

The Unicode Standard, Version 15.0

Archived Code Charts

The Unicode Standard, Version 15.0

This file contains the complete set of character code tables and list of character names for *The Unicode Standard, Version 15.0*

This file will not be updated with errata, or when additional characters are assigned to the Unicode Standard. See <https://www.unicode.org/errata/> for an up-to-date list of errata.

See <https://www.unicode.org/charts/> for access to a complete list of the latest character code charts. See <https://www.unicode.org/charts/PDF/Unicode-15.0/> for charts showing only the characters added in Unicode 15.0. See <https://www.unicode.org/charts/About.html#Conventions> for conventions used in these code charts, and other general information.

Disclaimer

These charts are provided as the online reference to the character contents of the Unicode Standard, Version 15.0 but do not provide all the information needed to fully support individual scripts using the Unicode Standard. For a complete understanding of the use of the characters contained in this file, please consult the appropriate sections of The Unicode Standard, Version 15.0, online at <https://www.unicode.org/versions/Unicode15.0.0/>, as well as Unicode Standard Annexes #9, #11, #14, #15, #24, #29, #31, #34, #38, #41, #42, #44, #45, and #50, the other Unicode Technical Reports and Standards, and the Unicode Character Database, which are available online.

See <https://www.unicode.org/ucd/> and <https://www.unicode.org/reports/>

A thorough understanding of the information contained in these additional sources is required for a successful implementation.

Copying characters from the character code tables or list of character names is not recommended, because for production reasons the PDF files for the code charts cannot guarantee that the correct character codes will always be copied.

Fonts

The shapes of the reference glyphs used in these code charts are not prescriptive. Considerable variation is to be expected in actual fonts. The particular fonts used in these charts were provided to the Unicode Consortium by a number of different font designers, who own the rights to the fonts.

See <https://www.unicode.org/charts/fonts.html> for a list.

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























































See <https://www.unicode.org/pending/pending.html> and <https://www.unicode.org/alloc/Pipeline.html>.

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| | 000 | 001 | 002 | 003 | 004 | 005 | 006 | 007 |
|---|-------------|-------------|------------|-----------|-----------|-----------|-----------|-------------|
| 0 | NUL 0000 | DLE 0010 | SP 0020 | 0 0030 | @ 0040 | P 0050 | ` 0060 | p 0070 |
| 1 | SOH 0001 | DC1 0011 | ! 0021 | 1 0031 | A 0041 | Q 0051 | a 0061 | q 0071 |
| 2 | STX 0002 | DC2 0012 | " 0022 | 2 0032 | B 0042 | R 0052 | b 0062 | r 0072 |
| 3 | ETX 0003 | DC3 0013 | # 0023 | 3 0033 | C 0043 | S 0053 | c 0063 | s 0073 |
| 4 | EOT 0004 | DC4 0014 | \$ 0024 | 4 0034 | D 0044 | T 0054 | d 0064 | t 0074 |
| 5 | ENQ 0005 | NAK 0015 | % 0025 | 5 0035 | E 0045 | U 0055 | e 0065 | u 0075 |
| 6 | ACK 0006 | SYN 0016 | & 0026 | 6 0036 | F 0046 | V 0056 | f 0066 | v 0076 |
| 7 | BEL 0007 | ETB 0017 | ' 0027 | 7 0037 | G 0047 | W 0057 | g 0067 | w 0077 |
| 8 | BS 0008 | CAN 0018 | (0028 | 8 0038 | H 0048 | X 0058 | h 0068 | x 0078 |
| 9 | HT 0009 | EM 0019 |) 0029 | 9 0039 | I 0049 | Y 0059 | i 0069 | y 0079 |
| A | LF 000A | SUB 001A | * 002A | : 003A | J 004A | Z 005A | j 006A | z 007A |
| B | VT 000B | ESC 001B | + 002B | ; 003B | K 004B | [005B | k 006B | { 007B |
| C | FF 000C | FS 001C | , 002C | < 003C | L 004C | \ 005C | l 006C | 007C |
| D | CR 000D | GS 001D | - 002D | = 003D | M 004D |] 005D | m 006D | } 007D |
| E | SO 000E | RS 001E | . 002E | > 003E | N 004E | ^ 005E | n 006E | ~ 007E |
| F | SI 000F | US 001F | / 002F | ? 003F | O 004F | _ 005F | o 006F | DEL 007F |

C0 controls

Alias names are those for ISO/IEC 6429:1992. Commonly used alternative aliases are also shown.

| | | | | | |
|------|---|---|--|---|---|
| 0000 |  | <control> = NULL | 001A |  | <control> = SUBSTITUTE → FFFD  replacement character |
| 0001 |  | <control> = START OF HEADING | 001B |  | <control> = ESCAPE |
| 0002 |  | <control> = START OF TEXT | 001C |  | <control> = INFORMATION SEPARATOR FOUR = file separator (FS) |
| 0003 |  | <control> = END OF TEXT | 001D |  | <control> = INFORMATION SEPARATOR THREE = group separator (GS) |
| 0004 |  | <control> = END OF TRANSMISSION | 001E |  | <control> = INFORMATION SEPARATOR TWO = record separator (RS) |
| 0005 |  | <control> = ENQUIRY | 001F |  | <control> = INFORMATION SEPARATOR ONE = unit separator (US) |
| 0006 |  | <control> = ACKNOWLEDGE | ASCII punctuation and symbols | | |
| 0007 |  | <control> = BELL | <i>Based on ISO/IEC 646.</i> | | |
| 0008 |  | <control> = BACKSPACE | 0020 |  | SPACE |
| 0009 |  | <control> = CHARACTER TABULATION = horizontal tabulation (HT) = tab | <ul style="list-style-type: none"> • sometimes considered a control code • other space characters: 2000  —200A  → 00A0  no-break space → 200B  zero width space → 202F  narrow no-break space → 2060  word joiner → 2420  symbol for space → 2422  blank symbol → 2423  open box → 3000  ideographic space → FEFF  zero width no-break space | | |
| 000A |  | <control> = LINE FEED (LF) = new line (NL) = end of line (EOL) | 0021 |  | EXCLAMATION MARK |
| 000B |  | <control> = LINE TABULATION = vertical tabulation (VT) | <ul style="list-style-type: none"> = factorial = bang → 00A1  inverted exclamation mark → 01C3  latin letter retroflex click → 203C  double exclamation mark → 203D  interrobang → 26A0  warning sign → 2757  heavy exclamation mark symbol → 2762  heavy exclamation mark ornament → 2E53  medieval exclamation mark → A71D  modifier letter raised exclamation mark | | |
| 000C |  | <control> = FORM FEED (FF) | 0022 |  | QUOTATION MARK |
| 000D |  | <control> = CARRIAGE RETURN (CR) | <ul style="list-style-type: none"> = double quote • neutral (vertical), used as opening or closing quotation mark • preferred characters in English for paired quotation marks are 201C “ & 201D ” • 05F4 ” is preferred for gershayim when writing Hebrew → 02BA ” modifier letter double prime → 02DD ” double acute accent → 02EE ” modifier letter double apostrophe → 030B ⸚ combining double acute accent → 030E ⸚ combining double vertical line above → 05F4 ” hebrew punctuation gershayim → 201C “ left double quotation mark → 201D ” right double quotation mark → 2033 ” double prime → 3003 // ditto mark | | |
| 000E |  | <control> = SHIFT OUT | | | |
| | | <ul style="list-style-type: none"> • known as LOCKING-SHIFT ONE in 8-bit environments | | | |
| 000F |  | <control> = SHIFT IN | | | |
| | | <ul style="list-style-type: none"> • known as LOCKING-SHIFT ZERO in 8-bit environments | | | |
| 0010 |  | <control> = DATA LINK ESCAPE | | | |
| 0011 |  | <control> = DEVICE CONTROL ONE | | | |
| 0012 |  | <control> = DEVICE CONTROL TWO | | | |
| 0013 |  | <control> = DEVICE CONTROL THREE | | | |
| 0014 |  | <control> = DEVICE CONTROL FOUR | | | |
| 0015 |  | <control> = NEGATIVE ACKNOWLEDGE | | | |
| 0016 |  | <control> = SYNCHRONOUS IDLE | | | |
| 0017 |  | <control> = END OF TRANSMISSION BLOCK | | | |
| 0018 |  | <control> = CANCEL | | | |
| 0019 |  | <control> = END OF MEDIUM | | | |

0023 # **NUMBER SIGN**
 = pound sign (weight)
 = hashtag, hash
 = crosshatch, octothorpe
 • for denoting musical sharp 266F # is preferred
 → 2114 ₣ | b bar symbol
 → 2116 № numero sign
 → 2317 † viewdata square
 → 266F # music sharp sign
 → 29E3 # equals sign and slanted parallel

0024 \$ **DOLLAR SIGN**
 = milrés, escudo
 • used for many peso currencies in Latin America and elsewhere
 • glyph may have one or two vertical bars
 • other currency symbol characters start at 20A0 ₳
 → 00A2 ¢ cent sign
 → 00A4 ₪ currency sign
 → 20B1 ₱ peso sign
 → 1F4B2 \$ heavy dollar sign

0025 % **PERCENT SIGN**
 → 066A ‰ arabic percent sign
 → 2030 ‰ per mille sign
 → 2031 ‰ per ten thousand sign
 → 2052 ‰ commercial minus sign

0026 & **AMPERSAND**
 = and
 • originally derived from a ligature of 'e' and 't'
 → 204A 𐌆 tironian sign et
 → 214B 𐌆 turned ampersand
 → 1F674 & heavy ampersand ornament

0027 ' **APOSTROPHE**
 = apostrophe-quote (1.0)
 = single quote
 = APL quote
 • neutral (vertical) glyph with mixed usage
 • 2019 ' is preferred for apostrophe
 • preferred characters in English for paired quotation marks are 2018 ‘ & 2019 ’
 • 05F3 ׳ is preferred for geresh when writing Hebrew
 → 02B9 ׳ modifier letter prime
 → 02BC ׳ modifier letter apostrophe
 → 02C8 ׳ modifier letter vertical line
 → 0301 ˆ combining acute accent
 → 030D ˆ combining vertical line above
 → 05F3 ׳ hebrew punctuation geresh
 → 2018 ‘ left single quotation mark
 → 2019 ’ right single quotation mark
 → 2032 ׳ prime
 → A78C ˆ latin small letter saltillo

0028 (**LEFT PARENTHESIS**
 = opening parenthesis (1.0)

0029) **RIGHT PARENTHESIS**
 = closing parenthesis (1.0)
 • see discussion on semantics of paired bracketing characters

002A * **ASTERISK**
 = star
 • can have five or six spokes
 → 066D ★ arabic five pointed star
 → 2042 ✱ asterism
 → 204E * low asterisk
 → 2051 ✳ two asterisks aligned vertically
 → 20F0 ⚔ combining asterisk above
 → 2217 * asterisk operator
 → 26B9 * sextile
 → 2731 ✳ heavy asterisk
 → A673 ⚔ slavonic asterisk
 → 1F7B6 ✳ medium six spoked asterisk

ASCII math operator

002B + **PLUS SIGN**
 → 02D6 + modifier letter plus sign
 → 2212 − minus sign
 → 2795 + heavy plus sign
 → FB29 + hebrew letter alternative plus sign
 → 1F7A2 + light greek cross

ASCII punctuation

002C , **COMMA**
 = decimal separator
 → 060C ٫ arabic comma
 → 066B ٫ arabic decimal separator
 → 201A ٫ single low-9 quotation mark
 → 2E41 ٫ reversed comma
 → 2E4C ٫ medieval comma
 → 3001 ٫ ideographic comma

002D - **HYPHEN-MINUS**
 = hyphen, dash
 = minus sign
 • used generically for hyphen, minus sign or en dash, all of which have dedicated alternatives
 → 00AD ͂ soft hyphen
 → 02D7 - modifier letter minus sign
 → 2010 - hyphen
 → 2011 ͂ non-breaking hyphen
 → 2012 – figure dash
 → 2013 – en dash
 → 2027 · hyphenation point
 → 2043 ▪ hyphen bullet
 → 2212 − minus sign
 → 10191 – roman uncia sign

002E . **FULL STOP**
 = period, dot, decimal point
 • the use as decimal point is locale dependent
 • may be rendered as a raised decimal point in old style numbers
 → 06D4 ٫ arabic full stop
 → 2024 . one dot leader
 → 2026 … horizontal ellipsis
 → 2E33 · raised dot
 → 2E3C ٫ stenographic full stop
 → 3002 ٫ ideographic full stop

002F / **SOLIDUS**
 = slash, forward slash, virgule
 → 0338 ͇ combining long solidus overlay
 → 2044 / fraction slash
 → 2215 / division slash
 → 27CB / mathematical rising diagonal
 → 29F8 / big solidus
 → 2E4A ͇ dotted solidus

ASCII digits

| | | |
|------|---|--|
| 0030 | 0 | DIGIT ZERO |
| | | ~ 0030 FE00 0 short diagonal stroke form |
| 0031 | 1 | DIGIT ONE |
| 0032 | 2 | DIGIT TWO |
| 0033 | 3 | DIGIT THREE |
| 0034 | 4 | DIGIT FOUR |
| 0035 | 5 | DIGIT FIVE |
| 0036 | 6 | DIGIT SIX |
| 0037 | 7 | DIGIT SEVEN |
| 0038 | 8 | DIGIT EIGHT |
| 0039 | 9 | DIGIT NINE |

ASCII punctuation

| | | |
|------|---|---|
| 003A | : | COLON |
| | | <ul style="list-style-type: none"> also used to denote division or scale; for that mathematical use 2236 : is preferred in Finnish and Swedish, also used as intra-word punctuation (abbreviation mark) |
| | | → 02D0 : modifier letter triangular colon |
| | | → 02F8 : modifier letter raised colon |
| | | → 0589 : armenian full stop |
| | | → 05C3 : hebrew punctuation sof pasuq |
| | | → 1361 : ethiopic wordspace |
| | | → 1365 : ethiopic colon |
| | | → 205A : two dot punctuation |
| | | → 205D : tricolon |
| | | → 2236 : ratio |
| | | → A789 : modifier letter colon |
| | | → FE30 : presentation form for vertical two dot leader |
| 003B | ; | SEMICOLON |
| | | <ul style="list-style-type: none"> this, and not 037E ;, is the preferred character for 'Greek question mark' |
| | | → 037E ; greek question mark |
| | | → 061B ; arabic semicolon |
| | | → 204F ; reversed semicolon |
| | | → 2E35 : turned semicolon |

ASCII mathematical operators

Other mathematical operators start at 2200.

| | | |
|------|---|--|
| 003C | < | LESS-THAN SIGN |
| | | <ul style="list-style-type: none"> paired with 003E > for ASCII-based angle bracket markup conventions |
| | | → 02C2 < modifier letter left arrowhead |
| | | → 2039 < single left-pointing angle quotation mark |
| | | → 2329 < left-pointing angle bracket |
| | | → 27E8 < mathematical left angle bracket |
| | | → 3008 < left angle bracket |
| 003D | = | EQUALS SIGN |
| | | <ul style="list-style-type: none"> other related characters: 2241 ≈ –2263 ≡ |
| | | → 1400 = canadian syllabics hyphen |
| | | → 2248 ≈ almost equal to |
| | | → 2260 ≠ not equal to |
| | | → 2261 ≡ identical to |
| | | → 2E40 = double hyphen |
| | | → 30A0 = katakana-hiragana double hyphen |
| | | → A78A = modifier letter short equals sign |
| | | → 10190 = roman sextans sign |
| | | → 1F7F0 = heavy equals sign |

| | | |
|------|---|---|
| 003E | > | GREATER-THAN SIGN |
| | | → 02C3 > modifier letter right arrowhead |
| | | → 203A > single right-pointing angle quotation mark |
| | | → 232A > right-pointing angle bracket |
| | | → 27E9 > mathematical right angle bracket |
| | | → 3009 > right angle bracket |

ASCII punctuation

| | | |
|------|---|---------------------------------------|
| 003F | ? | QUESTION MARK |
| | | → 00BF ¿ inverted question mark |
| | | → 037E ; greek question mark |
| | | → 061F ؟ arabic question mark |
| | | → 203D ? interrobang |
| | | → 2047 ?? double question mark |
| | | → 2753 ? black question mark ornament |
| | | → 2BD1 ⚡ uncertainty sign |
| | | → 2E2E ? reversed question mark |
| | | → 2E54 ? medieval question mark |
| | | → FFFD ⬛ replacement character |
| 0040 | @ | COMMERCIAL AT |
| | | = at sign |

Uppercase Latin alphabet

| | | |
|------|---|--|
| 0041 | A | LATIN CAPITAL LETTER A |
| 0042 | B | LATIN CAPITAL LETTER B |
| | | → 212C ℬ script capital b |
| 0043 | C | LATIN CAPITAL LETTER C |
| | | → 2102 Ć double-struck capital c |
| | | → 2103 °C degree celsius |
| | | → 212D Ć black-letter capital c |
| | | → 216D Ċ roman numeral one hundred |
| 0044 | D | LATIN CAPITAL LETTER D |
| | | → 216E Ċ roman numeral five hundred |
| 0045 | E | LATIN CAPITAL LETTER E |
| | | → 2107 ℰ euler constant |
| | | → 2130 ℰ script capital e |
| 0046 | F | LATIN CAPITAL LETTER F |
| | | → 2109 °F degree fahrenheit |
| | | → 2131 ℱ script capital f |
| | | → 2132 đ turned capital f |
| 0047 | G | LATIN CAPITAL LETTER G |
| 0048 | H | LATIN CAPITAL LETTER H |
| | | → 210B ℋ script capital h |
| | | → 210C ℋ black-letter capital h |
| | | → 210D ℋ double-struck capital h |
| 0049 | I | LATIN CAPITAL LETTER I |
| | | <ul style="list-style-type: none"> Turkish and Azerbaijani use 0131 ı for lowercase |
| | | → 0130 Ī latin capital letter i with dot above |
| | | → 2110 ℑ script capital i |
| | | → 2111 ℑ black-letter capital i |
| | | → 2160 Ī roman numeral one |
| 004A | J | LATIN CAPITAL LETTER J |
| 004B | K | LATIN CAPITAL LETTER K |
| | | → 212A ℔ kelvin sign |
| 004C | L | LATIN CAPITAL LETTER L |
| | | → 2112 ℒ script capital l |
| 004D | M | LATIN CAPITAL LETTER M |
| | | → 2133 ℳ script capital m |
| | | → 216F Ļ roman numeral one thousand |
| 004E | N | LATIN CAPITAL LETTER N |
| | | → 2115 Ñ double-struck capital n |
| 004F | O | LATIN CAPITAL LETTER O |

0050 P LATIN CAPITAL LETTER P
 → 2118 ꝑ script capital p
 → 2119 Ꝓ double-struck capital p

0051 Q LATIN CAPITAL LETTER Q
 → 211A Ɔ double-struck capital q
 → 213A Ɔ rotated capital q

0052 R LATIN CAPITAL LETTER R
 → 211B Ǝ script capital r
 → 211C Ǝ black-letter capital r
 → 211D Ǝ double-struck capital r

0053 S LATIN CAPITAL LETTER S

0054 T LATIN CAPITAL LETTER T

0055 U LATIN CAPITAL LETTER U

0056 V LATIN CAPITAL LETTER V
 → 2164 Ⅴ roman numeral five

0057 W LATIN CAPITAL LETTER W

0058 X LATIN CAPITAL LETTER X
 → 2169 Ⅹ roman numeral ten

0059 Y LATIN CAPITAL LETTER Y

005A Z LATIN CAPITAL LETTER Z
 → 2124 Ʒ double-struck capital z
 → 2128 Ʒ black-letter capital z

ASCII punctuation and symbols

005B [LEFT SQUARE BRACKET
 = opening square bracket (1.0)
 • other bracket characters: 27E6 [[[–27EB »],
 2983 [[–2998]], 3008 <–301B]]

005C \ REVERSE SOLIDUS
 = backslash
 → 20E5 ƒ combining reverse solidus overlay
 → 2216 \ set minus
 → 27CD \ mathematical falling diagonal
 → 29F9 \ big reverse solidus

005D] RIGHT SQUARE BRACKET
 = closing square bracket (1.0)

005E ^ CIRCUMFLEX ACCENT
 • this is a spacing character
 • used in ASCII-based representation of
 exponentiation
 → 02C4 ^ modifier letter up arrowhead
 → 02C6 ^ modifier letter circumflex accent
 → 0302 ˆ combining circumflex accent
 → 2038 ˆ caret
 → 2303 ˆ up arrowhead

005F _ LOW LINE
 = spacing underscore (1.0)
 • this is a spacing character
 • joins with adjacent instances of itself
 → 02CD _ modifier letter low macron
 → 0331 ̣ combining macron below
 → 0332 ̤ combining low line
 → 2017 = double low line
 → FE2D ̸ combining conjoining macron below

0060 ` GRAVE ACCENT
 • this is a spacing character
 → 02CB ` modifier letter grave accent
 → 0300 ̀ combining grave accent
 → 2035 ˘ reversed prime

Lowercase Latin alphabet

0061 a LATIN SMALL LETTER A

0062 b LATIN SMALL LETTER B

0063 c LATIN SMALL LETTER C

0064 d LATIN SMALL LETTER D

0065 e LATIN SMALL LETTER E
 → 212E € estimated symbol
 → 212F e script small e
 → AB32 ɛ latin small letter blackletter e

0066 f LATIN SMALL LETTER F

0067 g LATIN SMALL LETTER G
 → 0261 ɡ latin small letter script g
 → 210A ȝ script small g

0068 h LATIN SMALL LETTER H
 → 04BB Ӏ cyrillic small letter shha
 → 210E ʏ planck constant

0069 i LATIN SMALL LETTER I
 • Turkish and Azerbaijani use 0130 İ for
 uppercase
 → 0131 ı latin small letter dotless i
 → 2071 ˆ superscript latin small letter i
 → 1D6A4 ı mathematical italic small dotless i

006A j LATIN SMALL LETTER J
 → 0237 ʝ latin small letter dotless j
 → 1D6A5 ȷ mathematical italic small dotless j

006B k LATIN SMALL LETTER K

006C l LATIN SMALL LETTER L
 → 2113 ʟ script small l
 → 1D4C1 Ⱥ mathematical script small l

006D m LATIN SMALL LETTER M

006E n LATIN SMALL LETTER N
 → 207F ˆ superscript latin small letter n

006F o LATIN SMALL LETTER O
 → 2134 ɔ script small o
 → AB3D ɒ latin small letter blackletter o

0070 p LATIN SMALL LETTER P

0071 q LATIN SMALL LETTER Q

0072 r LATIN SMALL LETTER R

0073 s LATIN SMALL LETTER S
 → 017F ƒ latin small letter long s

0074 t LATIN SMALL LETTER T

0075 u LATIN SMALL LETTER U

0076 v LATIN SMALL LETTER V

0077 w LATIN SMALL LETTER W

0078 x LATIN SMALL LETTER X
 → 00D7 × multiplication sign

0079 y LATIN SMALL LETTER Y

007A z LATIN SMALL LETTER Z
 → 01B6 Ʒ latin small letter z with stroke

ASCII punctuation and symbols

007B { LEFT CURLY BRACKET
 = opening curly bracket (1.0)
 = left brace


007C | VERTICAL LINE
 = vertical bar, pipe
 • used in pairs to indicate absolute value
 • also used as an unpaired separator or as a fence
 → 00A6 † broken bar
 → 01C0 | latin letter dental click
 → 05C0 | hebrew punctuation paseq
 → 0964 | devanagari danda
 → 20D2 Ǝ combining long vertical line overlay
 → 2223 | divides
 → 2758 | light vertical bar

007D } RIGHT CURLY BRACKET
 = closing curly bracket (1.0)
 = right brace

007E ~ TILDE

- this is a spacing character
- 02DC ~ small tilde
- 0303 ð combining tilde
- 0334 ø combining tilde overlay
- 2053 ~ swung dash
- 223C ~ tilde operator
- 2E1B ƶ tilde with ring above
- 2E2F ′ vertical tilde
- 301C ~ wave dash
- FF5E ~ fullwidth tilde

Control character

007F  <control>
= DELETE

| | 008 | 009 | 00A | 00B | 00C | 00D | 00E | 00F |
|---|-------------|-------------|---------------|-----------|-----------|-----------|-----------|-----------|
| 0 | XXX 0080 | DCS 0090 | NB SP 00A0 | ◊ 00B0 | À 00C0 | Ð 00D0 | à 00E0 | ð 00F0 |
| 1 | XXX 0081 | PU1 0091 | ¡ 00A1 | ± 00B1 | Á 00C1 | Ñ 00D1 | á 00E1 | ñ 00F1 |
| 2 | BPH 0082 | PU2 0092 | ¢ 00A2 | ² 00B2 | Â 00C2 | Ò 00D2 | â 00E2 | ò 00F2 |
| 3 | NBH 0083 | STS 0093 | £ 00A3 | ³ 00B3 | Ã 00C3 | Ó 00D3 | ã 00E3 | ó 00F3 |
| 4 | IND 0084 | CCH 0094 | ¤ 00A4 | ´ 00B4 | Ä 00C4 | Ô 00D4 | ä 00E4 | ô 00F4 |
| 5 | NEL 0085 | MW 0095 | ¥ 00A5 | µ 00B5 | Å 00C5 | Õ 00D5 | å 00E5 | õ 00F5 |
| 6 | SSA 0086 | SPA 0096 | ¦ 00A6 | ¶ 00B6 | Æ 00C6 | Ö 00D6 | æ 00E6 | ö 00F6 |
| 7 | ESA 0087 | EPA 0097 | § 00A7 | · 00B7 | Ç 00C7 | × 00D7 | ç 00E7 | ÷ 00F7 |
| 8 | HTS 0088 | SOS 0098 | ¨ 00A8 | ¸ 00B8 | È 00C8 | Ø 00D8 | è 00E8 | ø 00F8 |
| 9 | HTJ 0089 | XXX 0099 | © 00A9 | ¹ 00B9 | É 00C9 | Ù 00D9 | é 00E9 | ù 00F9 |
| A | VTS 008A | SCI 009A | ª 00AA | º 00BA | Ê 00CA | Ú 00DA | ê 00EA | ú 00FA |
| B | PLD 008B | CSI 009B | « 00AB | » 00BB | Ë 00CB | Û 00DB | ë 00EB | û 00FB |
| C | PLU 008C | ST 009C | ¬ 00AC | ¼ 00BC | Ì 00CC | Ü 00DC | ì 00EC | ü 00FC |
| D | RI 008D | OSC 009D | SHY 00AD | ½ 00BD | Í 00CD | Ý 00DD | í 00ED | ý 00FD |
| E | SS2 008E | PM 009E | ® 00AE | ¾ 00BE | Î 00CE | Þ 00DE | î 00EE | þ 00FE |
| F | SS3 008F | APC 009F | ¯ 00AF | ¿ 00BF | Ï 00CF | ß 00DF | ï 00EF | ÿ 00FF |

C1 controls

Alias names are those for ISO/IEC 6429:1992.

| | | |
|------|-----|---|
| 0080 | XXX | <control> |
| 0081 | XXX | <control> |
| 0082 | BPH | <control> = BREAK PERMITTED HERE → 200B ZW zero width space |
| 0083 | NBH | <control> = NO BREAK HERE → 2060 WJ word joiner |
| 0084 | IND | <control> • formerly known as INDEX |
| 0085 | NEL | <control> = NEXT LINE (NEL) |
| 0086 | SSA | <control> = START OF SELECTED AREA |
| 0087 | ESA | <control> = END OF SELECTED AREA |
| 0088 | HTS | <control> = CHARACTER TABULATION SET |
| 0089 | HTJ | <control> = CHARACTER TABULATION WITH JUSTIFICATION |
| 008A | VTS | <control> = LINE TABULATION SET |
| 008B | PLD | <control> = PARTIAL LINE FORWARD |
| 008C | PLU | <control> = PARTIAL LINE BACKWARD |
| 008D | R1 | <control> = REVERSE LINE FEED |
| 008E | SS2 | <control> = SINGLE SHIFT TWO |
| 008F | SS3 | <control> = SINGLE SHIFT THREE |
| 0090 | DCS | <control> = DEVICE CONTROL STRING |
| 0091 | PU1 | <control> = PRIVATE USE ONE |
| 0092 | PU2 | <control> = PRIVATE USE TWO |
| 0093 | STS | <control> = SET TRANSMIT STATE |
| 0094 | CCH | <control> = CANCEL CHARACTER |
| 0095 | MW | <control> = MESSAGE WAITING |
| 0096 | SPA | <control> = START OF GUARDED AREA |
| 0097 | EPA | <control> = END OF GUARDED AREA |
| 0098 | SOS | <control> = START OF STRING |
| 0099 | XXX | <control> |
| 009A | SCI | <control> = SINGLE CHARACTER INTRODUCER |
| 009B | CSI | <control> = CONTROL SEQUENCE INTRODUCER |
| 009C | ST | <control> = STRING TERMINATOR |
| 009D | OSC | <control> = OPERATING SYSTEM COMMAND |
| 009E | PM | <control> = PRIVACY MESSAGE |

009F APC <control>
= APPLICATION PROGRAM COMMAND

Latin-1 punctuation and symbols

Based on ISO/IEC 8859-1 (aka Latin-1) from here.

| | | |
|------|-------|--|
| 00A0 | NB SP | NO-BREAK SPACE • commonly abbreviated as NBSP → 0020 SP space → 2007 F SP figure space → 202F NNB SP narrow no-break space → 2060 WJ word joiner → 237D L shouldered open box → FEFF ZWN IBSP zero width no-break space ≈ <noBreak> 0020 SP |
| 00A1 | i | INVERTED EXCLAMATION MARK • Spanish, Asturian, Galician • used in extended IPA to represent sublaminal lower alveolar percussive → 0021 ! exclamation mark → A71E i modifier letter raised inverted exclamation mark |
| 00A2 | ¢ | CENT SIGN → 023C ¢ latin small letter c with stroke → 20A5 m mill sign → 20B5 C cedi sign → 1D135 ¢ musical symbol cut time |
| 00A3 | £ | POUND SIGN = pound sterling, Irish punt, lira, etc. • glyph may have one or two crossbars, in distinction from 20A4 £ → 20A4 £ lira sign → 20BA ₺ turkish lira sign → 10192 ₰ roman semuncia sign |
| 00A4 | ¤ | CURRENCY SIGN • generic or unknown currency • other currency symbol characters start at 20A0 ₶ → 0024 \$ dollar sign |
| 00A5 | ¥ | YEN SIGN = yuan sign (renminbi) • glyph may have one or two crossbars, but the official symbol in Japan and China has two • in native context, specific ideographs may be used for units of these currencies → 5143 元 → 5186 円 |
| 00A6 | ‡ | BROKEN BAR = broken vertical bar (1.0) = parted rule (in typography) → 007C I vertical line |
| 00A7 | § | SECTION SIGN • used in referencing numbered sections or paragraphs → 2E39 § top half section sign |
| 00A8 | ¨ | DIAERESIS • this is a spacing character → 0308 ö combining diaeresis ≈ 0020 SP 0308 ö |
| 00A9 | © | COPYRIGHT SIGN → 2117 ® sound recording copyright → 24B8 © circled latin capital letter c → 1F12F © copyleft symbol → 1F1AD ™ mask work symbol |

| | | | | | |
|------|----------------|---|------|--------------|--|
| 00AA | ^a | FEMININE ORDINAL INDICATOR • Spanish → 1D43 ^a modifier letter small a ≈ <sup> 0061 a | 00B4 | ´ | ACUTE ACCENT • this is a spacing character → 02B9 ´ modifier letter prime → 02CA ´ modifier letter acute accent → 0301 ó combining acute accent → 0384 ´ greek tonos → 1FFD ´ greek oxia → 2032 ´ prime ≈ 0020 ^{sp} 0301 ó |
| 00AB | « | LEFT-POINTING DOUBLE ANGLE QUOTATION MARK = left guillemet = chevrons (in typography) • usually opening, sometimes closing → 226A « much less-than → 300A « left double angle bracket | 00B5 | μ | MICRO SIGN ≈ 03BC μ greek small letter mu |
| 00AC | ¬ | NOT SIGN = angled dash (in typography) → 2310 ¬ reversed not sign → 2319 ¬ turned not sign | 00B6 | ¶ | PILCROW SIGN = paragraph sign • section sign in some European usage → 204B ¶ reversed pilcrow sign → 2761 ¶ curved stem paragraph sign ornament → 2E3F ¶ capitulum |
| 00AD | ^{shy} | SOFT HYPHEN = discretionary hyphen • commonly abbreviated as SHY • an invisible format character indicating a possible hyphenation location | 00B7 | · | MIDDLE DOT = midpoint (in typography) = Georgian comma = Greek middle dot (ano teleia) • also used as a raised decimal point or to denote multiplication; for multiplication 22C5 · is preferred → 002E · full stop → 02D9 ´ dot above → 0387 · greek ano teleia → 16EB · runic single punctuation → 2022 • bullet → 2024 . one dot leader → 2027 · hyphenation point → 2219 • bullet operator → 22C5 · dot operator → 2E31 · word separator middle dot → 2E33 · raised dot → 30FB · katakana middle dot → A78F · latin letter sinological dot |
| 00AE | ® | REGISTERED SIGN = registered trade mark sign (1.0) → 2122 ™ trade mark sign → 24C7 ® circled latin capital letter r → 1F16B ^{MD} raised md sign → 1F16C ^{MR} raised mr sign | 00B8 | ˘ | CEDILLA • this is a spacing character • other spacing accent characters: 02D8 ˘—02DB ˘ → 0327 ˘ combining cedilla ≈ 0020 ^{sp} 0327 ˘ |
| 00AF | — | MACRON = overline, APL overbar • this is a spacing character • unlike 203E ¯, adjacent instances of this character do not join → 02C9 ¯ modifier letter macron → 0304 ¯ combining macron → 0305 ¯ combining overline → 203E ¯ overline → FE26 ¯ combining conjoining macron ≈ 0020 ^{sp} 0304 ¯ | 00B9 | ¹ | SUPERSCRRIPT ONE → 00B2 ² superscript two → 00B3 ³ superscript three → 2070 ⁰ superscript zero ≈ <sup> 0031 1 |
| 00B0 | ° | DEGREE SIGN • this is a spacing character → 02DA ° ring above → 030A ° combining ring above → 2070 ⁰ superscript zero → 2103 °C degree celsius → 2109 °F degree fahrenheit → 2218 ° ring operator | 00BA | º | MASCULINE ORDINAL INDICATOR • Spanish → 1D52 º modifier letter small o → 2116 № numero sign ≈ <sup> 006F o |
| 00B1 | ± | PLUS-MINUS SIGN = biquintile (astrological aspect: 144°) → 2213 ± minus-or-plus sign | 00BB | » | RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK = right guillemet • usually closing, sometimes opening → 226B » much greater-than → 300B » right double angle bracket |
| 00B2 | ² | SUPERSCRRIPT TWO = squared • other superscript digit characters: 2070 ⁰ —2079 ⁹ → 00B9 ¹ superscript one ≈ <sup> 0032 2 | | | |
| 00B3 | ³ | SUPERSCRRIPT THREE = cubed → 00B9 ¹ superscript one ≈ <sup> 0033 3 | | | |

Vulgar fractions

The fraction bar for these may be rendered horizontally or at a slant. For other fraction characters, see 2150-215E.

| | | |
|------|---|--|
| 00BC | ¼ | VULGAR FRACTION ONE QUARTER ≈ <fraction> 0031 1 2044/ 0034 4 |
| 00BD | ½ | VULGAR FRACTION ONE HALF ≈ <fraction> 0031 1 2044/ 0032 2 |
| 00BE | ¾ | VULGAR FRACTION THREE QUARTERS ≈ <fraction> 0033 3 2044/ 0034 4 |

Punctuation

| | | |
|------|---|--|
| 00BF | ¿ | INVERTED QUESTION MARK = turned question mark • Spanish → 003F ? question mark → 2E2E ʔ reversed question mark |
|------|---|--|

Letters

| | | |
|------|---|--|
| 00C0 | À | LATIN CAPITAL LETTER A WITH GRAVE ≡ 0041 A 0300 ò |
| 00C1 | Á | LATIN CAPITAL LETTER A WITH ACUTE ≡ 0041 A 0301 ó |
| 00C2 | Â | LATIN CAPITAL LETTER A WITH CIRCUMFLEX ≡ 0041 A 0302 ô |
| 00C3 | Ã | LATIN CAPITAL LETTER A WITH TILDE ≡ 0041 A 0303 õ |
| 00C4 | Ä | LATIN CAPITAL LETTER A WITH DIAERESIS ≡ 0041 A 0308 ö |
| 00C5 | Å | LATIN CAPITAL LETTER A WITH RING ABOVE → 212B Å angstrom sign ≡ 0041 A 030A å |
| 00C6 | Æ | LATIN CAPITAL LETTER AE = latin capital ligature ae (1.1) |
| 00C7 | Ç | LATIN CAPITAL LETTER C WITH CEDILLA ≡ 0043 C 0327 ç |
| 00C8 | È | LATIN CAPITAL LETTER E WITH GRAVE ≡ 0045 E 0300 è |
| 00C9 | É | LATIN CAPITAL LETTER E WITH ACUTE ≡ 0045 E 0301 é |
| 00CA | Ê | LATIN CAPITAL LETTER E WITH CIRCUMFLEX ≡ 0045 E 0302 ê |
| 00CB | Ë | LATIN CAPITAL LETTER E WITH DIAERESIS ≡ 0045 E 0308 ë |
| 00CC | Ì | LATIN CAPITAL LETTER I WITH GRAVE ≡ 0049 I 0300 ì |
| 00CD | Í | LATIN CAPITAL LETTER I WITH ACUTE ≡ 0049 I 0301 í |
| 00CE | Î | LATIN CAPITAL LETTER I WITH CIRCUMFLEX ≡ 0049 I 0302 î |
| 00CF | Ï | LATIN CAPITAL LETTER I WITH DIAERESIS ≡ 0049 I 0308 ï |
| 00D0 | Ð | LATIN CAPITAL LETTER ETH • lowercase is 00F0 ð → 0110 Ð latin capital letter d with stroke → 0189 Ð latin capital letter african d → A7C7 Ð latin capital letter d with short stroke overlay |
| 00D1 | Ñ | LATIN CAPITAL LETTER N WITH TILDE ≡ 004E N 0303 ñ |
| 00D2 | Ò | LATIN CAPITAL LETTER O WITH GRAVE ≡ 004F O 0300 ò |
| 00D3 | Ó | LATIN CAPITAL LETTER O WITH ACUTE ≡ 004F O 0301 ó |

| | | |
|------|---|---|
| 00D4 | Ô | LATIN CAPITAL LETTER O WITH CIRCUMFLEX ≡ 004F O 0302 ô |
| 00D5 | Õ | LATIN CAPITAL LETTER O WITH TILDE ≡ 004F O 0303 õ |
| 00D6 | Ö | LATIN CAPITAL LETTER O WITH DIAERESIS ≡ 004F O 0308 ö |

Mathematical operator

| | | |
|------|---|--|
| 00D7 | × | MULTIPLICATION SIGN = z notation Cartesian product → 0078 x latin small letter x → 2613 X saltire → 2715 X multiplication x → 2718 X heavy ballot x → 274C X cross mark → 2A2F x vector or cross product → 1F5D9 X cancellation x → 1F7A9 X light saltire |
|------|---|--|

Letters

| | | |
|------|---|--|
| 00D8 | Ø | LATIN CAPITAL LETTER O WITH STROKE = o slash → 2205 ø empty set |
| 00D9 | Ù | LATIN CAPITAL LETTER U WITH GRAVE ≡ 0055 U 0300 ù |
| 00DA | Ú | LATIN CAPITAL LETTER U WITH ACUTE ≡ 0055 U 0301 ú |
| 00DB | Û | LATIN CAPITAL LETTER U WITH CIRCUMFLEX ≡ 0055 U 0302 û |
| 00DC | Ü | LATIN CAPITAL LETTER U WITH DIAERESIS ≡ 0055 U 0308 ü |
| 00DD | Ý | LATIN CAPITAL LETTER Y WITH ACUTE ≡ 0059 Y 0301 ý |
| 00DE | Þ | LATIN CAPITAL LETTER THORN |
| 00DF | ß | LATIN SMALL LETTER SHARP S = Eszett • German • not used in Swiss High German • uppercase is "SS" (standard case mapping), alternatively 1E9E Œ • typographically the glyph for this character can be based on a ligature of 017F f with either 0073 s or with an old-style glyph for 007A z (the latter similar in appearance to 0292 Ʒ). Both forms exist interchangeably today. → 017F f latin small letter long s → 0292 Ʒ latin small letter ezh → 03B2 β greek small letter beta → 1E9E Œ latin capital letter sharp s |
| 00E0 | à | LATIN SMALL LETTER A WITH GRAVE ≡ 0061 a 0300 à |
| 00E1 | á | LATIN SMALL LETTER A WITH ACUTE ≡ 0061 a 0301 á |
| 00E2 | â | LATIN SMALL LETTER A WITH CIRCUMFLEX ≡ 0061 a 0302 â |
| 00E3 | ã | LATIN SMALL LETTER A WITH TILDE • Portuguese ≡ 0061 a 0303 ã |
| 00E4 | ä | LATIN SMALL LETTER A WITH DIAERESIS ≡ 0061 a 0308 ä |
| 00E5 | å | LATIN SMALL LETTER A WITH RING ABOVE • Danish, Norwegian, Swedish, Walloon ≡ 0061 a 030A å |

| | | |
|------|---|--|
| 00E6 | æ | LATIN SMALL LETTER AE = latin small ligature ae (1.1) = ash (from Old English æsc) • Danish, Norwegian, Icelandic, Faroese, Old English, French, IPA → 0153 œ latin small ligature oe → 04D5 æ cyrillic small ligature a ie |
| 00E7 | ç | LATIN SMALL LETTER C WITH CEDILLA ≡ 0063 c 0327 ç |
| 00E8 | è | LATIN SMALL LETTER E WITH GRAVE ≡ 0065 e 0300 è |
| 00E9 | é | LATIN SMALL LETTER E WITH ACUTE ≡ 0065 e 0301 é |
| 00EA | ê | LATIN SMALL LETTER E WITH CIRCUMFLEX ≡ 0065 e 0302 ê |
| 00EB | ë | LATIN SMALL LETTER E WITH DIAERESIS ≡ 0065 e 0308 ë |
| 00EC | ì | LATIN SMALL LETTER I WITH GRAVE • Italian, Malagasy ≡ 0069 i 0300 ì |
| 00ED | í | LATIN SMALL LETTER I WITH ACUTE ≡ 0069 i 0301 í |
| 00EE | î | LATIN SMALL LETTER I WITH CIRCUMFLEX ≡ 0069 i 0302 î |
| 00EF | ï | LATIN SMALL LETTER I WITH DIAERESIS ≡ 0069 i 0308 ï |
| 00F0 | ð | LATIN SMALL LETTER ETH • Icelandic, Faroese, Old English, IPA • uppercase is 00D0 Ð → 0111 ð latin small letter d with stroke → 03B4 δ greek small letter delta → 2202 ∂ partial differential |
| 00F1 | ñ | LATIN SMALL LETTER N WITH TILDE ≡ 006E n 0303 ñ |
| 00F2 | ò | LATIN SMALL LETTER O WITH GRAVE ≡ 006F o 0300 ò |
| 00F3 | ó | LATIN SMALL LETTER O WITH ACUTE ≡ 006F o 0301 ó |
| 00F4 | ô | LATIN SMALL LETTER O WITH CIRCUMFLEX ≡ 006F o 0302 ô |
| 00F5 | õ | LATIN SMALL LETTER O WITH TILDE • Portuguese, Estonian, Livonian ≡ 006F o 0303 õ |
| 00F6 | ö | LATIN SMALL LETTER O WITH DIAERESIS ≡ 006F o 0308 ö |

Mathematical operator

| | | |
|------|---|---|
| 00F7 | ÷ | DIVISION SIGN = obelus • occasionally used as an alternate, more visually distinct shape for a hyphen in some contexts • historically used as a punctuation mark to denote questionable passages in manuscripts → 070B 𐎗 syriac harklean obelus → 2052 ⁄ commercial minus sign → 2212 − minus sign → 2215 / division slash → 2223 divides → 2236 : ratio → 2797 ÷ heavy division sign → 27CC } long division → 2E13 ⁄ dotted obelos |
|------|---|---|

Letters

| | | |
|------|---|--|
| 00F8 | ø | LATIN SMALL LETTER O WITH STROKE = o slash • Danish, Norwegian, Faroese, IPA → 2300 ø diameter sign |
| 00F9 | ù | LATIN SMALL LETTER U WITH GRAVE • French, Italian ≡ 0075 u 0300 ù |
| 00FA | ú | LATIN SMALL LETTER U WITH ACUTE ≡ 0075 u 0301 ú |
| 00FB | û | LATIN SMALL LETTER U WITH CIRCUMFLEX ≡ 0075 u 0302 û |
| 00FC | ü | LATIN SMALL LETTER U WITH DIAERESIS ≡ 0075 u 0308 ü |
| 00FD | ý | LATIN SMALL LETTER Y WITH ACUTE • Czech, Slovak, Icelandic, Faroese, Welsh, Malagasy ≡ 0079 y 0301 ý |
| 00FE | þ | LATIN SMALL LETTER THORN • Icelandic, Old English, phonetics • Runic letter borrowed into Latin script → 16A6 Þ runic letter thurisaz thurs thorn |
| 00FF | ÿ | LATIN SMALL LETTER Y WITH DIAERESIS • French, medieval Hungarian orthography • uppercase is 0178 Ÿ ≡ 0079 y 0308 ÿ |

| | 010 | 011 | 012 | 013 | 014 | 015 | 016 | 017 |
|---|-----------|-----------|------------|------------|------------|-----------|-----------|-----------|
| 0 | Ā 0100 | Ð 0110 | Ġ 0120 | İ 0130 | ı̇ 0140 | Ŏ 0150 | Š 0160 | Ū 0170 |
| 1 | ā 0101 | đ 0111 | ġ 0121 | ı̇ 0131 | ı̇ 0141 | ő 0151 | š 0161 | ū 0171 |
| 2 | Ǻ 0102 | Ē 0112 | Ǵ 0122 | IJ 0132 | ł 0142 | Œ 0152 | Ț 0162 | Ț 0172 |
| 3 | ǻ 0103 | ē 0113 | ǵ 0123 | ij 0133 | Ń 0143 | œ 0153 | ț 0163 | ț 0173 |
| 4 | Ą 0104 | Ĕ 0114 | Ĥ 0124 | Ĵ 0134 | ń 0144 | Ŕ 0154 | Ť 0164 | Ŵ 0174 |
| 5 | ą 0105 | ĕ 0115 | ĥ 0125 | ĵ 0135 | Ņ 0145 | ŕ 0155 | ť 0165 | ŵ 0175 |
| 6 | Ć 0106 | Ė 0116 | Ħ 0126 | Ɔ 0136 | ņ 0146 | Ŗ 0156 | Ʀ 0166 | Ŷ 0176 |
| 7 | ć 0107 | ė 0117 | ħ 0127 | Ɔ 0137 | Ň 0147 | ŗ 0157 | ƣ 0167 | ŷ 0177 |
| 8 | Ĉ 0108 | Ė 0118 | Ĩ 0128 | Ɔ 0138 | ň 0148 | Ř 0158 | Ů 0168 | Ÿ 0178 |
| 9 | ĉ 0109 | ę 0119 | ĩ 0129 | ł 0139 | ń 0149 | ř 0159 | ů 0169 | ž 0179 |
| A | Ċ 010A | Ĕ 011A | Ī 012A | Í 013A | Ņ 014A | Ś 015A | Ū 016A | ž 017A |
| B | ċ 010B | ĕ 011B | ī 012B | ł 013B | ņ 014B | ś 015B | ū 016B | ž 017B |
| C | Č 010C | Ĝ 011C | Ĭ 012C | ı̇ 013C | Ŏ 014C | Ŝ 015C | Ŭ 016C | ž 017C |
| D | č 010D | ĝ 011D | ĭ 012D | ł 013D | ō 014D | ŝ 015D | ŭ 016D | ž 017D |
| E | Ď 010E | Ǵ 011E | ı̇ 012E | ł 013E | Ŏ 014E | Ş 015E | Ŭ 016E | ž 017E |
| F | ď 010F | ǵ 011F | ı̇ 012F | ł 013F | ő 014F | ş 015F | ű 016F | ƒ 017F |

European Latin

| | | | | | |
|------|---|--|------|---|--|
| 0100 | Ā | LATIN CAPITAL LETTER A WITH MACRON ≡ 0041 A 0304 ◌̄ | 0114 | Ĕ | LATIN CAPITAL LETTER E WITH BREVE ≡ 0045 E 0306 ◌̆ |
| 0101 | ā | LATIN SMALL LETTER A WITH MACRON • Latvian, Latin, ... ≡ 0061 a 0304 ◌̄ | 0115 | ĕ | LATIN SMALL LETTER E WITH BREVE • Malay, Latin, ... ≡ 0065 e 0306 ◌̆ |
| 0102 | Ă | LATIN CAPITAL LETTER A WITH BREVE ≡ 0041 A 0306 ◌̇ | 0116 | Ė | LATIN CAPITAL LETTER E WITH DOT ABOVE ≡ 0045 E 0307 ◌̇ |
| 0103 | ă | LATIN SMALL LETTER A WITH BREVE • Romanian, Vietnamese, Latin, ... ≡ 0061 a 0306 ◌̇ | 0117 | ė | LATIN SMALL LETTER E WITH DOT ABOVE • Lithuanian ≡ 0065 e 0307 ◌̇ |
| 0104 | Ą | LATIN CAPITAL LETTER A WITH OGONEK ≡ 0041 A 0328 ◌̊ | 0118 | Ę | LATIN CAPITAL LETTER E WITH OGONEK ≡ 0045 E 0328 ◌̊ |
| 0105 | ą | LATIN SMALL LETTER A WITH OGONEK • Polish, Lithuanian, ... ≡ 0061 a 0328 ◌̊ | 0119 | ę | LATIN SMALL LETTER E WITH OGONEK • Polish, Lithuanian, ... ≡ 0065 e 0328 ◌̊ |
| 0106 | Ć | LATIN CAPITAL LETTER C WITH ACUTE ≡ 0043 C 0301 ◌̇ | 011A | Ě | LATIN CAPITAL LETTER E WITH CARON ≡ 0045 E 030C ◌̈ |
| 0107 | ć | LATIN SMALL LETTER C WITH ACUTE • Polish, Croatian, Serbian, ... → 045B ћ cyrillic small letter tshe ≡ 0063 c 0301 ◌̇ | 011B | ě | LATIN SMALL LETTER E WITH CARON • Czech, ... ≡ 0065 e 030C ◌̈ |
| 0108 | Ĉ | LATIN CAPITAL LETTER C WITH CIRCUMFLEX ≡ 0043 C 0302 ◌̂ | 011C | Ĝ | LATIN CAPITAL LETTER G WITH CIRCUMFLEX ≡ 0047 G 0302 ◌̂ |
| 0109 | ĉ | LATIN SMALL LETTER C WITH CIRCUMFLEX • Esperanto ≡ 0063 c 0302 ◌̂ | 011D | ĝ | LATIN SMALL LETTER G WITH CIRCUMFLEX • Esperanto ≡ 0067 g 0302 ◌̂ |
| 010A | Ċ | LATIN CAPITAL LETTER C WITH DOT ABOVE ≡ 0043 C 0307 ◌̇ | 011E | Ģ | LATIN CAPITAL LETTER G WITH BREVE ≡ 0047 G 0306 ◌̆ |
| 010B | ċ | LATIN SMALL LETTER C WITH DOT ABOVE • Maltese, Irish Gaelic (old orthography) ≡ 0063 c 0307 ◌̇ | 011F | ğ | LATIN SMALL LETTER G WITH BREVE • Turkish, Azerbaijani → 01E7 ğ̇ latin small letter g with caron ≡ 0067 g 0306 ◌̆ |
| 010C | Č | LATIN CAPITAL LETTER C WITH CARON ≡ 0043 C 030C ◌̈ | 0120 | Ġ | LATIN CAPITAL LETTER G WITH DOT ABOVE ≡ 0047 G 0307 ◌̇ |
| 010D | č | LATIN SMALL LETTER C WITH CARON • Czech, Slovak, Slovenian, and many other languages ≡ 0063 c 030C ◌̈ | 0121 | ġ | LATIN SMALL LETTER G WITH DOT ABOVE • Maltese, Irish Gaelic (old orthography) ≡ 0067 g 0307 ◌̇ |
| 010E | Ď | LATIN CAPITAL LETTER D WITH CARON • the form using caron/hacek is preferred in all contexts ≡ 0044 D 030C ◌̈ | 0122 | Ģ | LATIN CAPITAL LETTER G WITH CEDILLA ≡ 0047 G 0327 ◌̃ |
| 010F | ď | LATIN SMALL LETTER D WITH CARON • Czech, Slovak • the form using apostrophe is preferred in typesetting ≡ 0064 d 030C ◌̈ | 0123 | ģ | LATIN SMALL LETTER G WITH CEDILLA • Latvian • there are three major glyph variants ≡ 0067 g 0327 ◌̃ |
| 0110 | Ð | LATIN CAPITAL LETTER D WITH STROKE → 00D0 Ð latin capital letter eth → 0111 ð latin small letter d with stroke → 0189 Ð latin capital letter african d | 0124 | Ĥ | LATIN CAPITAL LETTER H WITH CIRCUMFLEX • lowercase in Nawdm is 0266 ĥ ≡ 0048 H 0302 ◌̂ |
| 0111 | đ | LATIN SMALL LETTER D WITH STROKE • Croatian, Serbian, Vietnamese, Sami • an alternate glyph with the stroke through the bowl is used in Americanist orthographies → 0110 Đ latin capital letter d with stroke → 0452 ђ cyrillic small letter dje | 0125 | ĥ | LATIN SMALL LETTER H WITH CIRCUMFLEX • Esperanto ≡ 0068 h 0302 ◌̂ |
| 0112 | Ē | LATIN CAPITAL LETTER E WITH MACRON ≡ 0045 E 0304 ◌̄ | 0126 | Ħ | LATIN CAPITAL LETTER H WITH STROKE |
| 0113 | ē | LATIN SMALL LETTER E WITH MACRON • Latvian, Latin, ... ≡ 0065 e 0304 ◌̄ | 0127 | ħ | LATIN SMALL LETTER H WITH STROKE • Maltese, IPA, ... → 045B ћ cyrillic small letter tshe → 210F ħ planck constant over two pi |
| | | | 0128 | Ĩ | LATIN CAPITAL LETTER I WITH TILDE ≡ 0049 I 0303 ◌̃ |
| | | | 0129 | ĩ | LATIN SMALL LETTER I WITH TILDE • Greenlandic (old orthography), Kikuyu ≡ 0069 i 0303 ◌̃ |
| | | | 012A | Ī | LATIN CAPITAL LETTER I WITH MACRON ≡ 0049 I 0304 ◌̄ |
| | | | 012B | ī | LATIN SMALL LETTER I WITH MACRON • Latvian, Latin, ... ≡ 0069 i 0304 ◌̄ |

| | | | | | |
|------|----|--|--------------------------|----|---|
| 012C | İ | LATIN CAPITAL LETTER I WITH BREVE ≡ 0049 I 0306 ǎ | 0140 | ḷ | LATIN SMALL LETTER L WITH MIDDLE DOT ≈ 006C l 00B7 · • Catalan legacy compatibility character for ISO/IEC 6937 • preferred representation for Catalan: 006C I 00B7 · |
| 012D | ı | LATIN SMALL LETTER I WITH BREVE • Latin, ... ≡ 0069 i 0306 ǎ | 0141 | Ł | LATIN CAPITAL LETTER L WITH STROKE → 023D Ł latin capital letter l with bar |
| 012E | İ | LATIN CAPITAL LETTER I WITH OGONEK ≡ 0049 I 0328 ȳ | 0142 | ł | LATIN SMALL LETTER L WITH STROKE • Polish, ... → 019A ł latin small letter l with bar |
| 012F | į | LATIN SMALL LETTER I WITH OGONEK • Lithuanian, ... ≡ 0069 i 0328 ȳ | 0143 | Ń | LATIN CAPITAL LETTER N WITH ACUTE ≡ 004E N 0301 ń |
| 0130 | İ̇ | LATIN CAPITAL LETTER I WITH DOT ABOVE = i dot • Turkish, Azerbaijani • lowercase is 0069 i → 0049 I latin capital letter i ≡ 0049 I 0307 ı̇ | 0144 | ń | LATIN SMALL LETTER N WITH ACUTE • Polish, ... ≡ 006E n 0301 ń |
| 0131 | ı̇ | LATIN SMALL LETTER DOTLESS I • Turkish, Azerbaijani • uppercase is 0049 I → 0069 i latin small letter i | 0145 | Ñ | LATIN CAPITAL LETTER N WITH CEDILLA ≡ 004E N 0327 ̣ |
| 0132 | IJ | LATIN CAPITAL LIGATURE IJ ≈ 0049 I 004A J | 0146 | ņ | LATIN SMALL LETTER N WITH CEDILLA • Latvian ≡ 006E n 0327 ̣ |
| 0133 | ij | LATIN SMALL LIGATURE IJ • Dutch ≈ 0069 i 006A j | 0147 | Ň | LATIN CAPITAL LETTER N WITH CARON ≡ 004E N 030C ň |
| 0134 | Ĵ | LATIN CAPITAL LETTER J WITH CIRCUMFLEX ≡ 004A J 0302 ô | 0148 | ň | LATIN SMALL LETTER N WITH CARON • Czech, Slovak ≡ 006E n 030C ň |
| 0135 | ĵ | LATIN SMALL LETTER J WITH CIRCUMFLEX • Esperanto ≡ 006A j 0302 ô | Deprecated letter | | |
| 0136 | Ḳ | LATIN CAPITAL LETTER K WITH CEDILLA ≡ 004B K 0327 ̣ | 0149 | ˆn | LATIN SMALL LETTER N PRECEDED BY APOSTROPHE = latin small letter apostrophe n (1.0) • this character is deprecated and its use is strongly discouraged • Afrikaans ≈ 02BC ˆ 006E n • legacy compatibility character for ISO/IEC 6937 • uppercase is 02BC ˆ 004E N |
| 0137 | ķ | LATIN SMALL LETTER K WITH CEDILLA • Latvian ≡ 006B k 0327 ̣ | European Latin | | |
| 0138 | κ | LATIN SMALL LETTER KRA • Greenlandic (old orthography), Labrador Inuttut | 014A | Ŋ | LATIN CAPITAL LETTER ENG • glyph may also have appearance of large form of the small letter |
| 0139 | Ĺ | LATIN CAPITAL LETTER L WITH ACUTE ≡ 004C L 0301 ĺ | 014B | ŋ | LATIN SMALL LETTER ENG = engma, angma • Sami, Mende, IPA, ... |
| 013A | ĺ | LATIN SMALL LETTER L WITH ACUTE • Slovak ≡ 006C l 0301 ĺ | 014C | Ō | LATIN CAPITAL LETTER O WITH MACRON ≡ 004F O 0304 ̄ |
| 013B | Ļ | LATIN CAPITAL LETTER L WITH CEDILLA ≡ 004C L 0327 ̣ | 014D | ō | LATIN SMALL LETTER O WITH MACRON • Latvian, Latin, ... ≡ 006F o 0304 ̄ |
| 013C | ļ | LATIN SMALL LETTER L WITH CEDILLA • Latvian ≡ 006C l 0327 ̣ | 014E | Ŏ | LATIN CAPITAL LETTER O WITH BREVE ≡ 004F O 0306 ǒ |
| 013D | Ľ | LATIN CAPITAL LETTER L WITH CARON • the form using apostrophe is preferred in typesetting ≡ 004C L 030C ľ | 014F | ǒ | LATIN SMALL LETTER O WITH BREVE • Latin ≡ 006F o 0306 ǒ |
| 013E | ľ | LATIN SMALL LETTER L WITH CARON • Slovak • the form using apostrophe is preferred in typesetting ≡ 006C l 030C ľ | 0150 | Ő | LATIN CAPITAL LETTER O WITH DOUBLE ACUTE ≡ 004F O 030B ő |
| 013F | Ł | LATIN CAPITAL LETTER L WITH MIDDLE DOT • some fonts show the middle dot inside the L, but the preferred form has the dot following the L ≈ 004C L 00B7 · | 0151 | ő | LATIN SMALL LETTER O WITH DOUBLE ACUTE • Hungarian ≡ 006F o 030B ő |
| | | | 0152 | Œ | LATIN CAPITAL LIGATURE OE |

| | | | | | |
|------|---|---|------|----|---|
| 0153 | œ | LATIN SMALL LIGATURE OE = ethel (from Old English eðel) • French, IPA, Old Icelandic, Old English, ... → 00E6 æ latin small letter ae → 0276 œ latin letter small capital oe | 0167 | ƚ | LATIN SMALL LETTER T WITH STROKE • Sami |
| 0154 | Ř | LATIN CAPITAL LETTER R WITH ACUTE ≡ 0052 R 0301 ó | 0168 | Ũ | LATIN CAPITAL LETTER U WITH TILDE ≡ 0055 U 0303 õ |
| 0155 | ř | LATIN SMALL LETTER R WITH ACUTE • Slovak, ... ≡ 0072 r 0301 ó | 0169 | ũ | LATIN SMALL LETTER U WITH TILDE • Greenlandic (old orthography), Kikuyu ≡ 0075 u 0303 õ |
| 0156 | Ŕ | LATIN CAPITAL LETTER R WITH CEDILLA ≡ 0052 R 0327 ɔ̣ | 016A | Ū | LATIN CAPITAL LETTER U WITH MACRON ≡ 0055 U 0304 ō |
| 0157 | ŗ | LATIN SMALL LETTER R WITH CEDILLA • Livonian ≡ 0072 r 0327 ɔ̣ | 016B | ū | LATIN SMALL LETTER U WITH MACRON • Latvian, Lithuanian, Latin, ... ≡ 0075 u 0304 ō |
| 0158 | Ř | LATIN CAPITAL LETTER R WITH CARON ≡ 0052 R 030C ǒ | 016C | Ů | LATIN CAPITAL LETTER U WITH BREVE ≡ 0055 U 0306 ŏ |
| 0159 | ř | LATIN SMALL LETTER R WITH CARON • Czech, ... ≡ 0072 r 030C ǒ | 016D | ů | LATIN SMALL LETTER U WITH BREVE • Latin, Esperanto, ... ≡ 0075 u 0306 ǒ |
| 015A | Ś | LATIN CAPITAL LETTER S WITH ACUTE ≡ 0053 S 0301 ó | 016E | Ů̇ | LATIN CAPITAL LETTER U WITH RING ABOVE ≡ 0055 U 030A ǔ |
| 015B | ś | LATIN SMALL LETTER S WITH ACUTE • Polish, Indic transliteration, ... ≡ 0073 s 0301 ó | 016F | ů̇ | LATIN SMALL LETTER U WITH RING ABOVE • Czech, ... ≡ 0075 u 030A ǔ |
| 015C | Ŝ | LATIN CAPITAL LETTER S WITH CIRCUMFLEX ≡ 0053 S 0302 ô | 0170 | Ű | LATIN CAPITAL LETTER U WITH DOUBLE ACUTE ≡ 0055 U 030B ő |
| 015D | ŝ | LATIN SMALL LETTER S WITH CIRCUMFLEX • Esperanto ≡ 0073 s 0302 ô | 0171 | ű | LATIN SMALL LETTER U WITH DOUBLE ACUTE • Hungarian ≡ 0075 u 030B ő |
| 015E | Ş | LATIN CAPITAL LETTER S WITH CEDILLA ≡ 0053 S 0327 ɔ̣ | 0172 | Ų | LATIN CAPITAL LETTER U WITH OGONEK ≡ 0055 U 0328 ɟ̣ |
| 015F | ş | LATIN SMALL LETTER S WITH CEDILLA • Turkish, Azerbaijani, ... • the character 0219 ş should be used instead for Romanian → 0219 ş latin small letter s with comma below ≡ 0073 s 0327 ɔ̣ | 0173 | ų | LATIN SMALL LETTER U WITH OGONEK • Lithuanian ≡ 0075 u 0328 ɟ̣ |
| 0160 | Š | LATIN CAPITAL LETTER S WITH CARON ≡ 0053 S 030C ǒ | 0174 | Ŵ | LATIN CAPITAL LETTER W WITH CIRCUMFLEX ≡ 0057 W 0302 ô |
| 0161 | š | LATIN SMALL LETTER S WITH CARON • Czech, Estonian, Finnish, Slovak, and many other languages ≡ 0073 s 030C ǒ | 0175 | ŵ | LATIN SMALL LETTER W WITH CIRCUMFLEX • Welsh ≡ 0077 w 0302 ô |
| 0162 | Ţ | LATIN CAPITAL LETTER T WITH CEDILLA ≡ 0054 T 0327 ɔ̣ | 0176 | Ŷ | LATIN CAPITAL LETTER Y WITH CIRCUMFLEX ≡ 0059 Y 0302 ô |
| 0163 | ţ | LATIN SMALL LETTER T WITH CEDILLA • Semitic transliteration, ... • the character 021B ț should be used instead for Romanian → 021B ț latin small letter t with comma below ≡ 0074 t 0327 ɔ̣ | 0177 | ŷ | LATIN SMALL LETTER Y WITH CIRCUMFLEX • Welsh ≡ 0079 y 0302 ô |
| 0164 | Ť | LATIN CAPITAL LETTER T WITH CARON • the form using caron/hacek is preferred in all contexts ≡ 0054 T 030C ǒ | 0178 | ÿ | LATIN CAPITAL LETTER Y WITH DIAERESIS • French, Igbo • lowercase is 00FF ÿ ≡ 0059 Y 0308 ɵ |
| 0165 | ť | LATIN SMALL LETTER T WITH CARON • Czech, Slovak • the form using apostrophe is preferred in typesetting ≡ 0074 t 030C ǒ | 0179 | Ź | LATIN CAPITAL LETTER Z WITH ACUTE ≡ 005A Z 0301 ó |
| 0166 | Ʀ | LATIN CAPITAL LETTER T WITH STROKE | 017A | ź | LATIN SMALL LETTER Z WITH ACUTE • Polish, ... ≡ 007A z 0301 ó |
| | | | 017B | Ż | LATIN CAPITAL LETTER Z WITH DOT ABOVE ≡ 005A Z 0307 ɔ̇ |
| | | | 017C | ż | LATIN SMALL LETTER Z WITH DOT ABOVE • Polish, ... ≡ 007A z 0307 ɔ̇ |
| | | | 017D | Ž | LATIN CAPITAL LETTER Z WITH CARON ≡ 005A Z 030C ǒ |
| | | | 017E | ž | LATIN SMALL LETTER Z WITH CARON • Czech, Estonian, Finnish, Slovak, Slovenian, and many other languages ≡ 007A z 030C ǒ |

- 017F f LATIN SMALL LETTER LONG S
- in common use in Roman types until the 18th century
 - in current use in Fraktur and Gaelic types
- ≈ 0073 s latin small letter s

| | 018 | 019 | 01A | 01B | 01C | 01D | 01E | 01F | 020 | 021 | 022 | 023 | 024 |
|---|-----------|-----------|-----------|-----------|------------|-----------|------------|------------|-----------|-----------|-----------|-----------|-----------|
| 0 | ƒ 0180 | ε 0190 | Ɔ 01A0 | u 01B0 | l 01C0 | ı 01D0 | Ā 01E0 | ĵ 01F0 | À 0200 | Ř 0210 | ŋ 0220 | Ō 0230 | Ʒ 0240 |
| 1 | Ɓ 0181 | Ƒ 0191 | σ 01A1 | Ɔ 01B1 | ll 01C1 | Ǿ 01D1 | ā 01E1 | DZ 01F1 | à 0201 | ř 0211 | ɖ 0221 | ō 0231 | Ʒ 0241 |
| 2 | Б 0182 | ƒ 0192 | Ϡ 01A2 | Ɔ 01B2 | ‡ 01C2 | ǿ 01D2 | ĀE 01E2 | Dz 01F2 | Â 0202 | Ŕ 0212 | 8 0222 | Ȳ 0232 | ɹ 0242 |
| 3 | б 0183 | Ƣ 0193 | Ϡ 01A3 | Ƴ 01B3 | ! 01C3 | Ǟ 01D3 | āe 01E3 | dz 01F3 | â 0203 | ŕ 0213 | 8 0223 | ȳ 0233 | Ʒ 0243 |
| 4 | ƃ 0184 | Ƴ 0194 | Ƣ 01A4 | ƣ 01B4 | DŽ 01C4 | ǟ 01D4 | Ɠ 01E4 | Ɠ 01F4 | È 0204 | Ù 0214 | Ʒ 0224 | ł 0234 | Ɔ 0244 |
| 5 | Ƅ 0185 | h 0195 | ƣ 01A5 | Ʒ 01B5 | Dž 01C5 | Ǡ 01D5 | Ɣ 01E5 | Ɣ 01F5 | è 0205 | ù 0215 | Ʒ 0225 | ŋ 0235 | Λ 0245 |
| 6 | Ɔ 0186 | l 0196 | Ƣ 01A6 | Ʒ 01B6 | dž 01C6 | ǡ 01D6 | ƕ 01E6 | ƕ 01F6 | Ê 0206 | Û 0216 | À 0226 | ł 0236 | Ɔ 0246 |
| 7 | Ɔ 0187 | Ƒ 0197 | Ʒ 01A7 | Ʒ 01B7 | LJ 01C7 | Ǣ 01D7 | ƕ 01E7 | Ƒ 01F7 | ê 0207 | û 0217 | à 0227 | ƶ 0237 | Ɔ 0247 |
| 8 | Ɔ 0188 | Ƒ 0198 | Ʒ 01A8 | Ʒ 01B8 | Lj 01C8 | ǣ 01D8 | ƕ 01E8 | Ƒ 01F8 | Ë 0208 | Ü 0218 | À 0228 | Ʒ 0238 | Ɔ 0248 |
| 9 | Ɔ 0189 | Ƒ 0199 | Ʒ 01A9 | Ʒ 01B9 | lj 01C9 | ǣ 01D9 | ƕ 01E9 | Ƒ 01F9 | ë 0209 | ü 0219 | à 0229 | ƶ 0239 | Ɔ 0249 |
| A | Ɔ 018A | Ƒ 019A | Ʒ 01AA | Ʒ 01BA | NJ 01CA | ǣ 01DA | ƕ 01EA | À 01FA | Î 020A | Ɔ 021A | Ö 022A | Ɔ 023A | Ɔ 024A |
| B | Ɔ 018B | Ƒ 019B | Ʒ 01AB | Ʒ 01BB | Nj 01CB | ǣ 01DB | ƕ 01EB | á 01FB | î 020B | Ɔ 021B | ö 022B | Ɔ 023B | Ɔ 024B |
| C | Ɔ 018C | Ƒ 019C | Ʒ 01AC | Ʒ 01BC | nj 01CC | ǣ 01DC | ƕ 01EC | ÁE 01FC | Ò 020C | Ʒ 021C | Ö 022C | Ɔ 023C | Ɔ 024C |
| D | Ɔ 018D | Ƒ 019D | Ʒ 01AD | Ʒ 01BD | Ǟ 01CD | ǣ 01DD | ƕ 01ED | áe 01FD | ò 020D | Ʒ 021D | ö 022D | Ɔ 023D | Ɔ 024D |
| E | Ɔ 018E | Ƒ 019E | Ʒ 01AE | Ʒ 01BE | Ǟ 01CE | Ǟ 01DE | Ǟ 01EE | Ø 01FE | Ô 020E | Ĥ 021E | Ò 022E | Ɔ 023E | Ɔ 024E |
| F | Ɔ 018F | Ƒ 019F | Ʒ 01AF | Ʒ 01BF | Ǟ 01CF | Ǟ 01DF | Ǟ 01EF | ø 01FF | ô 020F | ĥ 021F | ò 022F | Ɔ 023F | Ɔ 024F |

Non-European and historic Latin

- 0180 **ɸ** LATIN SMALL LETTER B WITH STROKE
- Americanist and Indo-Europeanist usage for phonetic beta
 - Americanist orthographies use an alternate glyph with the stroke through the bowl
 - Old Saxon
 - uppercase is 0243 **Ɓ**
 - 03B2 **β** greek small letter beta
 - 2422 **ɸ** blank symbol
- 0181 **Ɓ** LATIN CAPITAL LETTER B WITH HOOK
- Zulu, Pan-Nigerian alphabet
 - lowercase is 0253 **ɸ**
- 0182 **Ɓ** LATIN CAPITAL LETTER B WITH TOPBAR
- 0183 **ɸ** LATIN SMALL LETTER B WITH TOPBAR
- Zhuang (old orthography)
 - former Soviet minority language scripts
 - 0411 **Б** cyrillic capital letter be
- 0184 **ɸ** LATIN CAPITAL LETTER TONE SIX
- 0185 **ɸ** LATIN SMALL LETTER TONE SIX
- Zhuang (old orthography)
 - Zhuang tone three is Cyrillic ze
 - Zhuang tone four is Cyrillic che
 - 01A8 **ɸ** latin small letter tone two
 - 01BD **ɸ** latin small letter tone five
 - 0437 **ɸ** cyrillic small letter ze
 - 0447 **ɸ** cyrillic small letter che
 - 044C **ɸ** cyrillic small letter soft sign
- 0186 **Ɔ** LATIN CAPITAL LETTER OPEN O
- typographically a turned C
 - African
 - lowercase is 0254 **ɔ**
- 0187 **Ɔ** LATIN CAPITAL LETTER C WITH HOOK
- 0188 **ɔ** LATIN SMALL LETTER C WITH HOOK
- African
- 0189 **Ɖ** LATIN CAPITAL LETTER AFRICAN D
- Ewe
 - lowercase is 0256 **ɖ**
 - 00D0 **Ɖ** latin capital letter eth
 - 0110 **Ɖ** latin capital letter d with stroke
- 018A **Ɖ** LATIN CAPITAL LETTER D WITH HOOK
- Pan-Nigerian alphabet
 - lowercase is 0257 **ɗ**
- 018B **Ɖ** LATIN CAPITAL LETTER D WITH TOPBAR
- 018C **ɗ** LATIN SMALL LETTER D WITH TOPBAR
- former-Soviet minority language scripts
 - Zhuang (old orthography)
- 018D **ɔ** LATIN SMALL LETTER TURNED DELTA
- = reversed Polish-hook o
 - archaic phonetic for labialized alveolar fricative
 - recommended spellings 007A **ɔ** 02B7 **ɔ** or 007A **ɔ** 032B **ɔ**
- 018E **Ǝ** LATIN CAPITAL LETTER REVERSED E
- = turned e
 - Pan-Nigerian alphabet
 - lowercase is 01DD **ɐ**
- 018F **ɐ** LATIN CAPITAL LETTER SCHWA
- Azerbaijani, ...
 - lowercase is 0259 **ə**
 - 04D8 **Э** cyrillic capital letter schwa
- 0190 **Ǝ** LATIN CAPITAL LETTER OPEN E
- = epsilon
 - African
 - lowercase is 025B **ɛ**
 - 2107 **Ǝ** euler constant
 - 218B **Ǝ** turned digit three
- 0191 **Ɔ** LATIN CAPITAL LETTER F WITH HOOK
- African
 - A798 **Ɔ** latin capital letter f with stroke
- 0192 **Ɔ** LATIN SMALL LETTER F WITH HOOK
- = script f
 - = Florin currency symbol (Netherlands)
 - = function symbol
 - used as abbreviation convention for folder
- 0193 **Ɔ** LATIN CAPITAL LETTER G WITH HOOK
- African
 - lowercase is 0260 **ɟ**
- 0194 **Ɔ** LATIN CAPITAL LETTER GAMMA
- African
 - lowercase is 0263 **ɣ**
- 0195 **ɸ** LATIN SMALL LETTER HV
- Gothic transliteration
 - uppercase is 01F6 **Ɔ**
- 0196 **ɸ** LATIN CAPITAL LETTER IOTA
- African
 - lowercase is 0269 **ɨ**
- 0197 **ɸ** LATIN CAPITAL LETTER I WITH STROKE
- = barred i, i bar
 - African
 - lowercase is 0268 **ɨ**
 - ISO 6438 gives lowercase as 026A **ɨ**, not 0268 **ɨ**
 - 026A **ɨ** latin letter small capital i
- 0198 **Ɔ** LATIN CAPITAL LETTER K WITH HOOK
- 0199 **Ɔ** LATIN SMALL LETTER K WITH HOOK
- Hausa, Pan-Nigerian alphabet
- 019A **ɸ** LATIN SMALL LETTER L WITH BAR
- = barred l
 - Americanist phonetic usage for 026C **ɸ**
 - uppercase is 023D **Ɔ**
 - 0142 **ɸ** latin small letter l with stroke
- 019B **Ɔ** LATIN SMALL LETTER LAMBDA WITH STROKE
- = barred lambda, lambda bar
 - Americanist phonetic usage
- 019C **Ɔ** LATIN CAPITAL LETTER TURNED M
- Zhuang (old orthography)
 - lowercase is 026F **ɻ**
- 019D **Ɔ** LATIN CAPITAL LETTER N WITH LEFT HOOK
- African
 - lowercase is 0272 **ɺ**
- 019E **ɸ** LATIN SMALL LETTER N WITH LONG RIGHT LEG
- archaic phonetic for Japanese 3093 **ɸ**
 - recommended spelling for syllabic n is 006E **ɸ** 0329 **ɸ**
 - Lakota (indicates nasalization of vowel)
 - uppercase is 0220 **ɸ**
- 019F **Ɔ** LATIN CAPITAL LETTER O WITH MIDDLE TILDE
- = barred o, o bar
 - lowercase is 0275 **ø**
 - African
 - 04E8 **Ɔ** cyrillic capital letter barred o
- 01A0 **Ɔ** LATIN CAPITAL LETTER O WITH HORN
- ≡ 004F **Ɔ** 031B **Ɔ**

| | | | | | |
|------|---|---|------|---|--|
| 01A1 | ø | LATIN SMALL LETTER O WITH HORN | 01B5 | Ƶ | LATIN CAPITAL LETTER Z WITH STROKE |
| | | • Vietnamese | 01B6 | ƶ | LATIN SMALL LETTER Z WITH STROKE |
| | | ≡ 006F o 031B ø | | | = barred z, z bar |
| 01A2 | Œ | LATIN CAPITAL LETTER OE | | | • Pan-Turkic Latin orthography |
| | | × LATIN CAPITAL LETTER GHA | | | • handwritten variant of Latin "z" |
| 01A3 | œ | LATIN SMALL LETTER OE | 01B7 | Ʒ | LATIN CAPITAL LETTER EZH |
| | | × LATIN SMALL LETTER GHA | | | • African, Skolt Sami |
| | | • Pan-Turkic Latin alphabets | | | • lowercase is 0292 Ʒ |
| 01A4 | Ɔ | LATIN CAPITAL LETTER P WITH HOOK | | | → 021C Ʒ latin capital letter yogh |
| 01A5 | ƿ | LATIN SMALL LETTER P WITH HOOK | | | → 04E0 Ʒ cyrillic capital letter abkhasian dze |
| | | • African | 01B8 | Ƹ | LATIN CAPITAL LETTER EZH REVERSED |
| 01A6 | Ʀ | LATIN LETTER YR | 01B9 | ƹ | LATIN SMALL LETTER EZH REVERSED |
| | | • Old Norse | | | • archaic phonetic for voiced pharyngeal fricative |
| | | • from German Standard DIN 31624 and ISO 5426-2 | | | • sometimes typographically rendered with a turned digit 3 |
| | | • lowercase is 0280 Ʀ | | | • recommended spelling 0295 ƹ |
| 01A7 | Ȥ | LATIN CAPITAL LETTER TONE TWO | | | → 0295 ƹ latin letter pharyngeal voiced fricative |
| 01A8 | ȥ | LATIN SMALL LETTER TONE TWO | | | → 0639 ع arabic letter ain |
| | | • Zhuang (old orthography) | 01BA | ƺ | LATIN SMALL LETTER EZH WITH TAIL |
| | | • typographically a reversed S | | | • archaic phonetic for labialized voiced palatoalveolar or palatal fricative |
| | | → 0185 ȥ latin small letter tone six | | | • Twi |
| 01A9 | Σ | LATIN CAPITAL LETTER ESH | | | • recommended spellings 0292 Ʒ 02B7 ^w or 006A j 02B7 ^w |
| | | • African | 01BB | ƻ | LATIN LETTER TWO WITH STROKE |
| | | • lowercase is 0283 ƶ | | | • archaic phonetic for [dz] affricate |
| | | → 03A3 Σ greek capital letter sigma | | | • recommended spellings 0292 Ʒ or 0064 d 007A z |
| 01AA | Ʒ | LATIN LETTER REVERSED ESH LOOP | 01BC | Ƽ | LATIN CAPITAL LETTER TONE FIVE |
| | | • archaic phonetic for labialized palatoalveolar or palatal fricative | 01BD | ƽ | LATIN SMALL LETTER TONE FIVE |
| | | • Twi | | | • Zhuang (old orthography) |
| | | • recommended spellings 0283 ƶ 02B7 ^w , 00E7 Ʒ 02B7 ^w , 0068 h 0265 ƶ, etc. | | | → 0185 ȥ latin small letter tone six |
| 01AB | Ƨ | LATIN SMALL LETTER T WITH PALATAL HOOK | 01BE | ƿ | LATIN LETTER INVERTED GLOTTAL STOP WITH STROKE |
| | | • archaic phonetic for palatalized alveolar or dental stop | | | • archaic phonetic for [ts] affricate |
| | | • recommended spelling 0074 Ƨ 02B2 j | | | • recommended spelling 0074 ƿ 0073 s |
| 01AC | Ƨ | LATIN CAPITAL LETTER T WITH HOOK | | | • letter form is actually derived from ligation of ts, rather than inverted glottal stop |
| | | • a glyph variant with hook at the right also occurs | 01BF | ƿ | LATIN LETTER WYNN |
| 01AD | Ƨ | LATIN SMALL LETTER T WITH HOOK | | | = wen |
| | | • African | | | • Runic letter borrowed into Latin script |
| 01AE | Ƨ | LATIN CAPITAL LETTER T WITH RETROFLEX HOOK | | | • replaced by "w" in modern transcriptions of Old English |
| | | • African | | | • uppercase is 01F7 ƿ |
| | | • lowercase is 0288 Ƨ | | | → 16B9 ƿ runic letter wunjo wyynn w |
| 01AF | Ƨ | LATIN CAPITAL LETTER U WITH HORN | | | |
| | | ≡ 0055 Ƨ 031B ø | | | |
| 01B0 | Ƨ | LATIN SMALL LETTER U WITH HORN | | | |
| | | • Vietnamese | | | |
| | | ≡ 0075 Ƨ 031B ø | | | |
| 01B1 | Ƨ | LATIN CAPITAL LETTER UPSILON | | | |
| | | • African | | | |
| | | • typographically based on turned capital Greek omega | | | |
| | | • lowercase is 028A Ƨ | | | |
| | | → 2127 Ƨ inverted ohm sign | 01C1 | Ƨ | LATIN LETTER LATERAL CLICK |
| 01B2 | Ƨ | LATIN CAPITAL LETTER V WITH HOOK | | | = double pipe |
| | | = script v | | | • Khoisan tradition |
| | | • African | | | • "x" in Zulu orthography |
| | | • lowercase is 028B Ƨ | | | → 0296 Ƨ latin letter inverted glottal stop |
| 01B3 | Ƨ | LATIN CAPITAL LETTER Y WITH HOOK | | | → 2225 Ƨ parallel to |
| | | • a glyph variant with hook at the left also occurs | | | |
| 01B4 | Ƨ | LATIN SMALL LETTER Y WITH HOOK | | | |
| | | • Bini, Esoko, and other Edo languages in West Africa | | | |

African letters for clicks

| | | |
|------|---|---|
| 01C0 | Ƨ | LATIN LETTER DENTAL CLICK |
| | | = pipe |
| | | • Khoisan tradition |
| | | • "c" in Zulu orthography |
| | | → 002F / solidus |
| | | → 007C Ƨ vertical line |
| | | → 0287 Ƨ latin small letter turned t |
| | | → 2223 Ƨ divides |
| 01C1 | Ƨ | LATIN LETTER LATERAL CLICK |
| | | = double pipe |
| | | • Khoisan tradition |
| | | • "x" in Zulu orthography |
| | | → 0296 Ƨ latin letter inverted glottal stop |
| | | → 2225 Ƨ parallel to |

- 01C2 † LATIN LETTER ALVEOLAR CLICK
= double-barred pipe
= palatoalveolar click (IPA)
• Khoisan tradition
→ 2260 ≠ not equal to
- 01C3 ! LATIN LETTER RETROFLEX CLICK
= latin letter exclamation mark (1.0)
= (post)alveolar click (IPA)
• Khoisan tradition
• “q” in Zulu orthography
→ 0021 ! exclamation mark
→ 0297 ċ latin letter stretched c

Latin digraphs matching Serbian Cyrillic letters

These digraphs are for Gaj's Latin alphabet, used in writing Bosnian, Croatian, Serbian, and Montenegrin.

- 01C4 DŽ LATIN CAPITAL LETTER DZ WITH CARON
≈ 0044 Ḋ 017D Ž
- 01C5 Dž LATIN CAPITAL LETTER D WITH SMALL LETTER Z WITH CARON
≈ 0044 Ḋ 017E ž
- 01C6 dž LATIN SMALL LETTER DZ WITH CARON
→ 045F ђ cyrillic small letter dzhe
≈ 0064 ḋ 017E ž
- 01C7 LJ LATIN CAPITAL LETTER LJ
≈ 004C L̇ 004A J
- 01C8 Lj LATIN CAPITAL LETTER L WITH SMALL LETTER J
≈ 004C L̇ 006A j
- 01C9 lj LATIN SMALL LETTER LJ
→ 0459 љ cyrillic small letter lje
≈ 006C l̇ 006A j
- 01CA NJ LATIN CAPITAL LETTER NJ
≈ 004E Ṅ 004A J
- 01CB Nj LATIN CAPITAL LETTER N WITH SMALL LETTER J
≈ 004E Ṅ 006A j
- 01CC nj LATIN SMALL LETTER NJ
→ 045A њ cyrillic small letter nje
≈ 006E ṅ 006A j

Pinyin diacritic-vowel combinations

- 01CD Ā LATIN CAPITAL LETTER A WITH CARON
≡ 0041 Ȧ 030C ǎ
- 01CE ǎ LATIN SMALL LETTER A WITH CARON
• Pinyin third tone
≡ 0061 ȧ 030C ǎ
- 01CF Ī LATIN CAPITAL LETTER I WITH CARON
≡ 0049 İ 030C ǐ
- 01D0 ĭ LATIN SMALL LETTER I WITH CARON
• Pinyin third tone
≡ 0069 i̇ 030C ǐ
- 01D1 Ŏ LATIN CAPITAL LETTER O WITH CARON
≡ 004F Ȯ 030C ǒ
- 01D2 ǒ LATIN SMALL LETTER O WITH CARON
• Pinyin third tone
≡ 006F ȯ 030C ǒ
- 01D3 Ū LATIN CAPITAL LETTER U WITH CARON
≡ 0055 U̇ 030C ǔ
- 01D4 ŭ LATIN SMALL LETTER U WITH CARON
• Pinyin third tone
≡ 0075 u̇ 030C ǔ
- 01D5 Ū LATIN CAPITAL LETTER U WITH DIAERESIS AND MACRON
≡ 00DC Ü̇ 0304 ǖ

- 01D6 ū LATIN SMALL LETTER U WITH DIAERESIS AND MACRON
• Pinyin first tone
≡ 00FC ü̇ 0304 ǘ
- 01D7 Ū LATIN CAPITAL LETTER U WITH DIAERESIS AND ACUTE
≡ 00DC Ü̇ 0301 ǘ
- 01D8 ú LATIN SMALL LETTER U WITH DIAERESIS AND ACUTE
• Pinyin second tone
≡ 00FC ü̇ 0301 ǘ
- 01D9 Ū LATIN CAPITAL LETTER U WITH DIAERESIS AND CARON
≡ 00DC Ü̇ 030C ǘ
- 01DA ů LATIN SMALL LETTER U WITH DIAERESIS AND CARON
• Pinyin third tone
≡ 00FC ü̇ 030C ǘ
- 01DB Ů LATIN CAPITAL LETTER U WITH DIAERESIS AND GRAVE
≡ 00DC Ü̇ 0300 ǘ
- 01DC ù LATIN SMALL LETTER U WITH DIAERESIS AND GRAVE
• Pinyin fourth tone
≡ 00FC ü̇ 0300 ǘ

Phonetic and historic letters

- 01DD ə LATIN SMALL LETTER TURNED E
• Pan-Nigerian alphabet
• all other usages of schwa are 0259 ə
• uppercase is 018E Ə
- 0259 ə latin small letter schwa
- 01DE Ā LATIN CAPITAL LETTER A WITH DIAERESIS AND MACRON
≡ 00C4 Ä̇ 0304 ǎ
- 01DF ā LATIN SMALL LETTER A WITH DIAERESIS AND MACRON
• Livonian, Uralicist usage
≡ 00E4 ä̇ 0304 ǎ
- 01E0 Ā LATIN CAPITAL LETTER A WITH DOT ABOVE AND MACRON
≡ 0226 Ä̇ 0304 ǎ
- 01E1 ǎ LATIN SMALL LETTER A WITH DOT ABOVE AND MACRON
• Uralicist usage
≡ 0227 ä̇ 0304 ǎ
- 01E2 Æ LATIN CAPITAL LETTER AE WITH MACRON
≡ 00C6 Æ̇ 0304 ǎ
- 01E3 æ LATIN SMALL LETTER AE WITH MACRON
• Old Norse, Old English
≡ 00E6 æ̇ 0304 ǎ
- 01E4 Ğ LATIN CAPITAL LETTER G WITH STROKE
- 01E5 ğ LATIN SMALL LETTER G WITH STROKE
• Skolt Sami
- 01E6 Ğ LATIN CAPITAL LETTER G WITH CARON
≡ 0047 Ğ̇ 030C Ǔ
- 01E7 ğ LATIN SMALL LETTER G WITH CARON
• Skolt Sami
→ 011F ğ̇ latin small letter g with breve
≡ 0067 ğ̇ 030C Ǔ
- 01E8 Ķ LATIN CAPITAL LETTER K WITH CARON
≡ 004B Ķ̇ 030C Ǔ
- 01E9 ķ LATIN SMALL LETTER K WITH CARON
• Skolt Sami
≡ 006B ķ̇ 030C Ǔ

| | | |
|------|----|--|
| 01EA | Œ | LATIN CAPITAL LETTER O WITH OGONEK ≡ 004F Œ 0328 ǫ |
| 01EB | Ɔ | LATIN SMALL LETTER O WITH OGONEK • Sami, Iroquoian, Old Icelandic ≡ 006F Ɔ 0328 ǫ |
| 01EC | Ȫ | LATIN CAPITAL LETTER O WITH OGONEK AND MACRON ≡ 01EA Œ 0304 ǫ |
| 01ED | ȫ | LATIN SMALL LETTER O WITH OGONEK AND MACRON • Old Icelandic, Livonian (in recent linguistic scholarship) ≡ 01EB Ɔ 0304 ǫ |
| 01EE | Ǻ | LATIN CAPITAL LETTER EZH WITH CARON ≡ 01B7 Ǻ 030C ǫ |
| 01EF | ǻ | LATIN SMALL LETTER EZH WITH CARON • Skolt Sami ≡ 0292 ǻ 030C ǫ |
| 01F0 | ǰ | LATIN SMALL LETTER J WITH CARON • IPA and many languages ≡ 006A j 030C ǫ |
| 01F1 | DZ | LATIN CAPITAL LETTER DZ ≈ 0044 D 005A Z |
| 01F2 | Dz | LATIN CAPITAL LETTER D WITH SMALL LETTER Z ≈ 0044 D 007A z |
| 01F3 | dz | LATIN SMALL LETTER DZ ≈ 0064 d 007A z |
| 01F4 | Ǵ | LATIN CAPITAL LETTER G WITH ACUTE ≡ 0047 G 0301 ǫ |
| 01F5 | ǵ | LATIN SMALL LETTER G WITH ACUTE • Macedonian and Serbian transliteration ≡ 0067 g 0301 ǫ |
| 01F6 | Hw | LATIN CAPITAL LETTER HWAIR • lowercase is 0195 hw |
| 01F7 | Ɔ | LATIN CAPITAL LETTER WYNN = wen • lowercase is 01BF Ɔ |
| 01F8 | Ǹ | LATIN CAPITAL LETTER N WITH GRAVE ≡ 004E N 0300 ǫ |
| 01F9 | ǹ | LATIN SMALL LETTER N WITH GRAVE • Pinyin ≡ 006E n 0300 ǫ |
| 01FA | Ǻ | LATIN CAPITAL LETTER A WITH RING ABOVE AND ACUTE ≡ 00C5 Å 0301 ǫ |
| 01FB | ǻ | LATIN SMALL LETTER A WITH RING ABOVE AND ACUTE ≡ 00E5 å 0301 ǫ |
| 01FC | Ǽ | LATIN CAPITAL LETTER AE WITH ACUTE ≡ 00C6 Æ 0301 ǫ |
| 01FD | ǽ | LATIN SMALL LETTER AE WITH ACUTE ≡ 00E6 æ 0301 ǫ |
| 01FE | Ǿ | LATIN CAPITAL LETTER O WITH STROKE AND ACUTE ≡ 00D8 Ø 0301 ǫ |
| 01FF | ǿ | LATIN SMALL LETTER O WITH STROKE AND ACUTE ≡ 00F8 ø 0301 ǫ |

Additions for Slovenian

| | | |
|------|---|---|
| 0200 | Ǻ | LATIN CAPITAL LETTER A WITH DOUBLE GRAVE ≡ 0041 A 030F ǫ |
|------|---|---|

| | | |
|------|---|---|
| 0201 | ǻ | LATIN SMALL LETTER A WITH DOUBLE GRAVE ≡ 0061 a 030F ǫ |
| 0202 | Ǻ | LATIN CAPITAL LETTER A WITH INVERTED BREVE ≡ 0041 A 0311 ǫ |
| 0203 | ǻ | LATIN SMALL LETTER A WITH INVERTED BREVE ≡ 0061 a 0311 ǫ |
| 0204 | Ǽ | LATIN CAPITAL LETTER E WITH DOUBLE GRAVE ≡ 0045 E 030F ǫ |
| 0205 | ǽ | LATIN SMALL LETTER E WITH DOUBLE GRAVE ≡ 0065 e 030F ǫ |
| 0206 | Ǻ | LATIN CAPITAL LETTER E WITH INVERTED BREVE ≡ 0045 E 0311 ǫ |
| 0207 | ǻ | LATIN SMALL LETTER E WITH INVERTED BREVE ≡ 0065 e 0311 ǫ |
| 0208 | Ǽ | LATIN CAPITAL LETTER I WITH DOUBLE GRAVE ≡ 0049 I 030F ǫ |
| 0209 | ǽ | LATIN SMALL LETTER I WITH DOUBLE GRAVE ≡ 0069 i 030F ǫ |
| 020A | Ǻ | LATIN CAPITAL LETTER I WITH INVERTED BREVE ≡ 0049 I 0311 ǫ |
| 020B | ǻ | LATIN SMALL LETTER I WITH INVERTED BREVE ≡ 0069 i 0311 ǫ |
| 020C | Ǽ | LATIN CAPITAL LETTER O WITH DOUBLE GRAVE ≡ 004F O 030F ǫ |
| 020D | ǽ | LATIN SMALL LETTER O WITH DOUBLE GRAVE ≡ 006F o 030F ǫ |
| 020E | Ǻ | LATIN CAPITAL LETTER O WITH INVERTED BREVE ≡ 004F O 0311 ǫ |
| 020F | ǻ | LATIN SMALL LETTER O WITH INVERTED BREVE ≡ 006F o 0311 ǫ |
| 0210 | Ǽ | LATIN CAPITAL LETTER R WITH DOUBLE GRAVE ≡ 0052 R 030F ǫ |
| 0211 | ǽ | LATIN SMALL LETTER R WITH DOUBLE GRAVE ≡ 0072 r 030F ǫ |
| 0212 | Ǻ | LATIN CAPITAL LETTER R WITH INVERTED BREVE ≡ 0052 R 0311 ǫ |
| 0213 | ǻ | LATIN SMALL LETTER R WITH INVERTED BREVE ≡ 0072 r 0311 ǫ |
| 0214 | Ǽ | LATIN CAPITAL LETTER U WITH DOUBLE GRAVE ≡ 0055 U 030F ǫ |
| 0215 | ǽ | LATIN SMALL LETTER U WITH DOUBLE GRAVE ≡ 0075 u 030F ǫ |
| 0216 | Ǻ | LATIN CAPITAL LETTER U WITH INVERTED BREVE ≡ 0055 U 0311 ǫ |
| 0217 | ǻ | LATIN SMALL LETTER U WITH INVERTED BREVE ≡ 0075 u 0311 ǫ |

Additions for Romanian

| | | |
|------|---|--|
| 0218 | Ș | LATIN CAPITAL LETTER S WITH COMMA BELOW ≡ 0053 S 0326 ǫ |
| 0219 | ș | LATIN SMALL LETTER S WITH COMMA BELOW → 015F ș latin small letter s with cedilla ≡ 0073 s 0326 ǫ |
| 021A | Ț | LATIN CAPITAL LETTER T WITH COMMA BELOW ≡ 0054 T 0326 ǫ |
| 021B | ț | LATIN SMALL LETTER T WITH COMMA BELOW → 0163 ț latin small letter t with cedilla ≡ 0074 t 0326 ǫ |

Miscellaneous additions

- 021C Ʒ LATIN CAPITAL LETTER YOGH
→ 01B7 Ʒ latin capital letter ezh
- 021D ȝ LATIN SMALL LETTER YOGH
• Middle English, Scots
→ 0292 ȝ latin small letter ezh
→ 1D79 ȝ latin small letter insular g
- 021E Ĥ LATIN CAPITAL LETTER H WITH CARON
≡ 0048 H 030C ǧ
- 021F ĥ LATIN SMALL LETTER H WITH CARON
• Finnish Romany
≡ 0068 h 030C ǧ
- 0220 Ŋ LATIN CAPITAL LETTER N WITH LONG RIGHT LEG
• Lakota
• lowercase is 019E ŋ
- 0221 đ LATIN SMALL LETTER D WITH CURL
• phonetic use in Sinology
- 0222 8 LATIN CAPITAL LETTER OU
0223 8 LATIN SMALL LETTER OU
• Algonquin, Huron
→ 0038 8 digit eight
- 0224 Ẓ LATIN CAPITAL LETTER Z WITH HOOK
0225 ẓ LATIN SMALL LETTER Z WITH HOOK
• Middle High German
- 0226 Ā LATIN CAPITAL LETTER A WITH DOT ABOVE
≡ 0041 A 0307 ˆ
- 0227 ą LATIN SMALL LETTER A WITH DOT ABOVE
• Uralicist usage
≡ 0061 a 0307 ˆ
- 0228 Ę LATIN CAPITAL LETTER E WITH CEDILLA
≡ 0045 E 0327 ̣
- 0229 ę LATIN SMALL LETTER E WITH CEDILLA
≡ 0065 e 0327 ̣

Additions for Livonian

- 022A Ō LATIN CAPITAL LETTER O WITH DIAERESIS AND MACRON
≡ 00D6 Ō 0304 ̄
- 022B ȯ LATIN SMALL LETTER O WITH DIAERESIS AND MACRON
≡ 00F6 ȯ 0304 ̄
- 022C Ȫ LATIN CAPITAL LETTER O WITH TILDE AND MACRON
≡ 00D5 Ō 0304 ̄
- 022D ȫ LATIN SMALL LETTER O WITH TILDE AND MACRON
≡ 00F5 ȫ 0304 ̄
- 022E Ȭ LATIN CAPITAL LETTER O WITH DOT ABOVE
≡ 004F O 0307 ˆ
- 022F ȭ LATIN SMALL LETTER O WITH DOT ABOVE
≡ 006F o 0307 ˆ
- 0230 Ȯ LATIN CAPITAL LETTER O WITH DOT ABOVE AND MACRON
≡ 022E Ō 0304 ̄
- 0231 ȯ LATIN SMALL LETTER O WITH DOT ABOVE AND MACRON
≡ 022F ȭ 0304 ̄
- 0232 Ȱ LATIN CAPITAL LETTER Y WITH MACRON
≡ 0059 Y 0304 ̄
- 0233 ȱ LATIN SMALL LETTER Y WITH MACRON
• also Cornish
≡ 0079 y 0304 ̄

Additions for Sinology

- 0234 ɀ LATIN SMALL LETTER L WITH CURL
- 0235 Ɂ LATIN SMALL LETTER N WITH CURL
- 0236 ɂ LATIN SMALL LETTER T WITH CURL

Miscellaneous addition

- 0237 ȶ LATIN SMALL LETTER DOTLESS J
→ 1D6A5 ȶ mathematical italic small dotless j

Additions for Africanist linguistics

- 0238 Ʉb LATIN SMALL LETTER DB DIGRAPH
- 0239 Ʉp LATIN SMALL LETTER QP DIGRAPH

Additions for Sencoten

- 023A Ȧ LATIN CAPITAL LETTER A WITH STROKE
• lowercase is 2C65 Ȧ
- 023B Ȣ LATIN CAPITAL LETTER C WITH STROKE
- 023C ȣ LATIN SMALL LETTER C WITH STROKE
• also used in Americanist linguistics
- 023D Ȥ LATIN CAPITAL LETTER L WITH BAR
• lowercase is 019A Ȥ
- 023E ȥ LATIN CAPITAL LETTER T WITH DIAGONAL STROKE
• lowercase is 2C66 ȥ

Additions for Africanist linguistics

These letters were used in a Shona orthography from 1931 to 1955.

- 023F Ȧ LATIN SMALL LETTER S WITH SWASH TAIL
• voiceless labio-alveolar fricative
• uppercase is 2C7E Ȧ
→ 0282 Ȧ latin small letter s with hook
- 0240 Ȣ LATIN SMALL LETTER Z WITH SWASH TAIL
• voiced labio-alveolar fricative
• uppercase is 2C7F Ȣ
→ 0290 Ȣ latin small letter z with retroflex hook

Miscellaneous additions

- 0241 Ȧ LATIN CAPITAL LETTER GLOTTAL STOP
- 0242 Ȣ LATIN SMALL LETTER GLOTTAL STOP
• casing use in Chipewyan, Dogrib, Slavey (Canadian aboriginal orthographies)
→ 0294 Ȧ latin letter glottal stop
→ 02C0 Ȧ modifier letter glottal stop
- 0243 ȣ LATIN CAPITAL LETTER B WITH STROKE
• lowercase is 0180 ȣ
- 0244 Ȥ LATIN CAPITAL LETTER U BAR
• lowercase is 0289 ȣ
- 0245 ȥ LATIN CAPITAL LETTER TURNED V
• lowercase is 028C ȥ
- 0246 Ȧ LATIN CAPITAL LETTER E WITH STROKE
- 0247 Ȣ LATIN SMALL LETTER E WITH STROKE
- 0248 ȣ LATIN CAPITAL LETTER J WITH STROKE
- 0249 ȣ LATIN SMALL LETTER J WITH STROKE
- 024A ȣ LATIN CAPITAL LETTER SMALL Q WITH HOOK TAIL
- 024B ȣ LATIN SMALL LETTER Q WITH HOOK TAIL
- 024C ȣ LATIN CAPITAL LETTER R WITH STROKE
- 024D ȣ LATIN SMALL LETTER R WITH STROKE
- 024E ȣ LATIN CAPITAL LETTER Y WITH STROKE
- 024F ȣ LATIN SMALL LETTER Y WITH STROKE

| | 025 | 026 | 027 | 028 | 029 | 02A |
|---|------------|------------|------------|------------|------------|------------|
| 0 | ɐ 0250 | ɣ 0260 | ɥ 0270 | ʀ 0280 | ʐ 0290 | ɕ 02A0 |
| 1 | ɑ 0251 | ɡ 0261 | ŋ 0271 | ʁ 0281 | ʑ 0291 | ʑ̥ 02A1 |
| 2 | ɒ 0252 | ɠ 0262 | ɲ 0272 | ʂ 0282 | ʑ̥ 0292 | ɕ̥ 02A2 |
| 3 | ɓ 0253 | ɣ̥ 0263 | ɳ 0273 | ʃ 0283 | ʑ̥ 0293 | ɕ̥ 02A3 |
| 4 | ɔ̥ 0254 | ɣ̥ 0264 | ɴ 0274 | ʃ̥ 0284 | ʑ̥ 0294 | ɕ̥ 02A4 |
| 5 | ɛ̥ 0255 | ɥ̥ 0265 | ɵ 0275 | ɺ 0285 | ɻ 0295 | ɕ̥ 02A5 |
| 6 | ɖ 0256 | ɦ 0266 | æ 0276 | ɻ̥ 0286 | ɻ̥ 0296 | ɕ̥ 02A6 |
| 7 | ɗ 0257 | ɦ̥ 0267 | ω 0277 | ɻ̥ 0287 | ɕ̥ 0297 | ɕ̥ 02A7 |
| 8 | ɘ̥ 0258 | ɨ̥ 0268 | ϕ 0278 | ɻ̥ 0288 | ɕ̥ 0298 | ɕ̥ 02A8 |
| 9 | ə̥ 0259 | ɺ̥ 0269 | ɻ̥ 0279 | ɕ̥ 0289 | ɕ̥ 0299 | ɕ̥ 02A9 |
| A | ɶ̥ 025A | ɻ̥ 026A | ɻ̥ 027A | ɕ̥ 028A | ɕ̥ 029A | ɕ̥ 02AA |
| B | ɛ̥ 025B | ɻ̥ 026B | ɻ̥ 027B | ɕ̥ 028B | ɕ̥ 029B | ɕ̥ 02AB |
| C | ɶ̥ 025C | ɻ̥ 026C | ɻ̥ 027C | ɕ̥ 028C | ɕ̥ 029C | ɕ̥ 02AC |
| D | ɶ̥ 025D | ɻ̥ 026D | ɻ̥ 027D | ɕ̥ 028D | ɕ̥ 029D | ɕ̥ 02AD |
| E | ɶ̥ 025E | ɻ̥ 026E | ɻ̥ 027E | ɕ̥ 028E | ɕ̥ 029E | ɕ̥ 02AE |
| F | ɶ̥ 025F | ɻ̥ 026F | ɻ̥ 027F | ɕ̥ 028F | ɕ̥ 029F | ɕ̥ 02AF |

IPA extensions

IPA includes basic Latin letters and a number of Latin or Greek letters from other blocks.

- 00E6 æ latin small letter ae
 - 00E7 ċ latin small letter c with cedilla
 - 00F0 ð latin small letter eth
 - 00F8 ø latin small letter o with stroke
 - 0127 ħ latin small letter h with stroke
 - 014B ŋ latin small letter eng
 - 0153 œ latin small ligature oe
 - 03B2 β greek small letter beta
 - 03B8 θ greek small letter theta
 - 03BB λ greek small letter lamda
 - 03C7 χ greek small letter chi
- 0250 ɐ **LATIN SMALL LETTER TURNED A**
- low central unrounded vowel
 - uppercase is 2C6F Ǽ
- 0251 ɑ **LATIN SMALL LETTER ALPHA**
- = latin small letter script a (1.0)
 - low back unrounded vowel
 - uppercase is 2C6D Ǫ
 - 03B1 α greek small letter alpha
- 0252 ɒ **LATIN SMALL LETTER TURNED ALPHA**
- low back rounded vowel
 - uppercase is 2C70 Ɔ
 - AB64 ɑ latin small letter inverted alpha
- 0253 ɓ **LATIN SMALL LETTER B WITH HOOK**
- implosive bilabial stop
 - Pan-Nigerian alphabet
 - uppercase is 0181 Ɓ
- 0254 ɔ̥ **LATIN SMALL LETTER OPEN O**
- typographically a turned c
 - lower-mid back rounded vowel
 - in older Danish usage “ɔ̥:” means “that is”
 - uppercase is 0186 Ɔ
- 0255 ɕ **LATIN SMALL LETTER C WITH CURL**
- voiceless alveolo-palatal laminal fricative
 - used in transcription of Mandarin Chinese
 - sound spelled with 015B ś in Polish
- 0256 ɔ̣ **LATIN SMALL LETTER D WITH TAIL**
- = d retroflex hook
 - voiced retroflex stop
 - uppercase is 0189 Ɖ
- 0257 ɖ **LATIN SMALL LETTER D WITH HOOK**
- implosive dental or alveolar stop
 - Ewe, Pan-Nigerian alphabet
 - uppercase is 018A Ɗ
- 0258 ɘ **LATIN SMALL LETTER REVERSED E**
- upper-mid central unrounded vowel
- 0259 ə̣ **LATIN SMALL LETTER SCHWA**
- mid-central unrounded vowel
 - uppercase is 018F Ǝ
 - variant uppercase form 018E Ǝ is associated with 01DD ə̣
 - 01DD ə̣ latin small letter turned e
 - 04D9 ə̣ cyrillic small letter schwa
- 025A ɘ̣ **LATIN SMALL LETTER SCHWA WITH HOOK**
- rhotacized schwa
- 025B ɛ̣ **LATIN SMALL LETTER OPEN E**
- = epsilon
 - lower-mid front unrounded vowel
 - uppercase is 0190 Ɛ
 - 03B5 ε̣ greek small letter epsilon
- 025C ɜ̣ **LATIN SMALL LETTER REVERSED OPEN E**
- lower-mid central unrounded vowel
 - uppercase is A7AB Ʒ
- 025D ɞ̣ **LATIN SMALL LETTER REVERSED OPEN E WITH HOOK**
- rhotacized lower-mid central vowel
- 025E ɞ̣̄ **LATIN SMALL LETTER CLOSED REVERSED OPEN E**
- = closed reversed epsilon
 - lower-mid central rounded vowel
- 025F ɟ̣ **LATIN SMALL LETTER DOTLESS J WITH STROKE**
- voiced palatal stop
 - typographically a turned f, but better thought of as a form of j
 - “gy” in Hungarian orthography
 - also archaic phonetic for palatoalveolar affricate 02A4 ɟ̣
- 0260 ɡ̣ **LATIN SMALL LETTER G WITH HOOK**
- implosive velar stop
 - uppercase is 0193 Ɠ
- 0261 ɡ̣̄ **LATIN SMALL LETTER SCRIPT G**
- voiced velar stop
 - uppercase is A7AC Ɠ̄
 - 0067 ɡ̣̄ latin small letter g
- 0262 Ɠ **LATIN LETTER SMALL CAPITAL G**
- voiced uvular stop
- 0263 ɣ̣ **LATIN SMALL LETTER GAMMA**
- voiced velar fricative
 - uppercase is 0194 Ƴ
 - 03B3 γ̣ greek small letter gamma
- 0264 ɣ̣̄ **LATIN SMALL LETTER RAMS HORN**
- = latin small letter baby gamma (1.0)
 - upper-mid back unrounded vowel
- 0265 ɥ̣ **LATIN SMALL LETTER TURNED H**
- voiced rounded palatal approximant
 - uppercase is A78D ƥ
- 0266 ɦ̣ **LATIN SMALL LETTER H WITH HOOK**
- breathy-voiced glottal fricative
 - uppercase is A7AA ƥ̄
 - uppercase in Nawdm is 0124 ɦ̣̄
 - 02B1 ɦ̣̄ modifier letter small h with hook
- 0267 ɦ̣̄̄ **LATIN SMALL LETTER HENG WITH HOOK**
- voiceless coarticulated velar and palatoalveolar fricative
 - “sj” in some Swedish dialects
- 0268 ɨ̣ **LATIN SMALL LETTER I WITH STROKE**
- = barred i, i bar
 - high central unrounded vowel
 - uppercase is 0197 Ǝ̄
 - ISO 6438 gives lowercase of 0197 as 026A, not 0268
- 0269 ɪ̣ **LATIN SMALL LETTER IOTA**
- semi-high front unrounded vowel
 - obsoleted by IPA in 1989
 - preferred use is 026A ɪ̣ latin letter small capital i
 - uppercase is 0196 Ǝ̄
 - 03B9 ι̣ greek small letter iota

| | | | | | |
|------|----|--|------|----|--|
| 026A | ɪ | LATIN LETTER SMALL CAPITAL I • semi-high front unrounded vowel • preferred IPA alternate for 0269 ɪ • uppercase is A7AE Ɑ • glyph should have top and bottom serifs even in sans serif IPA font designs, to avoid confusion with lowercase i | 027C | ɹ | LATIN SMALL LETTER R WITH LONG LEG • voiced strident apico-alveolar trill • obsoleted by IPA in 1989 • sound spelled with 0159 ř in Czech • preferred phonetic representation for Czech is 0072 r 031D ɹ̥ • in current use in Gaelic types (as glyph variant of 0072 r) |
| 026B | ɬ | LATIN SMALL LETTER L WITH MIDDLE TILDE • velarized voiced alveolar lateral approximant • uppercase is 2C62 Ł | 027D | ɽ | LATIN SMALL LETTER R WITH TAIL • voiced retroflex flap • uppercase is 2C64 Ṛ |
| 026C | ɮ | LATIN SMALL LETTER L WITH BELT • voiceless alveolar lateral fricative • uppercase is A7AD Ɑ | 027E | ɾ | LATIN SMALL LETTER R WITH FISHHOOK • voiced alveolar flap or tap |
| 026D | ɭ | LATIN SMALL LETTER L WITH RETROFLEX HOOK • voiced retroflex lateral | 027F | ɿ | LATIN SMALL LETTER REVERSED R WITH FISHHOOK = long leg turned iota (a misnomer) • apical dental vowel • used by linguists working on Chinese and other Sino-Tibetan languages • IPA spelling - 007A z 0329 ɿ̥ • preferred presentation is with a descender |
| 026E | ɮ̥ | LATIN SMALL LETTER LEZH • voiced lateral fricative • “dhl” in Zulu orthography | 0280 | ɹ | LATIN LETTER SMALL CAPITAL R • voiced uvular trill • Germanic, Old Norse • uppercase is 01A6 Ṛ |
| 026F | ɯ | LATIN SMALL LETTER TURNED M • high back unrounded vowel • uppercase is 019C Ṛ | 0281 | ɻ | LATIN LETTER SMALL CAPITAL INVERTED R • voiced uvular fricative or approximant → 02B6 ɻ̥ modifier letter small capital inverted r |
| 0270 | ɯ̃ | LATIN SMALL LETTER TURNED M WITH LONG LEG • voiced velar approximant | 0282 | ɿ̥ | LATIN SMALL LETTER S WITH HOOK • voiceless retroflex fricative • uppercase is A7C5 Ṛ |
| 0271 | ɱ | LATIN SMALL LETTER M WITH HOOK • voiced labiodental nasal • uppercase is 2C6E Ṛ | 0283 | ʃ | LATIN SMALL LETTER ESH • voiceless postalveolar fricative • uppercase is 01A9 Ṛ → 222B ʃ integral |
| 0272 | ɲ | LATIN SMALL LETTER N WITH LEFT HOOK • voiced palatal nasal • uppercase is 019D Ṛ | 0284 | ʃ̥ | LATIN SMALL LETTER DOTLESS J WITH STROKE AND HOOK • implosive palatal stop • typographically based on 025F ʃ , not on 0283 ʃ |
| 0273 | ɳ | LATIN SMALL LETTER N WITH RETROFLEX HOOK • voiced retroflex nasal | 0285 | ɿ̥ | LATIN SMALL LETTER SQUAT REVERSED ESH • apical retroflex vowel • used by linguists working on Chinese and other Sino-Tibetan languages • IPA spelling - 0290 ɿ̥ 0329 ɿ̥ • in origin 027F ɿ̥ plus the retroflex hook 0322 ɿ̥ , despite its name • preferred presentation is with a descender |
| 0274 | ɹ | LATIN LETTER SMALL CAPITAL N • voiced uvular nasal | 0286 | ʃ̥ | LATIN SMALL LETTER ESH WITH CURL • palatalized voiceless postalveolar fricative • suggested spelling - 0283 ʃ̥ 02B2 ʃ̥ |
| 0275 | ø | LATIN SMALL LETTER BARRED O = o bar • rounded mid-central vowel, i.e. rounded schwa • uppercase is 019F Ṛ → 03B8 θ greek small letter theta → 0473 Ѡ cyrillic small letter fita → 04E9 Ѡ cyrillic small letter barred o | 0287 | ɿ̥ | LATIN SMALL LETTER TURNED T • dental click (sound of “tsk tsk”) • uppercase is A7B1 Ṛ → 01C0 ɿ̥ latin letter dental click |
| 0276 | œ | LATIN LETTER SMALL CAPITAL OE • low front rounded vowel → 0153 œ latin small ligature oe | 0288 | ɽ | LATIN SMALL LETTER T WITH RETROFLEX HOOK • voiceless retroflex stop • uppercase is 01AE Ṛ |
| 0277 | ω | LATIN SMALL LETTER CLOSED OMEGA • semi-high back rounded vowel • obsoleted by IPA in 1989 • preferred use is 028A υ latin small letter upsilon → AB65 ω greek letter small capital omega | 0289 | ū | LATIN SMALL LETTER U BAR • high central rounded vowel • uppercase is 0244 Ṛ → 1D7E ū latin small capital letter u with stroke |
| 0278 | φ | LATIN SMALL LETTER PHI • voiceless bilabial fricative → 03C6 φ greek small letter phi | | | |
| 0279 | ɹ | LATIN SMALL LETTER TURNED R • voiced alveolar approximant → 02B4 ɹ̥ modifier letter small turned r | | | |
| 027A | ɹ̥ | LATIN SMALL LETTER TURNED R WITH LONG LEG • voiced lateral flap | | | |
| 027B | ɹ̥ | LATIN SMALL LETTER TURNED R WITH HOOK • voiced retroflex approximant → 02B5 ɹ̥ modifier letter small turned r with hook | | | |

| | | |
|------|---|---|
| 028A | ʊ | LATIN SMALL LETTER UPSILON • semi-high back rounded vowel • preferred IPA alternate to 0277 ɤ • uppercase is 01B1 Ū → 03C5 ʊ greek small letter upsilon |
| 028B | ʋ | LATIN SMALL LETTER V WITH HOOK = latin small letter script v (1.0) • voiced labiodental approximant • uppercase is 01B2 Ū → 03C5 ʋ greek small letter upsilon |
| 028C | Λ | LATIN SMALL LETTER TURNED V = caret, wedge • lower-mid back unrounded vowel • uppercase is 0245 Λ → 039B Λ greek capital letter lamda → 2038 Λ caret → 2227 Λ logical and |
| 028D | ʍ | LATIN SMALL LETTER TURNED W • voiceless rounded labiovelar approximant → AB69 ʍ modifier letter small turned w |
| 028E | ɰ | LATIN SMALL LETTER TURNED Y • voiced lateral approximant |
| 028F | ɤ | LATIN LETTER SMALL CAPITAL Y • semi-high front rounded vowel |
| 0290 | ɮ | LATIN SMALL LETTER Z WITH RETROFLEX HOOK • voiced retroflex fricative |
| 0291 | ʐ | LATIN SMALL LETTER Z WITH CURL • voiced alveolo-palatal laminal fricative • sound spelled with 017A ʐ in Polish |
| 0292 | ʒ | LATIN SMALL LETTER EZH = dram • voiced postalveolar fricative • mistakenly named yogh in Unicode 1.0 • uppercase is 01B7 Ʒ • Skolt Sami → 021D ʒ latin small letter yogh → 04E1 ʒ cyrillic small letter abkhasian dze → 2125 ʒ ounce sign → 1F772 ʒ alchemical symbol for half dram |
| 0293 | ʑ | LATIN SMALL LETTER EZH WITH CURL • palatalized voiced postalveolar fricative |
| 0294 | ʔ | LATIN LETTER GLOTTAL STOP • this is a caseless letter • used in IPA, other phonetic notations, and those orthographies which use a caseless glottal stop → 0241 ʔ latin capital letter glottal stop → 02C0 ʔ modifier letter glottal stop |
| 0295 | ʕ | LATIN LETTER PHARYNGEAL VOICED FRICATIVE = reversed glottal stop • voiced pharyngeal fricative • ain → 01B9 ʕ latin small letter ezh reversed → 02C1 ʕ modifier letter reversed glottal stop |
| 0296 | ɺ | LATIN LETTER INVERTED GLOTTAL STOP • lateral click → 01C1 ɺ latin letter lateral click |
| 0297 | ɸ | LATIN LETTER STRETCHED C • palatal (or alveolar) click → 01C3 ɸ latin letter retroflex click → 2201 ɸ complement |

| | | |
|------|----|---|
| 0298 | ⦿ | LATIN LETTER BILABIAL CLICK = bullseye → 2299 ⦿ circled dot operator |
| 0299 | ɸ | LATIN LETTER SMALL CAPITAL B • bilabial trill |
| 029A | ɛ̥ | LATIN SMALL LETTER CLOSED OPEN E = closed epsilon • lower-mid front rounded vowel • non-IPA alternate for the preferred 0153 œ |
| 029B | ɠ | LATIN LETTER SMALL CAPITAL G WITH HOOK • voiced uvular implosive |
| 029C | ɦ | LATIN LETTER SMALL CAPITAL H • voiceless epiglottal fricative → 1D34 ɦ modifier letter capital h → A7F8 ɦ modifier letter capital h with stroke |
| 029D | ɟ | LATIN SMALL LETTER J WITH CROSSED-TAIL • voiced palatal fricative • uppercase is A7B2 ƶ |
| 029E | ɰ | LATIN SMALL LETTER TURNED K • proposed for velar click • uppercase is A7B0 ƶ • withdrawn by IPA in 1970 |
| 029F | ɭ | LATIN LETTER SMALL CAPITAL L • velar lateral approximant |
| 02A0 | ɥ | LATIN SMALL LETTER Q WITH HOOK • voiceless uvular implosive |
| 02A1 | ʔ | LATIN LETTER GLOTTAL STOP WITH STROKE • voiced epiglottal stop |
| 02A2 | ɸ | LATIN LETTER REVERSED GLOTTAL STOP WITH STROKE • voiced epiglottal fricative |
| 02A3 | ɟʒ | LATIN SMALL LETTER DZ DIGRAPH • voiced dental affricate → AB66 ɟʒ latin small letter dz digraph with retroflex hook |
| 02A4 | ɟʑ | LATIN SMALL LETTER DEZH DIGRAPH • voiced postalveolar affricate |
| 02A5 | ɟʐ | LATIN SMALL LETTER DZ DIGRAPH WITH CURL • voiced alveolo-palatal affricate |
| 02A6 | ɬ | LATIN SMALL LETTER TS DIGRAPH • voiceless dental affricate → AB67 ɬ latin small letter ts digraph with retroflex hook |
| 02A7 | ɬʃ | LATIN SMALL LETTER TESH DIGRAPH • voiceless postalveolar affricate |
| 02A8 | ɬɕ | LATIN SMALL LETTER TC DIGRAPH WITH CURL • voiceless alveolo-palatal affricate |

IPA characters for disordered speech

| | | |
|------|----|---|
| 02A9 | ɸɷ | LATIN SMALL LETTER FENG DIGRAPH • velopharyngeal fricative |
| 02AA | ɬs | LATIN SMALL LETTER LS DIGRAPH • lateral alveolar fricative (lisp) |
| 02AB | ɬz | LATIN SMALL LETTER LZ DIGRAPH • voiced lateral alveolar fricative |
| 02AC | ɸɸ | LATIN LETTER BILABIAL PERCUSSIVE • audible lip smack |
| 02AD | ɸɸ | LATIN LETTER BIDENTAL PERCUSSIVE • audible teeth gnashing |

Additions for Sinology

| | | |
|------|---|--|
| 02AE | ɸ | LATIN SMALL LETTER TURNED H WITH FISHHOOK |
|------|---|--|

02AF ɥ LATIN SMALL LETTER TURNED H WITH
FISHHOOK AND TAIL

| | 02B | 02C | 02D | 02E | 02F |
|---|-----------|-----------|-----------|-----------|-----------|
| 0 | h 02B0 | ʔ 02C0 | ˘ 02D0 | Ÿ 02E0 | ˆ 02F0 |
| 1 | ĥ 02B1 | ƒ 02C1 | ˙ 02D1 | l 02E1 | < 02F1 |
| 2 | j 02B2 | < 02C2 | ˘ 02D2 | S 02E2 | > 02F2 |
| 3 | r 02B3 | > 02C3 | ˘ 02D3 | X 02E3 | o 02F3 |
| 4 | Ĭ 02B4 | ˆ 02C4 | ⊥ 02D4 | Ϛ 02E4 | ˘ 02F4 |
| 5 | Ĳ 02B5 | ∨ 02C5 | ⊥ 02D5 | ⌋ 02E5 | ˘ 02F5 |
| 6 | Ɓ 02B6 | ˆ 02C6 | + 02D6 | ⌋ 02E6 | ˘ 02F6 |
| 7 | W 02B7 | ˘ 02C7 | - 02D7 | ⌋ 02E7 | ˘ 02F7 |
| 8 | y 02B8 | ˘ 02C8 | ˘ 02D8 | ⌋ 02E8 | ˘ 02F8 |
| 9 | / 02B9 | - 02C9 | ˘ 02D9 | ⌋ 02E9 | ˘ 02F9 |
| A | ˘ 02BA | ˘ 02CA | o 02DA | ⌋ 02EA | ˘ 02FA |
| B | ˘ 02BB | ˘ 02CB | ˘ 02DB | ⌋ 02EB | ˘ 02FB |
| C | ˘ 02BC | ˘ 02CC | ˘ 02DC | ˘ 02EC | ˘ 02FC |
| D | ˘ 02BD | - 02CD | ˘ 02DD | = 02ED | ⌋ 02FD |
| E | ˘ 02BE | ˘ 02CE | ˘ 02DE | ˘ 02EE | ⌋ 02FE |
| F | ˘ 02BF | ˘ 02CF | X 02DF | ˘ 02EF | ← 02FF |

Latin superscript modifier letters

See also superscript Latin letters in the Phonetic Extensions block starting at 1D00.

→ 2071 ^ˆ superscript latin small letter i

→ 207F ^ˆ superscript latin small letter n

- 02B0 ^h **MODIFIER LETTER SMALL H**
- aspiration
 - ≈ <super> 0068 ^h
- 02B1 ^ɦ **MODIFIER LETTER SMALL H WITH HOOK**
- breathy voiced, murmured
 - 0266 ^ɦ latin small letter h with hook
 - 0324 ^{◌̣} combining diaeresis below
 - ≈ <super> 0266 ^ɦ
- 02B2 ^j **MODIFIER LETTER SMALL J**
- palatalization
 - 0321 ^{◌̣} combining palatalized hook below
 - ≈ <super> 006A ^j
- 02B3 ^r **MODIFIER LETTER SMALL R**
- ≈ <super> 0072 ^r
- 02B4 ^ɹ **MODIFIER LETTER SMALL TURNED R**
- 0279 ^ɹ latin small letter turned r
 - ≈ <super> 0279 ^ɹ
- 02B5 ^ɻ **MODIFIER LETTER SMALL TURNED R WITH HOOK**
- 027B ^ɻ latin small letter turned r with hook
 - ≈ <super> 027B ^ɻ
- 02B6 ^ɿ **MODIFIER LETTER SMALL CAPITAL INVERTED R**
- preceding four used for r-coloring or r-offglides
 - 0281 ^ɿ latin letter small capital inverted r
 - ≈ <super> 0281 ^ɿ
- 02B7 ^w **MODIFIER LETTER SMALL W**
- labialization
 - 032B ^{◌̣} combining inverted double arch below
 - ≈ <super> 0077 ^w
- 02B8 ^y **MODIFIER LETTER SMALL Y**
- palatalization
 - common Americanist usage for 02B2 ^j
 - ≈ <super> 0079 ^y

Miscellaneous phonetic modifiers

- 02B9 ^ˈ **MODIFIER LETTER PRIME**
- stress, emphasis
 - transliteration of mjagkij znak (Cyrillic soft sign: palatalization)
 - transliteration of Hebrew gersh
 - 0027 ^ˈ apostrophe
 - 00B4 ^ˈ acute accent
 - 02CA ^ˈ modifier letter acute accent
 - 0301 ^ˈ combining acute accent
 - 0374 ^ˈ greek numeral sign
 - 05F3 ^ˈ hebrew punctuation gersh
 - 2032 ^ˈ prime
- 02BA ^ˉ **MODIFIER LETTER DOUBLE PRIME**
- exaggerated stress, contrastive stress
 - transliteration of tverdyj znak (Cyrillic hard sign: no palatalization)
 - 0022 ^ˉ quotation mark
 - 030B ^ˉ combining double acute accent
 - 2033 ^ˉ double prime

- 02BB ^ˆ **MODIFIER LETTER TURNED COMMA**
- typographical alternate for 02BD ^ˆ or 02BF ^ˆ
 - used in some Polynesian orthographies for glottal stop
 - Hawai'ian: 'okina
 - Tongan: fakau'a
 - 0312 ^ˆ combining turned comma above
 - 07F5 ^ˆ nko low tone apostrophe
 - 2018 ^ˆ left single quotation mark
- 02BC ^ˆ **MODIFIER LETTER APOSTROPHE**
- = apostrophe
 - glottal stop, glottalization, ejective
 - many languages use this as a letter of their alphabets
 - used as a tone marker in Bodo, Dogri, and Maithili
 - 2019 ^ˆ is the preferred character for a punctuation apostrophe
 - 0027 ^ˆ apostrophe
 - 0313 ^ˆ combining comma above
 - 0315 ^ˆ combining comma above right
 - 055A ^ˆ armenian apostrophe
 - 07F4 ^ˆ nko high tone apostrophe
 - 1FBF ^ˆ greek psili
 - 2019 ^ˆ right single quotation mark
- 02BD ^ˆ **MODIFIER LETTER REVERSED COMMA**
- weak aspiration
 - 0314 ^ˆ combining reversed comma above
 - 0559 ^ˆ armenian modifier letter left half ring
 - 1FFE ^ˆ greek dasia
 - 201B ^ˆ single high-reversed-9 quotation mark
- 02BE ^ˆ **MODIFIER LETTER RIGHT HALF RING**
- transliteration of Arabic hamza (glottal stop)
 - transliteration of Hebrew alef
 - 055A ^ˆ armenian apostrophe
 - 05D0 ^ˆ hebrew letter alef
 - 0621 ^ˆ arabic letter hamza
- 02BF ^ˆ **MODIFIER LETTER LEFT HALF RING**
- transliteration of Arabic ain (voiced pharyngeal fricative)
 - transliteration of Hebrew ayin
 - 0559 ^ˆ armenian modifier letter left half ring
 - 05E2 ^ˆ hebrew letter ayin
 - 0639 ^ˆ arabic letter ain
- 02C0 ^ˆ **MODIFIER LETTER GLOTTAL STOP**
- ejective or glottalized
 - typographical alternate for 02BC ^ˆ or 02BE ^ˆ
 - 0294 ^ˆ latin letter glottal stop
 - 0309 ^ˆ combining hook above
- 02C1 ^ˆ **MODIFIER LETTER REVERSED GLOTTAL STOP**
- typographical alternate for 02BF ^ˆ
 - 0295 ^ˆ latin letter pharyngeal voiced fricative
- 02C2 ^ˆ **MODIFIER LETTER LEFT ARROWHEAD**
- fronted articulation
- 02C3 ^ˆ **MODIFIER LETTER RIGHT ARROWHEAD**
- backed articulation
- 02C4 ^ˆ **MODIFIER LETTER UP ARROWHEAD**
- raised articulation
 - 005E ^ˆ circumflex accent
 - 2303 ^ˆ up arrowhead
- 02C5 ^ˆ **MODIFIER LETTER DOWN ARROWHEAD**
- lowered articulation

| | | |
|------|----|---|
| 02C6 | ^ | MODIFIER LETTER CIRCUMFLEX ACCENT |
| | | <ul style="list-style-type: none"> • rising-falling tone, falling tone, secondary stress, etc. <p>→ 005E [^] circumflex accent → 0302 ^{◌̂} combining circumflex accent → A788 _˘ modifier letter low circumflex accent</p> |
| 02C7 | ˇ | CARON |
| | | <p>= hacek</p> <ul style="list-style-type: none"> • falling-rising tone • Mandarin Chinese third tone <p>→ 030C ^{◌̃} combining caron</p> |
| 02C8 | ˊ | MODIFIER LETTER VERTICAL LINE |
| | | <ul style="list-style-type: none"> • primary stress, downstep • precedes letter or syllable modified <p>→ 0027 ^ˊ apostrophe → 030D ^{◌̅} combining vertical line above</p> |
| 02C9 | ˉ | MODIFIER LETTER MACRON |
| | | <ul style="list-style-type: none"> • high level tone • precedes or follows letter or syllable modified • Mandarin Chinese first tone <p>→ 00AF ^ˉ macron → 0304 ^{◌̄} combining macron</p> |
| 02CA | ´ | MODIFIER LETTER ACUTE ACCENT |
| | | <ul style="list-style-type: none"> • high-rising tone (IPA), high tone, primary stress • Mandarin Chinese second tone <p>→ 00B4 [´] acute accent → 02B9 ^ˆ modifier letter prime → 0301 ^{◌̇} combining acute accent → 0374 ^ˆ greek numeral sign → 055B ^ˆ armenian emphasis mark</p> |
| 02CB | ˋ | MODIFIER LETTER GRAVE ACCENT |
| | | <ul style="list-style-type: none"> • high-falling tone (IPA), low tone, secondary or tertiary stress • Mandarin Chinese fourth tone <p>→ 0060 ^ˋ grave accent → 0300 ^{◌̈́} combining grave accent → 055D ^ˋ armenian comma</p> |
| 02CC | ˌ | MODIFIER LETTER LOW VERTICAL LINE |
| | | <ul style="list-style-type: none"> • secondary stress • precedes letter or syllable modified <p>→ 0329 ^{◌̅̅} combining vertical line below</p> |
| 02CD | ˘ | MODIFIER LETTER LOW MACRON |
| | | <ul style="list-style-type: none"> • low level tone <p>→ 005F _˘ low line → 0331 ^{◌̆} combining macron below</p> |
| 02CE | ˋ | MODIFIER LETTER LOW GRAVE ACCENT |
| | | <ul style="list-style-type: none"> • low-falling tone |
| 02CF | ˊ | MODIFIER LETTER LOW ACUTE ACCENT |
| | | <ul style="list-style-type: none"> • low-rising tone <p>→ 0375 _ˊ greek lower numeral sign</p> |
| 02D0 | : | MODIFIER LETTER TRIANGULAR COLON |
| | | <ul style="list-style-type: none"> • length mark <p>→ 003A [:] colon</p> |
| 02D1 | · | MODIFIER LETTER HALF TRIANGULAR COLON |
| | | <ul style="list-style-type: none"> • half-length mark <p>→ 00B7 [·] middle dot</p> |
| 02D2 | ◌̥ | MODIFIER LETTER CENTRED RIGHT HALF RING |
| | | <ul style="list-style-type: none"> • more rounded articulation |
| 02D3 | ◌̦ | MODIFIER LETTER CENTRED LEFT HALF RING |
| | | <ul style="list-style-type: none"> • less rounded articulation |

| | | |
|------|----|--|
| 02D4 | ◌̩ | MODIFIER LETTER UP TACK |
| | | <ul style="list-style-type: none"> • vowel raising or closing <p>→ 031D ^{◌̩} combining up tack below → 0323 ^{◌̩} combining dot below</p> |
| 02D5 | ◌̪ | MODIFIER LETTER DOWN TACK |
| | | <ul style="list-style-type: none"> • vowel lowering or opening <p>→ 031C ^{◌̪} combining left half ring below → 031E ^{◌̪} combining down tack below</p> |
| 02D6 | ◌̫ | MODIFIER LETTER PLUS SIGN |
| | | <ul style="list-style-type: none"> • advanced or fronted articulation <p>→ 031F ^{◌̫} combining plus sign below</p> |
| 02D7 | ◌̬ | MODIFIER LETTER MINUS SIGN |
| | | <ul style="list-style-type: none"> • retracted or backed articulation • glyph may have small end-serifs <p>→ 0320 ^{◌̬} combining minus sign below → 2212 ⁻ minus sign</p> |

Spacing clones of diacritics

| | | |
|------|----|---|
| 02D8 | ◌̯ | BREVE |
| | | <ul style="list-style-type: none"> → 0306 ^{◌̯} combining breve ≈ 0020 ^[sp] 0306 ^{◌̯} |
| 02D9 | ◌̰ | DOT ABOVE |
| | | <ul style="list-style-type: none"> • Mandarin Chinese fifth tone (light or neutral) <p>→ 0307 ^{◌̰} combining dot above ≈ 0020 ^[sp] 0307 ^{◌̰}</p> |
| 02DA | ◌̱ | RING ABOVE |
| | | <ul style="list-style-type: none"> → 00B0 ^{◌̱} degree sign → 030A ^{◌̱} combining ring above ≈ 0020 ^[sp] 030A ^{◌̱} |
| 02DB | ◌̲ | OGONEK |
| | | <ul style="list-style-type: none"> → 0328 ^{◌̲} combining ogonek ≈ 0020 ^[sp] 0328 ^{◌̲} |
| 02DC | ◌̳ | SMALL TILDE |
| | | <ul style="list-style-type: none"> → 007E ^{◌̳} tilde → 0303 ^{◌̳} combining tilde → 223C [~] tilde operator ≈ 0020 ^[sp] 0303 ^{◌̳} |
| 02DD | ◌̴ | DOUBLE ACUTE ACCENT |
| | | <ul style="list-style-type: none"> → 030B ^{◌̴} combining double acute accent ≈ 0020 ^[sp] 030B ^{◌̴} |

Additions based on 1989 IPA

| | | |
|------|----|--|
| 02DE | ◌̵ | MODIFIER LETTER RHOTIC HOOK |
| | | <ul style="list-style-type: none"> • rhotacization in vowel • often ligated: 025A ^{◌̵} = 0259 ^{◌̵} + 02DE ^{◌̵} ; 025D ^{◌̵} = 025C ^{◌̵} + 02DE ^{◌̵} |
| 02DF | × | MODIFIER LETTER CROSS ACCENT |
| | | <ul style="list-style-type: none"> • Swedish grave accent |
| 02E0 | ◌̶ | MODIFIER LETTER SMALL GAMMA |
| | | <ul style="list-style-type: none"> • these modifier letters are occasionally used in transcription of affricates <p>≈ <sup> 0263 ^{◌̶}</p> |
| 02E1 | ◌̷ | MODIFIER LETTER SMALL L |
| | | ≈ <sup> 006C ^{◌̷} |
| 02E2 | ◌̸ | MODIFIER LETTER SMALL S |
| | | ≈ <sup> 0073 ^{◌̸} |
| 02E3 | ◌̹ | MODIFIER LETTER SMALL X |
| | | ≈ <sup> 0078 ^{◌̹} |
| 02E4 | ◌̺ | MODIFIER LETTER SMALL REVERSED GLOTTAL STOP |
| | | ≈ <sup> 0295 ^{◌̺} |

Tone letters

| | | |
|------|----|--|
| 02E5 | ◌̻ | MODIFIER LETTER EXTRA-HIGH TONE BAR |
| 02E6 | ◌̼ | MODIFIER LETTER HIGH TONE BAR |

02E7 † MODIFIER LETTER MID TONE BAR
 02E8 † MODIFIER LETTER LOW TONE BAR
 02E9 † MODIFIER LETTER EXTRA-LOW TONE BAR

Extended Bopomofo tone marks

02EA † MODIFIER LETTER YIN DEPARTING TONE MARK
 02EB † MODIFIER LETTER YANG DEPARTING TONE MARK

IPA modifiers

















































































































02EC † MODIFIER LETTER VOICING
 02ED † MODIFIER LETTER UNASPIRATED

Other modifier letter

02EE † MODIFIER LETTER DOUBLE APOSTROPHE
 • Nenets

UPA modifiers

02EF † MODIFIER LETTER LOW DOWN ARROWHEAD
 02F0 † MODIFIER LETTER LOW UP ARROWHEAD
 02F1 † MODIFIER LETTER LOW LEFT ARROWHEAD
 02F2 † MODIFIER LETTER LOW RIGHT ARROWHEAD
 02F3 † MODIFIER LETTER LOW RING
 → 0325 ◌ combining ring below
 02F4 † MODIFIER LETTER MIDDLE GRAVE ACCENT
 02F5 † MODIFIER LETTER MIDDLE DOUBLE GRAVE ACCENT
 02F6 † MODIFIER LETTER MIDDLE DOUBLE ACUTE ACCENT
 02F7 † MODIFIER LETTER LOW TILDE
 02F8 † MODIFIER LETTER RAISED COLON
 02F9 † MODIFIER LETTER BEGIN HIGH TONE
 02FA † MODIFIER LETTER END HIGH TONE
 02FB † MODIFIER LETTER BEGIN LOW TONE
 02FC † MODIFIER LETTER END LOW TONE
 02FD † MODIFIER LETTER SHELF
 02FE † MODIFIER LETTER OPEN SHELF
 02FF † MODIFIER LETTER LOW LEFT ARROW

| | 030 | 031 | 032 | 033 | 034 | 035 | 036 |
|---|---|---|---|---|---|--|---|
| 0 |  0300 |  0310 |  0320 |  0330 |  0340 |  0350 |  0360 |
| 1 |  0301 |  0311 |  0321 |  0331 |  0341 |  0351 |  0361 |
| 2 |  0302 |  0312 |  0322 |  0332 |  0342 |  0352 |  0362 |
| 3 |  0303 |  0313 |  0323 |  0333 |  0343 |  0353 |  0363 |
| 4 |  0304 |  0314 |  0324 |  0334 |  0344 |  0354 |  0364 |
| 5 |  0305 |  0315 |  0325 |  0335 |  0345 |  0355 |  0365 |
| 6 |  0306 |  0316 |  0326 |  0336 |  0346 |  0356 |  0366 |
| 7 |  0307 |  0317 |  0327 |  0337 |  0347 |  0357 |  0367 |
| 8 |  0308 |  0318 |  0328 |  0338 |  0348 |  0358 |  0368 |
| 9 |  0309 |  0319 |  0329 |  0339 |  0349 |  0359 |  0369 |
| A |  030A |  031A |  032A |  033A |  034A |  035A |  036A |
| B |  030B |  031B |  032B |  033B |  034B |  035B |  036B |
| C |  030C |  031C |  032C |  033C |  034C |  035C |  036C |
| D |  030D |  031D |  032D |  033D |  034D |  035D |  036D |
| E |  030E |  031E |  032E |  033E |  034E |  035E |  036E |
| F |  030F |  031F |  032F |  033F |  034F |  035F |  036F |

Ordinary diacritics

- 0300 ̀ **COMBINING GRAVE ACCENT**
= Greek varia
• Pinyin: marks Mandarin Chinese fourth tone
→ 0060 ` grave accent
→ 02CB ` modifier letter grave accent
- 0301 ́ **COMBINING ACUTE ACCENT**
= stress mark
= Greek oxia, tonos
• Pinyin: marks Mandarin Chinese second tone
→ 0027 ´ apostrophe
→ 00B4 ´ acute accent
→ 02B9 ´ modifier letter prime
→ 02CA ´ modifier letter acute accent
→ 0384 ´ greek tonos
- 0302 ̂ **COMBINING CIRCUMFLEX ACCENT**
= hat
→ 005E ^ circumflex accent
→ 02C6 ^ modifier letter circumflex accent
- 0303 ̃ **COMBINING TILDE**
• IPA: nasalization
• Vietnamese tone mark
→ 007E ~ tilde
→ 02DC ~ small tilde
- 0304 ̄ **COMBINING MACRON**
= long
• Pinyin: marks Mandarin Chinese first tone
• distinguish from the following
→ 00AF ¯ macron
→ 02C9 ¯ modifier letter macron
- 0305 ̅ **COMBINING OVERLINE**
= overscore, vinculum
• connects on left and right
→ 00AF ¯ macron
- 0306 ̆ **COMBINING BREVE**
= short
= Greek vrachy
→ 02D8 ˘ breve
→ A67C ˘ combining cyrillic kavyka
- 0307 ̇ **COMBINING DOT ABOVE**
= derivative (Newtonian notation)
• IPA (withdrawn in 1976): palatalization
→ 02D9 ˙ dot above
- 0308 ̈ **COMBINING DIAERESIS**
= double dot above, umlaut
= Greek dialytika
= double derivative
→ 00A8 ¨ diaeresis
- 0309 ̉ **COMBINING HOOK ABOVE**
= hoi
• kerns left or right of circumflex over vowels
• Vietnamese tone mark
→ 02C0 ̉ modifier letter glottal stop
- 030A ̊ **COMBINING RING ABOVE**
→ 00B0 ° degree sign
→ 02DA ° ring above
- 030B ̋ **COMBINING DOUBLE ACUTE ACCENT**
• Hungarian, Chuvas
→ 0022 " quotation mark
→ 02BA ¨ modifier letter double prime
→ 02DD ¨ double acute accent
- 030C ̌ **COMBINING CARON**
= hacek, V above
• Pinyin: marks Mandarin Chinese third tone
→ 02C7 ˇ caron
- 030D ̍ **COMBINING VERTICAL LINE ABOVE**
• this is not the Greek tonos
• Marshallese
→ 02C8 ˊ modifier letter vertical line
- 030E ̎ **COMBINING DOUBLE VERTICAL LINE ABOVE**
• Marshallese
→ 0022 " quotation mark
- 030F ̏ **COMBINING DOUBLE GRAVE ACCENT**
• Serbian and Croatian phonetics
- 0310 ̐ **COMBINING CANDRABINDU**
→ 0901 ̐ devanagari sign candrabindu
- 0311 ̑ **COMBINING INVERTED BREVE**
→ 0484 ̑ combining cyrillic palatalization
→ 0487 ̑ combining cyrillic pokrytie
- 0312 ̒ **COMBINING TURNED COMMA ABOVE**
= cedilla above
• Latvian (but not used in decomposition)
→ 02BB ˆ modifier letter turned comma
- 0313 ̓ **COMBINING COMMA ABOVE**
= Greek psili, smooth breathing mark
• Americanist: ejective or glottalization
→ 02BC ˆ modifier letter apostrophe
→ 0486 ̓ combining cyrillic psili pneumata
→ 055A ˆ armenian apostrophe
- 0314 ̔ **COMBINING REVERSED COMMA ABOVE**
= Greek dasia, rough breathing mark
→ 02BD ˆ modifier letter reversed comma
→ 0485 ̔ combining cyrillic dasia pneumata
→ 0559 ˆ armenian modifier letter left half ring
- 0315 ̕ **COMBINING COMMA ABOVE RIGHT**
→ 02BC ˆ modifier letter apostrophe
- 0316 ̖ **COMBINING GRAVE ACCENT BELOW**
- 0317 ̗ **COMBINING ACUTE ACCENT BELOW**
- 0318 ̘ **COMBINING LEFT TACK BELOW**
→ AB6A ˘ modifier letter left tack
- 0319 ̙ **COMBINING RIGHT TACK BELOW**
→ AB6B ˘ modifier letter right tack
- 031A ̚ **COMBINING LEFT ANGLE ABOVE**
• IPA: unreleased stop
- 031B ̛ **COMBINING HORN**
• Vietnamese
- 031C ̜ **COMBINING LEFT HALF RING BELOW**
• IPA: open variety of vowel
→ 02D5 ˘ modifier letter down tack
- 031D ̝ **COMBINING UP TACK BELOW**
• IPA: vowel raising or closing
→ 02D4 ˘ modifier letter up tack
- 031E ̞ **COMBINING DOWN TACK BELOW**
• IPA: vowel lowering or opening
→ 02D5 ˘ modifier letter down tack
- 031F ̟ **COMBINING PLUS SIGN BELOW**
• IPA: advanced or fronted articulation
→ 02D6 ˘ modifier letter plus sign
→ 1AC8 ̟ combining plus sign above
- 0320 ̠ **COMBINING MINUS SIGN BELOW**
• IPA: retracted or backed articulation
• glyph may have small end-serifs
→ 02D7 ˘ modifier letter minus sign

- 0321 ◌̡ COMBINING PALATALIZED HOOK BELOW
• IPA: palatalization
→ 02B2^j modifier letter small j
- 0322 ◌̢ COMBINING RETROFLEX HOOK BELOW
• IPA: retroflexion
- 0323 ◌̣ COMBINING DOT BELOW
= nang
• IPA: closer variety of vowel
• Americanist and Indo-Europeanist: retraction or retroflexion
• Semiticist: velarization or pharyngealization
• Vietnamese tone mark
→ 02D4^ˆ modifier letter up tack
- 0324 ◌̤ COMBINING DIAERESIS BELOW
• IPA: breathy-voice or murmur
→ 02B1^h modifier letter small h with hook
- 0325 ◌̥ COMBINING RING BELOW
• IPA: voiceless
• vocalic (in Latin transliteration of Indic sonorants)
• Madurese
→ 02F3[◌] modifier letter low ring
- 0326 ◌̦ COMBINING COMMA BELOW
• Romanian, Latvian, Livonian
- 0327 ◌̧ COMBINING CEDILLA
• French, Turkish, Azerbaijani
→ 00B8[◌] cedilla
- 0328 ◌̨ COMBINING OGONEK
= nasal hook
• Americanist: nasalization
• Polish, Lithuanian
→ 02DB[◌] ogonek
→ 1AB7[◌] combining open mark below
- 0329 ◌̩ COMBINING VERTICAL LINE BELOW
• IPA: syllabic
• Yoruba
• German dialectology
• may attach or not; shape may vary by local preferences
→ 02CC[◌] modifier letter low vertical line
- 032A ◌̪ COMBINING BRIDGE BELOW
• IPA: dental
- 032B ◌̫ COMBINING INVERTED DOUBLE ARCH BELOW
• IPA: labialization
→ 02B7^w modifier letter small w
→ 1AC7[◌] combining inverted double arch above
- 032C ◌̬ COMBINING CARON BELOW
• IPA: voiced
- 032D ◌̭ COMBINING CIRCUMFLEX ACCENT BELOW
• Americanist: fronted articulation
- 032E ◌̮ COMBINING BREVE BELOW
• Hittite transcription
- 032F ◌̯ COMBINING INVERTED BREVE BELOW
• Americanist: fronted articulation (variant of 032D ◌̭)
• Indo-Europeanist: semivowel
- 0330 ◌̰ COMBINING TILDE BELOW
• IPA: creaky voice
- 0331 ◌̱ COMBINING MACRON BELOW
→ 005F[◌] low line
→ 02CD[◌] modifier letter low macron

- 0332 ◌̲ COMBINING LOW LINE
= underline, underscore
• connects on left and right
→ 005F[◌] low line
- 0333 ◌̳ COMBINING DOUBLE LOW LINE
= double underline, double underscore
• connects on left and right
→ 0347[◌] combining equals sign below
→ 2017[◌] double low line

Overstruck diacritics

- 0334 ◌̴ COMBINING TILDE OVERLAY
• IPA: velarization or pharyngealization
- 0335 ◌̵ COMBINING SHORT STROKE OVERLAY
- 0336 ◌̶ COMBINING LONG STROKE OVERLAY
= strikethrough
• connects on left and right
- 0337 ◌̷ COMBINING SHORT SOLIDUS OVERLAY
= short slash overlay
- 0338 ◌̸ COMBINING LONG SOLIDUS OVERLAY
= long slash overlay

Miscellaneous additions

- 0339 ◌̹ COMBINING RIGHT HALF RING BELOW
- 033A ◌̺ COMBINING INVERTED BRIDGE BELOW
• IPA: apical
→ 1DF9[◌] combining wide inverted bridge below
- 033B ◌̻ COMBINING SQUARE BELOW
• IPA: laminal
• preferred glyph shape is a horizontal rectangle for IPA usage
- 033C ◌̼ COMBINING SEAGULL BELOW
• IPA: linguolabial
- 033D ◌̽ COMBINING X ABOVE
- 033E ◌̾ COMBINING VERTICAL TILDE
= yerik
• used for Cyrillic yerik, indicates an omitted jer
• this is not a palatalization mark
→ 0484[◌] combining cyrillic palatalization
→ 2E2F[◌] vertical tilde
→ A67D[◌] combining cyrillic payerok
- 033F ◌̿ COMBINING DOUBLE OVERLINE
• connects on left and right

Vietnamese tone marks

Vietnamese-specific accent placement should be handled instead by specialized rendering of 0300 and 0301. Use of 0340 and 0341 is discouraged.

- 0340 ◌̿ COMBINING GRAVE TONE MARK
≡ 0300 ◌̀ combining grave accent
- 0341 ◌̽ COMBINING ACUTE TONE MARK
≡ 0301 ◌́ combining acute accent

Additions for Greek

- 0342 ◌̿ COMBINING GREEK PERISPOMENI
• Greek-specific form of circumflex for rising-falling accent
• alternative glyph is similar to an inverted breve
→ 0303 ◌̂ combining tilde
→ 0311 ◌̃ combining inverted breve
- 0343 ◌̽ COMBINING GREEK KORONIS
≡ 0313 ◌̣ combining comma above

- 0344 ◌̂ COMBINING GREEK DIALYTIKA TONOS
• use of this character is discouraged
≡ 0308 ◌̇ 0301 ◌̆
- 0345 ◌̇ COMBINING GREEK YPOGEGRAMMENI
= greek non-spacing iota below (1.0)
= iota subscript
• note special casing issues
→ 037A ◌̇ greek ypogegrammeni
→ 0399 Ī greek capital letter iota

Additions for IPA

- 0346 ◌̆ COMBINING BRIDGE ABOVE
• IPA: dentolabial
→ 20E9 ◌̆ combining wide bridge above
- 0347 ◌̆ COMBINING EQUALS SIGN BELOW
• IPA: alveolar
- 0348 ◌̆ COMBINING DOUBLE VERTICAL LINE BELOW
• IPA: strong articulation
- 0349 ◌̆ COMBINING LEFT ANGLE BELOW
• IPA: weak articulation
- 034A ◌̆ COMBINING NOT TILDE ABOVE
• IPA: denasal

IPA diacritics for disordered speech

- 034B ◌̆ COMBINING HOMOTHETIC ABOVE
• IPA: nasal escape
- 034C ◌̆ COMBINING ALMOST EQUAL TO ABOVE
• IPA: velopharyngeal friction
- 034D ◌̆ COMBINING LEFT RIGHT ARROW BELOW
• IPA: labial spreading
- 034E ◌̆ COMBINING UPWARDS ARROW BELOW
• IPA: whistled articulation

Grapheme joiner

- 034F ◌̆ COMBINING GRAPHEME JOINER
• commonly abbreviated as CGJ
• has no visible glyph
• the name of this character is misleading; it does not actually join graphemes

Additions for the Uralic Phonetic Alphabet

- 0350 ◌̆ COMBINING RIGHT ARROWHEAD ABOVE
- 0351 ◌̆ COMBINING LEFT HALF RING ABOVE
- 0352 ◌̆ COMBINING FERMATA
- 0353 ◌̆ COMBINING X BELOW
- 0354 ◌̆ COMBINING LEFT ARROWHEAD BELOW
- 0355 ◌̆ COMBINING RIGHT ARROWHEAD BELOW
- 0356 ◌̆ COMBINING RIGHT ARROWHEAD AND UP ARROWHEAD BELOW
- 0357 ◌̆ COMBINING RIGHT HALF RING ABOVE

Miscellaneous additions

- 0358 ◌̆ COMBINING DOT ABOVE RIGHT
• Latin transliterations of the Southern Min dialects of Chinese
→ 1DF8 ◌̆ combining dot above left
- 0359 ◌̆ COMBINING ASTERISK BELOW
→ 204E * low asterisk
- 035A ◌̆ COMBINING DOUBLE RING BELOW
• Kharoshthi transliteration
- 035B ◌̆ COMBINING ZIGZAG ABOVE
• Latin abbreviation, Lithuanian phonetics and medievalist transcriptions

Double diacritics

- 035C ◌̆ COMBINING DOUBLE BREVE BELOW
= ligature tie below, papyrological hyphen
• a common glyph alternate connects the horizontal midpoints of the characters
→ 035D ◌̆ combining double breve
→ 0361 ◌̆ combining double inverted breve
→ FE27 ◌̆ combining ligature left half below
- 035D ◌̆ COMBINING DOUBLE BREVE
- 035E ◌̆ COMBINING DOUBLE MACRON
- 035F ◌̆ COMBINING DOUBLE MACRON BELOW
- 0360 ◌̆ COMBINING DOUBLE TILDE
→ FE22 ◌̆ combining double tilde left half
- 0361 ◌̆ COMBINING DOUBLE INVERTED BREVE
= ligature tie
→ FE20 ◌̆ combining ligature left half
- 0362 ◌̆ COMBINING DOUBLE RIGHTWARDS ARROW BELOW
• IPA: sliding articulation

Medieval superscript letter diacritics

These are letter diacritics written directly above other letters. They appear primarily in medieval Germanic manuscripts, but saw some usage as late as the 19th century in some languages.

- 0363 ◌̆ COMBINING LATIN SMALL LETTER A
- 0364 ◌̆ COMBINING LATIN SMALL LETTER E
- 0365 ◌̆ COMBINING LATIN SMALL LETTER I
- 0366 ◌̆ COMBINING LATIN SMALL LETTER O
- 0367 ◌̆ COMBINING LATIN SMALL LETTER U
- 0368 ◌̆ COMBINING LATIN SMALL LETTER C
- 0369 ◌̆ COMBINING LATIN SMALL LETTER D
- 036A ◌̆ COMBINING LATIN SMALL LETTER H
- 036B ◌̆ COMBINING LATIN SMALL LETTER M
- 036C ◌̆ COMBINING LATIN SMALL LETTER R
- 036D ◌̆ COMBINING LATIN SMALL LETTER T
- 036E ◌̆ COMBINING LATIN SMALL LETTER V
- 036F ◌̆ COMBINING LATIN SMALL LETTER X

| | 037 | 038 | 039 | 03A | 03B | 03C | 03D | 03E | 03F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | Ϝ 0370 | | ί 0390 | Π 03A0 | Ϛ 03B0 | π 03C0 | ϛ 03D0 | ϣ 03E0 | κ 03F0 |
| 1 | ϝ 0371 | | Α 0391 | Ρ 03A1 | α 03B1 | ρ 03C1 | ϣ 03D1 | ϣ 03E1 | ϙ 03F1 |
| 2 | Ϟ 0372 | | Β 0392 | | β 03B2 | ς 03C2 | Υ 03D2 | Ω 03E2 | Ϙ 03F2 |
| 3 | ϟ 0373 | | Γ 0393 | Σ 03A3 | γ 03B3 | σ 03C3 | Υ 03D3 | ω 03E3 | ϙ 03F3 |
| 4 | Ϡ 0374 | Ϡ 0384 | Δ 0394 | Τ 03A4 | δ 03B4 | τ 03C4 | Ϛ 03D4 | ϣ 03E4 | Θ 03F4 |
| 5 | ϡ 0375 | ϡ 0385 | Ε 0395 | Υ 03A5 | ε 03B5 | υ 03C5 | ϕ 03D5 | ϣ 03E5 | € 03F5 |
| 6 | Ϣ 0376 | Ά 0386 | Ζ 0396 | Φ 03A6 | ζ 03B6 | φ 03C6 | ϖ 03D6 | ϣ 03E6 | ϣ 03F6 |
| 7 | ϣ 0377 | · 0387 | Η 0397 | Χ 03A7 | η 03B7 | χ 03C7 | ϣ 03D7 | ϣ 03E7 | Ϣ 03F7 |
| 8 | | Έ 0388 | Θ 0398 | Ψ 03A8 | θ 03B8 | ψ 03C8 | Ϟ 03D8 | ϣ 03E8 | Ϣ 03F8 |
| 9 | | Ή 0389 | Ι 0399 | Ω 03A9 | ι 03B9 | ω 03C9 | ϙ 03D9 | ϣ 03E9 | Ϣ 03F9 |
| A | ϣ 037A | Ί 038A | Κ 039A | Ϊ 03AA | κ 03BA | ϊ 03CA | ϙ 03DA | ϣ 03EA | Μ 03FA |
| B | ϣ 037B | | Λ 039B | Ϛ 03AB | λ 03BB | Ϛ 03CB | ς 03DB | ϣ 03EB | Ϣ 03FB |
| C | ϣ 037C | Ό 038C | Μ 039C | ά 03AC | μ 03BC | ό 03CC | Ϝ 03DC | ϛ 03EC | ρ 03FC |
| D | ϣ 037D | | Ν 039D | έ 03AD | ν 03BD | ύ 03CD | Ϝ 03DD | σ 03ED | ϣ 03FD |
| E | ϣ 037E | Ύ 038E | Ξ 039E | ή 03AE | ξ 03BE | ώ 03CE | ϣ 03DE | † 03EE | ϣ 03FE |
| F | ϣ 037F | Ό 038F | Ο 039F | ί 03AF | ο 03BF | Ϟ 03CF | ϣ 03DF | † 03EF | ϣ 03FF |

Casing relationships between Greek letters are complex and not self-evident from inspection of the charts. See the core specification for details.

Archaic letters

- 0370 Η GREEK CAPITAL LETTER HETA
→ 2C75 **Ɔ** latin capital letter half h
- 0371 η GREEK SMALL LETTER HETA
→ 2C76 **Ɔ** latin small letter half h
- 0372 Ͳ GREEK CAPITAL LETTER ARCHAIC SAMPI
- 0373 ͳ GREEK SMALL LETTER ARCHAIC SAMPI

Numeral signs

- 0374 Ϟ GREEK NUMERAL SIGN
= dexia keraia
• indicates numeric use of letters
→ 02CA Ϟ modifier letter acute accent
≡ 02B9 Ϟ modifier letter prime
- 0375 ϟ GREEK LOWER NUMERAL SIGN
= aristeri keraia
• indicates numeric use of letters
→ 02CF ϟ modifier letter low acute accent

Archaic letters

- 0376 Ͱ GREEK CAPITAL LETTER PAMPHYLIAN DIGAMMA
- 0377 ͱ GREEK SMALL LETTER PAMPHYLIAN DIGAMMA

Iota subscript

- 037A Ϸ GREEK YPOGEGRAMMENI
= iota subscript
→ 0345 Ϸ combining greek ypogegrammeni
≈ 0020 **[sp]** 0345 Ϸ

Lowercase of editorial symbols

- 037B ϸ GREEK SMALL REVERSED LUNATE SIGMA SYMBOL
- 037C Ϲ GREEK SMALL DOTTED LUNATE SIGMA SYMBOL
- 037D Ϻ GREEK SMALL REVERSED DOTTED LUNATE SIGMA SYMBOL

Punctuation

- 037E ϻ GREEK QUESTION MARK
= erotimatiko
• sentence-final punctuation
• 003B ϻ is the preferred character
→ 003F ϻ question mark
≡ 003B ϻ ; semicolon

Additional letter

- 037F Ͽ GREEK CAPITAL LETTER YOT
• lowercase is 03F3 j

Spacing accent marks

- 0384 Ͽ GREEK TONOS
→ 00B4 Ͽ acute accent
→ 030D Ͽ combining vertical line above
≈ 0020 **[sp]** 0301 Ͽ
- 0385 Ͽ GREEK DIALYTIKA TONOS
• compatibility decomposition (NFKD) is
0020 **[sp]** 0308 Ͽ 0301 Ͽ
≡ 00A8 Ͽ 0301 Ͽ

Letter

- 0386 Α GREEK CAPITAL LETTER ALPHA WITH TONOS
≡ 0391 Α 0301 Ͽ

Punctuation

- 0387 Ͽ GREEK ANO TELEIA
• functions in Greek like a semicolon
• 00B7 Ͽ is the preferred character
≡ 00B7 Ͽ middle dot

Letters

- 0388 Ε GREEK CAPITAL LETTER EPSILON WITH TONOS
≡ 0395 Ε 0301 Ͽ
- 0389 Η GREEK CAPITAL LETTER ETA WITH TONOS
≡ 0397 Η 0301 Ͽ
- 038A Ι GREEK CAPITAL LETTER IOTA WITH TONOS
≡ 0399 Ι 0301 Ͽ
- 038B Ͽ <reserved>
- 038C Ο GREEK CAPITAL LETTER OMICRON WITH TONOS
≡ 039F Ο 0301 Ͽ
- 038D Ͽ <reserved>
- 038E Υ GREEK CAPITAL LETTER UPSILON WITH TONOS
≡ 03A5 Υ 0301 Ͽ
- 038F Ω GREEK CAPITAL LETTER OMEGA WITH TONOS
≡ 03A9 Ω 0301 Ͽ
- 0390 Ͽ GREEK SMALL LETTER IOTA WITH DIALYTIKA AND TONOS
≡ 03CA Ͽ 0301 Ͽ
- 0391 Α GREEK CAPITAL LETTER ALPHA
- 0392 Β GREEK CAPITAL LETTER BETA
- 0393 Γ GREEK CAPITAL LETTER GAMMA
= gamma function
→ 213E Γ double-struck capital gamma
- 0394 Δ GREEK CAPITAL LETTER DELTA
→ 2206 Δ increment
- 0395 Ε GREEK CAPITAL LETTER EPSILON
- 0396 Ζ GREEK CAPITAL LETTER ZETA
- 0397 Η GREEK CAPITAL LETTER ETA
- 0398 Θ GREEK CAPITAL LETTER THETA
- 0399 Ι GREEK CAPITAL LETTER IOTA
= iota adscript
- 039A Κ GREEK CAPITAL LETTER KAPPA
- 039B Λ GREEK CAPITAL LETTER LAMDA
- 039C Μ GREEK CAPITAL LETTER MU
- 039D Ν GREEK CAPITAL LETTER NU
- 039E Ξ GREEK CAPITAL LETTER XI
- 039F Ο GREEK CAPITAL LETTER OMICRON
- 03A0 Π GREEK CAPITAL LETTER PI
→ 213F Π double-struck capital pi
→ 220F Π n-ary product
- 03A1 Ρ GREEK CAPITAL LETTER RHO
- 03A2 Ͽ <reserved>
- 03A3 Σ GREEK CAPITAL LETTER SIGMA
→ 01A9 Σ latin capital letter esh
→ 2211 Σ n-ary summation
- 03A4 Τ GREEK CAPITAL LETTER TAU
- 03A5 Υ GREEK CAPITAL LETTER UPSILON
- 03A6 Φ GREEK CAPITAL LETTER PHI
- 03A7 Χ GREEK CAPITAL LETTER CHI
- 03A8 Ψ GREEK CAPITAL LETTER PSI
- 03A9 Ω GREEK CAPITAL LETTER OMEGA
→ 2126 Ω ohm sign
→ 2127 Ω inverted ohm sign
- 03AA Ͽ GREEK CAPITAL LETTER IOTA WITH DIALYTIKA
≡ 0399 Ι 0308 Ͽ

| | | | | | |
|------|---|--|----------------------------|---|--|
| 03AB | Ų | GREEK CAPITAL LETTER UPSILON WITH DIALYTIKA ≡ 03A5 Ų 0308 ö | 03C6 | φ | GREEK SMALL LETTER PHI • the ordinary Greek letter, showing considerable glyph variation • in mathematical contexts, the loopy glyph is preferred, to contrast with 03D5 ϕ → 0278 ϕ latin small letter phi → 03D5 ϕ greek phi symbol |
| 03AC | ά | GREEK SMALL LETTER ALPHA WITH TONOS ≡ 03B1 α 0301 ó | 03C7 | χ | GREEK SMALL LETTER CHI → AB53 χ latin small letter chi |
| 03AD | έ | GREEK SMALL LETTER EPSILON WITH TONOS ≡ 03B5 ε 0301 ó | 03C8 | ψ | GREEK SMALL LETTER PSI |
| 03AE | ή | GREEK SMALL LETTER ETA WITH TONOS ≡ 03B7 η 0301 ó | 03C9 | ω | GREEK SMALL LETTER OMEGA → A7B7 ω latin small letter omega |
| 03AF | ί | GREEK SMALL LETTER IOTA WITH TONOS ≡ 03B9 ι 0301 ó | 03CA | ϊ | GREEK SMALL LETTER IOTA WITH DIALYTIKA ≡ 03B9 ι 0308 ö |
| 03B0 | ύ | GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND TONOS ≡ 03CB ü 0301 ó | 03CB | ϋ | GREEK SMALL LETTER UPSILON WITH DIALYTIKA ≡ 03C5 υ 0308 ö |
| 03B1 | α | GREEK SMALL LETTER ALPHA → 0251 α latin small letter alpha → 221D α proportional to | 03CC | ό | GREEK SMALL LETTER OMICRON WITH TONOS ≡ 03BF ο 0301 ó |
| 03B2 | β | GREEK SMALL LETTER BETA → 00DF ß latin small letter sharp s → 0180 ƒ latin small letter b with stroke → A7B5 ß latin small letter beta | 03CD | ύ | GREEK SMALL LETTER UPSILON WITH TONOS ≡ 03C5 υ 0301 ó |
| 03B3 | γ | GREEK SMALL LETTER GAMMA → 0263 γ latin small letter gamma → 213D γ double-struck small gamma | 03CE | ώ | GREEK SMALL LETTER OMEGA WITH TONOS ≡ 03C9 ω 0301 ó |
| 03B4 | δ | GREEK SMALL LETTER DELTA | Variant letterforms | | |
| 03B5 | ε | GREEK SMALL LETTER EPSILON → 025B ε latin small letter open e | 03CF | Ϛ | GREEK CAPITAL KAI SYMBOL → 03D7 ϛ greek kai symbol |
| 03B6 | ζ | GREEK SMALL LETTER ZETA | 03D0 | ϛ | GREEK BETA SYMBOL = curled beta ≈ 03B2 β greek small letter beta |
| 03B7 | η | GREEK SMALL LETTER ETA | 03D1 | Ϝ | GREEK THETA SYMBOL = script theta • used as a technical symbol ≈ 03B8 θ greek small letter theta |
| 03B8 | θ | GREEK SMALL LETTER THETA → 0275 ø latin small letter barred o → 0473 Ө cyrillic small letter fita | 03D2 | Ϛ | GREEK UPSILON WITH HOOK SYMBOL ≈ 03A5 Ų greek capital letter upsilon |
| 03B9 | ι | GREEK SMALL LETTER IOTA → 0269 ι latin small letter iota → 2129 ı turned greek small letter iota | 03D3 | ϛ | GREEK UPSILON WITH ACUTE AND HOOK SYMBOL ≡ 03D2 Ϛ 0301 ó |
| 03BA | κ | GREEK SMALL LETTER KAPPA | 03D4 | Ϛ | GREEK UPSILON WITH DIAERESIS AND HOOK SYMBOL ≡ 03D2 Ϛ 0308 ö |
| 03BB | λ | GREEK SMALL LETTER LAMDA = lambda | 03D5 | ϕ | GREEK PHI SYMBOL • used as a technical symbol, with a stroked glyph • maps to "phi1" symbol entities ≈ 03C6 φ greek small letter phi |
| 03BC | μ | GREEK SMALL LETTER MU → 00B5 μ micro sign | 03D6 | ω | GREEK PI SYMBOL = omega pi • used as a technical symbol • a variant of pi, looking like omega ≈ 03C0 π greek small letter pi |
| 03BD | ν | GREEK SMALL LETTER NU | 03D7 | ϛ | GREEK KAI SYMBOL • used as an ampersand → 2CE4 ϛ coptic symbol kai |
| 03BE | ξ | GREEK SMALL LETTER XI | Archaic letters | | |
| 03BF | ο | GREEK SMALL LETTER OMICRON | 03D8 | Ϟ | GREEK LETTER ARCHAIC KOPPA |
| 03C0 | π | GREEK SMALL LETTER PI • math constant 3.141592... | 03D9 | ϟ | GREEK SMALL LETTER ARCHAIC KOPPA • the Q-shaped archaic koppas are the ordinary alphabetic letters and can also be used as symbols with a numeric value of 90 in classical and pre-classical texts |
| 03C1 | ρ | GREEK SMALL LETTER RHO | | | |
| 03C2 | ς | GREEK SMALL LETTER FINAL SIGMA = stigma (the Modern Greek name for this letterform) • not to be confused with the actual stigma letter → 03DB Ϸ greek small letter stigma | | | |
| 03C3 | σ | GREEK SMALL LETTER SIGMA • used symbolically with a numeric value 200 | | | |
| 03C4 | τ | GREEK SMALL LETTER TAU | | | |
| 03C5 | υ | GREEK SMALL LETTER UPSILON → 028A υ latin small letter upsilon → 028B υ latin small letter v with hook | | | |

- 03DA Ϛ GREEK LETTER STIGMA
 • apparently in origin a cursive form of digamma
 • the name “stigma” originally applied to a medieval sigma-tau ligature, whose shape was confusably similar to the cursive digamma
 • used as a symbol with a numeric value of 6
 → 2185 Ϛ roman numeral six late form
- 03DB ϛ GREEK SMALL LETTER STIGMA
 → 03C2 ϛ greek small letter final sigma
- 03DC Ϝ GREEK LETTER DIGAMMA
- 03DD ϝ GREEK SMALL LETTER DIGAMMA
 • used as a symbol with a numeric value of 6
- 03DE Ϟ GREEK LETTER KOPPA
- 03DF ϟ GREEK SMALL LETTER KOPPA
 • used in modern Greek as a symbol with a numeric value of 90, as in the dating of legal documentation
- 03E0 Ϡ GREEK LETTER SAMPI
- 03E1 ϡ GREEK SMALL LETTER SAMPI
 • used as a symbol with a numeric value of 900

Coptic letters derived from Demotic

For other Coptic letters see the Coptic Block.

- 03E2 Ϫ COPTIC CAPITAL LETTER SHEI
- 03E3 ϫ COPTIC SMALL LETTER SHEI
- 03E4 Ϭ COPTIC CAPITAL LETTER FEI
- 03E5 ϭ COPTIC SMALL LETTER FEI
- 03E6 Ϯ COPTIC CAPITAL LETTER KHEI
- 03E7 ϯ COPTIC SMALL LETTER KHEI
- 03E8 ϰ COPTIC CAPITAL LETTER HORI
- 03E9 ϱ COPTIC SMALL LETTER HORI
- 03EA ϲ COPTIC CAPITAL LETTER GANGIA
- 03EB ϳ COPTIC SMALL LETTER GANGIA
- 03EC ϴ COPTIC CAPITAL LETTER SHIMA
- 03ED ϵ COPTIC SMALL LETTER SHIMA
- 03EE ϶ COPTIC CAPITAL LETTER DEI
- 03EF Ϸ COPTIC SMALL LETTER DEI

Variant letterforms

- 03F0 Ϙ GREEK KAPPA SYMBOL
 = script kappa
 • used as technical symbol
 ≈ 03BA ϙ greek small letter kappa
- 03F1 ϙ GREEK RHO SYMBOL
 = tailed rho
 • used as technical symbol
 ≈ 03C1 ϐ greek small letter rho
- 03F2 ϐ GREEK LUNATE SIGMA SYMBOL
 = greek small letter lunate sigma (1.0)
 ≈ 03C2 ϛ greek small letter final sigma

Additional letter

- 03F3 ϑ GREEK LETTER YOT
 • uppercase is 037F J

Variant letterforms and symbols

- 03F4 ϑ GREEK CAPITAL THETA SYMBOL
 → 0472 ϑ cyrillic capital letter fita
 ≈ 0398 ϑ greek capital letter theta
- 03F5 ϵ GREEK LUNATE EPSILON SYMBOL
 = straight epsilon
 → 220A ϵ small element of
 ≈ 03B5 ε greek small letter epsilon

- 03F6 Ϸ GREEK REVERSED LUNATE EPSILON SYMBOL
 = reversed straight epsilon
 → 220D Ϸ small contains as member

Additional archaic letters for Bactrian

- 03F7 Ϙ GREEK CAPITAL LETTER SHO
- 03F8 ϙ GREEK SMALL LETTER SHO

Variant letterform

- 03F9 ϐ GREEK CAPITAL LUNATE SIGMA SYMBOL
 ≈ 03A3 ϐ greek capital letter sigma

Archaic letters

- 03FA ϑ GREEK CAPITAL LETTER SAN
- 03FB Ϟ GREEK SMALL LETTER SAN

Symbol

- 03FC ϐ GREEK RHO WITH STROKE SYMBOL
 • used with abbreviations containing 03C1 ϐ

Editorial symbols

- 03FD ϐ GREEK CAPITAL REVERSED LUNATE SIGMA SYMBOL
 = antisigma
- 03FE ϐ GREEK CAPITAL DOTTED LUNATE SIGMA SYMBOL
 = sigma periestigmenon
- 03FF ϐ GREEK CAPITAL REVERSED DOTTED LUNATE SIGMA SYMBOL
 = antisigma periestigmenon

| | 040 | 041 | 042 | 043 | 044 | 045 | 046 | 047 | 048 | 049 | 04A | 04B | 04C | 04D | 04E | 04F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | È 0400 | А 0410 | Р 0420 | а 0430 | р 0440 | è 0450 | Ѡ 0460 | Ѳ 0470 | Ѣ 0480 | Г 0490 | К 04A0 | У 04B0 | І 04C0 | Ǻ 04D0 | З 04E0 | ÿ 04F0 |
| 1 | Ë 0401 | Б 0411 | С 0421 | б 0431 | с 0441 | ë 0451 | ѡ 0461 | ѳ 0471 | ѣ 0481 | г 0491 | к 04A1 | у 04B1 | Ж 04C1 | ǻ 04D1 | з 04E1 | ÿ 04F1 |
| 2 | Ѥ 0402 | В 0412 | Т 0422 | в 0432 | т 0442 | ђ 0452 | Ѥ 0462 | Ѧ 0472 | Ѱ 0482 | Г 0492 | Н 04A2 | Х 04B2 | Ж 04C2 | Ǻ 04D2 | Й 04E2 | Ў 04F2 |
| 3 | Ґ 0403 | Г 0413 | У 0423 | г 0433 | у 0443 | ѓ 0453 | Ѥ 0463 | Ѧ 0473 | Ѱ 0483 | Г 0493 | Н 04A3 | Х 04B3 | Қ 04C3 | ǻ 04D3 | й 04E3 | ў 04F3 |
| 4 | Є 0404 | Д 0414 | Ф 0424 | д 0434 | ф 0444 | є 0454 | Є 0464 | Ɔ 0474 | Ѡ 0484 | Б 0494 | Н 04A4 | Ц 04B4 | Қ 04C4 | Æ 04D4 | Й 04E4 | Ї 04F4 |
| 5 | Ɔ 0405 | Е 0415 | Х 0425 | е 0435 | х 0445 | ѕ 0455 | Є 0465 | Ɔ 0475 | Ѡ 0485 | Б 0495 | Н 04A5 | Ц 04B5 | Л 04C5 | æ 04D5 | й 04E5 | Ї 04F5 |
| 6 | І 0406 | Ж 0416 | Ц 0426 | ж 0436 | ц 0446 | і 0456 | А 0466 | Ɔ 0476 | Ѡ 0486 | Ж 0496 | Љ 04A6 | Ч 04B6 | Л 04C6 | Ё 04D6 | Ö 04E6 | Г 04F6 |
| 7 | İ 0407 | З 0417 | Ч 0427 | з 0437 | ч 0447 | ї 0457 | А 0467 | Ɔ 0477 | Ѡ 0487 | Ж 0497 | Љ 04A7 | Ч 04B7 | Н 04C7 | ё 04D7 | ö 04E7 | г 04F7 |
| 8 | Ј 0408 | И 0418 | Ш 0428 | и 0438 | ш 0448 | ј 0458 | Ѧ 0468 | Ɔ 0478 | ☀ 0488 | З 0498 | Ѡ 04A8 | Ч 04B8 | Н 04C8 | Э 04D8 | Ө 04E8 | Ї 04F8 |
| 9 | Љ 0409 | Й 0419 | Щ 0429 | й 0439 | щ 0449 | љ 0459 | Ѧ 0469 | Ɔ 0479 | ☀ 0489 | З 0499 | Ѡ 04A9 | Ч 04B9 | Н 04C9 | э 04D9 | ө 04E9 | ї 04F9 |
| A | Њ 040A | К 041A | Ъ 042A | к 043A | ъ 044A | њ 045A | Ж 046A | Ѡ 047A | Й 048A | Қ 049A | С 04AA | Һ 04BA | ң 04CA | Э 04DA | Ө 04EA | Ғ 04FA |
| B | Ѧ 040B | Л 041B | Ы 042B | л 043B | ы 044B | ћ 045B | Ж 046B | Ѡ 047B | Й 048B | Қ 049B | С 04AB | Һ 04BB | Ч 04CB | э 04DB | ө 04EB | Ғ 04FB |
| C | Ќ 040C | М 041C | Ь 042C | м 043C | ь 044C | ќ 045C | Ѧ 046C | Ѡ 047C | Ъ 048C | К 049C | Т 04AC | Є 04BC | ч 04CC | Ж 04DC | Э 04EC | Х 04FC |
| D | Й 040D | Н 041D | Э 042D | н 043D | э 044D | й 045D | Ѧ 046D | Ѡ 047D | Ъ 048D | К 049D | Т 04AD | є 04BD | М 04CD | Ж 04DD | э 04ED | х 04FD |
| E | Ў 040E | О 041E | Ю 042E | о 043E | ю 044E | ў 045E | Ѱ 046E | Ѡ 047E | Р 048E | К 049E | У 04AE | Є 04BE | М 04CE | З 04DE | У 04EE | Ж 04FE |
| F | Ц 040F | П 041F | Я 042F | п 043F | я 044F | ц 045F | Ѱ 046F | Ѡ 047F | Р 048F | К 049F | У 04AF | Є 04BF | І 04CF | З 04DF | У 04EF | Ж 04FF |

Cyrillic extensions

| | | |
|-------------------------------|---|---|
| 0400 | Ё | CYRILLIC CAPITAL LETTER IE WITH GRAVE ≡ 0415 Е 0300 ð |
| 0401 | Ё | CYRILLIC CAPITAL LETTER IO ≡ 0415 Е 0308 ö |
| 0402 | Ђ | CYRILLIC CAPITAL LETTER DJE |
| 0403 | Ѓ | CYRILLIC CAPITAL LETTER GJE ≡ 0413 Г 0301 ó |
| 0404 | Є | CYRILLIC CAPITAL LETTER UKRAINIAN IE |
| 0405 | Ѕ | CYRILLIC CAPITAL LETTER DZE |
| 0406 | І | CYRILLIC CAPITAL LETTER BYELORUSSIAN-UKRAINIAN І → 0049 I latin capital letter i → 0456 і cyrillic small letter byelorussian-ukrainian i → 04C0 I cyrillic letter palochka |
| 0407 | Ї | CYRILLIC CAPITAL LETTER YI ≡ 0406 І 0308 ö |
| 0408 | Ј | CYRILLIC CAPITAL LETTER JE |
| 0409 | Љ | CYRILLIC CAPITAL LETTER LJE |
| 040A | Њ | CYRILLIC CAPITAL LETTER NJE |
| 040B | Ѡ | CYRILLIC CAPITAL LETTER TSHE |
| 040C | Ќ | CYRILLIC CAPITAL LETTER KJE ≡ 041A К 0301 ó |
| 040D | Ў | CYRILLIC CAPITAL LETTER I WITH GRAVE ≡ 0418 И 0300 ð |
| 040E | Ѳ | CYRILLIC CAPITAL LETTER SHORT U ≡ 0423 У 0306 ǒ |
| 040F | Ѣ | CYRILLIC CAPITAL LETTER DZHE |
| Basic Russian alphabet | | |
| 0410 | А | CYRILLIC CAPITAL LETTER A |
| 0411 | Б | CYRILLIC CAPITAL LETTER BE → 0183 Ь latin small letter b with topbar |
| 0412 | В | CYRILLIC CAPITAL LETTER VE |
| 0413 | Г | CYRILLIC CAPITAL LETTER GHE |
| 0414 | Д | CYRILLIC CAPITAL LETTER DE |
| 0415 | Е | CYRILLIC CAPITAL LETTER IE |
| 0416 | Ж | CYRILLIC CAPITAL LETTER ZHE |
| 0417 | З | CYRILLIC CAPITAL LETTER ZE |
| 0418 | И | CYRILLIC CAPITAL LETTER I This letter is also used to represent electrolarynx phonation in the Voice Quality Symbols for extended IPA. |
| 0419 | Й | CYRILLIC CAPITAL LETTER SHORT I ≡ 0418 И 0306 ǒ |
| 041A | К | CYRILLIC CAPITAL LETTER KA |
| 041B | Л | CYRILLIC CAPITAL LETTER EL |
| 041C | М | CYRILLIC CAPITAL LETTER EM |
| 041D | Н | CYRILLIC CAPITAL LETTER EN |
| 041E | О | CYRILLIC CAPITAL LETTER O |
| 041F | П | CYRILLIC CAPITAL LETTER PE |
| 0420 | Р | CYRILLIC CAPITAL LETTER ER |
| 0421 | С | CYRILLIC CAPITAL LETTER ES |
| 0422 | Т | CYRILLIC CAPITAL LETTER TE |
| 0423 | У | CYRILLIC CAPITAL LETTER U → 0478 Uy cyrillic capital letter uk → 04AF у cyrillic small letter straight u → A64A Ѹ cyrillic capital letter monograph uk |
| 0424 | Ф | CYRILLIC CAPITAL LETTER EF |
| 0425 | Х | CYRILLIC CAPITAL LETTER HA |
| 0426 | Ц | CYRILLIC CAPITAL LETTER TSE |
| 0427 | Ч | CYRILLIC CAPITAL LETTER CHE |

| | | |
|------|---|---|
| 0428 | Ш | CYRILLIC CAPITAL LETTER SHA |
| 0429 | Щ | CYRILLIC CAPITAL LETTER SHCHA |
| 042A | Ъ | CYRILLIC CAPITAL LETTER HARD SIGN |
| 042B | Ы | CYRILLIC CAPITAL LETTER YERU |
| 042C | Ь | CYRILLIC CAPITAL LETTER SOFT SIGN |
| 042D | Э | CYRILLIC CAPITAL LETTER E |
| 042E | Ю | CYRILLIC CAPITAL LETTER YU |
| 042F | Я | CYRILLIC CAPITAL LETTER YA |
| 0430 | а | CYRILLIC SMALL LETTER A |
| 0431 | б | CYRILLIC SMALL LETTER BE |
| 0432 | в | CYRILLIC SMALL LETTER VE |
| 0433 | г | CYRILLIC SMALL LETTER GHE |
| 0434 | д | CYRILLIC SMALL LETTER DE |
| 0435 | е | CYRILLIC SMALL LETTER IE |
| 0436 | ж | CYRILLIC SMALL LETTER ZHE |
| 0437 | з | CYRILLIC SMALL LETTER ZE |
| 0438 | и | CYRILLIC SMALL LETTER I |
| 0439 | й | CYRILLIC SMALL LETTER SHORT I ≡ 0438 и 0306 ǒ |
| 043A | к | CYRILLIC SMALL LETTER KA |
| 043B | л | CYRILLIC SMALL LETTER EL |
| 043C | м | CYRILLIC SMALL LETTER EM |
| 043D | н | CYRILLIC SMALL LETTER EN |
| 043E | о | CYRILLIC SMALL LETTER O |
| 043F | п | CYRILLIC SMALL LETTER PE |
| 0440 | р | CYRILLIC SMALL LETTER ER |
| 0441 | с | CYRILLIC SMALL LETTER ES |
| 0442 | т | CYRILLIC SMALL LETTER TE |
| 0443 | у | CYRILLIC SMALL LETTER U |
| 0444 | ф | CYRILLIC SMALL LETTER EF |
| 0445 | х | CYRILLIC SMALL LETTER HA |
| 0446 | ц | CYRILLIC SMALL LETTER TSE |
| 0447 | ч | CYRILLIC SMALL LETTER CHE |
| 0448 | ш | CYRILLIC SMALL LETTER SHA |
| 0449 | щ | CYRILLIC SMALL LETTER SHCHA |
| 044A | ъ | CYRILLIC SMALL LETTER HARD SIGN |
| 044B | ы | CYRILLIC SMALL LETTER YERU → A651 ѣ cyrillic small letter yeru with back yer |
| 044C | ь | CYRILLIC SMALL LETTER SOFT SIGN → 0185 ь latin small letter tone six → A64F ѣ cyrillic small letter neutral yer |
| 044D | э | CYRILLIC SMALL LETTER E |
| 044E | ю | CYRILLIC SMALL LETTER YU → A655 ѡ cyrillic small letter reversed yu |
| 044F | я | CYRILLIC SMALL LETTER YA |

Cyrillic extensions

| | | |
|------|---|---|
| 0450 | ѐ | CYRILLIC SMALL LETTER IE WITH GRAVE • Macedonian ≡ 0435 е 0300 ð |
| 0451 | ё | CYRILLIC SMALL LETTER IO • Russian, ... ≡ 0435 е 0308 ö |
| 0452 | ђ | CYRILLIC SMALL LETTER DJE • Serbian → 0111 đ latin small letter d with stroke |
| 0453 | ѓ | CYRILLIC SMALL LETTER GJE • Macedonian ≡ 0433 г 0301 ó |
| 0454 | є | CYRILLIC SMALL LETTER UKRAINIAN IE = Old Cyrillic yest |

| | | |
|------|---|--|
| 0455 | с | CYRILLIC SMALL LETTER DZE |
| | | • Macedonian → A643 ѕ cyrillic small letter dzelo |
| 0456 | і | CYRILLIC SMALL LETTER BYELORUSSIAN-UKRAINIAN I |
| | | = Old Cyrillic i |
| 0457 | ї | CYRILLIC SMALL LETTER YI |
| | | • Ukrainian ≡ 0456 і 0308 ö |
| 0458 | ј | CYRILLIC SMALL LETTER JE |
| | | • Serbian, Azerbaijani, Altay |
| 0459 | Љ | CYRILLIC SMALL LETTER LJE |
| | | • Serbian, Macedonian → 01C9 lj latin small letter lj |
| 045A | њ | CYRILLIC SMALL LETTER NJE |
| | | • Serbian, Macedonian → 01CC nj latin small letter nj |
| 045B | ћ | CYRILLIC SMALL LETTER TSHE |
| | | • Serbian → 0107 ć latin small letter c with acute → 0127 ћ latin small letter h with stroke → 040B Т cyrillic capital letter tshe → 210F ћ planck constant over two pi → A649 х cyrillic small letter djerv |
| 045C | ќ | CYRILLIC SMALL LETTER KJE |
| | | • Macedonian ≡ 043A к 0301 ó |
| 045D | ѝ | CYRILLIC SMALL LETTER I WITH GRAVE |
| | | • Macedonian, Bulgarian ≡ 0438 и 0300 ò |
| 045E | љ | CYRILLIC SMALL LETTER SHORT U |
| | | • Byelorussian, Uzbek ≡ 0443 у 0306 õ |
| 045F | ѡ | CYRILLIC SMALL LETTER DZHE |
| | | • Serbian, Macedonian, Abkhasian → 01C6 ѡ latin small letter dz with caron |

Historic letters

| | | |
|------|---|--|
| 0460 | Ѡ | CYRILLIC CAPITAL LETTER OMEGA |
| 0461 | ѡ | CYRILLIC SMALL LETTER OMEGA |
| | | → A64D ѡ cyrillic small letter broad omega |
| 0462 | Ѣ | CYRILLIC CAPITAL LETTER YAT |
| 0463 | ѣ | CYRILLIC SMALL LETTER YAT |
| | | → A653 ѣ cyrillic small letter iotified yat → AB60 ѣ latin small letter sakha yat |
| 0464 | Ѥ | CYRILLIC CAPITAL LETTER IOTIFIED E |
| 0465 | ѥ | CYRILLIC SMALL LETTER IOTIFIED E |
| | | → AB61 ѥ latin small letter iotified e |
| 0466 | Ѧ | CYRILLIC CAPITAL LETTER LITTLE YUS |
| 0467 | ѧ | CYRILLIC SMALL LETTER LITTLE YUS |
| | | → A659 ѧ cyrillic small letter closed little yus → A65B ѧ cyrillic small letter blended yus |
| 0468 | Ѩ | CYRILLIC CAPITAL LETTER IOTIFIED LITTLE YUS |
| 0469 | ѩ | CYRILLIC SMALL LETTER IOTIFIED LITTLE YUS |
| | | → 044F ѩ cyrillic small letter ya → A65D ѩ cyrillic small letter iotified closed little yus |
| 046A | Ѫ | CYRILLIC CAPITAL LETTER BIG YUS |
| 046B | ѫ | CYRILLIC SMALL LETTER BIG YUS |
| | | → A65B ѫ cyrillic small letter blended yus |
| 046C | Ѭ | CYRILLIC CAPITAL LETTER IOTIFIED BIG YUS |
| 046D | ѭ | CYRILLIC SMALL LETTER IOTIFIED BIG YUS |
| 046E | Ѯ | CYRILLIC CAPITAL LETTER KSI |

| | | |
|------|---|---|
| 046F | ѯ | CYRILLIC SMALL LETTER KSI |
| 0470 | Ѱ | CYRILLIC CAPITAL LETTER PSI |
| 0471 | ѱ | CYRILLIC SMALL LETTER PSI |
| 0472 | Ѳ | CYRILLIC CAPITAL LETTER FITA |
| 0473 | ѳ | CYRILLIC SMALL LETTER FITA |
| | | → 0275 ø latin small letter barred o → 03B8 θ greek small letter theta |
| 0474 | Ѵ | CYRILLIC CAPITAL LETTER IZHITSA |
| 0475 | ѵ | CYRILLIC SMALL LETTER IZHITSA |
| 0476 | Ѷ | CYRILLIC CAPITAL LETTER IZHITSA WITH DOUBLE GRAVE ACCENT |
| | | ≡ 0474 Ѵ 030F ð |
| 0477 | ѷ | CYRILLIC SMALL LETTER IZHITSA WITH DOUBLE GRAVE ACCENT |
| | | ≡ 0475 ѵ 030F ð |

Historic digraphs

These characters may be rendered as either digraph or monograph forms, with preferred alternative representations.

| | | |
|------|----|---|
| 0478 | 0y | CYRILLIC CAPITAL LETTER UK |
| | | • for "digraph onik" the preferred spelling is 041E О 0443 y • for "monograph uk" the preferred character is A64A Ѹ → 0423 У cyrillic capital letter u |
| 0479 | oy | CYRILLIC SMALL LETTER UK |
| | | • for "digraph onik" the preferred spelling is 043E о 0443 y • for "monograph uk" the preferred character is A64B ѹ |

Historic letters

| | | |
|------|---|--|
| 047A | Ѱ | CYRILLIC CAPITAL LETTER ROUND OMEGA |
| 047B | ѱ | CYRILLIC SMALL LETTER ROUND OMEGA |
| 047C | Ѳ | CYRILLIC CAPITAL LETTER OMEGA WITH TITLO |
| | | = Cyrillic "beautiful omega" • despite its name, this character does not have a titlo, nor is it composed of an omega plus a diacritic → A64C Ѳ cyrillic capital letter broad omega |
| 047D | ѳ | CYRILLIC SMALL LETTER OMEGA WITH TITLO |
| | | → 1F66 ѳ greek small letter omega with psili and perispomeni |
| 047E | Ѵ | CYRILLIC CAPITAL LETTER OT |
| 047F | ѵ | CYRILLIC SMALL LETTER OT |
| 0480 | Ѷ | CYRILLIC CAPITAL LETTER KOPPA |
| 0481 | ѷ | CYRILLIC SMALL LETTER KOPPA |

Historic miscellaneous

| | | |
|------|---|---|
| 0482 | Ѹ | CYRILLIC THOUSANDS SIGN |
| 0483 | ѹ | COMBINING CYRILLIC TITLO |
| | | • not used with titlo letters → A66F ѹ combining cyrillic vzmet |
| 0484 | Ѻ | COMBINING CYRILLIC PALATALIZATION |
| | | • not used for kamora → 02BC ’ modifier letter apostrophe → 0311 ̂ combining inverted breve |
| 0485 | ѻ | COMBINING CYRILLIC DASIA PNEUMATA |
| | | → 0314 ̃ combining reversed comma above |
| 0486 | Ѽ | COMBINING CYRILLIC PSILI PNEUMATA |
| | | → 0313 ̄ combining comma above |

| | | | | | |
|------|---|---|------|---|--|
| 04BF | ѣ | CYRILLIC SMALL LETTER ABKHASIAN CHE WITH DESCENDER • some older Abkhaz fonts show a descender shaped like a right hook (ogonek or reversed comma shape) | 04DD | Ӈ | CYRILLIC SMALL LETTER ZHE WITH DIAERESIS ≡ 0436 ж 0308 Ӈ |
| 04C0 | І | CYRILLIC LETTER PALOCHKA • aspiration sign in many Caucasian languages • is usually not cased, but the formal lowercase is 04CF І → 0049 І latin capital letter i → 0406 І cyrillic capital letter byelorussian-ukrainian i | 04DE | Ӛ | CYRILLIC CAPITAL LETTER ZE WITH DIAERESIS ≡ 0417 З 0308 Ӛ |
| 04C1 | Ӗ | CYRILLIC CAPITAL LETTER ZHE WITH BREVE ≡ 0416 Ж 0306 Ӗ | 04DF | ӛ | CYRILLIC SMALL LETTER ZE WITH DIAERESIS ≡ 0437 з 0308 ӛ |
| 04C2 | ӗ | CYRILLIC SMALL LETTER ZHE WITH BREVE • Moldavian ≡ 0436 ж 0306 ӗ | 04E0 | Ӝ | CYRILLIC CAPITAL LETTER ABKHASIAN DZE |
| 04C3 | Ә | CYRILLIC CAPITAL LETTER KA WITH HOOK | 04E1 | ӝ | CYRILLIC SMALL LETTER ABKHASIAN DZE → 0292 з latin small letter ezh |
| 04C4 | ә | CYRILLIC SMALL LETTER KA WITH HOOK • Chukchi | 04E2 | Ӟ | CYRILLIC CAPITAL LETTER I WITH MACRON ≡ 0418 И 0304 Ӟ |
| 04C5 | Ӛ | CYRILLIC CAPITAL LETTER EL WITH TAIL | 04E3 | ӟ | CYRILLIC SMALL LETTER I WITH MACRON ≡ 0438 и 0304 ӟ |
| 04C6 | ӛ | CYRILLIC SMALL LETTER EL WITH TAIL • Kildin Sami | 04E4 | Ӡ | CYRILLIC CAPITAL LETTER I WITH DIAERESIS ≡ 0418 И 0308 Ӡ |
| 04C7 | Ӝ | CYRILLIC CAPITAL LETTER EN WITH HOOK | 04E5 | ӡ | CYRILLIC SMALL LETTER I WITH DIAERESIS ≡ 0438 и 0308 ӡ |
| 04C8 | ӝ | CYRILLIC SMALL LETTER EN WITH HOOK • Chukchi | 04E6 | Ӣ | CYRILLIC CAPITAL LETTER O WITH DIAERESIS ≡ 041E О 0308 Ӣ |
| 04C9 | Ӟ | CYRILLIC CAPITAL LETTER EN WITH TAIL | 04E7 | ӣ | CYRILLIC SMALL LETTER O WITH DIAERESIS ≡ 043E о 0308 ӣ |
| 04CA | ӟ | CYRILLIC SMALL LETTER EN WITH TAIL • Kildin Sami | 04E8 | Ӥ | CYRILLIC CAPITAL LETTER BARRED O |
| 04CB | Ӡ | CYRILLIC CAPITAL LETTER KHAKASSIAN CHE | 04E9 | ӥ | CYRILLIC SMALL LETTER BARRED O → 0275 ø latin small letter barred o |
| 04CC | ӡ | CYRILLIC SMALL LETTER KHAKASSIAN CHE | 04EA | Ӧ | CYRILLIC CAPITAL LETTER BARRED O WITH DIAERESIS ≡ 04E8 Ӥ 0308 Ӧ |
| 04CD | Ӣ | CYRILLIC CAPITAL LETTER EM WITH TAIL | 04EB | ӧ | CYRILLIC SMALL LETTER BARRED O WITH DIAERESIS ≡ 04E9 ӥ 0308 ӧ |
| 04CE | ӣ | CYRILLIC SMALL LETTER EM WITH TAIL • Kildin Sami | 04EC | Ө | CYRILLIC CAPITAL LETTER E WITH DIAERESIS ≡ 042D Э 0308 Ө |
| 04CF | І | CYRILLIC SMALL LETTER PALOCHKA | 04ED | ө | CYRILLIC SMALL LETTER E WITH DIAERESIS • Kildin Sami ≡ 044D э 0308 ө |
| 04D0 | Ӧ | CYRILLIC CAPITAL LETTER A WITH BREVE ≡ 0410 А 0306 Ӧ | 04EE | Ӱ | CYRILLIC CAPITAL LETTER U WITH MACRON ≡ 0423 У 0304 Ӱ |
| 04D1 | ӧ | CYRILLIC SMALL LETTER A WITH BREVE ≡ 0430 а 0306 ӧ | 04EF | ӱ | CYRILLIC SMALL LETTER U WITH MACRON ≡ 0443 у 0304 ӱ |
| 04D2 | Ө | CYRILLIC CAPITAL LETTER A WITH DIAERESIS ≡ 0410 А 0308 Ө | 04F0 | Ӳ | CYRILLIC CAPITAL LETTER U WITH DIAERESIS ≡ 0423 У 0308 Ӳ |
| 04D3 | ө | CYRILLIC SMALL LETTER A WITH DIAERESIS ≡ 0430 а 0308 ө | 04F1 | ӳ | CYRILLIC SMALL LETTER U WITH DIAERESIS ≡ 0443 у 0308 ӳ |
| 04D4 | Ӱ | CYRILLIC CAPITAL LIGATURE A IE | 04F2 | Ӵ | CYRILLIC CAPITAL LETTER U WITH DOUBLE ACUTE ≡ 0423 У 030B Ӵ |
| 04D5 | ӱ | CYRILLIC SMALL LIGATURE A IE • this is not a decomposable ligature → 00E6 æ latin small letter ae | 04F3 | ӵ | CYRILLIC SMALL LETTER U WITH DOUBLE ACUTE ≡ 0443 у 030B ӵ |
| 04D6 | Ӷ | CYRILLIC CAPITAL LETTER IE WITH BREVE ≡ 0415 Е 0306 Ӷ | 04F4 | Ӷ | CYRILLIC CAPITAL LETTER CHE WITH DIAERESIS ≡ 0427 Ч 0308 Ӷ |
| 04D7 | ӷ | CYRILLIC SMALL LETTER IE WITH BREVE ≡ 0435 е 0306 ӷ | 04F5 | ӷ | CYRILLIC SMALL LETTER CHE WITH DIAERESIS ≡ 0447 ч 0308 ӷ |
| 04D8 | Ӹ | CYRILLIC CAPITAL LETTER SCHWA | 04F6 | Ӹ | CYRILLIC CAPITAL LETTER GHE WITH DESCENDER |
| 04D9 | ӹ | CYRILLIC SMALL LETTER SCHWA → 0259 ə latin small letter schwa | 04F7 | ӹ | CYRILLIC SMALL LETTER GHE WITH DESCENDER • Yupik |
| 04DA | Ӻ | CYRILLIC CAPITAL LETTER SCHWA WITH DIAERESIS ≡ 04D8 Ӹ 0308 Ӻ | 04F8 | Ӻ | CYRILLIC CAPITAL LETTER YERU WITH DIAERESIS ≡ 042B Ъ 0308 Ӻ |
| 04DB | ӻ | CYRILLIC SMALL LETTER SCHWA WITH DIAERESIS ≡ 04D9 ӹ 0308 ӻ | 04F9 | ӻ | CYRILLIC SMALL LETTER YERU WITH DIAERESIS ≡ 044B ѡ 0308 ӻ |
| 04DC | Ӝ | CYRILLIC CAPITAL LETTER ZHE WITH DIAERESIS ≡ 0416 Ж 0308 Ӝ | | | |

Additions for Nivkh

| | | |
|------|----|--|
| 04FA | Ғ | CYRILLIC CAPITAL LETTER GHE WITH STROKE AND HOOK |
| 04FB | ғ | CYRILLIC SMALL LETTER GHE WITH STROKE AND HOOK |
| 04FC | Ҥ | CYRILLIC CAPITAL LETTER HA WITH HOOK |
| 04FD | ҥ | CYRILLIC SMALL LETTER HA WITH HOOK |
| 04FE | Ҥ̅ | CYRILLIC CAPITAL LETTER HA WITH STROKE |
| 04FF | ҥ̅ | CYRILLIC SMALL LETTER HA WITH STROKE |

| | 050 | 051 | 052 |
|---|-----------|------------|------------|
| 0 | Ԁ 0500 | Ɛ 0510 | Ƭ 0520 |
| 1 | ԁ 0501 | ε 0511 | ƭ 0521 |
| 2 | Ԃ 0502 | Ј 0512 | Ԩ 0522 |
| 3 | ԃ 0503 | Ј 0513 | Ԩ 0523 |
| 4 | Ճ 0504 | ЈХ 0514 | Ц 0524 |
| 5 | Ճ 0505 | ЈХ 0515 | Ц 0525 |
| 6 | Ճ 0506 | К 0516 | ԥ 0526 |
| 7 | Ճ 0507 | ք 0517 | ԥ 0527 |
| 8 | Լ 0508 | Æ 0518 | Ի 0528 |
| 9 | Լ 0509 | æ 0519 | Ի 0529 |
| A | Խ 050A | Q 051A | ԾԿ 052A |
| B | Խ 050B | q 051B | ԾԿ 052B |
| C | Ծ 050C | W 051C | Կ 052C |
| D | Ծ 050D | W 051D | Կ 052D |
| E | Ծ 050E | К 051E | Լ 052E |
| F | Ծ 050F | К 051F | Լ 052F |

Komi letters

These letters are for the obsolete Molodtsov alphabet, used in the 1920s.

| | | |
|------|---|-----------------------------------|
| 0500 | Ɑ | CYRILLIC CAPITAL LETTER KOMI DE |
| 0501 | Ɱ | CYRILLIC SMALL LETTER KOMI DE |
| 0502 | Ɐ | CYRILLIC CAPITAL LETTER KOMI DJE |
| 0503 | Ɒ | CYRILLIC SMALL LETTER KOMI DJE |
| 0504 | ⱱ | CYRILLIC CAPITAL LETTER KOMI ZJE |
| 0505 | Ⱳ | CYRILLIC SMALL LETTER KOMI ZJE |
| 0506 | ⱳ | CYRILLIC CAPITAL LETTER KOMI DZJE |
| 0507 | ⱴ | CYRILLIC SMALL LETTER KOMI DZJE |
| 0508 | Ⱶ | CYRILLIC CAPITAL LETTER KOMI LJE |
| 0509 | ⱶ | CYRILLIC SMALL LETTER KOMI LJE |
| 050A | ⱷ | CYRILLIC CAPITAL LETTER KOMI NJE |
| 050B | ⱸ | CYRILLIC SMALL LETTER KOMI NJE |
| 050C | ⱹ | CYRILLIC CAPITAL LETTER KOMI SJE |
| 050D | ⱺ | CYRILLIC SMALL LETTER KOMI SJE |
| 050E | ⱻ | CYRILLIC CAPITAL LETTER KOMI TJE |
| 050F | ⱼ | CYRILLIC SMALL LETTER KOMI TJE |

Khanty letters

| | | |
|------|---|-------------------------------------|
| 0510 | ⱽ | CYRILLIC CAPITAL LETTER REVERSED ZE |
| 0511 | Ȿ | CYRILLIC SMALL LETTER REVERSED ZE |

- also used for Enets

Chukchi letters

| | | |
|------|---|--------------------------------------|
| 0512 | Ɀ | CYRILLIC CAPITAL LETTER EL WITH HOOK |
| 0513 | Ⲁ | CYRILLIC SMALL LETTER EL WITH HOOK |

- also used for Itelmen

Mordvin letters

| | | |
|------|---|-----------------------------|
| 0514 | ⲁ | CYRILLIC CAPITAL LETTER LHA |
| 0515 | Ⲃ | CYRILLIC SMALL LETTER LHA |
| | | = voiceless l |
| 0516 | ⲃ | CYRILLIC CAPITAL LETTER RHA |
| 0517 | Ⲅ | CYRILLIC SMALL LETTER RHA |
| | | = voiceless r |
| 0518 | ⲅ | CYRILLIC CAPITAL LETTER YAE |
| 0519 | Ⲇ | CYRILLIC SMALL LETTER YAE |

Kurdish letters

| | | |
|------|---|----------------------------|
| 051A | ⲇ | CYRILLIC CAPITAL LETTER QA |
| 051B | Ⲉ | CYRILLIC SMALL LETTER QA |
| 051C | ⲉ | CYRILLIC CAPITAL LETTER WE |
| 051D | Ⲇ | CYRILLIC SMALL LETTER WE |

Aleut letters

| | | |
|------|---|----------------------------------|
| 051E | ⲇ | CYRILLIC CAPITAL LETTER ALEUT KA |
| 051F | Ⲉ | CYRILLIC SMALL LETTER ALEUT KA |

- used for [q] in Aleut

Chuvash letters

These are obsolete letters formerly used in Jakovlev's Chuvash orthography.

| | | |
|------|---|---|
| 0520 | ⲉ | CYRILLIC CAPITAL LETTER EL WITH MIDDLE HOOK |
| 0521 | Ⲇ | CYRILLIC SMALL LETTER EL WITH MIDDLE HOOK |
| | | = palatalized l |
| 0522 | ⲇ | CYRILLIC CAPITAL LETTER EN WITH MIDDLE HOOK |
| 0523 | Ⲉ | CYRILLIC SMALL LETTER EN WITH MIDDLE HOOK |
| | | = palatalized n |

Abkhaz letters

| | | |
|------|---|---|
| 0524 | ⲉ | CYRILLIC CAPITAL LETTER PE WITH DESCENDER |
| 0525 | Ⲇ | CYRILLIC SMALL LETTER PE WITH DESCENDER |

- used in modern Abkhaz orthography
- 04A7 ⲉ cyrillic small letter pe with middle hook

Azerbaijani letters

| | | |
|------|---|---|
| 0526 | ⲉ | CYRILLIC CAPITAL LETTER SHHA WITH DESCENDER |
| 0527 | Ⲇ | CYRILLIC SMALL LETTER SHHA WITH DESCENDER |

Orok letters

| | | |
|------|---|---|
| 0528 | ⲉ | CYRILLIC CAPITAL LETTER EN WITH LEFT HOOK |
| 0529 | Ⲇ | CYRILLIC SMALL LETTER EN WITH LEFT HOOK |

Komi letters

These are obsolete letters attested in a 19th century grammar of Komi.

| | | |
|------|---|-------------------------------|
| 052A | ⲉ | CYRILLIC CAPITAL LETTER DZZHE |
| 052B | Ⲇ | CYRILLIC SMALL LETTER DZZHE |








- also used for Ossetian until 1924

| | | |
|------|---|------------------------------|
| 052C | ⲉ | CYRILLIC CAPITAL LETTER DCHE |
| 052D | Ⲇ | CYRILLIC SMALL LETTER DCHE |

Khanty letters

| | | |
|------|---|---|
| 052E | ⲉ | CYRILLIC CAPITAL LETTER EL WITH DESCENDER |
| 052F | Ⲇ | CYRILLIC SMALL LETTER EL WITH DESCENDER |

- also used for Nenets

| | 053 | 054 | 055 | 056 | 057 | 058 |
|---|---|-----------|---|-----------|-----------|---|
| 0 |  | Հ 0540 | Ր 0550 | Մ 0560 | Հ 0570 | Ը 0580 |
| 1 | Ա 0531 | Զ 0541 | Յ 0551 | Ս 0561 | Ճ 0571 | Գ 0581 |
| 2 | Բ 0532 | Ղ 0542 | Ի 0552 | Բ 0562 | Ղ 0572 | Լ 0582 |
| 3 | Գ 0533 | Ճ 0543 | Փ 0553 | Գ 0563 | Ճ 0573 | Փ 0583 |
| 4 | Դ 0534 | Մ 0544 | Ք 0554 | Դ 0564 | Մ 0574 | Ք 0584 |
| 5 | Ե 0535 | Յ 0545 | Օ 0555 | Ե 0565 | Յ 0575 | Օ 0585 |
| 6 | Զ 0536 | Ն 0546 | Ծ 0556 | Զ 0566 | Ն 0576 | Փ 0586 |
| 7 | Է 0537 | Շ 0547 |  | Է 0567 | Ղ 0577 | Լ 0587 |
| 8 | Ը 0538 | Ո 0548 |  | Ը 0568 | Ո 0578 | Ժ 0588 |
| 9 | Թ 0539 | Չ 0549 | Ս 0559 | Թ 0569 | Ղ 0579 | Յ 0589 |
| A | Ժ 053A | Պ 054A | Ս 055A | Ժ 056A | Ղ 057A | Ս 058A |
| B | Ի 053B | Ջ 054B | Ս 055B | Ի 056B | Ջ 057B |  |
| C | Լ 053C | Դ 054C | Ս 055C | Լ 056C | Դ 057C |  |
| D | Խ 053D | Մ 054D | Ս 055D | Խ 056D | Մ 057D |  |
| E | Ծ 053E | Վ 054E | Ս 055E | Ծ 056E | Վ 057E |  |
| F | Կ 053F | Տ 054F | Ս 055F | Կ 056F | Տ 057F | Գ 058F |

Uppercase letters

| | | |
|------|---|------------------------------|
| 0531 | Ա | ARMENIAN CAPITAL LETTER AYB |
| 0532 | Բ | ARMENIAN CAPITAL LETTER BEN |
| 0533 | Գ | ARMENIAN CAPITAL LETTER GIM |
| 0534 | Դ | ARMENIAN CAPITAL LETTER DA |
| 0535 | Ե | ARMENIAN CAPITAL LETTER ECH |
| 0536 | Զ | ARMENIAN CAPITAL LETTER ZA |
| 0537 | Է | ARMENIAN CAPITAL LETTER EH |
| 0538 | Ը | ARMENIAN CAPITAL LETTER ET |
| 0539 | Թ | ARMENIAN CAPITAL LETTER TO |
| 053A | Ճ | ARMENIAN CAPITAL LETTER ZHE |
| 053B | Ի | ARMENIAN CAPITAL LETTER INI |
| 053C | Լ | ARMENIAN CAPITAL LETTER LIWN |
| 053D | Խ | ARMENIAN CAPITAL LETTER XEH |
| 053E | Վ | ARMENIAN CAPITAL LETTER CA |
| 053F | Կ | ARMENIAN CAPITAL LETTER KEN |
| 0540 | Հ | ARMENIAN CAPITAL LETTER HO |
| 0541 | Ջ | ARMENIAN CAPITAL LETTER JA |
| 0542 | Ղ | ARMENIAN CAPITAL LETTER GHAD |
| 0543 | Ճ | ARMENIAN CAPITAL LETTER CHEH |
| 0544 | Մ | ARMENIAN CAPITAL LETTER MEN |
| 0545 | Ի | ARMENIAN CAPITAL LETTER YI |
| 0546 | Ն | ARMENIAN CAPITAL LETTER NOW |
| 0547 | Շ | ARMENIAN CAPITAL LETTER SHA |
| 0548 | Ո | ARMENIAN CAPITAL LETTER VO |
| 0549 | Չ | ARMENIAN CAPITAL LETTER CHA |
| 054A | Պ | ARMENIAN CAPITAL LETTER PEH |
| 054B | Ջ | ARMENIAN CAPITAL LETTER JHEH |
| 054C | Ռ | ARMENIAN CAPITAL LETTER RA |
| 054D | Ս | ARMENIAN CAPITAL LETTER SEH |
| 054E | Վ | ARMENIAN CAPITAL LETTER VEV |
| 054F | Տ | ARMENIAN CAPITAL LETTER TIWN |
| 0550 | Ր | ARMENIAN CAPITAL LETTER REH |
| 0551 | Թ | ARMENIAN CAPITAL LETTER CO |
| 0552 | Ի | ARMENIAN CAPITAL LETTER YIWN |
| 0553 | Փ | ARMENIAN CAPITAL LETTER PIWR |
| 0554 | Ք | ARMENIAN CAPITAL LETTER KEH |
| 0555 | Օ | ARMENIAN CAPITAL LETTER OH |
| 0556 | Ֆ | ARMENIAN CAPITAL LETTER FEH |

Modifier letters

| | | |
|------|----|---|
| 0559 | ◌˘ | ARMENIAN MODIFIER LETTER LEFT HALF RING → 02BD ◌˘ modifier letter reversed comma → 02BF ◌˘ modifier letter left half ring → 0314 ◌◌ combining reversed comma above |
| 055A | ◌˙ | ARMENIAN APOSTROPHE = armenian modifier letter right half ring (1.0) → 02BC ◌˙ modifier letter apostrophe → 02BE ◌˙ modifier letter right half ring → 0313 ◌◌ combining comma above |
| 055B | ◌˚ | ARMENIAN EMPHASIS MARK = shesht → 02CA ◌˚ modifier letter acute accent |
| 055C | ◌~ | ARMENIAN EXCLAMATION MARK = batsaganchakan nshan • marks intonation on word, rather than occurring finally |
| 055D | ◌˘ | ARMENIAN COMMA = bowt → 02CB ◌˘ modifier letter grave accent |

| | | |
|------|----|--|
| 055E | ◌◌ | ARMENIAN QUESTION MARK = hartsakan nshan • marks intonation on word, rather than occurring finally |
| 055F | ◌˘ | ARMENIAN ABBREVIATION MARK = patiw |

Lowercase letters


| | | |
|------|---|--|
| 0560 | ա | ARMENIAN SMALL LETTER TURNED AYB • used for phonetic notation |
| 0561 | բ | ARMENIAN SMALL LETTER AYB |
| 0562 | գ | ARMENIAN SMALL LETTER BEN |
| 0563 | դ | ARMENIAN SMALL LETTER GIM |
| 0564 | ե | ARMENIAN SMALL LETTER DA |
| 0565 | զ | ARMENIAN SMALL LETTER ECH |
| 0566 | է | ARMENIAN SMALL LETTER ZA |
| 0567 | ը | ARMENIAN SMALL LETTER EH |
| 0568 | թ | ARMENIAN SMALL LETTER ET |
| 0569 | տ | ARMENIAN SMALL LETTER TO |
| 056A | ճ | ARMENIAN SMALL LETTER ZHE |
| 056B | ի | ARMENIAN SMALL LETTER INI |
| 056C | լ | ARMENIAN SMALL LETTER LIWN |
| 056D | խ | ARMENIAN SMALL LETTER XEH |
| 056E | վ | ARMENIAN SMALL LETTER CA |
| 056F | կ | ARMENIAN SMALL LETTER KEN |
| 0570 | հ | ARMENIAN SMALL LETTER HO |
| 0571 | ձ | ARMENIAN SMALL LETTER JA |
| 0572 | ղ | ARMENIAN SMALL LETTER GHAD |
| 0573 | ճ | ARMENIAN SMALL LETTER CHEH |
| 0574 | մ | ARMENIAN SMALL LETTER MEN |
| 0575 | յ | ARMENIAN SMALL LETTER YI |
| 0576 | ն | ARMENIAN SMALL LETTER NOW |
| 0577 | շ | ARMENIAN SMALL LETTER SHA |
| 0578 | ո | ARMENIAN SMALL LETTER VO |
| 0579 | չ | ARMENIAN SMALL LETTER CHA |
| 057A | պ | ARMENIAN SMALL LETTER PEH |
| 057B | Ջ | ARMENIAN SMALL LETTER JHEH |
| 057C | ր | ARMENIAN SMALL LETTER RA |
| 057D | ս | ARMENIAN SMALL LETTER SEH |
| 057E | վ | ARMENIAN SMALL LETTER VEV |
| 057F | տ | ARMENIAN SMALL LETTER TIWN |
| 0580 | ր | ARMENIAN SMALL LETTER REH |
| 0581 | ց | ARMENIAN SMALL LETTER CO |
| 0582 | լ | ARMENIAN SMALL LETTER YIWN |
| 0583 | փ | ARMENIAN SMALL LETTER PIWR |
| 0584 | ք | ARMENIAN SMALL LETTER KEH |
| 0585 | օ | ARMENIAN SMALL LETTER OH |
| 0586 | ֆ | ARMENIAN SMALL LETTER FEH |
| 0587 | և | ARMENIAN SMALL LIGATURE ECH YIWN ≈ 0565 է 0582 լ |
| 0588 | յ | ARMENIAN SMALL LETTER YI WITH STROKE • used for phonetic notation |

Punctuation

| | | |
|------|---|---|
| 0589 | ։ | ARMENIAN FULL STOP = vertsaket • may also be used for historic Georgian texts → 003A : colon |
| 058A | – | ARMENIAN HYPHEN = yentamna |

Religious symbols

| | | |
|------|---|-------------------------------------|
| 058D | ☞ | RIGHT-FACING ARMENIAN ETERNITY SIGN |
|------|---|-------------------------------------|

058E  LEFT-FACING ARMENIAN ETERNITY SIGN
• maps to AST 34.005:1997

Currency symbol

058F  ARMENIAN DRAM SIGN

| | 059 | 05A | 05B | 05C | 05D | 05E | 05F |
|---|------|------|------|------|------|------|------|
| 0 | | 05A0 | 05B0 | 05C0 | 05D0 | 05E0 | 05F0 |
| 1 | 0591 | 05A1 | 05B1 | 05C1 | 05D1 | 05E1 | 05F1 |
| 2 | 0592 | 05A2 | 05B2 | 05C2 | 05D2 | 05E2 | 05F2 |
| 3 | 0593 | 05A3 | 05B3 | 05C3 | 05D3 | 05E3 | 05F3 |
| 4 | 0594 | 05A4 | 05B4 | 05C4 | 05D4 | 05E4 | 05F4 |
| 5 | 0595 | 05A5 | 05B5 | 05C5 | 05D5 | 05E5 | |
| 6 | 0596 | 05A6 | 05B6 | 05C6 | 05D6 | 05E6 | |
| 7 | 0597 | 05A7 | 05B7 | 05C7 | 05D7 | 05E7 | |
| 8 | 0598 | 05A8 | 05B8 | | 05D8 | 05E8 | |
| 9 | 0599 | 05A9 | 05B9 | | 05D9 | 05E9 | |
| A | 059A | 05AA | 05BA | | 05DA | 05EA | |
| B | 059B | 05AB | 05BB | | 05DB | | |
| C | 059C | 05AC | 05BC | | 05DC | | |
| D | 059D | 05AD | 05BD | | 05DD | | |
| E | 059E | 05AE | 05BE | | 05DE | | |
| F | 059F | 05AF | 05BF | | 05DF | 05EF | |

05E1 ם HEBREW LETTER SAMEKH
 05E2 ע HEBREW LETTER AYIN
 05E3 ף HEBREW LETTER FINAL PE
 05E4 פ HEBREW LETTER PE
 05E5 ץ HEBREW LETTER FINAL TSADI
 05E6 צ HEBREW LETTER TSADI
 = zade
 05E7 ק HEBREW LETTER QOF
 05E8 ר HEBREW LETTER RESH
 05E9 ש HEBREW LETTER SHIN
 05EA ת HEBREW LETTER TAV

Sign

05EF ׁ HEBREW YOD TRIANGLE

Yiddish digraphs






05F0 װ HEBREW LIGATURE YIDDISH DOUBLE VAV
 = tsvey vovn
 05F1 ױ HEBREW LIGATURE YIDDISH VAV YOD
 05F2 ײ HEBREW LIGATURE YIDDISH DOUBLE YOD
 = tsvey yudn

Additional punctuation


05F3 ' HEBREW PUNCTUATION GERESH
 → 0027 ' apostrophe
 05F4 " HEBREW PUNCTUATION GERSHAYIM
 → 0022 " quotation mark

| | 060 | 061 | 062 | 063 | 064 | 065 | 066 | 067 | 068 | 069 | 06A | 06B | 06C | 06D | 06E | 06F |
|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 0 | | ا | ب | ج | د | هـ | و | ز | ح | ط | ث | ج | هـ | ي | ة | و |
| 1 | | آ | أ | إ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ |
| 2 | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ |
| 3 | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ |
| 4 | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ |
| 5 | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ |
| 6 | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ |
| 7 | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ |
| 8 | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ |
| 9 | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ |
| A | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ |
| B | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ |
| C | | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ |
| D | | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | | أ | أ |
| E | | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | | أ | أ |
| F | | | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ | أ |



Subtending marks

- 0600  ARABIC NUMBER SIGN
 0601  ARABIC SIGN SANAH
 0602  ARABIC FOOTNOTE MARKER
 0603  ARABIC SIGN SAFHA
 0604  ARABIC SIGN SAMVAT
 • used for writing Samvat era dates in Urdu


Supertending mark

- 0605  ARABIC NUMBER MARK ABOVE
 • may be used with Coptic Epact numbers



Radix symbols

- 0606  ARABIC-INDIC CUBE ROOT
 → 221B $\sqrt[3]{}$ cube root
 0607  ARABIC-INDIC FOURTH ROOT
 → 221C $\sqrt[4]{}$ fourth root


Letterlike symbol

- 0608  ARABIC RAY





Punctuation

- 0609  ARABIC-INDIC PER MILLE SIGN
 → 2030 ‰ per mille sign
 060A  ARABIC-INDIC PER TEN THOUSAND SIGN
 → 2031 ‰ per ten thousand sign

Currency symbol

- 060B  AFGHANI SIGN

Punctuation

- 060C  ARABIC COMMA
 • also used with Thaana and Syriac in modern text
 → 002C , comma
 → 2E32  turned comma
 → 2E41  reversed comma
 060D  ARABIC DATE SEPARATOR



Poetic marks

- 060E  ARABIC POETIC VERSE SIGN
 060F  ARABIC SIGN MISRA


Honorifics

- 0610  ARABIC SIGN SALLALLAHOU ALAYHE WASSALLAM
 • represents sallallahu alayhe wasallam “may God’s peace and blessings be upon him”
 0611  ARABIC SIGN ALAYHE ASSALLAM
 • represents alayhe assalam “upon him be peace”
 → FD47  arabic ligature alayhi as-salaam
 0612  ARABIC SIGN RAHMATULLAH ALAYHE
 • represents rahmatullah alayhe “may God have mercy upon him”
 → FD40  arabic ligature rahimahu allaah
 0613  ARABIC SIGN RADI ALLAHOU ANHU
 • represents radi allahu ‘anhu “may God be pleased with him”
 → FD41  arabic ligature radi allaahu anh
 0614  ARABIC SIGN TAKHALLUS
 • sign placed over the name or nom-de-plume of a poet, or in some writings used to mark all proper names








Quranic annotation sign

- 0615  ARABIC SMALL HIGH TAH
 • marks a recommended pause position in some Qurans published in Iran and Pakistan
 • should not be confused with the small TAH sign used as a diacritic for some letters such as 0679 




Extended Arabic mark

- 0616  ARABIC SMALL HIGH LIGATURE ALEF WITH LAM WITH YE
 × ARABIC SMALL HIGH LIGATURE ALEF WITH YE
 BARREE
 • early Persian



Quranic annotation signs

- 0617  ARABIC SMALL HIGH ZAIN
 0618  ARABIC SMALL FATHA
 • should not be confused with 064E  FATHA
 0619  ARABIC SMALL DAMMA
 • should not be confused with 064F  DAMMA
 061A  ARABIC SMALL KASRA
 • should not be confused with 0650  KASRA





Punctuation

- 061B  ARABIC SEMICOLON
 • also used with Thaana and Syriac in modern text
 → 003B ; semicolon
 → 204F  reversed semicolon
 → 2E35  turned semicolon

Format character

- 061C  ARABIC LETTER MARK
 • commonly abbreviated ALM
 → 200F  right-to-left mark

Punctuation











- 061D  ARABIC END OF TEXT MARK
 061E  ARABIC TRIPLE DOT PUNCTUATION MARK
 061F  ARABIC QUESTION MARK
 • also used with Thaana and Syriac in modern text
 → 003F ? question mark
 → 2E2E  reversed question mark

Addition for Kashmiri

- 0620  ARABIC LETTER KASHMIRI YEH

Based on ISO 8859-6

Arabic letter names follow romanization conventions derived from ISO 8859-6. These differ from the Literary Arabic pronunciation of the letter names. For example, 0628 ARABIC LETTER BEH has a Literary Arabic pronunciation of ba’.

- 0621  ARABIC LETTER HAMZA
 → 02BE ’ modifier letter right half ring
 0622  ARABIC LETTER ALEF WITH MADDA ABOVE
 ≡ 0627 | 0653 
 0623  ARABIC LETTER ALEF WITH HAMZA ABOVE
 ≡ 0627 | 0654 
 0624  ARABIC LETTER WAW WITH HAMZA ABOVE
 ≡ 0648  0654 
 0625  ARABIC LETTER ALEF WITH HAMZA BELOW
 ≡ 0627 | 0655 

Arabic-Indic digits

These digits are used with Arabic proper; for languages of Iran, Afghanistan, Pakistan, and India, see the Eastern Arabic-Indic digits at 06F0-06F9.

| | | |
|------|---|--------------------------|
| 0660 | ٠ | ARABIC-INDIC DIGIT ZERO |
| 0661 | ١ | ARABIC-INDIC DIGIT ONE |
| 0662 | ٢ | ARABIC-INDIC DIGIT TWO |
| 0663 | ٣ | ARABIC-INDIC DIGIT THREE |
| 0664 | ٤ | ARABIC-INDIC DIGIT FOUR |
| 0665 | ٥ | ARABIC-INDIC DIGIT FIVE |
| 0666 | ٦ | ARABIC-INDIC DIGIT SIX |
| 0667 | ٧ | ARABIC-INDIC DIGIT SEVEN |
| 0668 | ٨ | ARABIC-INDIC DIGIT EIGHT |
| 0669 | ٩ | ARABIC-INDIC DIGIT NINE |

Punctuation

| | | |
|------|---|---|
| 066A | ٪ | ARABIC PERCENT SIGN → 0025 % percent sign |
| 066B | ٫ | ARABIC DECIMAL SEPARATOR |
| 066C | ’ | ARABIC THOUSANDS SEPARATOR → 0027 ’ apostrophe → 2019 ’ right single quotation mark |
| 066D | ★ | ARABIC FIVE POINTED STAR • appearance rather variable → 002A * asterisk |

Archaic letters

| | | |
|------|---|---------------------------|
| 066E | ﺏ | ARABIC LETTER DOTLESS BEH |
| 066F | ﻗ | ARABIC LETTER DOTLESS QAF |

Tashkil

| | | |
|------|---|--|
| 0670 | ﺀ | ARABIC LETTER SUPERSCRIPIT ALEF • actually a vowel sign, despite the name |
|------|---|--|

Extended Arabic letters

| | | |
|------|---|---|
| 0671 | آ | ARABIC LETTER ALEF WASLA • Quranic Arabic |
| 0672 | أ | ARABIC LETTER ALEF WITH WAVY HAMZA ABOVE • Baluchi, Kashmiri |

Deprecated letter

| | | |
|------|----|---|
| 0673 | آ | ARABIC LETTER ALEF WITH WAVY HAMZA BELOW • Kashmiri • this character is deprecated and its use is strongly discouraged • use the sequence 0627 ا 065F آ instead |
|------|----|---|

High hamza

| | | |
|------|----|--|
| 0674 | اٲ | ARABIC LETTER HIGH HAMZA • Kazakh, Jawi • forms digraphs |
|------|----|--|

Digraphic letters for Kazakh

These characters were encoded for Kazakh digraphs, but their compatibility decompositions do not reflect the preferred order of representation. Accordingly, the representation of these Kazakh digraphs should instead use the preferred two-character spellings with the correct order of elements.

| | | |
|------|----|---|
| 0675 | اٲ | ARABIC LETTER HIGH HAMZA ALEF • preferred spelling is 0674 اٲ 0627 ا ≈ 0627 ا 0674 اٲ |
| 0676 | اٲ | ARABIC LETTER HIGH HAMZA WAW • preferred spelling is 0674 اٲ 0648 و ≈ 0648 و 0674 اٲ |

| | | |
|------|----|--|
| 0677 | اٲ | ARABIC LETTER U WITH HAMZA ABOVE • preferred spelling is 0674 اٲ 06C7 اٲ ≈ 06C7 اٲ 0674 اٲ |
| 0678 | اٲ | ARABIC LETTER HIGH HAMZA YEH • preferred spelling is 0674 اٲ 0649 ي ≈ 064A ي 0674 اٲ |

Extended Arabic letters

| | | |
|------|---|---|
| 0679 | ٹ | ARABIC LETTER TTEH • Urdu |
| 067A | ٺ | ARABIC LETTER TTEHEH • Sindhi |
| 067B | ٻ | ARABIC LETTER BEEH • Sindhi |
| 067C | ټ | ARABIC LETTER TEH WITH RING • Pashto |
| 067D | ټ | ARABIC LETTER TEH WITH THREE DOTS ABOVE DOWNWARDS • Sindhi |
| 067E | ٻ | ARABIC LETTER PEH • Persian, Urdu, ... |
| 067F | ٺ | ARABIC LETTER TEHEH • Sindhi |
| 0680 | ٻ | ARABIC LETTER BEHEH • Sindhi |
| 0681 | ح | ARABIC LETTER HAH WITH HAMZA ABOVE • Pashto • represents the phoneme /dz/ |
| 0682 | ځ | ARABIC LETTER HAH WITH TWO DOTS VERTICAL ABOVE • not used in modern Pashto |
| 0683 | چ | ARABIC LETTER NYEH • Sindhi |
| 0684 | چ | ARABIC LETTER DYEH • Sindhi, Bosnian |
| 0685 | ځ | ARABIC LETTER HAH WITH THREE DOTS ABOVE • Pashto, Khwarazmian • represents the phoneme /ts/ in Pashto |
| 0686 | چ | ARABIC LETTER TCHEH • Persian, Urdu, ... |
| 0687 | چ | ARABIC LETTER TCHEHEH • Sindhi |
| 0688 | ڙ | ARABIC LETTER DDAL • Urdu |
| 0689 | ڙ | ARABIC LETTER DAL WITH RING • Pashto |
| 068A | ڙ | ARABIC LETTER DAL WITH DOT BELOW • Sindhi, early Persian, Pegon, Malagasy |
| 068B | ڙ | ARABIC LETTER DAL WITH DOT BELOW AND SMALL TAH • Lahnda |
| 068C | ڙ | ARABIC LETTER DAHAL • Sindhi |
| 068D | ڙ | ARABIC LETTER DDAHAL • Sindhi |
| 068E | ڙ | ARABIC LETTER DUL • older shape for DUL, now obsolete in Sindhi • Burushaski |
| 068F | ڙ | ARABIC LETTER DAL WITH THREE DOTS ABOVE DOWNWARDS • Sindhi • current shape used for DUL |
| 0690 | ڙ | ARABIC LETTER DAL WITH FOUR DOTS ABOVE • Old Urdu, not in current use |

| | | | | | |
|------|---|--|------|---|---|
| 0691 | ژ | ARABIC LETTER RREH • Urdu | 06AC | ك | ARABIC LETTER KAF WITH DOT ABOVE • use for the Jawi kaf is not recommended, although it may be found in some existing text data; recommended character for Jawi kaf is 0762 ك → 0762 ك arabic letter keheh with dot above |
| 0692 | ز | ARABIC LETTER REH WITH SMALL V • Kurdish | 06AD | ڭ | ARABIC LETTER NG • Uyghur, Kazakh, Moroccan Arabic, early Jawi, early Persian, ... |
| 0693 | ږ | ARABIC LETTER REH WITH RING • Pashto | 06AE | ځ | ARABIC LETTER KAF WITH THREE DOTS BELOW • Berber, early Persian • Pegon alternative for 08B4 ك |
| 0694 | ښ | ARABIC LETTER REH WITH DOT BELOW • Kurdish, early Persian | 06AF | گ | ARABIC LETTER GAF • Persian, Urdu, ... |
| 0695 | ښ | ARABIC LETTER REH WITH SMALL V BELOW • Kurdish | 06B0 | گ | ARABIC LETTER GAF WITH RING • Lahnda |
| 0696 | ښ | ARABIC LETTER REH WITH DOT BELOW AND DOT ABOVE • Pashto | 06B1 | گ | ARABIC LETTER NGOEH • Sindhi |
| 0697 | ژ | ARABIC LETTER REH WITH TWO DOTS ABOVE • Dargwa | 06B2 | گ | ARABIC LETTER GAF WITH TWO DOTS BELOW • not used in Sindhi |
| 0698 | ژ | ARABIC LETTER JEH • Persian, Urdu, ... | 06B3 | گ | ARABIC LETTER GUEH • Sindhi |
| 0699 | ژ | ARABIC LETTER REH WITH FOUR DOTS ABOVE • Sindhi | 06B4 | گ | ARABIC LETTER GAF WITH THREE DOTS ABOVE • not used in Sindhi |
| 069A | ښ | ARABIC LETTER SEEN WITH DOT BELOW AND DOT ABOVE • Pashto | 06B5 | ل | ARABIC LETTER LAM WITH SMALL V • Kurdish, Bosnian |
| 069B | ښ | ARABIC LETTER SEEN WITH THREE DOTS BELOW • early Persian | 06B6 | ل | ARABIC LETTER LAM WITH DOT ABOVE • Kurdish |
| 069C | ښ | ARABIC LETTER SEEN WITH THREE DOTS BELOW AND THREE DOTS ABOVE • Moroccan Arabic | 06B7 | ل | ARABIC LETTER LAM WITH THREE DOTS ABOVE • Kurdish |
| 069D | ص | ARABIC LETTER SAD WITH TWO DOTS BELOW • Turkic | 06B8 | ل | ARABIC LETTER LAM WITH THREE DOTS BELOW |
| 069E | ض | ARABIC LETTER SAD WITH THREE DOTS ABOVE • Berber, Burushaski | 06B9 | ن | ARABIC LETTER NOON WITH DOT BELOW |
| 069F | ظ | ARABIC LETTER TAH WITH THREE DOTS ABOVE • Old Hausa | 06BA | ن | ARABIC LETTER NOON GHUNNA • Urdu, archaic Arabic • dotless in all four contextual forms |
| 06A0 | غ | ARABIC LETTER AIN WITH THREE DOTS ABOVE • Jawi | 06BB | ن | ARABIC LETTER RNOON • Sindhi |
| 06A1 | ف | ARABIC LETTER DOTLESS FEH • Adighe | 06BC | ن | ARABIC LETTER NOON WITH RING • Pashto |
| 06A2 | ف | ARABIC LETTER FEH WITH DOT MOVED BELOW • Maghrib Arabic | 06BD | ن | ARABIC LETTER NOON WITH THREE DOTS ABOVE • Jawi |
| 06A3 | ف | ARABIC LETTER FEH WITH DOT BELOW • Ingush | 06BE | ه | ARABIC LETTER HEH DOACHASHMEE • forms aspirate digraphs in Urdu and other languages of South Asia • represents the glottal fricative /h/ in Uyghur |
| 06A4 | ف | ARABIC LETTER VEH • Middle Eastern Arabic for foreign words • Kurdish, Khwarazmian, early Persian, Jawi | 06BF | ه | ARABIC LETTER TCHEH WITH DOT ABOVE |
| 06A5 | پ | ARABIC LETTER FEH WITH THREE DOTS BELOW • North African Arabic for foreign words | 06C0 | ه | ARABIC LETTER HEH WITH YEH ABOVE = arabic letter hamzah on ha (1.0) • for ezafe, use 0654 ه over the language-appropriate base letter • actually a ligature, not an independent letter ≡ 06D5 ه 0654 ه |
| 06A6 | ق | ARABIC LETTER PEHEH • Sindhi | 06C1 | ه | ARABIC LETTER HEH GOAL • Urdu |
| 06A7 | ق | ARABIC LETTER QAF WITH DOT ABOVE • Maghrib Arabic, Uyghur | 06C2 | ه | ARABIC LETTER HEH GOAL WITH HAMZA ABOVE • Urdu • actually a ligature, not an independent letter ≡ 06C1 ه 0654 ه |
| 06A8 | ق | ARABIC LETTER QAF WITH THREE DOTS ABOVE • Tunisian Arabic | 06C3 | ه | ARABIC LETTER TEH MARBUTA GOAL • Urdu |
| 06A9 | ک | ARABIC LETTER KEHEH = kaf mashkula • Persian, Urdu, Sindhi, ... | 06C4 | و | ARABIC LETTER WAW WITH RING • Kashmiri |
| 06AA | ك | ARABIC LETTER SWASH KAF • represents a letter distinct from Arabic KAF (0643 ك) in Sindhi | | | |
| 06AB | ک | ARABIC LETTER KAF WITH RING • Pashto • may appear like an Arabic KAF (0643 ك) with a ring below the base | | | |

| | | | |
|------|----|---|--|
| 06C5 | و | ARABIC LETTER KIRGHIZ OE | • Kyrgyz • a glyph variant occurs which replaces the looped tail with a horizontal bar through the tail |
| 06C6 | ۆ | ARABIC LETTER OE | • Uyghur, Kurdish, Kazakh, Azerbaijani, Bosnian |
| 06C7 | ۇ | ARABIC LETTER U | • Azerbaijani, Kazakh, Kyrgyz, Uyghur |
| 06C8 | ۇ | ARABIC LETTER YU | • Uyghur |
| 06C9 | ۋ | ARABIC LETTER KIRGHIZ YU | • Kazakh, Kyrgyz, Bosnian |
| 06CA | ق | ARABIC LETTER WAW WITH TWO DOTS ABOVE | • Kurdish |
| 06CB | ۋ | ARABIC LETTER VE | • Uyghur, Kazakh |
| 06CC | ى | ARABIC LETTER FARSI YEH | • Arabic, Persian, Urdu, Kashmiri, ... • initial and medial forms of this letter have dots → 0649 ى arabic letter alef maksura → 064A ى arabic letter yeh |
| 06CD | ی | ARABIC LETTER YEH WITH TAIL | • Pashto, Sindhi |
| 06CE | ی | ARABIC LETTER YEH WITH SMALL V | • Kurdish |
| 06CF | ف | ARABIC LETTER WAW WITH DOT ABOVE | |
| 06D0 | ې | ARABIC LETTER E | • Pashto, Uyghur • used as the letter bbeh in Sindhi |
| 06D1 | ې | ARABIC LETTER YEH WITH THREE DOTS BELOW | • Mende languages, Hausa |
| 06D2 | ے | ARABIC LETTER YEH BARREE | • Urdu |
| 06D3 | ئے | ARABIC LETTER YEH BARREE WITH HAMZA ABOVE | • Urdu • actually a ligature, not an independent letter ≡ 06D2 ے 0654 َ |

Punctuation

| | | | |
|------|---|------------------|--------|
| 06D4 | . | ARABIC FULL STOP | • Urdu |
|------|---|------------------|--------|

Extended Arabic letter

| | | | |
|------|---|------------------|--------------------------|
| 06D5 | ه | ARABIC LETTER AE | • Uyghur, Kazakh, Kyrgyz |
|------|---|------------------|--------------------------|

Quranic annotation signs

| | | | |
|------|----|---|---|
| 06D6 | ◌ِ | ARABIC SMALL HIGH LIGATURE SAD WITH LAM WITH ALEF MAKSURA | |
| 06D7 | ◌ِ | ARABIC SMALL HIGH LIGATURE QAF WITH LAM WITH ALEF MAKSURA | |
| 06D8 | ◌ِ | ARABIC SMALL HIGH MEEM INITIAL FORM | |
| 06D9 | ◌ِ | ARABIC SMALL HIGH LAM ALEF | |
| 06DA | ◌ِ | ARABIC SMALL HIGH JEEM | |
| 06DB | ◌ِ | ARABIC SMALL HIGH THREE DOTS | |
| 06DC | ◌ِ | ARABIC SMALL HIGH SEEN | |
| 06DD | ◌ِ | ARABIC END OF AYAH | |
| 06DE | ◌ِ | ARABIC START OF RUB EL HIZB | |
| 06DF | ◌ِ | ARABIC SMALL HIGH ROUNDED ZERO | • smaller than the typical circular shape used for 0652 ٠ |

| | | | |
|------|----|--|--|
| 06E0 | ◌ِ | ARABIC SMALL HIGH UPRIGHT RECTANGULAR ZERO | • the term “rectangular zero” is a translation of the Arabic name of this sign |
| 06E1 | ◌ِ | ARABIC SMALL HIGH DOTLESS HEAD OF KHAH = Arabic jazm | • presentation form of 0652 ٠, using font technology to select the variant is preferred • used in some Qurans to mark absence of a vowel → 0652 ٠ arabic sukun |
| 06E2 | ◌ِ | ARABIC SMALL HIGH MEEM ISOLATED FORM | |
| 06E3 | ◌ِ | ARABIC SMALL LOW SEEN | |
| 06E4 | ◌ِ | ARABIC SMALL HIGH MADDA | • typically used with 06E5 ِ, 06E6 َ, 06E7 َ, and 08F3 ٠ |
| 06E5 | ِ | ARABIC SMALL WAW | → 08D3 ِ arabic small low waw → 08F3 ِ arabic small high waw |
| 06E6 | َ | ARABIC SMALL YEH | |
| 06E7 | ◌ِ | ARABIC SMALL HIGH YEH | |
| 06E8 | ◌ِ | ARABIC SMALL HIGH NOON | |
| 06E9 | ◌ِ | ARABIC PLACE OF SAJDAH | • there is a range of acceptable glyphs for this character |
| 06EA | ◌ِ | ARABIC EMPTY CENTRE LOW STOP | |
| 06EB | ◌ِ | ARABIC EMPTY CENTRE HIGH STOP | |
| 06EC | ◌ِ | ARABIC ROUNDED HIGH STOP WITH FILLED CENTRE | • also used in Quranic text in African and other orthographies to represent wasla, ikhtilas, etc. |
| 06ED | ◌ِ | ARABIC SMALL LOW MEEM | |

Extended Arabic letters for Parkari

| | | | |
|------|---|-----------------------------------|------------------------------|
| 06EE | ذ | ARABIC LETTER DAL WITH INVERTED V | |
| 06EF | ژ | ARABIC LETTER REH WITH INVERTED V | • also used in early Persian |

Eastern Arabic-Indic digits

These digits are used with Arabic-script languages of Iran, Pakistan, and India (Persian, Sindhi, Urdu, etc.). For details of variations in preferred glyphs, see the block description for the Arabic script.

| | | | |
|------|---|-----------------------------------|---|
| 06F0 | ٠ | EXTENDED ARABIC-INDIC DIGIT ZERO | |
| 06F1 | ١ | EXTENDED ARABIC-INDIC DIGIT ONE | |
| 06F2 | ٢ | EXTENDED ARABIC-INDIC DIGIT TWO | |
| 06F3 | ٣ | EXTENDED ARABIC-INDIC DIGIT THREE | |
| 06F4 | ٤ | EXTENDED ARABIC-INDIC DIGIT FOUR | • Persian has a different glyph than Sindhi and Urdu |
| 06F5 | ٥ | EXTENDED ARABIC-INDIC DIGIT FIVE | • Persian, Sindhi, and Urdu share glyph different from Arabic |
| 06F6 | ٦ | EXTENDED ARABIC-INDIC DIGIT SIX | • Persian, Sindhi, and Urdu have glyphs different from Arabic |
| 06F7 | ٧ | EXTENDED ARABIC-INDIC DIGIT SEVEN | • Urdu and Sindhi have glyphs different from Arabic |
| 06F8 | ٨ | EXTENDED ARABIC-INDIC DIGIT EIGHT | |
| 06F9 | ٩ | EXTENDED ARABIC-INDIC DIGIT NINE | |

Extended Arabic letters

| | | |
|------|---|------------------------------------|
| 06FA | ش | ARABIC LETTER SHEEN WITH DOT BELOW |
| 06FB | ض | ARABIC LETTER DAD WITH DOT BELOW |

06FC غ ARABIC LETTER GHAIN WITH DOT BELOW

















































































Signs for Sindhi

06FD ۽ ARABIC SIGN SINDHI AMPERSAND

06FE ۾ ARABIC SIGN SINDHI POSTPOSITION MEN

Extended Arabic letter for Parkari

06FF ھ ARABIC LETTER HEH WITH INVERTED V

| | 070 | 071 | 072 | 073 | 074 |
|---|---|---|---|---|---|
| 0 |  0700 |  0710 |  0720 |  0730 |  0740 |
| 1 |  0701 |  0711 |  0721 |  0731 |  0741 |
| 2 |  0702 |  0712 |  0722 |  0732 |  0742 |
| 3 |  0703 |  0713 |  0723 |  0733 |  0743 |
| 4 |  0704 |  0714 |  0724 |  0734 |  0744 |
| 5 |  0705 |  0715 |  0725 |  0735 |  0745 |
| 6 |  0706 |  0716 |  0726 |  0736 |  0746 |
| 7 |  0707 |  0717 |  0727 |  0737 |  0747 |
| 8 |  0708 |  0718 |  0728 |  0738 |  0748 |
| 9 |  0709 |  0719 |  0729 |  0739 |  0749 |
| A |  070A |  071A |  072A |  073A |  074A |
| B |  070B |  071B |  072B |  073B |  |
| C |  070C |  071C |  072C |  073C |  |
| D |  070D |  071D |  072D |  073D |  074D |
| E |  |  071E |  072E |  073E |  074E |
| F |  070F |  071F |  072F |  073F |  074F |

Syriac punctuation and signs

| | | | |
|------|---|---|---|
| 0700 | ❖ | SYRIAC END OF PARAGRAPH | • marks the end of a paragraph |
| 0701 | ⋅ | SYRIAC SUPRALINEAR FULL STOP | • marks interrogations, imperatives, and pauses, especially in Biblical texts |
| 0702 | ⋅ | SYRIAC SUBLINEAR FULL STOP | • marks subordinate clauses and minor pauses, especially in Biblical texts |
| 0703 | ⋮ | SYRIAC SUPRALINEAR COLON | • marks expressions of wonder and has a distinct pausal value in Biblical texts |
| 0704 | ⋮ | SYRIAC SUBLINEAR COLON | • used at the end of verses of supplications |
| 0705 | ⋮ | SYRIAC HORIZONTAL COLON | • joins two words closely together in a context to which a rising tone is suitable |
| 0706 | ⋮ | SYRIAC COLON SKEWED LEFT | • marks a dependent clause |
| 0707 | ⋮ | SYRIAC COLON SKEWED RIGHT | • marks the end of a subdivision of the apodosis, or latter part of a Biblical verse |
| 0708 | ⋮ | SYRIAC SUPRALINEAR COLON SKEWED LEFT | • marks a minor phrase division |
| 0709 | ⋮ | SYRIAC SUBLINEAR COLON SKEWED RIGHT ⌘ SYRIAC SUBLINEAR COLON SKEWED LEFT | • marks the end of a real or rhetorical question • character name is a misnomer |
| 070A | ⋮ | SYRIAC CONTRACTION | • a contraction mark, mostly used in East Syriac • placed at the end of an incomplete word |
| 070B | ⋮ | SYRIAC HARKLEAN OBELUS | • marks the beginning of a phrase, word, or morpheme that has a marginal note → 00F7 ÷ division sign |
| 070C | ⋮ | SYRIAC HARKLEAN METOBELUS | • marks the end of a section with a marginal note |
| 070D | ⋮ | SYRIAC HARKLEAN ASTERISCUS | • marks the beginning of a phrase, word, or morpheme that has a marginal note |

Syriac format control character

| | | | |
|------|---|--------------------------|---|
| 070F | ⊞ | SYRIAC ABBREVIATION MARK | = SAM • marks the beginning of a Syriac abbreviation |
|------|---|--------------------------|---|

Syriac letters

| | | | |
|------|----|-----------------------------------|---|
| 0710 | Ⲁ | SYRIAC LETTER ALAPH | |
| 0711 | Ⲁ̇ | SYRIAC LETTER SUPERSCRIPT ALAPH | • used in East Syriac texts to indicate an etymological Alaph |
| 0712 | Ⲁ̇ | SYRIAC LETTER BETH | |
| 0713 | Ⲁ̇ | SYRIAC LETTER GAMAL | |
| 0714 | Ⲁ̇ | SYRIAC LETTER GAMAL GARSHUNI | • used in Garshuni documents |
| 0715 | Ⲁ̇ | SYRIAC LETTER DALATH | |
| 0716 | Ⲁ̇ | SYRIAC LETTER DOTLESS DALATH RISH | • ambiguous form for undifferentiated early dalath/rish |
| 0717 | Ⲁ̇ | SYRIAC LETTER HE | |
| 0718 | Ⲁ̇ | SYRIAC LETTER WAW | |
| 0719 | Ⲁ̇ | SYRIAC LETTER ZAIN | |
| 071A | Ⲁ̇ | SYRIAC LETTER HETH | |
| 071B | Ⲁ̇ | SYRIAC LETTER TETH | |

| | | | |
|------|----|-----------------------------|---|
| 071C | Ⲁ̇ | SYRIAC LETTER TETH GARSHUNI | • used in Garshuni documents |
| 071D | Ⲁ̇ | SYRIAC LETTER YUDH | |
| 071E | Ⲁ̇ | SYRIAC LETTER YUDH HE | • mostly used in East Syriac texts |
| 071F | Ⲁ̇ | SYRIAC LETTER KAPH | |
| 0720 | Ⲁ̇ | SYRIAC LETTER LAMADH | |
| 0721 | Ⲁ̇ | SYRIAC LETTER MIM | |
| 0722 | Ⲁ̇ | SYRIAC LETTER NUN | |
| 0723 | Ⲁ̇ | SYRIAC LETTER SEMKATH | |
| 0724 | Ⲁ̇ | SYRIAC LETTER FINAL SEMKATH | |
| 0725 | Ⲁ̇ | SYRIAC LETTER E | |
| 0726 | Ⲁ̇ | SYRIAC LETTER PE | |
| 0727 | Ⲁ̇ | SYRIAC LETTER REVERSED PE | • used in Christian Palestinian Aramaic |
| 0728 | Ⲁ̇ | SYRIAC LETTER SADHE | |
| 0729 | Ⲁ̇ | SYRIAC LETTER QAPH | |
| 072A | Ⲁ̇ | SYRIAC LETTER RISH | |
| 072B | Ⲁ̇ | SYRIAC LETTER SHIN | |
| 072C | Ⲁ̇ | SYRIAC LETTER TAW | |

Persian letters

| | | |
|------|----|-------------------------------|
| 072D | Ⲁ̇ | SYRIAC LETTER PERSIAN BHETH |
| 072E | Ⲁ̇ | SYRIAC LETTER PERSIAN GHAMAL |
| 072F | Ⲁ̇ | SYRIAC LETTER PERSIAN DHALATH |

Syriac points (vowels)

| | | |
|------|----|--------------------------------|
| 0730 | Ⲁ̇ | SYRIAC PTHAHA ABOVE |
| 0731 | Ⲁ̇ | SYRIAC PTHAHA BELOW |
| 0732 | Ⲁ̇ | SYRIAC PTHAHA DOTTED |
| 0733 | Ⲁ̇ | SYRIAC ZQAPHA ABOVE |
| 0734 | Ⲁ̇ | SYRIAC ZQAPHA BELOW |
| 0735 | Ⲁ̇ | SYRIAC ZQAPHA DOTTED |
| 0736 | Ⲁ̇ | SYRIAC RBASA ABOVE |
| 0737 | Ⲁ̇ | SYRIAC RBASA BELOW |
| 0738 | Ⲁ̇ | SYRIAC DOTTED ZLAMA HORIZONTAL |
| 0739 | Ⲁ̇ | SYRIAC DOTTED ZLAMA ANGULAR |
| 073A | Ⲁ̇ | SYRIAC HBASA ABOVE |
| 073B | Ⲁ̇ | SYRIAC HBASA BELOW |
| 073C | Ⲁ̇ | SYRIAC HBASA-ESASA DOTTED |
| 073D | Ⲁ̇ | SYRIAC ESASA ABOVE |
| 073E | Ⲁ̇ | SYRIAC ESASA BELOW |
| 073F | Ⲁ̇ | SYRIAC RWAHA |

Syriac marks



















































| | | | |
|------|----|--------------------------------|---|
| 0740 | Ⲁ̇ | SYRIAC FEMININE DOT | • feminine marker used with the Taw feminine suffix → 1DF8 Ⲁ̇ combining dot above left |
| 0741 | Ⲁ̇ | SYRIAC QUSHSHAYA | • indicates a plosive pronunciation |
| 0742 | Ⲁ̇ | SYRIAC RUKKAKHA | • indicates an aspirated (spirantized) pronunciation |
| 0743 | Ⲁ̇ | SYRIAC TWO VERTICAL DOTS ABOVE | • accent mark used in ancient manuscripts |
| 0744 | Ⲁ̇ | SYRIAC TWO VERTICAL DOTS BELOW | • accent mark used in ancient manuscripts |
| 0745 | Ⲁ̇ | SYRIAC THREE DOTS ABOVE | • diacritic used in Turoyo for letters not found in Syriac |
| 0746 | Ⲁ̇ | SYRIAC THREE DOTS BELOW | • diacritic used in Turoyo for letters not found in Syriac |

- 0747 ܐ SYRIAC OBLIQUE LINE ABOVE
 • indication of a silent letter
- 0748 ܐ SYRIAC OBLIQUE LINE BELOW
 • indication of a silent letter
 • also used to indicate numbers multiplied by a certain constant
- 0749 ܐ SYRIAC MUSIC
 • a music mark
 • also used in the Syrian Orthodox Anaphora book to mark the breaking of the Eucharist bread
- 074A ܐ SYRIAC BARREKH
 • a diacritic cross used in liturgical texts

Sogdian letters

- 074D 𐎧 SYRIAC LETTER SOGDIAN ZHAIN
- 074E 𐎨 SYRIAC LETTER SOGDIAN KHAPH
- 074F 𐎩 SYRIAC LETTER SOGDIAN FE

| | 075 | 076 | 077 |
|---|-------------|-------------|-------------|
| 0 | پ 0750 | فيا 0760 | طيس 0770 |
| 1 | بث 0751 | فيا 0761 | طر 0771 |
| 2 | پ 0752 | نبا 0762 | طح 0772 |
| 3 | تيا 0753 | شي 0763 | ا 0773 |
| 4 | پيا 0754 | كيا 0764 | ا 0774 |
| 5 | ب 0755 | م 0765 | ي 0775 |
| 6 | ب 0756 | م 0766 | ي 0776 |
| 7 | تح 0757 | ن 0767 | ي 0777 |
| 8 | حج 0758 | طن 0768 | و 0778 |
| 9 | ط 0759 | ن 0769 | و 0779 |
| A | د 075A | ل 076A | م 077A |
| B | ر 075B | ز 076B | م 077B |
| C | س 075C | ر 076C | ح 077C |
| D | ع 075D | س 076D | س 077D |
| E | ع 075E | ح 076E | س 077E |
| F | ع 075F | ح 076F | ق 077F |

| | 078 | 079 | 07A | 07B |
|---|---|---|---|---|
| 0 |  0780 |  0790 |  07A0 |  07B0 |
| 1 |  0781 |  0791 |  07A1 |  07B1 |
| 2 |  0782 |  0792 |  07A2 | |
| 3 |  0783 |  0793 |  07A3 | |
| 4 |  0784 |  0794 |  07A4 | |
| 5 |  0785 |  0795 |  07A5 | |
| 6 |  0786 |  0796 |  07A6 | |
| 7 |  0787 |  0797 |  07A7 | |
| 8 |  0788 |  0798 |  07A8 | |
| 9 |  0789 |  0799 |  07A9 | |
| A |  078A |  079A |  07AA | |
| B |  078B |  079B |  07AB | |
| C |  078C |  079C |  07AC | |
| D |  078D |  079D |  07AD | |
| E |  078E |  079E |  07AE | |
| F |  078F |  079F |  07AF | |

Basic consonants

| | | |
|------|---|-------------------------|
| 0780 | ✓ | THAANA LETTER HAA |
| 0781 | ✓ | THAANA LETTER SHAVIYANI |
| 0782 | ✓ | THAANA LETTER NOONU |
| 0783 | ✓ | THAANA LETTER RAA |
| 0784 | ⦿ | THAANA LETTER BAA |
| 0785 | ➤ | THAANA LETTER LHAVIYANI |
| 0786 | ✓ | THAANA LETTER KAAFU |
| 0787 | ↗ | THAANA LETTER ALIFU |
| 0788 | ➤ | THAANA LETTER VAAVU |
| 0789 | ➤ | THAANA LETTER MEEMU |
| 078A | ↗ | THAANA LETTER GNAVIYANI |
| 078B | ↗ | THAANA LETTER DHAALU |
| 078C | ⦿ | THAANA LETTER THAA |
| 078D | ➤ | THAANA LETTER LAAMU |
| 078E | ↗ | THAANA LETTER GAAFU |
| 078F | ⦿ | THAANA LETTER GNAVIYANI |
| 0790 | ↗ | THAANA LETTER SEENU |
| 0791 | ↗ | THAANA LETTER DAVIYANI |
| 0792 | ↗ | THAANA LETTER ZAVIYANI |
| 0793 | ⦿ | THAANA LETTER TAVIYANI |
| 0794 | ↗ | THAANA LETTER YAA |
| 0795 | ↗ | THAANA LETTER PAVIYANI |
| 0796 | ↗ | THAANA LETTER JAVIYANI |
| 0797 | ↗ | THAANA LETTER CHAVIYANI |

Extensions for Arabic

































































| | | |
|------|---|----------------------|
| 0798 | ⦿ | THAANA LETTER TTAA |
| 0799 | ↗ | THAANA LETTER HHAA |
| 079A | ↗ | THAANA LETTER KHAA |
| 079B | ↗ | THAANA LETTER THAALU |
| 079C | ↗ | THAANA LETTER ZAA |
| 079D | ⦿ | THAANA LETTER SHEENU |
| 079E | ↗ | THAANA LETTER SAADHU |
| 079F | ↗ | THAANA LETTER DAADHU |
| 07A0 | ⦿ | THAANA LETTER TO |
| 07A1 | ⦿ | THAANA LETTER ZO |
| 07A2 | ↗ | THAANA LETTER AINU |
| 07A3 | ↗ | THAANA LETTER GHAINU |
| 07A4 | ↗ | THAANA LETTER QAAFU |
| 07A5 | ↗ | THAANA LETTER WAAVU |

Vowels

| | | |
|------|---|------------------|
| 07A6 | ⦿ | THAANA ABAFILI |
| 07A7 | ⦿ | THAANA AABAAFILI |
| 07A8 | ⦿ | THAANA IBIFILI |
| 07A9 | ⦿ | THAANA EEBEEFILI |
| 07AA | ⦿ | THAANA UBUFILI |
| 07AB | ⦿ | THAANA OBOOFILI |
| 07AC | ⦿ | THAANA EBEFILI |
| 07AD | ⦿ | THAANA EYBEFILI |
| 07AE | ⦿ | THAANA OBOFILI |
| 07AF | ⦿ | THAANA OABOAFILI |
| 07B0 | ⦿ | THAANA SUKUN |

Consonant for Addu dialect

| | | |
|------|---|-------------------|
| 07B1 | ↗ | THAANA LETTER NAA |
|------|---|-------------------|

| | 07C | 07D | 07E | 07F |
|---|---|---|---|---|
| 0 |  07C0 |  07D0 |  07E0 |  07F0 |
| 1 |  07C1 |  07D1 |  07E1 |  07F1 |
| 2 |  07C2 |  07D2 |  07E2 |  07F2 |
| 3 |  07C3 |  07D3 |  07E3 |  07F3 |
| 4 |  07C4 |  07D4 |  07E4 |  07F4 |
| 5 |  07C5 |  07D5 |  07E5 |  07F5 |
| 6 |  07C6 |  07D6 |  07E6 |  07F6 |
| 7 |  07C7 |  07D7 |  07E7 |  07F7 |
| 8 |  07C8 |  07D8 |  07E8 |  07F8 |
| 9 |  07C9 |  07D9 |  07E9 |  07F9 |
| A |  07CA |  07DA |  07EA |  07FA |
| B |  07CB |  07DB |  07EB |  |
| C |  07CC |  07DC |  07EC |  |
| D |  07CD |  07DD |  07ED |  07FD |
| E |  07CE |  07DE |  07EE |  07FE |
| F |  07CF |  07DF |  07EF |  07FF |

Digits

| | | |
|------|---|-----------------|
| 07C0 | 0 | NKO DIGIT ZERO |
| 07C1 | 1 | NKO DIGIT ONE |
| 07C2 | 2 | NKO DIGIT TWO |
| 07C3 | 3 | NKO DIGIT THREE |
| 07C4 | 4 | NKO DIGIT FOUR |
| 07C5 | 5 | NKO DIGIT FIVE |
| 07C6 | 6 | NKO DIGIT SIX |
| 07C7 | 7 | NKO DIGIT SEVEN |
| 07C8 | 8 | NKO DIGIT EIGHT |
| 07C9 | 9 | NKO DIGIT NINE |

Letters

| | | |
|------|---|-----------------------|
| 07CA | Ⓐ | NKO LETTER A |
| 07CB | Ⓑ | NKO LETTER EE |
| 07CC | Ⓒ | NKO LETTER I |
| 07CD | Ⓓ | NKO LETTER E |
| 07CE | Ⓔ | NKO LETTER U |
| 07CF | Ⓕ | NKO LETTER OO |
| 07D0 | Ⓖ | NKO LETTER O |
| 07D1 | Ⓗ | NKO LETTER DAGBASINNA |
| 07D2 | Ⓖ | NKO LETTER N |
| 07D3 | Ⓕ | NKO LETTER BA |
| 07D4 | Ⓖ | NKO LETTER PA |
| 07D5 | Ⓖ | NKO LETTER TA |
| 07D6 | Ⓖ | NKO LETTER JA |
| 07D7 | Ⓖ | NKO LETTER CHA |
| 07D8 | Ⓖ | NKO LETTER DA |
| 07D9 | Ⓖ | NKO LETTER RA |
| 07DA | Ⓖ | NKO LETTER RRA |
| 07DB | Ⓖ | NKO LETTER SA |
| 07DC | Ⓖ | NKO LETTER GBA |
| 07DD | Ⓖ | NKO LETTER FA |
| 07DE | Ⓖ | NKO LETTER KA |
| 07DF | Ⓖ | NKO LETTER LA |
| 07E0 | Ⓖ | NKO LETTER NA WOLOSO |
| 07E1 | Ⓖ | NKO LETTER MA |
| 07E2 | Ⓖ | NKO LETTER NYA |
| 07E3 | Ⓖ | NKO LETTER NA |
| 07E4 | Ⓖ | NKO LETTER HA |
| 07E5 | Ⓖ | NKO LETTER WA |
| 07E6 | Ⓖ | NKO LETTER YA |
| 07E7 | Ⓖ | NKO LETTER NYA WOLOSO |

Archaic letters

| | | |
|------|---|--|
| 07E8 | Ⓖ | NKO LETTER JONA JA |
| 07E9 | Ⓖ | NKO LETTER JONA CHA |
| 07EA | Ⓖ | NKO LETTER JONA RA → 07D9 Ⓖ nko letter ra |

Tone marks

| | | |
|------|-----|---|
| 07EB | ◌̄ | NKO COMBINING SHORT HIGH TONE → 0304 ◌̄ combining macron |
| 07EC | ◌̇ | NKO COMBINING SHORT LOW TONE → 0303 ◌̇ combining tilde |
| 07ED | ◌̆ | NKO COMBINING SHORT RISING TONE → 0307 ◌̆ combining dot above |
| 07EE | ◌̂ | NKO COMBINING LONG DESCENDING TONE → 0302 ◌̂ combining circumflex accent |
| 07EF | ◌̈́ | NKO COMBINING LONG HIGH TONE |
| 07F0 | ◌̈̀ | NKO COMBINING LONG LOW TONE |
| 07F1 | ◌̆̄ | NKO COMBINING LONG RISING TONE |

Other diacritics

| | | |
|------|------|---|
| 07F2 | ◌̣ | NKO COMBINING NASALIZATION MARK → 0323 ◌̣ combining dot below |
| 07F3 | ◌̥̥̥ | NKO COMBINING DOUBLE DOT ABOVE → 0308 ◌̥̥̥ combining diaeresis |

Tonal apostrophes

These apostrophes mark elision of a vowel while preserving the tonal information of the syllable.

| | | |
|------|-----|--|
| 07F4 | ◌̣́ | NKO HIGH TONE APOSTROPHE → 02BC ◌̣́ modifier letter apostrophe |
| 07F5 | ◌̣̀ | NKO LOW TONE APOSTROPHE → 02BB ◌̣̀ modifier letter turned comma |

Symbol

| | | |
|------|---|---|
| 07F6 | Ⓔ | NKO SYMBOL OO DENNEN • indicates remote future placement of the topic under discussion |
|------|---|---|

Punctuation

| | | |
|------|---|---|
| 07F7 | Ⓔ | NKO SYMBOL GBAKURUNEN • marks end of a major section of text • symbol represents the three stones holding a cooking pot over a fire |
| 07F8 | Ⓔ | NKO COMMA |
| 07F9 | Ⓔ | NKO EXCLAMATION MARK |

Letter extender



























































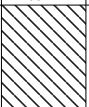



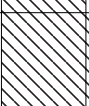

| | | |
|------|----|--|
| 07FA | ◌_ | NKO LAJANYALAN → 005F ◌_ low line → 0640 ◌_ arabic tatweel |
|------|----|--|

Abbreviation sign

| | | |
|------|---|---|
| 07FD | Ⓔ | NKO DANTAYALAN • used to abbreviate units of measure → 032A ◌̣ combining bridge below |
|------|---|---|

Currency symbols

| | | |
|------|---|---|
| 07FE | Ⓔ | NKO DOROME SIGN → 07D8 Ⓔ nko letter da |
| 07FF | Ⓔ | NKO TAMAN SIGN → 07D5 Ⓔ nko letter ta |

| | 080 | 081 | 082 | 083 |
|---|---|---|---|---|
| 0 |  0800 |  0810 |  0820 |  0830 |
| 1 |  0801 |  0811 |  0821 |  0831 |
| 2 |  0802 |  0812 |  0822 |  0832 |
| 3 |  0803 |  0813 |  0823 |  0833 |
| 4 |  0804 |  0814 |  0824 |  0834 |
| 5 |  0805 |  0815 |  0825 |  0835 |
| 6 |  0806 |  0816 |  0826 |  0836 |
| 7 |  0807 |  0817 |  0827 |  0837 |
| 8 |  0808 |  0818 |  0828 |  0838 |
| 9 |  0809 |  0819 |  0829 |  0839 |
| A |  080A |  081A |  082A |  083A |
| B |  080B |  081B |  082B |  083B |
| C |  080C |  081C |  082C |  083C |
| D |  080D |  081D |  082D |  083D |
| E |  080E |  081E |  |  083E |
| F |  080F |  081F |  |  |

Letters

| | | |
|------|---|--------------------------|
| 0800 | 𐤀 | SAMARITAN LETTER ALAF |
| 0801 | 𐤁 | SAMARITAN LETTER BIT |
| 0802 | 𐤂 | SAMARITAN LETTER GAMAN |
| 0803 | 𐤃 | SAMARITAN LETTER DALAT |
| 0804 | 𐤄 | SAMARITAN LETTER IY |
| 0805 | 𐤅 | SAMARITAN LETTER BAA |
| 0806 | 𐤆 | SAMARITAN LETTER ZEN |
| 0807 | 𐤇 | SAMARITAN LETTER IT |
| 0808 | 𐤈 | SAMARITAN LETTER TIT |
| 0809 | 𐤉 | SAMARITAN LETTER YUT |
| 080A | 𐤊 | SAMARITAN LETTER KAAF |
| 080B | 𐤋 | SAMARITAN LETTER LABAT |
| 080C | 𐤌 | SAMARITAN LETTER MIM |
| 080D | 𐤍 | SAMARITAN LETTER NUN |
| 080E | 𐤎 | SAMARITAN LETTER SINGAAT |
| 080F | 𐤏 | SAMARITAN LETTER IN |
| 0810 | 𐤐 | SAMARITAN LETTER FI |
| 0811 | 𐤑 | SAMARITAN LETTER TSAADIY |
| 0812 | 𐤒 | SAMARITAN LETTER QUF |
| 0813 | 𐤓 | SAMARITAN LETTER RISH |
| 0814 | 𐤔 | SAMARITAN LETTER SHAN |
| 0815 | 𐤕 | SAMARITAN LETTER TAAF |

Consonant modifiers

| | | |
|------|---|--|
| 0816 | 𐤖 | SAMARITAN MARK IN |
| 0817 | 𐤗 | SAMARITAN MARK IN-ALAF |
| 0818 | 𐤘 | SAMARITAN MARK OCCLUSION |
| 0819 | 𐤙 | SAMARITAN MARK DAGESH |
| 081A | 𐤚 | SAMARITAN MODIFIER LETTER EPENTHETIC YUT |
| 081B | 𐤛 | SAMARITAN MARK EPENTHETIC YUT |

Vowel signs

| | | |
|------|---|--|
| 081C | 𐤜 | SAMARITAN VOWEL SIGN LONG E = fatha al-nida |
| 081D | 𐤝 | SAMARITAN VOWEL SIGN E |
| 081E | 𐤞 | SAMARITAN VOWEL SIGN OVERLONG AA = fatha al-ima |
| 081F | 𐤟 | SAMARITAN VOWEL SIGN LONG AA |
| 0820 | 𐤠 | SAMARITAN VOWEL SIGN AA |
| 0821 | 𐤡 | SAMARITAN VOWEL SIGN OVERLONG A = fatha al-iha |
| 0822 | 𐤢 | SAMARITAN VOWEL SIGN LONG A |
| 0823 | 𐤣 | SAMARITAN VOWEL SIGN A |
| 0824 | 𐤤 | SAMARITAN MODIFIER LETTER SHORT A |
| 0825 | 𐤥 | SAMARITAN VOWEL SIGN SHORT A = fatha |
| 0826 | 𐤦 | SAMARITAN VOWEL SIGN LONG U = damma |
| 0827 | 𐤧 | SAMARITAN VOWEL SIGN U |
| 0828 | 𐤨 | SAMARITAN MODIFIER LETTER I |
| 0829 | 𐤩 | SAMARITAN VOWEL SIGN LONG I = kasra |
| 082A | 𐤪 | SAMARITAN VOWEL SIGN I |
| 082B | 𐤫 | SAMARITAN VOWEL SIGN O |
| 082C | 𐤬 | SAMARITAN VOWEL SIGN SUKUN |

Variant reading sign

| | | |
|------|---|------------------------|
| 082D | 𐤭 | SAMARITAN MARK NEQUDAA |
|------|---|------------------------|

Punctuation

| | | |
|------|---|---|
| 0830 | 𐤮 | SAMARITAN PUNCTUATION NEQUDAA = word separator |
|------|---|---|

| | | |
|------|---|---|
| 0831 | 𐤯 | SAMARITAN PUNCTUATION AFSAAQ = interruption |
| 0832 | 𐤰 | SAMARITAN PUNCTUATION ANGED = restraint |
| 0833 | 𐤱 | SAMARITAN PUNCTUATION BAU = prayer |
| 0834 | 𐤲 | SAMARITAN PUNCTUATION ATMAAU = surprise |
| 0835 | 𐤳 | SAMARITAN PUNCTUATION SHIYYAALAA = question |
| 0836 | 𐤴 | SAMARITAN ABBREVIATION MARK |
| 0837 | 𐤵 | SAMARITAN PUNCTUATION MELODIC QITSA |
| 0838 | 𐤶 | SAMARITAN PUNCTUATION ZIQAA = shouting |
| 0839 | 𐤷 | SAMARITAN PUNCTUATION QITSA = end of section |
| 083A | 𐤸 | SAMARITAN PUNCTUATION ZAEF = outburst |
| 083B | 𐤹 | SAMARITAN PUNCTUATION TURU = teaching |
| 083C | 𐤺 | SAMARITAN PUNCTUATION ARKAANU = submissiveness |
| 083D | 𐤻 | SAMARITAN PUNCTUATION SOF MASHFAAT = full stop |
| 083E | 𐤼 | SAMARITAN PUNCTUATION ANNAAU = rest |

| | 084 | 085 |
|---|------|------|
| 0 | 0840 | 0850 |
| 1 | 0841 | 0851 |
| 2 | 0842 | 0852 |
| 3 | 0843 | 0853 |
| 4 | 0844 | 0854 |
| 5 | 0845 | 0855 |
| 6 | 0846 | 0856 |
| 7 | 0847 | 0857 |
| 8 | 0848 | 0858 |
| 9 | 0849 | 0859 |
| A | 084A | 085A |
| B | 084B | 085B |
| C | 084C | |
| D | 084D | |
| E | 084E | 085E |
| F | 084F | |

Letters

| | | |
|------|---|--------------------------------------|
| 0840 | ◌ | MANDAIC LETTER HALQA = a |
| 0841 | 𐤀 | MANDAIC LETTER AB |
| 0842 | 𐤁 | MANDAIC LETTER AG |
| 0843 | 𐤂 | MANDAIC LETTER AD |
| 0844 | 𐤃 | MANDAIC LETTER AH |
| 0845 | 𐤄 | MANDAIC LETTER USHENNA = u |
| 0846 | 𐤅 | MANDAIC LETTER AZ |
| 0847 | 𐤆 | MANDAIC LETTER IT = pharyngeal hu |
| 0848 | 𐤇 | MANDAIC LETTER ATT |
| 0849 | 𐤈 | MANDAIC LETTER AKSA = i |
| 084A | 𐤉 | MANDAIC LETTER AK |
| 084B | 𐤊 | MANDAIC LETTER AL |
| 084C | 𐤋 | MANDAIC LETTER AM |
| 084D | 𐤌 | MANDAIC LETTER AN |
| 084E | 𐤍 | MANDAIC LETTER AS |
| 084F | 𐤎 | MANDAIC LETTER IN |
| 0850 | 𐤏 | MANDAIC LETTER AP |
| 0851 | 𐤐 | MANDAIC LETTER ASZ |
| 0852 | 𐤑 | MANDAIC LETTER AQ |
| 0853 | 𐤒 | MANDAIC LETTER AR |
| 0854 | 𐤓 | MANDAIC LETTER ASH |
| 0855 | 𐤔 | MANDAIC LETTER AT |
| 0856 | 𐤕 | MANDAIC LETTER DUSHENNA = di |
| 0857 | 𐤖 | MANDAIC LETTER KAD |
| 0858 | 𐤗 | MANDAIC LETTER AIN |

Diacritics

| | | |
|------|---|---------------------------|
| 0859 | ◌ | MANDAIC AFFRICATION MARK |
| 085A | ◌ | MANDAIC VOCALIZATION MARK |
| 085B | ◌ | MANDAIC GEMINATION MARK |

Punctuation

| | | |
|------|---|---------------------|
| 085E | ◌ | MANDAIC PUNCTUATION |
|------|---|---------------------|

| | 086 |
|---|-----------|
| 0 | ൬ 0860 |
| 1 | ൬ 0861 |
| 2 | ൬ 0862 |
| 3 | ൬ 0863 |
| 4 | ൬ 0864 |
| 5 | ൬ 0865 |
| 6 | ൬ 0866 |
| 7 | ൬ 0867 |
| 8 | ൬ 0868 |
| 9 | ൬ 0869 |
| A | ൬ 086A |
| B | |
| C | |
| D | |
| E | |
| F | |

Syriac letters

Used for writing Suriyani Malayalam, which is also known as Garshuni (Karshoni) and Syriac Malayalam.

| | | | |
|------|---|------------------------------|--------------------------------|
| 0860 | ൬ | SYRIAC LETTER MALAYALAM NGA | → 0D19 ് malayalam letter nga |
| 0861 | ൬ | SYRIAC LETTER MALAYALAM JA | → 0D1C ് malayalam letter ja |
| 0862 | ൬ | SYRIAC LETTER MALAYALAM NYA | → 0D1E ് malayalam letter nya |
| 0863 | ൬ | SYRIAC LETTER MALAYALAM TTA | → 0D1F ് malayalam letter tta |
| 0864 | ൬ | SYRIAC LETTER MALAYALAM NNA | → 0D23 ് malayalam letter nna |
| 0865 | ൬ | SYRIAC LETTER MALAYALAM NNNA | → 0D29 ് malayalam letter nnna |
| 0866 | ൬ | SYRIAC LETTER MALAYALAM BHA | → 0D2D ് malayalam letter bha |
| 0867 | ൬ | SYRIAC LETTER MALAYALAM RA | → 0D30 ് malayalam letter ra |
| 0868 | ൬ | SYRIAC LETTER MALAYALAM LLA | → 0D33 ് malayalam letter lla |
| 0869 | ൬ | SYRIAC LETTER MALAYALAM LLLA | → 0D34 ് malayalam letter llla |
| 086A | ൬ | SYRIAC LETTER MALAYALAM SSA | → 0D37 ് malayalam letter ssa |

| | 087 | 088 | 089 |
|---|-----------|------------|---------------|
| 0 | ا 0870 | د 0880 | ب 0890 |
| 1 | ر 0871 | ف 0881 | ق 0891 |
| 2 | ت 0872 | هـ 0882 | |
| 3 | ث 0873 | ع 0883 | |
| 4 | ل 0874 | و 0884 | |
| 5 | ك 0875 | ي 0885 | |
| 6 | ز 0876 | ح 0886 | |
| 7 | ط 0877 | ج 0887 | |
| 8 | د 0878 | ح 0888 | الجزء 0898 |
| 9 | ا 0879 | ن 0889 | اشمام 0899 |
| A | ا 087A | ح 088A | امالة 089A |
| B | ا 087B | ط 088B | تسهيل 089B |
| C | ا 087C | ط 088C | ا 089C |
| D | ا 087D | ك 088D | ا 089D |
| E | ك 087E | ا 088E | ا 089E |
| F | ا 087F | | ا 089F |

Additions for Quranic orthographies

| | | |
|------|----|--|
| 0870 | ا | ARABIC LETTER ALEF WITH ATTACHED FATHA |
| 0871 | آ | ARABIC LETTER ALEF WITH ATTACHED TOP RIGHT FATHA |
| 0872 | ﺃ | ARABIC LETTER ALEF WITH RIGHT MIDDLE STROKE |
| 0873 | ﺁ | ARABIC LETTER ALEF WITH LEFT MIDDLE STROKE |
| 0874 | اٲ | ARABIC LETTER ALEF WITH ATTACHED KASRA |
| 0875 | اٳ | ARABIC LETTER ALEF WITH ATTACHED BOTTOM RIGHT KASRA |
| 0876 | اٴ | ARABIC LETTER ALEF WITH ATTACHED ROUND DOT ABOVE |
| 0877 | اٵ | ARABIC LETTER ALEF WITH ATTACHED RIGHT ROUND DOT |
| 0878 | اٶ | ARABIC LETTER ALEF WITH ATTACHED LEFT ROUND DOT |
| 0879 | اٷ | ARABIC LETTER ALEF WITH ATTACHED ROUND DOT BELOW |
| 087A | اٸ | ARABIC LETTER ALEF WITH DOT ABOVE |
| 087B | اٹ | ARABIC LETTER ALEF WITH ATTACHED TOP RIGHT FATHA AND DOT ABOVE |
| 087C | اٺ | ARABIC LETTER ALEF WITH RIGHT MIDDLE STROKE AND DOT ABOVE |
| 087D | اٽ | ARABIC LETTER ALEF WITH ATTACHED BOTTOM RIGHT KASRA AND DOT ABOVE |
| 087E | اپ | ARABIC LETTER ALEF WITH ATTACHED TOP RIGHT FATHA AND LEFT RING |
| 087F | اٿ | ARABIC LETTER ALEF WITH RIGHT MIDDLE STROKE AND LEFT RING |
| 0880 | اٻ | ARABIC LETTER ALEF WITH ATTACHED BOTTOM RIGHT KASRA AND LEFT RING |
| 0881 | ا١ | ARABIC LETTER ALEF WITH ATTACHED RIGHT HAMZA |
| 0882 | ا١ | ARABIC LETTER ALEF WITH ATTACHED LEFT HAMZA |
| 0883 | ء | ARABIC TATWEEL WITH OVERSTRUCK HAMZA |
| 0884 | وٲ | ARABIC TATWEEL WITH OVERSTRUCK WAW |
| 0885 | ﻪ | ARABIC TATWEEL WITH TWO DOTS BELOW |
| 0886 | ﻲ | ARABIC LETTER THIN YEH <ul style="list-style-type: none"> • no final or isolated forms are attested |
| 0887 | • | ARABIC BASELINE ROUND DOT |
| 0888 | • | ARABIC RAISED ROUND DOT |

Additions for Bosnian orthographies

| | | |
|------|----|---|
| 0889 | نٲ | ARABIC LETTER NOON WITH INVERTED SMALL V |
| 088A | حٲ | ARABIC LETTER HAH WITH INVERTED SMALL V BELOW |

Additions for Pegon orthographies

| | | |
|------|----|---|
| 088B | طٲ | ARABIC LETTER TAH WITH DOT BELOW <ul style="list-style-type: none"> • Pegon, Malagasy |
| 088C | طٳ | ARABIC LETTER TAH WITH THREE DOTS BELOW <ul style="list-style-type: none"> • Pegon alternative for 088B طٲ |
| 088D | كٲ | ARABIC LETTER KEHEH WITH TWO DOTS VERTICALLY BELOW <ul style="list-style-type: none"> • Sundanese Pegon |

Abbreviation mark

| | | |
|------|----|---|
| 088E | رٲ | ARABIC VERTICAL TAIL <ul style="list-style-type: none"> • mark used to indicate abbreviations in early movable type texts from Iran • only attested in final form |
|------|----|---|

Supertending currency symbols

| | | |
|------|---|--|
| 0890 | ؄ | ARABIC POUND MARK ABOVE <ul style="list-style-type: none"> • Egyptian pound |
| 0891 | ؄ | ARABIC PIASTRE MARK ABOVE <ul style="list-style-type: none"> • Egyptian piastre |

Additions for Quranic orthographies

| | | |
|------|----|---|
| 0898 | اٲ | ARABIC SMALL HIGH WORD AL-JUZ |
| 0899 | اٳ | ARABIC SMALL LOW WORD ISHMAAM |
| 089A | اٴ | ARABIC SMALL LOW WORD IMAALA |
| 089B | اٵ | ARABIC SMALL LOW WORD TASHEEL |
| 089C | اٶ | ARABIC MADDA WAAJIB <ul style="list-style-type: none"> → 0653 اٶ arabic maddah above |
| 089D | اٷ | ARABIC SUPERSCRIPT ALEF MOKHASSAS |
| 089E | اٸ | ARABIC DOUBLED MADDA |
| 089F | اٹ | ARABIC HALF MADDA OVER MADDA |

| | 08A | 08B | 08C | 08D | 08E | 08F |
|---|------------|-----------|-----------|-----------------|-----------|-----------|
| 0 | پ 08A0 | گ 08B0 | ظ 08C0 | ◌ 08D0 | ◌ 08E0 | ◌ 08F0 |
| 1 | ب 08A1 | و 08B1 | چ 08C1 | ◌ 08D1 | ◌ 08E1 | ◌ 08F1 |
| 2 | ت 08A2 | ژ 08B2 | ک 08C2 | ◌ 08D2 | ٥ 08E2 | ◌ 08F2 |
| 3 | ظ 08A3 | ع 08B3 | ش 08C3 | ◌ 08D3 | ◌ 08E3 | و 08F3 |
| 4 | ق 08A4 | ك 08B4 | ق 08C4 | الربع 08D4 | ◌ 08E4 | ◌ 08F4 |
| 5 | ق 08A5 | و 08B5 | ش 08C5 | ص 08D5 | ◌ 08E5 | ◌ 08F5 |
| 6 | ل 08A6 | ب 08B6 | چ 08C6 | ع 08D6 | ◌ 08E6 | ◌ 08F6 |
| 7 | م 08A7 | پ 08B7 | ط 08C7 | ق 08D7 | ◌ 08E7 | ◌ 08F7 |
| 8 | ي 08A8 | ت 08B8 | گ 08C8 | ن 08D8 | ◌ 08E8 | ◌ 08F8 |
| 9 | ني 08A9 | ن 08B9 | ي 08C9 | ن 08D9 | ◌ 08E9 | ◌ 08F9 |
| A | ر 08AA | ي 08BA | ي 08CA | الثالثة 08DA | ◌ 08EA | ◌ 08FA |
| B | و 08AB | ف 08BB | ي 08CB | السجدة 08DB | ◌ 08EB | » 08FB |
| C | و 08AC | و 08BC | ◌ 08CC | النصف 08DC | ◌ 08EC | » 08FC |
| D | ر 08AD | س 08BD | ظ 08CD | سكنة 08DD | ◌ 08ED | ◌ 08FD |
| E | پ 08AE | پ 08BE | ◌ 08CE | قف 08DE | ◌ 08EE | ◌ 08FE |
| F | ص 08AF | ت 08BF | ◌ 08CF | وقفة 08DF | ◌ 08EF | ◌ 08FF |

Arabic letters for African languages

- 08A0 ب ARABIC LETTER BEH WITH SMALL V BELOW
 08A1 بْ ARABIC LETTER BEH WITH HAMZA ABOVE
- Adamawa Fulfulde (Cameroon)
 - used for the implosive bilabial stop
 - 0253 ɓ latin small letter b with hook
- 08A2 جھ ARABIC LETTER JEEM WITH TWO DOTS ABOVE
 08A3 طھ ARABIC LETTER TAH WITH TWO DOTS ABOVE
 08A4 فھ ARABIC LETTER FEH WITH DOT BELOW AND THREE DOTS ABOVE
- 08A5 قف ARABIC LETTER QAF WITH DOT BELOW
 08A6 لم ARABIC LETTER LAM WITH DOUBLE BAR
 08A7 مم ARABIC LETTER MEEM WITH THREE DOTS ABOVE
- 08A8 يھ ARABIC LETTER YEH WITH TWO DOTS BELOW AND HAMZA ABOVE
- Adamawa Fulfulde
 - used for the implosive palatal approximant, realized as pharyngealization of the approximant
 - 01B4 ɣ latin small letter y with hook
- 08A9 يھْ ARABIC LETTER YEH WITH TWO DOTS BELOW AND DOT ABOVE
- Adamawa Fulfulde
 - used for the voiced palatal nasal
 - 0272 ɲ latin small letter n with left hook

Dependent consonants for Rohingya

- 08AA رھ ARABIC LETTER REH WITH LOOP
= bottya-reh
- 08AB وھ ARABIC LETTER WAW WITH DOT WITHIN
= nota-wa
- 08AC ڤھ ARABIC LETTER ROHINGYA YEH
= bottya-yeh

Arabic letters for European and Central Asian languages

- 08AD اھ ARABIC LETTER LOW ALEF
- Bashkir, Tatar
- 08AE دھ ARABIC LETTER DAL WITH THREE DOTS BELOW
- Belarusian
 - Pegon alternative for 068A ڊ
- 08AF صھ ARABIC LETTER SAD WITH THREE DOTS BELOW
- Belarusian
- 08B0 گھ ARABIC LETTER GAF WITH INVERTED STROKE
- Crimean Tatar, Chechen, Lak
- 08B1 وھ ARABIC LETTER STRAIGHT WAW
- Tatar

Arabic letter for Berber

- 08B2 زھ ARABIC LETTER ZAIN WITH INVERTED V ABOVE

Arabic letters for Arwi

- 08B3 عھ ARABIC LETTER AIN WITH THREE DOTS BELOW
 08B4 كھ ARABIC LETTER KAF WITH DOT BELOW

Early Arabic letter

- 08B5 قھ ARABIC LETTER QAF WITH DOT BELOW AND NO DOTS ABOVE

Arabic letters for Bravanese

- 08B6 بھ ARABIC LETTER BEH WITH SMALL MEEM ABOVE
 08B7 پھ ARABIC LETTER PEH WITH SMALL MEEM ABOVE
 08B8 تھ ARABIC LETTER TEH WITH SMALL TEH ABOVE

- 08B9 نھ ARABIC LETTER REH WITH SMALL NOON ABOVE

- 08BA يھْ ARABIC LETTER YEH WITH TWO DOTS BELOW AND SMALL NOON ABOVE

Arabic letters for Warsh orthography

The Warsh orthography is the most widespread tradition for the Arabic script in North and West Africa.

- 08BB فھ ARABIC LETTER AFRICAN FEH
- initial and medial forms have one dot below
 - 06A1 فھ arabic letter dotless feh
 - 06A2 فھ arabic letter feh with dot moved below
- 08BC قھ ARABIC LETTER AFRICAN QAF
- initial and medial forms have one dot above
 - 066F قھ arabic letter dotless qaf
 - 06A7 قھ arabic letter qaf with dot above
 - 08C4 قھ arabic letter african qaf with three dots above
- 08BD نھ ARABIC LETTER AFRICAN NOON
- initial and medial forms have one dot above
 - 06BA نھ arabic letter noon ghunna
 - 0646 نھ arabic letter noon

Arabic letters for Hindko

- 08BE پھ ARABIC LETTER PEH WITH SMALL V
 08BF تھ ARABIC LETTER TEH WITH SMALL V
 08C0 تھھ ARABIC LETTER TTEH WITH SMALL V
 08C1 تھھھ ARABIC LETTER TCHEH WITH SMALL V
 08C2 کھھھ ARABIC LETTER KEHEH WITH SMALL V

Arabic letters for Hausa, Wolof and other African orthographies

- 08C3 غھھھ ARABIC LETTER GHAIN WITH THREE DOTS ABOVE
 08C4 قھھھ ARABIC LETTER AFRICAN QAF WITH THREE DOTS ABOVE
- this letter shows an additional single dot above for the qaf only in initial and medial forms
 - 08BC قھ arabic letter african qaf
- 08C5 جھھھ ARABIC LETTER JEEM WITH THREE DOTS ABOVE
 08C6 جھھھھ ARABIC LETTER JEEM WITH THREE DOTS BELOW

Arabic letter for Punjabi

- 08C7 طھ ARABIC LETTER LAM WITH SMALL ARABIC LETTER TAH ABOVE

Arabic letter for Balti

- 08C8 گھ ARABIC LETTER GRAF

Additions for Quranic orthographies

- 08C9 ۞ ARABIC SMALL FARSI YEH
 08CA ۞ ARABIC SMALL HIGH FARSI YEH
 08CB ۞ ARABIC SMALL HIGH YEH BARREE WITH TWO DOTS BELOW
 08CC ۞ ARABIC SMALL HIGH WORD SAH = sign of waqf
 08CD ۞ ARABIC SMALL HIGH ZAH
 08CE ۞ ARABIC LARGE ROUND DOT ABOVE
 08CF ۞ ARABIC LARGE ROUND DOT BELOW
 08D0 ۞ ARABIC SUKUN BELOW
 08D1 ۞ ARABIC LARGE CIRCLE BELOW
 08D2 ۞ ARABIC LARGE ROUND DOT INSIDE CIRCLE BELOW

Quranic annotation signs

| | | |
|------|------|--|
| 08D3 | ◌ِ | ARABIC SMALL LOW WAW |
| 08D4 | ◌ِ◌ِ | ARABIC SMALL HIGH WORD AR-RUB |
| 08D5 | ◌ِ◌ِ | ARABIC SMALL HIGH SAD |
| 08D6 | ◌ِ◌ِ | ARABIC SMALL HIGH AIN |
| 08D7 | ◌ِ◌ِ | ARABIC SMALL HIGH QAF |
| 08D8 | ◌ِ◌ِ | ARABIC SMALL HIGH NOON WITH KASRA |
| 08D9 | ◌ِ◌ِ | ARABIC SMALL LOW NOON WITH KASRA |
| 08DA | ◌ِ◌ِ | ARABIC SMALL HIGH WORD ATH-THALATHA |
| 08DB | ◌ِ◌ِ | ARABIC SMALL HIGH WORD AS-SAJDA |
| 08DC | ◌ِ◌ِ | ARABIC SMALL HIGH WORD AN-NISF |
| 08DD | ◌ِ◌ِ | ARABIC SMALL HIGH WORD SAKTA → 10EFD ◌ِ◌ِ arabic small low word sakta |
| 08DE | ◌ِ◌ِ | ARABIC SMALL HIGH WORD QIF |
| 08DF | ◌ِ◌ِ | ARABIC SMALL HIGH WORD WAQFA |
| 08E0 | ◌ِ◌ِ | ARABIC SMALL HIGH FOOTNOTE MARKER |
| 08E1 | ◌ِ◌ِ | ARABIC SMALL HIGH SIGN SAFHA |
| 08E2 | ◌ِ◌ِ | ARABIC DISPUTED END OF AYAH |

Extended vowel sign for Arwi

| | | |
|------|------|---------------------------|
| 08E3 | ◌ِ◌ِ | ARABIC TURNED DAMMA BELOW |
|------|------|---------------------------|

Extended vowel signs for Rohingya

| | | |
|------|------|-----------------------|
| 08E4 | ◌ِ◌ِ | ARABIC CURLY FATHA |
| 08E5 | ◌ِ◌ِ | ARABIC CURLY DAMMA |
| 08E6 | ◌ِ◌ِ | ARABIC CURLY KASRA |
| 08E7 | ◌ِ◌ِ | ARABIC CURLY FATHATAN |
| 08E8 | ◌ِ◌ِ | ARABIC CURLY DAMMATAN |
| 08E9 | ◌ِ◌ِ | ARABIC CURLY KASRATAN |

Tone marks for Rohingya

| | | |
|------|------|----------------------------|
| 08EA | ◌ِ◌ِ | ARABIC TONE ONE DOT ABOVE |
| 08EB | ◌ِ◌ِ | ARABIC TONE TWO DOTS ABOVE |
| 08EC | ◌ِ◌ِ | ARABIC TONE LOOP ABOVE |
| 08ED | ◌ِ◌ِ | ARABIC TONE ONE DOT BELOW |
| 08EE | ◌ِ◌ِ | ARABIC TONE TWO DOTS BELOW |
| 08EF | ◌ِ◌ِ | ARABIC TONE LOOP BELOW |

Quranic annotation signs

| | | |
|------|------|---|
| 08F0 | ◌ِ◌ِ | ARABIC OPEN FATHATAN = successive fathatan |
| 08F1 | ◌ِ◌ِ | ARABIC OPEN DAMMATAN = successive dammatan |
| 08F2 | ◌ِ◌ِ | ARABIC OPEN KASRATAN = successive kasratan |
| 08F3 | ◌ِ◌ِ | ARABIC SMALL HIGH WAW |

Extended vowel signs for African languages

| | | |
|------|------|---|
| 08F4 | ◌ِ◌ِ | ARABIC FATHA WITH RING |
| 08F5 | ◌ِ◌ِ | ARABIC FATHA WITH DOT ABOVE |
| 08F6 | ◌ِ◌ِ | ARABIC KASRA WITH DOT BELOW • also used in Philippine languages |
| 08F7 | ◌ِ◌ِ | ARABIC LEFT ARROWHEAD ABOVE |
| 08F8 | ◌ِ◌ِ | ARABIC RIGHT ARROWHEAD ABOVE • also used in Quranic text in African and other orthographies to represent damma |
| 08F9 | ◌ِ◌ِ | ARABIC LEFT ARROWHEAD BELOW |
| 08FA | ◌ِ◌ِ | ARABIC RIGHT ARROWHEAD BELOW |
| 08FB | ◌ِ◌ِ | ARABIC DOUBLE RIGHT ARROWHEAD ABOVE • also used in Quranic text in African and other orthographies to represent dammatan |
| 08FC | ◌ِ◌ِ | ARABIC DOUBLE RIGHT ARROWHEAD ABOVE WITH DOT |
| 08FD | ◌ِ◌ِ | ARABIC RIGHT ARROWHEAD ABOVE WITH DOT |

Extended vowel signs

| | | |
|------|------|---|
| 08FE | ◌ِ◌ِ | ARABIC DAMMA WITH DOT • Philippine languages |
| 08FF | ◌ِ◌ِ | ARABIC MARK SIDEWAYS NOON GHUNNA |

| | 090 | 091 | 092 | 093 | 094 | 095 | 096 | 097 |
|---|-----------|-----------|-----------|------------|------------|------------|-----------|------------|
| 0 | ै 0900 | ऐ 0910 | ठ 0920 | र 0930 | ी 0940 | ँ 0950 | ऋ 0960 | ० 0970 |
| 1 | ँ 0901 | ऑ 0911 | ड 0921 | र 0931 | ु 0941 | ं 0951 | ृ 0961 | ं 0971 |
| 2 | ं 0902 | ओ 0912 | ढ 0922 | ल 0932 | ्र 0942 | ्र 0952 | ृ 0962 | ँ 0972 |
| 3 | ः 0903 | ओ 0913 | ण 0923 | ळ 0933 | ृ 0943 | े 0953 | ृ 0963 | अं 0973 |
| 4 | ऐ 0904 | औ 0914 | त 0924 | ळ 0934 | ृ 0944 | े 0954 | । 0964 | आं 0974 |
| 5 | अ 0905 | क 0915 | थ 0925 | व 0935 | ँ 0945 | ँ 0955 | ॥ 0965 | औं 0975 |
| 6 | आ 0906 | ख 0916 | द 0926 | श 0936 | े 0946 | ु 0956 | ० 0966 | अु 0976 |
| 7 | इ 0907 | ग 0917 | ध 0927 | ष 0937 | े 0947 | ु 0957 | १ 0967 | अु 0977 |
| 8 | ई 0908 | घ 0918 | न 0928 | स 0938 | ै 0948 | क 0958 | २ 0968 | रु 0978 |
| 9 | उ 0909 | ङ 0919 | न 0929 | ह 0939 | ॉ 0949 | ख 0959 | ३ 0969 | ज़ 0979 |
| A | ऊ 090A | च 091A | प 092A | ं 093A | ो 094A | ग 095A | ४ 096A | ष 097A |
| B | ऋ 090B | ळ 091B | फ 092B | ा 093B | ो 094B | ज़ 095B | ५ 096B | गु 097B |
| C | ृ 090C | ज 091C | ब 092C | ्र 093C | ौ 094C | ड 095C | ६ 096C | ज़ 097C |
| D | ँ 090D | झ 091D | भ 092D | ऽ 093D | ्र 094D | ढ 095D | ७ 096D | १ 097D |
| E | ऐ 090E | ञ 091E | म 092E | ा 093E | ि 094E | फ़ 095E | ८ 096E | डु 097E |
| F | ए 090F | ट 091F | य 092F | ि 093F | ौ 094F | य 095F | ९ 096F | बु 097F |

Various signs

| | | |
|------|---|--|
| 0900 | ँ | DEVANAGARI SIGN INVERTED CANDRABINDU = vaidika adhomukha candrabindu |
| 0901 | ं | DEVANAGARI SIGN CANDRABINDU = anunasika → 0310 ँ combining candrabindu |
| 0902 | ं | DEVANAGARI SIGN ANUSVARA = bindu |
| 0903 | ः | DEVANAGARI SIGN VISARGA |

Independent vowels

| | | |
|------|---|---|
| 0904 | ऐ | DEVANAGARI LETTER SHORT A • used for short e in Awadhi • also used in Devanagari transliterations of some South Indian and Kashmiri languages by a publisher in Lucknow |
| 0905 | अ | DEVANAGARI LETTER A |
| 0906 | आ | DEVANAGARI LETTER AA |
| 0907 | इ | DEVANAGARI LETTER I |
| 0908 | ई | DEVANAGARI LETTER II |
| 0909 | उ | DEVANAGARI LETTER U |
| 090A | ऊ | DEVANAGARI LETTER UU |
| 090B | ऋ | DEVANAGARI LETTER VOCALIC R |
| 090C | ॠ | DEVANAGARI LETTER VOCALIC L |
| 090D | ऌ | DEVANAGARI LETTER CANDRA E |
| 090E | ॡ | DEVANAGARI LETTER SHORT E • Kashmiri, Bihari languages • also used for transcribing Dravidian short e |
| 090F | ए | DEVANAGARI LETTER E |
| 0910 | ऐ | DEVANAGARI LETTER AI |
| 0911 | ओ | DEVANAGARI LETTER CANDRA O |
| 0912 | औ | DEVANAGARI LETTER SHORT O • Kashmiri, Bihari languages • also used for transcribing Dravidian short o |
| 0913 | ओ | DEVANAGARI LETTER O |
| 0914 | औ | DEVANAGARI LETTER AU |

Consonants

| | | |
|------|----|--|
| 0915 | क | DEVANAGARI LETTER KA |
| 0916 | ख | DEVANAGARI LETTER KHA |
| 0917 | ग | DEVANAGARI LETTER GA |
| 0918 | घ | DEVANAGARI LETTER GHA |
| 0919 | ङ | DEVANAGARI LETTER NGA |
| 091A | च | DEVANAGARI LETTER CA |
| 091B | छ | DEVANAGARI LETTER CHA |
| 091C | ज | DEVANAGARI LETTER JA |
| 091D | झ | DEVANAGARI LETTER JHA |
| 091E | ञ | DEVANAGARI LETTER NYA |
| 091F | ट | DEVANAGARI LETTER TTA |
| 0920 | ठ | DEVANAGARI LETTER TTHA |
| 0921 | ड | DEVANAGARI LETTER DDA |
| 0922 | ढ | DEVANAGARI LETTER DDHA |
| 0923 | ण | DEVANAGARI LETTER NNA |
| 0924 | त | DEVANAGARI LETTER TA |
| 0925 | थ | DEVANAGARI LETTER THA |
| 0926 | द | DEVANAGARI LETTER DA |
| 0927 | ध | DEVANAGARI LETTER DHA |
| 0928 | न | DEVANAGARI LETTER NA |
| 0929 | न् | DEVANAGARI LETTER NNNA • for transcribing Dravidian alveolar n ≡ 0928 न 093C ञ |
| 092A | प | DEVANAGARI LETTER PA |
| 092B | फ | DEVANAGARI LETTER PHA |

| | | |
|------|---|---|
| 092C | ब | DEVANAGARI LETTER BA |
| 092D | भ | DEVANAGARI LETTER BHA |
| 092E | म | DEVANAGARI LETTER MA |
| 092F | य | DEVANAGARI LETTER YA |
| 0930 | र | DEVANAGARI LETTER RA |
| 0931 | ऌ | DEVANAGARI LETTER RRA • for transcribing Dravidian alveolar r • half form is represented as "Eyelash RA" ≡ 0930 र 093C ञ |
| 0932 | ल | DEVANAGARI LETTER LA |
| 0933 | ळ | DEVANAGARI LETTER LLA |
| 0934 | ळ | DEVANAGARI LETTER LLLA • for transcribing Dravidian l ≡ 0933 ळ 093C ञ |
| 0935 | व | DEVANAGARI LETTER VA |
| 0936 | श | DEVANAGARI LETTER SHA |
| 0937 | ष | DEVANAGARI LETTER SSA |
| 0938 | स | DEVANAGARI LETTER SA |
| 0939 | ह | DEVANAGARI LETTER HA |

Dependent vowel signs

These dependent vowel signs are used in Kashmiri and in the Bihari languages (Bhojpuri, Magadhi, and Maithili).

| | | |
|------|---|---------------------------|
| 093A | ं | DEVANAGARI VOWEL SIGN OE |
| 093B | ं | DEVANAGARI VOWEL SIGN OOE |

Various signs

| | | |
|------|---|--|
| 093C | ◌ | DEVANAGARI SIGN NUKTA • for extending the alphabet to new letters |
| 093D | ऽ | DEVANAGARI SIGN AVAGRAHA |

Dependent vowel signs

| | | |
|------|---|---|
| 093E | ा | DEVANAGARI VOWEL SIGN AA |
| 093F | ि | DEVANAGARI VOWEL SIGN I • stands to the left of the consonant |
| 0940 | ी | DEVANAGARI VOWEL SIGN II |
| 0941 | ु | DEVANAGARI VOWEL SIGN U |
| 0942 | ू | DEVANAGARI VOWEL SIGN UU |
| 0943 | ृ | DEVANAGARI VOWEL SIGN VOCALIC R |
| 0944 | ॠ | DEVANAGARI VOWEL SIGN VOCALIC RR |
| 0945 | ॡ | DEVANAGARI VOWEL SIGN CANDRA E = candra |
| 0946 | े | DEVANAGARI VOWEL SIGN SHORT E • Kashmiri, Bihari languages • also used for transcribing Dravidian short e |
| 0947 | ै | DEVANAGARI VOWEL SIGN E |
| 0948 | ॑ | DEVANAGARI VOWEL SIGN AI |
| 0949 | ॒ | DEVANAGARI VOWEL SIGN CANDRA O |
| 094A | ॑ | DEVANAGARI VOWEL SIGN SHORT O • Kashmiri, Bihari languages • also used for transcribing Dravidian short o |
| 094B | ो | DEVANAGARI VOWEL SIGN O |
| 094C | ौ | DEVANAGARI VOWEL SIGN AU |

Virama

| | | |
|------|---|--|
| 094D | ◌ | DEVANAGARI SIGN VIRAMA = halant (the preferred Hindi name) • suppresses inherent vowel |
|------|---|--|

Dependent vowel signs

| | | |
|------|---|---|
| 094E | ि | DEVANAGARI VOWEL SIGN PRISHTHAMATRA E • character has historic use only • combines with E to form AI, with AA to form O, and with O to form AU |
|------|---|---|

094F ौ DEVANAGARI VOWEL SIGN AW
• Kashmiri, Bihari languages

Sign

0950 ॐ DEVANAGARI OM
→ 1F549 ॐ om symbol

Vedic tone marks

0951 ॒ DEVANAGARI STRESS SIGN UDATTA
= Vedic tone svarita
• mostly used for svarita, with rare use for udatta
• used also in Vedic texts written in other scripts
→ 1CDA ॒ vedic tone double svarita

0952 ॑ DEVANAGARI STRESS SIGN ANUDATTA
= Vedic tone anudatta
• used also in Vedic texts written in other scripts
→ 1CDC ॑ vedic tone kathaka anudatta

Accent marks

These accent marks were originally intended for Latin transliteration of Sanskrit, but 0300 and 0301 should be used instead. These two accents should not be used with the Devanagari script; they have no Indic shaping properties.

0953 ̀ DEVANAGARI GRAVE ACCENT
→ 0300 ̀ combining grave accent

0954 ́ DEVANAGARI ACUTE ACCENT
→ 0301 ́ combining acute accent

Dependent vowel sign

0955 ॐ DEVANAGARI VOWEL SIGN CANDRA LONG E
• used in transliteration of Avestan

Dependent vowel signs for Kashmiri

0956 ॐ DEVANAGARI VOWEL SIGN UE
0957 ॐ DEVANAGARI VOWEL SIGN UUE

Additional consonants

These eight consonants with nuktas are listed in CompositionExclusions.txt. That means that they do not recompose during normalization. The NFC form is the same as the decomposed sequence.

0958 क़ DEVANAGARI LETTER QA
≡ 0915 क़ 093C ॠ

0959 ख़ DEVANAGARI LETTER KHHA
≡ 0916 ख़ 093C ॡ

095A ग़ DEVANAGARI LETTER GHHA
≡ 0917 ग़ 093C ॢ

095B ज़ DEVANAGARI LETTER ZA
≡ 091C ज़ 093C ॣ

095C ड़ DEVANAGARI LETTER DDDHA
≡ 0921 ड़ 093C ।

095D ढ़ DEVANAGARI LETTER RHA
≡ 0922 ढ़ 093C ॥

095E फ़ DEVANAGARI LETTER FA
≡ 092B फ़ 093C ०

095F य़ DEVANAGARI LETTER YYA
≡ 092F य़ 093C ॠ

Additional vowels for Sanskrit

0960 ऀ DEVANAGARI LETTER VOCALIC RR
0961 ॠ DEVANAGARI LETTER VOCALIC LL
0962 ॡ DEVANAGARI VOWEL SIGN VOCALIC L
0963 ॢ DEVANAGARI VOWEL SIGN VOCALIC LL

Generic punctuation for scripts of India

These punctuation marks are for common use for the scripts of India despite being named "DEVANAGARI". They also occur as abbreviation signs in some South Indian scripts.

0964 | DEVANAGARI DANDA
= purna viram
• phrase separator

0965 || DEVANAGARI DOUBLE DANDA
= deergh viram

Digits

0966 ० DEVANAGARI DIGIT ZERO
• also used to represent an anusvara following digits indicating secondary svara-s in Samavedic texts

0967 १ DEVANAGARI DIGIT ONE

0968 २ DEVANAGARI DIGIT TWO

0969 ३ DEVANAGARI DIGIT THREE

096A ४ DEVANAGARI DIGIT FOUR

096B ५ DEVANAGARI DIGIT FIVE

096C ६ DEVANAGARI DIGIT SIX

096D ७ DEVANAGARI DIGIT SEVEN

096E ८ DEVANAGARI DIGIT EIGHT

096F ९ DEVANAGARI DIGIT NINE

Additional signs

0970 ˆ DEVANAGARI ABBREVIATION SIGN
• intended for Devanagari-specific abbreviations

0971 ˙ DEVANAGARI SIGN HIGH SPACING DOT

Independent vowel for Marathi

0972 ॐ DEVANAGARI LETTER CANDRA A

Independent vowels

These independent vowels are used in Kashmiri and in the Bihari languages.

0973 ॐ DEVANAGARI LETTER OE

0974 ॐ DEVANAGARI LETTER OOE

0975 ॐ DEVANAGARI LETTER AW

Independent vowels for Kashmiri

0976 ॐ DEVANAGARI LETTER UE

0977 ॐ DEVANAGARI LETTER UUE

Additional consonants

0978 ऀ DEVANAGARI LETTER MARWARI DDA

0979 ॠ DEVANAGARI LETTER ZHA
• used in transliteration of Avestan
→ 0AF9 ॠ gujarati letter zha

097A ॡ DEVANAGARI LETTER HEAVY YA
• used for an affricated glide JJYA

Sindhi implosives

097B ॠ DEVANAGARI LETTER GGA

097C ॡ DEVANAGARI LETTER JJA

Glottal stop

097D ʔ DEVANAGARI LETTER GLOTTAL STOP
• used for writing Limbu in Devanagari
• a glyph variant has the connecting top bar

Sindhi implosives

097E ॠ DEVANAGARI LETTER DDDA

097F ॡ DEVANAGARI LETTER BBA

| | 098 | 099 | 09A | 09B | 09C | 09D | 09E | 09F |
|---|--------------|--------------|------------|------------|------------|-------------|-----------|------------|
| 0 | ৭ 0980 | ঈ 0990 | ঊ 09A0 | ঋ 09B0 | ী 09C0 | | ঋ 09E0 | ঌ 09F0 |
| 1 | ঁ 0981 | | ড 09A1 | | ় 09C1 | | ঋ 09E1 | ঌ 09F1 |
| 2 | ং 0982 | | ঢ 09A2 | ণ 09B2 | ্ 09C2 | | ঋ 09E2 | ঌ 09F2 |
| 3 | ঃ 0983 | ও 0993 | ঐ 09A3 | | ্ 09C3 | | ঋ 09E3 | ঌ 09F3 |
| 4 | | ঔ 0994 | ত 09A4 | | ্ 09C4 | | | ঌ 09F4 |
| 5 | ত্র 0985 | ক 0995 | থ 09A5 | | | | | খ 09F5 |
| 6 | ত্রা 0986 | খ 0996 | দ 09A6 | শ 09B6 | | | ০ 09E6 | খ 09F6 |
| 7 | ঙ 0987 | গ 0997 | ঝ 09A7 | ষ 09B7 | ে 09C7 | ৌ 09D7 | ১ 09E7 | । 09F7 |
| 8 | ঙ 0988 | ম 0998 | ন 09A8 | স 09B8 | ৈ 09C8 | | ২ 09E8 | ৮ 09F8 |
| 9 | ডে 0989 | ঙে 0999 | | হে 09B9 | | | ৩ 09E9 | ০ 09F9 |
| A | ডে 098A | চে 099A | পে 09AA | | | | ৪ 09EA | ৯ 09FA |
| B | ঙ 098B | ছে 099B | ফে 09AB | | ৌ 09CB | | ৫ 09EB | ১০ 09FB |
| C | ঙে 098C | জে 099C | বে 09AC | ়ে 09BC | ৌ 09CC | ডে 09DC | ৬ 09EC | ১১ 09FC |
| D | | য়ে 099D | ভে 09AD | হে 09BD | ়ে 09CD | ঢে 09DD | ৭ 09ED | ০ 09FD |
| E | | ঞ্জে 099E | মে 09AE | ়া 09BE | ে 09CE | | ৮ 09EE | ঋ 09FE |
| F | এ 098F | টে 099F | যে 09AF | ়ি 09BF | | য়ে 09DF | ৯ 09EF | |

The Bengali script is also known as Bangla. In Assam, the preferred name of the script is Asamiya or Assamese. The Assamese language has also been written historically using distinct regional scripts known as Kamrupi.

Various signs

| | | |
|------|---|---|
| 0980 | ৐ | BENGALI ANJI = siddham, siddhirastu • used at the beginning of texts as an invocation |
| 0981 | ঁ | BENGALI SIGN CANDRABINDU |
| 0982 | ৊ | BENGALI SIGN ANUSVARA |
| 0983 | ো | BENGALI SIGN VISARGA |

Independent vowels

| | | |
|------|---|--------------------------|
| 0985 | অ | BENGALI LETTER A |
| 0986 | আ | BENGALI LETTER AA |
| 0987 | ই | BENGALI LETTER I |
| 0988 | ঈ | BENGALI LETTER II |
| 0989 | উ | BENGALI LETTER U |
| 098A | ঊ | BENGALI LETTER UU |
| 098B | ঋ | BENGALI LETTER VOCALIC R |
| 098C | ৠ | BENGALI LETTER VOCALIC L |
| 098D | 𑄀 | <reserved> |
| 098E | 𑄁 | <reserved> |
| 098F | এ | BENGALI LETTER E |
| 0990 | ঐ | BENGALI LETTER AI |
| 0991 | 𑄂 | <reserved> |
| 0992 | 𑄃 | <reserved> |
| 0993 | ও | BENGALI LETTER O |
| 0994 | ঔ | BENGALI LETTER AU |

Consonants

| | | |
|------|---|---------------------------------------|
| 0995 | ক | BENGALI LETTER KA |
| 0996 | খ | BENGALI LETTER KHA |
| 0997 | গ | BENGALI LETTER GA |
| 0998 | ঘ | BENGALI LETTER GHA |
| 0999 | ঙ | BENGALI LETTER NGA |
| 099A | চ | BENGALI LETTER CA |
| 099B | ছ | BENGALI LETTER CHA |
| 099C | জ | BENGALI LETTER JA |
| 099D | ঝ | BENGALI LETTER JHA |
| 099E | ঞ | BENGALI LETTER NYA |
| 099F | ট | BENGALI LETTER TTA |
| 09A0 | ঠ | BENGALI LETTER TTHA |
| 09A1 | ড | BENGALI LETTER DDA |
| 09A2 | ঢ | BENGALI LETTER DDHA |
| 09A3 | ণ | BENGALI LETTER NNA |
| 09A4 | ত | BENGALI LETTER TA |
| 09A5 | থ | BENGALI LETTER THA |
| 09A6 | দ | BENGALI LETTER DA |
| 09A7 | ধ | BENGALI LETTER DHA |
| 09A8 | ন | BENGALI LETTER NA |
| 09A9 | 𑄄 | <reserved> |
| 09AA | প | BENGALI LETTER PA |
| 09AB | ফ | BENGALI LETTER PHA |
| 09AC | ব | BENGALI LETTER BA = Bengali va, wa |
| 09AD | ভ | BENGALI LETTER BHA |
| 09AE | ম | BENGALI LETTER MA |
| 09AF | য | BENGALI LETTER YA |
| 09B0 | র | BENGALI LETTER RA |
| 09B1 | 𑄅 | <reserved> |
| 09B2 | ল | BENGALI LETTER LA |

| | | |
|------|---|--------------------|
| 09B3 | 𑄆 | <reserved> |
| 09B4 | 𑄇 | <reserved> |
| 09B5 | 𑄈 | <reserved> |
| 09B6 | শ | BENGALI LETTER SHA |
| 09B7 | ষ | BENGALI LETTER SSA |
| 09B8 | স | BENGALI LETTER SA |
| 09B9 | হ | BENGALI LETTER HA |

Various signs

| | | |
|------|---|---|
| 09BC | ০ | BENGALI SIGN NUKTA • for extending the alphabet to new letters |
| 09BD | ২ | BENGALI SIGN AVAGRAHA |

Dependent vowel signs

| | | |
|------|---|--|
| 09BE | া | BENGALI VOWEL SIGN AA |
| 09BF | ি | BENGALI VOWEL SIGN I • stands to the left of the consonant |
| 09C0 | ী | BENGALI VOWEL SIGN II |
| 09C1 | ু | BENGALI VOWEL SIGN U |
| 09C2 | ূ | BENGALI VOWEL SIGN UU |
| 09C3 | ৄ | BENGALI VOWEL SIGN VOCALIC R |
| 09C4 | ৠ | BENGALI VOWEL SIGN VOCALIC RR |
| 09C5 | 𑄉 | <reserved> |
| 09C6 | 𑄊 | <reserved> |
| 09C7 | ে | BENGALI VOWEL SIGN E • stands to the left of the consonant |
| 09C8 | ৈ | BENGALI VOWEL SIGN AI • stands to the left of the consonant |

Two-part dependent vowel signs

These vowel signs have glyph pieces which stand on both sides of the consonant; they follow the consonant in logical order, and should be handled as a unit for most processing.

| | | |
|------|---|--|
| 09CB | ো | BENGALI VOWEL SIGN O ≡ 09C7 ে 09BE া |
| 09CC | ৌ | BENGALI VOWEL SIGN AU ≡ 09C7 ে 09D7 া |

Virama

| | | |
|------|---|---|
| 09CD | ্ | BENGALI SIGN VIRAMA = hasant (Bengali term for halant) |
|------|---|---|

Additional consonant

| | | |
|------|---|---|
| 09CE | ৎ | BENGALI LETTER KHANDA TA • a dead consonant form of ta, without implicit vowel, used in some sequences |
|------|---|---|

Sign

| | | |
|------|---|------------------------|
| 09D7 | া | BENGALI AU LENGTH MARK |
|------|---|------------------------|

Additional consonants

These three consonants with nuktas are listed in *CompositionExclusions.txt*. That means that they do not recompose during normalization. The NFC form is the same as the decomposed sequence.

| | | |
|------|---|---------------------------------------|
| 09DC | ৞ | BENGALI LETTER RRA ≡ 09A1 ড 09BC ০ |
| 09DD | য় | BENGALI LETTER RHA ≡ 09A2 ঢ 09BC ০ |
| 09DE | 𑄉 | <reserved> |
| 09DF | ৣ | BENGALI LETTER YYA ≡ 09AF য 09BC ০ |

Additional vowels for Sanskrit

| | | |
|------|---|---------------------------|
| 09E0 | ঋ | BENGALI LETTER VOCALIC RR |
| 09E1 | ৠ | BENGALI LETTER VOCALIC LL |

09E2 ◌̈ BENGALI VOWEL SIGN VOCALIC L
 09E3 ◌̉ BENGALI VOWEL SIGN VOCALIC LL

Reserved

For viram punctuation, use the generic Indic 0964 and 0965.
 Note that these punctuation marks are referred to as *dahri* and *double dahri* in Bangla.

09E4 ◌̇ <reserved>
 → 0964 I devanagari danda
 09E5 ◌̈̈ <reserved>
 → 0965 II devanagari double danda

Digits

09E6 ০ BENGALI DIGIT ZERO
 09E7 ১ BENGALI DIGIT ONE
 09E8 ২ BENGALI DIGIT TWO
 09E9 ৩ BENGALI DIGIT THREE
 09EA ৪ BENGALI DIGIT FOUR
 09EB ৫ BENGALI DIGIT FIVE
 09EC ৬ BENGALI DIGIT SIX
 09ED ৭ BENGALI DIGIT SEVEN
 09EE ৮ BENGALI DIGIT EIGHT
 09EF ৯ BENGALI DIGIT NINE

Additions for Assamese

09F0 ৰা BENGALI LETTER RA WITH MIDDLE DIAGONAL
 = Assamese letter ra
 09F1 ৱা BENGALI LETTER RA WITH LOWER DIAGONAL
 = Assamese letter wa
 = bengali letter va with lower diagonal (1.0)

Currency symbols

09F2 ৳ BENGALI RUPEE MARK
 = taka
 • historic currency sign
 09F3 ৳ BENGALI RUPEE SIGN
 = Bangladeshi taka

Historic symbols for fractional values

The use of these signs is not limited to currency, despite the character names.

09F4 ৱ BENGALI CURRENCY NUMERATOR ONE
 • not in current usage
 09F5 ৱ BENGALI CURRENCY NUMERATOR TWO
 • not in current usage
 09F6 ৱ BENGALI CURRENCY NUMERATOR THREE
 • not in current usage
 09F7 ৱ BENGALI CURRENCY NUMERATOR FOUR
 09F8 ৱ BENGALI CURRENCY NUMERATOR ONE LESS THAN THE DENOMINATOR
 09F9 ৱ BENGALI CURRENCY DENOMINATOR SIXTEEN

Sign

09FA ৱ BENGALI ISSHAR
 = ishvar
 • represents the name of a deity
 = svargiya
 • written before the name of a deceased person

Historic currency sign

09FB ৳ BENGALI GANDA MARK

Signs

09FC ৳ BENGALI LETTER VEDIC ANUSVARA
 09FD ৳ BENGALI ABBREVIATION SIGN

09FE ৳ BENGALI SANDHI MARK
 • indicates external sandhi in Sanskrit documents
 → 09BD ৳ bengali sign avagraha
 → 111C9 ৳ sharada sandhi mark
 → 1145E ৳ newa sandhi mark

| | 0A0 | 0A1 | 0A2 | 0A3 | 0A4 | 0A5 | 0A6 | 0A7 |
|---|-----------|------------|------------|------------|------------|------------|-----------|------------|
| 0 | | ਐ 0A10 | ਠ 0A20 | ਰ 0A30 | ੀ 0A40 | | | ੰ 0A70 |
| 1 | ੱ 0A01 | | ਡ 0A21 | | ੍ਰ 0A41 | ੍ਰ 0A51 | | ੱ 0A71 |
| 2 | ੰ 0A02 | | ਢ 0A22 | ਲ 0A32 | ੍ਰ 0A42 | | | ੲ 0A72 |
| 3 | ੰ 0A03 | ਓ 0A13 | ਲ 0A23 | ਲ਼ 0A33 | | | | ੳ 0A73 |
| 4 | | ਐ 0A14 | ਤ 0A24 | | | | | ੴ 0A74 |
| 5 | ਅ 0A05 | ਕ 0A15 | ਬ 0A25 | ਵ 0A35 | | | | ੍ਰ 0A75 |
| 6 | ਆ 0A06 | ਖ 0A16 | ਦ 0A26 | ਸ਼ 0A36 | | | ੳ 0A66 | ੲ 0A76 |
| 7 | ਇ 0A07 | ਗ 0A17 | ਧ 0A27 | | ੇ 0A47 | | ੳ 0A67 | |
| 8 | ਈ 0A08 | ਘ 0A18 | ਨ 0A28 | ਸ਼ 0A38 | ੈ 0A48 | | ੳ 0A68 | |
| 9 | ਉ 0A09 | ਙ 0A19 | | ਹ 0A39 | | ਖ 0A59 | ੳ 0A69 | |
| A | ੳ 0A0A | ਚ 0A1A | ਪ 0A2A | | | ਗ 0A5A | ੳ 0A6A | |
| B | | ਛ 0A1B | ਫ 0A2B | | ੇ 0A4B | ਜ਼ 0A5B | ਪ 0A6B | |
| C | | ਜ਼ 0A1C | ਬ਼ 0A2C | ੍ਰ 0A3C | ੰ 0A4C | ੳ 0A5C | ੳ 0A6C | |
| D | | ੳ 0A1D | ਭ 0A2D | | ੍ਰ 0A4D | | ੳ 0A6D | |
| E | | ੳ 0A1E | ਮ 0A2E | ਾ 0A3E | | ਫ਼ 0A5E | ੳ 0A6E | |
| F | ੳ 0A0F | ਟ 0A1F | ਯ 0A2F | ਿ 0A3F | | | ੳ 0A6F | |

Various signs

| | | |
|------|-----|--------------------------|
| 0A01 | ◌̣ | GURMUKHI SIGN ADAK BINDI |
| 0A02 | ◌̇ | GURMUKHI SIGN BINDI |
| 0A03 | ◌̈́ | GURMUKHI SIGN VISARGA |

Independent vowels

| | | |
|------|-----|-----------------------------|
| 0A05 | ਅ | GURMUKHI LETTER A = aira |
| 0A06 | ਆ | GURMUKHI LETTER AA |
| 0A07 | ਇ | GURMUKHI LETTER I |
| 0A08 | ਈ | GURMUKHI LETTER II |
| 0A09 | ਉ | GURMUKHI LETTER U |
| 0A0A | ਊ | GURMUKHI LETTER UU |
| 0A0B | ◌̣ | <reserved> |
| 0A0C | ◌̇ | <reserved> |
| 0A0D | ◌̈́ | <reserved> |
| 0A0E | ◌̣ | <reserved> |
| 0A0F | ੲ | GURMUKHI LETTER EE |
| 0A10 | ਐ | GURMUKHI LETTER AI |
| 0A11 | ◌̣ | <reserved> |
| 0A12 | ◌̇ | <reserved> |
| 0A13 | ੳ | GURMUKHI LETTER OO |
| 0A14 | ਔ | GURMUKHI LETTER AU |

Consonants

| | | |
|------|----|--|
| 0A15 | ਕ | GURMUKHI LETTER KA |
| 0A16 | ਖ | GURMUKHI LETTER KHA |
| 0A17 | ਗ | GURMUKHI LETTER GA |
| 0A18 | ਘ | GURMUKHI LETTER GHA |
| 0A19 | ਙ | GURMUKHI LETTER NGA |
| 0A1A | ਚ | GURMUKHI LETTER CA |
| 0A1B | ਛ | GURMUKHI LETTER CHA |
| 0A1C | ਜ | GURMUKHI LETTER JA |
| 0A1D | ਝ | GURMUKHI LETTER JHA |
| 0A1E | ਞ | GURMUKHI LETTER NYA |
| 0A1F | ਟ | GURMUKHI LETTER TTA |
| 0A20 | ਠ | GURMUKHI LETTER TTHA |
| 0A21 | ਡ | GURMUKHI LETTER DDA |
| 0A22 | ਢ | GURMUKHI LETTER DDHA |
| 0A23 | ਣ | GURMUKHI LETTER NNA |
| 0A24 | ਤ | GURMUKHI LETTER TA |
| 0A25 | ਥ | GURMUKHI LETTER THA |
| 0A26 | ਦ | GURMUKHI LETTER DA |
| 0A27 | ਧ | GURMUKHI LETTER DHA |
| 0A28 | ਨ | GURMUKHI LETTER NA |
| 0A29 | ◌̣ | <reserved> |
| 0A2A | ਪ | GURMUKHI LETTER PA |
| 0A2B | ਫ | GURMUKHI LETTER PHA |
| 0A2C | ਬ | GURMUKHI LETTER BA |
| 0A2D | ਭ | GURMUKHI LETTER BHA |
| 0A2E | ਮ | GURMUKHI LETTER MA |
| 0A2F | ਯ | GURMUKHI LETTER YA |
| 0A30 | ਰ | GURMUKHI LETTER RA |
| 0A31 | ◌̣ | <reserved> |
| 0A32 | ਲ | GURMUKHI LETTER LA |
| 0A33 | ਲ਼ | GURMUKHI LETTER LLA ≡ 0A32 ਲ਼ 0A3C ◌̣ This consonant with nukta is listed in CompositionExclusions.txt. That means that it does not recompose during normalization. The NFC form is the same as the decomposed sequence. |
| 0A34 | ◌̣ | <reserved> |

| | | |
|------|----|--|
| 0A35 | ਵ | GURMUKHI LETTER VA |
| 0A36 | ਸ਼ | GURMUKHI LETTER SHA ≡ 0A38 ਸ਼ 0A3C ◌̣ This consonant with nukta is listed in CompositionExclusions.txt. That means that it does not recompose during normalization. The NFC form is the same as the decomposed sequence. |
| 0A37 | ◌̣ | <reserved> |
| 0A38 | ਸ਼ | GURMUKHI LETTER SA |
| 0A39 | ਹ | GURMUKHI LETTER HA |

Various signs

| | | |
|------|----|--|
| 0A3C | ◌̣ | GURMUKHI SIGN NUKTA = pairin bindi • for extending the alphabet to new letters |
|------|----|--|

Dependent vowel signs

| | | |
|------|----|--|
| 0A3E | ◌̣ | GURMUKHI VOWEL SIGN AA = kanna |
| 0A3F | ◌̣ | GURMUKHI VOWEL SIGN I = sihari • stands to the left of the consonant |
| 0A40 | ◌̣ | GURMUKHI VOWEL SIGN II = bihari |
| 0A41 | ◌̣ | GURMUKHI VOWEL SIGN U = aunkar |
| 0A42 | ◌̣ | GURMUKHI VOWEL SIGN UU = dulainkar |
| 0A43 | ◌̣ | <reserved> |
| 0A44 | ◌̣ | <reserved> |
| 0A45 | ◌̣ | <reserved> |
| 0A46 | ◌̣ | <reserved> |
| 0A47 | ◌̣ | GURMUKHI VOWEL SIGN EE = lanvan |
| 0A48 | ◌̣ | GURMUKHI VOWEL SIGN AI = dulanvan |
| 0A49 | ◌̣ | <reserved> |
| 0A4A | ◌̣ | <reserved> |
| 0A4B | ◌̣ | GURMUKHI VOWEL SIGN OO = hora |
| 0A4C | ◌̣ | GURMUKHI VOWEL SIGN AU = kanaura |

Virama

| | | |
|------|----|----------------------|
| 0A4D | ◌̣ | GURMUKHI SIGN VIRAMA |
|------|----|----------------------|

Sign

| | | |
|------|----|---------------------|
| 0A51 | ◌̣ | GURMUKHI SIGN UDAAT |
|------|----|---------------------|

Additional consonants

These four consonants with nuktas (not including 0A5C) are listed in CompositionExclusions.txt. That means that they do not recompose during normalization. The NFC form is the same as the decomposed sequence.

| | | |
|------|----|---|
| 0A59 | ਖ਼ | GURMUKHI LETTER KHHA ≡ 0A16 ਖ਼ 0A3C ◌̣ |
| 0A5A | ਗ਼ | GURMUKHI LETTER GHHA ≡ 0A17 ਗ਼ 0A3C ◌̣ |
| 0A5B | ਜ਼ | GURMUKHI LETTER ZA ≡ 0A1C ਜ਼ 0A3C ◌̣ |
| 0A5C | ੜ | GURMUKHI LETTER RRA |
| 0A5D | ◌̣ | <reserved> |
| 0A5E | ਫ਼ | GURMUKHI LETTER FA ≡ 0A2B ਫ਼ 0A3C ◌̣ |

Reserved

For viram punctuation, use the generic Indic 0964 and 0965.

- 0A64  <reserved>
→ 0964 I devanagari danda
- 0A65  <reserved>
→ 0965 II devanagari double danda

Digits

- 0A66 ० GURMUKHI DIGIT ZERO
- 0A67 १ GURMUKHI DIGIT ONE
- 0A68 २ GURMUKHI DIGIT TWO
- 0A69 ३ GURMUKHI DIGIT THREE
- 0A6A ४ GURMUKHI DIGIT FOUR
- 0A6B ५ GURMUKHI DIGIT FIVE
- 0A6C ६ GURMUKHI DIGIT SIX
- 0A6D ७ GURMUKHI DIGIT SEVEN
- 0A6E ८ GURMUKHI DIGIT EIGHT
- 0A6F ९ GURMUKHI DIGIT NINE

Signs

- 0A70 ੱ GURMUKHI TIPPI
• nasalization
- 0A71 ੱ GURMUKHI ADDAK
• doubles following consonant

Vowel bases

- 0A72 ਈ GURMUKHI IRI
- 0A73 ਉ GURMUKHI URA

Signs

- 0A74 ੴ GURMUKHI EK ONKAR
• God is One
- 0A75 ੴ GURMUKHI SIGN YAKASH
• some fonts use an alternate glyph shaped
more like the lower part of 0A2F ਯ
- 0A76 • GURMUKHI ABBREVIATION SIGN
→ 111C7 • sharada abbreviation sign

| | 0A8 | 0A9 | 0AA | 0AB | 0AC | 0AD | 0AE | 0AF |
|---|---|---|---|---|---|---|---|---|
| 0 |  | ૐ 0A90 | ઠ 0AA0 | ર 0AB0 | ી 0AC0 | ૐ 0AD0 | જ 0AE0 | ૦ 0AF0 |
| 1 | ૐ 0A81 | ૐ 0A91 | ડ 0AA1 |  | ૐ 0AC1 |  | જ 0AE1 | ૐ 0AF1 |
| 2 | ં 0A82 |  | ઢ 0AA2 | લ 0AB2 | ૐ 0AC2 |  | ૐ 0AE2 |  |
| 3 | ઃ 0A83 | ૐ 0A93 | ણ 0AA3 | ળ 0AB3 | ૐ 0AC3 |  | ૐ 0AE3 |  |
| 4 |  | ૐ 0A94 | ત 0AA4 |  | ૐ 0AC4 |  |  |  |
| 5 | અ 0A85 | ક 0A95 | થ 0AA5 | વ 0AB5 | ૐ 0AC5 |  |  |  |
| 6 | આ 0A86 | ખ 0A96 | દ 0AA6 | શ 0AB6 |  |  | ૐ 0AE6 |  |
| 7 | ઈ 0A87 | ગ 0A97 | ધ 0AA7 | પ 0AB7 | ૐ 0AC7 |  | ૐ 0AE7 |  |
| 8 | ઇ 0A88 | ઘ 0A98 | ન 0AA8 | સ 0AB8 | ૐ 0AC8 |  | ૐ 0AE8 |  |
| 9 | ઉ 0A89 | ડ 0A99 |  | હ 0AB9 | ૐ 0AC9 |  | ૐ 0AE9 | ૐ 0AF9 |
| A | ઊ 0A8A | ચ 0A9A | પ 0AA9 |  |  |  | ૐ 0AEA | ૐ 0AFA |
| B | જ 0A8B | છ 0A9B | ફ 0AAB |  | ૐ 0ACB |  | ૐ 0AEB | ૐ 0AFB |
| C | જ 0A8C | ઝ 0A9C | બ 0AAC | ં 0ABC | ૐ 0ACC |  | ૐ 0AEC | ૐ 0AFC |
| D | ઝ 0A8D | ઝ 0A9D | ભ 0AAD | ડ 0ABD | ૐ 0ACD |  | ૐ 0AED | ૐ 0AFD |
| E |  | ઝ 0A9E | મ 0AAE | ા 0ABE |  |  | ૐ 0AEE | ૐ 0AFE |
| F | ઝ 0A8F | ટ 0A9F | ય 0AAF | િ 0ABF |  |  | ૐ 0AEF | ૐ 0AFF |

Various signs

| | | |
|------|---|---------------------------|
| 0A81 | ँ | GUJARATI SIGN CANDRABINDU |
| 0A82 | ं | GUJARATI SIGN ANUSVARA |
| 0A83 | ः | GUJARATI SIGN VISARGA |

Independent vowels

| | | |
|------|---|---------------------------|
| 0A85 | અ | GUJARATI LETTER A |
| 0A86 | આ | GUJARATI LETTER AA |
| 0A87 | ઇ | GUJARATI LETTER I |
| 0A88 | ઈ | GUJARATI LETTER II |
| 0A89 | ઉ | GUJARATI LETTER U |
| 0A8A | ઊ | GUJARATI LETTER UU |
| 0A8B | ઋ | GUJARATI LETTER VOCALIC R |
| 0A8C | ૠ | GUJARATI LETTER VOCALIC L |
| | | • used with Sanskrit text |
| 0A8D | ઌ | GUJARATI VOWEL CANDRA E |
| 0A8E | ◻ | <reserved> |
| 0A8F | એ | GUJARATI LETTER E |
| 0A90 | ૐ | GUJARATI LETTER AI |
| 0A91 | ઐ | GUJARATI VOWEL CANDRA O |
| 0A92 | ◻ | <reserved> |
| 0A93 | ઒ | GUJARATI LETTER O |
| 0A94 | ઔ | GUJARATI LETTER AU |

Consonants

| | | |
|------|---|----------------------|
| 0A95 | ક | GUJARATI LETTER KA |
| 0A96 | ખ | GUJARATI LETTER KHA |
| 0A97 | ગ | GUJARATI LETTER GA |
| 0A98 | ઘ | GUJARATI LETTER GHA |
| 0A99 | ઙ | GUJARATI LETTER NGA |
| 0A9A | ચ | GUJARATI LETTER CA |
| 0A9B | છ | GUJARATI LETTER CHA |
| 0A9C | જ | GUJARATI LETTER JA |
| 0A9D | ઝ | GUJARATI LETTER JHA |
| 0A9E | ઞ | GUJARATI LETTER NYA |
| 0A9F | ટ | GUJARATI LETTER TTA |
| 0AA0 | ઠ | GUJARATI LETTER TTHA |
| 0AA1 | ડ | GUJARATI LETTER DDA |
| 0AA2 | ઢ | GUJARATI LETTER DDHA |
| 0AA3 | ણ | GUJARATI LETTER NNA |
| 0AA4 | ત | GUJARATI LETTER TA |
| 0AA5 | થ | GUJARATI LETTER THA |
| 0AA6 | દ | GUJARATI LETTER DA |
| 0AA7 | ધ | GUJARATI LETTER DHA |
| 0AA8 | ન | GUJARATI LETTER NA |
| 0AA9 | ◻ | <reserved> |
| 0AAA | પ | GUJARATI LETTER PA |
| 0AAB | ફ | GUJARATI LETTER PHA |
| 0AAC | બ | GUJARATI LETTER BA |
| 0AAD | ભ | GUJARATI LETTER BHA |
| 0AAE | મ | GUJARATI LETTER MA |
| 0AAF | ય | GUJARATI LETTER YA |
| 0AB0 | ર | GUJARATI LETTER RA |
| 0AB1 | ◻ | <reserved> |
| 0AB2 | લ | GUJARATI LETTER LA |
| 0AB3 | ળ | GUJARATI LETTER LLA |
| 0AB4 | ◻ | <reserved> |
| 0AB5 | વ | GUJARATI LETTER VA |
| 0AB6 | શ | GUJARATI LETTER SHA |
| 0AB7 | ષ | GUJARATI LETTER SSA |
| 0AB8 | સ | GUJARATI LETTER SA |
| 0AB9 | હ | GUJARATI LETTER HA |

Various signs

| | | |
|------|-----|---|
| 0ABC | ◌્ | GUJARATI SIGN NUKTA |
| | | • for extending the alphabet to new letters |
| 0ABD | ◌્ઠ | GUJARATI SIGN AVAGRAHA |

Dependent vowel signs

| | | |
|------|-----|---------------------------------------|
| 0ABE | ◌્ઐ | GUJARATI VOWEL SIGN AA |
| 0ABF | ◌્ઐ | GUJARATI VOWEL SIGN I |
| | | • stands to the left of the consonant |
| 0AC0 | ◌્ઐ | GUJARATI VOWEL SIGN II |
| 0AC1 | ◌્ઐ | GUJARATI VOWEL SIGN U |
| 0AC2 | ◌્ઐ | GUJARATI VOWEL SIGN UU |
| 0AC3 | ◌્ઐ | GUJARATI VOWEL SIGN VOCALIC R |
| 0AC4 | ◌્ઐ | GUJARATI VOWEL SIGN VOCALIC RR |
| 0AC5 | ◌્ઐ | GUJARATI VOWEL SIGN CANDRA E |
| 0AC6 | ◻ | <reserved> |
| 0AC7 | ◌્ઐ | GUJARATI VOWEL SIGN E |
| 0AC8 | ◌્ઐ | GUJARATI VOWEL SIGN AI |
| 0AC9 | ◌્ઐ | GUJARATI VOWEL SIGN CANDRA O |
| 0ACA | ◻ | <reserved> |
| 0ACB | ◌્ઐ | GUJARATI VOWEL SIGN O |
| 0ACC | ◌્ઐ | GUJARATI VOWEL SIGN AU |

Virama

| | | |
|------|-----|----------------------|
| 0ACD | ◌્ઠ | GUJARATI SIGN VIRAMA |
|------|-----|----------------------|

Various signs

| | | |
|------|---|-------------|
| 0AD0 | ॐ | GUJARATI OM |
|------|---|-------------|

Additional vowels for Sanskrit

| | | |
|------|-----|--------------------------------|
| 0AE0 | ◌્ઠ | GUJARATI LETTER VOCALIC RR |
| 0AE1 | ◌્ઠ | GUJARATI LETTER VOCALIC LL |
| 0AE2 | ◌્ઠ | GUJARATI VOWEL SIGN VOCALIC L |
| 0AE3 | ◌્ઠ | GUJARATI VOWEL SIGN VOCALIC LL |

Reserved

For viram punctuation, use the generic Indic 0964 and 0965.

| | | |
|------|---|-----------------------------------|
| 0AE4 | ◻ | <reserved> |
| | | → 0964 devanagari danda |
| 0AE5 | ◻ | <reserved> |
| | | → 0965 devanagari double danda |

Digits

| | | |
|------|---|----------------------|
| 0AE6 | ૦ | GUJARATI DIGIT ZERO |
| 0AE7 | ૧ | GUJARATI DIGIT ONE |
| 0AE8 | ૨ | GUJARATI DIGIT TWO |
| 0AE9 | ૩ | GUJARATI DIGIT THREE |
| 0AEA | ૪ | GUJARATI DIGIT FOUR |
| 0AEB | ૫ | GUJARATI DIGIT FIVE |
| 0AEC | ૬ | GUJARATI DIGIT SIX |
| 0AED | ૭ | GUJARATI DIGIT SEVEN |
| 0AEE | ૮ | GUJARATI DIGIT EIGHT |
| 0AEF | ૯ | GUJARATI DIGIT NINE |

Abbreviation sign

| | | |
|------|-----|----------------------------|
| 0AF0 | ◌્ઠ | GUJARATI ABBREVIATION SIGN |
|------|-----|----------------------------|

Currency symbol

| | | |
|------|---|--|
| 0AF1 | ₹ | GUJARATI RUPEE SIGN |
| | | • preferred spelling is 0AB0 ૨ 0AC2 ૨ 0AF0 ૦ |

Additional consonant

| | | |
|------|---|--------------------------------------|
| 0AF9 | ઞ | GUJARATI LETTER ZHA |
| | | • used in transliteration of Avestan |
| | | → 0979 ञ devanagari letter zha |

Transliteration signs

*Used for the transliteration of the Arabic script into Gujarati
by Ismaili Khoja communities.*

| | | |
|------|--------------------|--------------------------------------|
| 0AFA | ◌◌◌◌ | GUJARATI SIGN SUKUN |
| 0AFB | ◌◌◌◌◌◌ | GUJARATI SIGN SHADDA |
| 0AFC | ◌◌◌◌◌◌◌◌ | GUJARATI SIGN MADDAH |
| 0AFD | ◌◌◌◌◌◌◌◌◌◌◌◌ | GUJARATI SIGN THREE-DOT NUKTA ABOVE |
| 0AFE | ◌◌◌◌◌◌◌◌◌◌◌◌◌◌ | GUJARATI SIGN CIRCLE NUKTA ABOVE |
| 0AFF | ◌◌◌◌◌◌◌◌◌◌◌◌◌◌◌◌◌◌ | GUJARATI SIGN TWO-CIRCLE NUKTA ABOVE |

| | OB0 | OB1 | OB2 | OB3 | OB4 | OB5 | OB6 | OB7 |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | | ୩ OB10 | ୦ OB20 | ୨ OB30 | ୦ OB40 | | ୩ OB60 | ✓ OB70 |
| 1 | ୠ OB01 | | ୡ OB21 | | ୡ OB41 | | ୡ OB61 | ୣ OB71 |
| 2 | ୢ OB02 | | ୣ OB22 | ୩ OB32 | ୣ OB42 | | ୣ OB62 | ୮ OB72 |
| 3 | ୦ OB03 | ୣ OB13 | ୩ OB23 | ୩ OB33 | ୣ OB43 | | ୣ OB63 | ୮ OB73 |
| 4 | | ୣ OB14 | ୡ OB24 | | ୣ OB44 | | | ୮ OB74 |
| 5 | ୡ OB05 | ୩ OB15 | ୡ OB25 | ୡ OB35 | | ୠ OB55 | | ୮ OB75 |
| 6 | ୡ OB06 | ୩ OB16 | ୡ OB26 | ୩ OB36 | | ୠ OB56 | ୦ OB66 | ୮ OB76 |
| 7 | ୡ OB07 | ୩ OB17 | ୡ OB27 | ୡ OB37 | ୠ OB47 | ୠ OB57 | ୨ OB67 | ୮ OB77 |
| 8 | ୡ OB08 | ୡ OB18 | ୡ OB28 | ୡ OB38 | ୠ OB48 | | ୨ OB68 | |
| 9 | ୡ OB09 | ୡ OB19 | | ୡ OB39 | | | ୩ OB69 | |
| A | ୡ OB0A | ୡ OB1A | ୡ OB2A | | | | ୡ OB6A | |
| B | ୡ OB0B | ୡ OB1B | ୡ OB2B | | ୠ OB4B | | ୡ OB6B | |
| C | ୡ OB0C | ୡ OB1C | ୡ OB2C | ୠ OB3C | ୠ OB4C | ୡ OB5C | ୡ OB6C | |
| D | | ୡ OB1D | ୡ OB2D | ୡ OB3D | ୠ OB4D | ୡ OB5D | ୡ OB6D | |
| E | | ୡ OB1E | ୡ OB2E | ୠ OB3E | | | ୡ OB6E | |
| F | ୩ OB0F | ୡ OB1F | ୡ OB2F | ୠ OB3F | | ୡ OB5F | ୡ OB6F | |

As of 2012, the name "Oriya" for this script and language is officially spelled "Odia" in India. That change in spelling does not affect the Unicode block or character names, which are constrained by stability guarantees.

Various signs

| | | |
|------|----|------------------------|
| 0B01 | ◌̃ | ORIYA SIGN CANDRABINDU |
| 0B02 | ◌̣ | ORIYA SIGN ANUSVARA |
| 0B03 | ◌̤ | ORIYA SIGN VISARGA |

Independent vowels

| | | |
|------|----|------------------------|
| 0B05 | ଅ | ORIYA LETTER A |
| 0B06 | ଆ | ORIYA LETTER AA |
| 0B07 | ଇ | ORIYA LETTER I |
| 0B08 | ଈ | ORIYA LETTER II |
| 0B09 | ଉ | ORIYA LETTER U |
| 0B0A | ଊ | ORIYA LETTER UU |
| 0B0B | ଋ | ORIYA LETTER VOCALIC R |
| 0B0C | ୠ | ORIYA LETTER VOCALIC L |
| 0B0D | ◌̅ | <reserved> |
| 0B0E | ◌̆ | <reserved> |
| 0B0F | ଏ | ORIYA LETTER E |
| 0B10 | ଐ | ORIYA LETTER AI |
| 0B11 | ◌̇ | <reserved> |
| 0B12 | ◌̈ | <reserved> |
| 0B13 | ଓ | ORIYA LETTER O |
| 0B14 | ଌ | ORIYA LETTER AU |

Consonants

| | | |
|------|----|--|
| 0B15 | କ | ORIYA LETTER KA |
| 0B16 | ଖ | ORIYA LETTER KHA |
| 0B17 | ଗ | ORIYA LETTER GA |
| 0B18 | ଘ | ORIYA LETTER GHA |
| 0B19 | ଙ | ORIYA LETTER NGA |
| 0B1A | ଚ | ORIYA LETTER CA |
| 0B1B | ଛ | ORIYA LETTER CHA |
| 0B1C | ଜ | ORIYA LETTER JA |
| 0B1D | ଝ | ORIYA LETTER JHA |
| 0B1E | ଞ | ORIYA LETTER NYA |
| 0B1F | ଟ | ORIYA LETTER TTA |
| 0B20 | ଠ | ORIYA LETTER TTHA |
| 0B21 | ଡ | ORIYA LETTER DDA |
| 0B22 | ଢ | ORIYA LETTER DDHA |
| 0B23 | ଣ | ORIYA LETTER NNA |
| 0B24 | ତ | ORIYA LETTER TA |
| 0B25 | ଥ | ORIYA LETTER THA |
| 0B26 | ଦ | ORIYA LETTER DA |
| 0B27 | ଧ | ORIYA LETTER DHA |
| 0B28 | ନ | ORIYA LETTER NA |
| 0B29 | ◌̅ | <reserved> |
| 0B2A | ପ | ORIYA LETTER PA |
| 0B2B | ଫ | ORIYA LETTER PHA |
| 0B2C | ବ | ORIYA LETTER BA → 0B35 ବ̣ oriya letter va |
| 0B2D | ଭ | ORIYA LETTER BHA |
| 0B2E | ମ | ORIYA LETTER MA |
| 0B2F | ଯ | ORIYA LETTER YA = ja |
| 0B30 | ର | ORIYA LETTER RA |
| 0B31 | ◌̅ | <reserved> |
| 0B32 | ଲ | ORIYA LETTER LA |
| 0B33 | ଳ | ORIYA LETTER LLA |
| 0B34 | ◌̅ | <reserved> |

| | | |
|------|---|--|
| 0B35 | ୱ | ORIYA LETTER VA → 0B2C ବ̣ oriya letter ba |
| 0B36 | ଶ | ORIYA LETTER SHA |
| 0B37 | ଷ | ORIYA LETTER SSA |
| 0B38 | ସ | ORIYA LETTER SA |
| 0B39 | ହ | ORIYA LETTER HA |

Various signs

| | | |
|------|-----|---|
| 0B3C | ◌̣̣ | ORIYA SIGN NUKTA • for extending the alphabet to new letters |
| 0B3D | ୧ | ORIYA SIGN AVAGRAHA |

Dependent vowel signs

| | | |
|------|----|--|
| 0B3E | ଌ | ORIYA VOWEL SIGN AA |
| 0B3F | ଐ | ORIYA VOWEL SIGN I |
| 0B40 | ଊ | ORIYA VOWEL SIGN II |
| 0B41 | ଋ | ORIYA VOWEL SIGN U |
| 0B42 | ୠ | ORIYA VOWEL SIGN UU |
| 0B43 | ୡ | ORIYA VOWEL SIGN VOCALIC R |
| 0B44 | ୢ | ORIYA VOWEL SIGN VOCALIC RR |
| 0B45 | ◌̅ | <reserved> |
| 0B46 | ◌̆ | <reserved> |
| 0B47 | ୣ | ORIYA VOWEL SIGN E • stands to the left of the consonant |
| 0B48 | ୤ | ORIYA VOWEL SIGN AI • pieces left of and above the consonant ≡ 0B47 ୤ 0B56 ୶ |

Two-part dependent vowel signs

These vowel signs have glyph pieces which stand on both sides of the consonant; they follow the consonant in logical order, and should be handled as a unit for most processing.

| | | |
|------|---|--|
| 0B4B | ୦ | ORIYA VOWEL SIGN O ≡ 0B47 ୤ 0B3E ଌ |
| 0B4C | ୠ | ORIYA VOWEL SIGN AU ≡ 0B47 ୤ 0B57 ୶ |

Virama

| | | |
|------|-----|-------------------|
| 0B4D | ◌̣̣ | ORIYA SIGN VIRAMA |
|------|-----|-------------------|

Various signs

| | | |
|------|------|-------------------------------|
| 0B55 | ◌̣̣̣ | ORIYA SIGN OVERLINE • Kuvi |
| 0B56 | ୷ | ORIYA AI LENGTH MARK |
| 0B57 | ୸ | ORIYA AU LENGTH MARK |

Additional consonants

These two consonants with nuktas (not including 0B5F) are listed in CompositionExclusions.txt. That means that they do not recompose during normalization. The NFC form is the same as the decomposed sequence.

| | | |
|------|------|---|
| 0B5C | ୱ̣ | ORIYA LETTER RRA = dda ≡ 0B21 କ̣ 0B3C ୣ̣ |
| 0B5D | ୱ̣̣ | ORIYA LETTER RHA = ddha ≡ 0B22 ଖ̣ 0B3C ୣ̣ |
| 0B5E | ◌̅ | <reserved> |
| 0B5F | ୱ̣̣̣ | ORIYA LETTER YYA = ya |

Additional vowels for Sanskrit

| | | |
|------|---|-------------------------|
| 0B60 | ୠ | ORIYA LETTER VOCALIC RR |
| 0B61 | ୡ | ORIYA LETTER VOCALIC LL |

Dependent vowels

0B62 ◌̣ ORIYA VOWEL SIGN VOCALIC L
 0B63 ◌̣̣ ORIYA VOWEL SIGN VOCALIC LL

Reserved

For viram punctuation, use the generic Indic 0964 and 0965.

0B64 ◌̣̣̣ <reserved>
 → 0964 I devanagari danda
 0B65 ◌̣̣̣̣ <reserved>
 → 0965 II devanagari double danda

Digits

0B66 ୦ ORIYA DIGIT ZERO
 0B67 ୧ ORIYA DIGIT ONE
 0B68 ୨ ORIYA DIGIT TWO
 0B69 ୩ ORIYA DIGIT THREE
 0B6A ୪ ORIYA DIGIT FOUR
 0B6B ୫ ORIYA DIGIT FIVE
 0B6C ୬ ORIYA DIGIT SIX
 0B6D ୭ ORIYA DIGIT SEVEN
 0B6E ୮ ORIYA DIGIT EIGHT
 0B6F ୯ ORIYA DIGIT NINE

Sign

0B70 ✓ ORIYA ISSHAR

Additional consonant

0B71 ୱ ORIYA LETTER WA
 → 0B13 ୱ oriya letter o
 → 0B35 ୱ oriya letter va

Fraction signs

0B72 ୧୪ ORIYA FRACTION ONE QUARTER
 0B73 ୧୨ ORIYA FRACTION ONE HALF
 0B74 ୩୪ ORIYA FRACTION THREE QUARTERS
 0B75 ୧୬ ORIYA FRACTION ONE SIXTEENTH
 0B76 ୧୮ ORIYA FRACTION ONE EIGHTH
 0B77 ୩୬ ORIYA FRACTION THREE SIXTEENTHS

| | OB8 | OB9 | OBA | OB B | OB C | OB D | OB E | OB F |
|---|------------|------------|------------|-------------|-------------|------------|--------------|--------------|
| 0 | | ஐ OB90 | | ர OB B0 | ீ OB C0 | ஓ OB D0 | | ய OB F0 |
| 1 | | | | ற OB B1 | ு OB C1 | | | ள OB F1 |
| 2 | ஃ OB82 | ஔ OB92 | | ல OB B2 | ூ OB C2 | | | சூ OB F2 |
| 3 | ஄ OB83 | அ OB93 | ண OBA3 | ள OB B3 | | | | உ OB F3 |
| 4 | | ஆ OB94 | த OBA4 | ழ OB B4 | | | | ம் OB F4 |
| 5 | அ OB85 | க OB95 | | வ OB B5 | | | | ஶ OB F5 |
| 6 | ஆ OB86 | | | ஸ OB B6 | ெ OB C6 | | ஠ OB E6 | பூ OB F6 |
| 7 | இ OB87 | | | ஷ OB B7 | ே OB C7 | ௌ OB D7 | க OB E7 | ஔ OB F7 |
| 8 | ஈ OB88 | | ந OBA8 | ஸ OB B8 | ை OB C8 | | உ OB E8 | ஷெ OB F8 |
| 9 | உ OB89 | ங OB99 | ன OBA9 | ஹ OB B9 | | | ந OB E9 | ஶ OB F9 |
| A | ஊ OB8A | ச OB9A | ப OBA A | | ொ OB C A | | ச OB E A | நீ OB F A |
| B | | | | | ோ OB C B | | ஠ OB E B | |
| C | | ஐ OB9 C | | | ௌ OB C C | | கூ OB E C | |
| D | | | | | ஃ OB C D | | எ OB E D | |
| E | எ OB8 E | ஞ OB9 E | ட OBA E | ா OB B E | | | அ OB E E | |
| F | ஏ OB8 F | ட OB9 F | ய OBA F | ி OB B F | | | கூ OB E F | |

Various signs

The anusvara should not be confused with the use of a circular glyph for the pulli.

| | | |
|------|------|--|
| 0B82 | ◌̣ | TAMIL SIGN ANUSVARA |
| | | • not used in Tamil |
| 0B83 | ◌̣◌̣ | TAMIL SIGN VISARGA |
| | | = aytham |
| | | • just as for the Tamil pulli, the glyph for aytham may use either dots or rings |

Independent vowels

| | | |
|------|----|-----------------|
| 0B85 | அ | TAMIL LETTER A |
| 0B86 | ஆ | TAMIL LETTER AA |
| 0B87 | இ | TAMIL LETTER I |
| 0B88 | ஈ | TAMIL LETTER II |
| 0B89 | உ | TAMIL LETTER U |
| 0B8A | ஊ | TAMIL LETTER UU |
| 0B8B | ◌̣ | <reserved> |
| 0B8C | ◌̣ | <reserved> |
| 0B8D | ◌̣ | <reserved> |
| 0B8E | எ | TAMIL LETTER E |
| 0B8F | ஏ | TAMIL LETTER EE |
| 0B90 | ஐ | TAMIL LETTER AI |
| 0B91 | ◌̣ | <reserved> |
| 0B92 | ஓ | TAMIL LETTER O |
| 0B93 | ஔ | TAMIL LETTER OO |
| 0B94 | ஔ | TAMIL LETTER AU |
| | | ≡ 0B92 ஓ 0BD7 ஔ |

Consonants

| | | |
|------|----|---|
| 0B95 | க | TAMIL LETTER KA |
| 0B96 | ◌̣ | <reserved> |
| 0B97 | ◌̣ | <reserved> |
| 0B98 | ◌̣ | <reserved> |
| 0B99 | ங | TAMIL LETTER NGA |
| | | • also denotes the measure kuruni/marakkaal → 11FDA ள் tamil sign kuruni |
| 0B9A | ச | TAMIL LETTER CA |
| 0B9B | ◌̣ | <reserved> |
| 0B9C | ஜ | TAMIL LETTER JA |
| 0B9D | ◌̣ | <reserved> |
| 0B9E | ஞ | TAMIL LETTER NYA |
| 0B9F | ட | TAMIL LETTER TTA |
| 0BA0 | ◌̣ | <reserved> |
| 0BA1 | ◌̣ | <reserved> |
| 0BA2 | ◌̣ | <reserved> |
| 0BA3 | ண | TAMIL LETTER NNA |
| 0BA4 | த | TAMIL LETTER TA |
| | | • also denotes the measure thuuni → 11FDC ற் tamil sign mukkuruni |
| 0BA5 | ◌̣ | <reserved> |
| 0BA6 | ◌̣ | <reserved> |
| 0BA7 | ◌̣ | <reserved> |
| 0BA8 | ந | TAMIL LETTER NA |
| 0BA9 | ள | TAMIL LETTER NNNA |
| 0BAA | ப | TAMIL LETTER PA |
| | | = maa → 11FC8 ஁ tamil fraction one twentieth |
| 0BAB | ◌̣ | <reserved> |
| 0BAC | ◌̣ | <reserved> |
| 0BAD | ◌̣ | <reserved> |
| 0BAE | ம | TAMIL LETTER MA |
| 0BAF | ய | TAMIL LETTER YA |

| | | |
|------|---|---|
| 0BB0 | ர | TAMIL LETTER RA |
| 0BB1 | ற | TAMIL LETTER RRA |
| 0BB2 | ல | TAMIL LETTER LA |
| 0BB3 | ள | TAMIL LETTER LLA |
| | | • also denotes the measure kalam → 11FDC ற் tamil sign mukkuruni |
| 0BB4 | ழ | TAMIL LETTER LLLA |
| 0BB5 | வ | TAMIL LETTER VA |
| | | → 11FD0 ஁ tamil fraction one quarter |
| 0BB6 | ஸ | TAMIL LETTER SHA |
| 0BB7 | ஷ | TAMIL LETTER SSA |
| 0BB8 | ஸ | TAMIL LETTER SA |
| 0BB9 | ஹ | TAMIL LETTER HA |

Dependent vowel signs

| | | |
|------|----|---------------------------------------|
| 0BBE | ஶ | TAMIL VOWEL SIGN AA |
| 0BBF | ஷ | TAMIL VOWEL SIGN I |
| 0BC0 | ஸ | TAMIL VOWEL SIGN II |
| 0BC1 | ஹ | TAMIL VOWEL SIGN U |
| 0BC2 | ஹ | TAMIL VOWEL SIGN UU |
| 0BC3 | ◌̣ | <reserved> |
| 0BC4 | ◌̣ | <reserved> |
| 0BC5 | ◌̣ | <reserved> |
| 0BC6 | ◌̣ | TAMIL VOWEL SIGN E |
| | | • stands to the left of the consonant |
| 0BC7 | ◌̣ | TAMIL VOWEL SIGN EE |
| | | • stands to the left of the consonant |
| 0BC8 | ◌̣ | TAMIL VOWEL SIGN AI |
| | | • stands to the left of the consonant |

Two-part dependent vowel signs

These vowel signs have glyph pieces which stand on both sides of the consonant; they follow the consonant in logical order, and should be handled as a unit for most processing.

| | | |
|------|---|---------------------|
| 0BCA | ஶ | TAMIL VOWEL SIGN O |
| | | ≡ 0BC6 ஶ 0BBE ஶ |
| 0BCB | ஷ | TAMIL VOWEL SIGN OO |
| | | ≡ 0BC7 ஷ 0BBE ஷ |
| 0BCC | ஸ | TAMIL VOWEL SIGN AU |
| | | ≡ 0BC6 ஸ 0BD7 ஸ |

Virama

The Tamil pulli usually displays as a dot above, but in some fonts displays as a ring above. Do not use 0B82 to represent a ring-shaped pulli.

| | | |
|------|----|-------------------|
| 0BCD | ◌̣ | TAMIL SIGN VIRAMA |
| | | = pulli |

Various signs

| | | |
|------|----|----------------------|
| 0BD0 | ஔ | TAMIL OM |
| 0BD1 | ◌̣ | <reserved> |
| 0BD2 | ◌̣ | <reserved> |
| 0BD3 | ◌̣ | <reserved> |
| 0BD4 | ◌̣ | <reserved> |
| 0BD5 | ◌̣ | <reserved> |
| 0BD6 | ◌̣ | <reserved> |
| 0BD7 | ஔ | TAMIL AU LENGTH MARK |

Reserved

For viram punctuation, use the generic Indic 0964 and 0965.

| | | |
|------|----|-----------------------------------|
| 0BE4 | ◌̣ | <reserved> |
| | | → 0964 I devanagari danda |
| 0BE5 | ◌̣ | <reserved> |
| | | → 0965 II devanagari double danda |

Digits

| | | |
|------|---|-------------------|
| 0BE6 | ௦ | TAMIL DIGIT ZERO |
| 0BE7 | ௧ | TAMIL DIGIT ONE |
| 0BE8 | ௨ | TAMIL DIGIT TWO |
| 0BE9 | ௩ | TAMIL DIGIT THREE |
| 0BEA | ௪ | TAMIL DIGIT FOUR |
| 0BEB | ௫ | TAMIL DIGIT FIVE |
| 0BEC | ௬ | TAMIL DIGIT SIX |
| 0BED | ௭ | TAMIL DIGIT SEVEN |
| 0BEE | ௮ | TAMIL DIGIT EIGHT |
| 0BEF | ௯ | TAMIL DIGIT NINE |

Tamil numerics

Tamil fractions are encoded in the Tamil Supplement block starting at 11FC0.

| | | |
|------|-----|---------------------------|
| 0BF0 | ௩ | TAMIL NUMBER TEN |
| 0BF1 | ௩௩ | TAMIL NUMBER ONE HUNDRED |
| 0BF2 | ௩௩௩ | TAMIL NUMBER ONE THOUSAND |

Tamil calendrical symbols

More symbols are encoded in the Tamil Supplement block at 11FC0-11FFF.

| | | |
|------|-----|--|
| 0BF3 | ௩ | TAMIL DAY SIGN = naal, naali/padi • denotes a measure of grain that equals 2 uri or 4 ulakku → 11FD9 ௩௩ tamil sign muuvuzhakku = pillaiyaar suli • denotes auspiciousness |
| 0BF4 | ௩௩ | TAMIL MONTH SIGN = maatham |
| 0BF5 | ௩௩௩ | TAMIL YEAR SIGN = varudam |

Tamil clerical symbols

| | | |
|------|----|--|
| 0BF6 | ௩௩ | TAMIL DEBIT SIGN = patru |
| 0BF7 | ௩௩ | TAMIL CREDIT SIGN = eduppu • denotes incoming cash which is set aside for unknown expenses • sometimes used as the credit sign; the traditional credit sign is distinct → 11FE8 ௩௩ tamil traditional credit sign |
| 0BF8 | ௩௩ | TAMIL AS ABOVE SIGN = merpadi |

Currency symbol

| | | |
|------|----|---|
| 0BF9 | ௩௩ | TAMIL RUPEE SIGN = rupai → 11FE6 ௩௩ tamil land sign |
|------|----|---|

Tamil clerical symbol



| | | |
|------|----|--|
| 0BFA | ௩௩ | TAMIL NUMBER SIGN = enn, niluvai • denotes balance • sometimes used as the number sign; the traditional number sign is distinct → 11FE9 ௩௩ tamil traditional number sign |
|------|----|--|

| | 0C0 | 0C1 | 0C2 | 0C3 | 0C4 | 0C5 | 0C6 | 0C7 |
|---|-------------|-------------|-------------|-------------|-------------|-------------|-----------|-----------|
| 0 | ా 0C00 | బ 0C10 | త 0C20 | ర 0C30 | ్రి 0C40 | | ఋ 0C60 | |
| 1 | ృ 0C01 | | డ 0C21 | ణ 0C31 | ౄ 0C41 | | ౠ 0C61 | |
| 2 | ం 0C02 | ఓ 0C12 | ఢ 0C22 | ల 0C32 | ్రి 0C42 | | ౡ 0C62 | |
| 3 | ం 0C03 | ఓ 0C13 | ణ 0C23 | ళ 0C33 | ్రి 0C43 | | ౢ 0C63 | |
| 4 | ం 0C04 | ఞ 0C14 | త 0C24 | ణ 0C34 | ్రి 0C44 | | | |
| 5 | ఱ 0C05 | క 0C15 | ఖ 0C25 | ప 0C35 | | ్రి 0C55 | | |
| 6 | ఱ 0C06 | ఖ 0C16 | ద 0C26 | త 0C36 | ్రి 0C46 | ్రి 0C56 | ం 0C66 | |
| 7 | ఱ 0C07 | ద 0C17 | ఖ 0C27 | ప 0C37 | ్రి 0C47 | | ం 0C67 | ం 0C77 |
| 8 | ్రి 0C08 | ్రి 0C18 | ్రి 0C28 | ్రి 0C38 | ్రి 0C48 | ్రి 0C58 | ం 0C68 | ం 0C78 |
| 9 | ్రి 0C09 | ్రి 0C19 | | ్రి 0C39 | | ్రి 0C59 | ం 0C69 | ం 0C79 |
| A | ్రి 0C0A | ్రి 0C1A | ్రి 0C2A | | ్రి 0C4A | ్రి 0C5A | ం 0C6A | ం 0C7A |
| B | ్రి 0C0B | ్రి 0C1B | ్రి 0C2B | | ్రి 0C4B | | ం 0C6B | ం 0C7B |
| C | ్రి 0C0C | ్రి 0C1C | ్రి 0C2C | ్రి 0C3C | ్రి 0C4C | | ం 0C6C | ం 0C7C |
| D | | ్రి 0C1D | ్రి 0C2D | ్రి 0C3D | ్రి 0C4D | ్రి 0C5D | ం 0C6D | ం 0C7D |
| E | ్రి 0C0E | ్రి 0C1E | ్రి 0C2E | ్రి 0C3E | | | ం 0C6E | ం 0C7E |
| F | ్రి 0C0F | ్రి 0C1F | ్రి 0C2F | ్రి 0C3F | | | ం 0C6F | ం 0C7F |


Various signs

- 0C00 ఁ TELUGU SIGN COMBINING CANDRABINDU ABOVE
- 0C01 ఁ̣ TELUGU SIGN CANDRABINDU = arasunna
 - indicates a contextually elided nasal
- 0C02 ఁ̇ TELUGU SIGN ANUSVARA = sunna
 - used in Prakrit language texts to indicate gemination of the following consonant
- 0C03 ఁ̈ TELUGU SIGN VISARGA
- 0C04 ఁ̉ TELUGU SIGN COMBINING ANUSVARA ABOVE
 - used in Prakrit language texts for the linguistic anusvara

Independent vowels

- 0C05 ఆ TELUGU LETTER A
- 0C06 ఆ̄ TELUGU LETTER AA
- 0C07 ఇ TELUGU LETTER I
- 0C08 ఈ TELUGU LETTER II
- 0C09 ఉ TELUGU LETTER U
- 0C0A ఉ̄ TELUGU LETTER UU
- 0C0B ఋ TELUGU LETTER VOCALIC R
- 0C0C ౠ TELUGU LETTER VOCALIC L
- 0C0D  <reserved>
- 0C0E ఎ TELUGU LETTER E
- 0C0F ఏ TELUGU LETTER EE
- 0C10 ఐ TELUGU LETTER AI
- 0C11  <reserved>
- 0C12 ఒ TELUGU LETTER O
- 0C13 ఓ TELUGU LETTER OO
- 0C14 ఔ TELUGU LETTER AU

Consonants

- 0C15 క TELUGU LETTER KA
- 0C16 ఖ TELUGU LETTER KHA
- 0C17 గ TELUGU LETTER GA
- 0C18 ఘ TELUGU LETTER GHA
- 0C19 ఙ TELUGU LETTER NGA
- 0C1A చ TELUGU LETTER CA
- 0C1B ఛ TELUGU LETTER CHA
- 0C1C జ TELUGU LETTER JA
- 0C1D ఝ TELUGU LETTER JHA
- 0C1E ఞ TELUGU LETTER NYA
- 0C1F ట TELUGU LETTER TTA
- 0C20 ఠ TELUGU LETTER TTHA
- 0C21 డ TELUGU LETTER DDA
- 0C22 ఢ TELUGU LETTER DDHA
- 0C23ణ TELUGU LETTER NNA
- 0C24 త TELUGU LETTER TA
- 0C25 థ TELUGU LETTER THA
- 0C26 ద TELUGU LETTER DA
- 0C27 ధ TELUGU LETTER DHA
- 0C28 న TELUGU LETTER NA
- 0C29  <reserved>
- 0C2A ప TELUGU LETTER PA
- 0C2B ఫ TELUGU LETTER PHA
- 0C2C బ TELUGU LETTER BA
- 0C2D భ TELUGU LETTER BHA
- 0C2E మ TELUGU LETTER MA
- 0C2F య TELUGU LETTER YA
- 0C30 ర TELUGU LETTER RA
- 0C31 ర్ ర TELUGU LETTER RRA

- 0C32 ల TELUGU LETTER LA
- 0C33 ల్ ల TELUGU LETTER LLA
- 0C34 ల్ల TELUGU LETTER LLLA
- 0C35 వ TELUGU LETTER VA
- 0C36 ష TELUGU LETTER SHA
- 0C37 ష్ ష TELUGU LETTER SSA
- 0C38 స TELUGU LETTER SA
- 0C39 హ TELUGU LETTER HA



Sign

- 0C3C ీ TELUGU SIGN NUKTA
 - used for Tamil transliteration and Perso-Arabic phonemes
 - can also appear as a large dot, should be placed sufficiently below the baseline of a consonant to avoid confusion/collision with the aspiration marker

Addition for Sanskrit

- 0C3D ఌ TELUGU SIGN AVAGRAHA

Dependent vowel signs

- 0C3E ఌ̄ TELUGU VOWEL SIGN AA
- 0C3F ఌ̇ TELUGU VOWEL SIGN I
- 0C40 ఌ̈ TELUGU VOWEL SIGN II
- 0C41 ఌ̉ TELUGU VOWEL SIGN U
- 0C42 ఌ̊ TELUGU VOWEL SIGN UU
- 0C43 ఌ̋ TELUGU VOWEL SIGN VOCALIC R
- 0C44 ఌ̌ TELUGU VOWEL SIGN VOCALIC RR
- 0C45  <reserved>
- 0C46 ఌ̍ TELUGU VOWEL SIGN E
- 0C47 ఌ̎ TELUGU VOWEL SIGN EE
- 0C48 ఌ̏ TELUGU VOWEL SIGN AI
 - ≡ 0C46̄ 0C56̇
- 0C49  <reserved>
- 0C4A ఌ̐ TELUGU VOWEL SIGN O
- 0C4B ఌ̑ TELUGU VOWEL SIGN OO
- 0C4C ఌ̒ TELUGU VOWEL SIGN AU

Virama

- 0C4D ు̆ TELUGU SIGN VIRAMA = halant (the preferred name)

Various signs

- 0C55 ృ TELUGU LENGTH MARK
- 0C56 ౄ TELUGU AI LENGTH MARK

Historic phonetic variants

- 0C58 ఙ్ ఙ TELUGU LETTER TSA
- 0C59 ఙ్ ఙ TELUGU LETTER DZA
- 0C5A ణ్ ణ TELUGU LETTER RRA
 - letter for an alveolar consonant whose exact phonetic value is not known

Consonant

- 0C5D ఱ TELUGU LETTER NAKAARA POLLU
 - vowelless form of na
 - 0CDD ఱ̆ kannada letter nakaara pollu
 - 0D7B ఱ̆ malayalam letter chillu n

Additional vowels for Sanskrit

- 0C60 ఋ̄ TELUGU LETTER VOCALIC RR
- 0C61 ౠ̄ TELUGU LETTER VOCALIC LL

Dependent vowels

- 0C62 ఌ̌̇ TELUGU VOWEL SIGN VOCALIC L
- 0C63 ఌ̌̈ TELUGU VOWEL SIGN VOCALIC LL

Reserved




For viram punctuation, use the generic Indic 0964 and 0965.

- 0C64  <reserved>
→ 0964 I devanagari danda
- 0C65  <reserved>
→ 0965 II devanagari double danda

Digits

- 0C66 ౦ TELUGU DIGIT ZERO
- 0C67 ౧ TELUGU DIGIT ONE
- 0C68 ౨ TELUGU DIGIT TWO
- 0C69 ౩ TELUGU DIGIT THREE
- 0C6A ౪ TELUGU DIGIT FOUR
- 0C6B ౫ TELUGU DIGIT FIVE
- 0C6C ౬ TELUGU DIGIT SIX
- 0C6D ౭ TELUGU DIGIT SEVEN
- 0C6E ౮ TELUGU DIGIT EIGHT
- 0C6F ౯ TELUGU DIGIT NINE

Sign

- 0C77  TELUGU SIGN SIDDHAM
= siddhirastu
- used at the beginning of texts as an invocation
- A8FC  devanagari sign siddham
- 111DB  sharada sign siddham

Telugu fractions and weights

- 0C78 ౧౪ TELUGU FRACTION DIGIT ZERO FOR ODD
POWERS OF FOUR
- 0C79 ౧౫ TELUGU FRACTION DIGIT ONE FOR ODD
POWERS OF FOUR
- 0C7A ౧౬ TELUGU FRACTION DIGIT TWO FOR ODD
POWERS OF FOUR
- 0C7B ౧౭ TELUGU FRACTION DIGIT THREE FOR ODD
POWERS OF FOUR
- 0C7C ౧౮ TELUGU FRACTION DIGIT ONE FOR EVEN
POWERS OF FOUR
- 0C7D ౧౯ TELUGU FRACTION DIGIT TWO FOR EVEN
POWERS OF FOUR
- 0C7E ౨౦ TELUGU FRACTION DIGIT THREE FOR EVEN
POWERS OF FOUR
- 0C7F ౨౧ TELUGU SIGN TUUMU

| | 0C8 | 0C9 | 0CA | 0CB | 0CC | 0CD | 0CE | 0CF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | ಁ 0C80 | ಂ 0C90 | ಃ 0CA0 | ಄ 0CB0 | ಅ 0CC0 | | ಆ 0CE0 | |
| 1 | ಇ 0C81 | | ಉ 0CA1 | ಊ 0CB1 | ಋ 0CC1 | | ಠ 0CE1 | ಡ 0CF1 |
| 2 | ಋ 0C82 | ಌ 0C92 | ಍ 0CA2 | ಎ 0CB2 | ಑ 0CC2 | | ಒ 0CE2 | ಣ 0CF2 |
| 3 | ಋ 0C83 | ಍ 0C93 | ಎ 0CA3 | ಑ 0CB3 | ಒ 0CC3 | | ಓ 0CE3 | ಣ 0CF3 |
| 4 | ಣ 0C84 | ಞ 0C94 | ಞ 0CA4 | | ಠ 0CC4 | | | |
| 5 | ಠ 0C85 | ಠ 0C95 | ಠ 0CA5 | ಠ 0CB5 | | ಠ 0CD5 | | |
| 6 | ಠ 0C86 | ಠ 0C96 | ಠ 0CA6 | ಠ 0CB6 | ಠ 0CC6 | ಠ 0CD6 | ಠ 0CE6 | |
| 7 | ಠ 0C87 | ಠ 0C97 | ಠ 0CA7 | ಠ 0CB7 | ಠ 0CC7 | | ಠ 0CE7 | |
| 8 | ಠ 0C88 | ಠ 0C98 | ಠ 0CA8 | ಠ 0CB8 | ಠ 0CC8 | | ಠ 0CE8 | |
| 9 | ಠ 0C89 | ಠ 0C99 | | ಠ 0CB9 | | | ಠ 0CE9 | |
| A | ಠ 0C8A | ಠ 0C9A | ಠ 0CAA | | ಠ 0CCA | | ಠ 0CEA | |
| B | ಠ 0C8B | ಠ 0C9B | ಠ 0CAB | | ಠ 0CCB | | ಠ 0CEB | |
| C | ಠ 0C8C | ಠ 0C9C | ಠ 0CAC | ಠ 0CBC | ಠ 0CCC | | ಠ 0CEC | |
| D | | ಠ 0C9D | ಠ 0CAD | ಠ 0CBD | ಠ 0CCD | ಠ 0CDD | ಠ 0CED | |
| E | ಠ 0C8E | ಠ 0C9E | ಠ 0CAE | ಠ 0CBE | | ಠ 0CDE | ಠ 0CEE | |
| F | ಠ 0C8F | ಠ 0C9F | ಠ 0CAF | ಠ 0CBF | | | ಠ 0CEF | |

Digits

| | | |
|------|---|---------------------|
| 0CE6 | ೦ | KANNADA DIGIT ZERO |
| 0CE7 | ೧ | KANNADA DIGIT ONE |
| 0CE8 | ೨ | KANNADA DIGIT TWO |
| 0CE9 | ೩ | KANNADA DIGIT THREE |
| 0CEA | ೪ | KANNADA DIGIT FOUR |
| 0CEB | ೫ | KANNADA DIGIT FIVE |
| 0CEC | ೬ | KANNADA DIGIT SIX |
| 0CED | ೭ | KANNADA DIGIT SEVEN |
| 0CEE | ೮ | KANNADA DIGIT EIGHT |
| 0CEF | ೯ | KANNADA DIGIT NINE |

Signs used in Sanskrit

| | | |
|------|---|---|
| 0CF1 | ꣳ | KANNADA SIGN JIHVAMULIYA → 1CF5 ꣳ vedic sign jihvamuliya |
| 0CF2 | ꣴ | KANNADA SIGN UPADHMANIYA → 1CF6 ꣴ vedic sign upadhmaniya |
| 0CF3 | ꣵ | KANNADA SIGN COMBINING ANUSVARA ABOVE RIGHT • used in Konkani, Havyaka Kannada (Havigannada) and Awadhi texts to indicate anunāsikā |

Various signs

- 0D00 ◌̆ MALAYALAM SIGN COMBINING ANUSVARA ABOVE
- 0D01 ◌̇ MALAYALAM SIGN CANDRABINDU
- 0D02 ◌̈ MALAYALAM SIGN ANUSVARA
 - used in Prakrit language texts to indicate gemination of the following consonant
- 0D03 ◌̉ MALAYALAM SIGN VISARGA
- 0D04 ◌̊ MALAYALAM LETTER VEDIC ANUSVARA

Independent vowels

- 0D05 അ MALAYALAM LETTER A
- 0D06 ആ MALAYALAM LETTER AA
- 0D07 ഇ MALAYALAM LETTER I
- 0D08 ഇയ്യ MALAYALAM LETTER II
- 0D09 ഉ MALAYALAM LETTER U
- 0D0A ഉയ്യ MALAYALAM LETTER UU
- 0D0B ഋ MALAYALAM LETTER VOCALIC R
- 0D0C ൠ MALAYALAM LETTER VOCALIC L
- 0D0D ◌̎ <reserved>
- 0D0E എ MALAYALAM LETTER E
- 0D0F ഐ MALAYALAM LETTER EE
- 0D10 ഐയ്യ MALAYALAM LETTER AI
- 0D11 ◌̏ <reserved>
- 0D12 ഒ MALAYALAM LETTER O
- 0D13 ഔ MALAYALAM LETTER OO
- 0D14 ഔയ്യ MALAYALAM LETTER AU

Consonants

Alternate romanizations are shown as aliases for some letters to clarify their identity.

- 0D15 ക MALAYALAM LETTER KA
- 0D16 ക്ഖ MALAYALAM LETTER KHA
- 0D17 ഗ MALAYALAM LETTER GA
- 0D18 ഗ്ഗ MALAYALAM LETTER GHA
- 0D19 ങ MALAYALAM LETTER NGA
- 0D1A ച MALAYALAM LETTER CA
 - = cha
- 0D1B ച്ച MALAYALAM LETTER CHA
 - = chha
- 0D1C ജ MALAYALAM LETTER JA
- 0D1D ജ്ജ MALAYALAM LETTER JHA
- 0D1E ണ MALAYALAM LETTER NYA
 - = nha
- 0D1F ട MALAYALAM LETTER TTA
 - = ta
- 0D20 ട്ത MALAYALAM LETTER TTHA
 - = tta
- 0D21 ഡ MALAYALAM LETTER DDA
 - = hard da
- 0D22 ഡ്ദ്ധ MALAYALAM LETTER DDHA
 - = hard dda
- 0D23 ണ MALAYALAM LETTER NNA
 - = hard na
- 0D24 ത MALAYALAM LETTER TA
 - = tha
- 0D25 ത്ത MALAYALAM LETTER THA
 - = ttha
- 0D26 ദ MALAYALAM LETTER DA
 - = soft da
- 0D27 ഡ്ധ MALAYALAM LETTER DHA
 - = soft dda
- 0D28 ന MALAYALAM LETTER NA

- 0D29 ണ്ണ MALAYALAM LETTER NNNA
 - scholarly use only
- 0D2A പ MALAYALAM LETTER PA
- 0D2B പ്ഫ MALAYALAM LETTER PHA
- 0D2C ബ MALAYALAM LETTER BA
- 0D2D ഭ MALAYALAM LETTER BHA
- 0D2E മ MALAYALAM LETTER MA
 - also used to denote the fraction one eightieth (kaani)
- 0D2F യ MALAYALAM LETTER YA
- 0D30 ര MALAYALAM LETTER RA
- 0D31 റ MALAYALAM LETTER RRA
- 0D32 ല MALAYALAM LETTER LA
- 0D33 ല്ല MALAYALAM LETTER LLA
- 0D34 ഴ MALAYALAM LETTER LLLA
 - = zha
- 0D35 റി MALAYALAM LETTER VA
- 0D36 ശ MALAYALAM LETTER SHA
 - = soft sha
- 0D37 ഷ MALAYALAM LETTER SSA
 - = sha
- 0D38 സ MALAYALAM LETTER SA
- 0D39 ഹ MALAYALAM LETTER HA
- 0D3A ഴ്ത MALAYALAM LETTER TTTA
 - scholarly use only

Variant shape viramas

- 0D3B ് MALAYALAM SIGN VERTICAL BAR VIRAMA
- 0D3C െ MALAYALAM SIGN CIRCULAR VIRAMA

Addition for Sanskrit

- 0D3D ഴ് MALAYALAM SIGN AVAGRAHA
 - = praslesham

Dependent vowel signs

- 0D3E ള്ഠ MALAYALAM VOWEL SIGN AA
- 0D3F ള്ഠി MALAYALAM VOWEL SIGN I
- 0D40 ള്ഠി MALAYALAM VOWEL SIGN II
- 0D41 ള്ഠു MALAYALAM VOWEL SIGN U
- 0D42 ള്ഠു MALAYALAM VOWEL SIGN UU
- 0D43 ള്ഠു MALAYALAM VOWEL SIGN VOCALIC R
- 0D44 ള്ഠു MALAYALAM VOWEL SIGN VOCALIC RR
- 0D45 ◌̍ <reserved>
- 0D46 ള്ഠ MALAYALAM VOWEL SIGN E
 - stands to the left of the consonant
- 0D47 ള്ഠ MALAYALAM VOWEL SIGN EE
 - stands to the left of the consonant
- 0D48 ള്ഠി MALAYALAM VOWEL SIGN AI
 - stands to the left of the consonant

Two-part dependent vowel signs

These vowel signs have glyph pieces which stand on both sides of the consonant; they follow the consonant in logical order, and should be handled as a unit for most processing.

- 0D4A ള്ഠാ MALAYALAM VOWEL SIGN O
 - ≡ 0D46 ള്ഠ 0D3E ള്ഠ
- 0D4B ള്ഠാ MALAYALAM VOWEL SIGN OO
 - ≡ 0D47 ള്ഠ 0D3E ള്ഠ
- 0D4C ള്ഠായ MALAYALAM VOWEL SIGN AU
 - archaic form of the /au/ dependent vowel
 - 0D57 ള്ഠായ malayalam au length mark
 - ≡ 0D46 ള്ഠ 0D57 ള്ഠായ

Virama

0D4D ് MALAYALAM SIGN VIRAMA
= candrakkala (the preferred name)
= vowel half-u

Dot reph

0D4E ് MALAYALAM LETTER DOT REPH
• not used in reformed modern Malayalam orthography

Measurement symbol

0D4F ് MALAYALAM SIGN PARA
• used historically to measure rice

Additional historic chillu letters

0D54 ് MALAYALAM LETTER CHILLU M
0D55 ് MALAYALAM LETTER CHILLU Y
0D56 ് MALAYALAM LETTER CHILLU LLL

Dependent vowel sign

0D57 ് MALAYALAM AU LENGTH MARK
• used alone to write the /au/ dependent vowel in modern texts
→ 0D4C ് malayalam vowel sign au

Minor fractions

Some minor fractions are represented by letters.

The fraction one three-hundred and twentieth "muntiri" is denoted by the syllable "pta" (0D2A 0D4D 0D24).

0D58 ് MALAYALAM FRACTION ONE ONE-HUNDRED-AND-SIXTIETH
= arakaani
0D59 ് MALAYALAM FRACTION ONE FORTIETH
= aramaa
0D5A ് MALAYALAM FRACTION THREE EIGHTIETHS
= muunnukaani
0D5B ് MALAYALAM FRACTION ONE TWENTIETH
= orumaa
0D5C ് MALAYALAM FRACTION ONE TENTH
= rantumaa
0D5D ് MALAYALAM FRACTION THREE TWENTIETHS
= muunnumaa
0D5E ് MALAYALAM FRACTION ONE FIFTH
= naalumaa

Additional historic vowel

0D5F ് MALAYALAM LETTER ARCHAIC II

Additional vowels for Sanskrit

0D60 ് MALAYALAM LETTER VOCALIC RR
0D61 ് MALAYALAM LETTER VOCALIC LL

Dependent vowels

0D62 ് MALAYALAM VOWEL SIGN VOCALIC L
0D63 ് MALAYALAM VOWEL SIGN VOCALIC LL

Reserved

For viram punctuation, use the generic Indic 0964 and 0965.

0D64 ് <reserved>
→ 0964 I devanagari danda
0D65 ് <reserved>
→ 0965 II devanagari double danda

Digits

0D66 ൦ MALAYALAM DIGIT ZERO
0D67 ൧ MALAYALAM DIGIT ONE
0D68 ൨ MALAYALAM DIGIT TWO
0D69 ൩ MALAYALAM DIGIT THREE

0D6A ൪ MALAYALAM DIGIT FOUR
0D6B ൫ MALAYALAM DIGIT FIVE
0D6C ൬ MALAYALAM DIGIT SIX
0D6D ൭ MALAYALAM DIGIT SEVEN
0D6E ൮ MALAYALAM DIGIT EIGHT
0D6F ൯ MALAYALAM DIGIT NINE

Malayalam numerics

0D70 ൧൦ MALAYALAM NUMBER TEN
0D71 ൧൦൦ MALAYALAM NUMBER ONE HUNDRED
0D72 ൧൦൦൦ MALAYALAM NUMBER ONE THOUSAND

Fractions

0D73 ൧൪ MALAYALAM FRACTION ONE QUARTER
= kaal
→ A830 I north indic fraction one quarter
0D74 ൧൪ MALAYALAM FRACTION ONE HALF
= ara
→ A831 II north indic fraction one half
0D75 ൧൪ MALAYALAM FRACTION THREE QUARTERS
= mukkaal
→ A832 III north indic fraction three quarters
0D76 ൧൪ MALAYALAM FRACTION ONE SIXTEENTH
= maakaani
0D77 ൧൪ MALAYALAM FRACTION ONE EIGHTH
= arakkaal
0D78 ൧൪ MALAYALAM FRACTION THREE SIXTEENTHS
= muntaani

Date mark

0D79 ് MALAYALAM DATE MARK

Chillu letters

0D7A ൺ MALAYALAM LETTER CHILLU NN
0D7B ൺ MALAYALAM LETTER CHILLU N
0D7C ൺ MALAYALAM LETTER CHILLU RR
• historically derived from the full letter ra
• also used for chillu r
0D7D ൺ MALAYALAM LETTER CHILLU L
• historically derived from the full letter ta
• used for chillu t and chillu d
0D7E ൺ MALAYALAM LETTER CHILLU LL
0D7F ൺ MALAYALAM LETTER CHILLU K

| | 0D8 | 0D9 | 0DA | 0DB | 0DC | 0DD | 0DE | 0DF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | | භ 0D90 | ච 0DA0 | ධ 0DB0 | ඵ 0DC0 | ඹ 0DD0 | | |
| 1 | ඹ 0D81 | ඵ 0D91 | ඹ 0DA1 | ඹ 0DB1 | ඹ 0DC1 | ඹ 0DD1 | | |
| 2 | ඹ 0D82 | ඵ 0D92 | ඹ 0DA2 | | ඹ 0DC2 | ඹ 0DD2 | | ඹ 0DF2 |
| 3 | ඹ 0D83 | ඵ 0D93 | ඹ 0DA3 | ඹ 0DB3 | ඹ 0DC3 | ඹ 0DD3 | | ඹ 0DF3 |
| 4 | | ඵ 0D94 | ඹ 0DA4 | ඹ 0DB4 | ඹ 0DC4 | ඹ 0DD4 | | ඹ 0DF4 |
| 5 | ඹ 0D85 | ඵ 0D95 | ඹ 0DA5 | ඹ 0DB5 | ඹ 0DC5 | | | |
| 6 | ඹ 0D86 | ඵ 0D96 | ඹ 0DA6 | ඹ 0DB6 | ඹ 0DC6 | ඹ 0DD6 | ඹ 0DE6 | |
| 7 | ඹ 0D87 | | ඹ 0DA7 | ඹ 0DB7 | | | ඹ 0DE7 | |
| 8 | ඹ 0D88 | | ඹ 0DA8 | ඹ 0DB8 | | ඹ 0DD8 | ඹ 0DE8 | |
| 9 | ඹ 0D89 | | ඹ 0DA9 | ඹ 0DB9 | | ඹ 0DD9 | ඹ 0DE9 | |
| A | ඹ 0D8A | ඵ 0D9A | ඹ 0DAA | ඹ 0DBA | ඹ 0DCA | ඹ 0DDA | ඹ 0DEA | |
| B | ඹ 0D8B | ඵ 0D9B | ඹ 0DAB | ඹ 0DBB | | ඹ 0DDB | ඹ 0DEB | |
| C | ඹ 0D8C | ඵ 0D9C | ඹ 0DAC | | | ඹ 0DDC | ඹ 0DEC | |
| D | ඹ 0D8D | ඵ 0D9D | ඹ 0DAD | ඹ 0DBD | | ඹ 0DDD | ඹ 0DED | |
| E | ඹ 0D8E | ඵ 0D9E | ඹ 0DAE | | | ඹ 0DDE | ඹ 0DEE | |
| F | ඹ 0D8F | ඵ 0D9F | ඹ 0DAF | | ඹ 0DCF | ඹ 0DDF | ඹ 0DEF | |

Various signs

| | | |
|------|------|--|
| OD81 | ◌̣ | SINHALA SIGN CANDRABINDU • used in Sanskrit |
| OD82 | ◌̣◌̣ | SINHALA SIGN ANUSVARAYA = anusvara |
| OD83 | ◌̣◌̣ | SINHALA SIGN VISARGAYA = visarga |

Independent vowels

| | | |
|------|---|--|
| OD85 | අ | SINHALA LETTER AYANNA = sinhala letter a |
| OD86 | ආ | SINHALA LETTER AAYANNA = sinhala letter aa |
| OD87 | ඇ | SINHALA LETTER AEYANNA = sinhala letter ae |
| OD88 | ඈ | SINHALA LETTER AEEYANNA = sinhala letter aae |
| OD89 | ඉ | SINHALA LETTER IYANNA = sinhala letter i |
| OD8A | ඊ | SINHALA LETTER IYANNA = sinhala letter ii |
| OD8B | උ | SINHALA LETTER UYANNA = sinhala letter u |
| OD8C | ඌ | SINHALA LETTER UUYANNA = sinhala letter uu |
| OD8D | ඍ | SINHALA LETTER IRUYANNA = sinhala letter vocalic r |
| OD8E | ඎ | SINHALA LETTER IRUYANNA = sinhala letter vocalic rr |
| OD8F | ඏ | SINHALA LETTER ILUYANNA = sinhala letter vocalic l |
| OD90 | ඐ | SINHALA LETTER ILUYANNA = sinhala letter vocalic ll |
| OD91 | එ | SINHALA LETTER EYANNA = sinhala letter e |
| OD92 | ඌ | SINHALA LETTER EYANNA = sinhala letter ee |
| OD93 | ඌ | SINHALA LETTER AIYANNA = sinhala letter ai |
| OD94 | ඌ | SINHALA LETTER OYANNA = sinhala letter o |
| OD95 | ඌ | SINHALA LETTER OYANNA = sinhala letter oo |
| OD96 | ඌ | SINHALA LETTER AUYANNA = sinhala letter au |

Consonants

| | | |
|------|---|--|
| OD9A | ක | SINHALA LETTER ALPAPRAANA KAYANNA = sinhala letter ka |
| OD9B | ක | SINHALA LETTER MAHAAPRAANA KAYANNA = sinhala letter kha |
| OD9C | ග | SINHALA LETTER ALPAPRAANA GAYANNA = sinhala letter ga |
| OD9D | ග | SINHALA LETTER MAHAAPRAANA GAYANNA = sinhala letter gha |
| OD9E | ඛ | SINHALA LETTER KANTAJA NAASIKYAYA = sinhala letter nga |
| OD9F | ඞ | SINHALA LETTER SANYAKA GAYANNA = sinhala letter nnga |
| ODA0 | ච | SINHALA LETTER ALPAPRAANA CAYANNA = sinhala letter ca |
| ODA1 | ඡ | SINHALA LETTER MAHAAPRAANA CAYANNA = sinhala letter cha |
| ODA2 | ජ | SINHALA LETTER ALPAPRAANA JAYANNA = sinhala letter ja |


| | | |
|------|---|---|
| ODA3 | ඣ | SINHALA LETTER MAHAAPRAANA JAYANNA = sinhala letter jha |
| ODA4 | ඤ | SINHALA LETTER TAALUJA NAASIKYAYA = sinhala letter nya |
| ODA5 | ඥ | SINHALA LETTER TAALUJA SANYOOGA NAAKSIKYAYA = sinhala letter jnya |
| ODA6 | ඥ | SINHALA LETTER SANYAKA JAYANNA = sinhala letter nyja |
| ODA7 | ට | SINHALA LETTER ALPAPRAANA TTAYANNA = sinhala letter tta |
| ODA8 | ඨ | SINHALA LETTER MAHAAPRAANA TTAYANNA = sinhala letter ttha |
| ODA9 | ඩ | SINHALA LETTER ALPAPRAANA DDAYANNA = sinhala letter dda |
| ODAA | ඪ | SINHALA LETTER MAHAAPRAANA DDAYANNA = sinhala letter ddha |
| ODAB | ණ | SINHALA LETTER MUURDHAJA NAYANNA = sinhala letter nna |
| ODAC | ඬ | SINHALA LETTER SANYAKA DDAYANNA = sinhala letter nndda |
| ODAD | න | SINHALA LETTER ALPAPRAANA TAYANNA = sinhala letter ta |
| ODAE | ඬ | SINHALA LETTER MAHAAPRAANA TAYANNA = sinhala letter tha |
| ODAF | ද | SINHALA LETTER ALPAPRAANA DAYANNA = sinhala letter da |
| ODB0 | ධ | SINHALA LETTER MAHAAPRAANA DAYANNA = sinhala letter dha |
| ODB1 | න | SINHALA LETTER DANTAJA NAYANNA = sinhala letter na |
| ODB2 | ◻ | <reserved> |
| ODB3 | ද | SINHALA LETTER SANYAKA DAYANNA = sinhala letter nda |
| ODB4 | ප | SINHALA LETTER ALPAPRAANA PAYANNA = sinhala letter pa |
| ODB5 | ඵ | SINHALA LETTER MAHAAPRAANA PAYANNA = sinhala letter pha |
| ODB6 | ඵ | SINHALA LETTER ALPAPRAANA BAYANNA = sinhala letter ba |
| ODB7 | භ | SINHALA LETTER MAHAAPRAANA BAYANNA = sinhala letter bha |
| ODB8 | ම | SINHALA LETTER MAYANNA = sinhala letter ma |
| ODB9 | ම | SINHALA LETTER AMBA BAYANNA = sinhala letter mba |
| ODBA | ය | SINHALA LETTER YAYANNA = sinhala letter ya |
| ODBB | ර | SINHALA LETTER RAYANNA = sinhala letter ra |
| ODBC | ◻ | <reserved> |
| ODBD | ඌ | SINHALA LETTER DANTAJA LAYANNA = sinhala letter la • dental |
| ODBE | ◻ | <reserved> |
| ODBF | ◻ | <reserved> |
| ODC0 | ව | SINHALA LETTER VAYANNA = sinhala letter va |
| ODC1 | ශ | SINHALA LETTER TAALUJA SAYANNA = sinhala letter sha |
| ODC2 | ෂ | SINHALA LETTER MUURDHAJA SAYANNA = sinhala letter ssa • retroflex |

- ODC3 ස SINHALA LETTER DANTAJA SAYANNA
= sinhala letter sa
• dental
- ODC4 හ SINHALA LETTER HAYANNA
= sinhala letter ha
- ODC5 ඊ SINHALA LETTER MUURDHAJA LAYANNA
= sinhala letter la
• retroflex
- ODC6 ෙ SINHALA LETTER FAYANNA
= sinhala letter fa

Sign

- ODCA ් SINHALA SIGN AL-LAKUNA
= virama

Dependent vowel signs

- ODCF ො SINHALA VOWEL SIGN AELA-PILLA
= sinhala vowel sign aa
- ODD0 ො SINHALA VOWEL SIGN KETTI AEDA-PILLA
= sinhala vowel sign ae
- ODD1 ො SINHALA VOWEL SIGN DIGA AEDA-PILLA
= sinhala vowel sign aae
- ODD2 ො SINHALA VOWEL SIGN KETTI IS-PILLA
= sinhala vowel sign i
- ODD3 ො SINHALA VOWEL SIGN DIGA IS-PILLA
= sinhala vowel sign ii
- ODD4 ො SINHALA VOWEL SIGN KETTI PAA-PILLA
= sinhala vowel sign u
- ODD5  <reserved>
- ODD6 ො SINHALA VOWEL SIGN DIGA PAA-PILLA
= sinhala vowel sign uu
- ODD7  <reserved>
- ODD8 ො SINHALA VOWEL SIGN GAETTA-PILLA
= sinhala vowel sign vocalic r
- ODD9 ො SINHALA VOWEL SIGN KOMBUVA
= sinhala vowel sign e
- ODDA ො SINHALA VOWEL SIGN DIGA KOMBUVA
= sinhala vowel sign ee
≡ ODD9 ො ODCA ්
- ODDB ො SINHALA VOWEL SIGN KOMBU DEKA
= sinhala vowel sign ai

Two-part dependent vowel signs

These vowel signs have glyph pieces which stand on both sides of the consonant; they follow the consonant in logical order, and should be handled as a unit for most processing.

- ODDC ො SINHALA VOWEL SIGN KOMBUVA HAA AELA-PILLA
= sinhala vowel sign o
≡ ODD9 ො ODCE ො
- ODDD ො SINHALA VOWEL SIGN KOMBUVA HAA DIGA AELA-PILLA
= sinhala vowel sign oo
≡ ODDC ො ODCA ්
- ODDE ො SINHALA VOWEL SIGN KOMBUVA HAA GAYANUKITTA
= sinhala vowel sign au
≡ ODD9 ො ODDF ො

Dependent vowel sign

- ODDF ො SINHALA VOWEL SIGN GAYANUKITTA
= sinhala vowel sign vocalic l

Astrological digits

These digits, also known as Sinhala Lith Illakkam, have been used primarily for writing horoscopes. This number system has a zero place holder concept, unlike the Sinhala archaic numbers, Sinhala Illakkam, encoded in the range 111E1-111F4.

- ODE6 ් SINHALA LITH DIGIT ZERO
- ODE7 ් SINHALA LITH DIGIT ONE
- ODE8 ් SINHALA LITH DIGIT TWO
- ODE9 ් SINHALA LITH DIGIT THREE
- ODEA ් SINHALA LITH DIGIT FOUR
- ODEB ් SINHALA LITH DIGIT FIVE
- ODEC ් SINHALA LITH DIGIT SIX
- ODED ් SINHALA LITH DIGIT SEVEN
- ODEE ් SINHALA LITH DIGIT EIGHT
- ODEF ් SINHALA LITH DIGIT NINE

Additional dependent vowel signs

- ODF2 ො SINHALA VOWEL SIGN DIGA GAETTA-PILLA
= sinhala vowel sign vocalic rr
- ODF3 ො SINHALA VOWEL SIGN DIGA GAYANUKITTA
= sinhala vowel sign vocalic ll

Punctuation

- ODF4 ො SINHALA PUNCTUATION KUNDDALIYA
→ 11FFF ො tamil punctuation end of text

| | 0E0 | 0E1 | 0E2 | 0E3 | 0E4 | 0E5 | 0E6 | 0E7 |
|---|-----------|-----------|-----------|-----------|-----------|------------|-----|-----|
| 0 | | จ 0E10 | ภ 0E20 | ะ 0E30 | เ 0E40 | อ 0E50 | | |
| 1 | ก 0E01 | ท 0E11 | ม 0E21 | ็ 0E31 | แ 0E41 | ด 0E51 | | |
| 2 | ข 0E02 | ฒ 0E12 | ย 0E22 | า 0E32 | โ 0E42 | ๒ 0E52 | | |
| 3 | ช 0E03 | ณ 0E13 | ร 0E23 | ำ 0E33 | ใ 0E43 | ต 0E53 | | |
| 4 | ค 0E04 | ด 0E14 | ฤ 0E24 | ิ 0E34 | ไ 0E44 | ล 0E54 | | |
| 5 | ต 0E05 | ต 0E15 | ล 0E25 | ี 0E35 | า 0E45 | ๕ 0E55 | | |
| 6 | ฆ 0E06 | ถ 0E16 | ภ 0E26 | ื 0E36 | จ 0E46 | ๖ 0E56 | | |
| 7 | ง 0E07 | ท 0E17 | ว 0E27 | ุ 0E37 | ็ 0E47 | ๗ 0E57 | | |
| 8 | จ 0E08 | ธ 0E18 | ศ 0E28 | ู 0E38 | ุ 0E48 | ๘ 0E58 | | |
| 9 | ฉ 0E09 | น 0E19 | ษ 0E29 | ู 0E39 | ุ 0E49 | ๙ 0E59 | | |
| A | ช 0E0A | บ 0E1A | ส 0E2A | ุ 0E3A | ุ 0E4A | ๑๑ 0E5A | | |
| B | ช 0E0B | ป 0E1B | ห 0E2B | | ุ 0E4B | ๑๒ 0E5B | | |
| C | ฒ 0E0C | ผ 0E1C | ฬ 0E2C | | ุ 0E4C | | | |
| D | ญ 0E0D | ฝ 0E1D | อ 0E2D | | ุ 0E4D | | | |
| E | ฎ 0E0E | พ 0E1E | ฮ 0E2E | | ุ 0E4E | | | |
| F | ฎ 0E0F | ฟ 0E1F | ฯ 0E2F | ฿ 0E3F | ◎ 0E4F | | | |

The encoding order is based on TIS 620-2533.

Consonants

| | | |
|------|---|--|
| 0E01 | ก | THAI CHARACTER KO KAI |
| 0E02 | ข | THAI CHARACTER KHO KHAI |
| 0E03 | ฃ | THAI CHARACTER KHO KHUAT |
| 0E04 | ฅ | THAI CHARACTER KHO KHWAI |
| 0E05 | ฆ | THAI CHARACTER KHO KHON |
| 0E06 | ฆ | THAI CHARACTER KHO RAKHANG |
| 0E07 | ง | THAI CHARACTER NGO NGU |
| 0E08 | จ | THAI CHARACTER CHO CHAN |
| 0E09 | ฉ | THAI CHARACTER CHO CHING |
| 0E0A | ช | THAI CHARACTER CHO CHANG |
| 0E0B | ซ | THAI CHARACTER SO SO |
| 0E0C | ฌ | THAI CHARACTER CHO CHOE |
| 0E0D | ญ | THAI CHARACTER YO YING |
| 0E0E | ฎ | THAI CHARACTER DO CHADA |
| 0E0F | ฏ | THAI CHARACTER TO PATAK |
| 0E10 | ฐ | THAI CHARACTER THO THAN |
| 0E11 | ฑ | THAI CHARACTER THO NANGMONTHO |
| 0E12 | ฒ | THAI CHARACTER THO PHUTHAO |
| 0E13 | ณ | THAI CHARACTER NO NEN |
| 0E14 | ด | THAI CHARACTER DO DEK |
| 0E15 | ต | THAI CHARACTER TO TAO |
| 0E16 | ถ | THAI CHARACTER THO THUNG |
| 0E17 | ท | THAI CHARACTER THO THAHAN |
| 0E18 | ธ | THAI CHARACTER THO THONG |
| 0E19 | น | THAI CHARACTER NO NU |
| 0E1A | บ | THAI CHARACTER BO BAIMAI |
| 0E1B | ป | THAI CHARACTER PO PLA |
| 0E1C | ผ | THAI CHARACTER PHO PHUNG |
| 0E1D | ฝ | THAI CHARACTER FO FA |
| 0E1E | พ | THAI CHARACTER PHO PHAN |
| 0E1F | ฟ | THAI CHARACTER FO FAN |
| 0E20 | ภ | THAI CHARACTER PHO SAMPHAO |
| 0E21 | ม | THAI CHARACTER MO MA |
| 0E22 | ย | THAI CHARACTER YO YAK |
| 0E23 | ร | THAI CHARACTER RO RUA |
| 0E24 | ฤ | THAI CHARACTER RU • independent vowel letter used to write Sanskrit |
| 0E25 | ล | THAI CHARACTER LO LING |
| 0E26 | ฦ | THAI CHARACTER LU • independent vowel letter used to write Sanskrit |
| 0E27 | ว | THAI CHARACTER WO WAEN |
| 0E28 | ศ | THAI CHARACTER SO SALA |
| 0E29 | ษ | THAI CHARACTER SO RUSI |
| 0E2A | ส | THAI CHARACTER SO SUA |
| 0E2B | ห | THAI CHARACTER HO HIP |
| 0E2C | ฬ | THAI CHARACTER LO CHULA |
| 0E2D | อ | THAI CHARACTER O ANG |
| 0E2E | ฮ | THAI CHARACTER HO NOKHUK = ho nok huk |

Sign

| | | |
|------|---|--|
| 0E2F | ๑ | THAI CHARACTER PAIYANNOI = paiyan noi • ellipsis, abbreviation |
|------|---|--|

Vowels

| | | |
|------|---|---|
| 0E30 | ๒ | THAI CHARACTER SARA A |
| 0E31 | ๓ | THAI CHARACTER MAI HAN-AKAT |
| 0E32 | ๑ | THAI CHARACTER SARA AA → 0E45 ๑ thai character lakkhangyao |

| | | |
|------|---|---|
| 0E33 | ๒ | THAI CHARACTER SARA AM ≈ 0E4D ๓ 0E32 ๑ |
| 0E34 | ๓ | THAI CHARACTER SARA I |
| 0E35 | ๔ | THAI CHARACTER SARA II |
| 0E36 | ๕ | THAI CHARACTER SARA UE |
| 0E37 | ๖ | THAI CHARACTER SARA UEE = sara uue |
| 0E38 | ๗ | THAI CHARACTER SARA U |
| 0E39 | ๘ | THAI CHARACTER SARA UU |
| 0E3A | ๙ | THAI CHARACTER PHINTHU • Pali virama |

Currency symbol

| | | |
|------|---|---------------------------|
| 0E3F | ฿ | THAI CURRENCY SYMBOL BAHT |
|------|---|---------------------------|

Vowels

These vowels precede a consonant in visual order.

| | | |
|------|---|--|
| 0E40 | ๑ | THAI CHARACTER SARA E |
| 0E41 | ๒ | THAI CHARACTER SARA AE |
| 0E42 | ๓ | THAI CHARACTER SARA O |
| 0E43 | ๔ | THAI CHARACTER SARA AI MAIMUAN = sara ai mai muan |
| 0E44 | ๕ | THAI CHARACTER SARA AI MAIMALAI = sara ai mai malai |

Vowel length sign

| | | |
|------|---|--|
| 0E45 | ๑ | THAI CHARACTER LAKKHANGYAO = lakkhang yao • special vowel length indication used with 0E24 ๑ or 0E26 ๑ → 0E32 ๑ thai character sara aa |
|------|---|--|

Repetition mark

| | | |
|------|---|--|
| 0E46 | ๑ | THAI CHARACTER MAIYAMOK = mai yamok • repetition |
|------|---|--|

Vowel

| | | |
|------|---|--|
| 0E47 | ๑ | THAI CHARACTER MAITAIKHU = mai taikhu |
|------|---|--|

Tone marks

| | | |
|------|---|-----------------------------|
| 0E48 | ๑ | THAI CHARACTER MAI EK |
| 0E49 | ๒ | THAI CHARACTER MAI THO |
| 0E4A | ๓ | THAI CHARACTER MAI TRI |
| 0E4B | ๔ | THAI CHARACTER MAI CHATTAWA |

Signs

| | | |
|------|---|--|
| 0E4C | ๑ | THAI CHARACTER THANTHAKHAT • cancellation mark → 17CD ๑ khmer sign toandakhiat |
| 0E4D | ๑ | THAI CHARACTER NIKHAHIT = nikkhahit • final nasal |
| 0E4E | ๑ | THAI CHARACTER YAMAKKAN → 0ECE ๑ lao yamakkan |
| 0E4F | ๑ | THAI CHARACTER FONGMAN • used as a bullet → 17D9 ๑ khmer sign phnaek muan |

Digits

| | | |
|------|---|------------------|
| 0E50 | ๐ | THAI DIGIT ZERO |
| 0E51 | ๑ | THAI DIGIT ONE |
| 0E52 | ๒ | THAI DIGIT TWO |
| 0E53 | ๓ | THAI DIGIT THREE |
| 0E54 | ๔ | THAI DIGIT FOUR |
| 0E55 | ๕ | THAI DIGIT FIVE |

| | | |
|------|---|------------------|
| 0E56 | ๖ | THAI DIGIT SIX |
| 0E57 | ๗ | THAI DIGIT SEVEN |
| 0E58 | ๘ | THAI DIGIT EIGHT |
| 0E59 | ๙ | THAI DIGIT NINE |

Signs

| | | |
|------|---|---|
| 0E5A | ๙ | THAI CHARACTER ANGKHANKHU |
| | | <ul style="list-style-type: none"> • used to mark end of long sections • used in combination with 0E30 ๐ to mark end of a verse |
| 0E5B | ๐ | THAI CHARACTER KHOMUT |
| | | <ul style="list-style-type: none"> • used to mark end of chapter or document |
| | | → 17DA ๐๙ khmer sign koommut |

| | 0E8 | 0E9 | 0EA | 0EB | 0EC | 0ED | 0EE | 0EF |
|---|-----------|------------|------------|-----------|-----------|------------|-----|-----|
| 0 | | ກ 0E90 | ກ 0EA0 | ະ 0EB0 | ເ 0EC0 | ອ 0ED0 | | |
| 1 | ກ 0E81 | ຫາ 0E91 | ຊ 0EA1 | ຸ 0EB1 | ເ 0EC1 | ອ 0ED1 | | |
| 2 | ຂ 0E82 | ຜ 0E92 | ຢ 0EA2 | າ 0EB2 | ໄ 0EC2 | ໄ 0ED2 | | |
| 3 | | ກ 0E93 | ອ 0EA3 | ຳ 0EB3 | ໃ 0EC3 | ຫາ 0ED3 | | |
| 4 | ຄ 0E84 | ດ 0E94 | | ວ 0EB4 | ໄ 0EC4 | ຸ 0ED4 | | |
| 5 | | ຕ 0E95 | ລ 0EA5 | ຸ 0EB5 | | ຸ 0ED5 | | |
| 6 | ພ 0E86 | ຖ 0E96 | | ຸ 0EB6 | ງ 0EC6 | ຸ 0ED6 | | |
| 7 | ງ 0E87 | ທ 0E97 | ວ 0EA7 | ຸ 0EB7 | | ກ 0ED7 | | |
| 8 | ຈ 0E88 | ຜ 0E98 | ຊ 0EA8 | ຸ 0EB8 | ຸ 0EC8 | ຸ 0ED8 | | |
| 9 | ຊ 0E89 | ນ 0E99 | ຜ 0EA9 | ຸ 0EB9 | ຸ 0EC9 | ວ 0ED9 | | |
| A | ຊ 0E8A | ບ 0E9A | ສ 0EAA | ຸ 0EBA | ຸ 0ECA | | | |
| B | | ປ 0E9B | ຫາ 0EAB | າ 0EBB | ຸ 0ECB | | | |
| C | ຊ 0E8C | ຜ 0E9C | ຊ 0EAC | ຸ 0EBC | ຸ 0ECC | ຫາ 0EDC | | |
| D | ຢ 0E8D | ຜ 0E9D | ອ 0EAD | ຸ 0EBD | ຸ 0ECD | ຫາ 0EDD | | |
| E | ຊ 0E8E | ພ 0E9E | ຮ 0EAE | | ຸ 0ECE | ກ 0EDE | | |
| F | ຊ 0E8F | ພ 0E9F | ງ 0EAF | | | ຊ 0EDF | | |

0E81

Consonants

| | | |
|------|---|---|
| 0E81 | ກ | LAO LETTER KO = ko kay |
| 0E82 | ຂ | LAO LETTER KHO SUNG = kho khay |
| 0E83 | ◻ | <reserved> |
| 0E84 | ຄ | LAO LETTER KHO TAM = kho khuay |
| 0E85 | ◻ | <reserved> |
| 0E86 | ຊ | LAO LETTER PALI GHA |
| 0E87 | ງ | LAO LETTER NGO = ngo ngu, ngo ngua |
| 0E88 | ຈ | LAO LETTER CO = co cok, co cua |
| 0E89 | ຊ | LAO LETTER PALI CHA |
| 0E8A | ຊ | LAO LETTER SO TAM = so sang |
| 0E8B | ◻ | <reserved> |
| 0E8C | ຊ | LAO LETTER PALI JHA |
| 0E8D | ຍ | LAO LETTER NYO = nyo nyung |
| 0E8E | ຍ | LAO LETTER PALI NYA |
| 0E8F | ຍ | LAO LETTER PALI TTA |
| 0E90 | ຸ | LAO LETTER PALI TTHA |
| 0E91 | ຸ | LAO LETTER PALI DDA |
| 0E92 | ຸ | LAO LETTER PALI DDHA |
| 0E93 | ຸ | LAO LETTER PALI NNA |
| 0E94 | ດ | LAO LETTER DO = do dek |
| 0E95 | ຕ | LAO LETTER TO = to ta |
| 0E96 | ຸ | LAO LETTER THO SUNG = tho thong |
| 0E97 | ຸ | LAO LETTER THO TAM = tho thung |
| 0E98 | ດ | LAO LETTER PALI DHA |
| 0E99 | ນ | LAO LETTER NO = no nok |
| 0E9A | ບ | LAO LETTER BO = bo be, bo bet |
| 0E9B | ປ | LAO LETTER PO = po pa |
| 0E9C | ຜ | LAO LETTER PHO SUNG = pho pheng |
| 0E9D | ຝ | LAO LETTER FO TAM × LAO LETTER FO FON = fo fa • name is a mistake for fo sung |
| 0E9E | ຜ | LAO LETTER PHO TAM = pho phu |
| 0E9F | ຜ | LAO LETTER FO SUNG × LAO LETTER FO FAY • name is a mistake for fo tam |
| 0EA0 | ກ | LAO LETTER PALI BHA |
| 0EA1 | ມ | LAO LETTER MO = mo mew, mo ma |
| 0EA2 | ຢ | LAO LETTER YO = yo ya |
| 0EA3 | ລ | LAO LETTER LO LING × LAO LETTER RO = ro rot • name is a mistake, lo ling is the mnemonic for 0EA5 ລ |
| 0EA4 | ◻ | <reserved> |

Lao

| | | |
|------|---|--|
| 0EA5 | ລ | LAO LETTER LO LOOT × LAO LETTER LO = lo ling • name is a mistake, lo loot is the mnemonic for 0EA3 ລ |
| 0EA6 | ◻ | <reserved> |
| 0EA7 | ວ | LAO LETTER WO = wo wi |
| 0EA8 | ສ | LAO LETTER SANSKRIT SHA |
| 0EA9 | ຸ | LAO LETTER SANSKRIT SSA |
| 0EAA | ສ | LAO LETTER SO SUNG = so sya |
| 0EAB | ຫ | LAO LETTER HO SUNG = ho hay, ho han |
| 0EAC | ລ | LAO LETTER PALI LLA |
| 0EAD | ອ | LAO LETTER O = o o |
| 0EAE | ຮ | LAO LETTER HO TAM = ho hya, ho hyan |

Sign

| | | |
|------|---|--------------|
| 0EAF | ູ | LAO ELLIPSIS |
|------|---|--------------|

Vowels

| | | |
|------|------------|---|
| 0EB0 | ◌◌◌ | LAO VOWEL SIGN A |
| 0EB1 | ◌◌ | LAO VOWEL SIGN MAI KAN • vowel shortener |
| 0EB2 | ◌◌ | LAO VOWEL SIGN AA |
| 0EB3 | ◌◌ | LAO VOWEL SIGN AM ≈ OECD ◌◌ 0EB2 ◌◌ |
| 0EB4 | ◌◌◌◌◌ | LAO VOWEL SIGN I |
| 0EB5 | ◌◌◌◌◌◌ | LAO VOWEL SIGN II |
| 0EB6 | ◌◌◌◌◌◌◌ | LAO VOWEL SIGN Y |
| 0EB7 | ◌◌◌◌◌◌◌◌ | LAO VOWEL SIGN YY |
| 0EB8 | ◌◌◌◌◌◌◌◌◌ | LAO VOWEL SIGN U |
| 0EB9 | ◌◌◌◌◌◌◌◌◌◌ | LAO VOWEL SIGN UU |

Virama

| | | |
|------|----|----------------------|
| 0EBA | ◌◌ | LAO SIGN PALI VIRAMA |
|------|----|----------------------|

Vowel

| | | |
|------|-----|--------------------------------------|
| 0EBB | ◌◌◌ | LAO VOWEL SIGN MAI KON = mai kong |
|------|-----|--------------------------------------|

Signs

| | | |
|------|-------|---------------------------------------|
| 0EBC | ◌◌◌◌ | LAO SEMIVOWEL SIGN LO |
| 0EBD | ◌◌◌◌◌ | LAO SEMIVOWEL SIGN NYO = nyo fyang |

Vowels

These vowels precede a consonant in visual order.

| | | |
|------|----------|---------------------------------|
| 0EC0 | ◌◌◌◌ | LAO VOWEL SIGN E |
| 0EC1 | ◌◌◌◌◌ | LAO VOWEL SIGN EI |
| 0EC2 | ◌◌◌◌◌◌ | LAO VOWEL SIGN O |
| 0EC3 | ◌◌◌◌◌◌◌ | LAO VOWEL SIGN AY = mai muan |
| 0EC4 | ◌◌◌◌◌◌◌◌ | LAO VOWEL SIGN AI = mai may |

Repetition mark

| | | |
|------|-------|---------------------------|
| 0EC6 | ◌◌◌◌◌ | LAO KO LA • repetition |
|------|-------|---------------------------|

Tone marks

| | | |
|------|---------|------------------|
| 0EC8 | ◌◌◌◌◌ | LAO TONE MAI EK |
| 0EC9 | ◌◌◌◌◌◌ | LAO TONE MAI THO |
| 0ECA | ◌◌◌◌◌◌◌ | LAO TONE MAI TI |

OECA

0ECB ◌[◌] LAO TONE MAI CATAWA

Signs

0ECC ◌[◌] LAO CANCELLATION MARK

0ECD ◌ LAO NIGGAHITA

- final nasal or long o vowel

0ECE ◌[◌] LAO YAMAKKAN

- marks a consonant that is simultaneously a part of two consonant clusters in Pali text
- 0E4E ◌[◌] thai character yamakkan

Digits

0ED0 0 LAO DIGIT ZERO

0ED1 ๑ LAO DIGIT ONE

0ED2 ๒ LAO DIGIT TWO

0ED3 ๓ LAO DIGIT THREE

0ED4 ๔ LAO DIGIT FOUR

0ED5 ๕ LAO DIGIT FIVE

0ED6 ๖ LAO DIGIT SIX

0ED7 ๗ LAO DIGIT SEVEN

0ED8 ๘ LAO DIGIT EIGHT

0ED9 ๙ LAO DIGIT NINE

Digraphs

0EDC ຫນ LAO HO NO
≈ 0EAB ຫ 0E99 ນ

0EDD ຫມ LAO HO MO
≈ 0EAB ຫ 0EA1 ມ

Consonants for Khmu

0EDE 𑄓 LAO LETTER KHMU GO

0EDF 𑄔 LAO LETTER KHMU NYO

OF00

Tibetan

OFFF

| | OF0 | OF1 | OF2 | OF3 | OF4 | OF5 | OF6 | OF7 | OF8 | OF9 | 0FA | 0FB | 0FC | 0FD | 0FE | 0FF |
|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 0 | | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | | | |
| A | | | | | | | | | | | | | | | | |
| B | | | | | | | | | | | | | | | | |
| C | | | | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | | | | |
| E | | | | | | | | | | | | | | | | |
| F | | | | | | | | | | | | | | | | |

The Tibetan script is called the Bodhi script in Bhutan.

Syllable

0F00 ཨྱ TIBETAN SYLLABLE OM

Head marks

0F01 ཨྱ TIBETAN MARK GTER YIG MGO TRUNCATED A

0F02 ཨྱ TIBETAN MARK GTER YIG MGO -UM RNAM BCAD MA

0F03 ཨྱ TIBETAN MARK GTER YIG MGO -UM GTER TSHEG MA

0F04 ཨྱ TIBETAN MARK INITIAL YIG MGO MDUN MA
 • honorific; marks beginning of text or start of new folio
 → 1800 ཨྱ mongolian birga

0F05 ཨྱ TIBETAN MARK CLOSING YIG MGO SGAB MA

• follows and ligates with initial yig-mgo

0F06 ཨྱ TIBETAN MARK CARET YIG MGO PHUR SHAD MA

0F07 ཨྱ TIBETAN MARK YIG MGO TSHEG SHAD MA

Marks and signs

0F08 ཨྱ TIBETAN MARK SBRUL SHAD
 • separates sections of meaning equivalent to topics and sub-topics

0F09 ཨྱ TIBETAN MARK BSKUR YIG MGO

• list enumerator, used in Bhutan

0F0A ཨྱ TIBETAN MARK BKA- SHOG YIG MGO

• petition honorific, used in Bhutan

0F0B ཨྱ TIBETAN MARK INTERSYLLABIC TSHEG

= tsek

• morpheme delimiter (approximate meaning)

• the normal tsheg; provides a break opportunity

• character name is a misnomer

0F0C ཨྱ TIBETAN MARK DELIMITER TSHEG BSTAR

• a non-breaking tsheg; inhibits line breaking

• character name is a misnomer

≈ <noBreak> 0F0B

0F0D ཨྱ TIBETAN MARK SHAD

= shey

• marks end of a section of text (tshig-grub)

→ 0964 I devanagari danda

0F0E ཨྱ TIBETAN MARK NYIS SHAD

• marks end of a whole topic (don-tshan)

→ 0965 II devanagari double danda

0F0F ཨྱ TIBETAN MARK TSHEG SHAD

0F10 ཨྱ TIBETAN MARK NYIS TSHEG SHAD

0F11 ཨྱ TIBETAN MARK RIN CHEN SPUNGS SHAD

• shad which follows a tsheg-bar that starts a new line

0F12 ཨྱ TIBETAN MARK RGYA GRAM SHAD

0F13 ཨྱ TIBETAN MARK CARET -DZUD RTAGS ME LONG CAN

0F14 ཨྱ TIBETAN MARK GTER TSHEG

• used as a comma-like text delimiter

→ 17D6 ཨྱ khmer sign camnuc pii kuu

Astrological signs

0F15 ཨྱ TIBETAN LOGOTYPE SIGN CHAD RTAGS

0F16 ཨྱ TIBETAN LOGOTYPE SIGN LHAG RTAGS

0F17 ཨྱ TIBETAN ASTROLOGICAL SIGN SGRA GCAN -CHAR RTAGS

0F18 ཨྱ TIBETAN ASTROLOGICAL SIGN -KHYUD PA

• combines with digits

0F19 ཨྱ TIBETAN ASTROLOGICAL SIGN SDONG TSHUGS

• combines with digits

0F1A ཨྱ TIBETAN SIGN RDEL DKAR GCIG

0F1B ཨྱ TIBETAN SIGN RDEL DKAR GNYIS

0F1C ཨྱ TIBETAN SIGN RDEL DKAR GSUM
 → 1F746 ཨྱ alchemical symbol for oil

0F1D ཨྱ TIBETAN SIGN RDEL NAG GCIG

0F1E ཨྱ TIBETAN SIGN RDEL NAG GNYIS

0F1F ཨྱ TIBETAN SIGN RDEL DKAR RDEL NAG

= deka dena

• normally indicates a neutral fortune

• may also signify good luck earlier, bad luck later

→ 0FCE ཨྱ tibetan sign rdel nag rdel dkar

Digits

0F20 ཨྱ TIBETAN DIGIT ZERO

0F21 ཨྱ TIBETAN DIGIT ONE

0F22 ཨྱ TIBETAN DIGIT TWO

0F23 ཨྱ TIBETAN DIGIT THREE

0F24 ཨྱ TIBETAN DIGIT FOUR

0F25 ཨྱ TIBETAN DIGIT FIVE

0F26 ཨྱ TIBETAN DIGIT SIX

0F27 ཨྱ TIBETAN DIGIT SEVEN

0F28 ཨྱ TIBETAN DIGIT EIGHT

0F29 ཨྱ TIBETAN DIGIT NINE

Digits minus half

0F2A ཨྱ TIBETAN DIGIT HALF ONE

0F2B ཨྱ TIBETAN DIGIT HALF TWO

0F2C ཨྱ TIBETAN DIGIT HALF THREE

0F2D ཨྱ TIBETAN DIGIT HALF FOUR

0F2E ཨྱ TIBETAN DIGIT HALF FIVE

0F2F ཨྱ TIBETAN DIGIT HALF SIX

0F30 ཨྱ TIBETAN DIGIT HALF SEVEN

0F31 ཨྱ TIBETAN DIGIT HALF EIGHT

0F32 ཨྱ TIBETAN DIGIT HALF NINE

0F33 ཨྱ TIBETAN DIGIT HALF ZERO

Marks and signs

0F34 ཨྱ TIBETAN MARK BSDUS RTAGS

• repetition

0F35 ཨྱ TIBETAN MARK NGAS BZUNG NYI ZLA

• honorific, emphasis; used like underlining

0F36 ཨྱ TIBETAN MARK CARET -DZUD RTAGS BZHI MIG CAN

• marks point of text insertion or annotation

0F37 ཨྱ TIBETAN MARK NGAS BZUNG SGOR RTAGS

• emphasis; used like underlining

0F38 ཨྱ TIBETAN MARK CHE MGO

0F39 ཨྱ TIBETAN MARK TSA -PHRU

• a lenition mark

Paired punctuation

0F3A ཨྱ TIBETAN MARK GUG RTAGS GYON

0F3B ཨྱ TIBETAN MARK GUG RTAGS GYAS

• brackets

0F3C ཨྱ TIBETAN MARK ANG KHANG GYON

0F3D ཨྱ TIBETAN MARK ANG KHANG GYAS

• used for bracketing with a roof over

Astrological signs

0F3E ཨྱ TIBETAN SIGN YAR TSHES

0F3F ཨྱ TIBETAN SIGN MAR TSHES

• marks which combine with digits

Consonants

0F40 ཨྱ TIBETAN LETTER KA

| | | |
|------|---|--|
| OF41 | ཀ | TIBETAN LETTER KHA |
| OF42 | ཁ | TIBETAN LETTER GA |
| OF43 | ག | TIBETAN LETTER GHA ≡ OF42 ཁ OFB7 ག |
| OF44 | ང | TIBETAN LETTER NGA |
| OF45 | ཅ | TIBETAN LETTER CA |
| OF46 | ཆ | TIBETAN LETTER CHA |
| OF47 | ཇ | TIBETAN LETTER JA |
| OF48 | ◻ | <reserved> |
| OF49 | ཉ | TIBETAN LETTER NYA |
| OF4A | ཊ | TIBETAN LETTER TTA |
| OF4B | ཋ | TIBETAN LETTER TTHA |
| OF4C | ཌ | TIBETAN LETTER DDA |
| OF4D | ཌྷ | TIBETAN LETTER DDHA ≡ OF4C ཌ OFB7 ཌྷ |
| OF4E | ཎ | TIBETAN LETTER NNA |
| OF4F | ཏ | TIBETAN LETTER TA |
| OF50 | ཐ | TIBETAN LETTER THA |
| OF51 | ད | TIBETAN LETTER DA |
| OF52 | ཏ | TIBETAN LETTER DHA ≡ OF51 ད OFB7 ཏ |
| OF53 | ན | TIBETAN LETTER NA |
| OF54 | པ | TIBETAN LETTER PA |
| OF55 | ཕ | TIBETAN LETTER PHA |
| OF56 | བ | TIBETAN LETTER BA |
| OF57 | བ | TIBETAN LETTER BHA ≡ OF56 བ OFB7 བ |
| OF58 | མ | TIBETAN LETTER MA |
| OF59 | ཚ | TIBETAN LETTER TSA |
| OF5A | ཛ | TIBETAN LETTER TSHA |
| OF5B | ཎ | TIBETAN LETTER DZA |
| OF5C | ཏ | TIBETAN LETTER DZHA ≡ OF5B ཎ OFB7 ཏ |
| OF5D | མ | TIBETAN LETTER WA |
| OF5E | ཞ | TIBETAN LETTER ZHA |
| OF5F | ཟ | TIBETAN LETTER ZA |
| OF60 | ར | TIBETAN LETTER -A |
| OF61 | ལ | TIBETAN LETTER YA |
| OF62 | ར | TIBETAN LETTER RA • when followed by a subjoined letter = ra mgo |
| OF63 | ལ | TIBETAN LETTER LA |
| OF64 | ཤ | TIBETAN LETTER SHA |
| OF65 | ཤ | TIBETAN LETTER SSA = reversed sha |
| OF66 | ས | TIBETAN LETTER SA |
| OF67 | ཧ | TIBETAN LETTER HA |
| OF68 | ཨ | TIBETAN LETTER A • base for dependent vowels |
| OF69 | ཨ | TIBETAN LETTER KSSA ≡ OF40 ཀ OFB5 ཨ |
| OF6A | ར | TIBETAN LETTER FIXED-FORM RA • fixed-form letter not showing the shape variation of the ordinary ra • used only in transliteration and transcription → OF62 ར tibetan letter ra |

Extensions for Balti

| | | |
|------|---|--------------------|
| OF6B | ཎ | TIBETAN LETTER KKA |
| OF6C | ཎ | TIBETAN LETTER RRA |

Dependent vowel signs

| | | |
|------|---|--|
| OF71 | འ | TIBETAN VOWEL SIGN AA = a-chung • common, vowel-lengthening mark |
| OF72 | འ | TIBETAN VOWEL SIGN I |
| OF73 | འ | TIBETAN VOWEL SIGN II • use of this character is discouraged ≡ OF71 འ OF72 འ |
| OF74 | འ | TIBETAN VOWEL SIGN U |
| OF75 | འ | TIBETAN VOWEL SIGN UU • use of this character is discouraged ≡ OF71 འ OF74 འ |
| OF76 | འ | TIBETAN VOWEL SIGN VOCALIC R ≡ OFB2 འ OF80 འ |
| OF77 | འ | TIBETAN VOWEL SIGN VOCALIC RR • this character is deprecated and its use is strongly discouraged ≈ OFB2 འ OF81 འ |
| OF78 | འ | TIBETAN VOWEL SIGN VOCALIC L ≡ OFB3 འ OF80 འ |
| OF79 | འ | TIBETAN VOWEL SIGN VOCALIC LL • this character is deprecated and its use is strongly discouraged ≈ OFB3 འ OF81 འ |
| OF7A | འ | TIBETAN VOWEL SIGN E |
| OF7B | འ | TIBETAN VOWEL SIGN EE |
| OF7C | འ | TIBETAN VOWEL SIGN O |
| OF7D | འ | TIBETAN VOWEL SIGN OO |

Vocalic modification

| | | |
|------|---|---|
| OF7E | འ | TIBETAN SIGN RJES SU NGA RO = anusvara |
| OF7F | འ | TIBETAN SIGN RNAM BCAD = visarga |

Dependent vowel signs

| | | |
|------|---|---|
| OF80 | འ | TIBETAN VOWEL SIGN REVERSED I |
| OF81 | འ | TIBETAN VOWEL SIGN REVERSED II • use of this character is discouraged ≡ OF71 འ OF80 འ |

Marks and signs

| | | |
|------|---|---|
| OF82 | འ | TIBETAN SIGN NYI ZLA NAA DA |
| OF83 | འ | TIBETAN SIGN SNA LDAN → 0901 འ devanagari sign candrabindu |
| OF84 | འ | TIBETAN MARK HALANTA = srog med → 094D འ devanagari sign virama |
| OF85 | འ | TIBETAN MARK PALUTA • transliteration of Sanskrit sign avagraha → 093D འ devanagari sign avagraha |
| OF86 | འ | TIBETAN SIGN LCI RTAGS |
| OF87 | འ | TIBETAN SIGN YANG RTAGS |

Transliteration head letters

| | | |
|------|---|---|
| OF88 | འ | TIBETAN SIGN LCE TSA CAN → 1CF5 འ vedic sign jihvamuliya → 1882 འ mongolian letter ali gali damaru |
| OF89 | འ | TIBETAN SIGN MCHU CAN → 1CF6 འ vedic sign upadhmaniya → 1884 འ mongolian letter ali gali inverted ubadama |
| OF8A | འ | TIBETAN SIGN GRU CAN RGYINGS • always followed by OF82 འ |
| OF8B | འ | TIBETAN SIGN GRU MED RGYINGS |


0F8C ས TIBETAN SIGN INVERTED MCHU CAN
→ 1883 ས mongolian letter ali gali ubadama

Transliteration subjoined signs

0F8D ཨ TIBETAN SUBJOINED SIGN LCE TSA CAN
0F8E ས TIBETAN SUBJOINED SIGN MCHU CAN
0F8F ས TIBETAN SUBJOINED SIGN INVERTED MCHU CAN

Subjoined consonants

The subjoined letters for WA, YA, and RA appear in both full and short forms. The short forms, wa.zur, ya-btags, and ra-btags, respectively, are most common and are the forms shown in the charts.

0F90 ཀ TIBETAN SUBJOINED LETTER KA
0F91 ཁ TIBETAN SUBJOINED LETTER KHA
0F92 ག TIBETAN SUBJOINED LETTER GA
0F93 ཁྱ གྱ གྱ གྱ
≡ 0F92 གྱ 0FB7 གྱ
0F94 ཎ TIBETAN SUBJOINED LETTER NGA
0F95 ཏ TIBETAN SUBJOINED LETTER CA
0F96 ཉ TIBETAN SUBJOINED LETTER CHA
0F97 ཊ TIBETAN SUBJOINED LETTER JA
0F98  <reserved>
0F99 ཋ TIBETAN SUBJOINED LETTER NYA
0F9A ཌ TIBETAN SUBJOINED LETTER TTA
0F9B ཌྷ TIBETAN SUBJOINED LETTER TTHA
0F9C ཎ TIBETAN SUBJOINED LETTER DDA
0F9D ཏྱ ཎྱ ཎྱ ཎྱ
≡ 0F9C ཎྱ 0FB7 ཎྱ
0F9E ཐ TIBETAN SUBJOINED LETTER NNA
0F9F ད TIBETAN SUBJOINED LETTER TA
0FA0 དྷ TIBETAN SUBJOINED LETTER THA
0FA1 ན TIBETAN SUBJOINED LETTER DA
0FA2 པ TIBETAN SUBJOINED LETTER DHA
≡ 0FA1 ནྱ 0FB7 ནྱ
0FA3 ཕ TIBETAN SUBJOINED LETTER NA
0FA4 བ TIBETAN SUBJOINED LETTER PA
0FA5 བྷ TIBETAN SUBJOINED LETTER PHA
0FA6 མ TIBETAN SUBJOINED LETTER BA
0FA7 ཙ TIBETAN SUBJOINED LETTER BHA
≡ 0FA6 ཙྱ 0FB7 ཙྱ
0FA8 ཛ TIBETAN SUBJOINED LETTER MA
0FA9 ཛྷ TIBETAN SUBJOINED LETTER TSA
0FAA ཞ TIBETAN SUBJOINED LETTER TSHA
0FAB ཟ TIBETAN SUBJOINED LETTER DZA
0FAC འ TIBETAN SUBJOINED LETTER DZHA
≡ 0FAB འྱ 0FB7 འྱ
0FAD ག TIBETAN SUBJOINED LETTER WA
= wa-zur, wa-btags (wa ta)
0FAE གྱ TIBETAN SUBJOINED LETTER ZHA
0FAF གྱ TIBETAN SUBJOINED LETTER ZA
0FB0 གྱ TIBETAN SUBJOINED LETTER -A
= a-chung
• rare, only used for full-sized subjoined letter
→ 0F71 གྱ tibetan vowel sign aa
0FB1 གྱ TIBETAN SUBJOINED LETTER YA
= ya-btags (ya ta)
0FB2 གྱ TIBETAN SUBJOINED LETTER RA
= ra-btags (ra ta)
0FB3 གྱ TIBETAN SUBJOINED LETTER LA
0FB4 གྱ TIBETAN SUBJOINED LETTER SHA

0FB5 གྱ TIBETAN SUBJOINED LETTER SSA
= reversed subjoined sha
0FB6 གྱ TIBETAN SUBJOINED LETTER SA
0FB7 གྱ TIBETAN SUBJOINED LETTER HA
0FB8 གྱ TIBETAN SUBJOINED LETTER A
0FB9 གྱ TIBETAN SUBJOINED LETTER KSSA
≡ 0F90 གྱ 0FB5 གྱ

Fixed-form subjoined consonants

These characters are used only for transliteration and transcription.

0FBA གྱ TIBETAN SUBJOINED LETTER FIXED-FORM WA
0FBB གྱ TIBETAN SUBJOINED LETTER FIXED-FORM YA
0FBC གྱ TIBETAN SUBJOINED LETTER FIXED-FORM RA

Signs

0FBE × TIBETAN KU RU KHA
• often repeated three times; indicates a refrain
0FBF ✱ TIBETAN KU RU KHA BZHI MIG CAN
• marks point of text insertion or annotation
→ 203B ✱ reference mark

Cantillation signs

0FC0 ○ TIBETAN CANTILLATION SIGN HEAVY BEAT
• marks a heavy drum beat
0FC1 ○ TIBETAN CANTILLATION SIGN LIGHT BEAT
• marks a light drum beat
0FC2 ⊕ TIBETAN CANTILLATION SIGN CANG TE-U
• symbol of a small Tibetan hand drum
0FC3 ⊙ TIBETAN CANTILLATION SIGN SBUB -CHAL
• symbol of a Tibetan cymbal

Symbols

0FC4 འ TIBETAN SYMBOL DRIL BU
• symbol of a Tibetan hand bell
→ 1F514 འ bell
0FC5 འ TIBETAN SYMBOL RDO RJE
0FC6 འ TIBETAN SYMBOL PADMA GDAN
0FC7 འ TIBETAN SYMBOL RDO RJE RGYA GRAM
0FC8 འ TIBETAN SYMBOL PHUR PA
0FC9 འ TIBETAN SYMBOL NOR BU
0FCA འ TIBETAN SYMBOL NOR BU NYIS -KHYIL
• the double body symbol
→ 262F འ yin yang
0FCB འ TIBETAN SYMBOL NOR BU GSUM -KHYIL
• the tri-kaya or triple body symbol
0FCC འ TIBETAN SYMBOL NOR BU BZHI -KHYIL
• the quadruple body symbol, a form of the svasti sign
→ 0FD6 འ left-facing svasti sign

Astrological signs

0FCE ✱ TIBETAN SIGN RDEL NAG RDEL DKAR
= dena deka
• signifies bad luck earlier, good luck later
→ 0F1F ✱ tibetan sign rdel dkar rdel nag
0FCF ✱ TIBETAN SIGN RDEL NAG GSUM

Marks

0FD0 འ TIBETAN MARK BSKA- SHOG GI MGO RGYAN
✱ TIBETAN MARK BKA- SHOG GI MGO RGYAN
• used in Bhutan
0FD1 འ TIBETAN MARK MNYAM YIG GI MGO RGYAN
• used in Bhutan
0FD2 : TIBETAN MARK NYIS TSHEG
= nyi tsek

Head marks

- 0FD3 ༄ TIBETAN MARK INITIAL BRDA RNYING YIG MGO
MDUN MA
= da nying yik go dun ma
- 0FD4 ༅ TIBETAN MARK CLOSING BRDA RNYING YIG
MGO SGAB MA
= da nying yik go kab ma

Religious symbols

Use of these svasti signs is not limited to the Tibetan script.

- 0FD5 ༆ RIGHT-FACING SVASTI SIGN
= gyung drung nang -khor
• symbol of good luck and well-being in India
→ 5350 ༆
- 0FD6 ༇ LEFT-FACING SVASTI SIGN
= gyung drung phyi -khor
→ 534D ༇
- 0FD7 ༈ RIGHT-FACING SVASTI SIGN WITH DOTS
= gyung drung nang -khor bzhi mig can
- 0FD8 ༉ LEFT-FACING SVASTI SIGN WITH DOTS
= gyung drung phyi -khor bzhi mig can

Annotation marks

- 0FD9 ༊ TIBETAN MARK LEADING MCHAN RTAGS
- 0FDA ་ TIBETAN MARK TRAILING MCHAN RTAGS

| | 100 | 101 | 102 | 103 | 104 | 105 | 106 | 107 | 108 | 109 |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | က 1000 | တ 1010 | င 1020 | ါ 1030 | ဝ 1040 | စ 1050 | ့ 1060 | ယ 1070 | ဆ 1080 | ဝ 1090 |
| 1 | ခ 1001 | ထ 1011 | အ 1021 | ေ 1031 | င 1041 | တ 1051 | ှ 1061 | ိ 1071 | ှ 1081 | ါ 1091 |
| 2 | ဝ 1002 | ဒ 1012 | ဒ 1022 | ဲ 1032 | ၂ 1042 | ဖ 1052 | ါ 1062 | ိ 1072 | ့ 1082 | ှ 1092 |
| 3 | ယ 1003 | စ 1013 | ဒ 1023 | ိ 1033 | ှ 1043 | ပ 1053 | ှ 1063 | ဲ 1073 | ါ 1083 | ှ 1093 |
| 4 | င 1004 | န 1014 | ြ 1024 | ဲ 1034 | ှ 1044 | ေ 1054 | ါ 1064 | ိ 1074 | ေ 1084 | ှ 1094 |
| 5 | စ 1005 | ပ 1015 | ေ 1025 | ိ 1035 | ှ 1045 | ေ 1055 | င 1065 | ှ 1075 | ိ 1085 | ှ 1095 |
| 6 | ဆ 1006 | ဖ 1016 | ေ 1026 | ိ 1036 | ှ 1046 | ့ 1056 | ှ 1066 | ှ 1076 | ိ 1086 | ှ 1096 |
| 7 | ေ 1007 | ပ 1017 | ေ 1027 | ိ 1037 | ှ 1047 | ့ 1057 | ှ 1067 | ှ 1077 | ိ 1087 | ှ 1097 |
| 8 | ှ 1008 | ဒ 1018 | ေ 1028 | ိ 1038 | ှ 1048 | ့ 1058 | ှ 1068 | ှ 1078 | ိ 1088 | ှ 1098 |
| 9 | ှ 1009 | မ 1019 | ြ 1029 | ိ 1039 | ှ 1049 | ့ 1059 | ှ 1069 | ှ 1079 | ိ 1089 | ှ 1099 |
| A | ြ 100A | ယ 101A | ြ 102A | ိ 103A | ါ 104A | ှ 105A | ှ 106A | ှ 107A | ိ 108A | ိ 109A |
| B | ှ 100B | ှ 101B | ါ 102B | ှ 103B | ှ 104B | ှ 105B | ှ 106B | ှ 107B | ိ 108B | ှ 109B |
| C | ှ 100C | ှ 101C | ှ 102C | ြ 103C | ှ 104C | ှ 105C | ှ 106C | ှ 107C | ိ 108C | ှ 109C |
| D | ှ 100D | ဝ 101D | ိ 102D | ိ 103D | ှ 104D | ှ 105D | ှ 106D | ှ 107D | ိ 108D | ှ 109D |
| E | ပ 100E | ယ 101E | ိ 102E | ှ 103E | ှ 104E | ှ 105E | ှ 106E | ှ 107E | ှ 108E | ှ 109E |
| F | ှ 100F | ှ 101F | ါ 102F | ယ 103F | ှ 104F | ှ 105F | ှ 106F | ှ 107F | ိ 108F | ှ 109F |

This script is also known historically as the Burmese script.

Consonants

- 1000 က MYANMAR LETTER KA
~ 1000 FE00 က dotted form
- 1001 ခ MYANMAR LETTER KHA
- 1002 ဝ MYANMAR LETTER GA
~ 1002 FE00 ဝ dotted form
- 1003 ဃ MYANMAR LETTER GHA
- 1004 င MYANMAR LETTER NGA
~ 1004 FE00 င dotted form
- 1005 စ MYANMAR LETTER CA
- 1006 ဆ MYANMAR LETTER CHA
- 1007 ဇ MYANMAR LETTER JA
- 1008 ဈ MYANMAR LETTER JHA
- 1009 ည MYANMAR LETTER NYA
- 100A ညာ MYANMAR LETTER NNYA
- 100B ညာ MYANMAR LETTER TTA
- 100C ညာ MYANMAR LETTER TTHA
- 100D ညာ MYANMAR LETTER DDA
- 100E ညာ MYANMAR LETTER DDHA
- 100F ညာ MYANMAR LETTER NNA
- 1010 တ MYANMAR LETTER TA
~ 1010 FE00 တ dotted form
- 1011 ထ MYANMAR LETTER THA
~ 1011 FE00 ထ dotted form
- 1012 ဒ MYANMAR LETTER DA
- 1013 ဓ MYANMAR LETTER DHA
- 1014 န MYANMAR LETTER NA
- 1015 ဝ MYANMAR LETTER PA
~ 1015 FE00 ဝ dotted form
- 1016 ဖ MYANMAR LETTER PHA
- 1017 ဝ MYANMAR LETTER BA
- 1018 ဘ MYANMAR LETTER BHA
- 1019 မ MYANMAR LETTER MA
~ 1019 FE00 မ dotted form
- 101A ဃ MYANMAR LETTER YA
~ 101A FE00 ဃ dotted form
- 101B ရ MYANMAR LETTER RA
- 101C လ MYANMAR LETTER LA
~ 101C FE00 လ dotted form
- 101D ဝ MYANMAR LETTER WA
~ 101D FE00 ဝ dotted form
- 101E ဃ MYANMAR LETTER SA
- 101F ဖ MYANMAR LETTER HA
- 1020 ညာ MYANMAR LETTER LLA

Independent vowels

- 1021 အ MYANMAR LETTER A
• also represents the glottal stop as a consonant
- 1022 ဘ MYANMAR LETTER SHAN A
~ 1022 FE00 ဘ dotted form
- 1023 ညာ MYANMAR LETTER I
- 1024 ညာ MYANMAR LETTER II
- 1025 ညာ MYANMAR LETTER U
- 1026 ညာ MYANMAR LETTER UU
≡ 1025 ည 102E ဝ
- 1027 ဓ MYANMAR LETTER E
- 1028 ညာ MYANMAR LETTER MON E
- 1029 ညာ MYANMAR LETTER O
- 102A ညာ MYANMAR LETTER AU

Dependent vowel signs

- 102B ဝ MYANMAR VOWEL SIGN TALL AA
- 102C ဝ MYANMAR VOWEL SIGN AA
- 102D ဝ MYANMAR VOWEL SIGN I
- 102E ဝ MYANMAR VOWEL SIGN II
- 102F ဝ MYANMAR VOWEL SIGN U
- 1030 ဝ MYANMAR VOWEL SIGN UU
- 1031 ဝ MYANMAR VOWEL SIGN E
• stands to the left of the consonant
~ 1031 FE00 ဝ dotted form
- 1032 ဝ MYANMAR VOWEL SIGN AI
- 1033 ဝ MYANMAR VOWEL SIGN MON II
- 1034 ဝ MYANMAR VOWEL SIGN MON O
- 1035 ဝ MYANMAR VOWEL SIGN E ABOVE

Various signs

- 1036 ဝ MYANMAR SIGN ANUSVARA
- 1037 ဝ MYANMAR SIGN DOT BELOW
= aukmyit
• a tone mark
- 1038 ဝ MYANMAR SIGN VISARGA

Virama and killer

- 1039 ဝ MYANMAR SIGN VIRAMA
- 103A ဝ MYANMAR SIGN ASAT
= killer (always rendered visibly)

Dependent consonant signs

- 103B ဝ MYANMAR CONSONANT SIGN MEDIAL YA
- 103C ဝ MYANMAR CONSONANT SIGN MEDIAL RA
- 103D ဝ MYANMAR CONSONANT SIGN MEDIAL WA
- 103E ဝ MYANMAR CONSONANT SIGN MEDIAL HA

Consonant

- 103F ဝ MYANMAR LETTER GREAT SA

Digits

- 1040 ဝ MYANMAR DIGIT ZERO
- 1041 ဝ MYANMAR DIGIT ONE
- 1042 ည MYANMAR DIGIT TWO
- 1043 ည MYANMAR DIGIT THREE
- 1044 ည MYANMAR DIGIT FOUR
- 1045 ည MYANMAR DIGIT FIVE
- 1046 ည MYANMAR DIGIT SIX
- 1047 ည MYANMAR DIGIT SEVEN
- 1048 ည MYANMAR DIGIT EIGHT
- 1049 ည MYANMAR DIGIT NINE

Punctuation

- 104A | MYANMAR SIGN LITTLE SECTION
→ 0964 | devanagari danda
- 104B || MYANMAR SIGN SECTION
→ 0965 || devanagari double danda

Various signs

- 104C ဝ MYANMAR SYMBOL LOCATIVE
- 104D ဝ MYANMAR SYMBOL COMPLETED
- 104E ဝ MYANMAR SYMBOL AFOREMENTIONED
- 104F ဝ MYANMAR SYMBOL GENITIVE

Pali and Sanskrit extensions

- 1050 ဝ MYANMAR LETTER SHA
- 1051 ဝ MYANMAR LETTER SSA
- 1052 ဝ MYANMAR LETTER VOCALIC R
- 1053 ဝ MYANMAR LETTER VOCALIC RR
- 1054 ဝ MYANMAR LETTER VOCALIC L

| | | |
|------|---|-------------------------------|
| 1055 | ꨀ | MYANMAR LETTER VOCALIC LL |
| 1056 | ꨁ | MYANMAR VOWEL SIGN VOCALIC R |
| 1057 | ꨂ | MYANMAR VOWEL SIGN VOCALIC RR |
| 1058 | ꨃ | MYANMAR VOWEL SIGN VOCALIC L |
| 1059 | ꨄ | MYANMAR VOWEL SIGN VOCALIC LL |

Extensions for Mon

| | | |
|------|---|--------------------------------------|
| 105A | ꨅ | MYANMAR LETTER MON NGA |
| 105B | ꨆ | MYANMAR LETTER MON JHA |
| 105C | ꨇ | MYANMAR LETTER MON BBA |
| 105D | ꨈ | MYANMAR LETTER MON BBE |
| 105E | ꨉ | MYANMAR CONSONANT SIGN MON MEDIAL NA |
| 105F | ꨊ | MYANMAR CONSONANT SIGN MON MEDIAL MA |
| 1060 | ꨋ | MYANMAR CONSONANT SIGN MON MEDIAL LA |

Extensions for S'gaw Karen

| | | |
|------|---|-------------------------------------|
| 1061 | ꨌ | MYANMAR LETTER SGAW KAREN SHA |
| 1062 | ꨍ | MYANMAR VOWEL SIGN SGAW KAREN EU |
| 1063 | ꨎ | MYANMAR TONE MARK SGAW KAREN HATHI |
| 1064 | ꨏ | MYANMAR TONE MARK SGAW KAREN KE PHO |

Extensions for Western Pwo Karen

| | | |
|------|---|---|
| 1065 | ꨐ | MYANMAR LETTER WESTERN PWO KAREN THA |
| 1066 | ꨑ | MYANMAR LETTER WESTERN PWO KAREN PWA |
| 1067 | ꨒ | MYANMAR VOWEL SIGN WESTERN PWO KAREN EU |
| 1068 | ꨓ | MYANMAR VOWEL SIGN WESTERN PWO KAREN UE |
| 1069 | ꨔ | MYANMAR SIGN WESTERN PWO KAREN TONE-1 |
| 106A | ꨕ | MYANMAR SIGN WESTERN PWO KAREN TONE-2 |
| 106B | ꨖ | MYANMAR SIGN WESTERN PWO KAREN TONE-3 |
| 106C | ꨗ | MYANMAR SIGN WESTERN PWO KAREN TONE-4 |
| 106D | ꨘ | MYANMAR SIGN WESTERN PWO KAREN TONE-5 |

Extensions for Eastern Pwo Karen

| | | |
|------|---|---------------------------------------|
| 106E | ꨙ | MYANMAR LETTER EASTERN PWO KAREN NNA |
| 106F | ꨚ | MYANMAR LETTER EASTERN PWO KAREN YWA |
| 1070 | ꨛ | MYANMAR LETTER EASTERN PWO KAREN GHWA |

Extension for Geba Karen

| | | |
|------|---|---------------------------------|
| 1071 | ꨜ | MYANMAR VOWEL SIGN GEBA KAREN I |
|------|---|---------------------------------|

Extensions for Kayah

| | | |
|------|---|-----------------------------|
| 1072 | ꨝ | MYANMAR VOWEL SIGN KAYAH OE |
| 1073 | ꨞ | MYANMAR VOWEL SIGN KAYAH U |
| 1074 | ꨟ | MYANMAR VOWEL SIGN KAYAH EE |

Extensions for Shan

| | | |
|------|---|--|
| 1075 | ꨠ | MYANMAR LETTER SHAN KA ~ 1075 FE00 ꨡ dotted form |
| 1076 | ꨡ | MYANMAR LETTER SHAN KHA |
| 1077 | ꨢ | MYANMAR LETTER SHAN GA |
| 1078 | ꨣ | MYANMAR LETTER SHAN CA ~ 1078 FE00 ꨤ dotted form |
| 1079 | ꨤ | MYANMAR LETTER SHAN ZA |
| 107A | ꨥ | MYANMAR LETTER SHAN NYA ~ 107A FE00 ꨦ dotted form |
| 107B | ꨦ | MYANMAR LETTER SHAN DA |

| | | |
|------|---|--|
| 107C | ꨧ | MYANMAR LETTER SHAN NA |
| 107D | ꨨ | MYANMAR LETTER SHAN PHA |
| 107E | ꨩ | MYANMAR LETTER SHAN FA |
| 107F | ꨪ | MYANMAR LETTER SHAN BA |
| 1080 | ꨫ | MYANMAR LETTER SHAN THA ~ 1080 FE00 ꨬ dotted form |
| 1081 | ꨭ | MYANMAR LETTER SHAN HA |
| 1082 | ꨮ | MYANMAR CONSONANT SIGN SHAN MEDIAL WA |
| 1083 | ꨯ | MYANMAR VOWEL SIGN SHAN AA |
| 1084 | ꨰ | MYANMAR VOWEL SIGN SHAN E |
| 1085 | ꨱ | MYANMAR VOWEL SIGN SHAN E ABOVE |
| 1086 | ꨲ | MYANMAR VOWEL SIGN SHAN FINAL Y |
| 1087 | ꨳ | MYANMAR SIGN SHAN TONE-2 |
| 1088 | ꨴ | MYANMAR SIGN SHAN TONE-3 |
| 1089 | ꨵ | MYANMAR SIGN SHAN TONE-5 |
| 108A | ꨶ | MYANMAR SIGN SHAN TONE-6 |
| 108B | ꨷ | MYANMAR SIGN SHAN COUNCIL TONE-2 |
| 108C | ꨸ | MYANMAR SIGN SHAN COUNCIL TONE-3 |
| 108D | ꨹ | MYANMAR SIGN SHAN COUNCIL EMPHATIC TONE |

Extensions for Rumai Palaung

| | | |
|------|---|-----------------------------------|
| 108E | ꨺ | MYANMAR LETTER RUMAI PALAUNG FA |
| 108F | ꨻ | MYANMAR SIGN RUMAI PALAUNG TONE-5 |

Shan digits

| | | |
|------|---|--------------------------|
| 1090 | ꨼ | MYANMAR SHAN DIGIT ZERO |
| 1091 | ꨽ | MYANMAR SHAN DIGIT ONE |
| 1092 | ꨾ | MYANMAR SHAN DIGIT TWO |
| 1093 | ꨿ | MYANMAR SHAN DIGIT THREE |
| 1094 | ꩀ | MYANMAR SHAN DIGIT FOUR |
| 1095 | ꩁ | MYANMAR SHAN DIGIT FIVE |
| 1096 | ꩂ | MYANMAR SHAN DIGIT SIX |
| 1097 | ꩃ | MYANMAR SHAN DIGIT SEVEN |
| 1098 | ꩄ | MYANMAR SHAN DIGIT EIGHT |
| 1099 | ꩅ | MYANMAR SHAN DIGIT NINE |

Extensions for Khamti Shan

| | | |
|------|---|----------------------------|
| 109A | ꩆ | MYANMAR SIGN KHAMTI TONE-1 |
| 109B | ꩇ | MYANMAR SIGN KHAMTI TONE-3 |

Extensions for Aiton and Phake

| | | |
|------|---|-----------------------------|
| 109C | ꩈ | MYANMAR VOWEL SIGN AITON A |
| 109D | ꩉ | MYANMAR VOWEL SIGN AITON AI |

Shan symbols

| | | |
|------|---|---------------------------------|
| 109E | ꩊ | MYANMAR SYMBOL SHAN ONE |
| 109F | ꩋ | MYANMAR SYMBOL SHAN EXCLAMATION |

| | 10A | 10B | 10C | 10D | 10E | 10F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | Ⴒ 10A0 | Ⴓ 10B0 | Ⴔ 10C0 | Ⴕ 10D0 | Ⴖ 10E0 | Ⴗ 10F0 |
| 1 | Ⴘ 10A1 | Ⴙ 10B1 | Ⴚ 10C1 | Ⴛ 10D1 | Ⴜ 10E1 | Ⴝ 10F1 |
| 2 | Ⴞ 10A2 | Ⴟ 10B2 | Ⴀ 10C2 | Ⴁ 10D2 | Ⴂ 10E2 | Ⴃ 10F2 |
| 3 | Ⴄ 10A3 | Ⴅ 10B3 | Ⴆ 10C3 | Ⴇ 10D3 | Ⴈ 10E3 | Ⴉ 10F3 |
| 4 | Ⴊ 10A4 | Ⴋ 10B4 | Ⴌ 10C4 | Ⴍ 10D4 | Ⴎ 10E4 | Ⴏ 10F4 |
| 5 | Ⴐ 10A5 | Ⴑ 10B5 | Ⴒ 10C5 | Ⴓ 10D5 | Ⴔ 10E5 | Ⴕ 10F5 |
| 6 | Ⴗ 10A6 | Ⴘ 10B6 | | Ⴚ 10D6 | Ⴛ 10E6 | Ⴜ 10F6 |
| 7 | Ⴝ 10A7 | Ⴞ 10B7 | Ⴟ 10C7 | Ⴀ 10D7 | Ⴁ 10E7 | Ⴂ 10F7 |
| 8 | Ⴃ 10A8 | Ⴄ 10B8 | | Ⴇ 10D8 | Ⴈ 10E8 | Ⴉ 10F8 |
| 9 | Ⴋ 10A9 | Ⴌ 10B9 | | Ⴏ 10D9 | Ⴐ 10E9 | Ⴑ 10F9 |
| A | Ⴗ 10AA | Ⴘ 10BA | | Ⴚ 10DA | Ⴛ 10EA | Ⴜ 10FA |
| B | Ⴕ 10AB | Ⴖ 10BB | | Ⴓ 10DB | Ⴔ 10EB | Ⴕ 10FB |
| C | Ⴋ 10AC | Ⴌ 10BC | | Ⴏ 10DC | Ⴐ 10EC | Ⴑ 10FC |
| D | Ⴒ 10AD | Ⴓ 10BD | Ⴔ 10CD | Ⴕ 10DD | Ⴖ 10ED | Ⴗ 10FD |
| E | Ⴘ 10AE | Ⴙ 10BE | | Ⴚ 10DE | Ⴛ 10EE | Ⴜ 10FE |
| F | Ⴝ 10AF | Ⴞ 10BF | | Ⴘ 10DF | Ⴙ 10EF | Ⴚ 10FF |

Capital letters (Khutsuri)

This is the uppercase of the old ecclesiastical alphabet. The style shown in the code charts is known as Asomtavruli. See the Georgian Supplement block for lowercase Nuskhuri.

| | | |
|------|---|---|
| 10A0 | Ⴀ | GEORGIAN CAPITAL LETTER AN → 2D00 Ⴀ georgian small letter an |
| 10A1 | Ⴁ | GEORGIAN CAPITAL LETTER BAN |
| 10A2 | Ⴂ | GEORGIAN CAPITAL LETTER GAN |
| 10A3 | Ⴃ | GEORGIAN CAPITAL LETTER DON |
| 10A4 | Ⴄ | GEORGIAN CAPITAL LETTER EN |
| 10A5 | Ⴅ | GEORGIAN CAPITAL LETTER VIN |
| 10A6 | Ⴆ | GEORGIAN CAPITAL LETTER ZEN |
| 10A7 | Ⴇ | GEORGIAN CAPITAL LETTER TAN |
| 10A8 | Ⴈ | GEORGIAN CAPITAL LETTER IN |
| 10A9 | Ⴉ | GEORGIAN CAPITAL LETTER KAN |
| 10AA | Ⴊ | GEORGIAN CAPITAL LETTER LAS |
| 10AB | Ⴋ | GEORGIAN CAPITAL LETTER MAN |
| 10AC | Ⴌ | GEORGIAN CAPITAL LETTER NAR |
| 10AD | Ⴍ | GEORGIAN CAPITAL LETTER ON |
| 10AE | Ⴎ | GEORGIAN CAPITAL LETTER PAR |
| 10AF | Ⴏ | GEORGIAN CAPITAL LETTER ZHAR |
| 10B0 | Ⴐ | GEORGIAN CAPITAL LETTER RAE |
| 10B1 | Ⴑ | GEORGIAN CAPITAL LETTER SAN |
| 10B2 | Ⴒ | GEORGIAN CAPITAL LETTER TAR |
| 10B3 | Ⴓ | GEORGIAN CAPITAL LETTER UN |
| 10B4 | Ⴔ | GEORGIAN CAPITAL LETTER PHAR |
| 10B5 | Ⴕ | GEORGIAN CAPITAL LETTER KHAR |
| 10B6 | Ⴖ | GEORGIAN CAPITAL LETTER GHAN |
| 10B7 | Ⴗ | GEORGIAN CAPITAL LETTER QAR |
| 10B8 | Ⴘ | GEORGIAN CAPITAL LETTER SHIN |
| 10B9 | Ⴙ | GEORGIAN CAPITAL LETTER CHIN |
| 10BA | Ⴚ | GEORGIAN CAPITAL LETTER CAN |
| 10BB | Ⴛ | GEORGIAN CAPITAL LETTER JIL |
| 10BC | Ⴜ | GEORGIAN CAPITAL LETTER CIL |
| 10BD | Ⴝ | GEORGIAN CAPITAL LETTER CHAR |
| 10BE | Ⴞ | GEORGIAN CAPITAL LETTER XAN |
| 10BF | Ⴟ | GEORGIAN CAPITAL LETTER JHAN |
| 10C0 | Ⴍ | GEORGIAN CAPITAL LETTER HAE |
| 10C1 | Ⴀ | GEORGIAN CAPITAL LETTER HE |
| 10C2 | Ⴁ | GEORGIAN CAPITAL LETTER HIE |
| 10C3 | Ⴂ | GEORGIAN CAPITAL LETTER WE |
| 10C4 | Ⴃ | GEORGIAN CAPITAL LETTER HAR |
| 10C5 | Ⴄ | GEORGIAN CAPITAL LETTER HOE |

Additional letter

10C7 Ⴆ GEORGIAN CAPITAL LETTER YN

Additional letter for Ossetian

10CD Ⴇ GEORGIAN CAPITAL LETTER AEN

Mkhedruli

This is the lowercase of the modern secular alphabet. Modern Georgian orthography uses these letters for most text, including at the beginnings of sentences and names. See the Georgian Extended block for uppercase Mtavruli.

| | | |
|------|---|--|
| 10D0 | Ⴅ | GEORGIAN LETTER AN → 1C90 Ⴅ georgian mtavruli capital letter an |
| 10D1 | Ⴆ | GEORGIAN LETTER BAN |
| 10D2 | Ⴇ | GEORGIAN LETTER GAN |
| 10D3 | Ⴈ | GEORGIAN LETTER DON |
| 10D4 | Ⴉ | GEORGIAN LETTER EN |
| 10D5 | Ⴊ | GEORGIAN LETTER VIN |
| 10D6 | Ⴋ | GEORGIAN LETTER ZEN |

| | | |
|------|---|----------------------|
| 10D7 | Ⴌ | GEORGIAN LETTER TAN |
| 10D8 | Ⴍ | GEORGIAN LETTER IN |
| 10D9 | Ⴎ | GEORGIAN LETTER KAN |
| 10DA | Ⴏ | GEORGIAN LETTER LAS |
| 10DB | Ⴐ | GEORGIAN LETTER MAN |
| 10DC | Ⴑ | GEORGIAN LETTER NAR |
| 10DD | Ⴒ | GEORGIAN LETTER ON |
| 10DE | Ⴓ | GEORGIAN LETTER PAR |
| 10DF | Ⴔ | GEORGIAN LETTER ZHAR |
| 10E0 | Ⴕ | GEORGIAN LETTER RAE |
| 10E1 | Ⴖ | GEORGIAN LETTER SAN |
| 10E2 | Ⴗ | GEORGIAN LETTER TAR |
| 10E3 | Ⴘ | GEORGIAN LETTER UN |
| 10E4 | Ⴙ | GEORGIAN LETTER PHAR |
| 10E5 | Ⴚ | GEORGIAN LETTER KHAR |
| 10E6 | Ⴛ | GEORGIAN LETTER GHAN |
| 10E7 | Ⴜ | GEORGIAN LETTER QAR |
| 10E8 | Ⴝ | GEORGIAN LETTER SHIN |
| 10E9 | Ⴞ | GEORGIAN LETTER CHIN |
| 10EA | Ⴟ | GEORGIAN LETTER CAN |
| 10EB | Ⴍ | GEORGIAN LETTER JIL |
| 10EC | Ⴀ | GEORGIAN LETTER CIL |
| 10ED | Ⴁ | GEORGIAN LETTER CHAR |
| 10EE | Ⴂ | GEORGIAN LETTER XAN |
| 10EF | Ⴃ | GEORGIAN LETTER JHAN |
| 10F0 | Ⴄ | GEORGIAN LETTER HAE |

Archaic letters

| | | |
|------|---|---------------------|
| 10F1 | Ⴅ | GEORGIAN LETTER HE |
| 10F2 | Ⴆ | GEORGIAN LETTER HIE |
| 10F3 | Ⴇ | GEORGIAN LETTER WE |
| 10F4 | Ⴈ | GEORGIAN LETTER HAR |
| 10F5 | Ⴉ | GEORGIAN LETTER HOE |
| 10F6 | Ⴊ | GEORGIAN LETTER FI |

Additional letters for Mingrelian and Svan

| | | |
|------|---|-----------------------|
| 10F7 | Ⴋ | GEORGIAN LETTER YN |
| 10F8 | Ⴌ | GEORGIAN LETTER ELIFI |

Additional letters

| | | |
|------|---|----------------------------|
| 10F9 | Ⴍ | GEORGIAN LETTER TURNED GAN |
| 10FA | Ⴎ | GEORGIAN LETTER AIN |

Punctuation

| | | |
|------|---|---|
| 10FB | Ⴐ | GEORGIAN PARAGRAPH SEPARATOR → 2056 Ⴐ: three dot punctuation |
|------|---|---|

Modifier letter

| | | |
|------|---|--|
| 10FC | Ⴑ | MODIFIER LETTER GEORGIAN NAR ≈ <super> 10DC Ⴑ |
|------|---|--|

Additional letters for Ossetian and Abkhaz

| | | |
|------|---|-----------------------------|
| 10FD | Ⴒ | GEORGIAN LETTER AEN |
| 10FE | Ⴓ | GEORGIAN LETTER HARD SIGN |
| 10FF | Ⴔ | GEORGIAN LETTER LABIAL SIGN |

| | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 11A | 11B | 11C | 11D | 11E | 11F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | ㄱ 1100 | ㅌ 1110 | ㅍ 1120 | ㅈ 1130 | ㅊ 1140 | ㅊ 1150 | Ⓜ 1160 | ㅊ 1170 | ㅊ 1180 | ㅊ 1190 | ㅋ 11A0 | ㅋ 11B0 | ㅌ 11C0 | ㅌ 11D0 | ㅌ 11E0 | ㅇ 11F0 |
| 1 | ㄲ 1101 | ㄴ 1111 | ㄷ 1121 | ㄸ 1131 | ㄹ 1141 | ㅀ 1151 | ㅁ 1161 | ㅂ 1171 | ㅃ 1181 | ㅄ 1191 | ㅅ 11A1 | ㅆ 11B1 | ㅈ 11C1 | ㅊ 11D1 | ㅋ 11E1 | ㅌ 11F1 |
| 2 | ㄴ 1102 | ㅇ 1112 | ㅅ 1122 | ㅆ 1132 | ㅈ 1142 | ㅊ 1152 | ㅊ 1162 | ㅋ 1172 | ㅋ 1182 | ㅌ 1192 | ㅌ 11A2 | ㅌ 11B2 | ㅌ 11C2 | ㅌ 11D2 | ㅌ 11E2 | ㅇ 11F2 |
| 3 | ㄷ 1103 | ㄸ 1113 | ㅍ 1123 | ㅇ 1133 | ㅈ 1143 | ㅊ 1153 | ㅊ 1163 | ㅋ 1173 | ㅋ 1183 | ㅌ 1193 | ㅅ 11A3 | ㅆ 11B3 | ㅈ 11C3 | ㅊ 11D3 | ㅋ 11E3 | ㅌ 11F3 |
| 4 | ㄷ 1104 | ㄴ 1114 | ㅅ 1124 | ㅆ 1134 | ㅈ 1144 | ㅊ 1154 | ㅊ 1164 | ㅋ 1174 | ㅋ 1184 | ㅌ 1194 | ㅅ 11A4 | ㅆ 11B4 | ㅈ 11C4 | ㅊ 11D4 | ㅋ 11E4 | ㅌ 11F4 |
| 5 | ㄷ 1105 | ㄴ 1115 | ㅅ 1125 | ㅆ 1135 | ㅈ 1145 | ㅊ 1155 | ㅊ 1165 | ㅋ 1175 | ㅋ 1185 | ㅌ 1195 | ㅅ 11A5 | ㅆ 11B5 | ㅈ 11C5 | ㅊ 11D5 | ㅋ 11E5 | ㅌ 11F5 |
| 6 | ㅁ 1106 | ㅂ 1116 | ㅃ 1126 | ㅄ 1136 | ㅅ 1146 | ㅆ 1156 | ㅊ 1166 | ㅋ 1176 | ㅋ 1186 | ㅌ 1196 | ㅅ 11A6 | ㅆ 11B6 | ㅈ 11C6 | ㅊ 11D6 | ㅋ 11E6 | ㅌ 11F6 |
| 7 | ㅂ 1107 | ㅃ 1117 | ㅄ 1127 | ㅅ 1137 | ㅆ 1147 | ㅈ 1157 | ㅊ 1167 | ㅋ 1177 | ㅋ 1187 | ㅌ 1197 | ㅅ 11A7 | ㅆ 11B7 | ㅈ 11C7 | ㅊ 11D7 | ㅋ 11E7 | ㅌ 11F7 |
| 8 | ㅃ 1108 | ㅄ 1118 | ㅅ 1128 | ㅆ 1138 | ㅈ 1148 | ㅊ 1158 | ㅊ 1168 | ㅋ 1178 | ㅋ 1188 | ㅌ 1198 | ㅅ 11A8 | ㅆ 11B8 | ㅈ 11C8 | ㅊ 11D8 | ㅋ 11E8 | ㅌ 11F8 |
| 9 | ㅅ 1109 | ㅆ 1119 | ㅈ 1129 | ㅊ 1139 | ㅊ 1149 | ㅊ 1159 | ㅊ 1169 | ㅋ 1179 | ㅋ 1189 | ㅌ 1199 | ㅅ 11A9 | ㅆ 11B9 | ㅈ 11C9 | ㅊ 11D9 | ㅋ 11E9 | ㅌ 11F9 |
| A | ㅆ 110A | ㅈ 111A | ㅊ 112A | ㅊ 113A | ㅊ 114A | ㅊ 115A | ㅊ 116A | ㅋ 117A | ㅋ 118A | ㅌ 119A | ㅅ 11AA | ㅆ 11BA | ㅈ 11CA | ㅊ 11DA | ㅋ 11EA | ㅌ 11FA |
| B | ㅇ 110B | ㅋ 111B | ㅌ 112B | ㅌ 113B | ㅌ 114B | ㅌ 115B | ㅌ 116B | ㅌ 117B | ㅌ 118B | ㅌ 119B | ㄴ 11AB | ㅆ 11BB | ㅈ 11CB | ㅊ 11DB | ㅋ 11EB | ㅌ 11FB |
| C | ㅊ 110C | ㅌ 111C | ㅌ 112C | ㅌ 113C | ㅌ 114C | ㅌ 115C | ㅌ 116C | ㅌ 117C | ㅌ 118C | ㅌ 119C | ㅌ 11AC | ㅇ 11BC | ㅌ 11CC | ㅌ 11DC | ㅌ 11EC | ㅌ 11FC |
| D | ㅊ 110D | ㅌ 111D | ㅌ 112D | ㅌ 113D | ㅌ 114D | ㅌ 115D | ㅌ 116D | ㅌ 117D | ㅌ 118D | ㅌ 119D | ㅌ 11AD | ㅌ 11BD | ㅌ 11CD | ㅌ 11DD | ㅌ 11ED | ㅌ 11FD |
| E | ㅌ 110E | ㅌ 111E | ㅌ 112E | ㅌ 113E | ㅌ 114E | ㅌ 115E | ㅌ 116E | ㅌ 117E | ㅌ 118E | ㅌ 119E | ㅌ 11AE | ㅌ 11BE | ㅌ 11CE | ㅌ 11DE | ㅌ 11EE | ㅌ 11FE |
| F | ㅌ 110F | ㅌ 111F | ㅌ 112F | ㅌ 113F | ㅌ 114F | Ⓜ 115F | ㅌ 116F | ㅌ 117F | ㅌ 118F | ㅌ 119F | ㅌ 11AF | ㅌ 11BF | ㅌ 11CF | ㅌ 11DF | ㅌ 11EF | ㅌ 11FF |

The aliases in this block represent the Jamo short names.

Initial consonants

| | | |
|------|---|---|
| 1100 | ㄱ | HANGUL CHOSEONG KIYEOK = G |
| 1101 | ㄲ | HANGUL CHOSEONG SSANGKIYEOK = GG |
| 1102 | ㄴ | HANGUL CHOSEONG NIEUN = N |
| 1103 | ㄷ | HANGUL CHOSEONG TIKEUT = D |
| 1104 | ㄸ | HANGUL CHOSEONG SSANGTIKEUT = DD |
| 1105 | ㄹ | HANGUL CHOSEONG RIEUL = R |
| 1106 | ㅁ | HANGUL CHOSEONG MIEUM = M |
| 1107 | ㅂ | HANGUL CHOSEONG PIEUP = B |
| 1108 | ㅃ | HANGUL CHOSEONG SSANGPIEUP = BB |
| 1109 | ㅅ | HANGUL CHOSEONG SIOS = S • voiceless lenis alveolar fricative |
| 110A | ㅆ | HANGUL CHOSEONG SSANGSIOS = SS • voiceless fortis alveolar fricative |
| 110B | ㅇ | HANGUL CHOSEONG IEUNG • zero sound |
| 110C | ㅈ | HANGUL CHOSEONG CIEUC = J • voiceless or voiced lenis alveolar affricate |
| 110D | ㅉ | HANGUL CHOSEONG SSANGCIEUC = JJ • voiceless unaspirated fortis alveolar affricate |
| 110E | ㅊ | HANGUL CHOSEONG CHIEUCH = C • voiceless aspirated alveolar affricate |
| 110F | ㅋ | HANGUL CHOSEONG KHIEUKH = K |
| 1110 | ㅌ | HANGUL CHOSEONG THIEUTH = T |
| 1111 | ㅍ | HANGUL CHOSEONG PHIEUPH = P |
| 1112 | ㅎ | HANGUL CHOSEONG HIEUH = H • voiceless glottal fricative |

Old initial consonants

| | | |
|------|----|-----------------------------------|
| 1113 | ㄴᄂ | HANGUL CHOSEONG NIEUN-KIYEOK |
| 1114 | ㄴᄃ | HANGUL CHOSEONG SSANGNIEUN |
| 1115 | ㄴᄄ | HANGUL CHOSEONG NIEUN-TIKEUT |
| 1116 | ㄴᄅ | HANGUL CHOSEONG NIEUN-PIEUP |
| 1117 | ㄴᄆ | HANGUL CHOSEONG TIKEUT-KIYEOK |
| 1118 | ㄴᄇ | HANGUL CHOSEONG RIEUL-NIEUN |
| 1119 | ㄴᄈ | HANGUL CHOSEONG SSANGRIEUL |
| 111A | ㄴᄉ | HANGUL CHOSEONG RIEUL-HIEUH |
| 111B | ㄴᄊ | HANGUL CHOSEONG KAPYEOUNRIEUL |
| 111C | ㄴᄋ | HANGUL CHOSEONG MIEUM-PIEUP |
| 111D | ㄴᄌ | HANGUL CHOSEONG KAPYEOUNMIEUM |
| 111E | ㄴᄍ | HANGUL CHOSEONG PIEUP-KIYEOK |
| 111F | ㄴᄎ | HANGUL CHOSEONG PIEUP-NIEUN |
| 1120 | ㄴᄏ | HANGUL CHOSEONG PIEUP-TIKEUT |
| 1121 | ㄴᄐ | HANGUL CHOSEONG PIEUP-SIOS |
| 1122 | ㄴᄑ | HANGUL CHOSEONG PIEUP-SIOS-KIYEOK |

| | | |
|------|----|--|
| 1123 | ㅅᄒ | HANGUL CHOSEONG PIEUP-SIOS-TIKEUT |
| 1124 | ㅅᄓ | HANGUL CHOSEONG PIEUP-SIOS-PIEUP |
| 1125 | ㅅᄔ | HANGUL CHOSEONG PIEUP-SSANGSIOS |
| 1126 | ㅅᄕ | HANGUL CHOSEONG PIEUP-SIOS-CIEUC |
| 1127 | ㅅᄌ | HANGUL CHOSEONG PIEUP-CIEUC |
| 1128 | ㅅᄍ | HANGUL CHOSEONG PIEUP-CHIEUCH |
| 1129 | ㅅᄎ | HANGUL CHOSEONG PIEUP-THIEUTH |
| 112A | ㅅᄏ | HANGUL CHOSEONG PIEUP-PHIEUPH |
| 112B | ㅅᄐ | HANGUL CHOSEONG KAPYEOUNPIEUP |
| 112C | ㅅᄑ | HANGUL CHOSEONG KAPYEOUNSSANGPIEUP |
| 112D | ㅅᄒ | HANGUL CHOSEONG SIOS-KIYEOK |
| 112E | ㅅᄓ | HANGUL CHOSEONG SIOS-NIEUN |
| 112F | ㅅᄔ | HANGUL CHOSEONG SIOS-TIKEUT |
| 1130 | ㅅᄕ | HANGUL CHOSEONG SIOS-RIEUL |
| 1131 | ㅅᄌ | HANGUL CHOSEONG SIOS-MIEUM |
| 1132 | ㅅᄍ | HANGUL CHOSEONG SIOS-PIEUP |
| 1133 | ㅅᄎ | HANGUL CHOSEONG SIOS-PIEUP-KIYEOK |
| 1134 | ㅅᄏ | HANGUL CHOSEONG SIOS-SSANGSIOS |
| 1135 | ㅅᄐ | HANGUL CHOSEONG SIOS-IEUNG |
| 1136 | ㅅᄑ | HANGUL CHOSEONG SIOS-CIEUC |
| 1137 | ㅅᄒ | HANGUL CHOSEONG SIOS-CHIEUCH |
| 1138 | ㅅᄓ | HANGUL CHOSEONG SIOS-KHIEUKH |
| 1139 | ㅅᄔ | HANGUL CHOSEONG SIOS-THIEUTH |
| 113A | ㅅᄕ | HANGUL CHOSEONG SIOS-PHIEUPH |
| 113B | ㅅᄌ | HANGUL CHOSEONG SIOS-HIEUH |
| 113C | ㅅᄍ | HANGUL CHOSEONG CHITUEUMSIOS • voiceless lenis dental fricative |
| 113D | ㅅᄎ | HANGUL CHOSEONG CHITUEUMSSANGSIOS • voiceless fortis dental fricative |
| 113E | ㅅᄏ | HANGUL CHOSEONG CEONGCHIEUMSIOS • voiceless lenis retroflex fricative |
| 113F | ㅅᄐ | HANGUL CHOSEONG CEONGCHIEUMSSANGSIOS • voiceless fortis retroflex fricative |
| 1140 | ㅅᄑ | HANGUL CHOSEONG PANSIOS • voiced alveolar fricative |
| 1141 | ㅇᄒ | HANGUL CHOSEONG IEUNG-KIYEOK |
| 1142 | ㅇᄓ | HANGUL CHOSEONG IEUNG-TIKEUT |
| 1143 | ㅇᄔ | HANGUL CHOSEONG IEUNG-MIEUM |
| 1144 | ㅇᄕ | HANGUL CHOSEONG IEUNG-PIEUP |
| 1145 | ㅇᄌ | HANGUL CHOSEONG IEUNG-SIOS |
| 1146 | ㅇᄍ | HANGUL CHOSEONG IEUNG-PANSIOS |
| 1147 | ㅇᄎ | HANGUL CHOSEONG SSANGIEUNG |
| 1148 | ㅇᄏ | HANGUL CHOSEONG IEUNG-CIEUC |
| 1149 | ㅇᄐ | HANGUL CHOSEONG IEUNG-CHIEUCH |
| 114A | ㅇᄑ | HANGUL CHOSEONG IEUNG-THIEUTH |
| 114B | ㅇᄒ | HANGUL CHOSEONG IEUNG-PHIEUPH |
| 114C | ㅇᄓ | HANGUL CHOSEONG YESIEUNG • velar nasal consonant |
| 114D | ㅇᄔ | HANGUL CHOSEONG CIEUC-IEUNG |
| 114E | ㅇᄕ | HANGUL CHOSEONG CHITUEUMCIEUC • voiceless or voiced lenis dental affricate |
| 114F | ㅇᄌ | HANGUL CHOSEONG CHITUEUMSSANGCIEUC • voiceless unaspirated fortis dental affricate |
| 1150 | ㅇᄍ | HANGUL CHOSEONG CEONGCHIEUMCIEUC • voiceless or voiced lenis retroflex affricate |
| 1151 | ㅇᄎ | HANGUL CHOSEONG CEONGCHIEUMSSANGCIEUC • voiceless unaspirated fortis retroflex affricate |
| 1152 | ㅇᄏ | HANGUL CHOSEONG CHIEUCH-KHIEUKH |
| 1153 | ㅇᄐ | HANGUL CHOSEONG CHIEUCH-HIEUH |

| | | |
|------|---|---|
| 1154 | ㅉ | HANGUL CHOSEONG CHITUEUMCHIEUCH • voiceless aspirated dental affricate |
| 1155 | ㅊ | HANGUL CHOSEONG CEONGCHIEUMCHIEUCH • voiceless aspirated retroflex affricate |
| 1156 | ㅊ | HANGUL CHOSEONG PHIEUPH-PIEUP |
| 1157 | ㅊ | HANGUL CHOSEONG KAPYEOUNPHIEUPH |
| 1158 | ㅊ | HANGUL CHOSEONG SSANGHIEUH |
| 1159 | ㅊ | HANGUL CHOSEONG YEORINHIEUH • glottal stop |
| 115A | ㄱ | HANGUL CHOSEONG KIYEOK-TIKEUT |
| 115B | ㄴ | HANGUL CHOSEONG NIEUN-SIOS |
| 115C | ㄷ | HANGUL CHOSEONG NIEUN-CIEUC |
| 115D | ㄹ | HANGUL CHOSEONG NIEUN-HIEUH |
| 115E | ㄷ | HANGUL CHOSEONG TIKEUT-RIEUL |
| 115F | ㅍ | HANGUL CHOSEONG FILLER |

Medial vowels

| | | |
|------|---|-------------------------------|
| 1160 | ㅏ | HANGUL JUNGSEONG FILLER |
| 1161 | ㅏ | HANGUL JUNGSEONG A = A |
| 1162 | ㅑ | HANGUL JUNGSEONG AE = AE |
| 1163 | ㅓ | HANGUL JUNGSEONG YA = YA |
| 1164 | ㅕ | HANGUL JUNGSEONG YAE = YAE |
| 1165 | ㅗ | HANGUL JUNGSEONG EO = EO |
| 1166 | ㅛ | HANGUL JUNGSEONG E = E |
| 1167 | ㅜ | HANGUL JUNGSEONG YEO = YEO |
| 1168 | ㅠ | HANGUL JUNGSEONG YE = YE |
| 1169 | ㅝ | HANGUL JUNGSEONG O = O |
| 116A | ㅞ | HANGUL JUNGSEONG WA = WA |
| 116B | ㅟ | HANGUL JUNGSEONG WAE = WAE |
| 116C | ㅠ | HANGUL JUNGSEONG OE = OE |
| 116D | ㅡ | HANGUL JUNGSEONG YO = YO |
| 116E | ㅢ | HANGUL JUNGSEONG U = U |
| 116F | ㅣ | HANGUL JUNGSEONG WEO = WEO |
| 1170 | ㅤ | HANGUL JUNGSEONG WE = WE |
| 1171 | ㅥ | HANGUL JUNGSEONG WI = WI |
| 1172 | ㅦ | HANGUL JUNGSEONG YU = YU |
| 1173 | ㅧ | HANGUL JUNGSEONG EU = EU |
| 1174 | ㅨ | HANGUL JUNGSEONG YI = YI |
| 1175 | ㅩ | HANGUL JUNGSEONG I = I |

Old medial vowels

| | | |
|------|---|-----------------------|
| 1176 | ㅏ | HANGUL JUNGSEONG A-O |
| 1177 | ㅑ | HANGUL JUNGSEONG A-U |
| 1178 | ㅓ | HANGUL JUNGSEONG YA-O |

| | | |
|------|---|---|
| 1179 | ㅕ | HANGUL JUNGSEONG YA-YO |
| 117A | ㅗ | HANGUL JUNGSEONG EO-O |
| 117B | ㅛ | HANGUL JUNGSEONG EO-U |
| 117C | ㅝ | HANGUL JUNGSEONG EO-EU |
| 117D | ㅞ | HANGUL JUNGSEONG YEO-O |
| 117E | ㅟ | HANGUL JUNGSEONG YEO-U |
| 117F | ㅠ | HANGUL JUNGSEONG O-EO |
| 1180 | ㅡ | HANGUL JUNGSEONG O-E |
| 1181 | ㅣ | HANGUL JUNGSEONG O-YE |
| 1182 | ㅤ | HANGUL JUNGSEONG O-O |
| 1183 | ㅥ | HANGUL JUNGSEONG O-U |
| 1184 | ㅦ | HANGUL JUNGSEONG YO-YA |
| 1185 | ㅧ | HANGUL JUNGSEONG YO-YAE |
| 1186 | ㅨ | HANGUL JUNGSEONG YO-YEO |
| 1187 | ㅩ | HANGUL JUNGSEONG YO-O |
| 1188 | ㅪ | HANGUL JUNGSEONG YO-I |
| 1189 | ㅫ | HANGUL JUNGSEONG U-A |
| 118A | ㅬ | HANGUL JUNGSEONG U-AE |
| 118B | ㅭ | HANGUL JUNGSEONG U-EO-EU |
| 118C | ㅸ | HANGUL JUNGSEONG U-YE |
| 118D | ㅹ | HANGUL JUNGSEONG U-U |
| 118E | ㅺ | HANGUL JUNGSEONG YU-A |
| 118F | ㅻ | HANGUL JUNGSEONG YU-EO |
| 1190 | ㅼ | HANGUL JUNGSEONG YU-E |
| 1191 | ㅽ | HANGUL JUNGSEONG YU-YEO |
| 1192 | ㅾ | HANGUL JUNGSEONG YU-YE |
| 1193 | ㅿ | HANGUL JUNGSEONG YU-U |
| 1194 | ㅿ | HANGUL JUNGSEONG YU-I |
| 1195 | ㅿ | HANGUL JUNGSEONG EU-U |
| 1196 | ㅿ | HANGUL JUNGSEONG EU-EU |
| 1197 | ㅿ | HANGUL JUNGSEONG YI-U |
| 1198 | ㅿ | HANGUL JUNGSEONG I-A |
| 1199 | ㅿ | HANGUL JUNGSEONG I-YA |
| 119A | ㅿ | HANGUL JUNGSEONG I-O |
| 119B | ㅿ | HANGUL JUNGSEONG I-U |
| 119C | ㅿ | HANGUL JUNGSEONG I-EU |
| 119D | ㅿ | HANGUL JUNGSEONG I-ARAEA |
| 119E | ㅿ | HANGUL JUNGSEONG ARAEA • rounded open-mid back vowel |
| 119F | ㅿ | HANGUL JUNGSEONG ARAEA-EO |
| 11A0 | ㅿ | HANGUL JUNGSEONG ARAEA-U |
| 11A1 | ㅿ | HANGUL JUNGSEONG ARAEA-I |
| 11A2 | ㅿ | HANGUL JUNGSEONG SSANGARAEA |
| 11A3 | ㅿ | HANGUL JUNGSEONG A-EU |
| 11A4 | ㅿ | HANGUL JUNGSEONG YA-U |
| 11A5 | ㅿ | HANGUL JUNGSEONG YEO-YA |
| 11A6 | ㅿ | HANGUL JUNGSEONG O-YA |
| 11A7 | ㅿ | HANGUL JUNGSEONG O-YAE |

Final consonants

| | | |
|------|---|--------------------------------------|
| 11A8 | ㄱ | HANGUL JONGSEONG KIYEOK = G |
| 11A9 | ㄲ | HANGUL JONGSEONG SSANGKIYEOK = GG |
| 11AA | ㄳ | HANGUL JONGSEONG KIYEOK-SIOS = GS |
| 11AB | ㄴ | HANGUL JONGSEONG NIEUN = N |
| 11AC | ㄷ | HANGUL JONGSEONG NIEUN-CIEUC = NJ |
| 11AD | ㄹ | HANGUL JONGSEONG NIEUN-HIEUH = NH |

| | | |
|-----------------------------|----|---|
| 11AE | ㄷ | HANGUL JONGSEONG TKEUT = D |
| 11AF | ㄹ | HANGUL JONGSEONG RIEUL = L |
| 11B0 | ㄹᄂ | HANGUL JONGSEONG RIEUL-KIYEOK = LG |
| 11B1 | ㄹᄃ | HANGUL JONGSEONG RIEUL-MIEUM = LM |
| 11B2 | ㄹᄄ | HANGUL JONGSEONG RIEUL-PIEUP = LB |
| 11B3 | ㄹᄅ | HANGUL JONGSEONG RIEUL-SIOS = LS |
| 11B4 | ㄹᄆ | HANGUL JONGSEONG RIEUL-THIEUTH = LT |
| 11B5 | ㄹᄇ | HANGUL JONGSEONG RIEUL-PHIEUPH = LP |
| 11B6 | ㄹᄈ | HANGUL JONGSEONG RIEUL-HIEUH = LH |
| 11B7 | ㅁ | HANGUL JONGSEONG MIEUM = M |
| 11B8 | ㅂ | HANGUL JONGSEONG PIEUP = B |
| 11B9 | ㅂᄂ | HANGUL JONGSEONG PIEUP-SIOS = BS |
| 11BA | ㅅ | HANGUL JONGSEONG SIOS = S |
| 11BB | ㅅᄂ | HANGUL JONGSEONG SSANGSIOS = SS |
| 11BC | ㅇ | HANGUL JONGSEONG IEUNG = NG • velar nasal consonant |
| 11BD | ㅈ | HANGUL JONGSEONG CIEUC = J |
| 11BE | ㅈᄂ | HANGUL JONGSEONG CHIEUCH = C |
| 11BF | ㅋ | HANGUL JONGSEONG KHIEUKH = K |
| 11C0 | ㅌ | HANGUL JONGSEONG THIEUTH = T |
| 11C1 | ㅍ | HANGUL JONGSEONG PHIEUPH = P |
| 11C2 | ㅎ | HANGUL JONGSEONG HIEUH = H |
| Old final consonants | | |
| 11C3 | ㅊ | HANGUL JONGSEONG KIYEOK-RIEUL |
| 11C4 | ㅊᄂ | HANGUL JONGSEONG KIYEOK-SIOS-KIYEOK |
| 11C5 | ㄴᄂ | HANGUL JONGSEONG NIEUN-KIYEOK |
| 11C6 | ㄴᄃ | HANGUL JONGSEONG NIEUN-TIKEUT |
| 11C7 | ㄴᄄ | HANGUL JONGSEONG NIEUN-SIOS |
| 11C8 | ㄴᄅ | HANGUL JONGSEONG NIEUN-PANSIOS |
| 11C9 | ㄴᄆ | HANGUL JONGSEONG NIEUN-THIEUTH |
| 11CA | ㄷᄂ | HANGUL JONGSEONG TKEUT-KIYEOK |
| 11CB | ㄷᄃ | HANGUL JONGSEONG TKEUT-RIEUL |
| 11CC | ㄷᄄ | HANGUL JONGSEONG RIEUL-KIYEOK-SIOS |
| 11CD | ㄷᄅ | HANGUL JONGSEONG RIEUL-NIEUN |
| 11CE | ㄷᄆ | HANGUL JONGSEONG RIEUL-TIKEUT |
| 11CF | ㄷᄇ | HANGUL JONGSEONG RIEUL-TIKEUT-HIEUH |
| 11D0 | ㅅᄂ | HANGUL JONGSEONG SSANGRIEUL |
| 11D1 | ㅅᄃ | HANGUL JONGSEONG RIEUL-MIEUM-KIYEOK |
| 11D2 | ㅅᄄ | HANGUL JONGSEONG RIEUL-MIEUM-SIOS |
| 11D3 | ㅅᄅ | HANGUL JONGSEONG RIEUL-PIEUP-SIOS |
| 11D4 | ㅅᄆ | HANGUL JONGSEONG RIEUL-PIEUP-HIEUH |
| 11D5 | ㅅᄇ | HANGUL JONGSEONG RIEUL-KAPYEOUNPIEUP |

| | | |
|------|----|---|
| 11D6 | ㅅᄈ | HANGUL JONGSEONG RIEUL-SSANGSIOS |
| 11D7 | ㅅᄉ | HANGUL JONGSEONG RIEUL-PANSIOS |
| 11D8 | ㅅᄊ | HANGUL JONGSEONG RIEUL-KHIEUKH |
| 11D9 | ㅅᄋ | HANGUL JONGSEONG RIEUL-YEORINHIEUH |
| 11DA | ㅁᄂ | HANGUL JONGSEONG MIEUM-KIYEOK |
| 11DB | ㅁᄃ | HANGUL JONGSEONG MIEUM-RIEUL |
| 11DC | ㅁᄄ | HANGUL JONGSEONG MIEUM-PIEUP |
| 11DD | ㅁᄅ | HANGUL JONGSEONG MIEUM-SIOS |
| 11DE | ㅁᄆ | HANGUL JONGSEONG MIEUM-SSANGSIOS |
| 11DF | ㅁᄇ | HANGUL JONGSEONG MIEUM-PANSIOS |
| 11E0 | ㅁᄈ | HANGUL JONGSEONG MIEUM-CHIEUCH |
| 11E1 | ㅁᄉ | HANGUL JONGSEONG MIEUM-HIEUH |
| 11E2 | ㅂᄂ | HANGUL JONGSEONG KAPYEOUNMIEUM |
| 11E3 | ㅂᄃ | HANGUL JONGSEONG PIEUP-RIEUL |
| 11E4 | ㅂᄄ | HANGUL JONGSEONG PIEUP-PHIEUPH |
| 11E5 | ㅂᄅ | HANGUL JONGSEONG PIEUP-HIEUH |
| 11E6 | ㅂᄆ | HANGUL JONGSEONG KAPYEOUNPIEUP |
| 11E7 | ㅅᄂ | HANGUL JONGSEONG SIOS-KIYEOK |
| 11E8 | ㅅᄃ | HANGUL JONGSEONG SIOS-TIKEUT |
| 11E9 | ㅅᄄ | HANGUL JONGSEONG SIOS-RIEUL |
| 11EA | ㅅᄅ | HANGUL JONGSEONG SIOS-PIEUP |
| 11EB | ㅅᄆ | HANGUL JONGSEONG PANSIOS |
| 11EC | ㅇᄂ | HANGUL JONGSEONG IEUNG-KIYEOK × HANGUL JONGSEONG YESIEUNG-KIYEOK |
| 11ED | ㅇᄃ | HANGUL JONGSEONG IEUNG-SSANGKIYEOK × HANGUL JONGSEONG YESIEUNG-SSANGKIYEOK |
| 11EE | ㅇᄄ | HANGUL JONGSEONG SSANGIEUNG × HANGUL JONGSEONG SSANGYESIEUNG |
| 11EF | ㅇᄅ | HANGUL JONGSEONG IEUNG-KHIEUKH × HANGUL JONGSEONG YESIEUNG-KHIEUKH |
| 11F0 | ㅇᄆ | HANGUL JONGSEONG YESIEUNG |
| 11F1 | ㅇᄇ | HANGUL JONGSEONG YESIEUNG-SIOS |
| 11F2 | ㅇᄈ | HANGUL JONGSEONG YESIEUNG-PANSIOS |
| 11F3 | ㅍᄂ | HANGUL JONGSEONG PHIEUPH-PIEUP |
| 11F4 | ㅍᄃ | HANGUL JONGSEONG KAPYEOUNPHIEUPH |
| 11F5 | ㅎᄂ | HANGUL JONGSEONG HIEUH-NIEUN |
| 11F6 | ㅎᄃ | HANGUL JONGSEONG HIEUH-RIEUL |
| 11F7 | ㅎᄄ | HANGUL JONGSEONG HIEUH-MIEUM |
| 11F8 | ㅎᄅ | HANGUL JONGSEONG HIEUH-PIEUP |
| 11F9 | ㅎᄆ | HANGUL JONGSEONG YEORINHIEUH |
| 11FA | ㅊᄂ | HANGUL JONGSEONG KIYEOK-NIEUN |
| 11FB | ㅊᄃ | HANGUL JONGSEONG KIYEOK-PIEUP |
| 11FC | ㅊᄄ | HANGUL JONGSEONG KIYEOK-CHIEUCH |
| 11FD | ㅊᄅ | HANGUL JONGSEONG KIYEOK-KHIEUKH |
| 11FE | ㅊᄆ | HANGUL JONGSEONG KIYEOK-HIEUH |
| 11FF | ㄴᄂ | HANGUL JONGSEONG SSANGNIEUN |

| | 120 | 121 | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 12A | 12B |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | ሀ 1200 | ሐ 1210 | ሠ 1220 | ሰ 1230 | ቀ 1240 | ቆ 1250 | በ 1260 | ተ 1270 | ኀ 1280 | ነ 1290 | አ 12A0 | ከ 12B0 |
| 1 | ሁ 1201 | ሐ 1211 | ሠ 1221 | ሰ 1231 | ቁ 1241 | ቆ 1251 | ቡ 1261 | ቱ 1271 | ኀ 1281 | ነ 1291 | አ 12A1 | |
| 2 | ሂ 1202 | ሐ 1212 | ሠ 1222 | ሰ 1232 | ቁ 1242 | ቆ 1252 | ቢ 1262 | ቲ 1272 | ኀ 1282 | ነ 1292 | አ 12A2 | ከ 12B2 |
| 3 | ሃ 1203 | ሐ 1213 | ሠ 1223 | ሰ 1233 | ቁ 1243 | ቆ 1253 | ባ 1263 | ታ 1273 | ኀ 1283 | ነ 1293 | አ 12A3 | ከ 12B3 |
| 4 | ሄ 1204 | ሐ 1214 | ሠ 1224 | ሰ 1234 | ቁ 1244 | ቆ 1254 | ቤ 1264 | ቲ 1274 | ኀ 1284 | ነ 1294 | አ 12A4 | ከ 12B4 |
| 5 | ሀ 1205 | ሐ 1215 | ሠ 1225 | ሰ 1235 | ቀ 1245 | ቆ 1255 | ብ 1265 | ተ 1275 | ኀ 1285 | ነ 1295 | አ 12A5 | ከ 12B5 |
| 6 | ሀ 1206 | ሐ 1216 | ሠ 1226 | ሰ 1236 | ቀ 1246 | ቆ 1256 | ቦ 1266 | ተ 1276 | ኀ 1286 | ነ 1296 | አ 12A6 | |
| 7 | ሀ 1207 | ሐ 1217 | ሠ 1227 | ሰ 1237 | ቀ 1247 | | ቦ 1267 | ተ 1277 | ኀ 1287 | ነ 1297 | አ 12A7 | |
| 8 | ለ 1208 | መ 1218 | ረ 1228 | ሸ 1238 | ቈ 1248 | ቆ 1258 | ሸ 1268 | ቸ 1278 | ኸ 1288 | ኘ 1298 | ከ 12A8 | ኸ 12B8 |
| 9 | ሉ 1209 | መ 1219 | ሩ 1229 | ሸ 1239 | | | ሸ 1269 | ቸ 1279 | | ኘ 1299 | ከ 12A9 | ኸ 12B9 |
| A | ሊ 120A | ሚ 121A | ሪ 122A | ሸ 123A | ቀ 124A | ቆ 125A | ሸ 126A | ቸ 127A | ኸ 128A | ኘ 129A | ከ 12AA | ኸ 12BA |
| B | ለ 120B | መ 121B | ረ 122B | ሸ 123B | ቀ 124B | ቆ 125B | ሸ 126B | ቸ 127B | ኸ 128B | ኘ 129B | ከ 12AB | ኸ 12BB |
| C | ሌ 120C | ሚ 121C | ሪ 122C | ሸ 123C | ቀ 124C | ቆ 125C | ሸ 126C | ቸ 127C | ኸ 128C | ኘ 129C | ከ 12AC | ኸ 12BC |
| D | ል 120D | ም 121D | ር 122D | ሸ 123D | ቀ 124D | ቆ 125D | ሸ 126D | ቸ 127D | ኸ 128D | ኘ 129D | ከ 12AD | ኸ 12BD |
| E | ሎ 120E | ም 121E | ሮ 122E | ሸ 123E | | | ሸ 126E | ቸ 127E | | ኘ 129E | ከ 12AE | ኸ 12BE |
| F | ሊ 120F | ሚ 121F | ሪ 122F | ሸ 123F | | | ሸ 126F | ቸ 127F | | ኘ 129F | ከ 12AF | |

| | 12C | 12D | 12E | 12F | 130 | 131 | 132 | 133 | 134 | 135 | 136 | 137 |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | ሎ 12C0 | ዐ 12D0 | ዠ 12E0 | ደ 12F0 | ጀ 1300 | ጐ 1310 | ጠ 1320 | ጳ 1330 | ፀ 1340 | ፐ 1350 | ፳ 1360 | ፷ 1370 |
| 1 | | ዑ 12D1 | ዡ 12E1 | ዱ 12F1 | ጁ 1301 | | ጡ 1321 | ጴ 1331 | ፁ 1341 | ፑ 1351 | ፴ 1361 | ፸ 1371 |
| 2 | ሎ 12C2 | ዒ 12D2 | ዢ 12E2 | ዲ 12F2 | ጂ 1302 | ጒ 1312 | ጢ 1322 | ጵ 1332 | ፊ 1342 | ፒ 1352 | ፵ 1362 | ፹ 1372 |
| 3 | ሏ 12C3 | ዓ 12D3 | ዣ 12E3 | ዳ 12F3 | ጃ 1303 | ጓ 1313 | ጣ 1323 | ጶ 1333 | ፋ 1343 | ፓ 1353 | ፶ 1363 | ፺ 1373 |
| 4 | ሐ 12C4 | ዔ 12D4 | ዤ 12E4 | ዴ 12F4 | ጋ 1304 | ጔ 1314 | ጤ 1324 | ጷ 1334 | ፈ 1344 | ፔ 1354 | ፷ 1364 | ፻ 1374 |
| 5 | ሑ 12C5 | ዕ 12D5 | ዥ 12E5 | ድ 12F5 | ጌ 1305 | ጕ 1315 | ጥ 1325 | ጸ 1335 | ፎ 1345 | ፕ 1355 | ፸ 1365 | ፻ 1375 |
| 6 | | ዖ 12D6 | ዦ 12E6 | ዶ 12F6 | ግ 1306 | | ጦ 1326 | ጹ 1336 | ፎ 1346 | ፖ 1356 | ፹ 1366 | ፺ 1376 |
| 7 | | | ዧ 12E7 | ዷ 12F7 | ግ 1307 | | ጧ 1327 | ጺ 1337 | ፎ 1347 | ፑ 1357 | ፻ 1367 | ፺ 1377 |
| 8 | ወ 12C8 | ዘ 12D8 | ዩ 12E8 | ደ 12F8 | ገ 1308 | ገ 1318 | ጨ 1328 | ጻ 1338 | ፎ 1348 | ፑ 1358 | ፻ 1368 | ፺ 1378 |
| 9 | ዉ 12C9 | ዙ 12D9 | ዮ 12E9 | ድ 12F9 | ገ 1309 | ገ 1319 | ጨ 1329 | ጻ 1339 | ፎ 1349 | ፑ 1359 | ፻ 1369 | ፺ 1379 |
| A | ደ 12CA | ዘ 12DA | ዮ 12EA | ድ 12FA | ገ 130A | ገ 131A | ጨ 132A | ጻ 133A | ፎ 134A | ፑ 135A | ፻ 136A | ፺ 137A |
| B | ደ 12CB | ዘ 12DB | ዮ 12EB | ድ 12FB | ገ 130B | ገ 131B | ጨ 132B | ጻ 133B | ፎ 134B | | ፻ 136B | ፺ 137B |
| C | ደ 12CC | ዘ 12DC | ዮ 12EC | ድ 12FC | ገ 130C | ገ 131C | ጨ 132C | ጻ 133C | ፎ 134C | | ፻ 136C | ፺ 137C |
| D | ደ 12CD | ዘ 12DD | ዮ 12ED | ድ 12FD | ገ 130D | ገ 131D | ጨ 132D | ጻ 133D | ፎ 134D | ፻ 135D | ፻ 136D | |
| E | ደ 12CE | ዘ 12DE | ዮ 12EE | ድ 12FE | ገ 130E | ገ 131E | ጨ 132E | ጻ 133E | ፎ 134E | ፻ 135E | ፻ 136E | |
| F | ደ 12CF | ዘ 12DF | ዮ 12EF | ድ 12FF | ገ 130F | ገ 131F | ጨ 132F | ጻ 133F | ፎ 134F | ፻ 135F | ፻ 136F | |

Also known as Ge'ez.

Syllables

| | | |
|------|---|--|
| 1200 | ሀ | ETHIOPIC SYLLABLE HA |
| 1201 | ሁ | ETHIOPIC SYLLABLE HU |
| 1202 | ሂ | ETHIOPIC SYLLABLE HI |
| 1203 | ሃ | ETHIOPIC SYLLABLE HAA |
| 1204 | ሄ | ETHIOPIC SYLLABLE HEE |
| 1205 | ህ | ETHIOPIC SYLLABLE HE |
| 1206 | ሆ | ETHIOPIC SYLLABLE HO |
| 1207 | ሐ | ETHIOPIC SYLLABLE HOA |
| 1208 | ለ | ETHIOPIC SYLLABLE LA |
| 1209 | ሉ | ETHIOPIC SYLLABLE LU |
| 120A | ሊ | ETHIOPIC SYLLABLE LI |
| 120B | ላ | ETHIOPIC SYLLABLE LAA |
| 120C | ሌ | ETHIOPIC SYLLABLE LEE |
| 120D | ል | ETHIOPIC SYLLABLE LE |
| 120E | ሎ | ETHIOPIC SYLLABLE LO |
| 120F | ሏ | ETHIOPIC SYLLABLE LWA |
| 1210 | ሐ | ETHIOPIC SYLLABLE HHA |
| 1211 | ሑ | ETHIOPIC SYLLABLE HHU |
| 1212 | ሒ | ETHIOPIC SYLLABLE HHI |
| 1213 | ሓ | ETHIOPIC SYLLABLE HHAA |
| 1214 | ሔ | ETHIOPIC SYLLABLE HHEE |
| 1215 | ሕ | ETHIOPIC SYLLABLE HHE |
| 1216 | ሖ | ETHIOPIC SYLLABLE HHO |
| 1217 | ሐ | ETHIOPIC SYLLABLE HHWA |
| 1218 | መ | ETHIOPIC SYLLABLE MA |
| 1219 | ሙ | ETHIOPIC SYLLABLE MU |
| 121A | ሚ | ETHIOPIC SYLLABLE MI |
| 121B | ማ | ETHIOPIC SYLLABLE MAA |
| 121C | ሜ | ETHIOPIC SYLLABLE MEE |
| 121D | ሞ | ETHIOPIC SYLLABLE ME |
| 121E | ሠ | ETHIOPIC SYLLABLE MO |
| 121F | ሟ | ETHIOPIC SYLLABLE MWA |
| 1220 | ሠ | ETHIOPIC SYLLABLE SZA |
| 1221 | ሡ | ETHIOPIC SYLLABLE SZU |
| 1222 | ሢ | ETHIOPIC SYLLABLE SZI |
| 1223 | ሣ | ETHIOPIC SYLLABLE SZAA |
| 1224 | ሤ | ETHIOPIC SYLLABLE SZEE |
| 1225 | ሥ | ETHIOPIC SYLLABLE SZE |
| 1226 | ሦ | ETHIOPIC SYLLABLE SZO |
| 1227 | ሧ | ETHIOPIC SYLLABLE SZWA |
| 1228 | ረ | ETHIOPIC SYLLABLE RA |
| 1229 | ሩ | ETHIOPIC SYLLABLE RU |
| 122A | ሪ | ETHIOPIC SYLLABLE RI |
| 122B | ራ | ETHIOPIC SYLLABLE RAA |
| 122C | ራ | ETHIOPIC SYLLABLE REE |
| 122D | ሮ | ETHIOPIC SYLLABLE RE |
| 122E | ሮ | ETHIOPIC SYLLABLE RO |
| 122F | ሯ | ETHIOPIC SYLLABLE RWA |
| 1230 | ሰ | ETHIOPIC SYLLABLE SA |
| 1231 | ሱ | ETHIOPIC SYLLABLE SU |
| 1232 | ሲ | ETHIOPIC SYLLABLE SI |
| 1233 | ሳ | ETHIOPIC SYLLABLE SAA |
| 1234 | ሴ | ETHIOPIC SYLLABLE SEE |
| 1235 | ስ | ETHIOPIC SYLLABLE SE |
| 1236 | ሶ | ETHIOPIC SYLLABLE SO |
| 1237 | ሰ | ETHIOPIC SYLLABLE SWA |
| 1238 | ሸ | ETHIOPIC SYLLABLE SHA |
| 1239 | ሹ | ETHIOPIC SYLLABLE SHU |
| 123A | ሺ | ETHIOPIC SYLLABLE SHI |
| 123B | ሻ | ETHIOPIC SYLLABLE SHAA |
| 123C | ሼ | ETHIOPIC SYLLABLE SHEE |
| 123D | ሽ | ETHIOPIC SYLLABLE SHE |
| 123E | ሾ | ETHIOPIC SYLLABLE SHO |
| 123F | ሿ | ETHIOPIC SYLLABLE SHWA |
| 1240 | ቀ | ETHIOPIC SYLLABLE QA |
| 1241 | ቁ | ETHIOPIC SYLLABLE QU |
| 1242 | ቂ | ETHIOPIC SYLLABLE QI |
| 1243 | ቃ | ETHIOPIC SYLLABLE QAA |
| 1244 | ቄ | ETHIOPIC SYLLABLE QEE |
| 1245 | ቅ | ETHIOPIC SYLLABLE QE |
| 1246 | ቆ | ETHIOPIC SYLLABLE QO |
| 1247 | ቇ | ETHIOPIC SYLLABLE QOA |
| 1248 | ቈ | ETHIOPIC SYLLABLE QWA |
| 1249 | ␣ | <reserved> |
| 124A | ቀ | ETHIOPIC SYLLABLE QWI → 1E7F0 ቀᎎ ethiopic syllable gurage qwi |
| 124B | ቁ | ETHIOPIC SYLLABLE QWAA |
| 124C | ቂ | ETHIOPIC SYLLABLE QWEE → 1E7F1 ቂᎎ ethiopic syllable gurage qwee |
| 124D | ቃ | ETHIOPIC SYLLABLE QWE → 1E7F2 ቃᎎ ethiopic syllable gurage qwe |
| 124E | ␣ | <reserved> |
| 124F | ␣ | <reserved> |
| 1250 | ቅ | ETHIOPIC SYLLABLE QHA |
| 1251 | ቆ | ETHIOPIC SYLLABLE QHU |
| 1252 | ቇ | ETHIOPIC SYLLABLE QHI |
| 1253 | ቈ | ETHIOPIC SYLLABLE QHAA |
| 1254 | ቉ | ETHIOPIC SYLLABLE QHEE |
| 1255 | ቊ | ETHIOPIC SYLLABLE QHE |
| 1256 | ቋ | ETHIOPIC SYLLABLE QHO |
| 1257 | ␣ | <reserved> |
| 1258 | ቍ | ETHIOPIC SYLLABLE QHWA |
| 1259 | ␣ | <reserved> |
| 125A | ቅ | ETHIOPIC SYLLABLE QHWI |
| 125B | ቆ | ETHIOPIC SYLLABLE QHWAA |
| 125C | ቇ | ETHIOPIC SYLLABLE QHWEE |
| 125D | ቈ | ETHIOPIC SYLLABLE QHWI |
| 125E | ␣ | <reserved> |
| 125F | ␣ | <reserved> |
| 1260 | በ | ETHIOPIC SYLLABLE BA |
| 1261 | ቡ | ETHIOPIC SYLLABLE BU |
| 1262 | ቢ | ETHIOPIC SYLLABLE BI |
| 1263 | ባ | ETHIOPIC SYLLABLE BAA |
| 1264 | ቤ | ETHIOPIC SYLLABLE BEE |
| 1265 | ብ | ETHIOPIC SYLLABLE BE |
| 1266 | ቦ | ETHIOPIC SYLLABLE BO |
| 1267 | ቧ | ETHIOPIC SYLLABLE BWA |
| 1268 | ቨ | ETHIOPIC SYLLABLE VA |
| 1269 | ቩ | ETHIOPIC SYLLABLE VU |
| 126A | ቪ | ETHIOPIC SYLLABLE VI |
| 126B | ቫ | ETHIOPIC SYLLABLE VAA |
| 126C | ቬ | ETHIOPIC SYLLABLE VEE |
| 126D | ቭ | ETHIOPIC SYLLABLE VE |
| 126E | ቮ | ETHIOPIC SYLLABLE VO |
| 126F | ቯ | ETHIOPIC SYLLABLE VWA |
| 1270 | ተ | ETHIOPIC SYLLABLE TA |
| 1271 | ቱ | ETHIOPIC SYLLABLE TU |
| 1272 | ቲ | ETHIOPIC SYLLABLE TI |
| 1273 | ታ | ETHIOPIC SYLLABLE TAA |
| 1274 | ቴ | ETHIOPIC SYLLABLE TEE |
| 1275 | ት | ETHIOPIC SYLLABLE TE |

| | | |
|------|---|--|
| 1276 | ቶ | ETHIOPIC SYLLABLE TO |
| 1277 | ቷ | ETHIOPIC SYLLABLE TWA |
| 1278 | ቸ | ETHIOPIC SYLLABLE CA |
| 1279 | ቹ | ETHIOPIC SYLLABLE CU |
| 127A | ቺ | ETHIOPIC SYLLABLE CI |
| 127B | ቻ | ETHIOPIC SYLLABLE CAA |
| 127C | ቼ | ETHIOPIC SYLLABLE CEE |
| 127D | ች | ETHIOPIC SYLLABLE CE |
| 127E | ቼ | ETHIOPIC SYLLABLE CO |
| 127F | ቻ | ETHIOPIC SYLLABLE CWA |
| 1280 | ኀ | ETHIOPIC SYLLABLE XA |
| 1281 | ኁ | ETHIOPIC SYLLABLE XU |
| 1282 | ኂ | ETHIOPIC SYLLABLE XI |
| 1283 | ኃ | ETHIOPIC SYLLABLE XAA |
| 1284 | ኄ | ETHIOPIC SYLLABLE XEE |
| 1285 | ኅ | ETHIOPIC SYLLABLE XE |
| 1286 | ኆ | ETHIOPIC SYLLABLE XO |
| 1287 | ኇ | ETHIOPIC SYLLABLE XOA |
| 1288 | ኈ | ETHIOPIC SYLLABLE XWA |
| 1289 | ␣ | <reserved> |
| 128A | ኊ | ETHIOPIC SYLLABLE XWI |
| 128B | ኋ | ETHIOPIC SYLLABLE XWAA |
| 128C | ኌ | ETHIOPIC SYLLABLE XWEE |
| 128D | ኍ | ETHIOPIC SYLLABLE XWE |
| 128E | ␣ | <reserved> |
| 128F | ␣ | <reserved> |
| 1290 | ነ | ETHIOPIC SYLLABLE NA |
| 1291 | ነ | ETHIOPIC SYLLABLE NU |
| 1292 | ኑ | ETHIOPIC SYLLABLE NI |
| 1293 | ኑ | ETHIOPIC SYLLABLE NAA |
| 1294 | ኑ | ETHIOPIC SYLLABLE NEE |
| 1295 | ኑ | ETHIOPIC SYLLABLE NE |
| 1296 | ኑ | ETHIOPIC SYLLABLE NO |
| 1297 | ኑ | ETHIOPIC SYLLABLE NWA |
| 1298 | ኑ | ETHIOPIC SYLLABLE NYA |
| 1299 | ኑ | ETHIOPIC SYLLABLE NYU |
| 129A | ኑ | ETHIOPIC SYLLABLE NYI |
| 129B | ኑ | ETHIOPIC SYLLABLE NYAA |
| 129C | ኑ | ETHIOPIC SYLLABLE NYEE |
| 129D | ኑ | ETHIOPIC SYLLABLE NYE |
| 129E | ኑ | ETHIOPIC SYLLABLE NYO |
| 129F | ኑ | ETHIOPIC SYLLABLE NYWA |
| 12A0 | አ | ETHIOPIC SYLLABLE GLOTTAL A |
| 12A1 | አ | ETHIOPIC SYLLABLE GLOTTAL U |
| 12A2 | አ | ETHIOPIC SYLLABLE GLOTTAL I |
| 12A3 | አ | ETHIOPIC SYLLABLE GLOTTAL AA |
| 12A4 | አ | ETHIOPIC SYLLABLE GLOTTAL EE |
| 12A5 | አ | ETHIOPIC SYLLABLE GLOTTAL E |
| 12A6 | አ | ETHIOPIC SYLLABLE GLOTTAL O |
| 12A7 | አ | ETHIOPIC SYLLABLE GLOTTAL WA |
| 12A8 | ከ | ETHIOPIC SYLLABLE KA |
| 12A9 | ከ | ETHIOPIC SYLLABLE KU |
| 12AA | ከ | ETHIOPIC SYLLABLE KI |
| 12AB | ከ | ETHIOPIC SYLLABLE KAA |
| 12AC | ከ | ETHIOPIC SYLLABLE KEE |
| 12AD | ከ | ETHIOPIC SYLLABLE KE |
| 12AE | ከ | ETHIOPIC SYLLABLE KO |
| 12AF | ከ | ETHIOPIC SYLLABLE KOA |
| 12B0 | ከ | ETHIOPIC SYLLABLE KWA |
| 12B1 | ␣ | <reserved> |
| 12B2 | ከ | ETHIOPIC SYLLABLE KWI → 1E7F5 ከጥ ethiopic syllable gurage kwi |

| | | |
|------|---|--|
| 12B3 | ከ | ETHIOPIC SYLLABLE KWAA |
| 12B4 | ከ | ETHIOPIC SYLLABLE KWEE → 1E7F6 ከጥ ethiopic syllable gurage kwee |
| 12B5 | ከ | ETHIOPIC SYLLABLE KWE → 1E7F7 ከጥ ethiopic syllable gurage kwe |
| 12B6 | ␣ | <reserved> |
| 12B7 | ␣ | <reserved> |
| 12B8 | ከ | ETHIOPIC SYLLABLE KXA |
| 12B9 | ከ | ETHIOPIC SYLLABLE KXU |
| 12BA | ከ | ETHIOPIC SYLLABLE KXI |
| 12BB | ከ | ETHIOPIC SYLLABLE KXAA |
| 12BC | ከ | ETHIOPIC SYLLABLE KXEE |
| 12BD | ከ | ETHIOPIC SYLLABLE KXE |
| 12BE | ከ | ETHIOPIC SYLLABLE KXO |
| 12BF | ␣ | <reserved> |
| 12C0 | ከ | ETHIOPIC SYLLABLE KXWA → 1E7E8 ከጥ ethiopic syllable gurage hhwa |
| 12C1 | ␣ | <reserved> |
| 12C2 | ከ | ETHIOPIC SYLLABLE KXWI → 1E7E9 ከጥ ethiopic syllable hhwi |
| 12C3 | ከ | ETHIOPIC SYLLABLE KXWAA |
| 12C4 | ከ | ETHIOPIC SYLLABLE KXWEE → 1E7EA ከጥ ethiopic syllable hhwee |
| 12C5 | ከ | ETHIOPIC SYLLABLE KXWE → 1E7EB ከጥ ethiopic syllable hhwe |
| 12C6 | ␣ | <reserved> |
| 12C7 | ␣ | <reserved> |
| 12C8 | ወ | ETHIOPIC SYLLABLE WA |
| 12C9 | ወ | ETHIOPIC SYLLABLE WU |
| 12CA | ወ | ETHIOPIC SYLLABLE WI |
| 12CB | ወ | ETHIOPIC SYLLABLE WAA |
| 12CC | ወ | ETHIOPIC SYLLABLE WEE |
| 12CD | ወ | ETHIOPIC SYLLABLE WE |
| 12CE | ወ | ETHIOPIC SYLLABLE WO |
| 12CF | ወ | ETHIOPIC SYLLABLE WOA |
| 12D0 | ዐ | ETHIOPIC SYLLABLE PHARYNGEAL A |
| 12D1 | ዐ | ETHIOPIC SYLLABLE PHARYNGEAL U |
| 12D2 | ዐ | ETHIOPIC SYLLABLE PHARYNGEAL I |
| 12D3 | ዐ | ETHIOPIC SYLLABLE PHARYNGEAL AA |
| 12D4 | ዐ | ETHIOPIC SYLLABLE PHARYNGEAL EE |
| 12D5 | ዐ | ETHIOPIC SYLLABLE PHARYNGEAL E |
| 12D6 | ዐ | ETHIOPIC SYLLABLE PHARYNGEAL O |
| 12D7 | ␣ | <reserved> |
| 12D8 | ዘ | ETHIOPIC SYLLABLE ZA |
| 12D9 | ዘ | ETHIOPIC SYLLABLE ZU |
| 12DA | ዘ | ETHIOPIC SYLLABLE ZI |
| 12DB | ዘ | ETHIOPIC SYLLABLE ZAA |
| 12DC | ዘ | ETHIOPIC SYLLABLE ZEE |
| 12DD | ዘ | ETHIOPIC SYLLABLE ZE |
| 12DE | ዘ | ETHIOPIC SYLLABLE ZO |
| 12DF | ዘ | ETHIOPIC SYLLABLE ZWA |
| 12E0 | ዘ | ETHIOPIC SYLLABLE ZHA |
| 12E1 | ዘ | ETHIOPIC SYLLABLE ZHU |
| 12E2 | ዘ | ETHIOPIC SYLLABLE ZHI |
| 12E3 | ዘ | ETHIOPIC SYLLABLE ZHAA |
| 12E4 | ዘ | ETHIOPIC SYLLABLE ZHEE |
| 12E5 | ዘ | ETHIOPIC SYLLABLE ZHE |
| 12E6 | ዘ | ETHIOPIC SYLLABLE ZHO |
| 12E7 | ዘ | ETHIOPIC SYLLABLE ZHWA |
| 12E8 | ዘ | ETHIOPIC SYLLABLE YA |
| 12E9 | ዘ | ETHIOPIC SYLLABLE YU |
| 12EA | ዘ | ETHIOPIC SYLLABLE YI |

| | | |
|------|---|--|
| 12EB | የ | ETHIOPIC SYLLABLE YAA |
| 12EC | ዩ | ETHIOPIC SYLLABLE YEE |
| 12ED | ይ | ETHIOPIC SYLLABLE YE |
| 12EE | ዮ | ETHIOPIC SYLLABLE YO |
| 12EF | ዮ | ETHIOPIC SYLLABLE YOA |
| 12F0 | ደ | ETHIOPIC SYLLABLE DA |
| 12F1 | ደ | ETHIOPIC SYLLABLE DU |
| 12F2 | ደ | ETHIOPIC SYLLABLE DI |
| 12F3 | ደ | ETHIOPIC SYLLABLE DAA |
| 12F4 | ደ | ETHIOPIC SYLLABLE DEE |
| 12F5 | ደ | ETHIOPIC SYLLABLE DE |
| 12F6 | ደ | ETHIOPIC SYLLABLE DO |
| 12F7 | ደ | ETHIOPIC SYLLABLE DWA |
| 12F8 | ደ | ETHIOPIC SYLLABLE DDA |
| 12F9 | ደ | ETHIOPIC SYLLABLE DDU |
| 12FA | ደ | ETHIOPIC SYLLABLE DDI |
| 12FB | ደ | ETHIOPIC SYLLABLE DDAA |
| 12FC | ደ | ETHIOPIC SYLLABLE DDEE |
| 12FD | ደ | ETHIOPIC SYLLABLE DDE |
| 12FE | ደ | ETHIOPIC SYLLABLE DDO |
| 12FF | ደ | ETHIOPIC SYLLABLE DDWA |
| 1300 | ገ | ETHIOPIC SYLLABLE JA |
| 1301 | ገ | ETHIOPIC SYLLABLE JU |
| 1302 | ገ | ETHIOPIC SYLLABLE JI |
| 1303 | ገ | ETHIOPIC SYLLABLE JAA |
| 1304 | ገ | ETHIOPIC SYLLABLE JEE |
| 1305 | ገ | ETHIOPIC SYLLABLE JE |
| 1306 | ገ | ETHIOPIC SYLLABLE JO |
| 1307 | ገ | ETHIOPIC SYLLABLE JWA |
| 1308 | ገ | ETHIOPIC SYLLABLE GA |
| 1309 | ገ | ETHIOPIC SYLLABLE GU |
| 130A | ገ | ETHIOPIC SYLLABLE GI |
| 130B | ገ | ETHIOPIC SYLLABLE GAA |
| 130C | ገ | ETHIOPIC SYLLABLE GEE |
| 130D | ገ | ETHIOPIC SYLLABLE GE |
| 130E | ገ | ETHIOPIC SYLLABLE GO |
| 130F | ገ | ETHIOPIC SYLLABLE GOA |
| 1310 | ገ | ETHIOPIC SYLLABLE GWA |
| 1311 | ገ | <reserved> |
| 1312 | ገ | ETHIOPIC SYLLABLE GWI → 1E7F8 ገገ ethiopic syllable gurage gwi |
| 1313 | ገ | ETHIOPIC SYLLABLE GWAA |
| 1314 | ገ | ETHIOPIC SYLLABLE GWEE → 1E7F9 ገገ ethiopic syllable gurage gwee |
| 1315 | ገ | ETHIOPIC SYLLABLE GWE → 1E7FA ገገ ethiopic syllable gurage gwe |
| 1316 | ገ | <reserved> |
| 1317 | ገ | <reserved> |
| 1318 | ገ | ETHIOPIC SYLLABLE GGA |
| 1319 | ገ | ETHIOPIC SYLLABLE GGU |
| 131A | ገ | ETHIOPIC SYLLABLE GGI |
| 131B | ገ | ETHIOPIC SYLLABLE GGAA |
| 131C | ገ | ETHIOPIC SYLLABLE GGEE |
| 131D | ገ | ETHIOPIC SYLLABLE GGE |
| 131E | ገ | ETHIOPIC SYLLABLE GGO |
| 131F | ገ | ETHIOPIC SYLLABLE GGWAA |
| 1320 | ጠ | ETHIOPIC SYLLABLE THA |
| 1321 | ጠ | ETHIOPIC SYLLABLE THU |
| 1322 | ጠ | ETHIOPIC SYLLABLE THI |
| 1323 | ጠ | ETHIOPIC SYLLABLE THAA |
| 1324 | ጠ | ETHIOPIC SYLLABLE THEE |
| 1325 | ጠ | ETHIOPIC SYLLABLE THE |

| | | |
|------|---|------------------------|
| 1326 | ጠ | ETHIOPIC SYLLABLE THO |
| 1327 | ጠ | ETHIOPIC SYLLABLE THWA |
| 1328 | ጠ | ETHIOPIC SYLLABLE CHA |
| 1329 | ጠ | ETHIOPIC SYLLABLE CHU |
| 132A | ጠ | ETHIOPIC SYLLABLE CHI |
| 132B | ጠ | ETHIOPIC SYLLABLE CHAA |
| 132C | ጠ | ETHIOPIC SYLLABLE CHEE |
| 132D | ጠ | ETHIOPIC SYLLABLE CHE |
| 132E | ጠ | ETHIOPIC SYLLABLE CHO |
| 132F | ጠ | ETHIOPIC SYLLABLE CHWA |
| 1330 | ጸ | ETHIOPIC SYLLABLE PHA |
| 1331 | ጸ | ETHIOPIC SYLLABLE PHU |
| 1332 | ጸ | ETHIOPIC SYLLABLE PHI |
| 1333 | ጸ | ETHIOPIC SYLLABLE PHAA |
| 1334 | ጸ | ETHIOPIC SYLLABLE PHEE |
| 1335 | ጸ | ETHIOPIC SYLLABLE PHE |
| 1336 | ጸ | ETHIOPIC SYLLABLE PHO |
| 1337 | ጸ | ETHIOPIC SYLLABLE PHWA |
| 1338 | ጸ | ETHIOPIC SYLLABLE TSA |
| 1339 | ጸ | ETHIOPIC SYLLABLE TSU |
| 133A | ጸ | ETHIOPIC SYLLABLE TSI |
| 133B | ጸ | ETHIOPIC SYLLABLE TSAA |
| 133C | ጸ | ETHIOPIC SYLLABLE TSEE |
| 133D | ጸ | ETHIOPIC SYLLABLE TSE |
| 133E | ጸ | ETHIOPIC SYLLABLE TSO |
| 133F | ጸ | ETHIOPIC SYLLABLE TSWA |
| 1340 | ፀ | ETHIOPIC SYLLABLE TZA |
| 1341 | ፀ | ETHIOPIC SYLLABLE TZU |
| 1342 | ፀ | ETHIOPIC SYLLABLE TZI |
| 1343 | ፀ | ETHIOPIC SYLLABLE TZAA |
| 1344 | ፀ | ETHIOPIC SYLLABLE TZEE |
| 1345 | ፀ | ETHIOPIC SYLLABLE TZE |
| 1346 | ፀ | ETHIOPIC SYLLABLE TZO |
| 1347 | ፀ | ETHIOPIC SYLLABLE TZOA |
| 1348 | ፈ | ETHIOPIC SYLLABLE FA |
| 1349 | ፈ | ETHIOPIC SYLLABLE FU |
| 134A | ፈ | ETHIOPIC SYLLABLE FI |
| 134B | ፈ | ETHIOPIC SYLLABLE FAA |
| 134C | ፈ | ETHIOPIC SYLLABLE FEE |
| 134D | ፈ | ETHIOPIC SYLLABLE FE |
| 134E | ፈ | ETHIOPIC SYLLABLE FO |
| 134F | ፈ | ETHIOPIC SYLLABLE FWA |
| 1350 | ፕ | ETHIOPIC SYLLABLE PA |
| 1351 | ፕ | ETHIOPIC SYLLABLE PU |
| 1352 | ፕ | ETHIOPIC SYLLABLE PI |
| 1353 | ፕ | ETHIOPIC SYLLABLE PAA |
| 1354 | ፕ | ETHIOPIC SYLLABLE PEE |
| 1355 | ፕ | ETHIOPIC SYLLABLE PE |
| 1356 | ፕ | ETHIOPIC SYLLABLE PO |
| 1357 | ፕ | ETHIOPIC SYLLABLE PWA |
| 1358 | ረ | ETHIOPIC SYLLABLE RYA |
| 1359 | ረ | ETHIOPIC SYLLABLE MYA |
| 135A | ረ | ETHIOPIC SYLLABLE FYA |

Combining marks

| | | |
|------|---|--|
| 135D | ፊ | ETHIOPIC COMBINING GEMINATION AND VOWEL LENGTH MARK • Basketo |
| 135E | ፊ | ETHIOPIC COMBINING VOWEL LENGTH MARK • Basketo |
| 135F | ፊ | ETHIOPIC COMBINING GEMINATION MARK |

Punctuation

| | | |
|------|---|------------------------------|
| 1360 | ※ | ETHIOPIC SECTION MARK |
| 1361 | ⋮ | ETHIOPIC WORDSPACE |
| 1362 | ⌘ | ETHIOPIC FULL STOP |
| 1363 | ⋮ | ETHIOPIC COMMA |
| 1364 | ⋮ | ETHIOPIC SEMICOLON |
| 1365 | ⋮ | ETHIOPIC COLON |
| 1366 | ⋮ | ETHIOPIC PREFACE COLON |
| 1367 | ⋮ | ETHIOPIC QUESTION MARK |
| 1368 | ⋮ | ETHIOPIC PARAGRAPH SEPARATOR |

Digits

| | | |
|------|---|----------------------|
| 1369 | ፩ | ETHIOPIC DIGIT ONE |
| 136A | ፪ | ETHIOPIC DIGIT TWO |
| 136B | ፫ | ETHIOPIC DIGIT THREE |
| 136C | ፬ | ETHIOPIC DIGIT FOUR |
| 136D | ፭ | ETHIOPIC DIGIT FIVE |
| 136E | ፮ | ETHIOPIC DIGIT SIX |
| 136F | ፯ | ETHIOPIC DIGIT SEVEN |
| 1370 | ፰ | ETHIOPIC DIGIT EIGHT |
| 1371 | ፱ | ETHIOPIC DIGIT NINE |

Numbers

| | | |
|------|----|------------------------------|
| 1372 | ፲ | ETHIOPIC NUMBER TEN |
| 1373 | ፳ | ETHIOPIC NUMBER TWENTY |
| 1374 | ፴ | ETHIOPIC NUMBER THIRTY |
| 1375 | ፵ | ETHIOPIC NUMBER FORTY |
| 1376 | ፶ | ETHIOPIC NUMBER FIFTY |
| 1377 | ፷ | ETHIOPIC NUMBER SIXTY |
| 1378 | ፸ | ETHIOPIC NUMBER SEVENTY |
| 1379 | ፹ | ETHIOPIC NUMBER EIGHTY |
| 137A | ፺ | ETHIOPIC NUMBER NINETY |
| 137B | ፻ | ETHIOPIC NUMBER HUNDRED |
| 137C | ፷፻ | ETHIOPIC NUMBER TEN THOUSAND |

| | 138 | 139 |
|---|------------|-----------|
| 0 | ሙ 1380 | ሥ 1390 |
| 1 | ሚሩ 1381 | ሥ 1391 |
| 2 | ሚ 1382 | ፤ 1392 |
| 3 | ም 1383 | ፥ 1393 |
| 4 | ቡ 1384 | ሥ 1394 |
| 5 | ቡሩ 1385 | ሥ 1395 |
| 6 | ቤ 1386 | ሥ 1396 |
| 7 | ቡ 1387 | — 1397 |
| 8 | ፎ 1388 | ሥ 1398 |
| 9 | ፎሩ 1389 | ተ 1399 |
| A | ፋ 138A | |
| B | ፋ 138B | |
| C | ፑ 138C | |
| D | ፑሩ 138D | |
| E | ፑ 138E | |
| F | ፑ 138F | |

Syllables for Gurage

- 1380 ሙ ETHIOPIC SYLLABLE SEBATBEIT MWA
- 1381 ሚሩ ETHIOPIC SYLLABLE MWI
→ 1E7ED ሚሩ ethiopic syllable gurage mwi
- 1382 ሚ ETHIOPIC SYLLABLE MWEE
→ 1E7EE ሚሩ ethiopic syllable gurage mwee
- 1383 ም ETHIOPIC SYLLABLE MWE
- 1384 ቡ ETHIOPIC SYLLABLE SEBATBEIT BWA
- 1385 ቡሩ ETHIOPIC SYLLABLE BWI
→ 1E7F3 ቡሩ ethiopic syllable gurage bwi
- 1386 ቤ ETHIOPIC SYLLABLE BWEE
→ 1E7F4 ቤሩ ethiopic syllable gurage bwee
- 1387 ቡ ETHIOPIC SYLLABLE BWE
- 1388 ፎ ETHIOPIC SYLLABLE SEBATBEIT FWA
- 1389 ፎሩ ETHIOPIC SYLLABLE FWI
→ 1E7FB ፎሩ ethiopic syllable gurage fwi
- 138A ፋ ETHIOPIC SYLLABLE FWEE
→ 1E7FC ፋሩ ethiopic syllable gurage fwee
- 138B ፋ ETHIOPIC SYLLABLE FWE
- 138C ፑ ETHIOPIC SYLLABLE SEBATBEIT PWA
- 138D ፑሩ ETHIOPIC SYLLABLE PWI
→ 1E7FD ፑሩ ethiopic syllable gurage pwi
- 138E ፑ ETHIOPIC SYLLABLE PWEE
→ 1E7FE ፑሩ ethiopic syllable gurage pwee
- 138F ፑ ETHIOPIC SYLLABLE PWE

Tonal marks

Intended for use with a multiline scored layout

- 1390 ፡ ETHIOPIC TONAL MARK YIZET
- 1391 ፡ ETHIOPIC TONAL MARK DERET
- 1392 ፡ ETHIOPIC TONAL MARK RIKRIK
- 1393 ፡ ETHIOPIC TONAL MARK SHORT RIKRIK
- 1394 ፡ ETHIOPIC TONAL MARK DIFAT
- 1395 ፡ ETHIOPIC TONAL MARK KENAT
- 1396 ፡ ETHIOPIC TONAL MARK CHIRET
- 1397 — ETHIOPIC TONAL MARK HIDET
- 1398 ፡ ETHIOPIC TONAL MARK DERET-HIDET
- 1399 ተ ETHIOPIC TONAL MARK KURT

| | 13A | 13B | 13C | 13D | 13E | 13F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | D 13A0 | F 13B0 | G 13C0 | I 13D0 | U 13E0 | B 13F0 |
| 1 | R 13A1 | Γ 13B1 | Λ 13C1 | Ɔ 13D1 | Ɔ 13E1 | Ɔ 13F1 |
| 2 | T 13A2 | Q 13B2 | h 13C2 | R 13D2 | P 13E2 | h 13F2 |
| 3 | Ꭰ 13A3 | W 13B3 | Z 13C3 | Ɔ 13D3 | Ɔ 13E3 | Ɔ 13F3 |
| 4 | Ꭱ 13A4 | Ꭲ 13B4 | Ꭳ 13C4 | W 13D4 | V 13E4 | B 13F4 |
| 5 | i 13A5 | ρ 13B5 | Ꭴ 13C5 | Ɔ 13D5 | h 13E5 | G 13F5 |
| 6 | Ɔ 13A6 | G 13B6 | Ɔ 13C6 | Ɔ 13D6 | K 13E6 | |
| 7 | Ꭶ 13A7 | M 13B7 | Ꭷ 13C7 | Ɔ 13D7 | Ɔ 13E7 | |
| 8 | Ꭸ 13A8 | Ꭹ 13B8 | Ɔ 13C8 | Ɔ 13D8 | Ɔ 13E8 | β 13F8 |
| 9 | Y 13A9 | Ɔ 13B9 | V 13C9 | V 13D9 | G 13E9 | Ɔ 13F9 |
| A | A 13AA | Ꭼ 13BA | Ꭽ 13CA | S 13DA | Ꭾ 13EA | h 13FA |
| B | J 13AB | H 13BB | Ɔ 13CB | Ꭿ 13DB | Ꮀ 13EB | Ɔ 13FB |
| C | E 13AC | Ꮁ 13BC | Ꮂ 13CC | Ꮃ 13DC | Ꮄ 13EC | B 13FC |
| D | Ꮅ 13AD | Y 13BD | Ꮆ 13CD | Ɔ 13DD | Ꮇ 13ED | G 13FD |
| E | Ꮈ 13AE | Ꮉ 13BE | Ꮊ 13CE | L 13DE | 6 13EE | |
| F | Ꮋ 13AF | Ꮌ 13BF | Ꮍ 13CF | C 13DF | Ꮎ 13EF | |

Most lowercase Cherokee syllables are encoded in the Cherokee Supplement block at AB70-ABBF.

Uppercase syllables

13A0 ᄀ CHEROKEE LETTER A
 13A1 ᄁ CHEROKEE LETTER E
 13A2 ᄂ CHEROKEE LETTER I
 13A3 ᄃ CHEROKEE LETTER O
 13A4 ᄄ CHEROKEE LETTER U
 13A5 ᄅ CHEROKEE LETTER V
 13A6 ᄆ CHEROKEE LETTER GA
 13A7 ᄇ CHEROKEE LETTER KA
 13A8 ᄈ CHEROKEE LETTER GE
 13A9 ᄉ CHEROKEE LETTER GI
 13AA ᄊ CHEROKEE LETTER GO
 13AB ᄋ CHEROKEE LETTER GU
 13AC ᄌ CHEROKEE LETTER GV
 13AD ᄍ CHEROKEE LETTER HA
 13AE ᄎ CHEROKEE LETTER HE
 13AF ᄏ CHEROKEE LETTER HI
 13B0 ᄐ CHEROKEE LETTER HO
 13B1 ᄑ CHEROKEE LETTER HU
 13B2 ᄒ CHEROKEE LETTER HV
 13B3 ᄓ CHEROKEE LETTER LA
 13B4 ᄔ CHEROKEE LETTER LE
 13B5 ᄕ CHEROKEE LETTER LI
 13B6 ᄖ CHEROKEE LETTER LO
 13B7 ᄗ CHEROKEE LETTER LU
 13B8 ᄘ CHEROKEE LETTER LV
 13B9 ᄙ CHEROKEE LETTER MA
 13BA ᄚ CHEROKEE LETTER ME
 13BB ᄛ CHEROKEE LETTER MI
 13BC ᄜ CHEROKEE LETTER MO
 13BD ᄝ CHEROKEE LETTER MU
 13BE ᄞ CHEROKEE LETTER NA
 13BF ᄟ CHEROKEE LETTER HNA
 13C0 ᄠ CHEROKEE LETTER NAH
 13C1 ᄡ CHEROKEE LETTER NE
 13C2 ᄢ CHEROKEE LETTER NI
 13C3 ᄣ CHEROKEE LETTER NO
 13C4 ᄤ CHEROKEE LETTER NU
 13C5 ᄥ CHEROKEE LETTER NV
 13C6 ᄦ CHEROKEE LETTER QUA
 13C7 ᄧ CHEROKEE LETTER QUE
 13C8 ᄨ CHEROKEE LETTER QUI
 13C9 ᄩ CHEROKEE LETTER QUO
 13CA ᄪ CHEROKEE LETTER QUU
 13CB ᄫ CHEROKEE LETTER QUV
 13CC ᄬ CHEROKEE LETTER SA
 13CD ᄭ CHEROKEE LETTER S
 13CE ᄮ CHEROKEE LETTER SE
 13CF ᄯ CHEROKEE LETTER SI
 13D0 ᄰ CHEROKEE LETTER SO
 13D1 ᄱ CHEROKEE LETTER SU
 13D2 ᄲ CHEROKEE LETTER SV
 13D3 ᄳ CHEROKEE LETTER DA
 13D4 ᄴ CHEROKEE LETTER TA
 13D5 ᄵ CHEROKEE LETTER DE
 13D6 ᄶ CHEROKEE LETTER TE
 13D7 ᄷ CHEROKEE LETTER DI
 13D8 ᄸ CHEROKEE LETTER TI
 13D9 ᄹ CHEROKEE LETTER DO

13DA ᄺ CHEROKEE LETTER DU
 13DB ᄻ CHEROKEE LETTER DV
 13DC ᄼ CHEROKEE LETTER DLA
 13DD ᄽ CHEROKEE LETTER TLA
 13DE ᄾ CHEROKEE LETTER TLE
 13DF ᄿ CHEROKEE LETTER TLI
 13E0 ᅀ CHEROKEE LETTER TLO
 13E1 ᅁ CHEROKEE LETTER TLU
 13E2 ᅂ CHEROKEE LETTER TLV
 13E3 ᅃ CHEROKEE LETTER TSA
 13E4 ᅄ CHEROKEE LETTER TSE
 13E5 ᅅ CHEROKEE LETTER TSI
 13E6 ᅆ CHEROKEE LETTER TSO
 13E7 ᅇ CHEROKEE LETTER TSU
 13E8 ᅈ CHEROKEE LETTER TSV
 13E9 ᅉ CHEROKEE LETTER WA
 13EA ᅊ CHEROKEE LETTER WE
 13EB ᅋ CHEROKEE LETTER WI
 13EC ᅌ CHEROKEE LETTER WO
 13ED ᅍ CHEROKEE LETTER WU
 13EE ᅎ CHEROKEE LETTER WV
 13EF ᅏ CHEROKEE LETTER YA
 13F0 ᅐ CHEROKEE LETTER YE
 13F1 ᅑ CHEROKEE LETTER YI
 13F2 ᅒ CHEROKEE LETTER YO
 13F3 ᅓ CHEROKEE LETTER YU
 13F4 ᅔ CHEROKEE LETTER YV

Archaic uppercase syllable

13F5 ᅕ CHEROKEE LETTER MV

Lowercase syllables

13F8 ᅖ CHEROKEE SMALL LETTER YE
 13F9 ᅗ CHEROKEE SMALL LETTER YI
 13FA ᅘ CHEROKEE SMALL LETTER YO
 13FB ᅙ CHEROKEE SMALL LETTER YU
 13FC ᅚ CHEROKEE SMALL LETTER YV

Archaic lowercase syllable

13FD ᅛ CHEROKEE SMALL LETTER MV

| | 140 | 141 | 142 | 143 | 144 | 145 | 146 | 147 | 148 | 149 | 14A | 14B | 14C | 14D |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | 1400 | 1410 | 1420 | 1430 | 1440 | 1450 | 1460 | 1470 | 1480 | 1490 | 14A0 | 14B0 | 14C0 | 14D0 |
| 1 | 1401 | 1411 | 1421 | 1431 | 1441 | 1451 | 1461 | 1471 | 1481 | 1491 | 14A1 | 14B1 | 14C1 | 14D1 |
| 2 | 1402 | 1412 | 1422 | 1432 | 1442 | 1452 | 1462 | 1472 | 1482 | 1492 | 14A2 | 14B2 | 14C2 | 14D2 |
| 3 | 1403 | 1413 | 1423 | 1433 | 1443 | 1453 | 1463 | 1473 | 1483 | 1493 | 14A3 | 14B3 | 14C3 | 14D3 |
| 4 | 1404 | 1414 | 1424 | 1434 | 1444 | 1454 | 1464 | 1474 | 1484 | 1494 | 14A4 | 14B4 | 14C4 | 14D4 |
| 5 | 1405 | 1415 | 1425 | 1435 | 1445 | 1455 | 1465 | 1475 | 1485 | 1495 | 14A5 | 14B5 | 14C5 | 14D5 |
| 6 | 1406 | 1416 | 1426 | 1436 | 1446 | 1456 | 1466 | 1476 | 1486 | 1496 | 14A6 | 14B6 | 14C6 | 14D6 |
| 7 | 1407 | 1417 | 1427 | 1437 | 1447 | 1457 | 1467 | 1477 | 1487 | 1497 | 14A7 | 14B7 | 14C7 | 14D7 |
| 8 | 1408 | 1418 | 1428 | 1438 | 1448 | 1458 | 1468 | 1478 | 1488 | 1498 | 14A8 | 14B8 | 14C8 | 14D8 |
| 9 | 1409 | 1419 | 1429 | 1439 | 1449 | 1459 | 1469 | 1479 | 1489 | 1499 | 14A9 | 14B9 | 14C9 | 14D9 |
| A | 140A | 141A | 142A | 143A | 144A | 145A | 146A | 147A | 148A | 149A | 14AA | 14BA | 14CA | 14DA |
| B | 140B | 141B | 142B | 143B | 144B | 145B | 146B | 147B | 148B | 149B | 14AB | 14BB | 14CB | 14DB |
| C | 140C | 141C | 142C | 143C | 144C | 145C | 146C | 147C | 148C | 149C | 14AC | 14BC | 14CC | 14DC |
| D | 140D | 141D | 142D | 143D | 144D | 145D | 146D | 147D | 148D | 149D | 14AD | 14BD | 14CD | 14DD |
| E | 140E | 141E | 142E | 143E | 144E | 145E | 146E | 147E | 148E | 149E | 14AE | 14BE | 14CE | 14DE |
| F | 140F | 141F | 142F | 143F | 144F | 145F | 146F | 147F | 148F | 149F | 14AF | 14BF | 14CF | 14DF |

| | 14E | 14F | 150 | 151 | 152 | 153 | 154 | 155 | 156 | 157 | 158 | 159 | 15A |
|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 0 | ᑎ̇ 14E0 | ᑎ̇ 14F0 | ᑎ̇ 1500 | ᑎ̇ 1510 | ᑎ̇ 1520 | ᑎ̇ 1530 | ᑎ̇ 1540 | ᑎ̇ 1550 | ᑎ̇ 1560 | ᑎ̇ 1570 | ᑎ̇ 1580 | ᑎ̇ 1590 | ᑎ̇ 15A0 |
| 1 | ᑎ̇ 14E1 | ᑎ̇ 14F1 | ᑎ̇ 1501 | ᑎ̇ 1511 | ᑎ̇ 1521 | ᑎ̇ 1531 | ᑎ̇ 1541 | ᑎ̇ 1551 | ᑎ̇ 1561 | ᑎ̇ 1571 | ᑎ̇ 1581 | ᑎ̇ 1591 | ᑎ̇ 15A1 |
| 2 | ᑎ̇ 14E2 | ᑎ̇ 14F2 | ᑎ̇ 1502 | ᑎ̇ 1512 | ᑎ̇ 1522 | ᑎ̇ 1532 | ᑎ̇ 1542 | ᑎ̇ 1552 | ᑎ̇ 1562 | ᑎ̇ 1572 | ᑎ̇ 1582 | ᑎ̇ 1592 | ᑎ̇ 15A2 |
| 3 | ᑎ̇ 14E3 | ᑎ̇ 14F3 | ᑎ̇ 1503 | ᑎ̇ 1513 | ᑎ̇ 1523 | ᑎ̇ 1533 | ᑎ̇ 1543 | ᑎ̇ 1553 | ᑎ̇ 1563 | ᑎ̇ 1573 | ᑎ̇ 1583 | ᑎ̇ 1593 | ᑎ̇ 15A3 |
| 4 | ᑎ̇ 14E4 | ᑎ̇ 14F4 | ᑎ̇ 1504 | ᑎ̇ 1514 | ᑎ̇ 1524 | ᑎ̇ 1534 | ᑎ̇ 1544 | ᑎ̇ 1554 | ᑎ̇ 1564 | ᑎ̇ 1574 | ᑎ̇ 1584 | ᑎ̇ 1594 | ᑎ̇ 15A4 |
| 5 | ᑎ̇ 14E5 | ᑎ̇ 14F5 | ᑎ̇ 1505 | ᑎ̇ 1515 | ᑎ̇ 1525 | ᑎ̇ 1535 | ᑎ̇ 1545 | ᑎ̇ 1555 | ᑎ̇ 1565 | ᑎ̇ 1575 | ᑎ̇ 1585 | ᑎ̇ 1595 | ᑎ̇ 15A5 |
| 6 | ᑎ̇ 14E6 | ᑎ̇ 14F6 | ᑎ̇ 1506 | ᑎ̇ 1516 | ᑎ̇ 1526 | ᑎ̇ 1536 | ᑎ̇ 1546 | ᑎ̇ 1556 | ᑎ̇ 1566 | ᑎ̇ 1576 | ᑎ̇ 1586 | ᑎ̇ 1596 | ᑎ̇ 15A6 |
| 7 | ᑎ̇ 14E7 | ᑎ̇ 14F7 | ᑎ̇ 1507 | ᑎ̇ 1517 | ᑎ̇ 1527 | ᑎ̇ 1537 | ᑎ̇ 1547 | ᑎ̇ 1557 | ᑎ̇ 1567 | ᑎ̇ 1577 | ᑎ̇ 1587 | ᑎ̇ 1597 | ᑎ̇ 15A7 |
| 8 | ᑎ̇ 14E8 | ᑎ̇ 14F8 | ᑎ̇ 1508 | ᑎ̇ 1518 | ᑎ̇ 1528 | ᑎ̇ 1538 | ᑎ̇ 1548 | ᑎ̇ 1558 | ᑎ̇ 1568 | ᑎ̇ 1578 | ᑎ̇ 1588 | ᑎ̇ 1598 | ᑎ̇ 15A8 |
| 9 | ᑎ̇ 14E9 | ᑎ̇ 14F9 | ᑎ̇ 1509 | ᑎ̇ 1519 | ᑎ̇ 1529 | ᑎ̇ 1539 | ᑎ̇ 1549 | ᑎ̇ 1559 | ᑎ̇ 1569 | ᑎ̇ 1579 | ᑎ̇ 1589 | ᑎ̇ 1599 | ᑎ̇ 15A9 |
| A | ᑎ̇ 14EA | ᑎ̇ 14FA | ᑎ̇ 150A | ᑎ̇ 151A | ᑎ̇ 152A | ᑎ̇ 153A | ᑎ̇ 154A | ᑎ̇ 155A | ᑎ̇ 156A | ᑎ̇ 157A | ᑎ̇ 158A | ᑎ̇ 159A | ᑎ̇ 15AA |
| B | ᑎ̇ 14EB | ᑎ̇ 14FB | ᑎ̇ 150B | ᑎ̇ 151B | ᑎ̇ 152B | ᑎ̇ 153B | ᑎ̇ 154B | ᑎ̇ 155B | ᑎ̇ 156B | ᑎ̇ 157B | ᑎ̇ 158B | ᑎ̇ 159B | ᑎ̇ 15AB |
| C | ᑎ̇ 14EC | ᑎ̇ 14FC | ᑎ̇ 150C | ᑎ̇ 151C | ᑎ̇ 152C | ᑎ̇ 153C | ᑎ̇ 154C | ᑎ̇ 155C | ᑎ̇ 156C | ᑎ̇ 157C | ᑎ̇ 158C | ᑎ̇ 159C | ᑎ̇ 15AC |
| D | ᑎ̇ 14ED | ᑎ̇ 14FD | ᑎ̇ 150D | ᑎ̇ 151D | ᑎ̇ 152D | ᑎ̇ 153D | ᑎ̇ 154D | ᑎ̇ 155D | ᑎ̇ 156D | ᑎ̇ 157D | ᑎ̇ 158D | ᑎ̇ 159D | ᑎ̇ 15AD |
| E | ᑎ̇ 14EE | ᑎ̇ 14FE | ᑎ̇ 150E | ᑎ̇ 151E | ᑎ̇ 152E | ᑎ̇ 153E | ᑎ̇ 154E | ᑎ̇ 155E | ᑎ̇ 156E | ᑎ̇ 157E | ᑎ̇ 158E | ᑎ̇ 159E | ᑎ̇ 15AE |
| F | ᑎ̇ 14EF | ᑎ̇ 14FF | ᑎ̇ 150F | ᑎ̇ 151F | ᑎ̇ 152F | ᑎ̇ 153F | ᑎ̇ 154F | ᑎ̇ 155F | ᑎ̇ 156F | ᑎ̇ 157F | ᑎ̇ 158F | ᑎ̇ 159F | ᑎ̇ 15AF |

| | 15B | 15C | 15D | 15E | 15F | 160 | 161 | 162 | 163 | 164 | 165 | 166 | 167 |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | 15B0 | 15C0 | 15D0 | 15E0 | 15F0 | 1600 | 1610 | 1620 | 1630 | 1640 | 1650 | 1660 | 1670 |
| 1 | 15B1 | 15C1 | 15D1 | 15E1 | 15F1 | 1601 | 1611 | 1621 | 1631 | 1641 | 1651 | 1661 | 1671 |
| 2 | 15B2 | 15C2 | 15D2 | 15E2 | 15F2 | 1602 | 1612 | 1622 | 1632 | 1642 | 1652 | 1662 | 1672 |
| 3 | 15B3 | 15C3 | 15D3 | 15E3 | 15F3 | 1603 | 1613 | 1623 | 1633 | 1643 | 1653 | 1663 | 1673 |
| 4 | 15B4 | 15C4 | 15D4 | 15E4 | 15F4 | 1604 | 1614 | 1624 | 1634 | 1644 | 1654 | 1664 | 1674 |
| 5 | 15B5 | 15C5 | 15D5 | 15E5 | 15F5 | 1605 | 1615 | 1625 | 1635 | 1645 | 1655 | 1665 | 1675 |
| 6 | 15B6 | 15C6 | 15D6 | 15E6 | 15F6 | 1606 | 1616 | 1626 | 1636 | 1646 | 1656 | 1666 | 1676 |
| 7 | 15B7 | 15C7 | 15D7 | 15E7 | 15F7 | 1607 | 1617 | 1627 | 1637 | 1647 | 1657 | 1667 | 1677 |
| 8 | 15B8 | 15C8 | 15D8 | 15E8 | 15F8 | 1608 | 1618 | 1628 | 1638 | 1648 | 1658 | 1668 | 1678 |
| 9 | 15B9 | 15C9 | 15D9 | 15E9 | 15F9 | 1609 | 1619 | 1629 | 1639 | 1649 | 1659 | 1669 | 1679 |
| A | 15BA | 15CA | 15DA | 15EA | 15FA | 160A | 161A | 162A | 163A | 164A | 165A | 166A | 167A |
| B | 15BB | 15CB | 15DB | 15EB | 15FB | 160B | 161B | 162B | 163B | 164B | 165B | 166B | 167B |
| C | 15BC | 15CC | 15DC | 15EC | 15FC | 160C | 161C | 162C | 163C | 164C | 165C | 166C | 167C |
| D | 15BD | 15CD | 15DD | 15ED | 15FD | 160D | 161D | 162D | 163D | 164D | 165D | 166D | 167D |
| E | 15BE | 15CE | 15DE | 15EE | 15FE | 160E | 161E | 162E | 163E | 164E | 165E | 166E | 167E |
| F | 15BF | 15CF | 15DF | 15EF | 15FF | 160F | 161F | 162F | 163F | 164F | 165F | 166F | 167F |

Punctuation

1400 = CANADIAN SYLLABICS HYPHEN

Syllables

1401 ▽ CANADIAN SYLLABICS E
• Inuktitut (AI), Carrier (U)

1402 ◌̇ CANADIAN SYLLABICS AAI
• Inuktitut

1403 Δ CANADIAN SYLLABICS I
• Carrier (O)

1404 ◌̇ CANADIAN SYLLABICS II

1405 ▷ CANADIAN SYLLABICS O
• Inuktitut (U), Carrier (E)

1406 ▷ CANADIAN SYLLABICS OO
• Inuktitut (UU)

1407 ▷̇ CANADIAN SYLLABICS Y-CREE OO

1408 ▷̇ CANADIAN SYLLABICS CARRIER EE

1409 ▷̇ CANADIAN SYLLABICS CARRIER I

140A ◌̇ CANADIAN SYLLABICS A

140B ◌̇ CANADIAN SYLLABICS AA

140C ◌̇ CANADIAN SYLLABICS WE

140D ◌̇ CANADIAN SYLLABICS WEST-CREE WE

140E ◌̇ CANADIAN SYLLABICS WI

140F ◌̇ CANADIAN SYLLABICS WEST-CREE WI

1410 ◌̇ CANADIAN SYLLABICS WII

1411 ◌̇ CANADIAN SYLLABICS WEST-CREE WII

1412 ▷̇ CANADIAN SYLLABICS WO

1413 ▷̇ CANADIAN SYLLABICS WEST-CREE WO

1414 ▷̇ CANADIAN SYLLABICS WOO

1415 ▷̇ CANADIAN SYLLABICS WEST-CREE WOO

1416 ▷̇ CANADIAN SYLLABICS NASKAPI WOO

1417 ◌̇ CANADIAN SYLLABICS WA

1418 ◌̇ CANADIAN SYLLABICS WEST-CREE WA

1419 ◌̇ CANADIAN SYLLABICS WAA

141A ◌̇ CANADIAN SYLLABICS WEST-CREE WAA

141B ◌̇ CANADIAN SYLLABICS NASKAPI WAA

141C ʷ CANADIAN SYLLABICS AI
• East Cree

141D ʷ CANADIAN SYLLABICS Y-CREE W

141E ʷ CANADIAN SYLLABICS GLOTTAL STOP
• Moose Cree (Y), Algonquian (GLOTTAL STOP)

141F ʷ CANADIAN SYLLABICS FINAL ACUTE
• West Cree (T), East Cree (Y), Inuktitut (GLOTTAL STOP)
• Athapascan (B/P), Sayisi (I), Carrier (G)

1420 ʷ CANADIAN SYLLABICS FINAL GRAVE
• West Cree (K), Athapascan (K), Carrier (KH)

1421 ʷ CANADIAN SYLLABICS FINAL BOTTOM HALF RING
• N Cree (SH), Sayisi (R), Carrier (NG)

1422 ʷ CANADIAN SYLLABICS FINAL TOP HALF RING
• Algonquian (S), Chipewyan (R), Sayisi (S)

1423 ʷ CANADIAN SYLLABICS FINAL RIGHT HALF RING
• West Cree (N), Athapascan (D/T), Sayisi (N), Carrier (N)

1424 ʷ CANADIAN SYLLABICS FINAL RING
• West Cree (W), Sayisi (O)

1425 ʷ CANADIAN SYLLABICS FINAL DOUBLE ACUTE
• Chipewyan (TT), South Slavey (GH)

1426 ʷ CANADIAN SYLLABICS FINAL DOUBLE SHORT VERTICAL STROKES
• Algonquian (H), Carrier (R)

1427 ˙ CANADIAN SYLLABICS FINAL MIDDLE DOT
• Moose Cree (W), Athapascan (Y), Sayisi (YU), Blackfoot (S)

1428 - CANADIAN SYLLABICS FINAL SHORT HORIZONTAL STROKE
• West Cree (C), Sayisi (D)

1429 + CANADIAN SYLLABICS FINAL PLUS
• Athapascan (N), Sayisi (AI)

142A ˆ CANADIAN SYLLABICS FINAL DOWN TACK
• N Cree (L), Carrier (D)
→ 22A4 T down tack

142B ▽̇ CANADIAN SYLLABICS EN

142C Δ̇ CANADIAN SYLLABICS IN

142D ▷̇ CANADIAN SYLLABICS ON

142E ◌̇ CANADIAN SYLLABICS AN

142F √ CANADIAN SYLLABICS PE
• Inuktitut (PAI), Athapascan (BE), Carrier (HU)

1430 ˆ CANADIAN SYLLABICS PAAI
• Inuktitut

1431 ˆ CANADIAN SYLLABICS PI

1432 ˆ CANADIAN SYLLABICS PII

1433 > CANADIAN SYLLABICS PO
• Inuktitut (PU), Athapascan (BO), Carrier (HE)

1434 >̇ CANADIAN SYLLABICS POO
• Inuktitut (PUU)

1435 >̇ CANADIAN SYLLABICS Y-CREE POO

1436 >̇ CANADIAN SYLLABICS CARRIER HEE

1437 >̇ CANADIAN SYLLABICS CARRIER HI

1438 < CANADIAN SYLLABICS PA
• Athapascan (BA), Carrier (HA)

1439 < CANADIAN SYLLABICS PAA

143A √̇ CANADIAN SYLLABICS PWE

143B √̇ CANADIAN SYLLABICS WEST-CREE PWE

143C √̇ CANADIAN SYLLABICS PWI

143D ˆ̇ CANADIAN SYLLABICS WEST-CREE PWI

143E ˆ̇ CANADIAN SYLLABICS PWII

143F ˆ̇ CANADIAN SYLLABICS WEST-CREE PWII

1440 > CANADIAN SYLLABICS PWO

1441 > CANADIAN SYLLABICS WEST-CREE PWO

1442 >̇ CANADIAN SYLLABICS PWOO

1443 >̇ CANADIAN SYLLABICS WEST-CREE PWOO

1444 < CANADIAN SYLLABICS PWA

1445 < CANADIAN SYLLABICS WEST-CREE PWA

1446 <̇ CANADIAN SYLLABICS PWAA

1447 <̇ CANADIAN SYLLABICS WEST-CREE PWAA

1448 <̇ CANADIAN SYLLABICS Y-CREE PWAA

1449 < CANADIAN SYLLABICS P
• Blackfoot (Y)

144A ˆ CANADIAN SYLLABICS WEST-CREE P
• Sayisi (G)

144B ʰ CANADIAN SYLLABICS CARRIER H

144C U CANADIAN SYLLABICS TE
• Inuktitut (TAI), Athapascan (DI), Carrier (DU)

144D ˆ̇ CANADIAN SYLLABICS TAAI
• Inuktitut

144E ˆ̇ CANADIAN SYLLABICS TAI
• Athapascan (DE), Carrier (DO)

144F ˆ̇ CANADIAN SYLLABICS TII

1450 ˆ̇ CANADIAN SYLLABICS TO
• Inuktitut (TU), Athapascan (DO), Carrier (DE), Sayisi (DU)

| | | | | | |
|------|------|--|------|-----|--|
| 1451 | ᑕ | CANADIAN SYLLABICS TOO • Inuktitut (TUU) | 1483 | ᑭ | CANADIAN SYLLABICS K |
| 1452 | ᑖ | CANADIAN SYLLABICS Y-CREE TOO | 1484 | ᑬ | CANADIAN SYLLABICS KW • East Cree |
| 1453 | ᑗ | CANADIAN SYLLABICS CARRIER DEE | 1485 | ᑭ' | CANADIAN SYLLABICS SOUTH-SLAVEY KEH |
| 1454 | ᑘ | CANADIAN SYLLABICS CARRIER DI | 1486 | ᑬ' | CANADIAN SYLLABICS SOUTH-SLAVEY KIH |
| 1455 | ᑙ | CANADIAN SYLLABICS TA • Athapascan (DA) | 1487 | ᑭ'' | CANADIAN SYLLABICS SOUTH-SLAVEY KOH |
| 1456 | ᑚ | CANADIAN SYLLABICS TAA | 1488 | ᑬ'' | CANADIAN SYLLABICS SOUTH-SLAVEY KAH |
| 1457 | ᑛ | CANADIAN SYLLABICS TWE | 1489 | ᑭ̇ | CANADIAN SYLLABICS CE • Inuktitut (GAI), Athapascan (DHE), Sayisi (THE), Blackfoot (MA) |
| 1458 | ᑜ | CANADIAN SYLLABICS WEST-CREE TWE | 148A | ᑭ̈ | CANADIAN SYLLABICS CAAI • Inuktitut (GAAI) |
| 1459 | ᑝ | CANADIAN SYLLABICS TWI | 148B | ᑭ̉ | CANADIAN SYLLABICS CI • Inuktitut (GI), Athapascan (DHI), Sayisi (THI), Blackfoot (ME) |
| 145A | ᑞ | CANADIAN SYLLABICS WEST-CREE TWI | 148C | ᑭ̊ | CANADIAN SYLLABICS CII • Inuktitut (GII) |
| 145B | ᑟ | CANADIAN SYLLABICS TWII | 148D | ᑭ̋ | CANADIAN SYLLABICS CO • Inuktitut (GU), Athapascan (DHO), Sayisi (THO), Blackfoot (MI) |
| 145C | ᑠ | CANADIAN SYLLABICS WEST-CREE TWII | 148E | ᑭ̌ | CANADIAN SYLLABICS COO • Inuktitut (GUU) |
| 145D | ᑡ | CANADIAN SYLLABICS TWO | 148F | ᑭ̍ | CANADIAN SYLLABICS Y-CREE COO |
| 145E | ᑢ | CANADIAN SYLLABICS WEST-CREE TWO | 1490 | ᑭ̎ | CANADIAN SYLLABICS CA • Inuktitut (GA), Athapascan (DHA), Sayisi (THA), Blackfoot (MO) |
| 145F | ᑣ | CANADIAN SYLLABICS TWOO | 1491 | ᑭ̏ | CANADIAN SYLLABICS CAA • Inuktitut (GAA) |
| 1460 | ᑤ | CANADIAN SYLLABICS WEST-CREE TWOO | 1492 | ᑭ̐ | CANADIAN SYLLABICS CWE |
| 1461 | ᑥ | CANADIAN SYLLABICS TWA | 1493 | ᑭ̑ | CANADIAN SYLLABICS WEST-CREE CWE |
| 1462 | ᑦ | CANADIAN SYLLABICS WEST-CREE TWA | 1494 | ᑭ̒ | CANADIAN SYLLABICS CWI |
| 1463 | ᑧ | CANADIAN SYLLABICS TWAA | 1495 | ᑭ̓ | CANADIAN SYLLABICS WEST-CREE CWI |
| 1464 | ᑨ | CANADIAN SYLLABICS WEST-CREE TWAA | 1496 | ᑭ̔ | CANADIAN SYLLABICS CWII |
| 1465 | ᑩ | CANADIAN SYLLABICS NASKAPI TWAA | 1497 | ᑭ̕ | CANADIAN SYLLABICS WEST-CREE CWII |
| 1466 | ᑪ | CANADIAN SYLLABICS T | 1498 | ᑭ̖ | CANADIAN SYLLABICS CWO |
| 1467 | ᑫ | CANADIAN SYLLABICS TTE • South Slavey (DEH) | 1499 | ᑭ̗ | CANADIAN SYLLABICS WEST-CREE CWO |
| 1468 | ᑬ' | CANADIAN SYLLABICS TTI • South Slavey (DIH) | 149A | ᑭ̘ | CANADIAN SYLLABICS CWOO |
| 1469 | ᑬ'' | CANADIAN SYLLABICS TTO • South Slavey (DOH) | 149B | ᑭ̙ | CANADIAN SYLLABICS WEST-CREE CWOO |
| 146A | ᑬ''' | CANADIAN SYLLABICS TTA • South Slavey (DAH) | 149C | ᑭ̚ | CANADIAN SYLLABICS CWA |
| 146B | ᑬ̇ | CANADIAN SYLLABICS KE • Inuktitut (KAI), Blackfoot (PA) | 149D | ᑭ̛ | CANADIAN SYLLABICS WEST-CREE CWA |
| 146C | ᑬ̈ | CANADIAN SYLLABICS KAAI • Inuktitut | 149E | ᑭ̜ | CANADIAN SYLLABICS CWAA |
| 146D | ᑬ̉ | CANADIAN SYLLABICS KI • Blackfoot (PE) | 149F | ᑭ̝ | CANADIAN SYLLABICS WEST-CREE CWAA |
| 146E | ᑬ̊ | CANADIAN SYLLABICS KII | 14A0 | ᑭ̞ | CANADIAN SYLLABICS NASKAPI CWAA |
| 146F | ᑬ̋ | CANADIAN SYLLABICS KO • Inuktitut (KU), Sayisi (KU), Blackfoot (PI) | 14A1 | ᑭ̟ | CANADIAN SYLLABICS C • Inuktitut (G), Sayisi (T) |
| 1470 | ᑬ̌ | CANADIAN SYLLABICS KOO • Inuktitut (KUU) | 14A2 | ᑭ̠ | CANADIAN SYLLABICS SAYISI TH • Athapascan (DH) |
| 1471 | ᑬ̍ | CANADIAN SYLLABICS Y-CREE KOO | 14A3 | ᑭ̡ | CANADIAN SYLLABICS ME • Inuktitut (MAI), Blackfoot (TA) |
| 1472 | ᑬ̎ | CANADIAN SYLLABICS KA • Blackfoot (PO) | 14A4 | ᑭ̢ | CANADIAN SYLLABICS MAAI • Inuktitut |
| 1473 | ᑬ̏ | CANADIAN SYLLABICS KAA | 14A5 | ᑭ̣ | CANADIAN SYLLABICS MI • Blackfoot (TE) |
| 1474 | ᑬ̐ | CANADIAN SYLLABICS KWE | 14A6 | ᑭ̤ | CANADIAN SYLLABICS MII |
| 1475 | ᑬ̑ | CANADIAN SYLLABICS WEST-CREE KWE | 14A7 | ᑭ̥ | CANADIAN SYLLABICS MO • Inuktitut (MU), Sayisi (MU), Blackfoot (TI) |
| 1476 | ᑬ̒ | CANADIAN SYLLABICS KWI | 14A8 | ᑭ̦ | CANADIAN SYLLABICS MOO • Inuktitut (MUU) |
| 1477 | ᑬ̓ | CANADIAN SYLLABICS WEST-CREE KWI | 14A9 | ᑭ̧ | CANADIAN SYLLABICS Y-CREE MOO |
| 1478 | ᑬ̔ | CANADIAN SYLLABICS KWII | 14AA | ᑭ̨ | CANADIAN SYLLABICS MA • Blackfoot (TO) |
| 1479 | ᑬ̕ | CANADIAN SYLLABICS WEST-CREE KWII | 14AB | ᑭ̩ | CANADIAN SYLLABICS MAA |
| 147A | ᑬ̖ | CANADIAN SYLLABICS KWO | 14AC | ᑭ̪ | CANADIAN SYLLABICS MWE |
| 147B | ᑬ̗ | CANADIAN SYLLABICS WEST-CREE KWO | | | |
| 147C | ᑬ̘ | CANADIAN SYLLABICS KWOO | | | |
| 147D | ᑬ̙ | CANADIAN SYLLABICS WEST-CREE KWOO | | | |
| 147E | ᑬ̚ | CANADIAN SYLLABICS KWA | | | |
| 147F | ᑬ̛ | CANADIAN SYLLABICS WEST-CREE KWA | | | |
| 1480 | ᑬ̜ | CANADIAN SYLLABICS KWAA | | | |
| 1481 | ᑬ̝ | CANADIAN SYLLABICS WEST-CREE KWAA | | | |
| 1482 | ᑬ̞ | CANADIAN SYLLABICS NASKAPI KWAA | | | |

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|------|---|-----------------------------------|------|---|---|
| 14AD | ᑲ | CANADIAN SYLLABICS WEST-CREE MWE | 14E2 | ᑲ | CANADIAN SYLLABICS LWO |
| 14AE | ᑲ | CANADIAN SYLLABICS MWI | 14E3 | ᑲ | CANADIAN SYLLABICS WEST-CREE LWO |
| 14AF | ᑲ | CANADIAN SYLLABICS WEST-CREE MWI | 14E4 | ᑲ | CANADIAN SYLLABICS LWOO |
| 14B0 | ᑲ | CANADIAN SYLLABICS MWII | 14E5 | ᑲ | CANADIAN SYLLABICS WEST-CREE LWOO |
| 14B1 | ᑲ | CANADIAN SYLLABICS WEST-CREE MWII | 14E6 | ᑲ | CANADIAN SYLLABICS LWA |
| 14B2 | ᑲ | CANADIAN SYLLABICS MWO | 14E7 | ᑲ | CANADIAN SYLLABICS WEST-CREE LWA |
| 14B3 | ᑲ | CANADIAN SYLLABICS WEST-CREE MWO | 14E8 | ᑲ | CANADIAN SYLLABICS LWAA |
| 14B4 | ᑲ | CANADIAN SYLLABICS MWOO | 14E9 | ᑲ | CANADIAN SYLLABICS WEST-CREE LWAA |
| 14B5 | ᑲ | CANADIAN SYLLABICS WEST-CREE MWOO | 14EA | ᑲ | CANADIAN SYLLABICS L |
| 14B6 | ᑲ | CANADIAN SYLLABICS MWA | 14EB | ᑲ | CANADIAN SYLLABICS WEST-CREE L |
| 14B7 | ᑲ | CANADIAN SYLLABICS WEST-CREE MWA | 14EC | ᑲ | CANADIAN SYLLABICS MEDIAL L |
| 14B8 | ᑲ | CANADIAN SYLLABICS MWAA | 14ED | ᑲ | CANADIAN SYLLABICS SE |
| 14B9 | ᑲ | CANADIAN SYLLABICS WEST-CREE MWAA | | | • Inuktitut (SAI), Blackfoot (SA) |
| 14BA | ᑲ | CANADIAN SYLLABICS NASKAPI MWAA | 14EE | ᑲ | CANADIAN SYLLABICS SAAI |
| 14BB | ᑲ | CANADIAN SYLLABICS M | | | • Inuktitut |
| 14BC | ᑲ | CANADIAN SYLLABICS WEST-CREE M | 14EF | ᑲ | CANADIAN SYLLABICS SI |
| | | • Carrier (M) | | | • Blackfoot (SE) |
| 14BD | ᑲ | CANADIAN SYLLABICS MH | 14F0 | ᑲ | CANADIAN SYLLABICS SII |
| 14BE | ᑲ | CANADIAN SYLLABICS ATHAPASCAN M | 14F1 | ᑲ | CANADIAN SYLLABICS SO |
| 14BF | ᑲ | CANADIAN SYLLABICS SAYISI M | | | • Inuktitut (SU), Sayisi (SU), Blackfoot (SI) |
| 14C0 | ᑲ | CANADIAN SYLLABICS NE | 14F2 | ᑲ | CANADIAN SYLLABICS SOO |
| | | • Inuktitut (NAI) | | | • Inuktitut (SUU) |
| 14C1 | ᑲ | CANADIAN SYLLABICS NAAI | 14F3 | ᑲ | CANADIAN SYLLABICS Y-CREE SOO |
| | | • Inuktitut | 14F4 | ᑲ | CANADIAN SYLLABICS SA |
| 14C2 | ᑲ | CANADIAN SYLLABICS NI | | | • Blackfoot (SO) |
| 14C3 | ᑲ | CANADIAN SYLLABICS NII | 14F5 | ᑲ | CANADIAN SYLLABICS SAA |
| 14C4 | ᑲ | CANADIAN SYLLABICS NO | 14F6 | ᑲ | CANADIAN SYLLABICS SWE |
| | | • Inuktitut (NU), Sayisi (NU) | 14F7 | ᑲ | CANADIAN SYLLABICS WEST-CREE SWE |
| 14C5 | ᑲ | CANADIAN SYLLABICS NOO | 14F8 | ᑲ | CANADIAN SYLLABICS SWI |
| | | • Inuktitut (NUU) | 14F9 | ᑲ | CANADIAN SYLLABICS WEST-CREE SWI |
| 14C6 | ᑲ | CANADIAN SYLLABICS Y-CREE NOO | 14FA | ᑲ | CANADIAN SYLLABICS SWII |
| 14C7 | ᑲ | CANADIAN SYLLABICS NA | 14FB | ᑲ | CANADIAN SYLLABICS WEST-CREE SWII |
| 14C8 | ᑲ | CANADIAN SYLLABICS NAA | 14FC | ᑲ | CANADIAN SYLLABICS SWO |
| 14C9 | ᑲ | CANADIAN SYLLABICS NWE | 14FD | ᑲ | CANADIAN SYLLABICS WEST-CREE SWO |
| 14CA | ᑲ | CANADIAN SYLLABICS WEST-CREE NWE | 14FE | ᑲ | CANADIAN SYLLABICS SWOO |
| 14CB | ᑲ | CANADIAN SYLLABICS NWA | 14FF | ᑲ | CANADIAN SYLLABICS WEST-CREE SWOO |
| 14CC | ᑲ | CANADIAN SYLLABICS WEST-CREE NWA | 1500 | ᑲ | CANADIAN SYLLABICS SWA |
| 14CD | ᑲ | CANADIAN SYLLABICS NWAA | 1501 | ᑲ | CANADIAN SYLLABICS WEST-CREE SWA |
| 14CE | ᑲ | CANADIAN SYLLABICS WEST-CREE NWAA | 1502 | ᑲ | CANADIAN SYLLABICS SWAA |
| 14CF | ᑲ | CANADIAN SYLLABICS NASKAPI NWAA | 1503 | ᑲ | CANADIAN SYLLABICS WEST-CREE SWAA |
| 14D0 | ᑲ | CANADIAN SYLLABICS N | 1504 | ᑲ | CANADIAN SYLLABICS NASKAPI SWAA |
| 14D1 | ᑲ | CANADIAN SYLLABICS CARRIER NG | 1505 | ᑲ | CANADIAN SYLLABICS S |
| 14D2 | ᑲ | CANADIAN SYLLABICS NH | 1506 | ᑲ | CANADIAN SYLLABICS ATHAPASCAN S |
| 14D3 | ᑲ | CANADIAN SYLLABICS LE | 1507 | ᑲ | CANADIAN SYLLABICS SW |
| | | • Inuktitut (LAI) | 1508 | ᑲ | CANADIAN SYLLABICS BLACKFOOT S |
| 14D4 | ᑲ | CANADIAN SYLLABICS LAAI | 1509 | ᑲ | CANADIAN SYLLABICS MOOSE-CREE SK |
| | | • Inuktitut | 150A | ᑲ | CANADIAN SYLLABICS NASKAPI SKW |
| 14D5 | ᑲ | CANADIAN SYLLABICS LI | 150B | ᑲ | CANADIAN SYLLABICS NASKAPI S-W |
| 14D6 | ᑲ | CANADIAN SYLLABICS LII | 150C | ᑲ | CANADIAN SYLLABICS NASKAPI SPWA |
| 14D7 | ᑲ | CANADIAN SYLLABICS LO | 150D | ᑲ | CANADIAN SYLLABICS NASKAPI STWA |
| | | • Inuktitut (LU) | 150E | ᑲ | CANADIAN SYLLABICS NASKAPI SKWA |
| 14D8 | ᑲ | CANADIAN SYLLABICS LOO | 150F | ᑲ | CANADIAN SYLLABICS NASKAPI SCWA |
| | | • Inuktitut (LUU) | 1510 | ᑲ | CANADIAN SYLLABICS SHE |
| 14D9 | ᑲ | CANADIAN SYLLABICS Y-CREE LOO | 1511 | ᑲ | CANADIAN SYLLABICS SHI |
| 14DA | ᑲ | CANADIAN SYLLABICS LA | 1512 | ᑲ | CANADIAN SYLLABICS SHII |
| 14DB | ᑲ | CANADIAN SYLLABICS LAA | 1513 | ᑲ | CANADIAN SYLLABICS SHO |
| 14DC | ᑲ | CANADIAN SYLLABICS LWE | 1514 | ᑲ | CANADIAN SYLLABICS SHOO |
| 14DD | ᑲ | CANADIAN SYLLABICS WEST-CREE LWE | 1515 | ᑲ | CANADIAN SYLLABICS SHA |
| 14DE | ᑲ | CANADIAN SYLLABICS LWI | 1516 | ᑲ | CANADIAN SYLLABICS SHAA |
| 14DF | ᑲ | CANADIAN SYLLABICS WEST-CREE LWI | 1517 | ᑲ | CANADIAN SYLLABICS SHWE |
| 14E0 | ᑲ | CANADIAN SYLLABICS LWII | 1518 | ᑲ | CANADIAN SYLLABICS WEST-CREE SHWE |
| 14E1 | ᑲ | CANADIAN SYLLABICS WEST-CREE LWII | 1519 | ᑲ | CANADIAN SYLLABICS SHWI |

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|------|---|------------------------------------|------|----|---|
| 151A | ᑭ | CANADIAN SYLLABICS WEST-CREE SHWI | 154B | ᑭ | CANADIAN SYLLABICS RA |
| 151B | ᑭ | CANADIAN SYLLABICS SHWII | 154C | ᑭ | CANADIAN SYLLABICS RAA |
| 151C | ᑭ | CANADIAN SYLLABICS WEST-CREE SHWII | 154D | ᑭ | CANADIAN SYLLABICS WEST-CREE LA |
| 151D | ᑭ | CANADIAN SYLLABICS SHWO | 154E | ᑭ | CANADIAN SYLLABICS RWAA |
| 151E | ᑭ | CANADIAN SYLLABICS WEST-CREE SHWO | 154F | ᑭ | CANADIAN SYLLABICS WEST-CREE RWAA |
| 151F | ᑭ | CANADIAN SYLLABICS SHWOO | 1550 | ᑭ | CANADIAN SYLLABICS R |
| 1520 | ᑭ | CANADIAN SYLLABICS WEST-CREE SHWOO | 1551 | ᑭ | CANADIAN SYLLABICS WEST-CREE R |
| 1521 | ᑭ | CANADIAN SYLLABICS SHWA | 1552 | ᑭ | CANADIAN SYLLABICS MEDIAL R |
| 1522 | ᑭ | CANADIAN SYLLABICS WEST-CREE SHWA | 1553 | ᑭ | CANADIAN SYLLABICS FE |
| 1523 | ᑭ | CANADIAN SYLLABICS SHWAA | | | • Inuktitut (FAI) |
| 1524 | ᑭ | CANADIAN SYLLABICS WEST-CREE SHWAA | 1554 | ᑭ | CANADIAN SYLLABICS FAAI |
| 1525 | ᑭ | CANADIAN SYLLABICS SH | | | • Inuktitut |
| 1526 | ᑭ | CANADIAN SYLLABICS YE | 1555 | ᑭ | CANADIAN SYLLABICS FI |
| | | • Inuktitut (YAI), Blackfoot (YA) | 1556 | ᑭ | CANADIAN SYLLABICS FII |
| 1527 | ᑭ | CANADIAN SYLLABICS YAAI | 1557 | ᑭ | CANADIAN SYLLABICS FO |
| | | • Inuktitut | 1558 | ᑭ | CANADIAN SYLLABICS FOO |
| 1528 | ᑭ | CANADIAN SYLLABICS YI | 1559 | ᑭ | CANADIAN SYLLABICS FA |
| | | • Blackfoot (YE) | 155A | ᑭ | CANADIAN SYLLABICS FAA |
| 1529 | ᑭ | CANADIAN SYLLABICS YII | 155B | ᑭ | CANADIAN SYLLABICS FWAA |
| 152A | ᑭ | CANADIAN SYLLABICS YO | 155C | ᑭ | CANADIAN SYLLABICS WEST-CREE FWAA |
| | | • Inuktitut (YU), Blackfoot (YI) | 155D | ᑭ | CANADIAN SYLLABICS F |
| 152B | ᑭ | CANADIAN SYLLABICS YOO | 155E | ᑭ | CANADIAN SYLLABICS THE |
| | | • Inuktitut (YUU) | | | • Sayisi (TE) |
| 152C | ᑭ | CANADIAN SYLLABICS Y-CREE YOO | 155F | ᑭ | CANADIAN SYLLABICS N-CREE THE |
| 152D | ᑭ | CANADIAN SYLLABICS YA | 1560 | ᑭ | CANADIAN SYLLABICS THI |
| | | • Blackfoot (YO) | | | • Sayisi (TI) |
| 152E | ᑭ | CANADIAN SYLLABICS YAA | 1561 | ᑭ | CANADIAN SYLLABICS N-CREE THI |
| 152F | ᑭ | CANADIAN SYLLABICS YWE | 1562 | ᑭ | CANADIAN SYLLABICS THII |
| 1530 | ᑭ | CANADIAN SYLLABICS WEST-CREE YWE | 1563 | ᑭ | CANADIAN SYLLABICS N-CREE THII |
| 1531 | ᑭ | CANADIAN SYLLABICS YWI | 1564 | ᑭ | CANADIAN SYLLABICS THO |
| 1532 | ᑭ | CANADIAN SYLLABICS WEST-CREE YWI | | | • Sayisi (TU) |
| 1533 | ᑭ | CANADIAN SYLLABICS YWII | 1565 | ᑭ | CANADIAN SYLLABICS THOO |
| 1534 | ᑭ | CANADIAN SYLLABICS WEST-CREE YWII | 1566 | ᑭ | CANADIAN SYLLABICS THA |
| 1535 | ᑭ | CANADIAN SYLLABICS YWO | | | • Sayisi (TA) |
| 1536 | ᑭ | CANADIAN SYLLABICS WEST-CREE YWO | 1567 | ᑭ | CANADIAN SYLLABICS THAA |
| 1537 | ᑭ | CANADIAN SYLLABICS YWOO | 1568 | ᑭ | CANADIAN SYLLABICS THWAA |
| 1538 | ᑭ | CANADIAN SYLLABICS WEST-CREE YWOO | 1569 | ᑭ | CANADIAN SYLLABICS WEST-CREE THWAA |
| 1539 | ᑭ | CANADIAN SYLLABICS YWA | 156A | ᑭ | CANADIAN SYLLABICS TH |
| 153A | ᑭ | CANADIAN SYLLABICS WEST-CREE YWA | 156B | ᑭ | CANADIAN SYLLABICS TTHE |
| 153B | ᑭ | CANADIAN SYLLABICS YWAA | 156C | ᑭ | CANADIAN SYLLABICS TTHI |
| 153C | ᑭ | CANADIAN SYLLABICS WEST-CREE YWAA | 156D | ᑭ | CANADIAN SYLLABICS TTHO |
| 153D | ᑭ | CANADIAN SYLLABICS NASKAPI YWAA | | | • Sayisi (TTHU) |
| 153E | ᑭ | CANADIAN SYLLABICS Y | 156E | ᑭ | CANADIAN SYLLABICS TTHA |
| 153F | ᑭ | CANADIAN SYLLABICS BIBLE-CREE Y | 156F | ** | CANADIAN SYLLABICS TTH |
| 1540 | ᑭ | CANADIAN SYLLABICS WEST-CREE Y | | | • probably a mistaken interpretation of an asterisk used to mark a proper noun → 002A * asterisk |
| 1541 | ᑭ | CANADIAN SYLLABICS SAYISI YI | 1570 | ᑭ | CANADIAN SYLLABICS TYE |
| 1542 | ᑭ | CANADIAN SYLLABICS RE | 1571 | ᑭ | CANADIAN SYLLABICS TYI |
| | | • Inuktitut (RAI) | 1572 | ᑭ | CANADIAN SYLLABICS TYO |
| 1543 | ᑭ | CANADIAN SYLLABICS R-CREE RE | 1573 | ᑭ | CANADIAN SYLLABICS TYA |
| | | • Athapascan (LE) | 1574 | ᑭ | CANADIAN SYLLABICS NUNAVIK HE |
| 1544 | ᑭ | CANADIAN SYLLABICS WEST-CREE LE | 1575 | ᑭ | CANADIAN SYLLABICS NUNAVIK HI |
| | | • Athapascan (LI) | 1576 | ᑭ | CANADIAN SYLLABICS NUNAVIK HII |
| 1545 | ᑭ | CANADIAN SYLLABICS RAAI | 1577 | ᑭ | CANADIAN SYLLABICS NUNAVIK HO |
| | | • Inuktitut | 1578 | ᑭ | CANADIAN SYLLABICS NUNAVIK HOO |
| 1546 | ᑭ | CANADIAN SYLLABICS RI | 1579 | ᑭ | CANADIAN SYLLABICS NUNAVIK HA |
| 1547 | ᑭ | CANADIAN SYLLABICS RII | 157A | ᑭ | CANADIAN SYLLABICS NUNAVIK HAA |
| 1548 | ᑭ | CANADIAN SYLLABICS RO | 157B | ᑭ | CANADIAN SYLLABICS NUNAVIK H |
| | | • Inuktitut (RU) | 157C | ᑭ | CANADIAN SYLLABICS NUNAVUT H |
| 1549 | ᑭ | CANADIAN SYLLABICS ROO | 157D | ᑭ | CANADIAN SYLLABICS HK |
| | | • Inuktitut (RUU) | | | • Algonquian |
| 154A | ᑭ | CANADIAN SYLLABICS WEST-CREE LO | | | |
| | | • Sayisi (LU) | | | |

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| 157E | ᑖᐅ | CANADIAN SYLLABICS QAAI • Inuktitut |
| 157F | ᑖᐆ | CANADIAN SYLLABICS QI |
| 1580 | ᑖᐅ | CANADIAN SYLLABICS QII |
| 1581 | ᑖᑑ | CANADIAN SYLLABICS QO • Inuktitut (QU) |
| 1582 | ᑖᑑ | CANADIAN SYLLABICS QOO • Inuktitut (QUU) |
| 1583 | ᑖᑖ | CANADIAN SYLLABICS QA |
| 1584 | ᑖᑖ | CANADIAN SYLLABICS QAA |
| 1585 | ᑖᑖ | CANADIAN SYLLABICS Q |
| 1586 | ᑖᑖ | CANADIAN SYLLABICS TLHE • Sayisi (KLE) |
| 1587 | ᑖᑖ | CANADIAN SYLLABICS TLHI • Sayisi (KLI) |
| 1588 | ᑖᑖ | CANADIAN SYLLABICS TLHO • Sayisi (KLU) |
| 1589 | ᑖᑖ | CANADIAN SYLLABICS TLHA • Sayisi (KLA) |
| 158A | ᑖᑖ | CANADIAN SYLLABICS WEST-CREE RE |
| 158B | ᑖᑖ | CANADIAN SYLLABICS WEST-CREE RI |
| 158C | ᑖᑖ | CANADIAN SYLLABICS WEST-CREE RO |
| 158D | ᑖᑖ | CANADIAN SYLLABICS WEST-CREE RA |
| 158E | ᑖᑖ | CANADIAN SYLLABICS NGAAI • Inuktitut |
| 158F | ᑖᑖ | CANADIAN SYLLABICS NGI |
| 1590 | ᑖᑖ | CANADIAN SYLLABICS NGII |
| 1591 | ᑖᑖ | CANADIAN SYLLABICS NGO • Inuktitut (NGU) |
| 1592 | ᑖᑖ | CANADIAN SYLLABICS NGOO • Inuktitut (NGUU) |
| 1593 | ᑖᑖ | CANADIAN SYLLABICS NGA |
| 1594 | ᑖᑖ | CANADIAN SYLLABICS NGAA |
| 1595 | ᑖᑖ | CANADIAN SYLLABICS NG |
| 1596 | ᑖᑖ | CANADIAN SYLLABICS NNG |
| 1597 | ᑖᑖ | CANADIAN SYLLABICS SAYISI SHE |
| 1598 | ᑖᑖ | CANADIAN SYLLABICS SAYISI SHI |
| 1599 | ᑖᑖ | CANADIAN SYLLABICS SAYISI SHO • Sayisi (SHU) |
| 159A | ᑖᑖ | CANADIAN SYLLABICS SAYISI SHA |
| 159B | ᑖᑖ | CANADIAN SYLLABICS WOODS-CREE THE |
| 159C | ᑖᑖ | CANADIAN SYLLABICS WOODS-CREE THI |
| 159D | ᑖᑖ | CANADIAN SYLLABICS WOODS-CREE THO |
| 159E | ᑖᑖ | CANADIAN SYLLABICS WOODS-CREE THA |
| 159F | ᑖᑖ | CANADIAN SYLLABICS WOODS-CREE TH |
| 15A0 | ᑖᑖ | CANADIAN SYLLABICS LHI |
| 15A1 | ᑖᑖ | CANADIAN SYLLABICS LHII |
| 15A2 | ᑖᑖ | CANADIAN SYLLABICS LHO • Inuktitut (LHU) |
| 15A3 | ᑖᑖ | CANADIAN SYLLABICS LHOO • Inuktitut (LHUU) |
| 15A4 | ᑖᑖ | CANADIAN SYLLABICS LHA |
| 15A5 | ᑖᑖ | CANADIAN SYLLABICS LHAA |
| 15A6 | ᑖᑖ | CANADIAN SYLLABICS LH |
| 15A7 | ᑖᑖ | CANADIAN SYLLABICS TH-CREE THE |
| 15A8 | ᑖᑖ | CANADIAN SYLLABICS TH-CREE THI |
| 15A9 | ᑖᑖ | CANADIAN SYLLABICS TH-CREE THII |
| 15AA | ᑖᑖ | CANADIAN SYLLABICS TH-CREE THO |
| 15AB | ᑖᑖ | CANADIAN SYLLABICS TH-CREE THOO |
| 15AC | ᑖᑖ | CANADIAN SYLLABICS TH-CREE THA |
| 15AD | ᑖᑖ | CANADIAN SYLLABICS TH-CREE THAA |
| 15AE | ᑖᑖ | CANADIAN SYLLABICS TH-CREE TH |

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| 15AF | ᑖᑖ | CANADIAN SYLLABICS AIVILIK B |
| 15B0 | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT E |
| 15B1 | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT I |
| 15B2 | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT O |
| 15B3 | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT A |
| 15B4 | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT WE |
| 15B5 | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT WI |
| 15B6 | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT WO |
| 15B7 | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT WA |
| 15B8 | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT NE |
| 15B9 | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT NI |
| 15BA | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT NO |
| 15BB | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT NA |
| 15BC | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT KE |
| 15BD | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT KI |
| 15BE | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT KO |
| 15BF | ᑖᑖ | CANADIAN SYLLABICS BLACKFOOT KA |
| 15C0 | ᑖᑖ | CANADIAN SYLLABICS SAYISI HE |
| 15C1 | ᑖᑖ | CANADIAN SYLLABICS SAYISI HI |
| 15C2 | ᑖᑖ | CANADIAN SYLLABICS SAYISI HO • Sayisi (HU) |
| 15C3 | ᑖᑖ | CANADIAN SYLLABICS SAYISI HA |

Syllables for Carrier

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| 15C4 | ᑖᑖ | CANADIAN SYLLABICS CARRIER GHU |
| 15C5 | ᑖᑖ | CANADIAN SYLLABICS CARRIER GHO |
| 15C6 | ᑖᑖ | CANADIAN SYLLABICS CARRIER GHE |
| 15C7 | ᑖᑖ | CANADIAN SYLLABICS CARRIER GHEE |
| 15C8 | ᑖᑖ | CANADIAN SYLLABICS CARRIER GHI |
| 15C9 | ᑖᑖ | CANADIAN SYLLABICS CARRIER GHA |
| 15CA | ᑖᑖ | CANADIAN SYLLABICS CARRIER RU |
| 15CB | ᑖᑖ | CANADIAN SYLLABICS CARRIER RO |
| 15CC | ᑖᑖ | CANADIAN SYLLABICS CARRIER RE |
| 15CD | ᑖᑖ | CANADIAN SYLLABICS CARRIER REE |
| 15CE | ᑖᑖ | CANADIAN SYLLABICS CARRIER RI |
| 15CF | ᑖᑖ | CANADIAN SYLLABICS CARRIER RA |
| 15D0 | ᑖᑖ | CANADIAN SYLLABICS CARRIER WU |
| 15D1 | ᑖᑖ | CANADIAN SYLLABICS CARRIER WO |
| 15D2 | ᑖᑖ | CANADIAN SYLLABICS CARRIER WE |
| 15D3 | ᑖᑖ | CANADIAN SYLLABICS CARRIER WEE |
| 15D4 | ᑖᑖ | CANADIAN SYLLABICS CARRIER WI |
| 15D5 | ᑖᑖ | CANADIAN SYLLABICS CARRIER WA |
| 15D6 | ᑖᑖ | CANADIAN SYLLABICS CARRIER HWU |
| 15D7 | ᑖᑖ | CANADIAN SYLLABICS CARRIER HWO |
| 15D8 | ᑖᑖ | CANADIAN SYLLABICS CARRIER HWE |
| 15D9 | ᑖᑖ | CANADIAN SYLLABICS CARRIER HWEE |
| 15DA | ᑖᑖ | CANADIAN SYLLABICS CARRIER HWI |
| 15DB | ᑖᑖ | CANADIAN SYLLABICS CARRIER HWA |
| 15DC | ᑖᑖ | CANADIAN SYLLABICS CARRIER THU |
| 15DD | ᑖᑖ | CANADIAN SYLLABICS CARRIER THO |
| 15DE | ᑖᑖ | CANADIAN SYLLABICS CARRIER THE |
| 15DF | ᑖᑖ | CANADIAN SYLLABICS CARRIER THEE |
| 15E0 | ᑖᑖ | CANADIAN SYLLABICS CARRIER THI |
| 15E1 | ᑖᑖ | CANADIAN SYLLABICS CARRIER THA |
| 15E2 | ᑖᑖ | CANADIAN SYLLABICS CARRIER TTU |
| 15E3 | ᑖᑖ | CANADIAN SYLLABICS CARRIER TTO |
| 15E4 | ᑖᑖ | CANADIAN SYLLABICS CARRIER TTE |
| 15E5 | ᑖᑖ | CANADIAN SYLLABICS CARRIER TTEE |
| 15E6 | ᑖᑖ | CANADIAN SYLLABICS CARRIER TTI |
| 15E7 | ᑖᑖ | CANADIAN SYLLABICS CARRIER TTA |
| 15E8 | ᑖᑖ | CANADIAN SYLLABICS CARRIER PU |
| 15E9 | ᑖᑖ | CANADIAN SYLLABICS CARRIER PO |

| | | | | | |
|------|---|---|------|---|--------------------------------------|
| 15EA | D | CANADIAN SYLLABICS CARRIER PE | 1621 | ᑕ | CANADIAN SYLLABICS CARRIER JJA |
| 15EB | ᑖ | CANADIAN SYLLABICS CARRIER PEE | 1622 | ᑗ | CANADIAN SYLLABICS CARRIER LU |
| 15EC | ᑗ | CANADIAN SYLLABICS CARRIER PI | 1623 | ᑘ | CANADIAN SYLLABICS CARRIER LO |
| 15ED | ᑘ | CANADIAN SYLLABICS CARRIER PA | 1624 | ᑙ | CANADIAN SYLLABICS CARRIER LE |
| 15EE | ᑙ | CANADIAN SYLLABICS CARRIER P | 1625 | ᑚ | CANADIAN SYLLABICS CARRIER LEE |
| 15EF | ᑚ | CANADIAN SYLLABICS CARRIER GU | 1626 | ᑛ | CANADIAN SYLLABICS CARRIER LI |
| 15F0 | ᑛ | CANADIAN SYLLABICS CARRIER GO | 1627 | ᑜ | CANADIAN SYLLABICS CARRIER LA |
| 15F1 | ᑜ | CANADIAN SYLLABICS CARRIER GE | 1628 | ᑝ | CANADIAN SYLLABICS CARRIER DLU |
| 15F2 | ᑝ | CANADIAN SYLLABICS CARRIER GEE | 1629 | ᑞ | CANADIAN SYLLABICS CARRIER DLO |
| 15F3 | ᑞ | CANADIAN SYLLABICS CARRIER GI | 162A | ᑟ | CANADIAN SYLLABICS CARRIER DLE |
| 15F4 | ᑟ | CANADIAN SYLLABICS CARRIER GA | 162B | ᑠ | CANADIAN SYLLABICS CARRIER DLEE |
| 15F5 | ᑠ | CANADIAN SYLLABICS CARRIER KHU | 162C | ᑡ | CANADIAN SYLLABICS CARRIER DLI |
| 15F6 | ᑡ | CANADIAN SYLLABICS CARRIER KHO | 162D | ᑢ | CANADIAN SYLLABICS CARRIER DLA |
| 15F7 | ᑢ | CANADIAN SYLLABICS CARRIER KHE | 162E | ᑣ | CANADIAN SYLLABICS CARRIER LHU |
| 15F8 | ᑣ | CANADIAN SYLLABICS CARRIER KHEE | 162F | ᑤ | CANADIAN SYLLABICS CARRIER LHO |
| 15F9 | ᑤ | CANADIAN SYLLABICS CARRIER KHI | 1630 | ᑥ | CANADIAN SYLLABICS CARRIER LHE |
| 15FA | ᑥ | CANADIAN SYLLABICS CARRIER KHA | 1631 | ᑦ | CANADIAN SYLLABICS CARRIER LHEE |
| 15FB | ᑦ | CANADIAN SYLLABICS CARRIER KGU | 1632 | ᑧ | CANADIAN SYLLABICS CARRIER LHI |
| 15FC | ᑧ | CANADIAN SYLLABICS CARRIER KGO | 1633 | ᑨ | CANADIAN SYLLABICS CARRIER LHA |
| 15FD | ᑨ | CANADIAN SYLLABICS CARRIER KKE | 1634 | ᑩ | CANADIAN SYLLABICS CARRIER TLHU |
| 15FE | ᑩ | CANADIAN SYLLABICS CARRIER KKEE | 1635 | ᑪ | CANADIAN SYLLABICS CARRIER TLHO |
| 15FF | ᑪ | CANADIAN SYLLABICS CARRIER KKI | 1636 | ᑫ | CANADIAN SYLLABICS CARRIER TLHE |
| 1600 | ᑫ | CANADIAN SYLLABICS CARRIER KKA | 1637 | ᑬ | CANADIAN SYLLABICS CARRIER TLHEE |
| 1601 | ᑬ | CANADIAN SYLLABICS CARRIER KK | 1638 | ᑭ | CANADIAN SYLLABICS CARRIER TLHI |
| 1602 | ᑭ | CANADIAN SYLLABICS CARRIER NU | 1639 | ᑮ | CANADIAN SYLLABICS CARRIER TLHA |
| 1603 | ᑮ | CANADIAN SYLLABICS CARRIER NO | 163A | ᑯ | CANADIAN SYLLABICS CARRIER TLU |
| 1604 | ᑯ | CANADIAN SYLLABICS CARRIER NE | 163B | ᑰ | CANADIAN SYLLABICS CARRIER TLO |
| 1605 | ᑰ | CANADIAN SYLLABICS CARRIER NEE | 163C | ᑱ | CANADIAN SYLLABICS CARRIER TLE |
| 1606 | ᑱ | CANADIAN SYLLABICS CARRIER NI | 163D | ᑲ | CANADIAN SYLLABICS CARRIER TLEE |
| 1607 | ᑲ | CANADIAN SYLLABICS CARRIER NA | 163E | ᑳ | CANADIAN SYLLABICS CARRIER TLI |
| 1608 | ᑳ | CANADIAN SYLLABICS CARRIER MU | 163F | ᑴ | CANADIAN SYLLABICS CARRIER TLA |
| 1609 | ᑴ | CANADIAN SYLLABICS CARRIER MO | 1640 | ᑵ | CANADIAN SYLLABICS CARRIER ZU |
| 160A | ᑵ | CANADIAN SYLLABICS CARRIER ME | 1641 | ᑶ | CANADIAN SYLLABICS CARRIER ZO |
| 160B | ᑶ | CANADIAN SYLLABICS CARRIER MEE | 1642 | ᑷ | CANADIAN SYLLABICS CARRIER ZEE |
| 160C | ᑷ | CANADIAN SYLLABICS CARRIER MI | 1643 | ᑸ | CANADIAN SYLLABICS CARRIER ZEE |
| 160D | ᑸ | CANADIAN SYLLABICS CARRIER MA | 1644 | ᑹ | CANADIAN SYLLABICS CARRIER ZI |
| 160E | ᑹ | CANADIAN SYLLABICS CARRIER YU | 1645 | ᑺ | CANADIAN SYLLABICS CARRIER ZA |
| 160F | ᑺ | CANADIAN SYLLABICS CARRIER YO | 1646 | ᑻ | CANADIAN SYLLABICS CARRIER Z |
| 1610 | ᑻ | CANADIAN SYLLABICS CARRIER YE | 1647 | ᑼ | CANADIAN SYLLABICS CARRIER INITIAL Z |
| 1611 | ᑼ | CANADIAN SYLLABICS CARRIER YEE | 1648 | ᑽ | CANADIAN SYLLABICS CARRIER DZU |
| 1612 | ᑽ | CANADIAN SYLLABICS CARRIER YI | 1649 | ᑾ | CANADIAN SYLLABICS CARRIER DZO |
| 1613 | ᑾ | CANADIAN SYLLABICS CARRIER YA | 164A | ᑿ | CANADIAN SYLLABICS CARRIER DZE |
| 1614 | ᑿ | CANADIAN SYLLABICS CARRIER JU | 164B | ᑀ | CANADIAN SYLLABICS CARRIER DZEE |
| | | • Athapascan (ZA), Sayisi (TZO), South Slavey (DHA) | 164C | ᑁ | CANADIAN SYLLABICS CARRIER DZI |
| 1615 | ᑀ | CANADIAN SYLLABICS SAYISI JU | 164D | ᑂ | CANADIAN SYLLABICS CARRIER DZA |
| | | • Athapascan (ZO), Sayisi (TZU), South Slavey (DHO) | 164E | ᑃ | CANADIAN SYLLABICS CARRIER SU |
| 1616 | ᑂ | CANADIAN SYLLABICS CARRIER JO | 164F | ᑄ | CANADIAN SYLLABICS CARRIER SO |
| 1617 | ᑃ | CANADIAN SYLLABICS CARRIER JE | 1650 | ᑅ | CANADIAN SYLLABICS CARRIER SE |
| 1618 | ᑄ | CANADIAN SYLLABICS CARRIER JEE | 1651 | ᑆ | CANADIAN SYLLABICS CARRIER SEE |
| 1619 | ᑅ | CANADIAN SYLLABICS CARRIER JI | 1652 | ᑇ | CANADIAN SYLLABICS CARRIER SI |
| 161A | ᑆ | CANADIAN SYLLABICS SAYISI JI | 1653 | ᑈ | CANADIAN SYLLABICS CARRIER SA |
| | | • Athapascan (ZE), Sayisi (TZE), South Slavey (DHE) | 1654 | ᑉ | CANADIAN SYLLABICS CARRIER SHU |
| 161B | ᑇ | CANADIAN SYLLABICS CARRIER JA | 1655 | ᑊ | CANADIAN SYLLABICS CARRIER SHO |
| | | • Athapascan (ZI), Sayisi (TZI), South Slavey (DHI) | 1656 | ᑋ | CANADIAN SYLLABICS CARRIER SHE |
| 161C | ᑈ | CANADIAN SYLLABICS CARRIER JGU | 1657 | ᑌ | CANADIAN SYLLABICS CARRIER SHEE |
| 161D | ᑉ | CANADIAN SYLLABICS CARRIER JGO | 1658 | ᑍ | CANADIAN SYLLABICS CARRIER SHI |
| 161E | ᑊ | CANADIAN SYLLABICS CARRIER JJE | 1659 | ᑎ | CANADIAN SYLLABICS CARRIER SHA |
| 161F | ᑋ | CANADIAN SYLLABICS CARRIER JJEE | 165A | ᑏ | CANADIAN SYLLABICS CARRIER SH |
| 1620 | ᑌ | CANADIAN SYLLABICS CARRIER JJI | 165B | ᑐ | CANADIAN SYLLABICS CARRIER TSU |
| | | | 165C | ᑑ | CANADIAN SYLLABICS CARRIER TSO |
| | | | 165D | ᑒ | CANADIAN SYLLABICS CARRIER TSE |
| | | | 165E | ᑓ | CANADIAN SYLLABICS CARRIER TSEE |

| | | |
|------|---|----------------------------------|
| 165F | ᑭ | CANADIAN SYLLABICS CARRIER TSI |
| 1660 | ᑭ | CANADIAN SYLLABICS CARRIER TSA |
| 1661 | ᑭ | CANADIAN SYLLABICS CARRIER CHU |
| 1662 | ᑭ | CANADIAN SYLLABICS CARRIER CHO |
| 1663 | ᑭ | CANADIAN SYLLABICS CARRIER CHE |
| 1664 | ᑭ | CANADIAN SYLLABICS CARRIER CHEE |
| 1665 | ᑭ | CANADIAN SYLLABICS CARRIER CHI |
| 1666 | ᑭ | CANADIAN SYLLABICS CARRIER CHA |
| 1667 | ᑭ | CANADIAN SYLLABICS CARRIER TTTSU |
| 1668 | ᑭ | CANADIAN SYLLABICS CARRIER TTTSO |
| 1669 | ᑭ | CANADIAN SYLLABICS CARRIER TTSE |
| 166A | ᑭ | CANADIAN SYLLABICS CARRIER TTSEE |
| 166B | ᑭ | CANADIAN SYLLABICS CARRIER TTTSI |
| 166C | ᑭ | CANADIAN SYLLABICS CARRIER TTSTA |

Symbol

































| | | |
|------|---|-------------------------------------|
| 166D | X | CANADIAN SYLLABICS CHI SIGN |
| | | • Algonquian |
| | | • used as a symbol to denote Christ |
| | | → 2627 ᑭ chi rho |

Punctuation

| | | |
|------|---|---------------------------------|
| 166E | x | CANADIAN SYLLABICS FULL STOP |
| | | → 2E3C . stenographic full stop |

Syllables

| | | |
|------|----|--|
| 166F | ᑭᑭ | CANADIAN SYLLABICS QAI |
| 1670 | ᑭᑭ | CANADIAN SYLLABICS NGAI |
| 1671 | ᑭᑭ | CANADIAN SYLLABICS NNGI |
| 1672 | ᑭᑭ | CANADIAN SYLLABICS NNGII |
| 1673 | ᑭᑭ | CANADIAN SYLLABICS NNGO |
| | | • Inuktitut (NNGU) |
| 1674 | ᑭᑭ | CANADIAN SYLLABICS NNGOO |
| | | • Inuktitut (NNGUU) |
| 1675 | ᑭᑭ | CANADIAN SYLLABICS NNGA |
| 1676 | ᑭᑭ | CANADIAN SYLLABICS NNGAA |
| 1677 | ᑭᑭ | CANADIAN SYLLABICS WOODS-CREE THWEE |
| 1678 | ᑭᑭ | CANADIAN SYLLABICS WOODS-CREE THWI |
| 1679 | ᑭᑭ | CANADIAN SYLLABICS WOODS-CREE THWII |
| 167A | ᑭᑭ | CANADIAN SYLLABICS WOODS-CREE THWO |
| 167B | ᑭᑭ | CANADIAN SYLLABICS WOODS-CREE THWOO |
| 167C | ᑭᑭ | CANADIAN SYLLABICS WOODS-CREE THWA |
| 167D | ᑭᑭ | CANADIAN SYLLABICS WOODS-CREE THWAA |
| 167E | * | CANADIAN SYLLABICS WOODS-CREE FINAL TH |
| 167F | = | CANADIAN SYLLABICS BLACKFOOT W |





















| | 168 | 169 |
|---|---|---|
| 0 |  1680 |  1690 |
| 1 |  1681 |  1691 |
| 2 |  1682 |  1692 |
| 3 |  1683 |  1693 |
| 4 |  1684 |  1694 |
| 5 |  1685 |  1695 |
| 6 |  1686 |  1696 |
| 7 |  1687 |  1697 |
| 8 |  1688 |  1698 |
| 9 |  1689 |  1699 |
| A |  168A |  169A |
| B |  168B |  169B |
| C |  168C |  169C |
| D |  168D |  |
| E |  168E |  |
| F |  168F |  |

An Ogham font typically displays all Ogham characters with a visible stemline, representing the edge of monumental Ogham inscriptions.







Space

- 1680  OGHAM SPACE MARK
 • glyph is blank in “stemless” style fonts
 → 0020  space



Traditional letters

































































































- 1681  OGHAM LETTER BEITH
 1682  OGHAM LETTER LUIS
 1683  OGHAM LETTER FEARN
 1684  OGHAM LETTER SAIL
 1685  OGHAM LETTER NION
 1686  OGHAM LETTER UATH
 1687  OGHAM LETTER DAIR
 1688  OGHAM LETTER TINNE
 1689  OGHAM LETTER COLL
 168A  OGHAM LETTER CEIRT
 168B  OGHAM LETTER MUIN
 168C  OGHAM LETTER GORT
 168D  OGHAM LETTER NGEADAL
 168E  OGHAM LETTER STRAIF
 168F  OGHAM LETTER RUIS
 1690  OGHAM LETTER AILM
 1691  OGHAM LETTER ONN
 1692  OGHAM LETTER UR
 1693  OGHAM LETTER EADHADH
 1694  OGHAM LETTER IODHADH

Forfeda (supplementary letters)

- 1695  OGHAM LETTER EABHADH
 1696  OGHAM LETTER OR
 1697  OGHAM LETTER UILLEANN
 1698  OGHAM LETTER IFIN
 1699  OGHAM LETTER EAMHANCHOLL
 169A  OGHAM LETTER PEITH

Punctuation

- 169B  OGHAM FEATHER MARK
 • marks beginning of Ogham text
 169C  OGHAM REVERSED FEATHER MARK
 • marks end of Ogham text

| | 16A | 16B | 16C | 16D | 16E | 16F |
|---|---|---|---|---|--|---|
| 0 |  16A0 |  16B0 |  16C0 |  16D0 |  16E0 |  16F0 |
| 1 |  16A1 |  16B1 |  16C1 |  16D1 |  16E1 |  16F1 |
| 2 |  16A2 |  16B2 |  16C2 |  16D2 |  16E2 |  16F2 |
| 3 |  16A3 |  16B3 |  16C3 |  16D3 |  16E3 |  16F3 |
| 4 |  16A4 |  16B4 |  16C4 |  16D4 |  16E4 |  16F4 |
| 5 |  16A5 |  16B5 |  16C5 |  16D5 |  16E5 |  16F5 |
| 6 |  16A6 |  16B6 |  16C6 |  16D6 |  16E6 |  16F6 |
| 7 |  16A7 |  16B7 |  16C7 |  16D7 |  16E7 |  16F7 |
| 8 |  16A8 |  16B8 |  16C8 |  16D8 |  16E8 |  16F8 |
| 9 |  16A9 |  16B9 |  16C9 |  16D9 |  16E9 |  |
| A |  16AA |  16BA |  16CA |  16DA |  16EA |  |
| B |  16AB |  16BB |  16CB |  16DB |  16EB |  |
| C |  16AC |  16BC |  16CC |  16DC |  16EC |  |
| D |  16AD |  16BD |  16CD |  16DD |  16ED |  |
| E |  16AE |  16BE |  16CE |  16DE |  16EE |  |
| F |  16AF |  16BF |  16CF |  16DF |  16EF |  |

Letters

| | | |
|------|---|--|
| 16A0 | ƿ | RUNIC LETTER FEHU FEOH FE F |
| 16A1 | ƿ | RUNIC LETTER V |
| 16A2 | ᚢ | RUNIC LETTER URUZ UR U |
| 16A3 | ᚦ | RUNIC LETTER YR |
| 16A4 | ᚦ | RUNIC LETTER Y |
| 16A5 | ᚷ | RUNIC LETTER W |
| 16A6 | ᚦ | RUNIC LETTER THURISAZ THURS THORN → 00FE ᚦ latin small letter thorn |
| 16A7 | ᚦ | RUNIC LETTER ETH |
| 16A8 | ᚦ | RUNIC LETTER ANSUZ A |
| 16A9 | ᚦ | RUNIC LETTER OS O |
| 16AA | ᚦ | RUNIC LETTER AC A |
| 16AB | ᚦ | RUNIC LETTER AESC |
| 16AC | ᚦ | RUNIC LETTER LONG-BRANCH-OSS O |
| 16AD | ᚦ | RUNIC LETTER SHORT-TWIG-OSS O |
| 16AE | ᚦ | RUNIC LETTER O |
| 16AF | ᚦ | RUNIC LETTER OE |
| 16B0 | ᚦ | RUNIC LETTER ON |
| 16B1 | ᚦ | RUNIC LETTER RAIDO RAD REID R |
| 16B2 | ᚦ | RUNIC LETTER KAUNA |
| 16B3 | ᚦ | RUNIC LETTER CEN |
| 16B4 | ᚦ | RUNIC LETTER KAUN K |
| 16B5 | ᚦ | RUNIC LETTER G |
| 16B6 | ᚦ | RUNIC LETTER ENG |
| 16B7 | ᚦ | RUNIC LETTER GEBO GYFU G |
| 16B8 | ᚦ | RUNIC LETTER GAR |
| 16B9 | ᚦ | RUNIC LETTER WUNJO WYNN W → 01BF ᚦ latin letter wynn |
| 16BA | ᚦ | RUNIC LETTER HAGLAZ H |
| 16BB | ᚦ | RUNIC LETTER HA EGL H |
| 16BC | ᚦ | RUNIC LETTER LONG-BRANCH-HAGALL H |
| 16BD | ᚦ | RUNIC LETTER SHORT-TWIG-HAGALL H |
| 16BE | ᚦ | RUNIC LETTER NAUDIZ NYD NAUD N |
| 16BF | ᚦ | RUNIC LETTER SHORT-TWIG-NAUD N |
| 16C0 | ᚦ | RUNIC LETTER DOTTED-N |
| 16C1 | ᚦ | RUNIC LETTER ISAZ IS ISS I |
| 16C2 | ᚦ | RUNIC LETTER E |
| 16C3 | ᚦ | RUNIC LETTER JERAN J |
| 16C4 | ᚦ | RUNIC LETTER GER |
| 16C5 | ᚦ | RUNIC LETTER LONG-BRANCH-AR AE |
| 16C6 | ᚦ | RUNIC LETTER SHORT-TWIG-AR A |
| 16C7 | ᚦ | RUNIC LETTER IWAZ EOH |
| 16C8 | ᚦ | RUNIC LETTER PERTHO PEORTH P |
| 16C9 | ᚦ | RUNIC LETTER ALGIZ EOLHX |
| 16CA | ᚦ | RUNIC LETTER SOWILO S |
| 16CB | ᚦ | RUNIC LETTER SIGEL LONG-BRANCH-SOL S |
| 16CC | ᚦ | RUNIC LETTER SHORT-TWIG-SOL S |
| 16CD | ᚦ | RUNIC LETTER C |
| 16CE | ᚦ | RUNIC LETTER Z |
| 16CF | ᚦ | RUNIC LETTER TIWAZ TIR TYR T |
| 16D0 | ᚦ | RUNIC LETTER SHORT-TWIG-TYR T |
| 16D1 | ᚦ | RUNIC LETTER D |
| 16D2 | ᚦ | RUNIC LETTER BERKANAN BEORC BJARKAN B |
| 16D3 | ᚦ | RUNIC LETTER SHORT-TWIG-BJARKAN B |
| 16D4 | ᚦ | RUNIC LETTER DOTTED-P |
| 16D5 | ᚦ | RUNIC LETTER OPEN-P |
| 16D6 | ᚦ | RUNIC LETTER EHWAZ EH E |
| 16D7 | ᚦ | RUNIC LETTER MANNAZ MAN M |
| 16D8 | ᚦ | RUNIC LETTER LONG-BRANCH-MADR M |
| 16D9 | ᚦ | RUNIC LETTER SHORT-TWIG-MADR M |

| | | |
|------|---|---------------------------------|
| 16DA | ᚦ | RUNIC LETTER LAUKAZ LAGU LOGR L |
| 16DB | ᚦ | RUNIC LETTER DOTTED-L |
| 16DC | ᚦ | RUNIC LETTER INGWAZ |
| 16DD | ᚦ | RUNIC LETTER ING |
| 16DE | ᚦ | RUNIC LETTER DAGAZ DAEG D |
| 16DF | ᚦ | RUNIC LETTER OTHALAN ETHEL O |
| 16E0 | ᚦ | RUNIC LETTER EAR |
| 16E1 | ᚦ | RUNIC LETTER IOR |
| 16E2 | ᚦ | RUNIC LETTER CWEORTH |
| 16E3 | ᚦ | RUNIC LETTER CALC |
| 16E4 | ᚦ | RUNIC LETTER CEALC |
| 16E5 | ᚦ | RUNIC LETTER STAN |
| 16E6 | ᚦ | RUNIC LETTER LONG-BRANCH-YR |
| 16E7 | ᚦ | RUNIC LETTER SHORT-TWIG-YR |
| 16E8 | ᚦ | RUNIC LETTER ICELANDIC-YR |
| 16E9 | ᚦ | RUNIC LETTER Q |
| 16EA | ᚦ | RUNIC LETTER X |

Punctuation

| | | |
|------|---|----------------------------|
| 16EB | · | RUNIC SINGLE PUNCTUATION |
| 16EC | : | RUNIC MULTIPLE PUNCTUATION |
| 16ED | * | RUNIC CROSS PUNCTUATION |

Golden number runes
























| | | |
|------|---|---|
| 16EE | † | RUNIC ARLAUG SYMBOL • golden number 17 |
| 16EF | ‡ | RUNIC TVIMADUR SYMBOL • golden number 18 |
| 16F0 | ϕ | RUNIC BELGTHOR SYMBOL • golden number 19 |

Tolkienian extensions




| | | |
|------|---|-----------------|
| 16F1 | ᚦ | RUNIC LETTER K |
| 16F2 | ᚦ | RUNIC LETTER SH |
| 16F3 | ᚦ | RUNIC LETTER OO |

Cryptogrammic letters












| | | |
|------|---|---------------------------------|
| 16F4 | ᚦ | RUNIC LETTER FRANKS CASKET OS |
| 16F5 | ᚦ | RUNIC LETTER FRANKS CASKET IS |
| 16F6 | ᚦ | RUNIC LETTER FRANKS CASKET EH |
| 16F7 | ᚦ | RUNIC LETTER FRANKS CASKET AC |
| 16F8 | ᚦ | RUNIC LETTER FRANKS CASKET AESC |

| | 170 | 171 |
|---|---|---|
| 0 |  1700 |  1710 |
| 1 |  1701 |  1711 |
| 2 |  1702 |  1712 |
| 3 |  1703 |  1713 |
| 4 |  1704 |  1714 |
| 5 |  1705 |  1715 |
| 6 |  1706 | |
| 7 |  1707 | |
| 8 |  1708 | |
| 9 |  1709 | |
| A |  170A | |
| B |  170B | |
| C |  170C | |
| D |  170D | |
| E |  170E | |
| F |  170F |  171F |





Independent vowels

- 1700  TAGALOG LETTER A
 1701  TAGALOG LETTER I
 1702  TAGALOG LETTER U



Consonants

- 1703  TAGALOG LETTER KA
 1704  TAGALOG LETTER GA
 1705  TAGALOG LETTER NGA
 1706  TAGALOG LETTER TA
 1707  TAGALOG LETTER DA
 1708  TAGALOG LETTER NA
 1709  TAGALOG LETTER PA
 170A  TAGALOG LETTER BA
 170B  TAGALOG LETTER MA
 170C  TAGALOG LETTER YA
 170D  TAGALOG LETTER RA

• modern adaptation, not found in Old Tagalog

- 170E  TAGALOG LETTER LA
 170F  TAGALOG LETTER WA
 1710  TAGALOG LETTER SA
 1711  TAGALOG LETTER HA


Dependent vowel signs
























- 1712  TAGALOG VOWEL SIGN I
 1713  TAGALOG VOWEL SIGN U

Viramas




- 1714  TAGALOG SIGN VIRAMA
 1715  TAGALOG SIGN PAMUDPOD
 → 1734  hanunoo sign pamudpod

Archaic letter
















- 171F  TAGALOG LETTER ARCHAIC RA
 = Zambales ra
 • modern adaptation, not found in Old Tagalog

| | 172 | 173 |
|---|---|---|
| 0 |  1720 |  1730 |
| 1 |  1721 |  1731 |
| 2 |  1722 |  1732 |
| 3 |  1723 |  1733 |
| 4 |  1724 |  1734 |
| 5 |  1725 |  1735 |
| 6 |  1726 |  1736 |
| 7 |  1727 | |
| 8 |  1728 | |
| 9 |  1729 | |
| A |  172A | |
| B |  172B | |
| C |  172C | |
| D |  172D | |
| E |  172E | |
| F |  172F | |



Independent vowels

- 1720  HANUNOO LETTER A
- 1721  HANUNOO LETTER I
- 1722  HANUNOO LETTER U

Consonants

- 1723  HANUNOO LETTER KA
- 1724  HANUNOO LETTER GA
- 1725  HANUNOO LETTER NGA
- 1726  HANUNOO LETTER TA
- 1727  HANUNOO LETTER DA
- 1728  HANUNOO LETTER NA
- 1729  HANUNOO LETTER PA
- 172A  HANUNOO LETTER BA
- 172B  HANUNOO LETTER MA
- 172C  HANUNOO LETTER YA
- 172D  HANUNOO LETTER RA
- 172E  HANUNOO LETTER LA
- 172F  HANUNOO LETTER WA
- 1730  HANUNOO LETTER SA
- 1731  HANUNOO LETTER HA





Dependent vowel signs






















- 1732  HANUNOO VOWEL SIGN I
- 1733  HANUNOO VOWEL SIGN U

Virama




- 1734  HANUNOO SIGN PAMUDPOD
→ 1715  tagalog sign pamudpod

Generic punctuation for Philippine scripts
















- 1735  PHILIPPINE SINGLE PUNCTUATION
→ 0964  devanagari danda
- 1736  PHILIPPINE DOUBLE PUNCTUATION
→ 0965  devanagari double danda

| | 174 | 175 |
|---|---|---|
| 0 |  1740 |  1750 |
| 1 |  1741 |  1751 |
| 2 |  1742 |  1752 |
| 3 |  1743 |  1753 |
| 4 |  1744 |  |
| 5 |  1745 | |
| 6 |  1746 | |
| 7 |  1747 | |
| 8 |  1748 | |
| 9 |  1749 | |
| A |  174A | |
| B |  174B | |
| C |  174C | |
| D |  174D | |
| E |  174E | |
| F |  174F | |



Independent vowels

































- 1740  BUHID LETTER A
- 1741  BUHID LETTER I
- 1742  BUHID LETTER U

Consonants




- 1743  BUHID LETTER KA
- 1744  BUHID LETTER GA
- 1745  BUHID LETTER NGA
- 1746  BUHID LETTER TA
- 1747  BUHID LETTER DA
- 1748  BUHID LETTER NA
- 1749  BUHID LETTER PA
- 174A  BUHID LETTER BA
- 174B  BUHID LETTER MA
- 174C  BUHID LETTER YA
- 174D  BUHID LETTER RA
- 174E  BUHID LETTER LA
- 174F  BUHID LETTER WA
- 1750  BUHID LETTER SA
- 1751  BUHID LETTER HA

Dependent vowel signs















- 1752  BUHID VOWEL SIGN I
- 1753  BUHID VOWEL SIGN U

| | 176 | 177 |
|---|---|---|
| 0 |  1760 |  1770 |
| 1 |  1761 |  |
| 2 |  1762 |  1772 |
| 3 |  1763 |  1773 |
| 4 |  1764 |  |
| 5 |  1765 |  |
| 6 |  1766 |  |
| 7 |  1767 |  |
| 8 |  1768 |  |
| 9 |  1769 |  |
| A |  176A |  |
| B |  176B |  |
| C |  176C |  |
| D |  |  |
| E |  176E |  |
| F |  176F |  |



Independent vowels

- 1760  TAGBANWA LETTER A
- 1761  TAGBANWA LETTER I
- 1762  TAGBANWA LETTER U

Consonants

- 1763  TAGBANWA LETTER KA
- 1764  TAGBANWA LETTER GA
- 1765  TAGBANWA LETTER NGA
- 1766  TAGBANWA LETTER TA
- 1767  TAGBANWA LETTER DA
- 1768  TAGBANWA LETTER NA
- 1769  TAGBANWA LETTER PA
- 176A  TAGBANWA LETTER BA
- 176B  TAGBANWA LETTER MA
- 176C  TAGBANWA LETTER YA
- 176D  <reserved>
- 176E  TAGBANWA LETTER LA
- 176F  TAGBANWA LETTER WA
- 1770  TAGBANWA LETTER SA

Dependent vowel signs

- 1772  TAGBANWA VOWEL SIGN I
- 1773  TAGBANWA VOWEL SIGN U

| | 178 | 179 | 17A | 17B | 17C | 17D | 17E | 17F |
|---|-----------|-----------|-----------|-------------------|------------|------------|-----------|-----------|
| 0 | ក 1780 | ថ 1790 | ហ 17A0 | ញ 17B0 | ៀ 17C0 | ្ក 17D0 | ័ 17E0 | ៑ 17F0 |
| 1 | ខ 1781 | ទ 1791 | ឡ 17A1 | ឌ 17B1 | ្គ 17C1 | ្ខ 17D1 | ៑ 17E1 | ័ 17F1 |
| 2 | គ 1782 | ធ 1792 | អ 17A2 | ច 17B2 | ្ង 17C2 | ្ឃ 17D2 | ៑ 17E2 | ័ 17F2 |
| 3 | ឃ 1783 | ន 1793 | អ 17A3 | ឌ 17B3 | ្ង 17C3 | ្ឃ 17D3 | ៑ 17E3 | ័ 17F3 |
| 4 | ង 1784 | ប 1794 | អ 17A4 | KIV AQ 17B4 | ្ង 17C4 | ្ឃ 17D4 | ៑ 17E4 | ័ 17F4 |
| 5 | ច 1785 | ផ 1795 | ត 17A5 | KIV AA 17B5 | ្ង 17C5 | ្ឃ 17D5 | ៑ 17E5 | ័ 17F5 |
| 6 | ឆ 1786 | ព 1796 | ឡ 17A6 | ា 17B6 | ្ង 17C6 | ្ឃ 17D6 | ៑ 17E6 | ័ 17F6 |
| 7 | ជ 1787 | ភ 1797 | ឌ 17A7 | ា 17B7 | ្ង 17C7 | ្ឃ 17D7 | ៑ 17E7 | ័ 17F7 |
| 8 | ឈ 1788 | ម 1798 | ឌ 17A8 | ា 17B8 | ្ង 17C8 | ្ឃ 17D8 | ៑ 17E8 | ័ 17F8 |
| 9 | ញ 1789 | យ 1799 | ឌ 17A9 | ា 17B9 | ្ង 17C9 | ្ឃ 17D9 | ៑ 17E9 | ័ 17F9 |
| A | ដ 178A | រ 179A | ឌ 17AA | ា 17BA | ្ង 17CA | ្ឃ 17DA | | |
| B | ប 178B | ល 179B | ប 17AB | ា 17BB | ្ង 17CB | ្ឃ 17DB | | |
| C | ឌ 178C | រ 179C | ប 17AC | ា 17BC | ្ង 17CC | ្ឃ 17DC | | |
| D | ផ 178D | ឌ 179D | ប 17AD | ា 17BD | ្ង 17CD | ្ឃ 17DD | | |
| E | ណ 178E | ថ 179E | ប 17AE | ា 17BE | ្ង 17CE | | | |
| F | ត 178F | ស 179F | ដ 17AF | ្ង 17BF | ្ឃ 17CF | | | |

Consonants

| | | |
|------|-----|--|
| 1780 | ក | KHMER LETTER KA |
| 1781 | ខ | KHMER LETTER KHA |
| 1782 | គ | KHMER LETTER KO |
| 1783 | ឃ | KHMER LETTER KHO |
| 1784 | ង | KHMER LETTER NGO |
| 1785 | ច | KHMER LETTER CA |
| 1786 | ឆ | KHMER LETTER CHA |
| 1787 | ជ | KHMER LETTER CO |
| 1788 | ជ័យ | KHMER LETTER CHO |
| 1789 | ញ | KHMER LETTER NYO |
| 178A | ដ | KHMER LETTER DA |
| 178B | ត | KHMER LETTER TTHA |
| 178C | ឌ | KHMER LETTER DO |
| 178D | ឍ | KHMER LETTER TTHO |
| 178E | ណ | KHMER LETTER NNO |
| | | • as this character belongs to the first register, its correct transliteration is nna, not nno |
| 178F | ភ | KHMER LETTER TA |
| 1790 | ថ | KHMER LETTER THA |
| 1791 | ទ | KHMER LETTER TO |
| 1792 | ធ | KHMER LETTER THO |
| 1793 | ណ | KHMER LETTER NO |
| 1794 | ប | KHMER LETTER BA |
| 1795 | ផ | KHMER LETTER PHA |
| 1796 | ព | KHMER LETTER PO |
| 1797 | ភ | KHMER LETTER PHO |
| 1798 | ម | KHMER LETTER MO |
| 1799 | យ | KHMER LETTER YO |
| 179A | រ | KHMER LETTER RO |
| 179B | ល | KHMER LETTER LO |
| 179C | វ | KHMER LETTER VO |
| 179D | ស | KHMER LETTER SHA |
| | | • used only for Pali/Sanskrit transliteration |
| 179E | ស័ | KHMER LETTER SSO |
| | | • used only for Pali/Sanskrit transliteration |
| | | • as this character belongs to the first register, its correct transliteration is ssa, not sso |
| 179F | ស័ | KHMER LETTER SA |
| 17A0 | ហ | KHMER LETTER HA |
| 17A1 | ឡ | KHMER LETTER LA |
| 17A2 | អ | KHMER LETTER QA |
| | | • glottal stop |

Deprecated independent vowels for transliteration

These cloned independent vowels were originally intended only for Pali/Sanskrit transliteration.

| | | |
|------|----|--|
| 17A3 | អ័ | KHMER INDEPENDENT VOWEL QAA |
| | | • use of this character is strongly discouraged; 17A2 អ should be used instead |
| 17A4 | អ័ | KHMER INDEPENDENT VOWEL QAA |
| | | • use of this character is strongly discouraged; the sequence 17A2 អ 17B6 ា should be used instead |

Independent vowels

| | | |
|------|----|--|
| 17A5 | ត័ | KHMER INDEPENDENT VOWEL QI |
| 17A6 | ត័ | KHMER INDEPENDENT VOWEL QII |
| 17A7 | ត័ | KHMER INDEPENDENT VOWEL QU |
| 17A8 | ត័ | KHMER INDEPENDENT VOWEL QUK |
| | | • obsolete ligature for the sequence 17A7 ត 1780 ក |
| | | • use of the sequence is now preferred |

| | | |
|------|----|---|
| 17A9 | ត័ | KHMER INDEPENDENT VOWEL QUU |
| 17AA | ត័ | KHMER INDEPENDENT VOWEL QUUV |
| 17AB | ត័ | KHMER INDEPENDENT VOWEL RY |
| 17AC | ត័ | KHMER INDEPENDENT VOWEL RYY |
| 17AD | ត័ | KHMER INDEPENDENT VOWEL LY |
| 17AE | ត័ | KHMER INDEPENDENT VOWEL LYY |
| 17AF | ត័ | KHMER INDEPENDENT VOWEL QE |
| 17B0 | ត័ | KHMER INDEPENDENT VOWEL QAI |
| 17B1 | ត័ | KHMER INDEPENDENT VOWEL QOO TYPE ONE |
| 17B2 | ត័ | KHMER INDEPENDENT VOWEL QOO TYPE TWO |
| | | • this is a variant for 17B1 ត័, used in only two words |
| | | • 17B1 ត័ is the normal variant of this vowel |
| 17B3 | ត័ | KHMER INDEPENDENT VOWEL QAU |

Inherent vowels

These are invisible combining marks for phonetic transcription to distinguish Indic language inherent vowels from Khmer inherent vowels. These characters are included solely for compatibility with particular applications; their use in other contexts is discouraged.

| | | |
|------|----|-------------------------|
| 17B4 | ត័ | KHMER VOWEL INHERENT AQ |
| 17B5 | ត័ | KHMER VOWEL INHERENT AA |

Dependent vowel signs

| | | |
|------|---|---------------------|
| 17B6 | ា | KHMER VOWEL SIGN AA |
| 17B7 | ិ | KHMER VOWEL SIGN I |
| 17B8 | ី | KHMER VOWEL SIGN II |
| 17B9 | ុ | KHMER VOWEL SIGN Y |
| 17BA | ូ | KHMER VOWEL SIGN YY |
| 17BB | ូ | KHMER VOWEL SIGN U |
| 17BC | ូ | KHMER VOWEL SIGN UU |
| 17BD | ូ | KHMER VOWEL SIGN UA |

Two-part dependent vowel signs

These two-part dependent vowel signs have glyph pieces which stand on both sides of the consonant. These vowel signs follow the consonant in logical order, and should be handled as a unit for processing.

| | | |
|------|---|---------------------|
| 17BE | េ | KHMER VOWEL SIGN OE |
| 17BF | េ | KHMER VOWEL SIGN YA |
| 17C0 | េ | KHMER VOWEL SIGN IE |

Dependent vowel signs

| | | |
|------|---|---------------------|
| 17C1 | េ | KHMER VOWEL SIGN E |
| 17C2 | េ | KHMER VOWEL SIGN AE |
| 17C3 | េ | KHMER VOWEL SIGN AI |

Two-part dependent vowel signs

These two-part dependent vowel signs have glyph pieces which stand on both sides of the consonant. These vowel signs follow the consonant in logical order, and should be handled as a unit for processing.

| | | |
|------|---|---------------------|
| 17C4 | េ | KHMER VOWEL SIGN OO |
| 17C5 | េ | KHMER VOWEL SIGN AU |

Various signs

| | | |
|------|---|--|
| 17C6 | ំ | KHMER SIGN NIKAHIT |
| | | = srak am |
| | | = anusvara |
| | | • final nasalization |
| | | • this character is usually regarded as a vowel sign am, along with om and aam |
| | | → 0E4D ំ thai character nikhahit |
| | | → 1036 ំ myanmar sign anusvara |

- 17C7 ๐: KHMER SIGN REAHMUK
= srak ah
= visarga
→ 1038 ๐: myanmar sign visarga
- 17C8 ๐: KHMER SIGN YUUKALEPINTU
• inserts a short inherent vowel with abrupt glottal stop
• the preferred transliteration is yukaleapintu

Consonant shifters

These signs shift the base consonant between registers.

- 17C9 ๐ KHMER SIGN MUUSIKATOAN
• changes the second register to the first
• the preferred transliteration is musekatoan
- 17CA ๐ KHMER SIGN TRIISAP
• changes the first register to the second
• the preferred transliteration is treisap

Various signs

- 17CB ๐ KHMER SIGN BANTOC
• shortens the vowel sound in the previous orthographic syllable
• the preferred transliteration is bantak
- 17CC ๐ KHMER SIGN ROBAT
• a diacritic historically corresponding to the repha form of ra in Devanagari
- 17CD ๐ KHMER SIGN TOANDAKHIAT
• indicates that the base character is not pronounced
→ 0E4C ๐ thai character thanthakhat
- 17CE ๐ KHMER SIGN KAKABAT
• sign used with some exclamations
- 17CF ๐ KHMER SIGN AHSDA
• denotes stressed intonation in some single-consonant words
- 17D0 ๐ KHMER SIGN SAMYOK SANNYA
• denotes deviation from the general rules of pronunciation, mostly used in loan words from Pali/Sanskrit, French, and so on
- 17D1 ๐ KHMER SIGN VIRIAM
• mostly obsolete, a “killer”
• indicates that the base character is the final consonant of a word without its inherent vowel sound
- 17D2 ๐ KHMER SIGN COENG
• functions to indicate that the following Khmer letter is to be rendered subscripted
• shape shown is arbitrary and is not visibly rendered

Lunar date sign

- 17D3 ๐ KHMER SIGN BATHAMASAT
• originally intended as part of lunar date symbols
• use of this character is discouraged in favor of the complete set of lunar date symbols
→ 19E0 ๐ khmer symbol pathamasat

Various signs

- 17D4 1 KHMER SIGN KHAN
• functions as a full stop, period
→ 0E2F 1 thai character paiyannoi
→ 104A 1 myanmar sign little section

- 17D5 1 KHMER SIGN BARIYOOSAN
• indicates the end of a section or a text
→ 0E5A 1 thai character angkhankhu
→ 104B 1 myanmar sign section
- 17D6 ๐ KHMER SIGN CAMNUC PII KUUH
• functions as colon
• the preferred transliteration is camnoc pii kuuh
→ 00F7 ๐ division sign
→ 0F14 ๐ tibetan mark gter tsheg
- 17D7 ๐ KHMER SIGN LEK TOO
• repetition sign
→ 0E46 ๐ thai character maiyamok
- 17D8 1 KHMER SIGN BEYYAL
• et cetera
• use of this character is discouraged; other abbreviations for et cetera also exist
• preferred spelling: 17D4 1 179B 1 17D4 1
- 17D9 ๐ KHMER SIGN PHNAEK MUAN
• indicates the beginning of a book or a treatise
• the preferred transliteration is phnek moan
→ 0E4F ๐ thai character fongman
- 17DA ๐ KHMER SIGN KOOMUUT
• indicates the end of a book or treatise
• this forms a pair with 17D9 ๐
• the preferred transliteration is koomoot
→ 0E5B ๐ thai character khomut

Currency symbol

- 17DB ๐ KHMER CURRENCY SYMBOL RIEL

Various signs

- 17DC ๐ KHMER SIGN AVAKRAHASANYA
• rare, shows an omitted Sanskrit vowel, like an apostrophe
• the preferred transliteration is avakraha sannya
→ 093D ๐ devanagari sign avagraha
- 17DD ๐ KHMER SIGN ATTHACAN
• mostly obsolete
• indicates that the base character is the final consonant of a word with its inherent vowel sound
→ 17D1 ๐ khmer sign viriam

Digits

- 17E0 0 KHMER DIGIT ZERO
- 17E1 ๑ KHMER DIGIT ONE
- 17E2 ๒ KHMER DIGIT TWO
- 17E3 ๓ KHMER DIGIT THREE
- 17E4 ๔ KHMER DIGIT FOUR
- 17E5 ๕ KHMER DIGIT FIVE
- 17E6 ๖ KHMER DIGIT SIX
- 17E7 ๗ KHMER DIGIT SEVEN
- 17E8 ๘ KHMER DIGIT EIGHT
- 17E9 ๙ KHMER DIGIT NINE

Numeric symbols for divination lore

These characters have numeric values 0-9, respectively, but are not used for calculation.

- 17F0 ๐ KHMER SYMBOL LEK ATTAK SON
- 17F1 ๑ KHMER SYMBOL LEK ATTAK MUOY
- 17F2 ๒ KHMER SYMBOL LEK ATTAK PII
- 17F3 ๓ KHMER SYMBOL LEK ATTAK BEI
- 17F4 ๔ KHMER SYMBOL LEK ATTAK BUON
- 17F5 ๕ KHMER SYMBOL LEK ATTAK PRAM
- 17F6 ๖ KHMER SYMBOL LEK ATTAK PRAM-MUOY



17F7 ˘ KHMER SYMBOL LEK ATTAK PRAM-PII
17F8 / KHMER SYMBOL LEK ATTAK PRAM-BEI
17F9 ˘ KHMER SYMBOL LEK ATTAK PRAM-BUON

| | 180 | 181 | 182 | 183 | 184 | 185 | 186 | 187 | 188 | 189 | 18A |
|---|-------------------|-----------------|-------------------|-------------------|-------------------|-------------------|-------------------|----------------|--------------------|--------------------|-------------------|
| 0 | ᠠ 1800 | ᠡ 1810 | ᠢ 1820 | ᠣ 1830 | ᠤ 1840 | ᠥ 1850 | ᠦ 1860 | ᠨ 1870 | ᠪ 1880 | ᠮ 1890 | ᠯ 18A0 |
| 1 | ᠣᠪᠢ 1801 | ᠣᠪᠣ 1811 | ᠣᠪᠤ 1821 | ᠣᠪᠦ 1831 | ᠣᠪᠨ 1841 | ᠣᠪᠳᠤ 1851 | ᠣᠪᠲᠦ 1861 | ᠣᠪᠲᠦᠨ 1871 | ᠣᠪᠲᠦᠨᠢ 1881 | ᠣᠪᠲᠦᠨᠣ 1891 | ᠣᠪᠲᠦᠨᠤ 18A1 |
| 2 | ᠣᠪᠠ 1802 | ᠣᠪᠡ 1812 | ᠣᠪᠢ 1822 | ᠣᠪᠣ 1832 | ᠣᠪᠤ 1842 | ᠣᠪᠥ 1852 | ᠣᠪᠦ 1862 | ᠣᠪᠨ 1872 | ᠣᠪᠳᠤ 1882 | ᠣᠪᠳᠦ 1892 | ᠣᠪᠳᠦᠨ 18A2 |
| 3 | ᠣᠪᠠᠨ 1803 | ᠣᠪᠡᠨ 1813 | ᠣᠪᠢᠨ 1823 | ᠣᠪᠣᠨ 1833 | ᠣᠪᠤᠨ 1843 | ᠣᠪᠥᠨ 1853 | ᠣᠪᠦᠨ 1863 | ᠣᠪᠨᠢ 1873 | ᠣᠪᠳᠤᠨ 1883 | ᠣᠪᠳᠦᠨ 1893 | ᠣᠪᠳᠦᠨᠢ 18A3 |
| 4 | ᠣᠪᠠᠨᠢ 1804 | ᠣᠪᠡᠨᠢ 1814 | ᠣᠪᠢᠨᠢ 1824 | ᠣᠪᠣᠨᠢ 1834 | ᠣᠪᠤᠨᠢ 1844 | ᠣᠪᠥᠨᠢ 1854 | ᠣᠪᠦᠨᠢ 1864 | ᠣᠪᠨᠣ 1874 | ᠣᠪᠳᠤᠨᠢ 1884 | ᠣᠪᠳᠦᠨᠢ 1894 | ᠣᠪᠳᠦᠨᠢᠨ 18A4 |
| 5 | ᠣᠪᠠᠨᠣ 1805 | ᠣᠪᠡᠨᠣ 1815 | ᠣᠪᠢᠨᠣ 1825 | ᠣᠪᠣᠨᠣ 1835 | ᠣᠪᠤᠨᠣ 1845 | ᠣᠪᠥᠨᠣ 1855 | ᠣᠪᠦᠨᠣ 1865 | ᠣᠪᠨᠤ 1875 | ᠣᠪᠳᠤᠨᠣ 1885 | ᠣᠪᠳᠦᠨᠣ 1895 | ᠣᠪᠳᠦᠨᠣᠨ 18A5 |
| 6 | ᠣᠪᠠᠨᠤ 1806 | ᠣᠪᠡᠨᠤ 1816 | ᠣᠪᠢᠨᠤ 1826 | ᠣᠪᠣᠨᠤ 1836 | ᠣᠪᠤᠨᠤ 1846 | ᠣᠪᠥᠨᠤ 1856 | ᠣᠪᠦᠨᠤ 1866 | ᠣᠪᠨᠦ 1876 | ᠣᠪᠳᠤᠨᠤ 1886 | ᠣᠪᠳᠦᠨᠤ 1896 | ᠣᠪᠳᠦᠨᠤᠨ 18A6 |
| 7 | ᠣᠪᠠᠨᠦ 1807 | ᠣᠪᠡᠨᠦ 1817 | ᠣᠪᠢᠨᠦ 1827 | ᠣᠪᠣᠨᠦ 1837 | ᠣᠪᠤᠨᠦ 1847 | ᠣᠪᠥᠨᠦ 1857 | ᠣᠪᠦᠨᠦ 1867 | ᠣᠪᠨᠦᠨ 1877 | ᠣᠪᠳᠤᠨᠦ 1887 | ᠣᠪᠳᠦᠨᠦ 1897 | ᠣᠪᠳᠦᠨᠦᠨ 18A7 |
| 8 | ᠣᠪᠠᠨᠦᠨ 1808 | ᠣᠪᠡᠨᠦᠨ 1818 | ᠣᠪᠢᠨᠦᠨ 1828 | ᠣᠪᠣᠨᠦᠨ 1838 | ᠣᠪᠤᠨᠦᠨ 1848 | ᠣᠪᠥᠨᠦᠨ 1858 | ᠣᠪᠦᠨᠦᠨ 1868 | ᠣᠪᠨᠦᠨᠢ 1878 | ᠣᠪᠳᠤᠨᠦᠨ 1888 | ᠣᠪᠳᠦᠨᠦᠨ 1898 | ᠣᠪᠳᠦᠨᠦᠨᠢ 18A8 |
| 9 | ᠣᠪᠠᠨᠦᠨᠢ 1809 | ᠣᠪᠡᠨᠦᠨᠢ 1819 | ᠣᠪᠢᠨᠦᠨᠢ 1829 | ᠣᠪᠣᠨᠦᠨᠢ 1839 | ᠣᠪᠤᠨᠦᠨᠢ 1849 | ᠣᠪᠥᠨᠦᠨᠢ 1859 | ᠣᠪᠦᠨᠦᠨᠢ 1869 | | ᠣᠪᠳᠤᠨᠦᠨᠢ 1889 | ᠣᠪᠳᠦᠨᠦᠨᠢ 1899 | ᠣᠪᠳᠦᠨᠦᠨᠢᠨ 18A9 |
| A | ᠣᠪᠠᠨᠦᠨᠣ 180A | | ᠣᠪᠢᠨᠦᠨᠣ 182A | ᠣᠪᠣᠨᠦᠨᠣ 183A | ᠣᠪᠤᠨᠦᠨᠣ 184A | ᠣᠪᠥᠨᠦᠨᠣ 185A | ᠣᠪᠦᠨᠦᠨᠣ 186A | | ᠣᠪᠳᠤᠨᠦᠨᠣ 188A | ᠣᠪᠳᠦᠨᠦᠨᠣ 189A | ᠣᠪᠳᠦᠨᠦᠨᠣᠨ 18AA |
| B | ᠣᠪᠠᠨᠦᠨᠤ 180B | | ᠣᠪᠢᠨᠦᠨᠤ 182B | ᠣᠪᠣᠨᠦᠨᠤ 183B | ᠣᠪᠤᠨᠦᠨᠤ 184B | ᠣᠪᠥᠨᠦᠨᠤ 185B | ᠣᠪᠦᠨᠦᠨᠤ 186B | | ᠣᠪᠳᠤᠨᠦᠨᠤ 188B | ᠣᠪᠳᠦᠨᠦᠨᠤ 189B | |
| C | ᠣᠪᠠᠨᠦᠨᠦ 180C | | ᠣᠪᠢᠨᠦᠨᠦ 182C | ᠣᠪᠣᠨᠦᠨᠦ 183C | ᠣᠪᠤᠨᠦᠨᠦ 184C | ᠣᠪᠥᠨᠦᠨᠦ 185C | ᠣᠪᠦᠨᠦᠨᠦ 186C | | ᠣᠪᠳᠤᠨᠦᠨᠦ 188C | ᠣᠪᠳᠦᠨᠦᠨᠦ 189C | |
| D | ᠣᠪᠠᠨᠦᠨᠦᠨ 180D | | ᠣᠪᠢᠨᠦᠨᠦᠨ 182D | ᠣᠪᠣᠨᠦᠨᠦᠨ 183D | ᠣᠪᠤᠨᠦᠨᠦᠨ 184D | ᠣᠪᠥᠨᠦᠨᠦᠨ 185D | ᠣᠪᠦᠨᠦᠨᠦᠨ 186D | | ᠣᠪᠳᠤᠨᠦᠨᠦᠨ 188D | ᠣᠪᠳᠦᠨᠦᠨᠦᠨ 189D | |
| E | ᠣᠪᠠᠨᠦᠨᠦᠨᠢ 180E | | ᠣᠪᠢᠨᠦᠨᠦᠨᠢ 182E | ᠣᠪᠣᠨᠦᠨᠦᠨᠢ 183E | ᠣᠪᠤᠨᠦᠨᠦᠨᠢ 184E | ᠣᠪᠥᠨᠦᠨᠦᠨᠢ 185E | ᠣᠪᠦᠨᠦᠨᠦᠨᠢ 186E | | ᠣᠪᠳᠤᠨᠦᠨᠦᠨᠢ 188E | ᠣᠪᠳᠦᠨᠦᠨᠦᠨᠢ 189E | |
| F | ᠣᠪᠠᠨᠦᠨᠦᠨᠣ 180F | | ᠣᠪᠢᠨᠦᠨᠦᠨᠣ 182F | ᠣᠪᠣᠨᠦᠨᠦᠨᠣ 183F | ᠣᠪᠤᠨᠦᠨᠦᠨᠣ 184F | ᠣᠪᠥᠨᠦᠨᠦᠨᠣ 185F | ᠣᠪᠦᠨᠦᠨᠦᠨᠣ 186F | | ᠣᠪᠳᠤᠨᠦᠨᠦᠨᠣ 188F | ᠣᠪᠳᠦᠨᠦᠨᠦᠨᠣ 189F | |






A copy of the Mongolian code chart showing glyphs for all Mongolian positional variants and variation sequences can be found in UTR #54, Unicode Mongolian 12.1 Snapshot.

Punctuation

Additional birgas are encoded in the Mongolian Supplement block at 11660-1167F.

| | | | |
|------|------|---|--|
| 1800 | ? | MONGOLIAN BIRGA | → 0F04  tibetan mark initial yig mgo mdun ma |
| 1801 | ---- | MONGOLIAN ELLIPSIS | |
| 1802 | • | MONGOLIAN COMMA | |
| 1803 | •• | MONGOLIAN FULL STOP | |
| 1804 | : | MONGOLIAN COLON | |
| 1805 | ⋄ | MONGOLIAN FOUR DOTS | • marks the end of a chapter |
| 1806 | - | MONGOLIAN TODO SOFT HYPHEN | • not a format control character, but simply a hyphen for Todo • also used in the Hudum (modern Mongolian) writing system → 00AD  soft hyphen |
| 1807 | ┃ | MONGOLIAN SIBE SYLLABLE BOUNDARY MARKER | |
| 1808 | > | MONGOLIAN MANCHU COMMA | |
| 1809 | >> | MONGOLIAN MANCHU FULL STOP | |
| 180A | - | MONGOLIAN NIRUGU | |

Format controls

| | | | |
|------|---|---|--------------------|
| 180B |  | MONGOLIAN FREE VARIATION SELECTOR ONE | • abbreviated FVS1 |
| 180C |  | MONGOLIAN FREE VARIATION SELECTOR TWO | • abbreviated FVS2 |
| 180D |  | MONGOLIAN FREE VARIATION SELECTOR THREE | • abbreviated FVS3 |
| 180E |  | MONGOLIAN VOWEL SEPARATOR | • abbreviated MVS |
| 180F |  | MONGOLIAN FREE VARIATION SELECTOR FOUR | • abbreviated FVS4 |

Digits

| | | |
|------|---|-----------------------|
| 1810 | 0 | MONGOLIAN DIGIT ZERO |
| 1811 | 1 | MONGOLIAN DIGIT ONE |
| 1812 | 2 | MONGOLIAN DIGIT TWO |
| 1813 | 3 | MONGOLIAN DIGIT THREE |
| 1814 | 4 | MONGOLIAN DIGIT FOUR |
| 1815 | 5 | MONGOLIAN DIGIT FIVE |
| 1816 | 6 | MONGOLIAN DIGIT SIX |
| 1817 | 7 | MONGOLIAN DIGIT SEVEN |
| 1818 | 8 | MONGOLIAN DIGIT EIGHT |
| 1819 | 9 | MONGOLIAN DIGIT NINE |

Basic letters

Cross-references show commonly used Cyrillic transliterations.

| | | | |
|------|---|--------------------|----------------------------------|
| 1820 | ᠠ | MONGOLIAN LETTER A | → 0430 а cyrillic small letter a |
| 1821 | ᠡ | MONGOLIAN LETTER E | → 044D э cyrillic small letter e |
| 1822 | ᠢ | MONGOLIAN LETTER I | → 0438 и cyrillic small letter i |
| 1823 | ᠣ | MONGOLIAN LETTER O | → 043E о cyrillic small letter o |

| | | | |
|------|-----|----------------------|---|
| 1824 | ᠤ | MONGOLIAN LETTER U | → 0443 у cyrillic small letter u |
| 1825 | ᠥ | MONGOLIAN LETTER OE | → 04E9 ө cyrillic small letter barred o |
| 1826 | ᠦ | MONGOLIAN LETTER UE | → 04AF ү cyrillic small letter straight u |
| 1827 | ᠦᠡ | MONGOLIAN LETTER EE | |
| 1828 | ᠨ | MONGOLIAN LETTER NA | → 043D н cyrillic small letter en |
| 1829 | ᠬ | MONGOLIAN LETTER ANG | |
| 182A | ᠪ | MONGOLIAN LETTER BA | → 0431 б cyrillic small letter be |
| 182B | ᠫ | MONGOLIAN LETTER PA | → 043F п cyrillic small letter pe |
| 182C | ᠬᠠ | MONGOLIAN LETTER QA | → 0445 х cyrillic small letter ha |
| 182D | ᠭ | MONGOLIAN LETTER GA | → 0433 г cyrillic small letter ghe |
| 182E | ᠮ | MONGOLIAN LETTER MA | → 043C м cyrillic small letter em |
| 182F | ᠯ | MONGOLIAN LETTER LA | → 043B л cyrillic small letter el |
| 1830 | ᠰ | MONGOLIAN LETTER SA | → 0441 с cyrillic small letter es |
| 1831 | ᠱ | MONGOLIAN LETTER SHA | → 0448 ш cyrillic small letter sha |
| 1832 | ᠲ | MONGOLIAN LETTER TA | → 0442 т cyrillic small letter te |
| 1833 | ᠳ | MONGOLIAN LETTER DA | → 0434 д cyrillic small letter de |
| 1834 | ᠴ | MONGOLIAN LETTER CHA | → 0447 ч cyrillic small letter che |
| 1835 | ᠵ | MONGOLIAN LETTER JA | → 0436 ж cyrillic small letter zhe |
| 1836 | ᠶ | MONGOLIAN LETTER YA | → 0439 й cyrillic small letter short i |
| 1837 | ᠷ | MONGOLIAN LETTER RA | → 0440 р cyrillic small letter er |
| 1838 | ᠰᠠ | MONGOLIAN LETTER WA | → 0432 в cyrillic small letter ve |
| 1839 | ᠰᠡ | MONGOLIAN LETTER FA | → 0444 ф cyrillic small letter ef |
| 183A | ᠬᠠ | MONGOLIAN LETTER KA | → 0445 х cyrillic small letter ha |
| 183B | ᠬᠡ | MONGOLIAN LETTER KHA | → 043A к cyrillic small letter ka |
| 183C | ᠲᠰᠠ | MONGOLIAN LETTER TSA | → 0446 т cyrillic small letter tse |
| 183D | ᠲᠰᠡ | MONGOLIAN LETTER ZA | → 0437 з cyrillic small letter ze |
| 183E | ᠬᠡ | MONGOLIAN LETTER HAA | → 0445 х cyrillic small letter ha |
| 183F | ᠵᠢ | MONGOLIAN LETTER ZRA | → 0436 ж cyrillic small letter zhe |
| 1840 | ᠬᠡ | MONGOLIAN LETTER LHA | |
| 1841 | ᠵ | MONGOLIAN LETTER ZHI | |
| 1842 | ᠴ | MONGOLIAN LETTER CHI | |

Todo letters

| | | |
|------|---|---------------------------------------|
| 1843 | ᠠ | MONGOLIAN LETTER TODO LONG VOWEL SIGN |
| 1844 | ᠡ | MONGOLIAN LETTER TODO E |
| 1845 | ᠢ | MONGOLIAN LETTER TODO I |

| | | |
|------|---|---------------------------|
| 1846 | ᠣ | MONGOLIAN LETTER TODO O |
| 1847 | ᠤ | MONGOLIAN LETTER TODO U |
| 1848 | ᠥ | MONGOLIAN LETTER TODO OE |
| 1849 | ᠦ | MONGOLIAN LETTER TODO UE |
| 184A | ᠨ | MONGOLIAN LETTER TODO ANG |
| 184B | ᠪ | MONGOLIAN LETTER TODO BA |
| 184C | ᠫ | MONGOLIAN LETTER TODO PA |
| 184D | ᠬ | MONGOLIAN LETTER TODO QA |
| 184E | ᠭ | MONGOLIAN LETTER TODO GA |
| 184F | ᠮ | MONGOLIAN LETTER TODO MA |
| 1850 | ᠲ | MONGOLIAN LETTER TODO TA |
| 1851 | ᠳ | MONGOLIAN LETTER TODO DA |
| 1852 | ᠴ | MONGOLIAN LETTER TODO CHA |
| 1853 | ᠵ | MONGOLIAN LETTER TODO JA |
| 1854 | ᠰ | MONGOLIAN LETTER TODO TSA |
| 1855 | ᠶ | MONGOLIAN LETTER TODO YA |
| 1856 | ᠠ | MONGOLIAN LETTER TODO WA |
| 1857 | ᠡ | MONGOLIAN LETTER TODO KA |
| 1858 | ᠢ | MONGOLIAN LETTER TODO GAA |
| 1859 | ᠣ | MONGOLIAN LETTER TODO HAA |
| 185A | ᠤ | MONGOLIAN LETTER TODO JIA |
| 185B | ᠥ | MONGOLIAN LETTER TODO NIA |
| 185C | ᠦ | MONGOLIAN LETTER TODO DZA |

Sibe letters

| | | |
|------|---|---------------------------|
| 185D | ᠡ | MONGOLIAN LETTER SIBE E |
| 185E | ᠢ | MONGOLIAN LETTER SIBE I |
| 185F | ᠣ | MONGOLIAN LETTER SIBE IY |
| 1860 | ᠤ | MONGOLIAN LETTER SIBE UE |
| 1861 | ᠦ | MONGOLIAN LETTER SIBE U |
| 1862 | ᠨ | MONGOLIAN LETTER SIBE ANG |
| 1863 | ᠪ | MONGOLIAN LETTER SIBE KA |
| 1864 | ᠫ | MONGOLIAN LETTER SIBE GA |
| 1865 | ᠬ | MONGOLIAN LETTER SIBE HA |
| 1866 | ᠭ | MONGOLIAN LETTER SIBE PA |
| 1867 | ᠮ | MONGOLIAN LETTER SIBE SHA |
| 1868 | ᠲ | MONGOLIAN LETTER SIBE TA |
| 1869 | ᠳ | MONGOLIAN LETTER SIBE DA |
| 186A | ᠴ | MONGOLIAN LETTER SIBE JA |
| 186B | ᠵ | MONGOLIAN LETTER SIBE FA |
| 186C | ᠰ | MONGOLIAN LETTER SIBE GAA |
| 186D | ᠶ | MONGOLIAN LETTER SIBE HAA |
| 186E | ᠠ | MONGOLIAN LETTER SIBE TSA |
| 186F | ᠡ | MONGOLIAN LETTER SIBE ZA |
| 1870 | ᠢ | MONGOLIAN LETTER SIBE RAA |
| 1871 | ᠣ | MONGOLIAN LETTER SIBE CHA |
| 1872 | ᠤ | MONGOLIAN LETTER SIBE ZHA |

Manchu letters

| | | |
|------|---|-----------------------------|
| 1873 | ᠮ | MONGOLIAN LETTER MANCHU I |
| 1874 | ᠨ | MONGOLIAN LETTER MANCHU KA |
| 1875 | ᠠ | MONGOLIAN LETTER MANCHU RA |
| 1876 | ᠡ | MONGOLIAN LETTER MANCHU FA |
| 1877 | ᠢ | MONGOLIAN LETTER MANCHU ZHA |

Buryat letter

| | | |
|------|---|------------------------------------|
| 1878 | ᠨ | MONGOLIAN LETTER CHA WITH TWO DOTS |
|------|---|------------------------------------|

Extensions for Sanskrit and Tibetan

| | | |
|------|---|--|
| 1880 | ᠰ | MONGOLIAN LETTER ALI GALI ANUSVARA ONE → 0F83 ᠰ tibetan sign sna ldan |
| 1881 | ᠰ | MONGOLIAN LETTER ALI GALI VISARGA ONE → 0F7F ᠰ tibetan sign rnam bcad |

| | | |
|------|---|---|
| 1882 | ᠮ | MONGOLIAN LETTER ALI GALI DAMARU → 0F88 ᠮ tibetan sign lce tsa can |
| 1883 | ᠰ | MONGOLIAN LETTER ALI GALI UBADAMA |
| 1884 | ᠰ | MONGOLIAN LETTER ALI GALI INVERTED UBADAMA → 0F89 ᠰ tibetan sign mchu can |
| 1885 | ᠰ | MONGOLIAN LETTER ALI GALI BALUDA → 0F85 ᠰ tibetan mark paluta |
| 1886 | ᠰ | MONGOLIAN LETTER ALI GALI THREE BALUDA |
| 1887 | ᠰ | MONGOLIAN LETTER ALI GALI A |
| 1888 | ᠰ | MONGOLIAN LETTER ALI GALI I |
| 1889 | ᠰ | MONGOLIAN LETTER ALI GALI KA |
| 188A | ᠰ | MONGOLIAN LETTER ALI GALI NGA |
| 188B | ᠰ | MONGOLIAN LETTER ALI GALI CA |
| 188C | ᠰ | MONGOLIAN LETTER ALI GALI TTA |
| 188D | ᠰ | MONGOLIAN LETTER ALI GALI TTHA |
| 188E | ᠰ | MONGOLIAN LETTER ALI GALI DDA |
| 188F | ᠰ | MONGOLIAN LETTER ALI GALI NNA |
| 1890 | ᠰ | MONGOLIAN LETTER ALI GALI TA |
| 1891 | ᠰ | MONGOLIAN LETTER ALI GALI DA |
| 1892 | ᠰ | MONGOLIAN LETTER ALI GALI PA |
| 1893 | ᠰ | MONGOLIAN LETTER ALI GALI PHA |
| 1894 | ᠰ | MONGOLIAN LETTER ALI GALI SSA |
| 1895 | ᠰ | MONGOLIAN LETTER ALI GALI ZHA |
| 1896 | ᠰ | MONGOLIAN LETTER ALI GALI ZA |
| 1897 | ᠰ | MONGOLIAN LETTER ALI GALI AH |
| 1898 | ᠰ | MONGOLIAN LETTER TODO ALI GALI TA |
| 1899 | ᠰ | MONGOLIAN LETTER TODO ALI GALI ZHA |
| 189A | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI GHA |
| 189B | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI NGA |
| 189C | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI CA |
| 189D | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI JHA |
| 189E | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI TTA |
| 189F | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI DDHA |
| 18A0 | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI TA |
| 18A1 | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI DHA |
| 18A2 | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI SSA |
| 18A3 | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI CYA |
| 18A4 | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI ZHA |
| 18A5 | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI ZA |
| 18A6 | ᠰ | MONGOLIAN LETTER ALI GALI HALF U |
| 18A7 | ᠰ | MONGOLIAN LETTER ALI GALI HALF Y |
| 18A8 | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI BHA |
| 18A9 | ᠰ | MONGOLIAN LETTER ALI GALI DAGALGA |
| 18AA | ᠰ | MONGOLIAN LETTER MANCHU ALI GALI LHA |

| | 18B | 18C | 18D | 18E | 18F |
|---|------------|------------|------------|------------|------------|
| 0 | ◌̇ 18B0 | ◌̇ 18C0 | ◌̇ 18D0 | ◌̇ 18E0 | ◌̇ 18F0 |
| 1 | ◌̇ 18B1 | ◌̇ 18C1 | ◌̇ 18D1 | ◌̇ 18E1 | ◌̇ 18F1 |
| 2 | ◌̇ 18B2 | ◌̇ 18C2 | ◌̇ 18D2 | ◌̇ 18E2 | ◌̇ 18F2 |
| 3 | ◌̇ 18B3 | ◌̇ 18C3 | ◌̇ 18D3 | ◌̇ 18E3 | ◌̇ 18F3 |
| 4 | ◌̇ 18B4 | ◌̇ 18C4 | ◌̇ 18D4 | ◌̇ 18E4 | ◌̇ 18F4 |
| 5 | ◌̇ 18B5 | ◌̇ 18C5 | ◌̇ 18D5 | ◌̇ 18E5 | ◌̇ 18F5 |
| 6 | ◌̇ 18B6 | ◌̇ 18C6 | ◌̇ 18D6 | ◌̇ 18E6 | |
| 7 | ◌̇ 18B7 | ◌̇ 18C7 | ◌̇ 18D7 | ◌̇ 18E7 | |
| 8 | ◌̇ 18B8 | ◌̇ 18C8 | ◌̇ 18D8 | ◌̇ 18E8 | |
| 9 | ◌̇ 18B9 | ◌̇ 18C9 | ◌̇ 18D9 | ◌̇ 18E9 | |
| A | ◌̇ 18BA | ◌̇ 18CA | ◌̇ 18DA | ◌̇ 18EA | |
| B | ◌̇ 18BB | ◌̇ 18CB | ◌̇ 18DB | ◌̇ 18EB | |
| C | ◌̇ 18BC | ◌̇ 18CC | ◌̇ 18DC | ◌̇ 18EC | |
| D | ◌̇ 18BD | ◌̇ 18CD | ◌̇ 18DD | ◌̇ 18ED | |
| E | ◌̇ 18BE | ◌̇ 18CE | ◌̇ 18DE | ◌̇ 18EE | |
| F | ◌̇ 18BF | ◌̇ 18CF | ◌̇ 18DF | ◌̇ 18EF | |

Syllables for Moose Cree

| | | |
|------|---|--------------------------|
| 18B0 | ᐅ | CANADIAN SYLLABICS OY |
| 18B1 | ᐆ | CANADIAN SYLLABICS AY |
| 18B2 | ᐇ | CANADIAN SYLLABICS AAY |
| 18B3 | ᐈ | CANADIAN SYLLABICS WAY |
| 18B4 | ᐉ | CANADIAN SYLLABICS POY |
| 18B5 | ᐊ | CANADIAN SYLLABICS PAY |
| 18B6 | ᐋ | CANADIAN SYLLABICS PWOY |
| 18B7 | ᐌ | CANADIAN SYLLABICS TAY |
| 18B8 | ᐍ | CANADIAN SYLLABICS KAY |
| 18B9 | ᐎ | CANADIAN SYLLABICS KWAY |
| 18BA | ᐏ | CANADIAN SYLLABICS MAY |
| 18BB | ᐐ | CANADIAN SYLLABICS NOY |
| 18BC | ᐑ | CANADIAN SYLLABICS NAY |
| 18BD | ᐒ | CANADIAN SYLLABICS LAY |
| 18BE | ᐓ | CANADIAN SYLLABICS SOY |
| 18BF | ᐔ | CANADIAN SYLLABICS SAY |
| 18C0 | ᐕ | CANADIAN SYLLABICS SHOY |
| 18C1 | ᐖ | CANADIAN SYLLABICS SHAY |
| 18C2 | ᐗ | CANADIAN SYLLABICS SHWOY |
| 18C3 | ᐘ | CANADIAN SYLLABICS YOY |
| 18C4 | ᐙ | CANADIAN SYLLABICS YAY |
| 18C5 | ᐚ | CANADIAN SYLLABICS RAY |

Syllables for Cree and Ojibway

| | | |
|------|---|----------------------------------|
| 18C6 | ᐛ | CANADIAN SYLLABICS NWI |
| 18C7 | ᐜ | CANADIAN SYLLABICS OJIBWAY NWI |
| 18C8 | ᐝ | CANADIAN SYLLABICS NWII |
| 18C9 | ᐞ | CANADIAN SYLLABICS OJIBWAY NWII |
| 18CA | ᐟ | CANADIAN SYLLABICS NWO |
| 18CB | ᐠ | CANADIAN SYLLABICS OJIBWAY NWO |
| 18CC | ᐡ | CANADIAN SYLLABICS NWOOD |
| 18CD | ᐢ | CANADIAN SYLLABICS OJIBWAY NWOOD |
| 18CE | ᐣ | CANADIAN SYLLABICS RWEE |
| 18CF | ᐤ | CANADIAN SYLLABICS RWI |
| 18D0 | ᐥ | CANADIAN SYLLABICS RWII |
| 18D1 | ᐦ | CANADIAN SYLLABICS RWO |
| 18D2 | ᐧ | CANADIAN SYLLABICS RWOOD |
| 18D3 | ᐨ | CANADIAN SYLLABICS RWA |

Finals for Cree and Ojibway

| | | |
|------|---|-------------------------------------|
| 18D4 | ᐩ | CANADIAN SYLLABICS OJIBWAY P |
| 18D5 | ᐪ | CANADIAN SYLLABICS OJIBWAY T |
| 18D6 | ᐫ | CANADIAN SYLLABICS OJIBWAY K |
| 18D7 | ᐬ | CANADIAN SYLLABICS OJIBWAY C |
| 18D8 | ᐭ | CANADIAN SYLLABICS OJIBWAY M |
| 18D9 | ᐮ | CANADIAN SYLLABICS OJIBWAY N |
| 18DA | ᐯ | CANADIAN SYLLABICS OJIBWAY S |
| 18DB | ᐰ | CANADIAN SYLLABICS OJIBWAY SH |
| 18DC | ᐱ | CANADIAN SYLLABICS EASTERN W |
| 18DD | ᐲ | CANADIAN SYLLABICS WESTERN W |
| 18DE | ᐳ | CANADIAN SYLLABICS FINAL SMALL RING |
| 18DF | ᐴ | CANADIAN SYLLABICS FINAL RAISED DOT |

• Carrier (GLOTTAL STOP)

Syllables for Beaver Dene, Hare Dene, and Chipewyan Dene

| | | |
|------|---|----------------------------------|
| 18E0 | ᐵ | CANADIAN SYLLABICS R-CREE RWE |
| | | • Beaver Dene (LYE) |
| 18E1 | ᐶ | CANADIAN SYLLABICS WEST-CREE LOO |
| | | • Chipewyan Dene (LU) |
| 18E2 | ᐷ | CANADIAN SYLLABICS WEST-CREE LAA |
| | | • Beaver Dene (LAI) |

| | | |
|------|---|-------------------------------------|
| 18E3 | ᐸ | CANADIAN SYLLABICS THWE |
| | | • Beaver Dene (TYE) |
| 18E4 | ᐹ | CANADIAN SYLLABICS THWA |
| | | • Beaver Dene (TYA) |
| 18E5 | ᐺ | CANADIAN SYLLABICS TTHWE |
| | | • Beaver Dene (HYE) |
| 18E6 | ᐻ | CANADIAN SYLLABICS TTHOO |
| | | • Chipewyan Dene (TTHU) |
| 18E7 | ᐼ | CANADIAN SYLLABICS TTHAA |
| | | • Beaver Dene (HAI) |
| 18E8 | ᐽ | CANADIAN SYLLABICS TLHWE |
| | | • Beaver Dene (TLYE) |
| 18E9 | ᐾ | CANADIAN SYLLABICS TLHOO |
| | | • Chipewyan Dene (TLU) |
| 18EA | ᐿ | CANADIAN SYLLABICS SAYISI SHWE |
| | | • Beaver Dene (ZYE) |
| 18EB | ᑀ | CANADIAN SYLLABICS SAYISI SHOO |
| | | • Chipewyan Dene (SHU) |
| 18EC | ᑁ | CANADIAN SYLLABICS SAYISI HOO |
| | | • Chipewyan Dene (GU) |
| 18ED | ᑂ | CANADIAN SYLLABICS CARRIER GWU |
| | | • Beaver Dene (CHYE) |
| 18EE | ᑃ | CANADIAN SYLLABICS CARRIER DENE GEE |
| | | • Chipewyan Dene (CHU) |
| 18EF | ᑄ | CANADIAN SYLLABICS CARRIER GAA |
| | | • Beaver Dene (CHAI) |
| 18F0 | ᑅ | CANADIAN SYLLABICS CARRIER GWA |
| | | • Hare Dene (SHYA) |
| 18F1 | ᑆ | CANADIAN SYLLABICS SAYISI JUU |
| | | • Chipewyan Dene (TSU) |
| 18F2 | ᑇ | CANADIAN SYLLABICS CARRIER JWA |
| | | • Beaver Dene (TSYE) |

Finals for Dene and Carrier

| | | |
|------|---|-------------------------------------|
| 18F3 | ᑈ | CANADIAN SYLLABICS BEAVER DENE L |
| 18F4 | ᑉ | CANADIAN SYLLABICS BEAVER DENE R |
| 18F5 | ᑊ | CANADIAN SYLLABICS CARRIER DENTAL S |

| | 190 | 191 | 192 | 193 | 194 |
|---|-----------|-----------|-----------|-----------|-----------|
| 0 | 𑄀 1900 | 𑄁 1910 | 𑄂 1920 | 𑄃 1930 | 𑄄 1940 |
| 1 | 𑄅 1901 | 𑄆 1911 | 𑄇 1921 | 𑄈 1931 | |
| 2 | 𑄉 1902 | 𑄊 1912 | 𑄋 1922 | 𑄌 1932 | |
| 3 | 𑄍 1903 | 𑄎 1913 | 𑄏 1923 | 𑄐 1933 | |
| 4 | 𑄑 1904 | 𑄒 1914 | 𑄓 1924 | 𑄔 1934 | 𑄕 1944 |
| 5 | 𑄖 1905 | 𑄗 1915 | 𑄘 1925 | 𑄙 1935 | 𑄚 1945 |
| 6 | 𑄛 1906 | 𑄜 1916 | 𑄝 1926 | 𑄞 1936 | 𑄟 1946 |
| 7 | 𑄠 1907 | 𑄡 1917 | 𑄢 1927 | 𑄣 1937 | 𑄤 1947 |
| 8 | 𑄥 1908 | 𑄦 1918 | 𑄧 1928 | 𑄨 1938 | 𑄩 1948 |
| 9 | 𑄪 1909 | 𑄫 1919 | 𑄬 1929 | 𑄭 1939 | 𑄮 1949 |
| A | 𑄯 190A | 𑄰 191A | 𑄱 192A | 𑄲 193A | 𑄳 194A |
| B | 𑄴 190B | 𑄵 191B | 𑄶 192B | 𑄷 193B | 𑄸 194B |
| C | 𑄹 190C | 𑄺 191C | | | 𑄻 194C |
| D | 𑄼 190D | 𑄽 191D | | | 𑄾 194D |
| E | 𑄿 190E | 𑅀 191E | | | 𑅁 194E |
| F | 𑅂 190F | | | | 𑅃 194F |

Consonants

| | | |
|------|---|-----------------------------|
| 1900 | ᳵ | LIMBU VOWEL-CARRIER LETTER |
| 1901 | ᳆ | LIMBU LETTER KA |
| 1902 | ᳇ | LIMBU LETTER KHA |
| 1903 | ᳈ | LIMBU LETTER GA |
| 1904 | ᳉ | LIMBU LETTER GHA |
| 1905 | ᳊ | LIMBU LETTER NGA |
| 1906 | ᳋ | LIMBU LETTER CA |
| 1907 | ᳌ | LIMBU LETTER CHA |
| 1908 | ᳍ | LIMBU LETTER JA |
| 1909 | ᳎ | LIMBU LETTER JHA |
| 190A | ᳏ | LIMBU LETTER YAN |
| 190B | ᳐ | LIMBU LETTER TA |
| 190C | ᳑ | LIMBU LETTER THA |
| 190D | ᳒ | LIMBU LETTER DA |
| 190E | ᳓ | LIMBU LETTER DHA |
| 190F | ᳔ | LIMBU LETTER NA |
| 1910 | ᳕ | LIMBU LETTER PA |
| 1911 | ᳖ | LIMBU LETTER PHA |
| 1912 | ᳗ | LIMBU LETTER BA |
| 1913 | ᳘ | LIMBU LETTER BHA |
| 1914 | ᳙ | LIMBU LETTER MA |
| 1915 | ᳚ | LIMBU LETTER YA |
| 1916 | ᳛ | LIMBU LETTER RA |
| 1917 | ᳜ | LIMBU LETTER LA |
| 1918 | ᳝ | LIMBU LETTER WA |
| 1919 | ᳞ | LIMBU LETTER SHA |
| 191A | ᳟ | LIMBU LETTER SSA |
| 191B | ᳠ | LIMBU LETTER SA |
| 191C | ᳡ | LIMBU LETTER HA |
| 191D | ᳢ | LIMBU LETTER GYAN = jnya |
| 191E | ᳣ | LIMBU LETTER TRA |

Dependent vowel signs

| | | |
|------|---|---------------------|
| 1920 | ᳤ | LIMBU VOWEL SIGN A |
| 1921 | ᳥ | LIMBU VOWEL SIGN I |
| 1922 | ᳦ | LIMBU VOWEL SIGN U |
| 1923 | ᳧ | LIMBU VOWEL SIGN EE |
| 1924 | ᳨ | LIMBU VOWEL SIGN AI |
| 1925 | ᳩ | LIMBU VOWEL SIGN OO |
| 1926 | ᳪ | LIMBU VOWEL SIGN AU |
| 1927 | ᳫ | LIMBU VOWEL SIGN E |
| 1928 | ᳬ | LIMBU VOWEL SIGN O |

Subjoined consonants

| | | |
|------|---|---------------------------|
| 1929 | ᳭ | LIMBU SUBJOINED LETTER YA |
| 192A | ᳮ | LIMBU SUBJOINED LETTER RA |
| 192B | ᳯ | LIMBU SUBJOINED LETTER WA |

Final consonants

| | | |
|------|---|-----------------------------|
| 1930 | ᳰ | LIMBU SMALL LETTER KA |
| 1931 | ᳱ | LIMBU SMALL LETTER NGA |
| 1932 | ᳲ | LIMBU SMALL LETTER ANUSVARA |
| 1933 | ᳳ | LIMBU SMALL LETTER TA |
| 1934 | ᳴ | LIMBU SMALL LETTER NA |
| 1935 | ᳵ | LIMBU SMALL LETTER PA |
| 1936 | ᳶ | LIMBU SMALL LETTER MA |
| 1937 | ᳷ | LIMBU SMALL LETTER RA |
| 1938 | ᳸ | LIMBU SMALL LETTER LA |

Various signs

| | | |
|------|---|----------------------|
| 1939 | ᳹ | LIMBU SIGN MUKPHRENG |
| 193A | ᳺ | LIMBU SIGN KEMPHRENG |

| | | |
|------|---|------------------------|
| 193B | ᳻ | LIMBU SIGN SA-I |
| 193C | ᳼ | <reserved> |
| 193D | ᳽ | <reserved> |
| 193E | ᳾ | <reserved> |
| 193F | ᳿ | <reserved> |
| 1940 | ᳠ | LIMBU SIGN LOO |
| 1941 | ᳡ | <reserved> |
| 1942 | ᳢ | <reserved> |
| 1943 | ᳣ | <reserved> |
| 1944 | ᳤ | LIMBU EXCLAMATION MARK |
| 1945 | ᳥ | LIMBU QUESTION MARK |

Digits

| | | |
|------|---|-------------------|
| 1946 | ᳦ | LIMBU DIGIT ZERO |
| 1947 | ᳧ | LIMBU DIGIT ONE |
| 1948 | ᳨ | LIMBU DIGIT TWO |
| 1949 | ᳩ | LIMBU DIGIT THREE |
| 194A | ᳪ | LIMBU DIGIT FOUR |
| 194B | ᳫ | LIMBU DIGIT FIVE |
| 194C | ᳬ | LIMBU DIGIT SIX |
| 194D | ᳭ | LIMBU DIGIT SEVEN |
| 194E | ᳮ | LIMBU DIGIT EIGHT |
| 194F | ᳯ | LIMBU DIGIT NINE |

| | 195 | 196 | 197 |
|---|-----------|-----------|-----------|
| 0 | 𑜀 1950 | 𑜁 1960 | 𑜂 1970 |
| 1 | 𑜃 1951 | 𑜄 1961 | 𑜅 1971 |
| 2 | 𑜆 1952 | 𑜇 1962 | 𑜈 1972 |
| 3 | 𑜉 1953 | 𑜊 1963 | 𑜋 1973 |
| 4 | 𑜌 1954 | 𑜍 1964 | 𑜎 1974 |
| 5 | 𑜏 1955 | 𑜐 1965 | |
| 6 | 𑜑 1956 | 𑜒 1966 | |
| 7 | 𑜓 1957 | 𑜔 1967 | |
| 8 | 𑜕 1958 | 𑜖 1968 | |
| 9 | 𑜗 1959 | 𑜘 1969 | |
| A | 𑜙 195A | 𑜚 196A | |
| B | 𑜛 195B | 𑜜 196B | |
| C | 𑜝 195C | 𑜞 196C | |
| D | 𑜟 195D | 𑜠 196D | |
| E | 𑜡 195E | | |
| F | 𑜢 195F | | |

Note the similarly named but distinct New Tai Lue script encoded at 1980-19DF.

Consonants

- 1950 𑜀 TAI LE LETTER KA
- 1951 𑜁 TAI LE LETTER XA
- 1952 𑜂 TAI LE LETTER NGA
- 1953 𑜃 TAI LE LETTER TSA
- 1954 𑜄 TAI LE LETTER SA
- 1955 𑜅 TAI LE LETTER YA
- 1956 𑜆 TAI LE LETTER TA
- 1957 𑜇 TAI LE LETTER THA
- 1958 𑜈 TAI LE LETTER LA
- 1959 𑜉 TAI LE LETTER PA
- 195A 𑜊 TAI LE LETTER PHA
- 195B 𑜋 TAI LE LETTER MA
- 195C 𑜌 TAI LE LETTER FA
- 195D 𑜍 TAI LE LETTER VA
- 195E 𑜎 TAI LE LETTER HA
- 195F 𑜏 TAI LE LETTER QA
- 1960 𑜐 TAI LE LETTER KHA
- 1961 𑜑 TAI LE LETTER TSHA
- 1962 𑜒 TAI LE LETTER NA

Vowels

- 1963 𑜓 TAI LE LETTER A
- 1964 𑜔 TAI LE LETTER I
- 1965 𑜕 TAI LE LETTER EE
- 1966 𑜖 TAI LE LETTER EH
- 1967 𑜗 TAI LE LETTER U
- 1968 𑜘 TAI LE LETTER OO
- 1969 𑜙 TAI LE LETTER O
- 196A 𑜚 TAI LE LETTER UE
- 196B 𑜛 TAI LE LETTER E
- 196C 𑜜 TAI LE LETTER AUE
- 196D 𑜝 TAI LE LETTER AI

Tone letters

- 1970 𑜞 TAI LE LETTER TONE-2
- 1971 𑜟 TAI LE LETTER TONE-3
- 1972 𑜠 TAI LE LETTER TONE-4
- 1973 𑜡 TAI LE LETTER TONE-5
- 1974 𑜢 TAI LE LETTER TONE-6

| | 198 | 199 | 19A | 19B | 19C | 19D |
|---|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | ᨧ 1980 | ᨦ 1990 | ᨣ 19A0 | ᨡ 19B0 | ᨠ 19C0 | ᨀ 19D0 |
| 1 | ᨩ 1981 | ᨨ 1991 | ᨥ 19A1 | ᨤ 19B1 | ᨢ 19C1 | ᨠ 19D1 |
| 2 | ᨭ 1982 | ᨬ 1992 | ᨫ 19A2 | ᨪ 19B2 | ᨧ 19C2 | ᨦ 19D2 |
| 3 | ᨱ 1983 | ᨰ 1993 | ᨷ 19A3 | ᨶ 19B3 | ᨱ 19C3 | ᨰ 19D3 |
| 4 | ᨳ 1984 | ᨲ 1994 | ᨹ 19A4 | ᨸ 19B4 | ᨳ 19C4 | ᨲ 19D4 |
| 5 | ᨱ 1985 | ᨰ 1995 | ᨷ 19A5 | ᨶ 19B5 | ᨱ 19C5 | ᨰ 19D5 |
| 6 | ᨱ 1986 | ᨰ 1996 | ᨷ 19A6 | ᨶ 19B6 | ᨱ 19C6 | ᨰ 19D6 |
| 7 | ᨱ 1987 | ᨰ 1997 | ᨷ 19A7 | ᨶ 19B7 | ᨱ 19C7 | ᨰ 19D7 |
| 8 | ᨱ 1988 | ᨰ 1998 | ᨷ 19A8 | ᨶ 19B8 | ᨱ 19C8 | ᨰ 19D8 |
| 9 | ᨱ 1989 | ᨰ 1999 | ᨷ 19A9 | ᨶ 19B9 | ᨱ 19C9 | ᨰ 19D9 |
| A | ᨱ 198A | ᨰ 199A | ᨷ 19AA | ᨶ 19BA | | ᨱ 19DA |
| B | ᨱ 198B | ᨰ 199B | ᨷ 19AB | ᨶ 19BB | | |
| C | ᨱ 198C | ᨰ 199C | | ᨶ 19BC | | |
| D | ᨱ 198D | ᨰ 199D | | ᨶ 19BD | | |
| E | ᨱ 198E | ᨰ 199E | | ᨶ 19BE | | ᨱ 19DE |
| F | ᨱ 198F | ᨰ 199F | | ᨶ 19BF | | ᨱ 19DF |

Note the similarly named but distinct Tai Le script encoded at 1950-197F. The New Tai Lue script is also known as *Xishuangbanna Dai*.

Consonants

| | | |
|------|---|-----------------------------|
| 1980 | ᨆ | NEW TAI LUE LETTER HIGH QA |
| 1981 | ᨇ | NEW TAI LUE LETTER LOW QA |
| 1982 | ᨈ | NEW TAI LUE LETTER HIGH KA |
| 1983 | ᨉ | NEW TAI LUE LETTER HIGH XA |
| 1984 | ᨊ | NEW TAI LUE LETTER HIGH NGA |
| 1985 | ᨋ | NEW TAI LUE LETTER LOW KA |
| 1986 | ᨌ | NEW TAI LUE LETTER LOW XA |
| 1987 | ᨍ | NEW TAI LUE LETTER LOW NGA |
| 1988 | ᨎ | NEW TAI LUE LETTER HIGH TSA |
| 1989 | ᨏ | NEW TAI LUE LETTER HIGH SA |
| 198A | ᨐ | NEW TAI LUE LETTER HIGH YA |
| 198B | ᨑ | NEW TAI LUE LETTER LOW TSA |
| 198C | ᨒ | NEW TAI LUE LETTER LOW SA |
| 198D | ᨓ | NEW TAI LUE LETTER LOW YA |
| 198E | ᨔ | NEW TAI LUE LETTER HIGH TA |
| 198F | ᨕ | NEW TAI LUE LETTER HIGH THA |
| 1990 | ᨖ | NEW TAI LUE LETTER HIGH NA |
| 1991 | ᨗ | NEW TAI LUE LETTER LOW TA |
| 1992 | ᨘ | NEW TAI LUE LETTER LOW THA |
| 1993 | ᨙ | NEW TAI LUE LETTER LOW NA |
| 1994 | ᨚ | NEW TAI LUE LETTER HIGH PA |
| 1995 | ᨛ | NEW TAI LUE LETTER HIGH PHA |
| 1996 | ᨜ | NEW TAI LUE LETTER HIGH MA |
| 1997 | ᨝ | NEW TAI LUE LETTER LOW PA |
| 1998 | ᨞ | NEW TAI LUE LETTER LOW PHA |
| 1999 | ᨟ | NEW TAI LUE LETTER LOW MA |
| 199A | ᨠ | NEW TAI LUE LETTER HIGH FA |
| 199B | ᨡ | NEW TAI LUE LETTER HIGH VA |
| 199C | ᨢ | NEW TAI LUE LETTER HIGH LA |
| 199D | ᨣ | NEW TAI LUE LETTER LOW FA |
| 199E | ᨤ | NEW TAI LUE LETTER LOW VA |
| 199F | ᨥ | NEW TAI LUE LETTER LOW LA |
| 19A0 | ᨦ | NEW TAI LUE LETTER HIGH HA |
| 19A1 | ᨧ | NEW TAI LUE LETTER HIGH DA |
| 19A2 | ᨨ | NEW TAI LUE LETTER HIGH BA |
| 19A3 | ᨩ | NEW TAI LUE LETTER LOW HA |
| 19A4 | ᨪ | NEW TAI LUE LETTER LOW DA |
| 19A5 | ᨫ | NEW TAI LUE LETTER LOW BA |
| 19A6 | ᨬ | NEW TAI LUE LETTER HIGH KVA |
| 19A7 | ᨭ | NEW TAI LUE LETTER HIGH XVA |
| 19A8 | ᨮ | NEW TAI LUE LETTER LOW KVA |
| 19A9 | ᨯ | NEW TAI LUE LETTER LOW XVA |
| 19AA | ᨰ | NEW TAI LUE LETTER HIGH SUA |
| 19AB | ᨱ | NEW TAI LUE LETTER LOW SUA |

- a labialized consonant cluster

Vowels

| | | |
|------|---|--|
| 19B0 | ᨲ | NEW TAI LUE VOWEL SIGN VOWEL SHORTENER |
| 19B1 | ᨳ | NEW TAI LUE VOWEL SIGN AA |
| 19B2 | ᨴ | NEW TAI LUE VOWEL SIGN II |
| 19B3 | ᨵ | NEW TAI LUE VOWEL SIGN U |
| 19B4 | ᨶ | NEW TAI LUE VOWEL SIGN UU |
| 19B5 | ᨷ | NEW TAI LUE VOWEL SIGN E |
| | | • precedes consonant in visual order |
| 19B6 | ᨸ | NEW TAI LUE VOWEL SIGN AE |
| | | • precedes consonant in visual order |
| 19B7 | ᨹ | NEW TAI LUE VOWEL SIGN O |
| | | • precedes consonant in visual order |

| | | |
|------|---|--------------------------------------|
| 19B8 | ᨺ | NEW TAI LUE VOWEL SIGN OA |
| 19B9 | ᨻ | NEW TAI LUE VOWEL SIGN UE |
| 19BA | ᨼ | NEW TAI LUE VOWEL SIGN AY |
| | | • precedes consonant in visual order |
| 19BB | ᨽ | NEW TAI LUE VOWEL SIGN AAY |
| 19BC | ᨿ | NEW TAI LUE VOWEL SIGN UY |
| 19BD | ᩀ | NEW TAI LUE VOWEL SIGN OY |
| 19BE | ᩁ | NEW TAI LUE VOWEL SIGN OAY |
| 19BF | ᩂ | NEW TAI LUE VOWEL SIGN UEY |
| 19C0 | ᩃ | NEW TAI LUE VOWEL SIGN IY |

Final consonants

| | | |
|------|---|-----------------------------|
| 19C1 | ᩄ | NEW TAI LUE LETTER FINAL V |
| 19C2 | ᩅ | NEW TAI LUE LETTER FINAL NG |
| 19C3 | ᩆ | NEW TAI LUE LETTER FINAL N |
| 19C4 | ᩇ | NEW TAI LUE LETTER FINAL M |
| 19C5 | ᩈ | NEW TAI LUE LETTER FINAL K |
| 19C6 | ᩉ | NEW TAI LUE LETTER FINAL D |
| 19C7 | ᩊ | NEW TAI LUE LETTER FINAL B |

Tone marks

| | | |
|------|---|-------------------------|
| 19C8 | ᩋ | NEW TAI LUE TONE MARK-1 |
| 19C9 | ᩌ | NEW TAI LUE TONE MARK-2 |

Digits

| | | |
|------|---|----------------------------|
| 19D0 | ᩍ | NEW TAI LUE DIGIT ZERO |
| 19D1 | ᩎ | NEW TAI LUE DIGIT ONE |
| 19D2 | ᩏ | NEW TAI LUE DIGIT TWO |
| 19D3 | ᩐ | NEW TAI LUE DIGIT THREE |
| 19D4 | ᩑ | NEW TAI LUE DIGIT FOUR |
| 19D5 | ᩒ | NEW TAI LUE DIGIT FIVE |
| 19D6 | ᩓ | NEW TAI LUE DIGIT SIX |
| 19D7 | ᩔ | NEW TAI LUE DIGIT SEVEN |
| 19D8 | ᩕ | NEW TAI LUE DIGIT EIGHT |
| 19D9 | ᩖ | NEW TAI LUE DIGIT NINE |
| 19DA | ᩗ | NEW TAI LUE THAM DIGIT ONE |

Various signs

| | | |
|------|---|-----------------------|
| 19DE | ᩘ | NEW TAI LUE SIGN LAE |
| | | • conjunction: and |
| 19DF | ᩙ | NEW TAI LUE SIGN LAEV |
| | | • perfective |

| | 19E | 19F |
|---|------------|------------|
| 0 | ០ 19E0 | ៨ 19F0 |
| 1 | ១ 19E1 | ១ 19F1 |
| 2 | ២ 19E2 | ២ 19F2 |
| 3 | ៣ 19E3 | ៣ 19F3 |
| 4 | ៤ 19E4 | ៤ 19F4 |
| 5 | ៥ 19E5 | ៥ 19F5 |
| 6 | ៦ 19E6 | ៦ 19F6 |
| 7 | ៧ 19E7 | ៧ 19F7 |
| 8 | ៨ 19E8 | ៨ 19F8 |
| 9 | ៩ 19E9 | ៩ 19F9 |
| A | ១០ 19EA | ១០ 19FA |
| B | ១១ 19EB | ១១ 19FB |
| C | ១២ 19EC | ១២ 19FC |
| D | ១៣ 19ED | ១៣ 19FD |
| E | ១៤ 19EE | ១៤ 19FE |
| F | ១៥ 19EF | ១៥ 19FF |

Lunar date symbols

































19E0 ០ KHMER SYMBOL PATHAMASAT
 • represents the first Ashadha (eighth month of the lunar calendar)

The following fifteen characters represent the first through the fifteenth waxing days, respectively.

- 19E1 ១ KHMER SYMBOL MUOY KOET
- 19E2 ២ KHMER SYMBOL PII KOET
- 19E3 ៣ KHMER SYMBOL BEI KOET
- 19E4 ៤ KHMER SYMBOL BUON KOET
- 19E5 ៥ KHMER SYMBOL PRAM KOET
- 19E6 ៦ KHMER SYMBOL PRAM-MUOY KOET
- 19E7 ៧ KHMER SYMBOL PRAM-PII KOET
- 19E8 ៨ KHMER SYMBOL PRAM-BEI KOET
- 19E9 ៩ KHMER SYMBOL PRAM-BUON KOET
- 19EA ១០ KHMER SYMBOL DAP KOET
- 19EB ១១ KHMER SYMBOL DAP-MUOY KOET
- 19EC ១២ KHMER SYMBOL DAP-PII KOET
- 19ED ១៣ KHMER SYMBOL DAP-BEI KOET
- 19EE ១៤ KHMER SYMBOL DAP-BUON KOET
- 19EF ១៥ KHMER SYMBOL DAP-PRAM KOET
- 19F0 ៨ KHMER SYMBOL TUTEYASAT
























• represents the second Ashadha in the lunar calendar during the Adhikameas leap year
 The following fifteen characters represent the first through the fifteenth waning days, respectively.

- 19F1 ១ KHMER SYMBOL MUOY ROC
- 19F2 ២ KHMER SYMBOL PII ROC
- 19F3 ៣ KHMER SYMBOL BEI ROC
- 19F4 ៤ KHMER SYMBOL BUON ROC
- 19F5 ៥ KHMER SYMBOL PRAM ROC
- 19F6 ៦ KHMER SYMBOL PRAM-MUOY ROC
- 19F7 ៧ KHMER SYMBOL PRAM-PII ROC
- 19F8 ៨ KHMER SYMBOL PRAM-BEI ROC
- 19F9 ៩ KHMER SYMBOL PRAM-BUON ROC
- 19FA ១០ KHMER SYMBOL DAP ROC
- 19FB ១១ KHMER SYMBOL DAP-MUOY ROC
- 19FC ១២ KHMER SYMBOL DAP-PII ROC
- 19FD ១៣ KHMER SYMBOL DAP-BEI ROC
- 19FE ១៤ KHMER SYMBOL DAP-BUON ROC
- 19FF ១៥ KHMER SYMBOL DAP-PRAM ROC






| | 1A0 | 1A1 |
|---|---|---|
| 0 |  1A00 |  1A10 |
| 1 |  1A01 |  1A11 |
| 2 |  1A02 |  1A12 |
| 3 |  1A03 |  1A13 |
| 4 |  1A04 |  1A14 |
| 5 |  1A05 |  1A15 |
| 6 |  1A06 |  1A16 |
| 7 |  1A07 |  1A17 |
| 8 |  1A08 |  1A18 |
| 9 |  1A09 |  1A19 |
| A |  1A0A |  1A1A |
| B |  1A0B |  1A1B |
| C |  1A0C |  |
| D |  1A0D |  |
| E |  1A0E |  1A1E |
| F |  1A0F |  1A1F |

This script is also known as Lontara.

Consonants

- 1A00  BUGINESE LETTER KA
- 1A01  BUGINESE LETTER GA
- 1A02  BUGINESE LETTER NGA
- 1A03  BUGINESE LETTER NGKA
- 1A04  BUGINESE LETTER PA
- 1A05  BUGINESE LETTER BA
- 1A06  BUGINESE LETTER MA
- 1A07  BUGINESE LETTER MPA
- 1A08  BUGINESE LETTER TA
- 1A09  BUGINESE LETTER DA
- 1A0A  BUGINESE LETTER NA
- 1A0B  BUGINESE LETTER NRA
- 1A0C  BUGINESE LETTER CA
- 1A0D  BUGINESE LETTER JA
- 1A0E  BUGINESE LETTER NYA
- 1A0F  BUGINESE LETTER NYCA
- 1A10  BUGINESE LETTER YA
- 1A11  BUGINESE LETTER RA
- 1A12  BUGINESE LETTER LA
- 1A13  BUGINESE LETTER VA
- 1A14  BUGINESE LETTER SA
- 1A15  BUGINESE LETTER A
- 1A16  BUGINESE LETTER HA

Vowels

- 1A17  BUGINESE VOWEL SIGN I
- 1A18  BUGINESE VOWEL SIGN U
- 1A19  BUGINESE VOWEL SIGN E
- 1A1A  BUGINESE VOWEL SIGN O
- 1A1B  BUGINESE VOWEL SIGN AE

Various signs

- 1A1E  BUGINESE PALLAWA
- 1A1F  BUGINESE END OF SECTION

| | 1A2 | 1A3 | 1A4 | 1A5 | 1A6 | 1A7 | 1A8 | 1A9 | 1AA |
|---|-----------|-----------|-----------|-----------|------------------------|-----------|-----------|-----------|-----------|
| 0 | က 1A20 | ဆ 1A30 | ၎ 1A40 | ၎ 1A50 | ၎ ⁺ 1A60 | ဝ 1A70 | ဝ 1A80 | ဝ 1A90 | ⊕ 1AA0 |
| 1 | ခ 1A21 | ထ 1A31 | စ 1A41 | ၎ 1A51 | ့ 1A61 | ဲ 1A71 | ဝ 1A81 | ဝ 1A91 | ⊕ 1AA1 |
| 2 | ၎ 1A22 | တ 1A32 | ့ 1A42 | ၎ 1A52 | ့ 1A62 | ဲ 1A72 | ၎ 1A82 | ၎ 1A92 | ့ 1AA2 |
| 3 | ဝ 1A23 | ဆ 1A33 | လ 1A43 | ၎ 1A53 | ့ 1A63 | ့ 1A73 | ၎ 1A83 | ဝ 1A93 | ⊕ 1AA3 |
| 4 | ၎ 1A24 | ဖ 1A34 | ့ 1A44 | ့ 1A54 | ့ 1A64 | ့ 1A74 | ၎ 1A84 | ၎ 1A94 | ⊕ 1AA4 |
| 5 | ဆ 1A25 | ဝ 1A35 | ဝ 1A45 | ၎ 1A55 | ့ 1A65 | ့ 1A75 | ၎ 1A85 | ၎ 1A95 | ⊕ 1AA5 |
| 6 | ဆ 1A26 | ၎ 1A36 | ၎ 1A46 | ့ 1A56 | ့ 1A66 | ့ 1A76 | ၎ 1A86 | ၎ 1A96 | ၎ 1AA6 |
| 7 | ဝ 1A27 | ဝ 1A37 | ့ 1A47 | ့ 1A57 | ့ 1A67 | ့ 1A77 | ၎ 1A87 | ဝ 1A97 | ့ 1AA7 |
| 8 | ဝ 1A28 | ၎ 1A38 | ့ 1A48 | ့ 1A58 | ့ 1A68 | ့ 1A78 | ၎ 1A88 | ၎ 1A98 | ၎ 1AA8 |
| 9 | ၎ 1A29 | ဆ 1A39 | ၎ 1A49 | ့ 1A59 | ့ 1A69 | ့ 1A79 | ၎ 1A89 | ၎ 1A99 | 1AA9 |
| A | ၎ 1A2A | ၎ 1A3A | ၎ 1A4A | ့ 1A5A | ့ 1A6A | ့ 1A7A | | | ၎ 1AAA |
| B | ၎ 1A2B | ၎ 1A3B | ၎ 1A4B | ့ 1A5B | ့ 1A6B | ့ 1A7B | | | ၎ 1AAB |
| C | ၎ 1A2C | ၎ 1A3C | ၎ 1A4C | ့ 1A5C | ့ 1A6C | ့ 1A7C | | | ၎ 1AAC |
| D | ၎ 1A2D | ၎ 1A3D | ၎ 1A4D | ့ 1A5D | ့ 1A6D | | | | ၎ 1AAD |
| E | ၎ 1A2E | ၎ 1A3E | ၎ 1A4E | ့ 1A5E | ့ 1A6E | | | | |
| F | ၎ 1A2F | ၎ 1A3F | ၎ 1A4F | | ့ 1A6F | ့ 1A7F | | | |

The Tai Tham script is also known as Lanna as well as Old Tai Lue. It is used for the Khuen, Northern Thai, and Tai Lue languages. The glyphs shown in the code chart are in Khuen and Tai Lue style.

Consonants

| | | |
|------|---|--|
| 1A20 | ᨠ | TAI THAM LETTER HIGH KA |
| 1A21 | ᨡ | TAI THAM LETTER HIGH KHA |
| 1A22 | ᨢ | TAI THAM LETTER HIGH KXA |
| 1A23 | ᨣ | TAI THAM LETTER LOW KA |
| 1A24 | ᨤ | TAI THAM LETTER LOW KXA |
| 1A25 | ᨥ | TAI THAM LETTER LOW KHA |
| 1A26 | ᨦ | TAI THAM LETTER NGA |
| 1A27 | ᨧ | TAI THAM LETTER HIGH CA |
| 1A28 | ᨨ | TAI THAM LETTER HIGH CHA |
| 1A29 | ᨩ | TAI THAM LETTER LOW CA |
| 1A2A | ᨪ | TAI THAM LETTER LOW SA |
| 1A2B | ᨫ | TAI THAM LETTER LOW CHA |
| 1A2C | ᨬ | TAI THAM LETTER NYA |
| 1A2D | ᨭ | TAI THAM LETTER RATA |
| 1A2E | ᨮ | TAI THAM LETTER HIGH RATHA |
| | | • an alternative glyph with the upper part shaped like 1A33 ᨮ is used in Thailand and Laos |
| | | • contrast the sequence 1A2D ᨭ 1A5B ᨱ |
| 1A2F | ᨯ | TAI THAM LETTER DA |
| 1A30 | ᨰ | TAI THAM LETTER LOW RATHA |
| 1A31 | ᨱ | TAI THAM LETTER RANA |
| 1A32 | ᨲ | TAI THAM LETTER HIGH TA |
| 1A33 | ᨳ | TAI THAM LETTER HIGH THA |
| 1A34 | ᨴ | TAI THAM LETTER LOW TA |
| 1A35 | ᨵ | TAI THAM LETTER LOW THA |
| 1A36 | ᨶ | TAI THAM LETTER NA |
| 1A37 | ᨷ | TAI THAM LETTER BA |
| 1A38 | ᨸ | TAI THAM LETTER HIGH PA |
| 1A39 | ᨹ | TAI THAM LETTER HIGH PHA |
| 1A3A | ᨺ | TAI THAM LETTER HIGH FA |
| 1A3B | ᨻ | TAI THAM LETTER LOW PA |
| 1A3C | ᨼ | TAI THAM LETTER LOW FA |
| 1A3D | ᨽ | TAI THAM LETTER LOW PHA |
| 1A3E | ᨿ | TAI THAM LETTER MA |
| 1A3F | ᩀ | TAI THAM LETTER LOW YA |
| 1A40 | ᩁ | TAI THAM LETTER HIGH YA |
| 1A41 | ᩂ | TAI THAM LETTER RA |
| 1A42 | ᩃ | TAI THAM LETTER RUE |
| 1A43 | ᩄ | TAI THAM LETTER LA |
| 1A44 | ᩅ | TAI THAM LETTER LUE |
| 1A45 | ᩆ | TAI THAM LETTER WA |
| 1A46 | ᩇ | TAI THAM LETTER HIGH SHA |
| 1A47 | ᩈ | TAI THAM LETTER HIGH SSA |
| 1A48 | ᩉ | TAI THAM LETTER HIGH SA |
| 1A49 | ᩊ | TAI THAM LETTER HIGH HA |
| 1A4A | ᩋ | TAI THAM LETTER LLA |
| 1A4B | ᩌ | TAI THAM LETTER A |
| | | • indicates a glottal consonant |
| 1A4C | ᩍ | TAI THAM LETTER LOW HA |

Independent vowels

| | | |
|------|---|--------------------|
| 1A4D | ᩎ | TAI THAM LETTER I |
| 1A4E | ᩏ | TAI THAM LETTER II |
| 1A4F | ᩐ | TAI THAM LETTER U |
| 1A50 | ᩑ | TAI THAM LETTER UU |
| 1A51 | ᩒ | TAI THAM LETTER EE |
| 1A52 | ᩓ | TAI THAM LETTER OO |

Consonants

| | | |
|------|---|--------------------------|
| 1A53 | ᩔ | TAI THAM LETTER LAE |
| 1A54 | ᩕ | TAI THAM LETTER GREAT SA |

Consonant signs

| | | |
|------|---|--|
| 1A55 | ᩖ | TAI THAM CONSONANT SIGN MEDIAL RA |
| 1A56 | ᩗ | TAI THAM CONSONANT SIGN MEDIAL LA |
| 1A57 | ᩘ | TAI THAM CONSONANT SIGN LA TANG LAI |
| 1A58 | ᩙ | TAI THAM SIGN MAI KANG LAI |
| 1A59 | ᩚ | TAI THAM CONSONANT SIGN FINAL NGA |
| 1A5A | ᩛ | TAI THAM CONSONANT SIGN LOW PA |
| 1A5B | ᩜ | TAI THAM CONSONANT SIGN HIGH RATHA OR LOW PA |
| 1A5C | ᩝ | TAI THAM CONSONANT SIGN MA |
| 1A5D | ᩞ | TAI THAM CONSONANT SIGN BA |
| 1A5E | ᩟ | TAI THAM CONSONANT SIGN SA |

Sign

| | | |
|------|---|---------------------|
| 1A60 | ᩠ | TAI THAM SIGN SAKOT |
|------|---|---------------------|

Dependent vowel signs

| | | |
|------|---|------------------------------|
| 1A61 | ᩡ | TAI THAM VOWEL SIGN A |
| 1A62 | ᩢ | TAI THAM VOWEL SIGN MAI SAT |
| 1A63 | ᩣ | TAI THAM VOWEL SIGN AA |
| 1A64 | ᩤ | TAI THAM VOWEL SIGN TALL AA |
| 1A65 | ᩥ | TAI THAM VOWEL SIGN I |
| 1A66 | ᩦ | TAI THAM VOWEL SIGN II |
| 1A67 | ᩧ | TAI THAM VOWEL SIGN UE |
| 1A68 | ᩨ | TAI THAM VOWEL SIGN UUE |
| 1A69 | ᩩ | TAI THAM VOWEL SIGN U |
| 1A6A | ᩪ | TAI THAM VOWEL SIGN UU |
| 1A6B | ᩫ | TAI THAM VOWEL SIGN O |
| 1A6C | ᩬ | TAI THAM VOWEL SIGN OA BELOW |
| 1A6D | ᩭ | TAI THAM VOWEL SIGN OY |
| 1A6E | ᩮ | TAI THAM VOWEL SIGN E |
| 1A6F | ᩯ | TAI THAM VOWEL SIGN AE |
| 1A70 | ᩰ | TAI THAM VOWEL SIGN OO |
| 1A71 | ᩱ | TAI THAM VOWEL SIGN AI |
| 1A72 | ᩲ | TAI THAM VOWEL SIGN THAM AI |
| 1A73 | ᩳ | TAI THAM VOWEL SIGN OA ABOVE |
| 1A74 | ᩴ | TAI THAM SIGN MAI KANG |

Tone marks

| | | |
|------|---|----------------------------|
| 1A75 | ᩵ | TAI THAM SIGN TONE-1 |
| 1A76 | ᩶ | TAI THAM SIGN TONE-2 |
| 1A77 | ᩷ | TAI THAM SIGN KHUEN TONE-3 |
| 1A78 | ᩸ | TAI THAM SIGN KHUEN TONE-4 |
| 1A79 | ᩹ | TAI THAM SIGN KHUEN TONE-5 |

Other marks

| | | |
|------|---|--|
| 1A7A | ᩺ | TAI THAM SIGN RA HAAM |
| | | • indicates following character(s) are not sounded |
| 1A7B | ᩻ | TAI THAM SIGN MAI SAM |
| 1A7C | ᩼ | TAI THAM SIGN KHUEN-LUE KARAN |

Cryptogrammic mark

| | | |
|------|---|--------------------------------------|
| 1A7F | ᩽ | TAI THAM COMBINING CRYPTOGRAMMIC DOT |
|------|---|--------------------------------------|

Hora digits

| | | |
|------|---|---------------------------|
| 1A80 | ᩾ | TAI THAM HORA DIGIT ZERO |
| 1A81 | ᩿ | TAI THAM HORA DIGIT ONE |
| 1A82 | ᩻ | TAI THAM HORA DIGIT TWO |
| 1A83 | ᩼ | TAI THAM HORA DIGIT THREE |
| 1A84 | ᩽ | TAI THAM HORA DIGIT FOUR |

| | | |
|------|---|---------------------------|
| 1A85 | ๑ | TAI THAM HORA DIGIT FIVE |
| 1A86 | ๒ | TAI THAM HORA DIGIT SIX |
| 1A87 | ๓ | TAI THAM HORA DIGIT SEVEN |
| 1A88 | ๔ | TAI THAM HORA DIGIT EIGHT |
| 1A89 | ๕ | TAI THAM HORA DIGIT NINE |

Tham digits

| | | |
|------|---|---------------------------|
| 1A90 | ๐ | TAI THAM THAM DIGIT ZERO |
| 1A91 | ๑ | TAI THAM THAM DIGIT ONE |
| 1A92 | ๒ | TAI THAM THAM DIGIT TWO |
| 1A93 | ๓ | TAI THAM THAM DIGIT THREE |
| 1A94 | ๔ | TAI THAM THAM DIGIT FOUR |
| 1A95 | ๕ | TAI THAM THAM DIGIT FIVE |
| 1A96 | ๖ | TAI THAM THAM DIGIT SIX |
| 1A97 | ๗ | TAI THAM THAM DIGIT SEVEN |
| 1A98 | ๘ | TAI THAM THAM DIGIT EIGHT |
| 1A99 | ๙ | TAI THAM THAM DIGIT NINE |

Logographs

| | | |
|------|---|-------------------------|
| 1AA0 | ๐ | TAI THAM SIGN WIANG |
| | | • logograph for city |
| 1AA1 | ๑ | TAI THAM SIGN WIANGWAAK |
| | | • logograph for village |
| 1AA2 | ๒ | TAI THAM SIGN SAWAN |
| | | • logograph for heaven |

Punctuation

These characters are used as dingbats and section starters.

| | | |
|------|---|-------------------------------------|
| 1AA3 | ๓ | TAI THAM SIGN KEOW |
| | | = courtyard |
| 1AA4 | ๔ | TAI THAM SIGN HOY |
| | | = oyster |
| 1AA5 | ๕ | TAI THAM SIGN DOKMAI |
| | | = flower |
| | | → 2055 * flower punctuation mark |
| 1AA6 | ๖ | TAI THAM SIGN REVERSED ROTATED RANA |

Sign

| | | |
|------|---|----------------------------------|
| 1AA7 | ๗ | TAI THAM SIGN MAI YAMOK |
| | | → 0E46 ๗ thai character maiyamok |

Punctuation

| | | |
|------|---|---|
| 1AA8 | ๘ | TAI THAM SIGN KAAAN |
| | | • danda |
| 1AA9 | ๙ | TAI THAM SIGN KAANKUU |
| | | • double danda |
| 1AAA | ๐ | TAI THAM SIGN SATKAAN |
| 1AAB | ๑ | TAI THAM SIGN SATKAANKUU |
| | | → 0E5A ๑ thai character angkhankhu |
| 1AAC | ๒ | TAI THAM SIGN HANG |
| | | • used in combinations with other punctuation marks at ends of sections |
| 1AAD | ๓ | TAI THAM SIGN CAANG |

| | 1AB | 1AC | 1AD | 1AE | 1AF |
|---|----------|----------|-----|-----|-----|
| 0 | 1AB0 | 1AC0 | | | |
| 1 | 1AB1 | 1AC1 | | | |
| 2 | 1AB2 | 1AC2 | | | |
| 3 | 1AB3 | 1AC3 | | | |
| 4 | 1AB4 | 1AC4 | | | |
| 5 | 1AB5 | 1AC5 | | | |
| 6 | 1AB6 | 1AC6 | | | |
| 7 | 1AB7 | 1AC7 | | | |
| 8 | 1AB8 | 1AC8 | | | |
| 9 | 1AB9 | 1AC9 | | | |
| A | 1ABA | 1ACA | | | |
| B | 1ABB | 1ACB | | | |
| C | 1ABC | 1ACC | | | |
| D | 1ABD | 1ACD | | | |
| E | 1ABE | 1ACE | | | |
| F | 1ABF | | | | |

This block contains many specialized combining marks, often derived from European dialectology transcriptional conventions.

Used in German dialectology

| | | |
|------|----|--|
| 1AB0 | ◌̂ | COMBINING DOUBLED CIRCUMFLEX ACCENT |
| 1AB1 | ◌̆ | COMBINING DIAERESIS-RING |
| 1AB2 | ◌̈ | COMBINING INFINITY |
| 1AB3 | ◌̑ | COMBINING DOWNWARDS ARROW |
| 1AB4 | ◌̇ | COMBINING TRIPLE DOT |
| 1AB5 | ◌̘ | COMBINING X-X BELOW |
| 1AB6 | ◌̜ | COMBINING WIGGLY LINE BELOW |
| 1AB7 | ◌̝ | COMBINING OPEN MARK BELOW → 0328 ◌̝ combining ogonek → 0345 ◌̝ combining greek ypogegrammeni |
| 1AB8 | ◌̞ | COMBINING DOUBLE OPEN MARK BELOW |
| 1AB9 | ◌̟ | COMBINING LIGHT CENTRALIZATION STROKE BELOW |
| 1ABA | ◌̠ | COMBINING STRONG CENTRALIZATION STROKE BELOW |

Marks surrounding other diacritics or letters

These marks are often intended to indicate partial or uncertain applicability of another diacritic.

| | | |
|------|----|--|
| 1ABB | ◌̣ | COMBINING PARENTHESES ABOVE • intended to surround a diacritic above |
| 1ABC | ◌̤ | COMBINING DOUBLE PARENTHESES ABOVE |
| 1ABD | ◌̥ | COMBINING PARENTHESES BELOW • intended to surround a diacritic below |
| 1ABE | ◌̦ | COMBINING PARENTHESES OVERLAY • intended to surround a base letter • exact placement is font dependent |

Used in Scots dialectology

| | | |
|------|----|---|
| 1ABF | ◌̧ | COMBINING LATIN SMALL LETTER W BELOW • indicates voiced labialization → 02B7 ^w modifier letter small w |
| 1AC0 | ◌̨ | COMBINING LATIN SMALL LETTER TURNED W BELOW • indicates voiceless labialization |

Marks next to or surrounding other diacritics

The left or right parentheses marks are used in extended IPA in combination with voicing or devoicing diacritics to indicate initial or final partial applicability.

| | | |
|------|----|---|
| 1AC1 | ◌̩ | COMBINING LEFT PARENTHESIS ABOVE LEFT |
| 1AC2 | ◌̪ | COMBINING RIGHT PARENTHESIS ABOVE RIGHT |
| 1AC3 | ◌̫ | COMBINING LEFT PARENTHESIS BELOW LEFT |
| 1AC4 | ◌̬ | COMBINING RIGHT PARENTHESIS BELOW RIGHT |
| 1AC5 | ◌̭ | COMBINING SQUARE BRACKETS ABOVE • intended to surround a diacritic above • used to indicate cancellation of an accent in Japanese transliteration |

Phonetic sign

































































































































| | | |
|------|----|--|
| 1AC6 | ◌̮ | COMBINING NUMBER SIGN ABOVE = superscript octothorp • used extensively in J.P. Harrington's transcriptional notation |
|------|----|--|

Used in extended IPA

| | | |
|------|----|--|
| 1AC7 | ◌̯ | COMBINING INVERTED DOUBLE ARCH ABOVE → 032B ◌̯ combining inverted double arch below → 1DF1 ◌̯ combining latin small letter w |
| 1AC8 | ◌̰ | COMBINING PLUS SIGN ABOVE → 031F ◌̰ combining plus sign below |
| 1AC9 | ◌̱ | COMBINING DOUBLE PLUS SIGN ABOVE |
| 1ACA | ◌̲ | COMBINING DOUBLE PLUS SIGN BELOW |

Used in Middle English Ormulum

| | | |
|------|----|--|
| 1ACB | ◌̳ | COMBINING TRIPLE ACUTE ACCENT → 030B ◌̳ combining double acute accent |
| 1ACC | ◌̴ | COMBINING LATIN SMALL LETTER INSULAR G |
| 1ACD | ◌̵ | COMBINING LATIN SMALL LETTER INSULAR R |
| 1ACE | ◌̶ | COMBINING LATIN SMALL LETTER INSULAR T |

| | 1B0 | 1B1 | 1B2 | 1B3 | 1B4 | 1B5 | 1B6 | 1B7 |
|---|---|---|---|---|---|---|---|---|
| 0 |  1B00 |  1B10 |  1B20 |  1B30 |  1B40 |  1B50 |  1B60 |  1B70 |
| 1 |  1B01 |  1B11 |  1B21 |  1B31 |  1B41 |  1B51 |  1B61 |  1B71 |
| 2 |  1B02 |  1B12 |  1B22 |  1B32 |  1B42 |  1B52 |  1B62 |  1B72 |
| 3 |  1B03 |  1B13 |  1B23 |  1B33 |  1B43 |  1B53 |  1B63 |  1B73 |
| 4 |  1B04 |  1B14 |  1B24 |  1B34 |  1B44 |  1B54 |  1B64 |  1B74 |
| 5 |  1B05 |  1B15 |  1B25 |  1B35 |  1B45 |  1B55 |  1B65 |  1B75 |
| 6 |  1B06 |  1B16 |  1B26 |  1B36 |  1B46 |  1B56 |  1B66 |  1B76 |
| 7 |  1B07 |  1B17 |  1B27 |  1B37 |  1B47 |  1B57 |  1B67 |  1B77 |
| 8 |  1B08 |  1B18 |  1B28 |  1B38 |  1B48 |  1B58 |  1B68 |  1B78 |
| 9 |  1B09 |  1B19 |  1B29 |  1B39 |  1B49 |  1B59 |  1B69 |  1B79 |
| A |  1B0A |  1B1A |  1B2A |  1B3A |  1B4A |  1B5A |  1B6A |  1B7A |
| B |  1B0B |  1B1B |  1B2B |  1B3B |  1B4B |  1B5B |  1B6B |  1B7B |
| C |  1B0C |  1B1C |  1B2C |  1B3C |  1B4C |  1B5C |  1B6C |  1B7C |
| D |  1B0D |  1B1D |  1B2D |  1B3D |  |  1B5D |  1B6D |  1B7D |
| E |  1B0E |  1B1E |  1B2E |  1B3E |  |  1B5E |  1B6E |  1B7E |
| F |  1B0F |  1B1F |  1B2F |  1B3F |  |  1B5F |  1B6F |  |

1B00

Various signs

| | | |
|------|----|--|
| 1B00 | ◌̇ | BALINESE SIGN ULU RICEM = ardhacandra |
| 1B01 | ◌̈ | BALINESE SIGN ULU CANDRA = candrabindu |
| 1B02 | ◌̋ | BALINESE SIGN CECEK = anusvara |
| 1B03 | ◌̌ | BALINESE SIGN SURANG = final r • also used for repha in transliteration of Kawi → A982 ◌̌ javanese sign layar |
| 1B04 | ◌̍ | BALINESE SIGN BISAH = visarga |

Independent vowels

| | | |
|------|----|--|
| 1B05 | ◌̎ | BALINESE LETTER AKARA = a |
| 1B06 | ◌̏ | BALINESE LETTER AKARA TEDUNG = aa ≡ 1B05 ◌̎ 1B35 ◌̐ |
| 1B07 | ◌̐ | BALINESE LETTER IKARA = i |
| 1B08 | ◌̑ | BALINESE LETTER IKARA TEDUNG = ii ≡ 1B07 ◌̐ 1B35 ◌̐ |
| 1B09 | ◌̒ | BALINESE LETTER UKARA = u |
| 1B0A | ◌̓ | BALINESE LETTER UKARA TEDUNG = uu ≡ 1B09 ◌̒ 1B35 ◌̐ |
| 1B0B | ◌̔ | BALINESE LETTER RA REPA = vocalic r |
| 1B0C | ◌̕ | BALINESE LETTER RA REPA TEDUNG = vocalic rr ≡ 1B0B ◌̔ 1B35 ◌̐ |
| 1B0D | ◌̖ | BALINESE LETTER LA LENGA = vocalic l |
| 1B0E | ◌̗ | BALINESE LETTER LA LENGA TEDUNG = vocalic ll ≡ 1B0D ◌̖ 1B35 ◌̐ |
| 1B0F | ◌̘ | BALINESE LETTER EKARA = e |
| 1B10 | ◌̙ | BALINESE LETTER AIKARA = ai |
| 1B11 | ◌̚ | BALINESE LETTER OKARA = o |
| 1B12 | ◌̛ | BALINESE LETTER OKARA TEDUNG = au ≡ 1B11 ◌̚ 1B35 ◌̐ |

Consonants

| | | |
|------|----|---------------------------------------|
| 1B13 | ◌̜ | BALINESE LETTER KA |
| 1B14 | ◌̝ | BALINESE LETTER KA MAHAPRANA = kha |
| 1B15 | ◌̞ | BALINESE LETTER GA |
| 1B16 | ◌̟ | BALINESE LETTER GA GORA = gha |
| 1B17 | ◌̠ | BALINESE LETTER NGA |
| 1B18 | ◌̡ | BALINESE LETTER CA |
| 1B19 | ◌̢ | BALINESE LETTER CA LACA = cha |
| 1B1A | ◌̣ | BALINESE LETTER JA |
| 1B1B | ◌̤ | BALINESE LETTER JA JERA = jha |
| 1B1C | ◌̥ | BALINESE LETTER NYA |

Balinese

1B3F

| | | |
|------|----|--|
| 1B1D | ◌̦ | BALINESE LETTER TA LATIK = tta |
| 1B1E | ◌̧ | BALINESE LETTER TA MURDA MAHAPRANA = ttha |
| 1B1F | ◌̨ | BALINESE LETTER DA MURDA ALPAPRANA = dda |
| 1B20 | ◌̩ | BALINESE LETTER DA MURDA MAHAPRANA = ddha |
| 1B21 | ◌̪ | BALINESE LETTER NA RAMBAT = nna |
| 1B22 | ◌̫ | BALINESE LETTER TA |
| 1B23 | ◌̬ | BALINESE LETTER TA TAWA = tha |
| 1B24 | ◌̭ | BALINESE LETTER DA |
| 1B25 | ◌̮ | BALINESE LETTER DA MADU = dha |
| 1B26 | ◌̯ | BALINESE LETTER NA |
| 1B27 | ◌̰ | BALINESE LETTER PA |
| 1B28 | ◌̱ | BALINESE LETTER PA KAPAL = pha |
| 1B29 | ◌̲ | BALINESE LETTER BA |
| 1B2A | ◌̳ | BALINESE LETTER BA KEMBANG = bha |
| 1B2B | ◌̴ | BALINESE LETTER MA |
| 1B2C | ◌̵ | BALINESE LETTER YA |
| 1B2D | ◌̶ | BALINESE LETTER RA |
| 1B2E | ◌̷ | BALINESE LETTER LA |
| 1B2F | ◌̸ | BALINESE LETTER WA |
| 1B30 | ◌̹ | BALINESE LETTER SA SAGA = sha |
| 1B31 | ◌̺ | BALINESE LETTER SA SAPA = ssa |
| 1B32 | ◌̻ | BALINESE LETTER SA |
| 1B33 | ◌̼ | BALINESE LETTER HA |

Sign

| | | |
|------|----|----------------------------------|
| 1B34 | ◌̽ | BALINESE SIGN REREKAN = nukta |
|------|----|----------------------------------|

Dependent vowel signs

| | | |
|------|-----|---|
| 1B35 | ◌̾ | BALINESE VOWEL SIGN TEDUNG = aa |
| 1B36 | ◌̿ | BALINESE VOWEL SIGN ULU = i |
| 1B37 | ◌̽̇ | BALINESE VOWEL SIGN ULU SARI = ii |
| 1B38 | ◌̽̈ | BALINESE VOWEL SIGN SUKU = u |
| 1B39 | ◌̽̋ | BALINESE VOWEL SIGN SUKU ILUT = uu |
| 1B3A | ◌̽̔ | BALINESE VOWEL SIGN RA REPA = vocalic r |
| 1B3B | ◌̽̕ | BALINESE VOWEL SIGN RA REPA TEDUNG = vocalic rr ≡ 1B3A ◌̽̔ 1B35 ◌̾ |
| 1B3C | ◌̖̽ | BALINESE VOWEL SIGN LA LENGA = vocalic l |
| 1B3D | ◌̗̽ | BALINESE VOWEL SIGN LA LENGA TEDUNG = vocalic ll ≡ 1B3C ◌̖̽ 1B35 ◌̾ |
| 1B3E | ◌̘̽ | BALINESE VOWEL SIGN TALING = e |
| 1B3F | ◌̙̽ | BALINESE VOWEL SIGN TALING REPA = ai |

1B40

Balinese

1B7E

| | | |
|------|---|---|
| 1B40 | ᮀ | BALINESE VOWEL SIGN TALING TEDUNG = o ≡ 1B3E ᮀ 1B35 ᮁ |
| 1B41 | ᮁ | BALINESE VOWEL SIGN TALING REPA TEDUNG = au ≡ 1B3F ᮁ 1B35 ᮁ |
| 1B42 | ᮂ | BALINESE VOWEL SIGN PEPET = ae |
| 1B43 | ᮃ | BALINESE VOWEL SIGN PEPET TEDUNG = oe ≡ 1B42 ᮂ 1B35 ᮁ |

Sign

| | | |
|------|---|--------------------------------|
| 1B44 | ᮄ | BALINESE ADEG ADEG = virama |
|------|---|--------------------------------|

Additional consonants

| | | |
|------|---|---|
| 1B45 | ᮅ | BALINESE LETTER KAF SASAK |
| 1B46 | ᮆ | BALINESE LETTER KHOT SASAK |
| 1B47 | ᮇ | BALINESE LETTER TZIR SASAK |
| 1B48 | ᮈ | BALINESE LETTER EF SASAK |
| 1B49 | ᮉ | BALINESE LETTER VE SASAK |
| 1B4A | ᮊ | BALINESE LETTER ZAL SASAK |
| 1B4B | ᮋ | BALINESE LETTER ASYURA SASAK |
| 1B4C | ᮌ | BALINESE LETTER ARCHAIC JNYA • used in older texts in place of the ja + nya conjunct → A998 ᮍ javanese letter nya murda |

Digits

| | | |
|------|---|----------------------|
| 1B50 | ᮍ | BALINESE DIGIT ZERO |
| 1B51 | ᮎ | BALINESE DIGIT ONE |
| 1B52 | ᮏ | BALINESE DIGIT TWO |
| 1B53 | ᮐ | BALINESE DIGIT THREE |
| 1B54 | ᮑ | BALINESE DIGIT FOUR |
| 1B55 | ᮒ | BALINESE DIGIT FIVE |
| 1B56 | ᮓ | BALINESE DIGIT SIX |
| 1B57 | ᮔ | BALINESE DIGIT SEVEN |
| 1B58 | ᮕ | BALINESE DIGIT EIGHT |
| 1B59 | ᮖ | BALINESE DIGIT NINE |

Punctuation

| | | |
|------|---|---|
| 1B5A | ᮗ | BALINESE PANTI = section |
| 1B5B | ᮘ | BALINESE PAMADA = honorific section |
| 1B5C | ᮙ | BALINESE WINDU = punctuation ring |
| 1B5D | ᮚ | BALINESE CARIK PAMUNGKAH = colon |
| 1B5E | ᮛ | BALINESE CARIK SIKI = danda → 0964 I devanagari danda |
| 1B5F | ᮜ | BALINESE CARIK PAREREN = double danda → 0965 II devanagari double danda |
| 1B60 | ᮝ | BALINESE PAMENENG = line-breaking hyphen |

Musical symbols for notes

| | | |
|------|---|-------------------------------------|
| 1B61 | ᮞ | BALINESE MUSICAL SYMBOL DONG |
| 1B62 | ᮟ | BALINESE MUSICAL SYMBOL DENG |
| 1B63 | ᮠ | BALINESE MUSICAL SYMBOL DUNG |
| 1B64 | ᮡ | BALINESE MUSICAL SYMBOL DANG |
| 1B65 | ᮢ | BALINESE MUSICAL SYMBOL DANG SURANG |
| 1B66 | ᮣ | BALINESE MUSICAL SYMBOL DING |

| | | |
|------|---|-----------------------------------|
| 1B67 | ᮤ | BALINESE MUSICAL SYMBOL DAENG |
| 1B68 | ᮥ | BALINESE MUSICAL SYMBOL DEUNG |
| 1B69 | ᮦ | BALINESE MUSICAL SYMBOL DAING |
| 1B6A | ᮧ | BALINESE MUSICAL SYMBOL DANG GEDE |

Diacritical marks for musical symbols

































































| | | |
|------|---|---|
| 1B6B | ᮨ | BALINESE MUSICAL SYMBOL COMBINING TEGEH |
| 1B6C | ᮩ | BALINESE MUSICAL SYMBOL COMBINING ENDEP |
| 1B6D | ᮪ | BALINESE MUSICAL SYMBOL COMBINING KEMPUL |
| 1B6E | ᮫ | BALINESE MUSICAL SYMBOL COMBINING KEMPLI |
| 1B6F | ᮬ | BALINESE MUSICAL SYMBOL COMBINING JEGOGAN |
| 1B70 | ᮭ | BALINESE MUSICAL SYMBOL COMBINING KEMPUL WITH JEGOGAN |
| 1B71 | ᮮ | BALINESE MUSICAL SYMBOL COMBINING KEMPLI WITH JEGOGAN |
| 1B72 | ᮯ | BALINESE MUSICAL SYMBOL COMBINING BENDE |
| 1B73 | ᮰ | BALINESE MUSICAL SYMBOL COMBINING GONG |

Musical symbols

| | | |
|------|---|---|
| 1B74 | ᮱ | BALINESE MUSICAL SYMBOL RIGHT-HAND OPEN DUG |
| 1B75 | ᮲ | BALINESE MUSICAL SYMBOL RIGHT-HAND OPEN DAG |
| 1B76 | ᮳ | BALINESE MUSICAL SYMBOL RIGHT-HAND CLOSED TUK |
| 1B77 | ᮴ | BALINESE MUSICAL SYMBOL RIGHT-HAND CLOSED TAK |
| 1B78 | ᮵ | BALINESE MUSICAL SYMBOL LEFT-HAND OPEN PANG |
| 1B79 | ᮶ | BALINESE MUSICAL SYMBOL LEFT-HAND OPEN PUNG |
| 1B7A | ᮷ | BALINESE MUSICAL SYMBOL LEFT-HAND CLOSED PLAK |
| 1B7B | ᮸ | BALINESE MUSICAL SYMBOL LEFT-HAND CLOSED PLUK |
| 1B7C | ᮹ | BALINESE MUSICAL SYMBOL LEFT-HAND OPEN PING |

Punctuation

| | | |
|------|---|--|
| 1B7D | ᮺ | BALINESE PANTI LANTANG = end of text |
| 1B7E | ᮻ | BALINESE PAMADA LANTANG = end of text |

| | 1B8 | 1B9 | 1BA | 1BB |
|---|---|---|---|---|
| 0 |  1B80 |  1B90 |  1BA0 |  1BB0 |
| 1 |  1B81 |  1B91 |  1BA1 |  1BB1 |
| 2 |  1B82 |  1B92 |  1BA2 |  1BB2 |
| 3 |  1B83 |  1B93 |  1BA3 |  1BB3 |
| 4 |  1B84 |  1B94 |  1BA4 |  1BB4 |
| 5 |  1B85 |  1B95 |  1BA5 |  1BB5 |
| 6 |  1B86 |  1B96 |  1BA6 |  1BB6 |
| 7 |  1B87 |  1B97 |  1BA7 |  1BB7 |
| 8 |  1B88 |  1B98 |  1BA8 |  1BB8 |
| 9 |  1B89 |  1B99 |  1BA9 |  1BB9 |
| A |  1B8A |  1B9A |  1BAA |  1BBA |
| B |  1B8B |  1B9B |  1BAB |  1BBB |
| C |  1B8C |  1B9C |  1BAC |  1BBC |
| D |  1B8D |  1B9D |  1BAD |  1BBD |
| E |  1B8E |  1B9E |  1BAE |  1BBE |
| F |  1B8F |  1B9F |  1BAF |  1BBF |

Various signs

| | | |
|------|----|---------------------------------------|
| 1B80 | ◌̇ | SUNDANESE SIGN PANYECEK = anusvara |
| 1B81 | ◌̈ | SUNDANESE SIGN PANGLAYAR = final r |
| 1B82 | ◌̉ | SUNDANESE SIGN PANGWISAD = visarga |

Vowels

| | | |
|------|---|---------------------|
| 1B83 | ᮘ | SUNDANESE LETTER A |
| 1B84 | ᮙ | SUNDANESE LETTER I |
| 1B85 | ᮚ | SUNDANESE LETTER U |
| 1B86 | ᮛ | SUNDANESE LETTER AE |
| 1B87 | ᮜ | SUNDANESE LETTER O |
| 1B88 | ᮝ | SUNDANESE LETTER E |
| 1B89 | ᮞ | SUNDANESE LETTER EU |

Consonants

| | | |
|------|---|----------------------|
| 1B8A | ᮟ | SUNDANESE LETTER KA |
| 1B8B | ᮠ | SUNDANESE LETTER QA |
| 1B8C | ᮡ | SUNDANESE LETTER GA |
| 1B8D | ᮢ | SUNDANESE LETTER NGA |
| 1B8E | ᮣ | SUNDANESE LETTER CA |
| 1B8F | ᮤ | SUNDANESE LETTER JA |
| 1B90 | ᮥ | SUNDANESE LETTER ZA |
| 1B91 | ᮦ | SUNDANESE LETTER NYA |
| 1B92 | ᮧ | SUNDANESE LETTER TA |
| 1B93 | ᮨ | SUNDANESE LETTER DA |
| 1B94 | ᮩ | SUNDANESE LETTER NA |
| 1B95 | ᮪ | SUNDANESE LETTER PA |
| 1B96 | ᮫ | SUNDANESE LETTER FA |
| 1B97 | ᮬ | SUNDANESE LETTER VA |
| 1B98 | ᮭ | SUNDANESE LETTER BA |
| 1B99 | ᮮ | SUNDANESE LETTER MA |
| 1B9A | ᮯ | SUNDANESE LETTER YA |
| 1B9B | ᮰ | SUNDANESE LETTER RA |
| 1B9C | ᮱ | SUNDANESE LETTER LA |
| 1B9D | ᮲ | SUNDANESE LETTER WA |
| 1B9E | ᮳ | SUNDANESE LETTER SA |
| 1B9F | ᮴ | SUNDANESE LETTER XA |
| 1BA0 | ᮵ | SUNDANESE LETTER HA |

Consonant signs

| | | |
|------|----|--|
| 1BA1 | ◌ᮓ | SUNDANESE CONSONANT SIGN PAMINGKAL = subjoined ya |
| 1BA2 | ◌ᮔ | SUNDANESE CONSONANT SIGN PANYAKRA = subjoined ra |
| 1BA3 | ◌ᮕ | SUNDANESE CONSONANT SIGN PANYIKU = subjoined la |

Vowel signs

| | | |
|------|----|---|
| 1BA4 | ◌ᮖ | SUNDANESE VOWEL SIGN PANGHULU = i |
| 1BA5 | ◌ᮗ | SUNDANESE VOWEL SIGN PANYUKU = u |
| 1BA6 | ◌ᮘ | SUNDANESE VOWEL SIGN PANAELAENG = ae |
| 1BA7 | ◌ᮙ | SUNDANESE VOWEL SIGN PANOLONG = o |
| 1BA8 | ◌ᮚ | SUNDANESE VOWEL SIGN PAMEPET = e |
| 1BA9 | ◌ᮛ | SUNDANESE VOWEL SIGN PANEULEUNG = eu |

Viramas

| | | |
|------|----|---|
| 1BAA | ◌ᮏ | SUNDANESE SIGN PAMAAEH = virama • does not form conjuncts |
| 1BAB | ◌ᮐ | SUNDANESE SIGN VIRAMA • forms conjuncts in older orthography |

Consonant signs

| | | |
|------|----|---|
| 1BAC | ◌ᮑ | SUNDANESE CONSONANT SIGN PASANGAN MA = subjoined ma |
| 1BAD | ◌ᮒ | SUNDANESE CONSONANT SIGN PASANGAN WA = subjoined wa |

Additional consonants

| | | |
|------|----|----------------------|
| 1BAE | ᮑᮒ | SUNDANESE LETTER KHA |
| 1BAF | ᮑᮓ | SUNDANESE LETTER SYA |

Digits





























































| | | |
|------|---|-----------------------|
| 1BB0 | ᮓ | SUNDANESE DIGIT ZERO |
| 1BB1 | ᮔ | SUNDANESE DIGIT ONE |
| 1BB2 | ᮕ | SUNDANESE DIGIT TWO |
| 1BB3 | ᮖ | SUNDANESE DIGIT THREE |
| 1BB4 | ᮗ | SUNDANESE DIGIT FOUR |
| 1BB5 | ᮘ | SUNDANESE DIGIT FIVE |
| 1BB6 | ᮙ | SUNDANESE DIGIT SIX |
| 1BB7 | ᮚ | SUNDANESE DIGIT SEVEN |
| 1BB8 | ᮛ | SUNDANESE DIGIT EIGHT |
| 1BB9 | ᮜ | SUNDANESE DIGIT NINE |

Sign

| | | |
|------|---|---|
| 1BBA | ᮝ | SUNDANESE AVAGRAHA = gemination mark |
|------|---|---|

Historic letters

| | | |
|------|---|---|
| 1BBB | ᮞ | SUNDANESE LETTER REU • vocalic r |
| 1BBC | ᮟ | SUNDANESE LETTER LEU • vocalic l |
| 1BBD | ᮠ | SUNDANESE LETTER BHA × SUNDANESE LETTER ARCHAIC I • character was originally misidentified, so its name is a misnomer |
| 1BBE | ᮡ | SUNDANESE LETTER FINAL K |
| 1BBF | ᮢ | SUNDANESE LETTER FINAL M • used in a 21st century document • for actual final m, use the sequence 1B99 1BA0 1BAA |

| | 1BC | 1BD | 1BE | 1BF |
|---|---|---|---|--|
| 0 |  1BC0 |  1BD0 |  1BE0 |  1BF0 |
| 1 |  1BC1 |  1BD1 |  1BE1 |  1BF1 |
| 2 |  1BC2 |  1BD2 |  1BE2 |  1BF2 |
| 3 |  1BC3 |  1BD3 |  1BE3 |  1BF3 |
| 4 |  1BC4 |  1BD4 |  1BE4 |  |
| 5 |  1BC5 |  1BD5 |  1BE5 |  |
| 6 |  1BC6 |  1BD6 |  1BE6 |  |
| 7 |  1BC7 |  1BD7 |  1BE7 |  |
| 8 |  1BC8 |  1BD8 |  1BE8 |  |
| 9 |  1BC9 |  1BD9 |  1BE9 |  |
| A |  1BCA |  1BDA |  1BEA |  |
| B |  1BCB |  1BDB |  1BEB |  |
| C |  1BCC |  1BDC |  1BEC |  1BFC |
| D |  1BCD |  1BDD |  1BED |  1BFD |
| E |  1BCE |  1BDE |  1BEE |  1BFE |
| F | 1BCF | 1BDF | 1BEF | 1BFF |

Letters

Annotations for letters indicate different usage among the various alphabets sharing the Batak script.

| | | | |
|------|---|----------------------------|---|
| 1BC0 | ʌ | BATAK LETTER A | • letter a or ha for Karo and Pakpak |
| 1BC1 | ʌ | BATAK LETTER SIMALUNGUN A | |
| 1BC2 | ʌ | BATAK LETTER HA | • Toba letter ha or ka • also known as letter ka for Karo and Pakpak |
| 1BC3 | ʌ | BATAK LETTER SIMALUNGUN HA | • also known as Simalungun letter ka |
| 1BC4 | ʌ | BATAK LETTER MANDAILING HA | |
| 1BC5 | ʌ | BATAK LETTER BA | |
| 1BC6 | ʌ | BATAK LETTER KARO BA | |
| 1BC7 | ʌ | BATAK LETTER PA | |
| 1BC8 | ʌ | BATAK LETTER SIMALUNGUN PA | |
| 1BC9 | ʌ | BATAK LETTER NA | |
| 1BCA | ʌ | BATAK LETTER MANDAILING NA | |
| 1BCB | ʌ | BATAK LETTER WA | • Toba letter wa can be represented by either 1BCB ʌ or 1BCD ʌ |
| 1BCC | ʌ | BATAK LETTER SIMALUNGUN WA | |
| 1BCD | ʌ | BATAK LETTER PAKPAK WA | |
| 1BCE | ʌ | BATAK LETTER GA | |
| 1BCF | ʌ | BATAK LETTER SIMALUNGUN GA | |
| 1BD0 | ʌ | BATAK LETTER JA | |
| 1BD1 | ʌ | BATAK LETTER DA | |
| 1BD2 | ʌ | BATAK LETTER RA | |
| 1BD3 | ʌ | BATAK LETTER SIMALUNGUN RA | |
| 1BD4 | ʌ | BATAK LETTER MA | |
| 1BD5 | ʌ | BATAK LETTER SIMALUNGUN MA | |
| 1BD6 | ʌ | BATAK LETTER SOUTHERN TA | • Toba letter ta can be represented by either 1BD6 ʌ or 1BD7 ʌ |
| 1BD7 | ʌ | BATAK LETTER NORTHERN TA | |
| 1BD8 | ʌ | BATAK LETTER SA | • Pakpak letter sa or ca |
| 1BD9 | ʌ | BATAK LETTER SIMALUNGUN SA | |
| 1BDA | ʌ | BATAK LETTER MANDAILING SA | |
| 1BDB | ʌ | BATAK LETTER YA | |
| 1BDC | ʌ | BATAK LETTER SIMALUNGUN YA | |
| 1BDD | ʌ | BATAK LETTER NGA | |
| 1BDE | ʌ | BATAK LETTER LA | |
| 1BDF | ʌ | BATAK LETTER SIMALUNGUN LA | |
| 1BE0 | ʌ | BATAK LETTER NYA | • Karo letter ca can be represented by either 1BE0 ʌ or 1BE1 ʌ |
| 1BE1 | ʌ | BATAK LETTER CA | |
| 1BE2 | ʌ | BATAK LETTER NDA | |
| 1BE3 | ʌ | BATAK LETTER MBA | |
| 1BE4 | ʌ | BATAK LETTER I | |
| 1BE5 | ʌ | BATAK LETTER U | |

Sign

1BE6 ʌ BATAK SIGN TOMPI

Dependent vowel signs

1BE7 ʌ BATAK VOWEL SIGN E
= kebereten

1BE8 ʌ BATAK VOWEL SIGN PAKPAK E
= ketolongan

1BE9 ʌ BATAK VOWEL SIGN EE
= talinga

1BEA ʌ BATAK VOWEL SIGN I
= ulua

1BEB ʌ BATAK VOWEL SIGN KARO I
= haluan

1BEC ʌ BATAK VOWEL SIGN O
= siala ulu

1BED ʌ BATAK VOWEL SIGN KARO O
= hatulungan

1BEE ʌ BATAK VOWEL SIGN U
= boruta

1BEF ʌ BATAK VOWEL SIGN U FOR SIMALUNGUN SA
= haboritan for simalungun sa

Dependent consonant signs

1BF0 ʌ BATAK CONSONANT SIGN NG
= amisara

1BF1 ʌ BATAK CONSONANT SIGN H
= hajoringan

Signs

1BF2 ʌ BATAK PANGOLAT
= virama
• cannot follow a vowel sign

1BF3 ʌ BATAK PANONGONAN
= virama

















































































Punctuation

1BFC ʌ BATAK SYMBOL BINDU NA METEK

1BFD ʌ BATAK SYMBOL BINDU PINARBORAS

1BFE ʌ BATAK SYMBOL BINDU JUDUL

1BFF ʌ BATAK SYMBOL BINDU PANGOLAT

| | 1C0 | 1C1 | 1C2 | 1C3 | 1C4 |
|---|---|---|---|---|--|
| 0 |  1C00 |  1C10 |  1C20 |  1C30 |  1C40 |
| 1 |  1C01 |  1C11 |  1C21 |  1C31 |  1C41 |
| 2 |  1C02 |  1C12 |  1C22 |  1C32 |  1C42 |
| 3 |  1C03 |  1C13 |  1C23 |  1C33 |  1C43 |
| 4 |  1C04 |  1C14 |  1C24 |  1C34 |  1C44 |
| 5 |  1C05 |  1C15 |  1C25 |  1C35 |  1C45 |
| 6 |  1C06 |  1C16 |  1C26 |  1C36 |  1C46 |
| 7 |  1C07 |  1C17 |  1C27 |  1C37 |  1C47 |
| 8 |  1C08 |  1C18 |  1C28 |  |  1C48 |
| 9 |  1C09 |  1C19 |  1C29 |  |  1C49 |
| A |  1C0A |  1C1A |  1C2A |  |  |
| B |  1C0B |  1C1B |  1C2B |  1C3B |  |
| C |  1C0C |  1C1C |  1C2C |  1C3C |  |
| D |  1C0D |  1C1D |  1C2D |  1C3D |  1C4D |
| E |  1C0E |  1C1E |  1C2E |  1C3E |  1C4E |
| F |  1C0F |  1C1F |  1C2F |  1C3F |  1C4F |

Consonants

| | | |
|------|---|--------------------|
| 1C00 | ᱠ | LEPCHA LETTER KA |
| 1C01 | ᱡ | LEPCHA LETTER KLA |
| 1C02 | ᱢ | LEPCHA LETTER KHA |
| 1C03 | ᱣ | LEPCHA LETTER GA |
| 1C04 | ᱤ | LEPCHA LETTER GLA |
| 1C05 | ᱥ | LEPCHA LETTER NGA |
| 1C06 | ᱦ | LEPCHA LETTER CA |
| 1C07 | ᱧ | LEPCHA LETTER CHA |
| 1C08 | ᱨ | LEPCHA LETTER JA |
| 1C09 | ᱩ | LEPCHA LETTER NYA |
| 1C0A | ᱪ | LEPCHA LETTER TA |
| 1C0B | ᱫ | LEPCHA LETTER THA |
| 1C0C | ᱬ | LEPCHA LETTER DA |
| 1C0D | ᱭ | LEPCHA LETTER NA |
| 1C0E | ᱮ | LEPCHA LETTER PA |
| 1C0F | ᱯ | LEPCHA LETTER PLA |
| 1C10 | ᱰ | LEPCHA LETTER PHA |
| 1C11 | ᱱ | LEPCHA LETTER FA |
| 1C12 | ᱲ | LEPCHA LETTER FLA |
| 1C13 | ᱳ | LEPCHA LETTER BA |
| 1C14 | ᱴ | LEPCHA LETTER BLA |
| 1C15 | ᱵ | LEPCHA LETTER MA |
| 1C16 | ᱶ | LEPCHA LETTER MLA |
| 1C17 | ᱷ | LEPCHA LETTER TSA |
| 1C18 | ᱸ | LEPCHA LETTER TSHA |
| 1C19 | ᱹ | LEPCHA LETTER DZA |
| 1C1A | ᱺ | LEPCHA LETTER YA |
| 1C1B | ᱻ | LEPCHA LETTER RA |
| 1C1C | ᱼ | LEPCHA LETTER LA |
| 1C1D | ᱽ | LEPCHA LETTER HA |
| 1C1E | ᱾ | LEPCHA LETTER HLA |
| 1C1F | ᱿ | LEPCHA LETTER VA |
| 1C20 | ᱠ | LEPCHA LETTER SA |
| 1C21 | ᱡ | LEPCHA LETTER SHA |
| 1C22 | ᱢ | LEPCHA LETTER WA |
| 1C23 | ᱣ | LEPCHA LETTER A |

Subjoined consonants

| | | |
|------|----|----------------------------|
| 1C24 | ᱠᱡ | LEPCHA SUBJOINED LETTER YA |
| 1C25 | ᱡᱢ | LEPCHA SUBJOINED LETTER RA |

Dependent vowels

| | | |
|------|----|----------------------|
| 1C26 | ᱠᱢ | LEPCHA VOWEL SIGN AA |
| 1C27 | ᱠᱣ | LEPCHA VOWEL SIGN I |
| 1C28 | ᱠᱤ | LEPCHA VOWEL SIGN O |
| 1C29 | ᱠᱥ | LEPCHA VOWEL SIGN OO |
| 1C2A | ᱠᱦ | LEPCHA VOWEL SIGN U |
| 1C2B | ᱠᱧ | LEPCHA VOWEL SIGN UU |
| 1C2C | ᱠᱨ | LEPCHA VOWEL SIGN E |

Consonant signs

| | | |
|------|----|-------------------------------|
| 1C2D | ᱠᱩ | LEPCHA CONSONANT SIGN K |
| 1C2E | ᱠᱪ | LEPCHA CONSONANT SIGN M |
| 1C2F | ᱠᱫ | LEPCHA CONSONANT SIGN L |
| 1C30 | ᱠᱬ | LEPCHA CONSONANT SIGN N |
| 1C31 | ᱠᱭ | LEPCHA CONSONANT SIGN P |
| 1C32 | ᱠᱮ | LEPCHA CONSONANT SIGN R |
| 1C33 | ᱠᱯ | LEPCHA CONSONANT SIGN T |
| 1C34 | ᱠᱰ | LEPCHA CONSONANT SIGN NYIN-DO |
| 1C35 | ᱠᱱ | LEPCHA CONSONANT SIGN KANG |

Various signs

| | | |
|------|-----|-------------------|
| 1C36 | ᱠᱢᱣ | LEPCHA SIGN RAN |
| 1C37 | ᱠᱢᱤ | LEPCHA SIGN NUKTA |

Punctuation

| | | |
|------|-------|---------------------------------------|
| 1C3B | ᱠᱢᱣᱤ | LEPCHA PUNCTUATION TA-ROL |
| 1C3C | ᱠᱢᱣᱤᱥ | LEPCHA PUNCTUATION NYET THYOOM TA-ROL |
| 1C3D | ᱠᱢᱣᱤᱦ | LEPCHA PUNCTUATION CER-WA |
| 1C3E | ᱠᱢᱣᱤᱧ | LEPCHA PUNCTUATION TSHOOK CER-WA |
| 1C3F | ᱠᱢᱣᱤᱨ | LEPCHA PUNCTUATION TSHOOK |

Digits

| | | |
|------|-------|--------------------|
| 1C40 | ᱠᱢᱣᱤᱩ | LEPCHA DIGIT ZERO |
| 1C41 | ᱠᱢᱣᱤᱪ | LEPCHA DIGIT ONE |
| 1C42 | ᱠᱢᱣᱤᱫ | LEPCHA DIGIT TWO |
| 1C43 | ᱠᱢᱣᱤᱬ | LEPCHA DIGIT THREE |
| 1C44 | ᱠᱢᱣᱤᱭ | LEPCHA DIGIT FOUR |
| 1C45 | ᱠᱢᱣᱤᱮ | LEPCHA DIGIT FIVE |
| 1C46 | ᱠᱢᱣᱤᱯ | LEPCHA DIGIT SIX |
| 1C47 | ᱠᱢᱣᱤᱰ | LEPCHA DIGIT SEVEN |
| 1C48 | ᱠᱢᱣᱤᱱ | LEPCHA DIGIT EIGHT |
| 1C49 | ᱠᱢᱣᱤᱲ | LEPCHA DIGIT NINE |

Additional letters

| | | |
|------|-------|--------------------|
| 1C4D | ᱠᱢᱣᱤᱳ | LEPCHA LETTER TTA |
| 1C4E | ᱠᱢᱣᱤᱴ | LEPCHA LETTER TTHA |
| 1C4F | ᱠᱢᱣᱤᱵ | LEPCHA LETTER DDA |

| | 1C5 | 1C6 | 1C7 |
|---|-----------|-----------|-----------|
| 0 | 0 1C50 | ḃ 1C60 | Ḅ 1C70 |
| 1 | ḅ 1C51 | Ḇ 1C61 | ḇ 1C71 |
| 2 | Ḉ 1C52 | Ḋ 1C62 | Ḍ 1C72 |
| 3 | Ḋ 1C53 | Ḍ 1C63 | Ḇ 1C73 |
| 4 | Ḅ 1C54 | Ḇ 1C64 | Ḅ 1C74 |
| 5 | Ḅ 1C55 | Ḅ 1C65 | Ḅ 1C75 |
| 6 | Ḅ 1C56 | Ḅ 1C66 | Ḅ 1C76 |
| 7 | Ḅ 1C57 | Ḅ 1C67 | Ḅ 1C77 |
| 8 | Ḅ 1C58 | Ḅ 1C68 | Ḅ 1C78 |
| 9 | Ḅ 1C59 | Ḅ 1C69 | Ḅ 1C79 |
| A | Ḅ 1C5A | Ḅ 1C6A | Ḅ 1C7A |
| B | Ḅ 1C5B | Ḅ 1C6B | Ḅ 1C7B |
| C | Ḅ 1C5C | Ḅ 1C6C | Ḅ 1C7C |
| D | Ḅ 1C5D | Ḅ 1C6D | Ḅ 1C7D |
| E | Ḅ 1C5E | Ḅ 1C6E | Ḅ 1C7E |
| F | Ḅ 1C5F | Ḅ 1C6F | Ḅ 1C7F |

Digits

| | | |
|------|---|----------------------|
| 1C50 | 0 | OL CHIKI DIGIT ZERO |
| 1C51 | ḅ | OL CHIKI DIGIT ONE |
| 1C52 | Ḉ | OL CHIKI DIGIT TWO |
| 1C53 | Ḋ | OL CHIKI DIGIT THREE |
| 1C54 | Ḅ | OL CHIKI DIGIT FOUR |
| 1C55 | Ḅ | OL CHIKI DIGIT FIVE |
| 1C56 | Ḅ | OL CHIKI DIGIT SIX |
| 1C57 | Ḅ | OL CHIKI DIGIT SEVEN |
| 1C58 | Ḅ | OL CHIKI DIGIT EIGHT |
| 1C59 | Ḅ | OL CHIKI DIGIT NINE |

Letters

| | | |
|------|---|---------------------|
| 1C5A | Ḅ | OL CHIKI LETTER LA |
| 1C5B | Ḅ | OL CHIKI LETTER AT |
| 1C5C | Ḅ | OL CHIKI LETTER AG |
| 1C5D | Ḅ | OL CHIKI LETTER ANG |
| 1C5E | Ḅ | OL CHIKI LETTER AL |
| 1C5F | Ḅ | OL CHIKI LETTER LAA |
| 1C60 | ḃ | OL CHIKI LETTER AAK |
| 1C61 | Ḅ | OL CHIKI LETTER AAJ |
| 1C62 | Ḅ | OL CHIKI LETTER AAM |
| 1C63 | Ḅ | OL CHIKI LETTER AAW |
| 1C64 | Ḅ | OL CHIKI LETTER LI |
| 1C65 | Ḅ | OL CHIKI LETTER IS |
| 1C66 | Ḅ | OL CHIKI LETTER IH |
| 1C67 | Ḅ | OL CHIKI LETTER INY |
| 1C68 | Ḅ | OL CHIKI LETTER IR |
| 1C69 | Ḅ | OL CHIKI LETTER LU |
| 1C6A | Ḅ | OL CHIKI LETTER UC |
| 1C6B | Ḅ | OL CHIKI LETTER UD |
| 1C6C | Ḅ | OL CHIKI LETTER UNN |
| 1C6D | Ḅ | OL CHIKI LETTER UY |
| 1C6E | Ḅ | OL CHIKI LETTER LE |
| 1C6F | Ḅ | OL CHIKI LETTER EP |
| 1C70 | Ḅ | OL CHIKI LETTER EDD |
| 1C71 | Ḅ | OL CHIKI LETTER EN |
| 1C72 | Ḅ | OL CHIKI LETTER ERR |
| 1C73 | Ḅ | OL CHIKI LETTER LO |
| 1C74 | Ḅ | OL CHIKI LETTER OTT |
| 1C75 | Ḅ | OL CHIKI LETTER OB |
| 1C76 | Ḅ | OL CHIKI LETTER OV |
| 1C77 | Ḅ | OL CHIKI LETTER OH |

Modifier letters

| | | |
|------|---|---|
| 1C78 | · | OL CHIKI MU TTUDDAG • nasalization mark |
| 1C79 | ˙ | OL CHIKI GAAHLAA TTUDDAAG • vowel modifier |
| 1C7A | : | OL CHIKI MU-GAAHLAA TTUDDAAG |
| 1C7B | ˜ | OL CHIKI RELAA • length mark |
| 1C7C | - | OL CHIKI PHAARKAA • glottal protector |
| 1C7D | ḡ | OL CHIKI AHAD • deglottalizes consonants |

Punctuation

| | | |
|------|----|------------------------------------|
| 1C7E | ! | OL CHIKI PUNCTUATION MUCAAD |
| 1C7F | !! | OL CHIKI PUNCTUATION DOUBLE MUCAAD |

| | |
|---|-----------|
| | 1C8 |
| 0 | Ѧ 1C80 |
| 1 | ѧ 1C81 |
| 2 | Ѩ 1C82 |
| 3 | ѩ 1C83 |
| 4 | Ѫ 1C84 |
| 5 | ѫ 1C85 |
| 6 | Ѭ 1C86 |
| 7 | ѭ 1C87 |
| 8 | Ѯ 1C88 |
| 9 | |
| A | |
| B | |
| C | |
| D | |
| E | |
| F | |

Historic letter variants

- 1C80 Ѧ CYRILLIC SMALL LETTER ROUNDED VE
→ 0432 Ѧ cyrillic small letter ve
- 1C81 ѧ CYRILLIC SMALL LETTER LONG-LEGGED DE
→ 0434 ѧ cyrillic small letter de
- 1C82 Ѩ CYRILLIC SMALL LETTER NARROW O
→ 043E Ѩ cyrillic small letter o
- 1C83 ѩ CYRILLIC SMALL LETTER WIDE ES
→ 0441 ѩ cyrillic small letter es
- 1C84 Ѫ CYRILLIC SMALL LETTER TALL TE
→ 0442 Ѫ cyrillic small letter te
- 1C85 ѫ CYRILLIC SMALL LETTER THREE-LEGGED TE
→ 044A ѫ cyrillic small letter hard sign
- 1C86 Ѭ CYRILLIC SMALL LETTER TALL HARD SIGN
→ 0443 Ѭ cyrillic small letter hard sign
- 1C87 ѭ CYRILLIC SMALL LETTER TALL YAT
→ 0463 ѭ cyrillic small letter yat
- 1C88 Ѯ CYRILLIC SMALL LETTER UNBLENDED UK
→ 0479 Ѯ cyrillic small letter uk
→ A64B Ѯ cyrillic small letter monograph uk

| | 1C9 | 1CA | 1CB |
|---|------------|-------------|------------|
| 0 | ა 1C90 | ბ 1CA0 | გ 1CB0 |
| 1 | დ 1C91 | ე 1CA1 | ვ 1CB1 |
| 2 | ზ 1C92 | თ 1CA2 | ი 1CB2 |
| 3 | კ 1C93 | ქ 1CA3 | ღ 1CB3 |
| 4 | ყ 1C94 | შ 1CA4 | ჩ 1CB4 |
| 5 | ც 1C95 | ცხ 1CA5 | ძ 1CB5 |
| 6 | წ 1C96 | წკ 1CA6 | ჭ 1CB6 |
| 7 | ძე 1C97 | ძეხ 1CA7 | ბე 1CB7 |
| 8 | ო 1C98 | პ 1CA8 | ბე 1CB8 |
| 9 | პ 1C99 | ჩ 1CA9 | ც 1CB9 |
| A | წკ 1C9A | ცხ 1CAA | ჭ 1CBA |
| B | ძე 1C9B | ძეხ 1CAB | |
| C | ბე 1C9C | ბეხ 1CAC | |
| D | აი 1C9D | აიხ 1CAD | ბი 1CBD |
| E | ბი 1C9E | ბიხ 1CAE | გი 1CBE |
| F | გი 1C9F | გიხ 1CAF | დი 1CBF |

Capital letters (Mtavruli)

This is the special uppercase of the modern secular alphabet. Modern Georgian orthography uses these letters to emphasize words and phrases analogously to Latin "all caps" style. See the Georgian block for lowercase Mkhedruli.

- 1C90 ა GEORGIAN MTAVRULI CAPITAL LETTER AN
→ 10D0 ა georgian letter an
- 1C91 ბ GEORGIAN MTAVRULI CAPITAL LETTER BAN
- 1C92 გ GEORGIAN MTAVRULI CAPITAL LETTER GAN
- 1C93 დ GEORGIAN MTAVRULI CAPITAL LETTER DON
- 1C94 ე GEORGIAN MTAVRULI CAPITAL LETTER EN
- 1C95 ვ GEORGIAN MTAVRULI CAPITAL LETTER VIN
- 1C96 ზ GEORGIAN MTAVRULI CAPITAL LETTER ZEN
- 1C97 თ GEORGIAN MTAVRULI CAPITAL LETTER TAN
- 1C98 ი GEORGIAN MTAVRULI CAPITAL LETTER IN
- 1C99 კ GEORGIAN MTAVRULI CAPITAL LETTER KAN
- 1C9A ლ GEORGIAN MTAVRULI CAPITAL LETTER LAS
- 1C9B მ GEORGIAN MTAVRULI CAPITAL LETTER MAN
- 1C9C ნ GEORGIAN MTAVRULI CAPITAL LETTER NAR
- 1C9D ივ GEORGIAN MTAVRULI CAPITAL LETTER ON
- 1C9E პ GEORGIAN MTAVRULI CAPITAL LETTER PAR
- 1C9F ჟ GEORGIAN MTAVRULI CAPITAL LETTER ZHAR
- 1CA0 რ GEORGIAN MTAVRULI CAPITAL LETTER RAE
- 1CA1 ს GEORGIAN MTAVRULI CAPITAL LETTER SAN
- 1CA2 ტ GEORGIAN MTAVRULI CAPITAL LETTER TAR
- 1CA3 უ GEORGIAN MTAVRULI CAPITAL LETTER UN
- 1CA4 ფ GEORGIAN MTAVRULI CAPITAL LETTER PHAR
- 1CA5 ქ GEORGIAN MTAVRULI CAPITAL LETTER KHAR
- 1CA6 ღ GEORGIAN MTAVRULI CAPITAL LETTER GHAN
- 1CA7 ყ GEORGIAN MTAVRULI CAPITAL LETTER QAR
- 1CA8 შ GEORGIAN MTAVRULI CAPITAL LETTER SHIN
- 1CA9 ჩ GEORGIAN MTAVRULI CAPITAL LETTER CHIN
- 1CAA ც GEORGIAN MTAVRULI CAPITAL LETTER CAN
- 1CAB ძ GEORGIAN MTAVRULI CAPITAL LETTER JIL
- 1CAC ცხ GEORGIAN MTAVRULI CAPITAL LETTER CIL
- 1CAD ჟ GEORGIAN MTAVRULI CAPITAL LETTER CHAR
- 1CAE ხ GEORGIAN MTAVRULI CAPITAL LETTER XAN
- 1CAF ჯ GEORGIAN MTAVRULI CAPITAL LETTER JHAN
- 1CB0 ჰ GEORGIAN MTAVRULI CAPITAL LETTER HAE

Archaic letters

- 1CB1 ზე GEORGIAN MTAVRULI CAPITAL LETTER HE
- 1CB2 ზი GEORGIAN MTAVRULI CAPITAL LETTER HIE
- 1CB3 ზე GEORGIAN MTAVRULI CAPITAL LETTER WE
- 1CB4 ზი GEORGIAN MTAVRULI CAPITAL LETTER HAR
- 1CB5 ზე GEORGIAN MTAVRULI CAPITAL LETTER HOE
- 1CB6 ზი GEORGIAN MTAVRULI CAPITAL LETTER FI

Additional letters for Mingrelian and Svan


- 1CB7 ზი GEORGIAN MTAVRULI CAPITAL LETTER YN
- 1CB8 ზი GEORGIAN MTAVRULI CAPITAL LETTER ELIFI

Additional letters

- 1CB9 ზი GEORGIAN MTAVRULI CAPITAL LETTER TURNED GAN
- 1CBA აი GEORGIAN MTAVRULI CAPITAL LETTER AIN

















































Additional letters for Ossetian and Abkhaz

- 1CBD ზი GEORGIAN MTAVRULI CAPITAL LETTER AEN
- 1CBE ზი GEORGIAN MTAVRULI CAPITAL LETTER HARD SIGN
- 1CBF ზი GEORGIAN MTAVRULI CAPITAL LETTER LABIAL SIGN

| | |
|---|---|
| | 1CC |
| 0 |  1CC0 |
| 1 |  1CC1 |
| 2 |  1CC2 |
| 3 |  1CC3 |
| 4 |  1CC4 |
| 5 |  1CC5 |
| 6 |  1CC6 |
| 7 |  1CC7 |
| 8 | |
| 9 | |
| A | |
| B | |
| C | |
| D | |
| E | |
| F | |

Punctuation

- 1CC0 ☉ SUNDANESE PUNCTUATION BINDU SURYA
• sun
- 1CC1 ☾ SUNDANESE PUNCTUATION BINDU PANGLONG
• half moon
- 1CC2 ☽ SUNDANESE PUNCTUATION BINDU PURNAMA
• full moon
- 1CC3 ○ SUNDANESE PUNCTUATION BINDU CAKRA
• wheel
- 1CC4 ⚙ SUNDANESE PUNCTUATION BINDU LEU SATANGA
- 1CC5 ⚙ SUNDANESE PUNCTUATION BINDU KA SATANGA
- 1CC6 ⚙ SUNDANESE PUNCTUATION BINDU DA SATANGA
- 1CC7 ⚙ SUNDANESE PUNCTUATION BINDU BA SATANGA

| | 1CD | 1CE | 1CF |
|---|---|---|---|
| 0 |  1CD0 |  1CE0 |  1CF0 |
| 1 |  1CD1 |  1CE1 |  1CF1 |
| 2 |  1CD2 |  1CE2 |  1CF2 |
| 3 |  1CD3 |  1CE3 |  1CF3 |
| 4 |  1CD4 |  1CE4 |  1CF4 |
| 5 |  1CD5 |  1CE5 |  1CF5 |
| 6 |  1CD6 |  1CE6 |  1CF6 |
| 7 |  1CD7 |  1CE7 |  1CF7 |
| 8 |  1CD8 |  1CE8 |  1CF8 |
| 9 |  1CD9 |  1CE9 |  1CF9 |
| A |  1CDA |  1CEA |  1CFA |
| B |  1CDB |  1CEB |  |
| C |  1CDC |  1CEC |  |
| D |  1CDD |  1CED |  |
| E |  1CDE |  1CEE |  |
| F |  1CDF |  1CEF |  |

Tone marks for the Samaveda

- 1CD0 $\hat{\circ}$ VEDIC TONE KARSHANA
= vaidika saamasvara karshanna
- 1CD1 $\hat{\circ}$ VEDIC TONE SHARA
= vaidika svarita uurdhva shara
- 1CD2 $\overset{\sim}{\circ}$ VEDIC TONE PRENKHA
• indicates vibrato
= vaidika saamasvara prenkha

Breathing mark for the Samaveda

- 1CD3 \sim VEDIC SIGN NIHSHVASA
= vaidika saamagaana yogakaala
• separates sections between which a pause is disallowed

Signs for Yajurvedic

- 1CD4 \ominus VEDIC SIGN YAJURVEDIC MIDLINE SVARITA
• used predominantly in the Maitrayani Samhita and in some manuscripts of the Vajasaneyi Madhyandina Samhita
- 1CD5 \ominus VEDIC TONE YAJURVEDIC AGGRAVATED INDEPENDENT SVARITA
= vaidika svarita adho nyubja
- 1CD6 \ominus VEDIC TONE YAJURVEDIC INDEPENDENT SVARITA
= vaidika svarita adhah konna
- 1CD7 \ominus VEDIC TONE YAJURVEDIC KATHAKA INDEPENDENT SVARITA
= vaidika svarita adho vakra rekhaa
- 1CD8 \ominus VEDIC TONE CANDRA BELOW
= vaidika svarita adho'rdha vakra
- 1CD9 $\overset{\wedge}{\circ}$ VEDIC TONE YAJURVEDIC KATHAKA INDEPENDENT SVARITA SCHROEDER
= vaidika svarita adhah samyukta rekhaa
- 1CDA $\overset{=}{\circ}$ VEDIC TONE DOUBLE SVARITA
= vaidika svarita uurdhva dvi rekhaa
→ 0951 $\overset{\circ}{\circ}$ devanagari stress sign udatta
- 1CDB $\overset{=}{\circ}$ VEDIC TONE TRIPLE SVARITA
= vaidika svarita uurdhva tri rekhaa
- 1CDC $\overset{\cdot}{\circ}$ VEDIC TONE KATHAKA ANUDATTA
= vaidika svarita adho rekhaa
→ 0952 $\overset{\cdot}{\circ}$ devanagari stress sign anudatta
- 1CDD $\overset{\cdot}{\circ}$ VEDIC TONE DOT BELOW
= vaidika svarita adho bindu

Tone marks for the Satapathabrahmana

- 1CDE $\overset{\cdot\cdot}{\circ}$ VEDIC TONE TWO DOTS BELOW
= vaidika svarita adho dvi bindu
- 1CDF $\overset{\cdot\cdot\cdot}{\circ}$ VEDIC TONE THREE DOTS BELOW
= vaidika svarita adhas tri bindu

Tone mark for the Rigveda

- 1CE0 $\overset{\circ}{\circ}$ VEDIC TONE RIGVEDIC KASHMIRI INDEPENDENT SVARITA
= vaidika uurdhva vakra rekhaa

Tone mark for the Atharvaveda

- 1CE1 $\overset{\circ}{\circ}$ VEDIC TONE ATHARVAVEDIC INDEPENDENT SVARITA
= vaidika svarita dvi vakra khaanda

Diacritics for visarga

- 1CE2 \ominus VEDIC SIGN VISARGA SVARITA
= vaidika madhyarekhaa
- 1CE3 \ominus VEDIC SIGN VISARGA UDATTA
= vaidika visarga dakshinnatah uurdhvaga
- 1CE4 \ominus VEDIC SIGN REVERSED VISARGA UDATTA
= vaidika visarga vaamatah uurdhvaga

- 1CE5 \ominus VEDIC SIGN VISARGA ANUDATTA
= vaidika visarga vaamatah adhoga
- 1CE6 \ominus VEDIC SIGN REVERSED VISARGA ANUDATTA
= vaidika visarga dakshinnatah adhoga
- 1CE7 \ominus VEDIC SIGN VISARGA UDATTA WITH TAIL
= vaidika visarga dakshinnatah uurdhva vakra
- 1CE8 \ominus VEDIC SIGN VISARGA ANUDATTA WITH TAIL
= vaidika visarga vaamatah adho vakra

Nasalization signs

- 1CE9 \ominus VEDIC SIGN ANUSVARA ANTARGOMUKHA
= vaidika anusvaara antarmukha
- 1CEA \ominus VEDIC SIGN ANUSVARA BAHIRGOMUKHA
= vaidika anusvaara naagaphanna
- 1CEB \ominus VEDIC SIGN ANUSVARA VAMAGOMUKHA
= vaidika anusvaara vaamagomukha
- 1CEC \ominus VEDIC SIGN ANUSVARA VAMAGOMUKHA WITH TAIL
= vaidika anusvaara vaamagomukha sa-vakra
- 1CED \ominus VEDIC SIGN TIRYAK
= vaidika tiryak
- 1CEE \ominus VEDIC SIGN HEXIFORM LONG ANUSVARA
= vaidika anusvaara anugaamii
- 1CEF \ominus VEDIC SIGN LONG ANUSVARA
= vaidika anusvaara dakshinnamukha
- 1CF0 \ominus VEDIC SIGN RTHANG LONG ANUSVARA
= vaidika anusvaara ttha-sadrisha
- 1CF1 \ominus VEDIC SIGN ANUSVARA UBHAYATO MUKHA
= vaidika anusvaara ubhayato mukha

Ardhavisarga

Ardhavisarga denotes the sounds jihvamuliya and upadhmaniya (velar and bilabial voiceless fricatives) in Sanskrit. Its use is not limited to Vedic.

- 1CF2 \times VEDIC SIGN ARDHAVISARGA
= vaidika jihvaamuuliya upadhmaaniya
- 1CF3 \times VEDIC SIGN ROTATED ARDHAVISARGA

Sign for Yajurvedic

- 1CF4 $\overset{\cdot}{\circ}$ VEDIC TONE CANDRA ABOVE

Signs

- 1CF5 \boxtimes VEDIC SIGN JIHVAMULIYA
• marks a velar fricative occurring only before unvoiced velar stops
→ 0CF1 \boxtimes kannada sign jihvamuliya
→ 0F88 \boxtimes tibetan sign lce tsa can
→ 11003 \boxtimes brahmi sign jihvamuliya
→ 111C2 \boxtimes sharada sign jihvamuliya
→ 11460 \boxtimes newa sign jihvamuliya
→ 11A84 \boxtimes soyombo sign jihvamuliya
- 1CF6 \boxtimes VEDIC SIGN UPADHMANIYA
• marks a bilabial fricative occurring only before unvoiced labial stops
→ 0CF2 \boxtimes kannada sign upadhmaniya
→ 0F89 \boxtimes tibetan sign mchu can
→ 11004 \boxtimes brahmi sign upadhmaniya
→ 111C3 \boxtimes sharada sign upadhmaniya
→ 11461 \boxtimes newa sign upadhmaniya
→ 11A85 \boxtimes soyombo sign upadhmaniya
- 1CF7 $\overset{\circ}{\circ}$ VEDIC SIGN ATIKRAMA
= vaidika saamagaana atikrama
• indicates skipping of a svara

Signs for Jaiminiya Sama Veda

- 1CF8 $\overset{\circ}{\circ}$ VEDIC TONE RING ABOVE
- 1CF9 $\overset{\circ}{\circ}$ VEDIC TONE DOUBLE ABOVE

Nasalization sign

- 1CFA 𑖀 VEDIC SIGN DOUBLE ANUSVARA
ANTARGOMUKHA
- used as a base for a combining nasal sign

| | 1D0 | 1D1 | 1D2 | 1D3 | 1D4 | 1D5 | 1D6 | 1D7 |
|---|-----------|-----------|-----------|------------|-----------|-----------|-----------|------------|
| 0 | À 1D00 | Á 1D10 | Â 1D20 | Ä 1D30 | Å 1D40 | æ 1D50 | ø 1D60 | ŕ 1D70 |
| 1 | Æ 1D01 | Œ 1D11 | Ƶ 1D21 | Ǝ 1D31 | Ʊ 1D41 | ŋ 1D51 | χ 1D61 | Ɔ 1D71 |
| 2 | æ 1D02 | œ 1D12 | ƶ 1D22 | ɛ̃ 1D32 | ɥ 1D42 | o 1D52 | i 1D62 | ƒ 1D72 |
| 3 | Ɔ 1D03 | ø 1D13 | ƶ 1D23 | Ǝ 1D33 | ɑ 1D43 | ɔ 1D53 | r 1D63 | ƒ 1D73 |
| 4 | Ɔ 1D04 | œ 1D14 | ƶ 1D24 | Ǝ 1D34 | ɐ 1D44 | ˆ 1D54 | u 1D64 | Ɔ 1D74 |
| 5 | Ɔ 1D05 | ɥ 1D15 | ɥ 1D25 | Ǝ 1D35 | ɑ 1D45 | ˘ 1D55 | v 1D65 | ƒ 1D75 |
| 6 | Ɔ 1D06 | ˆ 1D16 | Ɔ 1D26 | Ǝ 1D36 | æ 1D46 | Ɔ 1D56 | β 1D66 | ƶ 1D76 |
| 7 | Ǝ 1D07 | ˘ 1D17 | Λ 1D27 | Ɔ 1D37 | b 1D47 | t 1D57 | γ 1D67 | Ɔ 1D77 |
| 8 | ƶ 1D08 | Ɔ 1D18 | Π 1D28 | Ɔ 1D38 | d 1D48 | u 1D58 | ρ 1D68 | Ǝ 1D78 |
| 9 | Ǝ 1D09 | Я 1D19 | Ɔ 1D29 | Ǝ 1D39 | e 1D49 | ≡ 1D59 | φ 1D69 | Ɔ 1D79 |
| A | Ɔ 1D0A | Я 1D1A | Ψ 1D2A | Ǝ 1D3A | ə 1D4A | ω 1D5A | χ 1D6A | th 1D7A |
| B | Ɔ 1D0B | Ɔ 1D1B | Π 1D2B | Ǝ 1D3B | ε 1D4B | v 1D5B | œ 1D6B | Ɔ 1D7B |
| C | Ɔ 1D0C | Ɔ 1D1C | Ɔ 1D2C | Ɔ 1D3C | ɜ 1D4C | ɥ 1D5C | ƒ 1D6C | ƒ 1D7C |
| D | Ɔ 1D0D | ˘ 1D1D | Æ 1D2D | ɥ 1D3D | g 1D4D | β 1D5D | ɖ 1D6D | Ɔ 1D7D |
| E | Ǝ 1D0E | ˘ 1D1E | Ɔ 1D2E | Ɔ 1D3E | ı 1D4E | γ 1D5E | ƒ 1D6E | Ɔ 1D7E |
| F | Ɔ 1D0F | Ɔ 1D1F | Ɔ 1D2F | Ɔ 1D3F | k 1D4F | δ 1D5F | Ɔ 1D6F | Ɔ 1D7F |

These are non-IPA phonetic extensions, mostly for the Uralic Phonetic Alphabet (UPA).

The small capitals, superscript, and subscript forms are for phonetic representations where style variations are semantically important.

For general text, use regular Latin, Greek or Cyrillic letters with markup instead.

Latin letters

| | | |
|------|----|---|
| 1D00 | A | LATIN LETTER SMALL CAPITAL A |
| 1D01 | Æ | LATIN LETTER SMALL CAPITAL AE |
| 1D02 | æ | LATIN SMALL LETTER TURNED AE • glyph can also have sideways orientation |
| 1D03 | B̄ | LATIN LETTER SMALL CAPITAL BARRED B |
| 1D04 | C | LATIN LETTER SMALL CAPITAL C |
| 1D05 | D | LATIN LETTER SMALL CAPITAL D |
| 1D06 | Ð | LATIN LETTER SMALL CAPITAL ETH |
| 1D07 | E | LATIN LETTER SMALL CAPITAL E |
| 1D08 | Ʒ | LATIN SMALL LETTER TURNED OPEN E |
| 1D09 | İ | LATIN SMALL LETTER TURNED I |
| 1D0A | J | LATIN LETTER SMALL CAPITAL J |
| 1D0B | K | LATIN LETTER SMALL CAPITAL K |
| 1D0C | Ł | LATIN LETTER SMALL CAPITAL L WITH STROKE |
| 1D0D | M | LATIN LETTER SMALL CAPITAL M |
| 1D0E | Ⱥ | LATIN LETTER SMALL CAPITAL REVERSED N |
| 1D0F | O | LATIN LETTER SMALL CAPITAL O |
| 1D10 | Ɔ | LATIN LETTER SMALL CAPITAL OPEN O |
| 1D11 | o | LATIN SMALL LETTER SIDEWAYS O |
| 1D12 | ◌̯ | LATIN SMALL LETTER SIDEWAYS OPEN O |
| 1D13 | ⓪ | LATIN SMALL LETTER SIDEWAYS O WITH STROKE |
| 1D14 | œ | LATIN SMALL LETTER TURNED OE • glyph can also have sideways orientation |
| 1D15 | ø | LATIN LETTER SMALL CAPITAL OU |
| 1D16 | ˆ | LATIN SMALL LETTER TOP HALF O |
| 1D17 | ˘ | LATIN SMALL LETTER BOTTOM HALF O |
| 1D18 | P | LATIN LETTER SMALL CAPITAL P • represents a semi-voiced [p] |
| 1D19 | ɹ̥ | LATIN LETTER SMALL CAPITAL REVERSED R |
| 1D1A | ɹ̄ | LATIN LETTER SMALL CAPITAL TURNED R |
| 1D1B | T | LATIN LETTER SMALL CAPITAL T |
| 1D1C | U | LATIN LETTER SMALL CAPITAL U |
| 1D1D | Ɔ | LATIN SMALL LETTER SIDEWAYS U |
| 1D1E | ⓪ | LATIN SMALL LETTER SIDEWAYS DIAERESIZED U • glyph can also have turned orientation |
| 1D1F | Ɔ̄ | LATIN SMALL LETTER SIDEWAYS TURNED M |
| 1D20 | V | LATIN LETTER SMALL CAPITAL V |
| 1D21 | W | LATIN LETTER SMALL CAPITAL W |
| 1D22 | Z | LATIN LETTER SMALL CAPITAL Z |
| 1D23 | Ʒ | LATIN LETTER SMALL CAPITAL EZH |
| 1D24 | ʔ | LATIN LETTER VOICED LARYNGEAL SPIRANT |
| 1D25 | ʕ | LATIN LETTER AIN |

Greek letters

| | | |
|------|---|---|
| 1D26 | Γ | GREEK LETTER SMALL CAPITAL GAMMA |
| 1D27 | Λ | GREEK LETTER SMALL CAPITAL LAMDA |
| 1D28 | Π | GREEK LETTER SMALL CAPITAL PI |
| 1D29 | Ρ | GREEK LETTER SMALL CAPITAL RHO • represents a voiceless uvular trill |
| 1D2A | Ψ | GREEK LETTER SMALL CAPITAL PSI |

Cyrillic letter

| | | |
|------|---|---|
| 1D2B | Ӏ | CYRILLIC LETTER SMALL CAPITAL EL • in italic style, the glyph is obliques, not italicized → 043B Ӏ cyrillic small letter el |
|------|---|---|

Latin superscript modifier letters

See also superscript Latin letters in the Spacing Modifier Letters block starting at 02B0.

| | | |
|------|---|--|
| 1D2C | ˆ | MODIFIER LETTER CAPITAL A ≈ <sup> 0041 A |
| 1D2D | ˆ | MODIFIER LETTER CAPITAL AE ≈ <sup> 00C6 Æ |
| 1D2E | ˆ | MODIFIER LETTER CAPITAL B ≈ <sup> 0042 B |
| 1D2F | ˆ | MODIFIER LETTER CAPITAL BARRED B |
| 1D30 | ˆ | MODIFIER LETTER CAPITAL D ≈ <sup> 0044 D |
| 1D31 | ˆ | MODIFIER LETTER CAPITAL E ≈ <sup> 0045 E |
| 1D32 | ˆ | MODIFIER LETTER CAPITAL REVERSED E ≈ <sup> 018E Ǝ |
| 1D33 | ˆ | MODIFIER LETTER CAPITAL G ≈ <sup> 0047 G |
| 1D34 | ˆ | MODIFIER LETTER CAPITAL H ≈ <sup> 0048 H A typographical distinction between a capital form and a small capital form is not distinctive for this character in IPA usage. • voiceless epiglottalized release (extended IPA) → 029C ɦ latin letter small capital h → 1D78 ɦ modifier letter cyrillic en |
| 1D35 | ˆ | MODIFIER LETTER CAPITAL I ≈ <sup> 0049 I |
| 1D36 | ˆ | MODIFIER LETTER CAPITAL J ≈ <sup> 004A J |
| 1D37 | ˆ | MODIFIER LETTER CAPITAL K ≈ <sup> 004B K |
| 1D38 | ˆ | MODIFIER LETTER CAPITAL L ≈ <sup> 004C L |
| 1D39 | ˆ | MODIFIER LETTER CAPITAL M ≈ <sup> 004D M |
| 1D3A | ˆ | MODIFIER LETTER CAPITAL N ≈ <sup> 004E N |
| 1D3B | ˆ | MODIFIER LETTER CAPITAL REVERSED N |
| 1D3C | ˆ | MODIFIER LETTER CAPITAL O ≈ <sup> 004F O |
| 1D3D | ˆ | MODIFIER LETTER CAPITAL OU ≈ <sup> 0222 8 |
| 1D3E | ˆ | MODIFIER LETTER CAPITAL P ≈ <sup> 0050 P |
| 1D3F | ˆ | MODIFIER LETTER CAPITAL R ≈ <sup> 0052 R |
| 1D40 | ˆ | MODIFIER LETTER CAPITAL T ≈ <sup> 0054 T |
| 1D41 | ˆ | MODIFIER LETTER CAPITAL U ≈ <sup> 0055 U |
| 1D42 | ˆ | MODIFIER LETTER CAPITAL W ≈ <sup> 0057 W |
| 1D43 | ˆ | MODIFIER LETTER SMALL A ≈ <sup> 0061 a |
| 1D44 | ˆ | MODIFIER LETTER SMALL TURNED A ≈ <sup> 0250 ɶ |

| | | |
|------|----|--|
| 1D45 | ˆ | MODIFIER LETTER SMALL ALPHA ≈ <super> 0251 ɑ |
| 1D46 | æ̃ | MODIFIER LETTER SMALL TURNED AE ≈ <super> 1D02 æ̃ |
| 1D47 | ᵇ | MODIFIER LETTER SMALL B ≈ <super> 0062 b |
| 1D48 | ᵈ | MODIFIER LETTER SMALL D ≈ <super> 0064 d |
| 1D49 | ᵉ | MODIFIER LETTER SMALL E ≈ <super> 0065 e |
| 1D4A | ᵐ | MODIFIER LETTER SMALL SCHWA ≈ <super> 0259 ə |
| 1D4B | ɛ̃ | MODIFIER LETTER SMALL OPEN E ≈ <super> 025B ɛ̃ |
| 1D4C | ɜ̃ | MODIFIER LETTER SMALL TURNED OPEN E • more appropriate equivalence would be to 1D08 ɜ̃ ≈ <super> 025C ɜ̃ |
| 1D4D | ᵍ | MODIFIER LETTER SMALL G ≈ <super> 0067 g |
| 1D4E | ɪ̃ | MODIFIER LETTER SMALL TURNED I |
| 1D4F | ᵏ | MODIFIER LETTER SMALL K ≈ <super> 006B k |
| 1D50 | ᵐ | MODIFIER LETTER SMALL M ≈ <super> 006D m |
| 1D51 | ɱ̃ | MODIFIER LETTER SMALL ENG ≈ <super> 014B ɱ̃ |
| 1D52 | ᵒ | MODIFIER LETTER SMALL O ≈ <super> 006F o |
| 1D53 | ɔ̃ | MODIFIER LETTER SMALL OPEN O ≈ <super> 0254 ɔ̃ |
| 1D54 | ˆ | MODIFIER LETTER SMALL TOP HALF O ≈ <super> 1D16 ˆ |
| 1D55 | ᵛ | MODIFIER LETTER SMALL BOTTOM HALF O ≈ <super> 1D17 ᵛ |
| 1D56 | ᵖ | MODIFIER LETTER SMALL P ≈ <super> 0070 p |
| 1D57 | ᵗ | MODIFIER LETTER SMALL T ≈ <super> 0074 t |
| 1D58 | ᵘ | MODIFIER LETTER SMALL U ≈ <super> 0075 u |
| 1D59 | ɸ̃ | MODIFIER LETTER SMALL SIDEWAYS U ≈ <super> 1D1D ɸ̃ |
| 1D5A | ᵐ | MODIFIER LETTER SMALL TURNED M ≈ <super> 026F ᵐ |
| 1D5B | ᵛ | MODIFIER LETTER SMALL V ≈ <super> 0076 v |
| 1D5C | ˆ | MODIFIER LETTER SMALL AIN ≈ <super> 1D25 ˆ |

Greek superscript modifier letters

| | | |
|------|---|---|
| 1D5D | ᵝ | MODIFIER LETTER SMALL BETA ≈ <super> 03B2 ᵝ |
| 1D5E | ᵞ | MODIFIER LETTER SMALL GREEK GAMMA ≈ <super> 03B3 ᵞ |
| 1D5F | ᵟ | MODIFIER LETTER SMALL DELTA ≈ <super> 03B4 ᵟ |
| 1D60 | ᵠ | MODIFIER LETTER SMALL GREEK PHI ≈ <super> 03C6 ᵠ |
| 1D61 | ᵡ | MODIFIER LETTER SMALL CHI ≈ <super> 03C7 ᵡ |

Latin subscript modifier letters

| | | |
|------|---|--|
| 1D62 | ᵢ | LATIN SUBSCRIPT SMALL LETTER I ≈ <sub> 0069 ᵢ |
| 1D63 | ᵣ | LATIN SUBSCRIPT SMALL LETTER R ≈ <sub> 0072 ᵣ |
| 1D64 | ᵤ | LATIN SUBSCRIPT SMALL LETTER U ≈ <sub> 0075 ᵤ |
| 1D65 | ᵥ | LATIN SUBSCRIPT SMALL LETTER V ≈ <sub> 0076 ᵥ |

Greek subscript modifier letters

| | | |
|------|---|--|
| 1D66 | ᵢ | GREEK SUBSCRIPT SMALL LETTER BETA ≈ <sub> 03B2 ᵢ |
| 1D67 | ᵣ | GREEK SUBSCRIPT SMALL LETTER GAMMA ≈ <sub> 03B3 ᵣ |
| 1D68 | ᵠ | GREEK SUBSCRIPT SMALL LETTER RHO ≈ <sub> 03C1 ᵠ |
| 1D69 | ᵠ | GREEK SUBSCRIPT SMALL LETTER PHI ≈ <sub> 03C6 ᵠ |
| 1D6A | ᵡ | GREEK SUBSCRIPT SMALL LETTER CHI ≈ <sub> 03C7 ᵡ |

Latin letter

| | | |
|------|---|-----------------------|
| 1D6B | ɥ | LATIN SMALL LETTER UE |
|------|---|-----------------------|

Latin letters with middle tilde

Additional letters with middle tilde are found in other blocks.

→ 026B ɨ latin small letter l with middle tilde

→ AB68 ɣ latin small letter turned r with middle tilde

| | | |
|------|---|---|
| 1D6C | ᵇ | LATIN SMALL LETTER B WITH MIDDLE TILDE |
| 1D6D | ᵈ | LATIN SMALL LETTER D WITH MIDDLE TILDE |
| 1D6E | ᶑ | LATIN SMALL LETTER F WITH MIDDLE TILDE |
| 1D6F | ᵐ | LATIN SMALL LETTER M WITH MIDDLE TILDE |
| 1D70 | ᵐ | LATIN SMALL LETTER N WITH MIDDLE TILDE |
| 1D71 | ᵖ | LATIN SMALL LETTER P WITH MIDDLE TILDE |
| 1D72 | ᶑ | LATIN SMALL LETTER R WITH MIDDLE TILDE |
| 1D73 | ᶑ | LATIN SMALL LETTER R WITH FISHHOOK AND MIDDLE TILDE |
| 1D74 | ᵐ | LATIN SMALL LETTER S WITH MIDDLE TILDE |
| 1D75 | ᵗ | LATIN SMALL LETTER T WITH MIDDLE TILDE |
| 1D76 | ᶑ | LATIN SMALL LETTER Z WITH MIDDLE TILDE |

Caucasian linguistics

| | | |
|------|---|---|
| 1D77 | ᶑ | LATIN SMALL LETTER TURNED G • Georgian transcription → 10F9 ᶑ georgian letter turned gan |
| 1D78 | ᵐ | MODIFIER LETTER CYRILLIC EN • sometimes substituted for 1D34 ᵐ in extended IPA → 1D34 ᵐ modifier letter capital h ≈ <super> 043D ᵐ |

Other phonetic symbols

| | | |
|------|---|--|
| 1D79 | ᶑ | LATIN SMALL LETTER INSULAR G • older Irish phonetic notation • uppercase is A77D ᶑ → 0067 ᶑ latin small letter g → 021D ᶑ latin small letter yogh → 0261 ᶑ latin small letter script g → 0263 ᶑ latin small letter gamma → A7D1 ᶑ latin small letter closed insular g |
| 1D7A | ᶑ | LATIN SMALL LETTER TH WITH STRIKETHROUGH • American dictionary usage → 03B8 ᶑ greek small letter theta |

- 1D7B ɨ LATIN SMALL CAPITAL LETTER I WITH STROKE
- used with different meanings by Americanists and Oxford dictionaries
- 1D7C ɣ LATIN SMALL LETTER IOTA WITH STROKE
- used by Russianists
- 1D7D ꝑ LATIN SMALL LETTER P WITH STROKE
- used by Americanists
 - uppercase is 2C63 Ꝑ
- 1D7E ɥ LATIN SMALL CAPITAL LETTER U WITH STROKE
- used by Americanists
 - 0289 ɥ latin small letter u bar
- 1D7F ɥ LATIN SMALL LETTER UPSILON WITH STROKE
- used by Americanists and Oxford dictionaries

| | 1D8 | 1D9 | 1DA | 1DB |
|---|------------------|------------------|------------------|------------------|
| 0 | ḃ 1D80 | Ḅ 1D90 | ḅ 1DA0 | Ḇ 1DB0 |
| 1 | ḇ 1D81 | Ḉ 1D91 | ḉ 1DA1 | Ḋ 1DB1 |
| 2 | ḋ 1D82 | Ḍ 1D92 | ḅ 1DA2 | Ḇ 1DB2 |
| 3 | ḡ 1D83 | Ḣ 1D93 | ḣ 1DA3 | Ḥ 1DB3 |
| 4 | ḱ 1D84 | Ḳ 1D94 | ḳ 1DA4 | Ḵ 1DB4 |
| 5 | ḷ 1D85 | Ḹ 1D95 | ḹ 1DA5 | Ḻ 1DB5 |
| 6 | ḿ 1D86 | Ṁ 1D96 | ṁ 1DA6 | Ṃ 1DB6 |
| 7 | ṅ 1D87 | Ṇ 1D97 | ṇ 1DA7 | Ṉ 1DB7 |
| 8 | Ṗ 1D88 | Ṓ 1D98 | ṓ 1DA8 | Ṕ 1DB8 |
| 9 | ṙ 1D89 | Ṛ 1D99 | ṛ 1DA9 | Ṙ 1DB9 |
| A | Ṡ 1D8A | Ṣ 1D9A | ṣ 1DAA | Ṥ 1DBA |
| B | Ṧ 1D8B | Ṙ 1D9B | ṙ 1DAB | Ṛ 1DBB |
| C | Ṛ 1D8C | Ṝ 1D9C | ṝ 1DAC | Ṟ 1DBC |
| D | Ṙ 1D8D | Ṛ 1D9D | ṛ 1DAD | Ṙ 1DBD |
| E | Ṛ 1D8E | Ṝ 1D9E | ṝ 1DAE | Ṟ 1DBE |
| F | Ṛ 1D8F | Ṝ 1D9F | ṝ 1DAF | Ṟ 1DBF |

Latin letters with palatal hook

An additional letter with palatal hook is found in another block.

→ 01AB ȥ latin small letter t with palatal hook

| | | |
|------|----|--|
| 1D80 | ɸ | LATIN SMALL LETTER B WITH PALATAL HOOK |
| 1D81 | ɸ̊ | LATIN SMALL LETTER D WITH PALATAL HOOK |
| 1D82 | ɸ̋ | LATIN SMALL LETTER F WITH PALATAL HOOK |
| 1D83 | ɸ̌ | LATIN SMALL LETTER G WITH PALATAL HOOK |
| 1D84 | ɸ̍ | LATIN SMALL LETTER K WITH PALATAL HOOK |
| 1D85 | ɸ̎ | LATIN SMALL LETTER L WITH PALATAL HOOK |
| 1D86 | ɸ̏ | LATIN SMALL LETTER M WITH PALATAL HOOK |
| 1D87 | ɸ̐ | LATIN SMALL LETTER N WITH PALATAL HOOK |
| 1D88 | ɸ̑ | LATIN SMALL LETTER P WITH PALATAL HOOK |
| 1D89 | ɸ̒ | LATIN SMALL LETTER R WITH PALATAL HOOK |
| 1D8A | ɸ̓ | LATIN SMALL LETTER S WITH PALATAL HOOK |
| 1D8B | ɸ̔ | LATIN SMALL LETTER ESH WITH PALATAL HOOK |
| 1D8C | ɸ̕ | LATIN SMALL LETTER V WITH PALATAL HOOK |
| 1D8D | ɸ̖ | LATIN SMALL LETTER X WITH PALATAL HOOK |
| 1D8E | ɸ̗ | LATIN SMALL LETTER Z WITH PALATAL HOOK |

• uppercase is A7C6 Ẓ

Latin letters with retroflex hook

IPA recommends transcribing vowels with r-coloring (rhoticity) with the rhotic hook instead.

→ 02DE ̣ modifier letter rhotic hook

Additional letters with retroflex hook are found in other blocks.

| | | |
|------|----|--|
| | | → 01AE Ṭ latin capital letter t with retroflex hook |
| | | → 0256 ḍ latin small letter d with tail |
| | | → 026D ḷ latin small letter l with retroflex hook |
| | | → 0273 ṇ latin small letter n with retroflex hook |
| | | → 027B ṛ latin small letter turned r with hook |
| | | → 027D ṛ latin small letter r with tail |
| | | → 0282 ṣ latin small letter s with hook |
| | | → 0285 ʎ̣ latin small letter squat reversed esh |
| | | → 0288 ṭ latin small letter t with retroflex hook |
| | | → 0290 ẓ latin small letter z with retroflex hook |
| | | → 02AF ụ latin small letter turned h with fishhook and tail |
| 1D8F | ɑ̣ | LATIN SMALL LETTER A WITH RETROFLEX HOOK |
| 1D90 | α̣ | LATIN SMALL LETTER ALPHA WITH RETROFLEX HOOK |
| 1D91 | ɖ̣ | LATIN SMALL LETTER D WITH HOOK AND TAIL |
| 1D92 | ẹ | LATIN SMALL LETTER E WITH RETROFLEX HOOK |
| 1D93 | ɛ̣ | LATIN SMALL LETTER OPEN E WITH RETROFLEX HOOK |
| 1D94 | ɜ̣ | LATIN SMALL LETTER REVERSED OPEN E WITH RETROFLEX HOOK |
| | | → 025D ɜ̣̣ latin small letter reversed open e with hook |
| 1D95 | ə̣ | LATIN SMALL LETTER SCHWA WITH RETROFLEX HOOK |
| | | → 025A ə̣̣ latin small letter schwa with hook |
| 1D96 | ị | LATIN SMALL LETTER I WITH RETROFLEX HOOK |
| 1D97 | ọ | LATIN SMALL LETTER OPEN O WITH RETROFLEX HOOK |
| 1D98 | ʃ̣ | LATIN SMALL LETTER ESH WITH RETROFLEX HOOK |
| 1D99 | ụ | LATIN SMALL LETTER U WITH RETROFLEX HOOK |

































































| | | |
|------|----|--|
| 1D9A | ɷ̣ | LATIN SMALL LETTER EZH WITH RETROFLEX HOOK |
|------|----|--|

Modifier letters

Other modifier letters can be found in the Spacing Modifier Letters, Phonetic Extensions, as well as Superscripts and Subscripts blocks.

| | | |
|------|-------|--|
| 1D9B | ᵀ | MODIFIER LETTER SMALL TURNED ALPHA |
| | | ≈ <sup> 0252 ɒ |
| 1D9C | ᶜ | MODIFIER LETTER SMALL C |
| | | ≈ <sup> 0063 c |
| 1D9D | ᶜᶜ | MODIFIER LETTER SMALL C WITH CURL |
| | | ≈ <sup> 0255 ɕ |
| 1D9E | ᶑ | MODIFIER LETTER SMALL ETH |
| | | ≈ <sup> 00F0 ð |
| 1D9F | ᶐ | MODIFIER LETTER SMALL REVERSED OPEN E |
| | | ≈ <sup> 025C ɜ̥ |
| 1DA0 | ᶑ | MODIFIER LETTER SMALL F |
| | | ≈ <sup> 0066 f |
| 1DA1 | ᶑ̣ | MODIFIER LETTER SMALL DOTLESS J WITH STROKE |
| | | ≈ <sup> 025F ɟ̣ |
| 1DA2 | ᶑ̣ | MODIFIER LETTER SMALL SCRIPT G |
| | | ≈ <sup> 0261 g |
| 1DA3 | ᶑ̣ | MODIFIER LETTER SMALL TURNED H |
| | | ≈ <sup> 0265 ɥ |
| 1DA4 | ᶑ̣ | MODIFIER LETTER SMALL I WITH STROKE |
| | | ≈ <sup> 0268 ɨ̣ |
| 1DA5 | ᶑ̣ | MODIFIER LETTER SMALL IOTA |
| | | ≈ <sup> 0269 ɨ̇ |
| 1DA6 | ᶑ̣ | MODIFIER LETTER SMALL CAPITAL I |
| | | • not for use in UPA |
| | | → 1D35 ᶑ̣̣ modifier letter capital i |
| | | ≈ <sup> 026A Ị |
| 1DA7 | ᶑ̣̣ | MODIFIER LETTER SMALL CAPITAL I WITH STROKE |
| | | ≈ <sup> 1D7B Ị̣ |
| 1DA8 | ᶑ̣̣ | MODIFIER LETTER SMALL J WITH CROSSED-TAIL |
| | | ≈ <sup> 029D j̣̣ |
| 1DA9 | ᶑ̣̣ | MODIFIER LETTER SMALL L WITH RETROFLEX HOOK |
| | | ≈ <sup> 026D ḷ̣ |
| 1DAA | ᶑ̣̣ | MODIFIER LETTER SMALL L WITH PALATAL HOOK |
| | | ≈ <sup> 1D85 ḷ̣̣ |
| 1DAB | ᶑ̣̣ | MODIFIER LETTER SMALL CAPITAL L |
| | | • not for use in UPA |
| | | → 1D38 ᶑ̣̣̣ modifier letter capital l |
| | | ≈ <sup> 029F Ḷ̣̣ |
| 1DAC | ᶑ̣̣̣ | MODIFIER LETTER SMALL M WITH HOOK |
| | | ≈ <sup> 0271 ṃ̣̣ |
| 1DAD | ᶑ̣̣̣ | MODIFIER LETTER SMALL TURNED M WITH LONG LEG |
| | | ≈ <sup> 0270 ɱ̣̣̣ |
| 1DAE | ᶑ̣̣̣ | MODIFIER LETTER SMALL N WITH LEFT HOOK |
| | | ≈ <sup> 0272 ṇ̣̣̣ |
| 1DAF | ᶑ̣̣̣̣ | MODIFIER LETTER SMALL N WITH RETROFLEX HOOK |
| | | ≈ <sup> 0273 ɳ̣̣̣̣ |
| 1DB0 | ᶑ̣̣̣̣ | MODIFIER LETTER SMALL CAPITAL N |
| | | • not for use in UPA |
| | | → 1D3A ᶑ̣̣̣̣̣ modifier letter capital n |
| | | ≈ <sup> 0274 Ṇ̣̣̣̣ |

| | | |
|------|----------------|--|
| 1DB1 | ◌ [◌] | MODIFIER LETTER SMALL BARRED O ≈ <sup> 0275 ◌ |
| 1DB2 | ◌ ^ϕ | MODIFIER LETTER SMALL PHI ≈ <sup> 0278 ◌ |
| 1DB3 | ◌ [§] | MODIFIER LETTER SMALL S WITH HOOK ≈ <sup> 0282 ◌ |
| 1DB4 | ◌ ^ƒ | MODIFIER LETTER SMALL ESH ≈ <sup> 0283 ◌ |
| 1DB5 | ◌ [‡] | MODIFIER LETTER SMALL T WITH PALATAL HOOK ≈ <sup> 01AB ◌ |
| 1DB6 | ◌ [‡] | MODIFIER LETTER SMALL U BAR ≈ <sup> 0289 ◌ |
| 1DB7 | ◌ [◌] | MODIFIER LETTER SMALL UPSILON ≈ <sup> 028A ◌ |
| 1DB8 | ◌ [◌] | MODIFIER LETTER SMALL CAPITAL U • not for use in UPA → 1D41 [◌] modifier letter capital u ≈ <sup> 1D1C ◌ |
| 1DB9 | ◌ [◌] | MODIFIER LETTER SMALL V WITH HOOK ≈ <sup> 028B ◌ |
| 1DBA | ◌ [^] | MODIFIER LETTER SMALL TURNED V ≈ <sup> 028C ◌ |
| 1DBB | ◌ ^z | MODIFIER LETTER SMALL Z ≈ <sup> 007A ◌ |
| 1DBC | ◌ ^z | MODIFIER LETTER SMALL Z WITH RETROFLEX HOOK ≈ <sup> 0290 ◌ |
| 1DBD | ◌ ^z | MODIFIER LETTER SMALL Z WITH CURL ≈ <sup> 0291 ◌ |
| 1DBE | ◌ ³ | MODIFIER LETTER SMALL EZH ≈ <sup> 0292 ◌ |
| 1DBF | ◌ [◌] | MODIFIER LETTER SMALL THETA ≈ <sup> 03B8 ◌ |

| | 1DC | 1DD | 1DE | 1DF |
|---|---|---|---|---|
| 0 |  1DC0 |  1DD0 |  1DE0 |  1DF0 |
| 1 |  1DC1 |  1DD1 |  1DE1 |  1DF1 |
| 2 |  1DC2 |  1DD2 |  1DE2 |  1DF2 |
| 3 |  1DC3 |  1DD3 |  1DE3 |  1DF3 |
| 4 |  1DC4 |  1DD4 |  1DE4 |  1DF4 |
| 5 |  1DC5 |  1DD5 |  1DE5 |  1DF5 |
| 6 |  1DC6 |  1DD6 |  1DE6 |  1DF6 |
| 7 |  1DC7 |  1DD7 |  1DE7 |  1DF7 |
| 8 |  1DC8 |  1DD8 |  1DE8 |  1DF8 |
| 9 |  1DC9 |  1DD9 |  1DE9 |  1DF9 |
| A |  1DCA |  1DDA |  1DEA |  1DFA |
| B |  1DCB |  1ddb |  1DEB |  1DFB |
| C |  1DCC |  1DDC |  1DEC |  1DFC |
| D |  1DCD |  1DDD |  1DED |  1DFD |
| E |  1DCE |  1DDE |  1DEE |  1DFE |
| F |  1DCF |  1DDF |  1DEF |  1DFF |

Used for Ancient Greek

These are used as editorial signs for Ancient Greek to indicate scribal deletion of erroneous accent marks.

- 1DC0 ◌̣ COMBINING DOTTED GRAVE ACCENT
→ 0300 ◌̣ combining grave accent
→ 1FED ◌̣ greek dialytika and varia
- 1DC1 ◌̣ COMBINING DOTTED ACUTE ACCENT
→ 0301 ◌̣ combining acute accent
→ 0344 ◌̣ combining greek dialytika tonos
→ 1FEE ◌̣ greek dialytika and oxia

Miscellaneous marks

- 1DC2 ◌̣ COMBINING SNAKE BELOW
1DC3 ◌̣ COMBINING SUSPENSION MARK
• Glagolitic
→ 0306 ◌̣ combining breve

Contour tone marks

- 1DC4 ◌̣ COMBINING MACRON-ACUTE
1DC5 ◌̣ COMBINING GRAVE-MACRON
1DC6 ◌̣ COMBINING MACRON-GRAVE
1DC7 ◌̣ COMBINING ACUTE-MACRON
1DC8 ◌̣ COMBINING GRAVE-ACUTE-GRAVE
1DC9 ◌̣ COMBINING ACUTE-GRAVE-ACUTE

Miscellaneous mark

- 1DCA ◌̣ COMBINING LATIN SMALL LETTER R BELOW

Contour tone marks

- 1DCB ◌̣ COMBINING BREVE-MACRON
• Lithuanian dialectology
- 1DCC ◌̣ COMBINING MACRON-BREVE
• Lithuanian dialectology

Double diacritic

- 1DCD ◌̣ COMBINING DOUBLE CIRCUMFLEX ABOVE

Medievalist additions

- 1DCE ◌̣ COMBINING OGONEK ABOVE
1DCF ◌̣ COMBINING ZIGZAG BELOW
1DD0 ◌̣ COMBINING IS BELOW
1DD1 ◌̣ COMBINING UR ABOVE
1DD2 ◌̣ COMBINING US ABOVE

Medieval superscript letter diacritics

- 1DD3 ◌̣ COMBINING LATIN SMALL LETTER FLATTENED OPEN A ABOVE
1DD4 ◌̣ COMBINING LATIN SMALL LETTER AE
1DD5 ◌̣ COMBINING LATIN SMALL LETTER AO
1DD6 ◌̣ COMBINING LATIN SMALL LETTER AV
1DD7 ◌̣ COMBINING LATIN SMALL LETTER C CEDILLA
1DD8 ◌̣ COMBINING LATIN SMALL LETTER INSULAR D
1DD9 ◌̣ COMBINING LATIN SMALL LETTER ETH
1DDA ◌̣ COMBINING LATIN SMALL LETTER G
1ddb ◌̣ COMBINING LATIN LETTER SMALL CAPITAL G
1DDC ◌̣ COMBINING LATIN SMALL LETTER K
1DDD ◌̣ COMBINING LATIN SMALL LETTER L
1DDE ◌̣ COMBINING LATIN LETTER SMALL CAPITAL L
1DDF ◌̣ COMBINING LATIN LETTER SMALL CAPITAL M
1DE0 ◌̣ COMBINING LATIN SMALL LETTER N
1DE1 ◌̣ COMBINING LATIN LETTER SMALL CAPITAL N
1DE2 ◌̣ COMBINING LATIN LETTER SMALL CAPITAL R
1DE3 ◌̣ COMBINING LATIN SMALL LETTER R ROTUNDA
1DE4 ◌̣ COMBINING LATIN SMALL LETTER S
1DE5 ◌̣ COMBINING LATIN SMALL LETTER LONG S

- 1DE6 ◌̣ COMBINING LATIN SMALL LETTER Z

Superscript letter diacritics for German dialectology

- 1DE7 ◌̣ COMBINING LATIN SMALL LETTER ALPHA
1DE8 ◌̣ COMBINING LATIN SMALL LETTER B
1DE9 ◌̣ COMBINING LATIN SMALL LETTER BETA
1DEA ◌̣ COMBINING LATIN SMALL LETTER SCHWA
1DEB ◌̣ COMBINING LATIN SMALL LETTER F
1DEC ◌̣ COMBINING LATIN SMALL LETTER L WITH DOUBLE MIDDLE TILDE
1DED ◌̣ COMBINING LATIN SMALL LETTER O WITH LIGHT CENTRALIZATION STROKE
1DEE ◌̣ COMBINING LATIN SMALL LETTER P
1DEF ◌̣ COMBINING LATIN SMALL LETTER ESH
1DF0 ◌̣ COMBINING LATIN SMALL LETTER U WITH LIGHT CENTRALIZATION STROKE
1DF1 ◌̣ COMBINING LATIN SMALL LETTER W
→ 1ABF ◌̣ combining latin small letter w below
→ 1AC7 ◌̣ combining inverted double arch above
1DF2 ◌̣ COMBINING LATIN SMALL LETTER A WITH DIAERESIS
1DF3 ◌̣ COMBINING LATIN SMALL LETTER O WITH DIAERESIS
1DF4 ◌̣ COMBINING LATIN SMALL LETTER U WITH DIAERESIS

Diacritic for American lexicography

- 1DF5 ◌̣ COMBINING UP TACK ABOVE

Typicon marks

- 1DF6 ◌̣ COMBINING KAVYKA ABOVE RIGHT
1DF7 ◌̣ COMBINING KAVYKA ABOVE LEFT
→ A67C ◌̣ combining cyrillic kavyka

Miscellaneous marks

- 1DF8 ◌̣ COMBINING DOT ABOVE LEFT
• used in Syriac as a disambiguation dot
• used in Typicon Cyrillic, where the dot may have a square appearance
→ 0358 ◌̣ combining dot above right
→ 0740 ◌̣ syriac feminine dot
- 1DF9 ◌̣ COMBINING WIDE INVERTED BRIDGE BELOW
• used as a Typicon mark
→ 033A ◌̣ combining inverted bridge below
- 1DFA ◌̣ COMBINING DOT BELOW LEFT
• used in Syriac as a disambiguation dot
- 1DFB ◌̣ COMBINING DELETION MARK
• used for “mhusaa” in Newa scribal tradition

Double diacritic mark for UPA

- 1DFC ◌̣ COMBINING DOUBLE INVERTED BREVE BELOW

Miscellaneous mark

- 1DFD ◌̣ COMBINING ALMOST EQUAL TO BELOW
• diacritic indicating a strident vowel in Khoisan languages

Additional marks for UPA

- 1DFE ◌̣ COMBINING LEFT ARROWHEAD ABOVE
1DFF ◌̣ COMBINING RIGHT ARROWHEAD AND DOWN ARROWHEAD BELOW

| | 1E0 | 1E1 | 1E2 | 1E3 | 1E4 | 1E5 | 1E6 | 1E7 | 1E8 | 1E9 | 1EA | 1EB | 1EC | 1ED | 1EE | 1EF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | À 1E00 | Ā 1E10 | Ā 1E20 | Ā 1E30 | Ā 1E40 | Ā 1E50 | Ā 1E60 | Ā 1E70 | Ā 1E80 | Ā 1E90 | Ā 1EA0 | Ā 1EB0 | Ā 1EC0 | Ā 1ED0 | Ā 1EE0 | Ā 1EF0 |
| 1 | à 1E01 | ā 1E11 | ā 1E21 | ā 1E31 | ā 1E41 | ā 1E51 | ā 1E61 | ā 1E71 | ā 1E81 | ā 1E91 | ā 1EA1 | ā 1EB1 | ā 1EC1 | ā 1ED1 | ā 1EE1 | ā 1EF1 |
| 2 | Ā 1E02 | Ā 1E12 | Ā 1E22 | Ā 1E32 | Ā 1E42 | Ā 1E52 | Ā 1E62 | Ā 1E72 | Ā 1E82 | Ā 1E92 | Ā 1EA2 | Ā 1EB2 | Ā 1EC2 | Ā 1ED2 | Ā 1EE2 | Ā 1EF2 |
| 3 | ā 1E03 | ā 1E13 | ā 1E23 | ā 1E33 | ā 1E43 | ā 1E53 | ā 1E63 | ā 1E73 | ā 1E83 | ā 1E93 | ā 1EA3 | ā 1EB3 | ā 1EC3 | ā 1ED3 | ā 1EE3 | ā 1EF3 |
| 4 | Ā 1E04 | Ā 1E14 | Ā 1E24 | Ā 1E34 | Ā 1E44 | Ā 1E54 | Ā 1E64 | Ā 1E74 | Ā 1E84 | Ā 1E94 | Ā 1EA4 | Ā 1EB4 | Ā 1EC4 | Ā 1ED4 | Ā 1EE4 | Ā 1EF4 |
| 5 | ā 1E05 | ā 1E15 | ā 1E25 | ā 1E35 | ā 1E45 | ā 1E55 | ā 1E65 | ā 1E75 | ā 1E85 | ā 1E95 | ā 1EA5 | ā 1EB5 | ā 1EC5 | ā 1ED5 | ā 1EE5 | ā 1EF5 |
| 6 | Ā 1E06 | Ā 1E16 | Ā 1E26 | Ā 1E36 | Ā 1E46 | Ā 1E56 | Ā 1E66 | Ā 1E76 | Ā 1E86 | Ā 1E96 | Ā 1EA6 | Ā 1EB6 | Ā 1EC6 | Ā 1ED6 | Ā 1EE6 | Ā 1EF6 |
| 7 | ā 1E07 | ā 1E17 | ā 1E27 | ā 1E37 | ā 1E47 | ā 1E57 | ā 1E67 | ā 1E77 | ā 1E87 | ā 1E97 | ā 1EA7 | ā 1EB7 | ā 1EC7 | ā 1ED7 | ā 1EE7 | ā 1EF7 |
| 8 | Ā 1E08 | Ā 1E18 | Ā 1E28 | Ā 1E38 | Ā 1E48 | Ā 1E58 | Ā 1E68 | Ā 1E78 | Ā 1E88 | Ā 1E98 | Ā 1EA8 | Ā 1EB8 | Ā 1EC8 | Ā 1ED8 | Ā 1EE8 | Ā 1EF8 |
| 9 | ā 1E09 | ā 1E19 | ā 1E29 | ā 1E39 | ā 1E49 | ā 1E59 | ā 1E69 | ā 1E79 | ā 1E89 | ā 1E99 | ā 1EA9 | ā 1EB9 | ā 1EC9 | ā 1ED9 | ā 1EE9 | ā 1EF9 |
| A | Ā 1E0A | Ā 1E1A | Ā 1E2A | Ā 1E3A | Ā 1E4A | Ā 1E5A | Ā 1E6A | Ā 1E7A | Ā 1E8A | Ā 1E9A | Ā 1EA0 | Ā 1EBA | Ā 1ECA | Ā 1EDA | Ā 1EEA | Ā 1EFA |
| B | ā 1E0B | ā 1E1B | ā 1E2B | ā 1E3B | ā 1E4B | ā 1E5B | ā 1E6B | ā 1E7B | ā 1E8B | ā 1E9B | ā 1EA0 | ā 1EBB | ā 1ECB | ā 1EDB | ā 1EEB | ā 1EFB |
| C | Ā 1E0C | Ā 1E1C | Ā 1E2C | Ā 1E3C | Ā 1E4C | Ā 1E5C | Ā 1E6C | Ā 1E7C | Ā 1E8C | Ā 1E9C | Ā 1EAC | Ā 1EBC | Ā 1ECC | Ā 1EDC | Ā 1EEC | Ā 1EFC |
| D | ā 1E0D | ā 1E1D | ā 1E2D | ā 1E3D | ā 1E4D | ā 1E5D | ā 1E6D | ā 1E7D | ā 1E8D | ā 1E9D | ā 1EAD | ā 1EBD | ā 1ECD | ā 1EDD | ā 1EED | ā 1EFD |
| E | Ā 1E0E | Ā 1E1E | Ā 1E2E | Ā 1E3E | Ā 1E4E | Ā 1E5E | Ā 1E6E | Ā 1E7E | Ā 1E8E | Ā 1E9E | Ā 1EAE | Ā 1EBE | Ā 1ECE | Ā 1EDE | Ā 1EEE | Ā 1EFE |
| F | ā 1E0F | ā 1E1F | ā 1E2F | ā 1E3F | ā 1E4F | ā 1E5F | ā 1E6F | ā 1E7F | ā 1E8F | ā 1E9F | ā 1EAF | ā 1EBF | ā 1ECF | ā 1EDF | ā 1EEF | ā 1EFF |

In this block the names "WITH LINE BELOW" refer to a macron below the letter.

Latin general use extensions

| | | | | | |
|------|---|---|------|---|--|
| 1E00 | À | LATIN CAPITAL LETTER A WITH RING BELOW ≡ 0041 A 0325 ◌̣ | 1E18 | Ē | LATIN CAPITAL LETTER E WITH CIRCUMFLEX BELOW ≡ 0045 E 032D ◌̣ |
| 1E01 | á | LATIN SMALL LETTER A WITH RING BELOW ≡ 0061 a 0325 ◌̣ | 1E19 | ē | LATIN SMALL LETTER E WITH CIRCUMFLEX BELOW ≡ 0065 e 032D ◌̣ |
| 1E02 | Ā | LATIN CAPITAL LETTER B WITH DOT ABOVE ≡ 0042 B 0307 ◌̇ | 1E1A | Ẽ | LATIN CAPITAL LETTER E WITH TILDE BELOW ≡ 0045 E 0330 ◌̃ |
| 1E03 | ḃ | LATIN SMALL LETTER B WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 0062 b 0307 ◌̇ | 1E1B | ẽ | LATIN SMALL LETTER E WITH TILDE BELOW ≡ 0065 e 0330 ◌̃ |
| 1E04 | Ḃ | LATIN CAPITAL LETTER B WITH DOT BELOW ≡ 0042 B 0323 ◌̣ | 1E1C | Ĕ | LATIN CAPITAL LETTER E WITH CEDILLA AND BREVE ≡ 0228 E 0306 ◌̣̈ |
| 1E05 | ḃ | LATIN SMALL LETTER B WITH DOT BELOW ≡ 0062 b 0323 ◌̣ | 1E1D | ĕ | LATIN SMALL LETTER E WITH CEDILLA AND BREVE • Hebrew transliteration ≡ 0229 e 0306 ◌̣̈ |
| 1E06 | Ā | LATIN CAPITAL LETTER B WITH LINE BELOW ≡ 0042 B 0331 ◌̵ | 1E1E | Ħ | LATIN CAPITAL LETTER F WITH DOT ABOVE ≡ 0046 F 0307 ◌̇ |
| 1E07 | ḃ | LATIN SMALL LETTER B WITH LINE BELOW ≡ 0062 b 0331 ◌̵ | 1E1F | ḥ | LATIN SMALL LETTER F WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 0066 f 0307 ◌̇ |
| 1E08 | Ĉ | LATIN CAPITAL LETTER C WITH CEDILLA AND ACUTE ≡ 00C7 Ĉ 0301 ◌̣̈ | 1E20 | Ĝ | LATIN CAPITAL LETTER G WITH MACRON ≡ 0047 G 0304 ◌̄ |
| 1E09 | ĉ | LATIN SMALL LETTER C WITH CEDILLA AND ACUTE ≡ 00E7 ĉ 0301 ◌̣̈ | 1E21 | ḡ | LATIN SMALL LETTER G WITH MACRON ≡ 0067 g 0304 ◌̄ |
| 1E0A | Ď | LATIN CAPITAL LETTER D WITH DOT ABOVE ≡ 0044 D 0307 ◌̇ | 1E22 | Ĥ | LATIN CAPITAL LETTER H WITH DOT ABOVE ≡ 0048 H 0307 ◌̇ |
| 1E0B | ḏ | LATIN SMALL LETTER D WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 0064 d 0307 ◌̇ | 1E23 | ḥ | LATIN SMALL LETTER H WITH DOT ABOVE ≡ 0068 h 0307 ◌̇ |
| 1E0C | Ḍ | LATIN CAPITAL LETTER D WITH DOT BELOW ≡ 0044 D 0323 ◌̣ | 1E24 | Ḥ | LATIN CAPITAL LETTER H WITH DOT BELOW ≡ 0048 H 0323 ◌̣ |
| 1E0D | ḍ | LATIN SMALL LETTER D WITH DOT BELOW • Indic transliteration ≡ 0064 d 0323 ◌̣ | 1E25 | ḥ | LATIN SMALL LETTER H WITH DOT BELOW • Indic transliteration ≡ 0068 h 0323 ◌̣ |
| 1E0E | Ḑ | LATIN CAPITAL LETTER D WITH LINE BELOW ≡ 0044 D 0331 ◌̵ | 1E26 | Ĥ | LATIN CAPITAL LETTER H WITH DIAERESIS ≡ 0048 H 0308 ◌̈ |
| 1E0F | ḑ | LATIN SMALL LETTER D WITH LINE BELOW ≡ 0064 d 0331 ◌̵ | 1E27 | ḥ | LATIN SMALL LETTER H WITH DIAERESIS ≡ 0068 h 0308 ◌̈ |
| 1E10 | Ḑ | LATIN CAPITAL LETTER D WITH CEDILLA ≡ 0044 D 0327 ◌̣̈ | 1E28 | Ḥ | LATIN CAPITAL LETTER H WITH CEDILLA ≡ 0048 H 0327 ◌̣̈ |
| 1E11 | ḑ | LATIN SMALL LETTER D WITH CEDILLA • Livonian ≡ 0064 d 0327 ◌̣̈ | 1E29 | ḥ | LATIN SMALL LETTER H WITH CEDILLA ≡ 0068 h 0327 ◌̣̈ |
| 1E12 | Ḑ | LATIN CAPITAL LETTER D WITH CIRCUMFLEX BELOW ≡ 0044 D 032D ◌̣̂ | 1E2A | Ḥ | LATIN CAPITAL LETTER H WITH BREVE BELOW ≡ 0048 H 032E ◌̣̆ |
| 1E13 | ḑ | LATIN SMALL LETTER D WITH CIRCUMFLEX BELOW ≡ 0064 d 032D ◌̣̂ | 1E2B | ḥ | LATIN SMALL LETTER H WITH BREVE BELOW • Semitic transliteration ≡ 0068 h 032E ◌̣̆ |
| 1E14 | Ē | LATIN CAPITAL LETTER E WITH MACRON AND GRAVE ≡ 0112 Ē 0300 ◌̄̀ | 1E2C | İ | LATIN CAPITAL LETTER I WITH TILDE BELOW ≡ 0049 I 0330 ◌̃ |
| 1E15 | è | LATIN SMALL LETTER E WITH MACRON AND GRAVE ≡ 0113 è 0300 ◌̄̀ | 1E2D | ı | LATIN SMALL LETTER I WITH TILDE BELOW ≡ 0069 i 0330 ◌̃ |
| 1E16 | Ē | LATIN CAPITAL LETTER E WITH MACRON AND ACUTE ≡ 0112 Ē 0301 ◌̄̂ | 1E2E | İ | LATIN CAPITAL LETTER I WITH DIAERESIS AND ACUTE ≡ 00CF İ 0301 ◌̈̂ |
| 1E17 | é | LATIN SMALL LETTER E WITH MACRON AND ACUTE ≡ 0113 é 0301 ◌̈̂ | 1E2F | ı | LATIN SMALL LETTER I WITH DIAERESIS AND ACUTE ≡ 00EF ı 0301 ◌̈̂ |
| | | | 1E30 | Ķ | LATIN CAPITAL LETTER K WITH ACUTE ≡ 004B K 0301 ◌̂ |
| | | | 1E31 | ķ | LATIN SMALL LETTER K WITH ACUTE • Macedonian transliteration ≡ 006B k 0301 ◌̂ |

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|------|---|--|------|---|--|
| 1E32 | Ƙ | LATIN CAPITAL LETTER K WITH DOT BELOW ≡ 004B Ƙ 0323 ◌ | 1E4A | Ɲ | LATIN CAPITAL LETTER N WITH CIRCUMFLEX BELOW ≡ 004E Ɲ 032D ◌ |
| 1E33 | ƙ | LATIN SMALL LETTER K WITH DOT BELOW ≡ 006B ƙ 0323 ◌ | 1E4B | ƞ | LATIN SMALL LETTER N WITH CIRCUMFLEX BELOW ≡ 006E ƞ 032D ◌ |
| 1E34 | Ƙ | LATIN CAPITAL LETTER K WITH LINE BELOW ≡ 004B Ƙ 0331 ◌ | 1E4C | Ŏ | LATIN CAPITAL LETTER O WITH TILDE AND ACUTE ≡ 00D5 Ŏ 0301 ◌ |
| 1E35 | ƙ | LATIN SMALL LETTER K WITH LINE BELOW ≡ 006B ƙ 0331 ◌ | 1E4D | ó | LATIN SMALL LETTER O WITH TILDE AND ACUTE ≡ 00F5 ó 0301 ◌ |
| 1E36 | Ƭ | LATIN CAPITAL LETTER L WITH DOT BELOW ≡ 004C Ƭ 0323 ◌ | 1E4E | Ö | LATIN CAPITAL LETTER O WITH TILDE AND DIAERESIS ≡ 00D5 Ö 0308 ◌ |
| 1E37 | ‡ | LATIN SMALL LETTER L WITH DOT BELOW • Indic transliteration ≡ 006C ‡ 0323 ◌ • see ISO 15919 on the use of dot below versus ring below in Indic transliteration → 0325 ◌ combining ring below | 1E4F | ö | LATIN SMALL LETTER O WITH TILDE AND DIAERESIS ≡ 00F5 ö 0308 ◌ |
| 1E38 | Ĺ | LATIN CAPITAL LETTER L WITH DOT BELOW AND MACRON ≡ 1E36 Ĺ 0304 ◌ | 1E50 | Ò | LATIN CAPITAL LETTER O WITH MACRON AND GRAVE ≡ 014C Ò 0300 ◌ |
| 1E39 | ĺ | LATIN SMALL LETTER L WITH DOT BELOW AND MACRON • Indic transliteration ≡ 1E37 ‡ 0304 ◌ | 1E51 | ò | LATIN SMALL LETTER O WITH MACRON AND GRAVE ≡ 014D ò 0300 ◌ |
| 1E3A | Ľ | LATIN CAPITAL LETTER L WITH LINE BELOW ≡ 004C Ľ 0331 ◌ | 1E52 | Ó | LATIN CAPITAL LETTER O WITH MACRON AND ACUTE ≡ 014C Ó 0301 ◌ |
| 1E3B | ĺ | LATIN SMALL LETTER L WITH LINE BELOW • Indic transliteration ≡ 006C ‡ 0331 ◌ | 1E53 | ó | LATIN SMALL LETTER O WITH MACRON AND ACUTE ≡ 014D ó 0301 ◌ |
| 1E3C | Ŀ | LATIN CAPITAL LETTER L WITH CIRCUMFLEX BELOW ≡ 004C Ŀ 032D ◌ | 1E54 | Ŕ | LATIN CAPITAL LETTER P WITH ACUTE ≡ 0050 Ŕ 0301 ◌ |
| 1E3D | ł | LATIN SMALL LETTER L WITH CIRCUMFLEX BELOW ≡ 006C ‡ 032D ◌ | 1E55 | ŕ | LATIN SMALL LETTER P WITH ACUTE ≡ 0070 ŕ 0301 ◌ |
| 1E3E | Ń | LATIN CAPITAL LETTER M WITH ACUTE ≡ 004D Ń 0301 ◌ | 1E56 | Ṗ | LATIN CAPITAL LETTER P WITH DOT ABOVE ≡ 0050 Ṗ 0307 ◌ |
| 1E3F | ń | LATIN SMALL LETTER M WITH ACUTE ≡ 006D ń 0301 ◌ | 1E57 | ṗ | LATIN SMALL LETTER P WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 0070 ṗ 0307 ◌ |
| 1E40 | Ṃ | LATIN CAPITAL LETTER M WITH DOT ABOVE ≡ 004D Ṃ 0307 ◌ | 1E58 | Ṛ | LATIN CAPITAL LETTER R WITH DOT ABOVE ≡ 0052 Ṛ 0307 ◌ |
| 1E41 | ṁ | LATIN SMALL LETTER M WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 006D ṁ 0307 ◌ | 1E59 | ṛ | LATIN SMALL LETTER R WITH DOT ABOVE ≡ 0072 ṛ 0307 ◌ |
| 1E42 | Ṣ | LATIN CAPITAL LETTER M WITH DOT BELOW ≡ 004D Ṣ 0323 ◌ | 1E5A | Ṙ | LATIN CAPITAL LETTER R WITH DOT BELOW ≡ 0052 Ṙ 0323 ◌ |
| 1E43 | ṣ | LATIN SMALL LETTER M WITH DOT BELOW • Indic transliteration ≡ 006D ṣ 0323 ◌ | 1E5B | ṙ | LATIN SMALL LETTER R WITH DOT BELOW • Indic transliteration ≡ 0072 ṙ 0323 ◌ • see ISO 15919 on the use of dot below versus ring below in Indic transliteration → 0325 ◌ combining ring below |
| 1E44 | Ñ | LATIN CAPITAL LETTER N WITH DOT ABOVE ≡ 004E Ñ 0307 ◌ | 1E5C | Ṛ | LATIN CAPITAL LETTER R WITH DOT BELOW AND MACRON ≡ 1E5A Ṙ 0304 ◌ |
| 1E45 | ñ | LATIN SMALL LETTER N WITH DOT ABOVE • Indic transliteration ≡ 006E ñ 0307 ◌ | 1E5D | ṛ | LATIN SMALL LETTER R WITH DOT BELOW AND MACRON • Indic transliteration ≡ 1E5B ṙ 0304 ◌ |
| 1E46 | Ɲ | LATIN CAPITAL LETTER N WITH DOT BELOW ≡ 004E Ɲ 0323 ◌ | 1E5E | Ṛ | LATIN CAPITAL LETTER R WITH LINE BELOW ≡ 0052 Ṛ 0331 ◌ |
| 1E47 | ƞ | LATIN SMALL LETTER N WITH DOT BELOW • Indic transliteration ≡ 006E ƞ 0323 ◌ | 1E5F | ṙ | LATIN SMALL LETTER R WITH LINE BELOW • Indic transliteration ≡ 0072 ṙ 0331 ◌ |
| 1E48 | Ɲ | LATIN CAPITAL LETTER N WITH LINE BELOW ≡ 004E Ɲ 0331 ◌ | | | |
| 1E49 | ƞ | LATIN SMALL LETTER N WITH LINE BELOW • Indic transliteration ≡ 006E ƞ 0331 ◌ | | | |

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|------|----|---|------|---|--|
| 1E60 | Š | LATIN CAPITAL LETTER S WITH DOT ABOVE ≡ 0053 S 0307 ◌̇ | 1E77 | ŭ | LATIN SMALL LETTER U WITH CIRCUMFLEX BELOW ≡ 0075 u 032D ◌̘ |
| 1E61 | ś | LATIN SMALL LETTER S WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 0073 s 0307 ◌̇ | 1E78 | Ū | LATIN CAPITAL LETTER U WITH TILDE AND ACUTE ≡ 0168 Ū 0301 ◌̃◌́ |
| 1E62 | Ṣ | LATIN CAPITAL LETTER S WITH DOT BELOW ≡ 0053 S 0323 ◌̣ | 1E79 | ú | LATIN SMALL LETTER U WITH TILDE AND ACUTE ≡ 0169 ŭ 0301 ◌̃◌́ |
| 1E63 | ṣ | LATIN SMALL LETTER S WITH DOT BELOW • Indic transliteration ≡ 0073 s 0323 ◌̣ | 1E7A | Ů | LATIN CAPITAL LETTER U WITH MACRON AND DIAERESIS ≡ 016A Ů 0308 ◌̄◌̈ |
| 1E64 | Ṧ | LATIN CAPITAL LETTER S WITH ACUTE AND DOT ABOVE ≡ 015A Ṧ 0307 ◌̇◌́ | 1E7B | ů | LATIN SMALL LETTER U WITH MACRON AND DIAERESIS ≡ 016B ů 0308 ◌̄◌̈ |
| 1E65 | ṥ | LATIN SMALL LETTER S WITH ACUTE AND DOT ABOVE ≡ 015B ṥ 0307 ◌̇◌́ | 1E7C | Ŵ | LATIN CAPITAL LETTER V WITH TILDE ≡ 0056 V 0303 ◌̃ |
| 1E66 | Š̈ | LATIN CAPITAL LETTER S WITH CARON AND DOT ABOVE ≡ 0160 Š̈ 0307 ◌̈◌́ | 1E7D | ṽ | LATIN SMALL LETTER V WITH TILDE ≡ 0076 v 0303 ◌̃ |
| 1E67 | š̈ | LATIN SMALL LETTER S WITH CARON AND DOT ABOVE ≡ 0161 š̈ 0307 ◌̈◌́ | 1E7E | Ṛ | LATIN CAPITAL LETTER V WITH DOT BELOW ≡ 0056 V 0323 ◌̣ |
| 1E68 | Ṩ | LATIN CAPITAL LETTER S WITH DOT BELOW AND DOT ABOVE ≡ 1E62 Ṩ 0307 ◌̣◌̇ | 1E7F | ṛ | LATIN SMALL LETTER V WITH DOT BELOW ≡ 0076 v 0323 ◌̣ |
| 1E69 | ṩ | LATIN SMALL LETTER S WITH DOT BELOW AND DOT ABOVE ≡ 1E63 ṩ 0307 ◌̣◌̇ | 1E80 | Ẁ | LATIN CAPITAL LETTER W WITH GRAVE ≡ 0057 W 0300 ◌̀ |
| 1E6A | Ṛ | LATIN CAPITAL LETTER T WITH DOT ABOVE ≡ 0054 T 0307 ◌̇ | 1E81 | ẁ | LATIN SMALL LETTER W WITH GRAVE • Welsh ≡ 0077 w 0300 ◌̀ |
| 1E6B | ṛ | LATIN SMALL LETTER T WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 0074 t 0307 ◌̇ | 1E82 | Ẃ | LATIN CAPITAL LETTER W WITH ACUTE ≡ 0057 W 0301 ◌́ |
| 1E6C | Ṛ̣ | LATIN CAPITAL LETTER T WITH DOT BELOW ≡ 0054 T 0323 ◌̣ | 1E83 | ẃ | LATIN SMALL LETTER W WITH ACUTE • Welsh ≡ 0077 w 0301 ◌́ |
| 1E6D | ṛ̣ | LATIN SMALL LETTER T WITH DOT BELOW • Indic transliteration ≡ 0074 t 0323 ◌̣ | 1E84 | Ẅ | LATIN CAPITAL LETTER W WITH DIAERESIS ≡ 0057 W 0308 ◌̈ |
| 1E6E | Ṛ̅ | LATIN CAPITAL LETTER T WITH LINE BELOW ≡ 0054 T 0331 ◌̅ | 1E85 | ẅ | LATIN SMALL LETTER W WITH DIAERESIS • Welsh ≡ 0077 w 0308 ◌̈ |
| 1E6F | ṛ̅ | LATIN SMALL LETTER T WITH LINE BELOW • Semitic transliteration ≡ 0074 t 0331 ◌̅ | 1E86 | Ẇ | LATIN CAPITAL LETTER W WITH DOT ABOVE ≡ 0057 W 0307 ◌̇ |
| 1E70 | Ṛ̂ | LATIN CAPITAL LETTER T WITH CIRCUMFLEX BELOW ≡ 0054 T 032D ◌̂ | 1E87 | ẇ | LATIN SMALL LETTER W WITH DOT ABOVE ≡ 0077 w 0307 ◌̇ |
| 1E71 | ṛ̂ | LATIN SMALL LETTER T WITH CIRCUMFLEX BELOW ≡ 0074 t 032D ◌̂ | 1E88 | Ẉ | LATIN CAPITAL LETTER W WITH DOT BELOW ≡ 0057 W 0323 ◌̣ |
| 1E72 | Ṻ | LATIN CAPITAL LETTER U WITH DIAERESIS BELOW ≡ 0055 U 0324 ◌̈ | 1E89 | ẉ | LATIN SMALL LETTER W WITH DOT BELOW ≡ 0077 w 0323 ◌̣ |
| 1E73 | ṻ | LATIN SMALL LETTER U WITH DIAERESIS BELOW ≡ 0075 u 0324 ◌̈ | 1E8A | Ẋ | LATIN CAPITAL LETTER X WITH DOT ABOVE ≡ 0058 X 0307 ◌̇ |
| 1E74 | Ū̇ | LATIN CAPITAL LETTER U WITH TILDE BELOW ≡ 0055 U 0330 ◌̇ | 1E8B | ẋ | LATIN SMALL LETTER X WITH DOT ABOVE ≡ 0078 x 0307 ◌̇ |
| 1E75 | ū̇ | LATIN SMALL LETTER U WITH TILDE BELOW ≡ 0075 u 0330 ◌̇ | 1E8C | Ẍ | LATIN CAPITAL LETTER X WITH DIAERESIS ≡ 0058 X 0308 ◌̈ |
| 1E76 | Ū̂ | LATIN CAPITAL LETTER U WITH CIRCUMFLEX BELOW ≡ 0055 U 032D ◌̂ | 1E8D | ẍ | LATIN SMALL LETTER X WITH DIAERESIS ≡ 0078 x 0308 ◌̈ |
| | | | 1E8E | Ỳ | LATIN CAPITAL LETTER Y WITH DOT ABOVE ≡ 0059 Y 0307 ◌́ |
| | | | 1E8F | ỳ | LATIN SMALL LETTER Y WITH DOT ABOVE ≡ 0079 y 0307 ◌́ |
| | | | 1E90 | Ẑ | LATIN CAPITAL LETTER Z WITH CIRCUMFLEX ≡ 005A Z 0302 ◌̂ |
| | | | 1E91 | ẑ | LATIN SMALL LETTER Z WITH CIRCUMFLEX ≡ 007A z 0302 ◌̂ |

| | | |
|------|----|---|
| 1E92 | Ż | LATIN CAPITAL LETTER Z WITH DOT BELOW ≡ 005A Ż 0323 ◌ |
| 1E93 | ż | LATIN SMALL LETTER Z WITH DOT BELOW • Semitic transliteration → 0638 ز arabic letter zah ≡ 007A ż 0323 ◌ |
| 1E94 | Z̄ | LATIN CAPITAL LETTER Z WITH LINE BELOW ≡ 005A Z̄ 0331 ◌ |
| 1E95 | z̄ | LATIN SMALL LETTER Z WITH LINE BELOW • Semitic transliteration ≡ 007A z̄ 0331 ◌ |
| 1E96 | ħ | LATIN SMALL LETTER H WITH LINE BELOW • Semitic transliteration ≡ 0068 ħ 0331 ◌ |
| 1E97 | ï | LATIN SMALL LETTER T WITH DIAERESIS ≡ 0074 t̄ 0308 ◌ |
| 1E98 | ŵ | LATIN SMALL LETTER W WITH RING ABOVE ≡ 0077 w̄ 030A ◌ |
| 1E99 | ÿ | LATIN SMALL LETTER Y WITH RING ABOVE ≡ 0079 ȳ 030A ◌ |
| 1E9A | á | LATIN SMALL LETTER A WITH RIGHT HALF RING ≈ 0061 a 02BE ´ |
| 1E9B | í | LATIN SMALL LETTER LONG S WITH DOT ABOVE • in current use in Gaelic types (as glyph variant of 1E61 ś) ≡ 017F f̄ 0307 ◌ |

Medievalist additions

| | | |
|------|---|--|
| 1E9C | ƒ | LATIN SMALL LETTER LONG S WITH DIAGONAL STROKE • medievalist use for several abbreviations • used in pre-1921 Latvian orthography • used in Blackletter types of pre-1950 Lower Sorbian orthography → A7A9 s̄ latin small letter s with oblique stroke |
| 1E9D | ƒ | LATIN SMALL LETTER LONG S WITH HIGH STROKE |

Addition for German typography

The capital letter sharp s is part of the official German orthography since 2017. Along with "SS" it is an allowed variant spelling of OODF in "all caps" style.

| | | |
|------|---|---|
| 1E9E | ß | LATIN CAPITAL LETTER SHARP S • not used in Swiss High German • lowercase is 00DF ß → 00DF ß latin small letter sharp s |
|------|---|---|

Medievalist addition

| | | |
|------|---|--------------------------|
| 1E9F | δ | LATIN SMALL LETTER DELTA |
|------|---|--------------------------|

Latin extensions for Vietnamese

| | | |
|------|---|---|
| 1EA0 | Ạ | LATIN CAPITAL LETTER A WITH DOT BELOW ≡ 0041 Ȧ 0323 ◌ |
| 1EA1 | ạ | LATIN SMALL LETTER A WITH DOT BELOW ≡ 0061 ȧ 0323 ◌ |
| 1EA2 | Ả | LATIN CAPITAL LETTER A WITH HOOK ABOVE ≡ 0041 Ă 0309 ◌ |
| 1EA3 | ả | LATIN SMALL LETTER A WITH HOOK ABOVE ≡ 0061 ă 0309 ◌ |
| 1EA4 | Ã | LATIN CAPITAL LETTER A WITH CIRCUMFLEX AND ACUTE ≡ 00C2 Â 0301 ◌ |

| | | |
|------|-----|--|
| 1EA5 | á | LATIN SMALL LETTER A WITH CIRCUMFLEX AND ACUTE ≡ 00E2 â 0301 ◌ |
| 1EA6 | Ã | LATIN CAPITAL LETTER A WITH CIRCUMFLEX AND GRAVE ≡ 00C2 Â 0300 ◌ |
| 1EA7 | ã | LATIN SMALL LETTER A WITH CIRCUMFLEX AND GRAVE ≡ 00E2 â 0300 ◌ |
| 1EA8 | Ă | LATIN CAPITAL LETTER A WITH CIRCUMFLEX AND HOOK ABOVE ≡ 00C2 Â 0309 ◌ |
| 1EA9 | ă | LATIN SMALL LETTER A WITH CIRCUMFLEX AND HOOK ABOVE ≡ 00E2 â 0309 ◌ |
| 1EAA | Ą | LATIN CAPITAL LETTER A WITH CIRCUMFLEX AND TILDE ≡ 00C2 Â 0303 ◌ |
| 1EAB | ą | LATIN SMALL LETTER A WITH CIRCUMFLEX AND TILDE ≡ 00E2 â 0303 ◌ |
| 1EAC | Ą̇ | LATIN CAPITAL LETTER A WITH CIRCUMFLEX AND DOT BELOW ≡ 1EA0 Ạ 0302 ◌ |
| 1EAD | ą̇ | LATIN SMALL LETTER A WITH CIRCUMFLEX AND DOT BELOW ≡ 1EA1 ạ 0302 ◌ |
| 1EAE | Ą̆ | LATIN CAPITAL LETTER A WITH BREVE AND ACUTE ≡ 0102 Ȧ 0301 ◌ |
| 1EAF | ą̆ | LATIN SMALL LETTER A WITH BREVE AND ACUTE ≡ 0103 ą̆ 0301 ◌ |
| 1EB0 | Ȧ | LATIN CAPITAL LETTER A WITH BREVE AND GRAVE ≡ 0102 Ȧ 0300 ◌ |
| 1EB1 | ą̆ | LATIN SMALL LETTER A WITH BREVE AND GRAVE ≡ 0103 ą̆ 0300 ◌ |
| 1EB2 | Ȧ̆ | LATIN CAPITAL LETTER A WITH BREVE AND HOOK ABOVE ≡ 0102 Ȧ̆ 0309 ◌ |
| 1EB3 | ą̆̆ | LATIN SMALL LETTER A WITH BREVE AND HOOK ABOVE ≡ 0103 ą̆̆ 0309 ◌ |
| 1EB4 | Ȧ̆̆ | LATIN CAPITAL LETTER A WITH BREVE AND TILDE ≡ 0102 Ȧ̆̆ 0303 ◌ |
| 1EB5 | ą̆̆ | LATIN SMALL LETTER A WITH BREVE AND TILDE ≡ 0103 ą̆̆ 0303 ◌ |
| 1EB6 | Ȧ̇ | LATIN CAPITAL LETTER A WITH BREVE AND DOT BELOW ≡ 1EA0 Ạ 0306 ◌ |
| 1EB7 | ą̇ | LATIN SMALL LETTER A WITH BREVE AND DOT BELOW ≡ 1EA1 ạ 0306 ◌ |
| 1EB8 | Ę | LATIN CAPITAL LETTER E WITH DOT BELOW ≡ 0045 Ė 0323 ◌ |
| 1EB9 | ę | LATIN SMALL LETTER E WITH DOT BELOW ≡ 0065 ė 0323 ◌ |
| 1EBA | Ę̆ | LATIN CAPITAL LETTER E WITH HOOK ABOVE ≡ 0045 Ĕ 0309 ◌ |
| 1EBB | ę̆ | LATIN SMALL LETTER E WITH HOOK ABOVE ≡ 0065 ĕ 0309 ◌ |

| | | | | | |
|------|----|---|------|-----|--|
| 1EBC | Ě | LATIN CAPITAL LETTER E WITH TILDE ≡ 0045 Ě 0303 ǿ | 1ED4 | Ŏ | LATIN CAPITAL LETTER O WITH CIRCUMFLEX AND HOOK ABOVE ≡ 00D4 Ŏ 0309 ǿ |
| 1EBD | ě | LATIN SMALL LETTER E WITH TILDE ≡ 0065 e 0303 ǿ | 1ED5 | ô | LATIN SMALL LETTER O WITH CIRCUMFLEX AND HOOK ABOVE ≡ 00F4 ô 0309 ǿ |
| 1EBE | Ě̂ | LATIN CAPITAL LETTER E WITH CIRCUMFLEX AND ACUTE ≡ 00CA Ě̂ 0301 ǿ | 1ED6 | Ŏ̂ | LATIN CAPITAL LETTER O WITH CIRCUMFLEX AND TILDE ≡ 00D4 Ŏ̂ 0303 ǿ |
| 1EBF | ě̂ | LATIN SMALL LETTER E WITH CIRCUMFLEX AND ACUTE ≡ 00EA ê̂ 0301 ǿ | 1ED7 | ô̂ | LATIN SMALL LETTER O WITH CIRCUMFLEX AND TILDE ≡ 00F4 ô̂ 0303 ǿ |
| 1EC0 | Ě̄ | LATIN CAPITAL LETTER E WITH CIRCUMFLEX AND GRAVE ≡ 00CA Ě̄ 0300 ǿ | 1ED8 | Ŏ̇ | LATIN CAPITAL LETTER O WITH CIRCUMFLEX AND DOT BELOW ≡ 1ECC Ŏ̇ 0302 ǿ |
| 1EC1 | ě̄ | LATIN SMALL LETTER E WITH CIRCUMFLEX AND GRAVE ≡ 00EA ê̄ 0300 ǿ | 1ED9 | ô̇ | LATIN SMALL LETTER O WITH CIRCUMFLEX AND DOT BELOW ≡ 1ECD ô̇ 0302 ǿ |
| 1EC2 | Ě̆ | LATIN CAPITAL LETTER E WITH CIRCUMFLEX AND HOOK ABOVE ≡ 00CA Ě̆ 0309 ǿ | 1EDA | Ŏ̈ | LATIN CAPITAL LETTER O WITH HORN AND ACUTE ≡ 01A0 Ŏ̈ 0301 ǿ |
| 1EC3 | ě̆ | LATIN SMALL LETTER E WITH CIRCUMFLEX AND HOOK ABOVE ≡ 00EA ê̆ 0309 ǿ | 1EDB | ô̈ | LATIN SMALL LETTER O WITH HORN AND ACUTE ≡ 01A1 ô̈ 0301 ǿ |
| 1EC4 | Ě̈ | LATIN CAPITAL LETTER E WITH CIRCUMFLEX AND TILDE ≡ 00CA Ě̈ 0303 ǿ | 1EDC | Ŏ̉ | LATIN CAPITAL LETTER O WITH HORN AND GRAVE ≡ 01A0 Ŏ̉ 0300 ǿ |
| 1EC5 | ě̈ | LATIN SMALL LETTER E WITH CIRCUMFLEX AND TILDE ≡ 00EA ê̈ 0303 ǿ | 1EDD | ổ | LATIN SMALL LETTER O WITH HORN AND GRAVE ≡ 01A1 ổ 0300 ǿ |
| 1EC6 | Ě̊ | LATIN CAPITAL LETTER E WITH CIRCUMFLEX AND DOT BELOW ≡ 1EB8 Ě̊ 0302 ǿ | 1EDE | Ŏ̋ | LATIN CAPITAL LETTER O WITH HORN AND HOOK ABOVE ≡ 01A0 Ŏ̋ 0309 ǿ |
| 1EC7 | ě̊ | LATIN SMALL LETTER E WITH CIRCUMFLEX AND DOT BELOW ≡ 1EB9 ě̊ 0302 ǿ | 1EDF | ô̋ | LATIN SMALL LETTER O WITH HORN AND HOOK ABOVE ≡ 01A1 ô̋ 0309 ǿ |
| 1EC8 | Ĭ | LATIN CAPITAL LETTER I WITH HOOK ABOVE ≡ 0049 Ĭ 0309 ǿ | 1EE0 | Ŏ̌ | LATIN CAPITAL LETTER O WITH HORN AND TILDE ≡ 01A0 Ŏ̌ 0303 ǿ |
| 1EC9 | ĭ | LATIN SMALL LETTER I WITH HOOK ABOVE ≡ 0069 ĭ 0309 ǿ | 1EE1 | ô̌ | LATIN SMALL LETTER O WITH HORN AND TILDE ≡ 01A1 ô̌ 0303 ǿ |
| 1ECA | Ĭ̇ | LATIN CAPITAL LETTER I WITH DOT BELOW ≡ 0049 Ĭ̇ 0323 ǿ | 1EE2 | Ŏ̍ | LATIN CAPITAL LETTER O WITH HORN AND DOT BELOW ≡ 01A0 Ŏ̍ 0323 ǿ |
| 1ECB | ĭ̇ | LATIN SMALL LETTER I WITH DOT BELOW ≡ 0069 ĭ̇ 0323 ǿ | 1EE3 | ô̍ | LATIN SMALL LETTER O WITH HORN AND DOT BELOW ≡ 01A1 ô̍ 0323 ǿ |
| 1ECC | Ŏ | LATIN CAPITAL LETTER O WITH DOT BELOW ≡ 004F Ŏ 0323 ǿ | 1EE4 | Ŭ | LATIN CAPITAL LETTER U WITH DOT BELOW ≡ 0055 Ŭ 0323 ǿ |
| 1ECD | ȯ | LATIN SMALL LETTER O WITH DOT BELOW ≡ 006F ȯ 0323 ǿ | 1EE5 | u̇ | LATIN SMALL LETTER U WITH DOT BELOW ≡ 0075 u̇ 0323 ǿ |
| 1ECE | Ŏ̂ | LATIN CAPITAL LETTER O WITH HOOK ABOVE ≡ 004F Ŏ̂ 0309 ǿ | 1EE6 | Ŭ̂ | LATIN CAPITAL LETTER U WITH HOOK ABOVE ≡ 0055 Ŭ̂ 0309 ǿ |
| 1ECF | ô | LATIN SMALL LETTER O WITH HOOK ABOVE ≡ 006F ô 0309 ǿ | 1EE7 | û | LATIN SMALL LETTER U WITH HOOK ABOVE ≡ 0075 û 0309 ǿ |
| 1ED0 | Ŏ̃ | LATIN CAPITAL LETTER O WITH CIRCUMFLEX AND ACUTE ≡ 00D4 Ŏ̃ 0301 ǿ | 1EE8 | Ŭ̃ | LATIN CAPITAL LETTER U WITH HORN AND ACUTE ≡ 01AF Ŭ̃ 0301 ǿ |
| 1ED1 | õ | LATIN SMALL LETTER O WITH CIRCUMFLEX AND ACUTE ≡ 00F4 ỗ 0301 ǿ | 1EE9 | ũ | LATIN SMALL LETTER U WITH HORN AND ACUTE ≡ 01B0 ũ 0301 ǿ |
| 1ED2 | Ŏ̄ | LATIN CAPITAL LETTER O WITH CIRCUMFLEX AND GRAVE ≡ 00D4 Ŏ̄ 0300 ǿ | 1EEA | Ŭ̄ | LATIN CAPITAL LETTER U WITH HORN AND GRAVE ≡ 01AF Ŭ̄ 0300 ǿ |
| 1ED3 | ō | LATIN SMALL LETTER O WITH CIRCUMFLEX AND GRAVE ≡ 00F4 ô̄ 0300 ǿ | | | |

| | | |
|------|----|--|
| 1EEB | ŭ | LATIN SMALL LETTER U WITH HORN AND GRAVE ≡ 01B0 ŭ 0300 ð |
| 1EEC | Ū | LATIN CAPITAL LETTER U WITH HORN AND HOOK ABOVE ≡ 01AF Ū 0309 ǒ |
| 1EED | ŭ̇ | LATIN SMALL LETTER U WITH HORN AND HOOK ABOVE ≡ 01B0 ŭ 0309 ǒ |
| 1EEE | Ū̇ | LATIN CAPITAL LETTER U WITH HORN AND TILDE ≡ 01AF Ū̇ 0303 ǿ |
| 1EEF | ŭ̃ | LATIN SMALL LETTER U WITH HORN AND TILDE ≡ 01B0 ŭ̃ 0303 ǿ |
| 1EF0 | Ụ̄ | LATIN CAPITAL LETTER U WITH HORN AND DOT BELOW ≡ 01AF Ụ̄ 0323 Ɔ |
| 1EF1 | ụ̆ | LATIN SMALL LETTER U WITH HORN AND DOT BELOW ≡ 01B0 ụ̆ 0323 Ɔ |

Latin general extensions




| | | |
|------|------|---|
| 1EF2 | ÿ̇ | LATIN CAPITAL LETTER Y WITH GRAVE ≡ 0059 Ÿ 0300 ð |
| 1EF3 | ÿ̃ | LATIN SMALL LETTER Y WITH GRAVE • Welsh ≡ 0079 y 0300 ð |
| 1EF4 | ỵ̈ | LATIN CAPITAL LETTER Y WITH DOT BELOW ≡ 0059 Ỵ̈ 0323 Ɔ |
| 1EF5 | ỵ̈̇ | LATIN SMALL LETTER Y WITH DOT BELOW ≡ 0079 ỵ̇ 0323 Ɔ |
| 1EF6 | ỵ̈̇ | LATIN CAPITAL LETTER Y WITH HOOK ABOVE ≡ 0059 Ỵ̈̇ 0309 ǒ |
| 1EF7 | ỵ̈̇̇ | LATIN SMALL LETTER Y WITH HOOK ABOVE ≡ 0079 ỵ̇̇ 0309 ǒ |
| 1EF8 | ÿ̃̇ | LATIN CAPITAL LETTER Y WITH TILDE ≡ 0059 Ÿ̃̇ 0303 ǿ |
| 1EF9 | ỵ̈̃̇ | LATIN SMALL LETTER Y WITH TILDE ≡ 0079 ỵ̃̇ 0303 ǿ |

Medievalist additions

| | | |
|------|---|--------------------------------------|
| 1EFA | Ų | LATIN CAPITAL LETTER MIDDLE-WELSH LL |
| 1EFB | ų | LATIN SMALL LETTER MIDDLE-WELSH LL |
| 1EFC | Ŵ | LATIN CAPITAL LETTER MIDDLE-WELSH V |
| 1EFD | ŵ | LATIN SMALL LETTER MIDDLE-WELSH V |
| 1EFE | Ƴ | LATIN CAPITAL LETTER Y WITH LOOP |
| 1EFF | ƴ | LATIN SMALL LETTER Y WITH LOOP |

| | 1F0 | 1F1 | 1F2 | 1F3 | 1F4 | 1F5 | 1F6 | 1F7 | 1F8 | 1F9 | 1FA | 1FB | 1FC | 1FD | 1FE | 1FF |
|---|--------------|-------------|--------------|--------------|-------------|--------------|--------------|-------------|--------------|--------------|--------------|-------------|----------------|-----------------|----------------|-----------------|
| 0 | ά 1F00 | έ 1F10 | ή 1F20 | ί 1F30 | ό 1F40 | ύ 1F50 | ώ 1F60 | ὰ 1F70 | ἄ 1F80 | ἥ 1F90 | ὠ 1FA0 | ἄ̃ 1FB0 | Ἷ̃ 1FC0 | ῦ̃ 1FD0 | | |
| 1 | ἁ 1F01 | ἕ 1F11 | ἦ 1F21 | ἱ 1F31 | ῶ 1F41 | ῦ 1F51 | ῷ 1F61 | ἅ 1F71 | ἄ́ 1F81 | ἥ́ 1F91 | ὤ 1FA1 | ἄ̃̄ 1FB1 | Ἷ̃̄ 1FC1 | ῦ̃̄ 1FD1 | | |
| 2 | ἂ 1F02 | ἖ 1F12 | ἧ 1F22 | ἲ 1F32 | ὂ 1F42 | ὕ̀ 1F52 | ὦ̀ 1F62 | ἒ 1F72 | ἄ̀ 1F82 | ἦ̀ 1F92 | ὢ 1FA2 | ἄ̀ 1FB2 | ἦ̀ 1FC2 | ἲ 1FD2 | ῦ̀ 1FE2 | ὢ 1FF2 |
| 3 | ἃ 1F03 | Ἐ 1F13 | ἧ̃ 1F23 | ἱ̃ 1F33 | ὀ̃ 1F43 | ὕ̃ 1F53 | ὦ̃ 1F63 | έ̃ 1F73 | ἄ̃ 1F83 | ἦ̃ 1F93 | ὠ̃ 1FA3 | ἄ̃ 1FB3 | ἦ̃ 1FC3 | ἰ̃ 1FD3 | ῦ̃ 1FE3 | ὠ̃ 1FF3 |
| 4 | ἄ 1F04 | Ἔ 1F14 | ἧ́ 1F24 | ἵ 1F34 | ὄ 1F44 | ὕ́ 1F54 | ὦ́ 1F64 | ἦ́ 1F74 | ἄ́ 1F84 | ἦ́ 1F94 | ὤ 1FA4 | ἄ́ 1FB4 | ἦ́ 1FC4 | | ῖ 1FE4 | ὤ 1FF4 |
| 5 | ἅ 1F05 | Ἐ̃ 1F15 | ἧ̃ 1F25 | ἱ̃ 1F35 | ὀ̃ 1F45 | ὕ̃ 1F55 | ὦ̃ 1F65 | ἦ̃ 1F75 | ἄ̃ 1F85 | ἦ̃ 1F95 | ὠ̃ 1FA5 | | | | ῖ 1FE5 | |
| 6 | ἅ̃ 1F06 | | ἧ̃̄ 1F26 | ἱ̃̄ 1F36 | | ὕ̃̄ 1F56 | ὦ̃̄ 1F66 | ἰ̃̄ 1F76 | ἄ̃̄ 1F86 | ἦ̃̄ 1F96 | ὠ̃̄ 1FA6 | ἄ̃̄ 1FB6 | ἦ̃̄ 1FC6 | ἰ̃̄ 1FD6 | ῦ̃̄ 1FE6 | ὠ̃̄ 1FF6 |
| 7 | ἅ̃̄ 1F07 | | ἧ̃̄ 1F27 | ἱ̃̄ 1F37 | | ὕ̃̄ 1F57 | ὦ̃̄ 1F67 | ἰ̃̄ 1F77 | ἄ̃̄ 1F87 | ἦ̃̄ 1F97 | ὠ̃̄ 1FA7 | ἄ̃̄ 1FB7 | ἦ̃̄ 1FC7 | ἰ̃̄ 1FD7 | ῦ̃̄ 1FE7 | ὠ̃̄ 1FF7 |
| 8 | Ά 1F08 | Έ 1F18 | Ή 1F28 | Ί 1F38 | Ό 1F48 | | Ω 1F68 | ὀ 1F78 | Α 1F88 | Η 1F98 | Ω 1FA8 | Ά 1FB8 | Έ 1FC8 | Ί 1FD8 | Υ 1FE8 | Ό 1FF8 |
| 9 | Ά́ 1F09 | Έ́ 1F19 | Ή́ 1F29 | Ί́ 1F39 | Ό́ 1F49 | Υ 1F59 | Ω 1F69 | ὄ 1F79 | Ά 1F89 | Ή 1F99 | Ώ 1FA9 | Ά́ 1FB9 | Έ́ 1FC9 | Ί́ 1FD9 | Ύ 1FE9 | Ό́ 1FF9 |
| A | Ά̃ 1F0A | Έ̃ 1F1A | Ή̃ 1F2A | Ί̃ 1F3A | Ό̃ 1F4A | | Ω̃ 1F6A | ὀ̃ 1F7A | Α̃ 1F8A | Η̃ 1F9A | Ω̃ 1FAA | Α̃ 1FBA | Η̃ 1FCA | Ί̃ 1FDA | Υ̃ 1FEA | Ω̃ 1FFA |
| B | Ά̃̄ 1F0B | Έ̃̄ 1F1B | Ή̃̄ 1F2B | Ί̃̄ 1F3B | Ό̃̄ 1F4B | Υ̃̄ 1F5B | Ω̃̄ 1F6B | ὀ̃̄ 1F7B | Α̃̄ 1F8B | Η̃̄ 1F9B | Ω̃̄ 1FAB | Α̃̄ 1FBB | Η̃̄ 1FCB | Ί̃̄ 1FDB | Υ̃̄ 1FEB | Ω̃̄ 1FFB |
| C | Ά̄ 1F0C | Έ̄ 1F1C | Ή̄ 1F2C | Ί̄ 1F3C | Ό̄ 1F4C | | Ω̄ 1F6C | ὀ̄ 1F7C | Ᾱ 1F8C | Η̄ 1F9C | Ω̄ 1FAC | Ᾱ 1FBC | Η̄ 1FCC | | Ρ 1FEC | Ω̄ 1FFC |
| D | Ά̇ 1F0D | Έ̇ 1F1D | Ή̇ 1F2D | Ί̇ 1F3D | Ό̇ 1F4D | Υ̇ 1F5D | Ω̇ 1F6D | ὀ̇ 1F7D | Α̇ 1F8D | Η̇ 1F9D | Ω̇ 1FAD | ΄ 1FBD | ΄̄ 1FCD | ΄̄̄ 1FDD | ΄̄̄̄ 1FED | ΄̄̄̄̄ 1FFD |
| E | Ά̃̇ 1F0E | | Ή̃̇ 1F2E | Ί̃̇ 1F3E | | | Ω̃̇ 1F6E | | Α̃̇ 1F8E | Η̃̇ 1F9E | Ω̃̇ 1FAE | | ΄̄̄̄ 1FCE | ΄̄̄̄̄ 1FDE | ΄̄̄̄̄̄ 1FEE | ΄̄̄̄̄̄̄ 1FFE |
| F | Ά̃̄̇ 1F0F | | Ή̃̄̇ 1F2F | Ί̃̄̇ 1F3F | | Υ̃̄̇ 1F5F | Ω̃̄̇ 1F6F | | Α̃̄̇ 1F8F | Η̃̄̇ 1F9F | Ω̃̄̇ 1FAF | | ΄̄̄̄̄̄ 1FCF | ΄̄̄̄̄̄̄ 1FDF | | |








Precomposed polytonic Greek

| | | | | | |
|------|---|--|------|---|--|
| 1F00 | ἁ | GREEK SMALL LETTER ALPHA WITH PSILI ≡ 03B1 α 0313 0̇ | 1F18 | Ἐ | GREEK CAPITAL LETTER EPSILON WITH PSILI ≡ 0395 Ε 0313 0̇ |
| 1F01 | ἁ̂ | GREEK SMALL LETTER ALPHA WITH DASIA ≡ 03B1 α 0314 0̇ | 1F19 | Ἐ | GREEK CAPITAL LETTER EPSILON WITH DASIA ≡ 0395 Ε 0314 0̇ |
| 1F02 | ἁ̃ | GREEK SMALL LETTER ALPHA WITH PSILI AND VARIA ≡ 1F00 ἁ 0300 0̂ | 1F1A | Ἐ̂ | GREEK CAPITAL LETTER EPSILON WITH PSILI AND VARIA ≡ 1F18 Ἐ 0300 0̂ |
| 1F03 | ἁ̄ | GREEK SMALL LETTER ALPHA WITH DASIA AND VARIA ≡ 1F01 ἁ̂ 0300 0̂ | 1F1B | Ἐ̄ | GREEK CAPITAL LETTER EPSILON WITH DASIA AND VARIA ≡ 1F19 Ἐ̂ 0300 0̂ |
| 1F04 | ἁ̅ | GREEK SMALL LETTER ALPHA WITH PSILI AND OXIA ≡ 1F00 ἁ 0301 0̆ | 1F1C | Ἐ̅ | GREEK CAPITAL LETTER EPSILON WITH PSILI AND OXIA ≡ 1F18 Ἐ 0301 0̆ |
| 1F05 | ἁ̆ | GREEK SMALL LETTER ALPHA WITH DASIA AND OXIA ≡ 1F01 ἁ̂ 0301 0̆ | 1F1D | Ἐ̆ | GREEK CAPITAL LETTER EPSILON WITH DASIA AND OXIA ≡ 1F19 Ἐ̂ 0301 0̆ |
| 1F06 | ἁ̇ | GREEK SMALL LETTER ALPHA WITH PSILI AND PERISPOMENI ≡ 1F00 ἁ 0342 0̈ | 1F1E |  | <reserved> |
| 1F07 | ἁ̈ | GREEK SMALL LETTER ALPHA WITH DASIA AND PERISPOMENI ≡ 1F01 ἁ̂ 0342 0̈ | 1F1F |  | <reserved> |
| 1F08 | Ἀ | GREEK CAPITAL LETTER ALPHA WITH PSILI ≡ 0391 Α 0313 0̇ | 1F20 | ἥ | GREEK SMALL LETTER ETA WITH PSILI ≡ 03B7 η 0313 0̇ |
| 1F09 | Ἀ̂ | GREEK CAPITAL LETTER ALPHA WITH DASIA ≡ 0391 Α 0314 0̇ | 1F21 | ἥ̂ | GREEK SMALL LETTER ETA WITH DASIA ≡ 03B7 η 0314 0̇ |
| 1F0A | Ἀ̃ | GREEK CAPITAL LETTER ALPHA WITH PSILI AND VARIA ≡ 1F08 Ἀ 0300 0̂ | 1F22 | ἥ̃ | GREEK SMALL LETTER ETA WITH PSILI AND VARIA ≡ 1F20 ἥ 0300 0̂ |
| 1F0B | Ἀ̄ | GREEK CAPITAL LETTER ALPHA WITH DASIA AND VARIA ≡ 1F09 Ἀ̂ 0300 0̂ | 1F23 | ἥ̄ | GREEK SMALL LETTER ETA WITH DASIA AND VARIA ≡ 1F21 ἥ̂ 0300 0̂ |
| 1F0C | Ἀ̅ | GREEK CAPITAL LETTER ALPHA WITH PSILI AND OXIA ≡ 1F08 Ἀ 0301 0̆ | 1F24 | ἥ̅ | GREEK SMALL LETTER ETA WITH PSILI AND OXIA ≡ 1F20 ἥ 0301 0̆ |
| 1F0D | Ἀ̆ | GREEK CAPITAL LETTER ALPHA WITH DASIA AND OXIA ≡ 1F09 Ἀ̂ 0301 0̆ | 1F25 | ἥ̆ | GREEK SMALL LETTER ETA WITH DASIA AND OXIA ≡ 1F21 ἥ̂ 0301 0̆ |
| 1F0E | Ἀ̇ | GREEK CAPITAL LETTER ALPHA WITH PSILI AND PERISPOMENI ≡ 1F08 Ἀ 0342 0̈ | 1F26 | ἥ̇ | GREEK SMALL LETTER ETA WITH PSILI AND PERISPOMENI ≡ 1F20 ἥ 0342 0̈ |
| 1F0F | Ἀ̈ | GREEK CAPITAL LETTER ALPHA WITH DASIA AND PERISPOMENI ≡ 1F09 Ἀ̂ 0342 0̈ | 1F27 | ἥ̈ | GREEK SMALL LETTER ETA WITH DASIA AND PERISPOMENI ≡ 1F21 ἥ̂ 0342 0̈ |
| 1F10 | ἐ | GREEK SMALL LETTER EPSILON WITH PSILI ≡ 03B5 ε 0313 0̇ | 1F28 | Ἠ | GREEK CAPITAL LETTER ETA WITH PSILI ≡ 0397 Η 0313 0̇ |
| 1F11 | ἐ̂ | GREEK SMALL LETTER EPSILON WITH DASIA ≡ 03B5 ε 0314 0̇ | 1F29 | Ἠ̂ | GREEK CAPITAL LETTER ETA WITH DASIA ≡ 0397 Η 0314 0̇ |
| 1F12 | ἐ̃ | GREEK SMALL LETTER EPSILON WITH PSILI AND VARIA ≡ 1F10 ἐ 0300 0̂ | 1F2A | Ἠ̃ | GREEK CAPITAL LETTER ETA WITH PSILI AND VARIA ≡ 1F28 Ἠ 0300 0̂ |
| 1F13 | ἐ̄ | GREEK SMALL LETTER EPSILON WITH DASIA AND VARIA ≡ 1F11 ἐ̂ 0300 0̂ | 1F2B | Ἠ̄ | GREEK CAPITAL LETTER ETA WITH DASIA AND VARIA ≡ 1F29 Ἠ̂ 0300 0̂ |
| 1F14 | ἐ̅ | GREEK SMALL LETTER EPSILON WITH PSILI AND OXIA ≡ 1F10 ἐ 0301 0̆ | 1F2C | Ἠ̅ | GREEK CAPITAL LETTER ETA WITH PSILI AND OXIA ≡ 1F28 Ἠ 0301 0̆ |
| 1F15 | ἐ̆ | GREEK SMALL LETTER EPSILON WITH DASIA AND OXIA ≡ 1F11 ἐ̂ 0301 0̆ | 1F2D | Ἠ̆ | GREEK CAPITAL LETTER ETA WITH DASIA AND OXIA ≡ 1F29 Ἠ̂ 0301 0̆ |
| 1F16 |  | <reserved> | 1F2E | Ἠ̇ | GREEK CAPITAL LETTER ETA WITH PSILI AND PERISPOMENI ≡ 1F28 Ἠ 0342 0̈ |
| 1F17 |  | <reserved> | 1F2F | Ἠ̈ | GREEK CAPITAL LETTER ETA WITH DASIA AND PERISPOMENI ≡ 1F29 Ἠ̂ 0342 0̈ |
| | | | 1F30 | ι | GREEK SMALL LETTER IOTA WITH PSILI ≡ 03B9 ι 0313 0̇ |

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|------|----|--|------|----|---|
| 1F31 | ι | GREEK SMALL LETTER IOTA WITH DASIA ≡ 03B9 ι 0314 ◌̣ | 1F4A | Ό | GREEK CAPITAL LETTER OMICRON WITH PSILI AND VARIA ≡ 1F48 Ό 0300 ◌̣ |
| 1F32 | ϊ | GREEK SMALL LETTER IOTA WITH PSILI AND VARIA ≡ 1F30 ι 0300 ◌̣ | 1F4B | Ό | GREEK CAPITAL LETTER OMICRON WITH DASIA AND VARIA ≡ 1F49 Ό 0300 ◌̣ |
| 1F33 | ΐ | GREEK SMALL LETTER IOTA WITH DASIA AND VARIA ≡ 1F31 ι 0300 ◌̣ | 1F4C | Ό | GREEK CAPITAL LETTER OMICRON WITH PSILI AND OXIA ≡ 1F48 Ό 0301 ◌̣ |
| 1F34 | ΐ | GREEK SMALL LETTER IOTA WITH PSILI AND OXIA ≡ 1F30 ι 0301 ◌̣ | 1F4D | Ό | GREEK CAPITAL LETTER OMICRON WITH DASIA AND OXIA ≡ 1F49 Ό 0301 ◌̣ |
| 1F35 | ΐ | GREEK SMALL LETTER IOTA WITH DASIA AND OXIA ≡ 1F31 ι 0301 ◌̣ | 1F4E | ▩ | <reserved> |
| 1F36 | ΐ̣ | GREEK SMALL LETTER IOTA WITH PSILI AND PERISPOMENI ≡ 1F30 ι 0342 ◌̣ | 1F4F | ▩ | <reserved> |
| 1F37 | ΐ̣ | GREEK SMALL LETTER IOTA WITH DASIA AND PERISPOMENI ≡ 1F31 ι 0342 ◌̣ | 1F50 | υ | GREEK SMALL LETTER UPSILON WITH PSILI ≡ 03C5 υ 0313 ◌̣ |
| 1F38 | Ι | GREEK CAPITAL LETTER IOTA WITH PSILI ≡ 0399 Ι 0313 ◌̣ | 1F51 | ύ | GREEK SMALL LETTER UPSILON WITH DASIA ≡ 03C5 υ 0314 ◌̣ |
| 1F39 | Ι | GREEK CAPITAL LETTER IOTA WITH DASIA ≡ 0399 Ι 0314 ◌̣ | 1F52 | ϋ | GREEK SMALL LETTER UPSILON WITH PSILI AND VARIA ≡ 1F50 υ 0300 ◌̣ |
| 1F3A | Ϊ | GREEK CAPITAL LETTER IOTA WITH PSILI AND VARIA ≡ 1F38 Ι 0300 ◌̣ | 1F53 | ϋ | GREEK SMALL LETTER UPSILON WITH DASIA AND VARIA ≡ 1F51 υ 0300 ◌̣ |
| 1F3B | Ϊ | GREEK CAPITAL LETTER IOTA WITH DASIA AND VARIA ≡ 1F39 Ι 0300 ◌̣ | 1F54 | ϋ | GREEK SMALL LETTER UPSILON WITH PSILI AND OXIA ≡ 1F50 υ 0301 ◌̣ |
| 1F3C | Ϊ | GREEK CAPITAL LETTER IOTA WITH PSILI AND OXIA ≡ 1F38 Ι 0301 ◌̣ | 1F55 | ϋ | GREEK SMALL LETTER UPSILON WITH DASIA AND OXIA ≡ 1F51 υ 0301 ◌̣ |
| 1F3D | Ϊ | GREEK CAPITAL LETTER IOTA WITH DASIA AND OXIA ≡ 1F39 Ι 0301 ◌̣ | 1F56 | ϋ̣ | GREEK SMALL LETTER UPSILON WITH PSILI AND PERISPOMENI ≡ 1F50 υ 0342 ◌̣ |
| 1F3E | Ϊ̣ | GREEK CAPITAL LETTER IOTA WITH PSILI AND PERISPOMENI ≡ 1F38 Ι 0342 ◌̣ | 1F57 | ϋ̣ | GREEK SMALL LETTER UPSILON WITH DASIA AND PERISPOMENI ≡ 1F51 υ 0342 ◌̣ |
| 1F3F | Ϊ̣ | GREEK CAPITAL LETTER IOTA WITH DASIA AND PERISPOMENI ≡ 1F39 Ι 0342 ◌̣ | 1F58 | ▩ | <reserved> |
| 1F40 | ο | GREEK SMALL LETTER OMICRON WITH PSILI ≡ 03BF ο 0313 ◌̣ | 1F59 | Υ | GREEK CAPITAL LETTER UPSILON WITH DASIA ≡ 03A5 Υ 0314 ◌̣ |
| 1F41 | ό | GREEK SMALL LETTER OMICRON WITH DASIA ≡ 03BF ο 0314 ◌̣ | 1F5A | ▩ | <reserved> |
| 1F42 | ὀ | GREEK SMALL LETTER OMICRON WITH PSILI AND VARIA ≡ 1F40 ο 0300 ◌̣ | 1F5B | Υ | GREEK CAPITAL LETTER UPSILON WITH DASIA AND VARIA ≡ 1F59 Υ 0300 ◌̣ |
| 1F43 | ὀ | GREEK SMALL LETTER OMICRON WITH DASIA AND VARIA ≡ 1F41 ο 0300 ◌̣ | 1F5C | ▩ | <reserved> |
| 1F44 | ὀ | GREEK SMALL LETTER OMICRON WITH PSILI AND OXIA ≡ 1F40 ο 0301 ◌̣ | 1F5D | Υ | GREEK CAPITAL LETTER UPSILON WITH DASIA AND OXIA ≡ 1F59 Υ 0301 ◌̣ |
| 1F45 | ὀ | GREEK SMALL LETTER OMICRON WITH DASIA AND OXIA ≡ 1F41 ο 0301 ◌̣ | 1F5E | ▩ | <reserved> |
| 1F46 | ▩ | <reserved> | 1F5F | Υ | GREEK CAPITAL LETTER UPSILON WITH DASIA AND PERISPOMENI ≡ 1F59 Υ 0342 ◌̣ |
| 1F47 | ▩ | <reserved> | 1F60 | ω | GREEK SMALL LETTER OMEGA WITH PSILI ≡ 03C9 ω 0313 ◌̣ |
| 1F48 | Ο | GREEK CAPITAL LETTER OMICRON WITH PSILI ≡ 039F Ο 0313 ◌̣ | 1F61 | ώ | GREEK SMALL LETTER OMEGA WITH DASIA ≡ 03C9 ω 0314 ◌̣ |
| 1F49 | Ό | GREEK CAPITAL LETTER OMICRON WITH DASIA ≡ 039F Ο 0314 ◌̣ | 1F62 | ὦ | GREEK SMALL LETTER OMEGA WITH PSILI AND VARIA ≡ 1F60 ω 0300 ◌̣ |
| | | | 1F63 | ὦ | GREEK SMALL LETTER OMEGA WITH DASIA AND VARIA ≡ 1F61 ω 0300 ◌̣ |
| | | | 1F64 | ὦ | GREEK SMALL LETTER OMEGA WITH PSILI AND OXIA ≡ 1F60 ω 0301 ◌̣ |

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|------|---|--|------|---|---|
| 1F65 | ώ | GREEK SMALL LETTER OMEGA WITH DASIA AND OXIA ≡ 1F61 ω 0301 ◌ | 1F81 | ᾗ | GREEK SMALL LETTER ALPHA WITH DASIA AND YPOGEGRAMMENI ≡ 1F01 ᾗ 0345 ◌ |
| 1F66 | ὦ | GREEK SMALL LETTER OMEGA WITH PSILI AND PERISPOMENI ≡ 1F60 ω 0342 ◌ | 1F82 | ᾘ | GREEK SMALL LETTER ALPHA WITH PSILI AND VARIA AND YPOGEGRAMMENI ≡ 1F02 ᾘ 0345 ◌ |
| 1F67 | ὼ | GREEK SMALL LETTER OMEGA WITH DASIA AND PERISPOMENI ≡ 1F61 ω 0342 ◌ | 1F83 | ᾙ | GREEK SMALL LETTER ALPHA WITH DASIA AND VARIA AND YPOGEGRAMMENI ≡ 1F03 ᾙ 0345 ◌ |
| 1F68 | Ω | GREEK CAPITAL LETTER OMEGA WITH PSILI ≡ 03A9 Ω 0313 ◌ | 1F84 | ᾚ | GREEK SMALL LETTER ALPHA WITH PSILI AND OXIA AND YPOGEGRAMMENI ≡ 1F04 ᾚ 0345 ◌ |
| 1F69 | Ὺ | GREEK CAPITAL LETTER OMEGA WITH DASIA ≡ 03A9 Ω 0314 ◌ | 1F85 | ᾛ | GREEK SMALL LETTER ALPHA WITH DASIA AND OXIA AND YPOGEGRAMMENI ≡ 1F05 ᾛ 0345 ◌ |
| 1F6A | Ϝ | GREEK CAPITAL LETTER OMEGA WITH PSILI AND VARIA ≡ 1F68 Ω 0300 ◌ | 1F86 | ᾜ | GREEK SMALL LETTER ALPHA WITH PSILI AND PERISPOMENI AND YPOGEGRAMMENI ≡ 1F06 ᾜ 0345 ◌ |
| 1F6B | Ϟ | GREEK CAPITAL LETTER OMEGA WITH DASIA AND VARIA ≡ 1F69 Ὺ 0300 ◌ | 1F87 | ᾝ | GREEK SMALL LETTER ALPHA WITH DASIA AND PERISPOMENI AND YPOGEGRAMMENI ≡ 1F07 ᾝ 0345 ◌ |
| 1F6C | Ϝ | GREEK CAPITAL LETTER OMEGA WITH PSILI AND OXIA ≡ 1F68 Ω 0301 ◌ | 1F88 | Α | GREEK CAPITAL LETTER ALPHA WITH PSILI AND PROSGEGRAMMENI ≡ 1F08 Α 0345 ◌ |
| 1F6D | Ϟ | GREEK CAPITAL LETTER OMEGA WITH DASIA AND OXIA ≡ 1F69 Ὺ 0301 ◌ | 1F89 | Α | GREEK CAPITAL LETTER ALPHA WITH DASIA AND PROSGEGRAMMENI ≡ 1F09 Α 0345 ◌ |
| 1F6E | Ϟ | GREEK CAPITAL LETTER OMEGA WITH PSILI AND PERISPOMENI ≡ 1F68 Ω 0342 ◌ | 1F8A | Α | GREEK CAPITAL LETTER ALPHA WITH PSILI AND VARIA AND PROSGEGRAMMENI ≡ 1F0A Α 0345 ◌ |
| 1F6F | Ϟ | GREEK CAPITAL LETTER OMEGA WITH DASIA AND PERISPOMENI ≡ 1F69 Ὺ 0342 ◌ | 1F8B | Α | GREEK CAPITAL LETTER ALPHA WITH DASIA AND VARIA AND PROSGEGRAMMENI ≡ 1F0B Α 0345 ◌ |
| 1F70 | α | GREEK SMALL LETTER ALPHA WITH VARIA ≡ 03B1 α 0300 ◌ | 1F8C | Α | GREEK CAPITAL LETTER ALPHA WITH PSILI AND OXIA AND PROSGEGRAMMENI ≡ 1F0C Α 0345 ◌ |
| 1F71 | ά | GREEK SMALL LETTER ALPHA WITH OXIA ≡ 03AC ά greek small letter alpha with tonos | 1F8D | Α | GREEK CAPITAL LETTER ALPHA WITH DASIA AND OXIA AND PROSGEGRAMMENI ≡ 1F0D Α 0345 ◌ |
| 1F72 | ε | GREEK SMALL LETTER EPSILON WITH VARIA ≡ 03B5 ε 0300 ◌ | 1F8E | Α | GREEK CAPITAL LETTER ALPHA WITH PSILI AND PERISPOMENI AND PROSGEGRAMMENI ≡ 1F0E Α 0345 ◌ |
| 1F73 | έ | GREEK SMALL LETTER EPSILON WITH OXIA ≡ 03AD έ greek small letter epsilon with tonos | 1F8F | Α | GREEK CAPITAL LETTER ALPHA WITH DASIA AND PERISPOMENI AND PROSGEGRAMMENI ≡ 1F0F Α 0345 ◌ |
| 1F74 | η | GREEK SMALL LETTER ETA WITH VARIA ≡ 03B7 η 0300 ◌ | 1F90 | ἥ | GREEK SMALL LETTER ETA WITH PSILI AND YPOGEGRAMMENI ≡ 1F20 ἥ 0345 ◌ |
| 1F75 | ή | GREEK SMALL LETTER ETA WITH OXIA ≡ 03AE ή greek small letter eta with tonos | 1F91 | ἦ | GREEK SMALL LETTER ETA WITH DASIA AND YPOGEGRAMMENI ≡ 1F21 ἦ 0345 ◌ |
| 1F76 | ι | GREEK SMALL LETTER IOTA WITH VARIA ≡ 03B9 ι 0300 ◌ | 1F92 | ἧ | GREEK SMALL LETTER ETA WITH PSILI AND VARIA AND YPOGEGRAMMENI ≡ 1F22 ἧ 0345 ◌ |
| 1F77 | ί | GREEK SMALL LETTER IOTA WITH OXIA ≡ 03AF ί greek small letter iota with tonos | 1F93 | Ἠ | GREEK SMALL LETTER ETA WITH DASIA AND VARIA AND YPOGEGRAMMENI ≡ 1F23 Ἠ 0345 ◌ |
| 1F78 | ο | GREEK SMALL LETTER OMICRON WITH VARIA ≡ 03BF ο 0300 ◌ | 1F94 | Ἡ | GREEK SMALL LETTER ETA WITH PSILI AND OXIA AND YPOGEGRAMMENI ≡ 1F24 Ἡ 0345 ◌ |
| 1F79 | ό | GREEK SMALL LETTER OMICRON WITH OXIA ≡ 03CC ό greek small letter omicron with tonos | 1F95 | Ἰ | GREEK SMALL LETTER ETA WITH DASIA AND OXIA AND YPOGEGRAMMENI ≡ 1F25 Ἰ 0345 ◌ |
| 1F7A | υ | GREEK SMALL LETTER UPSILON WITH VARIA ≡ 03C5 υ 0300 ◌ | | | |
| 1F7B | ύ | GREEK SMALL LETTER UPSILON WITH OXIA ≡ 03CD ύ greek small letter upsilon with tonos | | | |
| 1F7C | ω | GREEK SMALL LETTER OMEGA WITH VARIA ≡ 03C9 ω 0300 ◌ | | | |
| 1F7D | ώ | GREEK SMALL LETTER OMEGA WITH OXIA ≡ 03CE ώ greek small letter omega with tonos | | | |
| 1F7E | ◻ | <reserved> | | | |
| 1F7F | ◻ | <reserved> | | | |
| 1F80 | ᾠ | GREEK SMALL LETTER ALPHA WITH PSILI AND YPOGEGRAMMENI ≡ 1F00 ᾠ 0345 ◌ | | | |











































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|------|----|--|------|----|--|
| 1F96 | ἥ̃ | GREEK SMALL LETTER ETA WITH PSILI AND PERISPOMENI AND YPOGEGRAMMENI ≡ 1F26 ἥ̃ 0345 ◌ | 1FAB | Ω̃ | GREEK CAPITAL LETTER OMEGA WITH DASIA AND VARIA AND PROSGEGRAMMENI ≡ 1F6B Ω̃ 0345 ◌ |
| 1F97 | ἥ̄ | GREEK SMALL LETTER ETA WITH DASIA AND PERISPOMENI AND YPOGEGRAMMENI ≡ 1F27 ἥ̄ 0345 ◌ | 1FAC | Ω̄ | GREEK CAPITAL LETTER OMEGA WITH PSILI AND OXIA AND PROSGEGRAMMENI ≡ 1F6C Ω̄ 0345 ◌ |
| 1F98 | Ἡ̃ | GREEK CAPITAL LETTER ETA WITH PSILI AND PROSGEGRAMMENI ≡ 1F28 Ἡ̃ 0345 ◌ | 1FAD | Ω̄ | GREEK CAPITAL LETTER OMEGA WITH DASIA AND OXIA AND PROSGEGRAMMENI ≡ 1F6D Ω̄ 0345 ◌ |
| 1F99 | Ἡ̄ | GREEK CAPITAL LETTER ETA WITH DASIA AND PROSGEGRAMMENI ≡ 1F29 Ἡ̄ 0345 ◌ | 1FAE | Ω̃ | GREEK CAPITAL LETTER OMEGA WITH PSILI AND PERISPOMENI AND PROSGEGRAMMENI ≡ 1F6E Ω̃ 0345 ◌ |
| 1F9A | Ἡ̄ | GREEK CAPITAL LETTER ETA WITH PSILI AND VARIA AND PROSGEGRAMMENI ≡ 1F2A Ἡ̄ 0345 ◌ | 1FAF | Ω̄ | GREEK CAPITAL LETTER OMEGA WITH DASIA AND PERISPOMENI AND PROSGEGRAMMENI ≡ 1F6F Ω̄ 0345 ◌ |
| 1F9B | Ἡ̄ | GREEK CAPITAL LETTER ETA WITH DASIA AND VARIA AND PROSGEGRAMMENI ≡ 1F2B Ἡ̄ 0345 ◌ | 1FB0 | ἄ̣ | GREEK SMALL LETTER ALPHA WITH VRACHY ≡ 03B1 α̣ 0306 ◌ |
| 1F9C | Ἡ̄ | GREEK CAPITAL LETTER ETA WITH PSILI AND OXIA AND PROSGEGRAMMENI ≡ 1F2C Ἡ̄ 0345 ◌ | 1FB1 | ἄ̄ | GREEK SMALL LETTER ALPHA WITH MACRON ≡ 03B1 ᾱ 0304 ◌ |
| 1F9D | Ἡ̄ | GREEK CAPITAL LETTER ETA WITH DASIA AND OXIA AND PROSGEGRAMMENI ≡ 1F2D Ἡ̄ 0345 ◌ | 1FB2 | ἄ̇ | GREEK SMALL LETTER ALPHA WITH VARIA AND YPOGEGRAMMENI ≡ 1F70 ἄ̇ 0345 ◌ |
| 1F9E | Ἡ̃ | GREEK CAPITAL LETTER ETA WITH PSILI AND PERISPOMENI AND PROSGEGRAMMENI ≡ 1F2E Ἡ̃ 0345 ◌ | 1FB3 | ἄ̣ | GREEK SMALL LETTER ALPHA WITH YPOGEGRAMMENI ≡ 03B1 α̣ 0345 ◌ |
| 1F9F | Ἡ̄ | GREEK CAPITAL LETTER ETA WITH DASIA AND PERISPOMENI AND PROSGEGRAMMENI ≡ 1F2F Ἡ̄ 0345 ◌ | 1FB4 | ἄ̇ | GREEK SMALL LETTER ALPHA WITH OXIA AND YPOGEGRAMMENI ≡ 03AC ἄ̇ 0345 ◌ |
| 1FA0 | Ω̃ | GREEK SMALL LETTER OMEGA WITH PSILI AND YPOGEGRAMMENI ≡ 1F60 Ω̃ 0345 ◌ | 1FB5 | Ⓜ | <reserved> |
| 1FA1 | Ω̄ | GREEK SMALL LETTER OMEGA WITH DASIA AND YPOGEGRAMMENI ≡ 1F61 Ω̄ 0345 ◌ | 1FB6 | ἄ̣ | GREEK SMALL LETTER ALPHA WITH PERISPOMENI ≡ 03B1 α̣ 0342 ◌ |
| 1FA2 | Ω̄ | GREEK SMALL LETTER OMEGA WITH PSILI AND VARIA AND YPOGEGRAMMENI ≡ 1F62 Ω̄ 0345 ◌ | 1FB7 | ἄ̇ | GREEK SMALL LETTER ALPHA WITH PERISPOMENI AND YPOGEGRAMMENI ≡ 1FB6 ἄ̇ 0345 ◌ |
| 1FA3 | Ω̄ | GREEK SMALL LETTER OMEGA WITH DASIA AND VARIA AND YPOGEGRAMMENI ≡ 1F63 Ω̄ 0345 ◌ | 1FB8 | Ἀ̣ | GREEK CAPITAL LETTER ALPHA WITH VRACHY ≡ 0391 Α̣ 0306 ◌ |
| 1FA4 | Ω̇ | GREEK SMALL LETTER OMEGA WITH PSILI AND OXIA AND YPOGEGRAMMENI ≡ 1F64 Ω̇ 0345 ◌ | 1FB9 | Ἀ̄ | GREEK CAPITAL LETTER ALPHA WITH MACRON ≡ 0391 Ᾱ 0304 ◌ |
| 1FA5 | Ω̇ | GREEK SMALL LETTER OMEGA WITH DASIA AND OXIA AND YPOGEGRAMMENI ≡ 1F65 Ω̇ 0345 ◌ | 1FBA | Ἀ̇ | GREEK CAPITAL LETTER ALPHA WITH VARIA ≡ 0391 Α̇ 0300 ◌ |
| 1FA6 | Ω̃ | GREEK SMALL LETTER OMEGA WITH PSILI AND PERISPOMENI AND YPOGEGRAMMENI ≡ 1F66 Ω̃ 0345 ◌ | 1FBB | Ἀ̄ | GREEK CAPITAL LETTER ALPHA WITH OXIA ≡ 0386 Ἀ̄ greek capital letter alpha with tonos |
| 1FA7 | Ω̄ | GREEK SMALL LETTER OMEGA WITH DASIA AND PERISPOMENI AND YPOGEGRAMMENI ≡ 1F67 Ω̄ 0345 ◌ | 1FBC | Α̣ | GREEK CAPITAL LETTER ALPHA WITH PROSGEGRAMMENI ≡ 0391 Α̣ 0345 ◌ |
| 1FA8 | Ω̃ | GREEK CAPITAL LETTER OMEGA WITH PSILI AND PROSGEGRAMMENI ≡ 1F68 Ω̃ 0345 ◌ | 1FBD | ͂ | GREEK KORONIS ≈ 0020 sp 0313 ◌ |
| 1FA9 | Ω̄ | GREEK CAPITAL LETTER OMEGA WITH DASIA AND PROSGEGRAMMENI ≡ 1F69 Ω̄ 0345 ◌ | 1FBE | ̓ | GREEK PROSGEGRAMMENI ≡ 03B9 ι̣ greek small letter iota |
| 1FAA | Ω̄ | GREEK CAPITAL LETTER OMEGA WITH PSILI AND VARIA AND PROSGEGRAMMENI ≡ 1F6A Ω̄ 0345 ◌ | 1FBF | ̈́ | GREEK PSILI → 02BC ͂ modifier letter apostrophe ≈ 0020 sp 0313 ◌ |
| | | | 1FC0 | ͅ | GREEK PERISPOMENI ≈ 0020 sp 0342 ◌ |
| | | | 1FC1 | ͆ | GREEK DIALYTIKA AND PERISPOMENI ≡ 00A8 ͆ 0342 ◌ |
| | | | 1FC2 | ἥ̃ | GREEK SMALL LETTER ETA WITH VARIA AND YPOGEGRAMMENI ≡ 1F74 ἥ̃ 0345 ◌ |
| | | | 1FC3 | ἥ̄ | GREEK SMALL LETTER ETA WITH YPOGEGRAMMENI ≡ 03B7 ἥ̄ 0345 ◌ |

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|------|---|--|------|---|--|
| 1FC4 | ή | GREEK SMALL LETTER ETA WITH OXIA AND YPOGEGRAMMENI ≡ 03AE ή 0345 Ϙ | 1FE1 | ῶ | GREEK SMALL LETTER UPSILON WITH MACRON ≡ 03C5 ῶ 0304 ̂ |
| 1FC5 |  | <reserved> | 1FE2 | ὀ | GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND VARIA ≡ 03CB ὀ 0300 ̂ |
| 1FC6 | ῆ | GREEK SMALL LETTER ETA WITH PERISPOMENI ≡ 03B7 ῆ 0342 ̃ | 1FE3 | ὐ | GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND OXIA ≡ 03B0 ὐ greek small letter upsilon with dialytika and tonos |
| 1FC7 | ῆ | GREEK SMALL LETTER ETA WITH PERISPOMENI AND YPOGEGRAMMENI ≡ 1FC6 ῆ 0345 Ϙ | 1FE4 | ῖ | GREEK SMALL LETTER RHO WITH PSILI ≡ 03C1 ϖ 0313 ̂ |
| 1FC8 | Ἔ | GREEK CAPITAL LETTER EPSILON WITH VARIA ≡ 0395 Ε 0300 ̂ | 1FE5 | ῖ | GREEK SMALL LETTER RHO WITH DASIA ≡ 03C1 ϖ 0314 ̂ |
| 1FC9 | Ἐ | GREEK CAPITAL LETTER EPSILON WITH OXIA ≡ 0388 Ἐ greek capital letter epsilon with tonos | 1FE6 | ῷ | GREEK SMALL LETTER UPSILON WITH PERISPOMENI ≡ 03C5 ῷ 0342 ̃ |
| 1FCA | Ἡ | GREEK CAPITAL LETTER ETA WITH VARIA ≡ 0397 Η 0300 ̂ | 1FE7 | ῷ | GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND PERISPOMENI ≡ 03CB ῷ 0342 ̃ |
| 1FCB | Ἡ | GREEK CAPITAL LETTER ETA WITH OXIA ≡ 0389 Ἡ greek capital letter eta with tonos | 1FE8 | Ϛ | GREEK CAPITAL LETTER UPSILON WITH VRACHY ≡ 03A5 Υ 0306 ̂ |
| 1FCC | Η | GREEK CAPITAL LETTER ETA WITH PROSGEGRAMMENI ≡ 0397 Η 0345 Ϙ | 1FE9 | Ὼ | GREEK CAPITAL LETTER UPSILON WITH MACRON ≡ 03A5 Υ 0304 ̂ |
| 1FCD | Ψ | GREEK PSILI AND VARIA ≡ 1FBF Ψ 0300 ̂ | 1FEA | Ϛ | GREEK CAPITAL LETTER UPSILON WITH VARIA ≡ 03A5 Υ 0300 ̂ |
| 1FCE | Ψ | GREEK PSILI AND OXIA ≡ 1FBF Ψ 0301 ̂ | 1FEB | Ϛ | GREEK CAPITAL LETTER UPSILON WITH OXIA ≡ 038E Ϛ greek capital letter upsilon with tonos |
| 1FCF | Ψ | GREEK PSILI AND PERISPOMENI ≡ 1FBF Ψ 0342 ̃ | 1FEC | Ρ | GREEK CAPITAL LETTER RHO WITH DASIA ≡ 03A1 Ρ 0314 ̂ |
| 1FD0 | ι | GREEK SMALL LETTER IOTA WITH VRACHY ≡ 03B9 ι 0306 ̂ | 1FED | ϛ | GREEK DIALYTIKA AND VARIA ≡ 00A8 ϛ 0300 ̂ |
| 1FD1 | ῖ | GREEK SMALL LETTER IOTA WITH MACRON ≡ 03B9 ι 0304 ̂ | 1FEE | Ϝ | GREEK DIALYTIKA AND OXIA ≡ 0385 Ϝ greek dialytika tonos |
| 1FD2 | ὶ | GREEK SMALL LETTER IOTA WITH DIALYTIKA AND VARIA ≡ 03CA ῖ 0300 ̂ | 1FEF | ˘ | GREEK VARIA ≡ 0060 ˘ grave accent |
| 1FD3 | ί | GREEK SMALL LETTER IOTA WITH DIALYTIKA AND OXIA ≡ 0390 ί greek small letter iota with dialytika and tonos | 1FF0 |  | <reserved> |
| 1FD4 |  | <reserved> | 1FF1 |  | <reserved> |
| 1FD5 |  | <reserved> | 1FF2 | ϝ | GREEK SMALL LETTER OMEGA WITH VARIA AND YPOGEGRAMMENI ≡ 1F7C ω 0345 Ϙ |
| 1FD6 | ῖ | GREEK SMALL LETTER IOTA WITH PERISPOMENI ≡ 03B9 ι 0342 ̃ | 1FF3 | ω | GREEK SMALL LETTER OMEGA WITH YPOGEGRAMMENI ≡ 03C9 ω 0345 Ϙ |
| 1FD7 | ῖ | GREEK SMALL LETTER IOTA WITH DIALYTIKA AND PERISPOMENI ≡ 03CA ῖ 0342 ̃ | 1FF4 | Ϟ | GREEK SMALL LETTER OMEGA WITH OXIA AND YPOGEGRAMMENI ≡ 03CE Ϟ 0345 Ϙ |
| 1FD8 | Ϊ | GREEK CAPITAL LETTER IOTA WITH VRACHY ≡ 0399 Ι 0306 ̂ | 1FF5 |  | <reserved> |
| 1FD9 | Ὶ | GREEK CAPITAL LETTER IOTA WITH MACRON ≡ 0399 Ι 0304 ̂ | 1FF6 | ῶ | GREEK SMALL LETTER OMEGA WITH PERISPOMENI ≡ 03C9 ω 0342 ̃ |
| 1FDA | Ϊ | GREEK CAPITAL LETTER IOTA WITH VARIA ≡ 0399 Ι 0300 ̂ | 1FF7 | ῶ | GREEK SMALL LETTER OMEGA WITH PERISPOMENI AND YPOGEGRAMMENI ≡ 1FF6 ῶ 0345 Ϙ |
| 1FDB | Ϊ | GREEK CAPITAL LETTER IOTA WITH OXIA ≡ 038A Ϊ greek capital letter iota with tonos | 1FF8 | Ϙ | GREEK CAPITAL LETTER OMICRON WITH VARIA ≡ 039F Ο 0300 ̂ |
| 1FDC |  | <reserved> | 1FF9 | Ϙ | GREEK CAPITAL LETTER OMICRON WITH OXIA ≡ 038C Ϙ greek capital letter omicron with tonos |
| 1FDD | ˆ | GREEK DASIA AND VARIA ≡ 1FFE ˆ 0300 ̂ | 1FFA | ϙ | GREEK CAPITAL LETTER OMEGA WITH VARIA ≡ 03A9 Ω 0300 ̂ |
| 1FDE | ˆ | GREEK DASIA AND OXIA ≡ 1FFE ˆ 0301 ̂ | 1FFB | Ω | GREEK CAPITAL LETTER OMEGA WITH OXIA ≡ 038F Ω greek capital letter omega with tonos |
| 1FDF | ˆ | GREEK DASIA AND PERISPOMENI ≡ 1FFE ˆ 0342 ̃ | | | |
| 1FE0 | ῶ | GREEK SMALL LETTER UPSILON WITH VRACHY ≡ 03C5 ῶ 0306 ̂ | | | |

1FFC Ω GREEK CAPITAL LETTER OMEGA WITH
PROSGEGRAMMENI
≡ 03A9 Ω 0345 ϖ
























1FFD ´ GREEK OXIA
≡ 00B4 ´ acute accent

1FFE ˆ GREEK DASIA
→ 02BD ˆ modifier letter reversed comma
≈ 0020 ˆ 0314 ˆ







| | 200 | 201 | 202 | 203 | 204 | 205 | 206 |
|---|---|---|---|-------------|------------|--|---|
| 0 |  2000 | — 2010 | † 2020 | ‰ 2030 | — 2040 | ⊂ 2050 |  2060 |
| 1 |  2001 |  2011 | ‡ 2021 | ‱ 2031 | ∧ 2041 | * 2051 |  2061 |
| 2 |  2002 | — 2012 | ● 2022 | ' 2032 | * 2042 | % 2052 |  2062 |
| 3 |  2003 | — 2013 | ▶ 2023 | " 2033 | ■ 2043 | ~ 2053 |  2063 |
| 4 |  2004 | — 2014 | • 2024 | ''' 2034 | / 2044 | — 2054 |  2064 |
| 5 |  2005 | — 2015 | •• 2025 | ' 2035 | [2045 | * 2055 |  |
| 6 |  2006 | 2016 | ••• 2026 | " 2036 | }] 2046 | ∴ 2056 |  2066 |
| 7 |  2007 | = 2017 | • 2027 | ''' 2037 | ?? 2047 | ''' 2057 |  2067 |
| 8 |  2008 | ‘ 2018 |  2028 | ^ 2038 | ?! 2048 | ∴ 2058 |  2068 |
| 9 |  2009 | ’ 2019 |  2029 | < 2039 | !? 2049 | ∴ 2059 |  2069 |
| A |  200A | , 201A |  202A | > 203A | 7 204A | • 205A |  206A |
| B |  200B | ◌ 201B |  202B | ⊗ 203B | ¶ 204B | •• 205B |  206B |
| C |  200C | “ 201C |  202C | !! 203C | ◌ 204C | ⋈ 205C |  206C |
| D |  200D | ” 201D |  202D | !◌ 203D | ◌ 204D | •• 205D |  206D |
| E |  200E | ” 201E |  202E | — 203E | * 204E | •• 205E |  206E |
| F |  200F | “ 201F |  202F | — 203F | ◌ 204F |  205F |  206F |

For additional general punctuation characters see also *Basic Latin, Latin-1, Supplemental Punctuation and CJK Symbols and Punctuation*.




Spaces

- 2000  EN QUAD
≡ 2002  en space
- 2001  EM QUAD
= mutton quad
≡ 2003  em space
- 2002  EN SPACE
= nut
• half an em
≈ 0020  space
- 2003  EM SPACE
= mutton
• nominally, a space equal to the type size in points
• may scale by the condensation factor of a font
≈ 0020  space
- 2004  THREE-PER-EM SPACE
= thick space
≈ 0020  space
- 2005  FOUR-PER-EM SPACE
= mid space
≈ 0020  space
- 2006  SIX-PER-EM SPACE
• in computer typography sometimes equated to thin space
≈ 0020  space
- 2007  FIGURE SPACE
• space equal to tabular width of a font
• this is equivalent to the digit width of fonts with fixed-width digits
≈ <noBreak> 0020  space
- 2008  PUNCTUATION SPACE
• space equal to narrow punctuation of a font
≈ 0020  space
- 2009  THIN SPACE
• a fifth of an em (or sometimes a sixth)
→ 202F  narrow no-break space
≈ 0020  space
- 200A  HAIR SPACE
• thinner than a thin space
• in traditional typography, the thinnest space available
≈ 0020  space





Format characters

- 200B  ZERO WIDTH SPACE
• commonly abbreviated ZWSP
• this character is intended for invisible word separation and for line break control; it has no width, but its presence between two characters does not prevent increased letter spacing in justification
- 200C  ZERO WIDTH NON-JOINER
• commonly abbreviated ZWNJ
- 200D  ZERO WIDTH JOINER
• commonly abbreviated ZWJ
- 200E  LEFT-TO-RIGHT MARK
• commonly abbreviated LRM
- 200F  RIGHT-TO-LEFT MARK
• commonly abbreviated RLM
→ 061C  arabic letter mark

Dashes

- 2010 - HYPHEN
→ 002D - hyphen-minus
→ 00AD  soft hyphen
- 2011  NON-BREAKING HYPHEN
≈ <noBreak> 2010 -
- 2012 — FIGURE DASH
- 2013 — EN DASH
- 2014 — EM DASH
• may be used in pairs to offset parenthetical text
→ 2E3A  two-em dash
→ 30FC — katakana-hiragana prolonged sound mark
- 2015 — HORIZONTAL BAR
= quotation dash
• long dash introducing quoted text

General punctuation

- 2016 || DOUBLE VERTICAL LINE
• used in pairs to indicate norm of a matrix
→ 20E6  combining double vertical stroke overlay
→ 2225 || parallel to
→ 23F8 || double vertical bar
- 2017 = DOUBLE LOW LINE
• this is a spacing character
→ 005F _ low line
→ 0333  combining double low line
≈ 0020  0333 

Quotation marks and apostrophe

Use of quotation marks differs by language. The character names cannot reflect actual usage for all languages.

- 2018 ‘ LEFT SINGLE QUOTATION MARK
= single turned comma quotation mark
• this is the preferred character (as opposed to 201B ‘)
→ 0027 ' apostrophe
→ 02BB ‘ modifier letter turned comma
→ 275B ‘ heavy single turned comma quotation mark ornament
- 2019 ’ RIGHT SINGLE QUOTATION MARK
= single comma quotation mark
• this is the preferred character to use for apostrophe
→ 0027 ' apostrophe
→ 02BC ’ modifier letter apostrophe
→ 275C ‘ heavy single comma quotation mark ornament
- 201A , SINGLE LOW-9 QUOTATION MARK
= low single comma quotation mark
• used as opening single quotation mark in some languages
- 201B ˇ SINGLE HIGH-REVERSED-9 QUOTATION MARK
= single reversed comma quotation mark
• has same semantic as 2018 ‘ , but differs in appearance
→ 02BD ˇ modifier letter reversed comma

- 201C “ LEFT DOUBLE QUOTATION MARK
= double turned comma quotation mark
• this is the preferred character (as opposed to 201F “)
→ 0022 " quotation mark
→ 275D “ heavy double turned comma quotation mark ornament
→ 301D ` reversed double prime quotation mark
- 201D ” RIGHT DOUBLE QUOTATION MARK
= double comma quotation mark
→ 0022 " quotation mark
→ 2033 ” double prime
→ 275E ” heavy double comma quotation mark ornament
→ 301E ` double prime quotation mark
- 201E „ DOUBLE LOW-9 QUOTATION MARK
= low double comma quotation mark
• used as opening double quotation mark in some languages
→ 2E42 „ double low-reversed-9 quotation mark
→ 301F ` low double prime quotation mark
- 201F “ DOUBLE HIGH-REVERSED-9 QUOTATION MARK
= double reversed comma quotation mark
• has same semantic as 201C “, but differs in appearance

General punctuation

- 2020 † DAGGER
= obelisk, long cross, oblong cross
→ 2E38 † turned dagger
- 2021 ‡ DOUBLE DAGGER
= diesis, double obelisk
→ 2E4B ‡ triple dagger
- 2022 • BULLET
= black small circle
→ 00B7 · middle dot
→ 2024 . one dot leader
→ 2219 • bullet operator
→ 25D8 ◼ inverse bullet
→ 25E6 ◦ white bullet
- 2023 ▶ TRIANGULAR BULLET
→ 220E ■ end of proof
→ 25B8 ▶ black right-pointing small triangle
- 2024 . ONE DOT LEADER
• also used as an Armenian semicolon (mijaket)
→ 00B7 · middle dot
→ 2022 • bullet
→ 2219 • bullet operator
≈ 002E . full stop
- 2025 .. TWO DOT LEADER
≈ 002E . 002E .
- 2026 ... HORIZONTAL ELLIPSIS
= three dot leader
→ 22EE ∴ vertical ellipsis
→ FE19 ∴ presentation form for vertical horizontal ellipsis
≈ 002E . 002E . 002E .
- 2027 - HYPHENATION POINT
• visible symbol used to indicate correct positions for word breaking, as in dic-tion-ar-ies

Separators

- 2028 ¶ LINE SEPARATOR
• may be used to represent this semantic unambiguously
- 2029 ¶ PARAGRAPH SEPARATOR
• may be used to represent this semantic unambiguously

Format characters

- 202A LRE LEFT-TO-RIGHT EMBEDDING
• commonly abbreviated LRE
- 202B RLE RIGHT-TO-LEFT EMBEDDING
• commonly abbreviated RLE
- 202C PDF POP DIRECTIONAL FORMATTING
• commonly abbreviated PDF
- 202D LRO LEFT-TO-RIGHT OVERRIDE
• commonly abbreviated LRO
- 202E RLO RIGHT-TO-LEFT OVERRIDE
• commonly abbreviated RLO

Space

- 202F NBSP NARROW NO-BREAK SPACE
• commonly abbreviated NNBSP
• a narrow form of a no-break space, typically the width of a thin space or a mid space
→ 00A0 NBSP no-break space
→ 2005 4/5 SP four-per-em space
→ 2009 THSP thin space
≈ <noBreak> 0020 SP

General punctuation

- 2030 ‰ PER MILLE SIGN
= permille, per thousand
• used, for example, in measures of blood alcohol content, salinity, etc.
→ 0025 ‰ percent sign
→ 0609 ‰ arabic-indic per mille sign
- 2031 ‰ PER TEN THOUSAND SIGN
= permyriad
• percent of a percent, rarely used
→ 0025 ‰ percent sign
→ 060A ‰ arabic-indic per ten thousand sign
- 2032 ' PRIME
= minutes, feet
→ 0027 ' apostrophe
→ 00B4 ´ acute accent
→ 02B9 ´ modifier letter prime
- 2033 " DOUBLE PRIME
= seconds, inches
→ 0022 " quotation mark
→ 02BA " modifier letter double prime
→ 201D ” right double quotation mark
→ 3003 ″ ditto mark
→ 301E ` double prime quotation mark
≈ 2032 ' 2032 '
- 2034 ′ TRIPLE PRIME
= lines (old measure, 1/12 of an inch)
≈ 2032 ' 2032 ' 2032 '
- 2035 ` REVERSED PRIME
→ 0060 ` grave accent
- 2036 ` REVERSED DOUBLE PRIME
→ 301D ` reversed double prime quotation mark
≈ 2035 ` 2035 `

- 2037 〰 REVERSED TRIPLE PRIME
≈ 2035 〰 2035 〰 2035 〰
- 2038 ^ CARET
→ 2303 ^ up arrowhead
→ A788 ˘ modifier letter low circumflex accent

Quotation marks

- 2039 < SINGLE LEFT-POINTING ANGLE QUOTATION MARK
= left pointing single guillemet
• usually opening, sometimes closing
→ 003C < less-than sign
→ 2329 ‹ left-pointing angle bracket
→ 3008 ‹ left angle bracket
- 203A > SINGLE RIGHT-POINTING ANGLE QUOTATION MARK
= right pointing single guillemet
• usually closing, sometimes opening
→ 003E > greater-than sign
→ 232A › right-pointing angle bracket
→ 3009 › right angle bracket

General punctuation

- 203B ※ REFERENCE MARK
= Japanese kome
= Urdu paragraph separator
→ 0FBF ※ tibetan ku ru kha bzhi mig can
→ 200AD ✎

Double punctuation for vertical text

- 203C !! DOUBLE EXCLAMATION MARK
→ 0021 ! exclamation mark
≈ 0021 ! 0021 !

General punctuation

- 203D ? INTERROBANG
→ 0021 ! exclamation mark
→ 003F ? question mark
→ 2E18 † inverted interrobang
→ 1F679 ? heavy interrobang ornament
- 203E - OVERLINE
= spacing overscore
≈ 0020 ̄ 0305 ̄
- 203F ~ UNDERTIE
= Greek enotikon
→ 2323 ~ smile
- 2040 ͂ CHARACTER TIE
= z notation sequence concatenation
→ 2322 ͂ frown
- 2041 ˆ CARET INSERTION POINT
• proofreader's mark: insert here
→ 22CC ˆ right semidirect product
- 2042 * ASTERISM
- 2043 - HYPHEN BULLET
→ 002D - hyphen-minus
- 2044 / FRACTION SLASH
= solidus (in typography)
• for composing arbitrary fractions
→ 002F / solidus
→ 2215 / division slash

Brackets

- 2045 [LEFT SQUARE BRACKET WITH QUILL
→ 2E20 [left vertical bar with quill
→ 2E55 [left square bracket with stroke
- 2046] RIGHT SQUARE BRACKET WITH QUILL

Double punctuation for vertical text

- 2047 ?? DOUBLE QUESTION MARK
≈ 003F ? 003F ?
- 2048 ?! QUESTION EXCLAMATION MARK
≈ 003F ? 0021 !
- 2049 !? EXCLAMATION QUESTION MARK
≈ 0021 ! 003F ?

General punctuation

- 204A Ɔ TIRONIAN SIGN ET
• Irish Gaelic, Old English, ...
→ 0026 & ampersand
→ 2E52 Ɔ tironian sign capital et
→ 1F670 et script ligature et ornament
- 204B ¶ REVERSED PILCROW SIGN
→ 00B6 ¶ pilcrow sign
→ 2E4D ¶ paragraphus mark
- 204C ◄ BLACK LEFTWARDS BULLET
- 204D ► BLACK RIGHTWARDS BULLET
- 204E * LOW ASTERISK
→ 002A * asterisk
→ 0359 ◌ combining asterisk below
- 204F ; REVERSED SEMICOLON
• used occasionally in Sindhi when Sindhi is written in the Arabic script
→ 003B ; semicolon
→ 061B ٫ arabic semicolon
- 2050 ○ CLOSE UP
• editing mark
→ AB5B ˘ modifier breve with inverted breve
- 2051 ** TWO ASTERISKS ALIGNED VERTICALLY
- 2052 ⁄ COMMERCIAL MINUS SIGN
= abzüglich (German), med avdrag av (Swedish), piska (Swedish, "whip")
• a common glyph variant and fallback representation looks like ./.
• may also be used as a dingbat to indicate correctness
• used in Finno-Ugric Phonetic Alphabet to indicate a related borrowed form with different sound
→ 0025 % percent sign
→ 066A ٪ arabic percent sign
→ 00F7 ÷ division sign
- 2053 ~ SWUNG DASH
→ 007E ~ tilde
- 2054 ͂ INVERTED UNDERTIE
- 2055 * FLOWER PUNCTUATION MARK
= phul, puspika
• used as a punctuation mark with Syloti Nagri, Bengali and other Indic scripts
→ 274B * heavy eight teardrop-spoked propeller asterisk

Archaic punctuation

- 2056 ∴ THREE DOT PUNCTUATION
→ 10FB ∴ georgian paragraph separator

General punctuation

- 2057 〰 QUADRUPLE PRIME
≈ 2032 ' 2032 ' 2032 ' 2032 '

Archaic punctuation

See also historic punctuation with multiple dots in the range 2E2A-2E2D.

- 2058 ∴ FOUR DOT PUNCTUATION

- 2059 ∷ FIVE DOT PUNCTUATION
= Greek pentonkion
= quincunx
→ 2684 ☒ die face-5
- 205A ∷ TWO DOT PUNCTUATION
• historically used to indicate the end of a sentence or change of speaker
• extends from baseline to cap height
→ FE30 ∷ presentation form for vertical two dot leader
→ 1015B ∷ greek acrophonic epidaurean two
- 205B ∷ FOUR DOT MARK
• used by scribes in the margin as highlighter mark
• this is centered on the line, but extends beyond top and bottom of the line
- 205C ∷ DOTTED CROSS
• used by scribes in the margin as highlighter mark
- 205D ∷ TRICOLON
= Epidaurean acrophonic symbol three
→ 22EE ∷ vertical ellipsis
→ 2AF6 ∷ triple colon operator
→ FE19 ∷ presentation form for vertical horizontal ellipsis
- 205E ∷ VERTICAL FOUR DOTS
• used in dictionaries to indicate legal but undesirable word break
• glyph extends the whole height of the line
→ 2E3D ∷ vertical six dots

Space

- 205F ☒ MEDIUM MATHEMATICAL SPACE
• abbreviated MMSP
• four-eighteenths of an em
≈ 0020 ☒ space

Format character

- 2060 ☒ WORD JOINER
• commonly abbreviated WJ
• a zero width non-breaking space (only)
• intended for disambiguation of functions for byte order mark
→ FEFF ☒ zero width no-break space

Invisible operators

- 2061 ☒ FUNCTION APPLICATION
• contiguity operator indicating application of a function
- 2062 ☒ INVISIBLE TIMES
• contiguity operator indicating multiplication
- 2063 ☒ INVISIBLE SEPARATOR
= invisible comma
• contiguity operator indicating that adjacent mathematical symbols form a list, e.g. when no visible comma is used between multiple indices
- 2064 ☒ INVISIBLE PLUS
• contiguity operator indicating addition

Format characters

- 2066 ☒ LEFT-TO-RIGHT ISOLATE
• commonly abbreviated LRI
- 2067 ☒ RIGHT-TO-LEFT ISOLATE
• commonly abbreviated RLI
- 2068 ☒ FIRST STRONG ISOLATE
• commonly abbreviated FSI

- 2069 ☒ POP DIRECTIONAL ISOLATE
• commonly abbreviated PDI

Deprecated

Use of these characters is strongly discouraged.

- 206A ☒ INHIBIT SYMMETRIC SWAPPING
- 206B ☒ ACTIVATE SYMMETRIC SWAPPING
- 206C ☒ INHIBIT ARABIC FORM SHAPING
- 206D ☒ ACTIVATE ARABIC FORM SHAPING
- 206E ☒ NATIONAL DIGIT SHAPES
- 206F ☒ NOMINAL DIGIT SHAPES

| | 207 | 208 | 209 |
|---|-----------|-----------|-----------|
| 0 | 0 2070 | 0 2080 | a 2090 |
| 1 | i 2071 | 1 2081 | e 2091 |
| 2 | | 2 2082 | o 2092 |
| 3 | | 3 2083 | x 2093 |
| 4 | 4 2074 | 4 2084 | ə 2094 |
| 5 | 5 2075 | 5 2085 | h 2095 |
| 6 | 6 2076 | 6 2086 | k 2096 |
| 7 | 7 2077 | 7 2087 | l 2097 |
| 8 | 8 2078 | 8 2088 | m 2098 |
| 9 | 9 2079 | 9 2089 | n 2099 |
| A | + 207A | + 208A | p 209A |
| B | – 207B | – 208B | s 209B |
| C | = 207C | = 208C | t 209C |
| D | (207D | (208D | |
| E |) 207E |) 208E | |
| F | n 207F | | |

Superscripts

See also superscript Latin letters in the Spacing Modifier Letters block starting at 02B0.

| | | |
|------|--------------|---|
| 2070 | ⁰ | SUPERSCRIP T ZERO ≈ <super> 0030 0 |
| 2071 | ⁱ | SUPERSCRIP T LATIN SMALL LETTER I • functions as a modifier letter ≈ <super> 0069 i |
| 2072 | ☐ | <reserved> → 00B2 ² superscript two |
| 2073 | ☐ | <reserved> → 00B3 ³ superscript three |
| 2074 | ⁴ | SUPERSCRIP T FOUR ≈ <super> 0034 4 |
| 2075 | ⁵ | SUPERSCRIP T FIVE ≈ <super> 0035 5 |
| 2076 | ⁶ | SUPERSCRIP T SIX ≈ <super> 0036 6 |
| 2077 | ⁷ | SUPERSCRIP T SEVEN ≈ <super> 0037 7 |
| 2078 | ⁸ | SUPERSCRIP T EIGHT ≈ <super> 0038 8 |
| 2079 | ⁹ | SUPERSCRIP T NINE ≈ <super> 0039 9 |
| 207A | ⁺ | SUPERSCRIP T PLUS SIGN ≈ <super> 002B + |
| 207B | ⁻ | SUPERSCRIP T MINUS ≈ <super> 2212 - |
| 207C | ⁼ | SUPERSCRIP T EQUALS SIGN ≈ <super> 003D = |
| 207D | ⁽ | SUPERSCRIP T LEFT PARENTHESIS ≈ <super> 0028 (|
| 207E | ⁾ | SUPERSCRIP T RIGHT PARENTHESIS ≈ <super> 0029) |
| 207F | ^ñ | SUPERSCRIP T LATIN SMALL LETTER N • functions as a modifier letter ≈ <super> 006E ñ |

Subscripts

| | | |
|------|--------------|--|
| 2080 | ₀ | SUBSCRIP T ZERO ≈ <sub> 0030 0 |
| 2081 | ₁ | SUBSCRIP T ONE ≈ <sub> 0031 1 |
| 2082 | ₂ | SUBSCRIP T TWO ≈ <sub> 0032 2 |
| 2083 | ₃ | SUBSCRIP T THREE ≈ <sub> 0033 3 |
| 2084 | ₄ | SUBSCRIP T FOUR ≈ <sub> 0034 4 |
| 2085 | ₅ | SUBSCRIP T FIVE ≈ <sub> 0035 5 |
| 2086 | ₆ | SUBSCRIP T SIX ≈ <sub> 0036 6 |
| 2087 | ₇ | SUBSCRIP T SEVEN ≈ <sub> 0037 7 |
| 2088 | ₈ | SUBSCRIP T EIGHT ≈ <sub> 0038 8 |
| 2089 | ₉ | SUBSCRIP T NINE ≈ <sub> 0039 9 |
| 208A | ₊ | SUBSCRIP T PLUS SIGN ≈ <sub> 002B + |
| 208B | ₋ | SUBSCRIP T MINUS ≈ <sub> 2212 - |

| | | |
|------|--------------|---|
| 208C | ₌ | SUBSCRIP T EQUALS SIGN ≈ <sub> 003D = |
| 208D | ₍ | SUBSCRIP T LEFT PARENTHESIS ≈ <sub> 0028 (|
| 208E | ₎ | SUBSCRIP T RIGHT PARENTHESIS ≈ <sub> 0029) |
| 208F | ☐ | <reserved> |
| 2090 | _a | LATIN SUBSCRIP T SMALL LETTER A ≈ <sub> 0061 a |
| 2091 | _e | LATIN SUBSCRIP T SMALL LETTER E ≈ <sub> 0065 e |
| 2092 | _o | LATIN SUBSCRIP T SMALL LETTER O ≈ <sub> 006F o |
| 2093 | _x | LATIN SUBSCRIP T SMALL LETTER X ≈ <sub> 0078 x |
| 2094 | _ə | LATIN SUBSCRIP T SMALL LETTER SCHWA ≈ <sub> 0259 ə |

Subscripts for UPA

| | | |
|------|--------------|---|
| 2095 | _h | LATIN SUBSCRIP T SMALL LETTER H ≈ <sub> 0068 h |
| 2096 | _k | LATIN SUBSCRIP T SMALL LETTER K ≈ <sub> 006B k |
| 2097 | _l | LATIN SUBSCRIP T SMALL LETTER L ≈ <sub> 006C l |
| 2098 | _m | LATIN SUBSCRIP T SMALL LETTER M ≈ <sub> 006D m |
| 2099 | _n | LATIN SUBSCRIP T SMALL LETTER N ≈ <sub> 006E n |
| 209A | _p | LATIN SUBSCRIP T SMALL LETTER P ≈ <sub> 0070 p |
| 209B | _s | LATIN SUBSCRIP T SMALL LETTER S ≈ <sub> 0073 s |
| 209C | _t | LATIN SUBSCRIP T SMALL LETTER T ≈ <sub> 0074 t |

| | 20A | 20B | 20C |
|---|-----------|-----------|-----------|
| 0 | ₣ 20A0 | ₧ 20B0 | ₡ 20C0 |
| 1 | ₢ 20A1 | ₣ 20B1 | |
| 2 | ₤ 20A2 | ₥ 20B2 | |
| 3 | ₦ 20A3 | ₧ 20B3 | |
| 4 | ₯ 20A4 | ₨ 20B4 | |
| 5 | ₩ 20A5 | ₪ 20B5 | |
| 6 | € 20A6 | ₭ 20B6 | |
| 7 | ₮ 20A7 | ₯ 20B7 | |
| 8 | ₰ 20A8 | ₱ 20B8 | |
| 9 | ₲ 20A9 | ₳ 20B9 | |
| A | ₴ 20AA | ₵ 20BA | |
| B | ₶ 20AB | ₷ 20BB | |
| C | ₸ 20AC | ₹ 20BC | |
| D | ₺ 20AD | ₻ 20BD | |
| E | ₼ 20AE | ₽ 20BE | |
| F | ₾ 20AF | ₿ 20BF | |



































Currency symbols

A number of currency symbols are found in other blocks.
Fullwidth versions of some currency symbols are found in the
Halfwidth and Fullwidth Forms block.

| | | | | |
|-----------|---|---------|----------------------------|--|
| → 0024 \$ | dollar sign | 20AC € | EURO SIGN | • currency sign for the European Monetary Union |
| → 00A2 ¢ | cent sign | | | • euro, not ecu |
| → 00A3 £ | pound sign | | | → 20A0 ₣ euro-currency sign |
| → 00A4 ₭ | currency sign | 20AD ₭ | KIP SIGN | • Laos |
| → 00A5 ¥ | yen sign | 20AE ₮ | TUGRIK SIGN | • Mongolia |
| → 0192 f | latin small letter f with hook | | | • also transliterated as tugrug, tugric, tugrog, togrog, tögrög |
| → 058F ֏ | armenian dram sign | 20AF ₭ | DRACHMA SIGN | • Greece |
| → 060B ۰ | afghani sign | 20B0 ₰ | GERMAN PENNY SIGN | |
| → 09F2 ৳ | bengali rupee mark | 20B1 ₱ | PESO SIGN | = Filipino peso sign |
| → 09F3 ৳ | bengali rupee sign | | | • Philippines |
| → 0AF1 ₹ | gujarati rupee sign | | | • extant and discontinued Latin-American peso currencies (Mexican, Chilean, Colombian, etc.) use the dollar sign |
| → 0BF9 ₮ | tamil rupee sign | | | → 0024 \$ dollar sign |
| → 0E3F ฿ | thai currency symbol baht | | | → 20A7 ₱ peseta sign |
| → 17DB ៛ | khmer currency symbol riel | 20B2 ₲ | GUARANI SIGN | • Paraguay |
| → 2133 ℳ | script capital m | | | • Often represented by G. or Gs. |
| → 5143 元 | | 20B3 ₳ | AUSTRAL SIGN | • former Argentinian currency |
| → 5186 円 | | 20B4 ₴ | HRVYNIA SIGN | • Ukraine |
| → 5706 圓 | | 20B5 ɔ | CEDI SIGN | • Ghana |
| → 5713 圓 | | | | • glyph may look like 'C' or like C with a short vertical stroke through the upper arm |
| → FDFC ۰ | rial sign | | | → 00A2 ¢ cent sign |
| → 1E2FF ₮ | wancho ngun sign | | | → 023B Ɔ latin capital letter c with stroke |
| 20A0 ₣ | EURO-CURRENCY SIGN | 20B6 ₣ | LIVRE TOURNOIS SIGN | • used in France from 13th-18th centuries |
| | • intended for ECU, but not widely used | 20B7 \$ | SPESMILO SIGN | • historical international currency associated with Esperanto |
| | • historical character; this is NOT the euro! | | | |
| | → 20AC € euro sign | 20B8 ₸ | TENGE SIGN | • Kazakhstan |
| 20A1 ₡ | COLON SIGN | | | → 2351 ₸ apl functional symbol up tack overbar |
| | • Costa Rica, El Salvador | | | → 2564 ₸ box drawings down single and horizontal double |
| 20A2 ₧ | CRUZEIRO SIGN | | | → 3012 ₸ postal mark |
| | • Brazil | 20B9 ₹ | INDIAN RUPEE SIGN | • official rupee currency sign for India |
| 20A3 ₣ | FRENCH FRANC SIGN | | | • contrasts with script-specific rupee signs and abbreviations |
| | • France | | | → 0930 ₹ devanagari letter ra |
| 20A4 £ | LIRA SIGN | 20BA ₺ | TURKISH LIRA SIGN | • official lira currency sign for Turkey |
| | • intended for lira, but not widely used | | | |
| | • preferred character for lira is 00A3 £ | 20BB ₳ | NORDIC MARK SIGN | • early representation of the Mark currency used in Denmark and Norway |
| | → 00A3 £ pound sign | | | → 2133 ℳ script capital m |
| | → 20BA ₺ turkish lira sign | 20BC ₼ | MANAT SIGN | • Azerbaijan |
| 20A5 ¢ | MILL SIGN | | | |
| | • USA (1/10 cent) | 20BD ₰ | RUBLE SIGN | • Russia |
| 20A6 ₦ | NAIRA SIGN | 20BE ₾ | LARI SIGN | • Georgia |
| | • Nigeria | | | |
| 20A7 ₱ | PESETA SIGN | | | |
| | • Spain | | | |
| | → 20B1 ₱ peso sign | | | |
| 20A8 ₹ | RUPEE SIGN | | | |
| | • India, unofficial legacy practice | | | |
| | → 20B9 ₹ indian rupee sign | | | |
| | ≈ 0052 ₹ 0073 ₹ | | | |
| 20A9 ₩ | WON SIGN | | | |
| | • Korea | | | |
| | • glyph may have one or two crossbars, but the most common form in Korea has only one | | | |
| 20AA ₪ | NEW SHEQEL SIGN | | | |
| | = shekel | | | |
| | • Israel | | | |
| 20AB ₫ | DONG SIGN | | | |
| | • Vietnam | | | |

20BF ₿ BITCOIN SIGN
• a cryptocurrency

20C0 ₭ SOM SIGN
• Kyrgyzstan

| | 20D | 20E | 20F |
|---|---|---|---|
| 0 |  20D0 |  20E0 |  20F0 |
| 1 |  20D1 |  20E1 |  |
| 2 |  20D2 |  20E2 | |
| 3 |  20D3 |  20E3 | |
| 4 |  20D4 |  20E4 | |
| 5 |  20D5 |  20E5 | |
| 6 |  20D6 |  20E6 | |
| 7 |  20D7 |  20E7 | |
| 8 |  20D8 |  20E8 | |
| 9 |  20D9 |  20E9 | |
| A |  20DA |  20EA | |
| B |  20DB |  20EB | |
| C |  20DC |  20EC | |
| D |  20DD |  20ED | |
| E |  20DE |  20EE | |
| F |  20DF |  20EF | |

Combining diacritical marks for symbols

| | | |
|------|---|---------------------------------------|
| 20D0 | ⌘ | COMBINING LEFT HARPOON ABOVE |
| 20D1 | ⌞ | COMBINING RIGHT HARPOON ABOVE |
| | | • vector |
| 20D2 | ‡ | COMBINING LONG VERTICAL LINE OVERLAY |
| | | • negation |
| 20D3 | ‡ | COMBINING SHORT VERTICAL LINE OVERLAY |
| | | • occasional variant for negation |
| 20D4 | ↻ | COMBINING ANTICLOCKWISE ARROW ABOVE |
| 20D5 | ↻ | COMBINING CLOCKWISE ARROW ABOVE |
| | | • rotation |
| 20D6 | ↵ | COMBINING LEFT ARROW ABOVE |
| 20D7 | ↷ | COMBINING RIGHT ARROW ABOVE |
| | | • vector |
| 20D8 | ⊙ | COMBINING RING OVERLAY |
| 20D9 | ⊙ | COMBINING CLOCKWISE RING OVERLAY |
| 20DA | ⊙ | COMBINING ANTICLOCKWISE RING OVERLAY |
| 20DB | ⋯ | COMBINING THREE DOTS ABOVE |
| | | = third derivative |
| 20DC | ⋯ | COMBINING FOUR DOTS ABOVE |
| | | = fourth derivative |

Enclosing diacritics

| | | |
|------|---|---|
| 20DD | ⊙ | COMBINING ENCLOSING CIRCLE |
| | | = JIS composition circle |
| | | = Cyrillic combining ten thousands sign |
| | | → 25CB ○ white circle |
| | | → 25EF ○ large circle |
| | | → 3007 ○ ideographic number zero |
| 20DE | ⊠ | COMBINING ENCLOSING SQUARE |
| | | → 25A1 □ white square |
| 20DF | ⊠ | COMBINING ENCLOSING DIAMOND |
| | | → 25C7 ◇ white diamond |
| 20E0 | ⊘ | COMBINING ENCLOSING CIRCLE BACKSLASH |
| | | • prohibition |
| | | → 1F6C7 ⊘ prohibited sign |

Additional diacritical mark for symbols

| | | |
|------|---|----------------------------------|
| 20E1 | ⌞ | COMBINING LEFT RIGHT ARROW ABOVE |
| | | • tensor |

Additional enclosing diacritics

| | | |
|------|---|--|
| 20E2 | ⊠ | COMBINING ENCLOSING SCREEN |
| | | → 239A ☒ clear screen symbol |
| | | → 1F5B5 □ screen |
| 20E3 | ⊠ | COMBINING ENCLOSING KEYCAP |
| 20E4 | ⊠ | COMBINING ENCLOSING UPWARD POINTING TRIANGLE |
| | | → 25B3 △ white up-pointing triangle |

Additional diacritical marks for symbols

| | | |
|------|---|--|
| 20E5 | ↵ | COMBINING REVERSE SOLIDUS OVERLAY |
| | | → 005C \ reverse solidus |
| 20E6 | ‡ | COMBINING DOUBLE VERTICAL STROKE OVERLAY |
| | | = z notation finite function diacritic |
| | | → 2016 double vertical line |
| | | → 21FB ⇨ rightwards arrow with double vertical stroke |
| | | → 2901 ⇨ rightwards two-headed arrow with double vertical stroke |
| | | → 2915 ⇨ rightwards arrow with tail with double vertical stroke |

| | | |
|------|---|--|
| 20E7 | ↵ | COMBINING ANNUITY SYMBOL |
| | | = actuarial bend |
| | | → 2309 ⌈ right ceiling |
| 20E8 | ⋮ | COMBINING TRIPLE UNDERDOT |
| 20E9 | ⌘ | COMBINING WIDE BRIDGE ABOVE |
| | | = contraction operator |
| | | • extends the full width of the base character |
| | | → 0346 ⌘ combining bridge above |
| 20EA | ↵ | COMBINING LEFTWARDS ARROW OVERLAY |
| | | → 2190 ← leftwards arrow |
| 20EB | ∕ | COMBINING LONG DOUBLE SOLIDUS OVERLAY |
| | | = long double slash overlay |
| 20EC | ↵ | COMBINING RIGHTWARDS HARPOON WITH BARB DOWNWARDS |
| 20ED | ↵ | COMBINING LEFTWARDS HARPOON WITH BARB DOWNWARDS |
| 20EE | ↵ | COMBINING LEFT ARROW BELOW |
| 20EF | ↷ | COMBINING RIGHT ARROW BELOW |
| 20F0 | ⋆ | COMBINING ASTERISK ABOVE |

| | 210 | 211 | 212 | 213 | 214 |
|---|----------------------------|--------------------|--------------------|--------------------|--------------------|
| 0 | <i>a/c</i> 2100 | <i>J</i> 2110 | SM 2120 | <i>E</i> 2130 | Σ 2140 |
| 1 | <i>a/s</i> 2101 | <i>S</i> 2111 | TEL 2121 | <i>F</i> 2131 | Θ 2141 |
| 2 | C 2102 | <i>L</i> 2112 | TM 2122 | H 2132 | I 2142 |
| 3 | $^{\circ}\text{C}$ 2103 | <i>l</i> 2113 | <i>V</i> 2123 | <i>M</i> 2133 | J 2143 |
| 4 | E 2104 | B 2114 | Z 2124 | <i>o</i> 2134 | A 2144 |
| 5 | <i>%</i> 2105 | N 2115 | Z 2125 | <i>N</i> 2135 | <i>D</i> 2145 |
| 6 | <i>%u</i> 2106 | No 2116 | Ω 2126 | C 2136 | <i>d</i> 2146 |
| 7 | E 2107 | P 2117 | U 2127 | λ 2137 | <i>e</i> 2147 |
| 8 | D 2108 | B 2118 | Z 2128 | I 2138 | <i>i</i> 2148 |
| 9 | $^{\circ}\text{F}$ 2109 | P 2119 | I 2129 | i 2139 | <i>j</i> 2149 |
| A | <i>g</i> 210A | Q 211A | K 212A | O 213A | P 214A |
| B | <i>H</i> 210B | <i>R</i> 211B | A 212B | FAX 213B | B 214B |
| C | <i>S</i> 210C | <i>R</i> 211C | <i>B</i> 212C | I 213C | P 214C |
| D | H 210D | R 211D | C 212D | Y 213D | A/s 214D |
| E | <i>h</i> 210E | R 211E | e 212E | I 213E | H 214E |
| F | <i>h</i> 210F | R 211F | <i>e</i> 212F | I 213F | <i>ll</i> 214F |

Letterlike symbols

Some of the letterlike symbols are intended to complete the set of mathematical alphanumeric symbols starting at 1D400.

- 2100 $\%$ **ACCOUNT OF**
 ≈ 0061 a 002F / 0063 c
- 2101 $\%$ **ADDRESSED TO THE SUBJECT**
 = aux soins (de)
 → 214D $\%$ aktieselskab
 ≈ 0061 a 002F / 0073 s
- 2102 **C** **DOUBLE-STRUCK CAPITAL C**
 = the set of complex numbers
 ≈ 0043 **C** latin capital letter c
- 2103 $^{\circ}$ **DEGREE CELSIUS**
 = degrees centigrade
 ≈ 00B0 $^{\circ}$ 0043 **C**
- 2104 **€** **CENTRE LINE SYMBOL**
 = clone
- 2105 $\%$ **CARE OF**
 ≈ 0063 c 002F / 006F o
- 2106 $\%$ **CADA UNA**
 • Spanish for “each one”
 ≈ 0063 c 002F / 0075 u
- 2107 **E** **EULER CONSTANT**
 → 0045 **E** latin capital letter e
 ≈ 0190 **E** latin capital letter open e
- 2108 **Ɖ** **SCRUPLE**
- 2109 $^{\circ}$ **DEGREE FAHRENHEIT**
 ≈ 00B0 $^{\circ}$ 0046 **F**
- 210A $\%$ **SCRIPT SMALL G**
 = real number symbol
 ≈ 0067 **g** latin small letter g
- 210B \mathcal{H} **SCRIPT CAPITAL H**
 = Hamiltonian operator
 ~ 210B FE00 \mathcal{H} chancery style
 ~ 210B FE01 \mathcal{H} roundhand style
 ≈ 0048 **H** latin capital letter h
- 210C **ℋ** **BLACK-LETTER CAPITAL H**
 = Hilbert space
 ≈ 0048 **H** latin capital letter h
- 210D **ℍ** **DOUBLE-STRUCK CAPITAL H**
 ≈ 0048 **H** latin capital letter h
- 210E **h** **PLANCK CONSTANT**
 = height, specific enthalpy, ...
 • simply a mathematical italic h; this character’s name results from legacy usage
 ≈ 0068 **h** latin small letter h
- 210F **ħ** **PLANCK CONSTANT OVER TWO PI**
 = reduced Planck constant, Dirac constant
 → 045B **ħ** cyrillic small letter tshe
 ≈ 0127 **h** latin small letter h with stroke
- 2110 \mathcal{I} **SCRIPT CAPITAL I**
 ~ 2110 FE00 \mathcal{I} chancery style
 ~ 2110 FE01 \mathcal{I} roundhand style
 ≈ 0049 **I** latin capital letter i
- 2111 **ℑ** **BLACK-LETTER CAPITAL I**
 = imaginary part
 ≈ 0049 **I** latin capital letter i
- 2112 \mathcal{L} **SCRIPT CAPITAL L**
 = Laplace transform
 ~ 2112 FE00 \mathcal{L} chancery style
 ~ 2112 FE01 \mathcal{L} roundhand style
 ≈ 004C **L** latin capital letter l
- 2113 ℓ **SCRIPT SMALL L**
 = mathematical symbol 'ell'
 = liter (traditional symbol)
 • despite its character name, this symbol is derived from a special italicized version of the small letter l
 • the SI recommended symbol for liter is 006C **l** or 004C **L**
 → 1D4C1 ℓ mathematical script small l
 ≈ 006C **l** latin small letter l
- 2114 **℔** **L B BAR SYMBOL**
 = pounds
 → 0023 **#** number sign
- 2115 **ℕ** **DOUBLE-STRUCK CAPITAL N**
 = natural number
 • a glyph variant with doubled vertical strokes exists
 ≈ 004E **N** latin capital letter n
- 2116 **№** **NUMERO SIGN**
 → 0023 **#** number sign
 → 00BA $^{\circ}$ masculine ordinal indicator
 ≈ 004E **N** 006F o
- 2117 **©** **SOUND RECORDING COPYRIGHT**
 = published
 = phonorecord sign
 → 00A9 **©** copyright sign
 → 24C5 **Ⓟ** circled latin capital letter p
- 2118 \wp **SCRIPT CAPITAL P**
 × **WEIERSTRASS ELLIPTIC FUNCTION**
 • actually this has the form of a lowercase calligraphic p, despite its name
- 2119 **ℙ** **DOUBLE-STRUCK CAPITAL P**
 ≈ 0050 **P** latin capital letter p
- 211A **ℚ** **DOUBLE-STRUCK CAPITAL Q**
 = the set of rational numbers
 ≈ 0051 **Q** latin capital letter q
- 211B \mathcal{R} **SCRIPT CAPITAL R**
 = Riemann Integral
 ~ 211B FE00 \mathcal{R} chancery style
 ~ 211B FE01 \mathcal{R} roundhand style
 ≈ 0052 **R** latin capital letter r
- 211C **℞** **BLACK-LETTER CAPITAL R**
 = real part
 ≈ 0052 **R** latin capital letter r
- 211D **ℝ** **DOUBLE-STRUCK CAPITAL R**
 = the set of real numbers
 ≈ 0052 **R** latin capital letter r
- 211E **℞** **PRESCRIPTION TAKE**
 = recipe
 = cross ratio
- 211F **℞** **RESPONSE**
- 2120 SM **SERVICE MARK**
 ≈ <sup> 0053 **S** 004D **M**
- 2121 **TEL** **TELEPHONE SIGN**
 • typical forms for this symbol may use lowercase, small caps or superscripted letter shapes
 → 260E **☎** black telephone
 → 2706 **📍** telephone location sign
 → 1F4DE **📞** telephone receiver
 ≈ 0054 **T** 0045 **E** 004C **L**
- 2122 TM **TRADE MARK SIGN**
 → 1F12E **Ⓜ** circled wz
 ≈ <sup> 0054 **T** 004D **M**
- 2123 **℣** **VERSICLE**

- 2124 \mathbb{Z} **DOUBLE-STRUCK CAPITAL Z**
= the set of integers
≈ 005A **Z** latin capital letter z
- 2125 ‡ **OUNCE SIGN**
→ 0292 ‡ latin small letter ezh
→ 1F773 ‡ alchemical symbol for half ounce
- 2126 Ω **OHM SIGN**
• SI unit of resistance, named after G. S. Ohm, German physicist
• preferred representation is 03A9 Ω
→ 260A Ω ascending node
≡ 03A9 Ω greek capital letter omega
- 2127 ‡ **INVERTED OHM SIGN**
= mho
• archaic unit of conductance (= the SI unit siemens)
• typographically a turned greek capital letter omega
→ 01B1 ‡ latin capital letter upsilon
→ 03A9 Ω greek capital letter omega
→ 260B ‡ descending node
- 2128 \mathbb{Z} **BLACK-LETTER CAPITAL Z**
≈ 005A **Z** latin capital letter z
- 2129 ‡ **TURNED GREEK SMALL LETTER IOTA**
• unique element fulfilling a description (logic)
→ 03B9 ‡ greek small letter iota
- 212A **K** **KELVIN SIGN**
≡ 004B **K** latin capital letter k
- 212B Å **ANGSTROM SIGN**
• non SI length unit (=0.1 nm) named after A. J. Ångström, Swedish physicist
• preferred representation is 00C5 Å
≡ 00C5 Å latin capital letter a with ring above
- 212C \mathcal{B} **SCRIPT CAPITAL B**
= Bernoulli function
~ 212C FE00 \mathcal{B} chancery style
~ 212C FE01 \mathcal{B} roundhand style
≈ 0042 **B** latin capital letter b
- 212D \mathbb{C} **BLACK-LETTER CAPITAL C**
≈ 0043 **C** latin capital letter c
- 212E e **ESTIMATED SYMBOL**
• used in European packaging
→ 0065 e latin small letter e
- 212F e **SCRIPT SMALL E**
= error
= natural exponent
≈ 0065 e latin small letter e
- 2130 \mathcal{E} **SCRIPT CAPITAL E**
= emf (electromotive force)
~ 2130 FE00 \mathcal{E} chancery style
~ 2130 FE01 \mathcal{E} roundhand style
≈ 0045 **E** latin capital letter e
- 2131 \mathcal{F} **SCRIPT CAPITAL F**
= Fourier transform
~ 2131 FE00 \mathcal{F} chancery style
~ 2131 FE01 \mathcal{F} roundhand style
≈ 0046 **F** latin capital letter f
- 2132 ϳ **TURNED CAPITAL F**
= Claudian digamma inversum
• lowercase is 214E ϳ
→ 0046 **F** latin capital letter f
→ 03DC **F** greek letter digamma

- 2133 \mathcal{M} **SCRIPT CAPITAL M**
= M-matrix (physics)
= German Mark currency symbol, before WWII
• when used for the Mark symbol, the range of glyph variation is restricted
→ 20BB \mathcal{M} nordic mark sign
~ 2133 FE00 \mathcal{M} chancery style
~ 2133 FE01 \mathcal{M} roundhand style
≈ 004D **M** latin capital letter m
- 2134 ⓪ **SCRIPT SMALL O**
= order, of inferior order to
≈ 006F ⓪ latin small letter o

Hebrew letterlike math symbols*These are left-to-right characters.*

- 2135 \aleph **ALEF SYMBOL**
= first transfinite cardinal (countable)
≈ 05D0 \aleph hebrew letter alef
- 2136 \beth **BET SYMBOL**
= second transfinite cardinal (the continuum)
≈ 05D1 \beth hebrew letter bet
- 2137 \aleph **GIMEL SYMBOL**
= third transfinite cardinal (functions of a real variable)
≈ 05D2 \aleph hebrew letter gimel
- 2138 \daleth **DALET SYMBOL**
= fourth transfinite cardinal
≈ 05D3 \daleth hebrew letter dalet

Additional letterlike symbols

- 2139 **i** **INFORMATION SOURCE**
• intended for use with 20DD Ⓢ
→ 1F6C8 Ⓢ circled information source
≈ 0069 **i** latin small letter i
- 213A Ⓢ **ROTATED CAPITAL Q**
• a binding signature mark
- 213B FAX **FACSIMILE SIGN**
• typical forms for this symbol may use lowercase, small caps or superscripted letter shapes
→ 2121 TEL telephone sign
→ 1F4E0 FAX fax machine
≈ 0046 **F** 0041 **A** 0058 **X**
- 213C π **DOUBLE-STRUCK SMALL PI**
≈ 03C0 π greek small letter pi
- 213D γ **DOUBLE-STRUCK SMALL GAMMA**
≈ 03B3 γ greek small letter gamma
- 213E Γ **DOUBLE-STRUCK CAPITAL GAMMA**
≈ 0393 Γ greek capital letter gamma
- 213F Π **DOUBLE-STRUCK CAPITAL PI**
≈ 03A0 Π greek capital letter pi

Double-struck large operator

- 2140 ∑ **DOUBLE-STRUCK N-ARY SUMMATION**
≈ 2211 ∑ n-ary summation

Additional letterlike symbols

- 2141 Ⓢ **TURNED SANS-SERIF CAPITAL G**
= game
→ A4E8 Ⓢ lisu letter hha
- 2142 Ⓢ **TURNED SANS-SERIF CAPITAL L**
→ A4F6 Ⓢ lisu letter uh
- 2143 Ⓢ **REVERSED SANS-SERIF CAPITAL L**
- 2144 Ⓢ **TURNED SANS-SERIF CAPITAL Y**
→ 11FB0 Ⓢ lisu letter yha

Double-struck italic math symbols

These stylized mathematical symbols are used in some documents to distinguish special mathematical usages from ordinary variables.

- 2145 *ℒ* DOUBLE-STRUCK ITALIC CAPITAL D
 • sometimes used for the differential
 ≈ 0044 ℒ latin capital letter d
- 2146 *ℓ* DOUBLE-STRUCK ITALIC SMALL D
 • sometimes used for the differential
 ≈ 0064 ℓ latin small letter d
- 2147 *ℰ* DOUBLE-STRUCK ITALIC SMALL E
 • sometimes used for the natural exponent
 ≈ 0065 ℰ latin small letter e
- 2148 *ℑ* DOUBLE-STRUCK ITALIC SMALL I
 • sometimes used for the imaginary unit
 ≈ 0069 ℑ latin small letter i
- 2149 *ℐ* DOUBLE-STRUCK ITALIC SMALL J
 • sometimes used for the imaginary unit
 ≈ 006A ℐ latin small letter j

Additional letterlike symbols

- 214A *ℙ* PROPERTY LINE
- 214B *℞* TURNED AMPERSAND
 • used in linear logic
 → 0026 & ampersand
- 214C *ℙ* PER SIGN
 • abbreviates the word 'per'
- 214D *℥* AKTIESELSKAB
 → 2101 ℥ addressed to the subject

Lowercase Claudian letter

Claudian letters in inscriptions are uppercase, but may be transcribed by scholars in lowercase.

- 214E *ϝ* TURNED SMALL F
 • uppercase is 2132 ϝ
 → 03DD ϝ greek small letter digamma

Biblical editorial symbol

- 214F *𐤀* SYMBOL FOR SAMARITAN SOURCE

| Standardized Variation Sequences | |
|----------------------------------|---------------------------------------|
| 210B | <i>H</i> SCRIPT CAPITAL H |
| | 210B <i>H</i> chancery style |
| | 210B FE00 <i>H</i> roundhand style |
| | 210B FE01 |
| 2110 | <i>I</i> SCRIPT CAPITAL I |
| | 2110 <i>I</i> chancery style |
| | 2110 FE00 <i>I</i> roundhand style |
| | 2110 FE01 |
| 2112 | <i>L</i> SCRIPT CAPITAL L |
| | 2112 <i>L</i> chancery style |
| | 2112 FE00 <i>L</i> roundhand style |
| | 2112 FE01 |
| 211B | <i>R</i> SCRIPT CAPITAL R |
| | 211B <i>R</i> chancery style |
| | 211B FE00 <i>R</i> roundhand style |
| | 211B FE01 |
| 212C | <i>B</i> SCRIPT CAPITAL B |
| | 212C <i>B</i> chancery style |
| | 212C FE00 <i>B</i> roundhand style |
| | 212C FE01 |
| 2130 | <i>E</i> SCRIPT CAPITAL E |
| | 2130 <i>E</i> chancery style |
| | 2130 FE00 <i>E</i> roundhand style |
| | 2130 FE01 |
| 2131 | <i>F</i> SCRIPT CAPITAL F |
| | 2131 <i>F</i> chancery style |
| | 2131 FE00 <i>F</i> roundhand style |
| | 2131 FE01 |
| 2133 | <i>M</i> SCRIPT CAPITAL M |
| | 2133 <i>M</i> chancery style |
| | 2133 FE00 <i>M</i> roundhand style |
| | 2133 FE01 |

| | 215 | 216 | 217 | 218 |
|---|------------------------|--------------|--------------|-----------------------|
| 0 | $\frac{1}{7}$ 2150 | I 2160 | i 2170 | Ⓞ 2180 |
| 1 | $\frac{1}{9}$ 2151 | II 2161 | ii 2171 | Ⓟ 2181 |
| 2 | $\frac{1}{10}$ 2152 | III 2162 | iii 2172 | Ⓠ 2182 |
| 3 | $\frac{1}{3}$ 2153 | IV 2163 | iv 2173 | Ⓡ 2183 |
| 4 | $\frac{2}{3}$ 2154 | V 2164 | v 2174 | Ⓢ 2184 |
| 5 | $\frac{1}{5}$ 2155 | VI 2165 | vi 2175 | Ⓣ 2185 |
| 6 | $\frac{2}{5}$ 2156 | VII 2166 | vii 2176 | Ⓤ 2186 |
| 7 | $\frac{3}{5}$ 2157 | VIII 2167 | viii 2177 | Ⓟ 2187 |
| 8 | $\frac{4}{5}$ 2158 | IX 2168 | ix 2178 | Ⓠ 2188 |
| 9 | $\frac{1}{6}$ 2159 | X 2169 | x 2179 | $\frac{0}{3}$ 2189 |
| A | $\frac{5}{6}$ 215A | XI 216A | xi 217A | Ⓡ 218A |
| B | $\frac{1}{8}$ 215B | XII 216B | xii 217B | Ⓢ 218B |
| C | $\frac{3}{8}$ 215C | L 216C | l 217C | |
| D | $\frac{5}{8}$ 215D | C 216D | c 217D | |
| E | $\frac{7}{8}$ 215E | D 216E | d 217E | |
| F | $\frac{1}{}$ 215F | M 216F | m 217F | |

Fractions

Other fraction number forms are found in the Latin-1 Supplement block.

| | | | |
|------|--------|-------------------------------|---|
| | → 00BC | ¼ | vulgar fraction one quarter |
| | → 00BD | ½ | vulgar fraction one half |
| | → 00BE | ¾ | vulgar fraction three quarters |
| 2150 | ⅐ | VULGAR FRACTION ONE SEVENTH | ≈ <fraction> 0031 1 2044/ 0037 7 |
| 2151 | ⅑ | VULGAR FRACTION ONE NINTH | ≈ <fraction> 0031 1 2044/ 0039 9 |
| 2152 | ⅒ | VULGAR FRACTION ONE TENTH | ≈ <fraction> 0031 1 2044/ 0031 1 0030 0 |
| 2153 | ⅓ | VULGAR FRACTION ONE THIRD | ≈ <fraction> 0031 1 2044/ 0033 3 |
| 2154 | ⅔ | VULGAR FRACTION TWO THIRDS | ≈ <fraction> 0032 2 2044/ 0033 3 |
| 2155 | ⅕ | VULGAR FRACTION ONE FIFTH | ≈ <fraction> 0031 1 2044/ 0035 5 |
| 2156 | ⅖ | VULGAR FRACTION TWO FIFTHS | ≈ <fraction> 0032 2 2044/ 0035 5 |
| 2157 | ⅜ | VULGAR FRACTION THREE FIFTHS | ≈ <fraction> 0033 3 2044/ 0035 5 |
| 2158 | ⅘ | VULGAR FRACTION FOUR FIFTHS | ≈ <fraction> 0034 4 2044/ 0035 5 |
| 2159 | ⅙ | VULGAR FRACTION ONE SIXTH | ≈ <fraction> 0031 1 2044/ 0036 6 |
| 215A | ⅚ | VULGAR FRACTION FIVE SIXTHS | ≈ <fraction> 0035 5 2044/ 0036 6 |
| 215B | ⅛ | VULGAR FRACTION ONE EIGHTH | ≈ <fraction> 0031 1 2044/ 0038 8 |
| 215C | ⅜ | VULGAR FRACTION THREE EIGHTHS | ≈ <fraction> 0033 3 2044/ 0038 8 |
| 215D | ⅝ | VULGAR FRACTION FIVE EIGHTHS | ≈ <fraction> 0035 5 2044/ 0038 8 |
| 215E | ⅞ | VULGAR FRACTION SEVEN EIGHTHS | ≈ <fraction> 0037 7 2044/ 0038 8 |
| 215F | ⅁ | FRACTION NUMERATOR ONE | ≈ <fraction> 0031 1 2044/ |

Roman numerals

| | | | |
|------|------|----------------------|---------------------------------|
| 2160 | I | ROMAN NUMERAL ONE | ≈ 0049 I latin capital letter i |
| 2161 | II | ROMAN NUMERAL TWO | ≈ 0049 I 0049 I |
| 2162 | III | ROMAN NUMERAL THREE | ≈ 0049 I 0049 I 0049 I |
| 2163 | IV | ROMAN NUMERAL FOUR | ≈ 0049 I 0056 V |
| 2164 | V | ROMAN NUMERAL FIVE | ≈ 0056 V latin capital letter v |
| 2165 | VI | ROMAN NUMERAL SIX | ≈ 0056 V 0049 I |
| 2166 | VII | ROMAN NUMERAL SEVEN | ≈ 0056 V 0049 I 0049 I |
| 2167 | VIII | ROMAN NUMERAL EIGHT | ≈ 0056 V 0049 I 0049 I 0049 I |
| 2168 | IX | ROMAN NUMERAL NINE | ≈ 0049 I 0058 X |
| 2169 | X | ROMAN NUMERAL TEN | ≈ 0058 X latin capital letter x |
| 216A | XI | ROMAN NUMERAL ELEVEN | ≈ 0058 X 0049 I |

| | | | |
|------|------|----------------------------------|---------------------------------|
| 216B | XII | ROMAN NUMERAL TWELVE | ≈ 0058 X 0049 I 0049 I |
| 216C | L | ROMAN NUMERAL FIFTY | ≈ 004C L latin capital letter l |
| 216D | C | ROMAN NUMERAL ONE HUNDRED | ≈ 0043 C latin capital letter c |
| 216E | D | ROMAN NUMERAL FIVE HUNDRED | ≈ 0044 D latin capital letter d |
| 216F | M | ROMAN NUMERAL ONE THOUSAND | ≈ 004D M latin capital letter m |
| 2170 | i | SMALL ROMAN NUMERAL ONE | ≈ 0069 i latin small letter i |
| 2171 | ii | SMALL ROMAN NUMERAL TWO | ≈ 0069 i 0069 i |
| 2172 | iii | SMALL ROMAN NUMERAL THREE | ≈ 0069 i 0069 i 0069 i |
| 2173 | iv | SMALL ROMAN NUMERAL FOUR | ≈ 0069 i 0076 v |
| 2174 | v | SMALL ROMAN NUMERAL FIVE | ≈ 0076 v latin small letter v |
| 2175 | vi | SMALL ROMAN NUMERAL SIX | ≈ 0076 v 0069 i |
| 2176 | vii | SMALL ROMAN NUMERAL SEVEN | ≈ 0076 v 0069 i 0069 i |
| 2177 | viii | SMALL ROMAN NUMERAL EIGHT | ≈ 0076 v 0069 i 0069 i 0069 i |
| 2178 | ix | SMALL ROMAN NUMERAL NINE | ≈ 0069 i 0078 x |
| 2179 | x | SMALL ROMAN NUMERAL TEN | ≈ 0078 x latin small letter x |
| 217A | xi | SMALL ROMAN NUMERAL ELEVEN | ≈ 0078 x 0069 i |
| 217B | xii | SMALL ROMAN NUMERAL TWELVE | ≈ 0078 x 0069 i 0069 i |
| 217C | l | SMALL ROMAN NUMERAL FIFTY | ≈ 006C l latin small letter l |
| 217D | c | SMALL ROMAN NUMERAL ONE HUNDRED | ≈ 0063 c latin small letter c |
| 217E | d | SMALL ROMAN NUMERAL FIVE HUNDRED | ≈ 0064 d latin small letter d |
| 217F | m | SMALL ROMAN NUMERAL ONE THOUSAND | ≈ 006D m latin small letter m |

Archaic Roman numerals

| | | |
|------|---|------------------------------------|
| 2180 | ↀ | ROMAN NUMERAL ONE THOUSAND C D |
| 2181 | ↁ | ROMAN NUMERAL FIVE THOUSAND |
| 2182 | ↂ | ROMAN NUMERAL TEN THOUSAND |
| 2183 | Ↄ | ROMAN NUMERAL REVERSED ONE HUNDRED |

= apostrophic C
= Claudian antisigma

- used in combination with C and I to form large numbers
- lowercase is 2184 ↄ

→ 0186 Ↄ latin capital letter open o
→ 03FD Ↄ greek capital reversed lunate sigma symbol

Lowercase Claudian letter

Claudian letters in inscriptions are uppercase, but may be transcribed by scholars in lowercase.

| | | |
|------|---|-------------------------------|
| 2184 | ↄ | LATIN SMALL LETTER REVERSED C |
|------|---|-------------------------------|

→ 0254 ↄ latin small letter open o
→ 037B ↄ greek small reversed lunate sigma symbol

Archaic Roman numerals

















































































































- 2185 𐌆 ROMAN NUMERAL SIX LATE FORM
→ 03DA 𐌆 greek letter stigma
- 2186 𐌇 ROMAN NUMERAL FIFTY EARLY FORM
→ 16CE 𐌇 runic letter z
→ 2193 𐌇 downwards arrow
- 2187 𐌈 ROMAN NUMERAL FIFTY THOUSAND
- 2188 𐌉 ROMAN NUMERAL ONE HUNDRED THOUSAND

Fraction

- 2189 ⅓ VULGAR FRACTION ZERO THIRDS
• used in baseball scoring, from ARIB STD B24
≈ <fraction> 0030 0 2044 / 0033 3

Turned digits

- 218A 𐌒 TURNED DIGIT TWO
• digit for 10 in some duodecimal systems
- 218B 𐌓 TURNED DIGIT THREE
• digit for 11 in some duodecimal systems
→ 0190 𐌓 latin capital letter open e
→ 2107 𐌓 euler constant
→ A72B 𐌓 latin small letter tresillo

| | 219 | 21A | 21B | 21C | 21D | 21E | 21F |
|---|---|---|---|---|---|--|---|
| 0 |  2190 |  21A0 |  21B0 |  21C0 |  21D0 |  21E0 |  21F0 |
| 1 |  2191 |  21A1 |  21B1 |  21C1 |  21D1 |  21E1 |  21F1 |
| 2 |  2192 |  21A2 |  21B2 |  21C2 |  21D2 |  21E2 |  21F2 |
| 3 |  2193 |  21A3 |  21B3 |  21C3 |  21D3 |  21E3 |  21F3 |
| 4 |  2194 |  21A4 |  21B4 |  21C4 |  21D4 |  21E4 |  21F4 |
| 5 |  2195 |  21A5 |  21B5 |  21C5 |  21D5 |  21E5 |  21F5 |
| 6 |  2196 |  21A6 |  21B6 |  21C6 |  21D6 |  21E6 |  21F6 |
| 7 |  2197 |  21A7 |  21B7 |  21C7 |  21D7 |  21E7 |  21F7 |
| 8 |  2198 |  21A8 |  21B8 |  21C8 |  21D8 |  21E8 |  21F8 |
| 9 |  2199 |  21A9 |  21B9 |  21C9 |  21D9 |  21E9 |  21F9 |
| A |  219A |  21AA |  21BA |  21CA |  21DA |  21EA |  21FA |
| B |  219B |  21AB |  21BB |  21CB |  21DB |  21EB |  21FB |
| C |  219C |  21AC |  21BC |  21CC |  21DC |  21EC |  21FC |
| D |  219D |  21AD |  21BD |  21CD |  21DD |  21ED |  21FD |
| E |  219E |  21AE |  21BE |  21CE |  21DE |  21EE |  21FE |
| F |  219F |  21AF |  21BF |  21CF |  21DF |  21EF |  21FF |

Simple arrows

| | | | |
|------|---|------------------|--|
| 2190 | ← | LEFTWARDS ARROW | → 20EA ⇄ combining leftwards arrow overlay |
| 2191 | ↑ | UPWARDS ARROW | • IPA: egressive airflow |
| 2192 | → | RIGHTWARDS ARROW | = z notation total function |
| 2193 | ↓ | DOWNWARDS ARROW | • IPA: ingressive airflow |
| 2194 | ↔ | LEFT RIGHT ARROW | = z notation relation |
| 2195 | ↕ | UP DOWN ARROW | |
| 2196 | ↖ | NORTH WEST ARROW | |
| 2197 | ↗ | NORTH EAST ARROW | |
| 2198 | ↘ | SOUTH EAST ARROW | |
| 2199 | ↙ | SOUTH WEST ARROW | |

Arrows with modifications

| | | | |
|------|---|------------------------------|--|
| 219A | ↔ | LEFTWARDS ARROW WITH STROKE | • negation of 2190 ← ≡ 2190 ← 0338 ∅ |
| 219B | ↔ | RIGHTWARDS ARROW WITH STROKE | • negation of 2192 → ≡ 2192 → 0338 ∅ |
| 219C | ↔ | LEFTWARDS WAVE ARROW | → 2B3F ↔ wave arrow pointing directly left |
| 219D | ↔ | RIGHTWARDS WAVE ARROW | |
| 219E | ↔ | LEFTWARDS TWO HEADED ARROW | = fast cursor left → 2BEC ↔ leftwards two-headed arrow with triangle arrowheads |
| 219F | ↕ | UPWARDS TWO HEADED ARROW | = fast cursor up |
| 21A0 | ↔ | RIGHTWARDS TWO HEADED ARROW | = z notation total surjection = fast cursor right |
| 21A1 | ↓ | DOWNWARDS TWO HEADED ARROW | = form feed = fast cursor down |
| 21A2 | ↔ | LEFTWARDS ARROW WITH TAIL | |
| 21A3 | ↔ | RIGHTWARDS ARROW WITH TAIL | = z notation total injection |
| 21A4 | ↔ | LEFTWARDS ARROW FROM BAR | |
| 21A5 | ↕ | UPWARDS ARROW FROM BAR | |
| 21A6 | ↔ | RIGHTWARDS ARROW FROM BAR | = z notation maplet |
| 21A7 | ↓ | DOWNWARDS ARROW FROM BAR | = depth symbol |
| 21A8 | ↕ | UP DOWN ARROW WITH BASE | |
| 21A9 | ↔ | LEFTWARDS ARROW WITH HOOK | |
| 21AA | ↔ | RIGHTWARDS ARROW WITH HOOK | |
| 21AB | ↔ | LEFTWARDS ARROW WITH LOOP | |
| 21AC | ↔ | RIGHTWARDS ARROW WITH LOOP | |
| 21AD | ↔ | LEFT RIGHT WAVE ARROW | |
| 21AE | ↔ | LEFT RIGHT ARROW WITH STROKE | • negation of 2194 ↔ ≡ 2194 ↔ 0338 ∅ |
| 21AF | ↔ | DOWNWARDS ZIGZAG ARROW | = electrolysis → 2B4D ↔ downwards triangle-headed zigzag arrow |

Arrows with bent tips

Other arrows with bent tips to complete this set can be found in the *Miscellaneous Symbols and Arrows* block.

| | | | |
|------|---|-------------------------------------|--|
| 21B0 | ↖ | UPWARDS ARROW WITH TIP LEFTWARDS | |
| 21B1 | ↗ | UPWARDS ARROW WITH TIP RIGHTWARDS | |
| 21B2 | ↘ | DOWNWARDS ARROW WITH TIP LEFTWARDS | → 1FBB4 ↘ inverse downwards arrow with tip leftwards |
| 21B3 | ↙ | DOWNWARDS ARROW WITH TIP RIGHTWARDS | |

Keyboard symbols and circle arrows

| | | | |
|------|---|---|--|
| 21B4 | ↘ | RIGHTWARDS ARROW WITH CORNER DOWNWARDS | = line feed |
| 21B5 | ↙ | DOWNWARDS ARROW WITH CORNER LEFTWARDS | • may indicate a carriage return or new line → 23CE ↵ return symbol |
| 21B6 | ↺ | ANTICLOCKWISE TOP SEMICIRCLE ARROW | |
| 21B7 | ↻ | CLOCKWISE TOP SEMICIRCLE ARROW | |
| 21B8 | ↵ | NORTH WEST ARROW TO LONG BAR | = home |
| 21B9 | ↵ | LEFTWARDS ARROW TO BAR OVER RIGHTWARDS ARROW TO BAR | = tab with shift tab → 2B7E ↵ horizontal tab key |
| 21BA | ↺ | ANTICLOCKWISE OPEN CIRCLE ARROW | |
| 21BB | ↻ | CLOCKWISE OPEN CIRCLE ARROW | |

Harpoons

| | | | |
|------|---|--|--|
| 21BC | ↔ | LEFTWARDS HARPOON WITH BARB UPWARDS | |
| 21BD | ↔ | LEFTWARDS HARPOON WITH BARB DOWNWARDS | |
| 21BE | ↕ | UPWARDS HARPOON WITH BARB RIGHTWARDS | |
| 21BF | ↕ | UPWARDS HARPOON WITH BARB LEFTWARDS | |
| 21C0 | ↔ | RIGHTWARDS HARPOON WITH BARB UPWARDS | |
| 21C1 | ↔ | RIGHTWARDS HARPOON WITH BARB DOWNWARDS | |
| 21C2 | ↓ | DOWNWARDS HARPOON WITH BARB RIGHTWARDS | |
| 21C3 | ↓ | DOWNWARDS HARPOON WITH BARB LEFTWARDS | |

Paired arrows and harpoons

| | | | |
|------|---|--|--|
| 21C4 | ↔ | RIGHTWARDS ARROW OVER LEFTWARDS ARROW | |
| 21C5 | ↕ | UPWARDS ARROW LEFTWARDS OF DOWNWARDS ARROW | |
| 21C6 | ↔ | LEFTWARDS ARROW OVER RIGHTWARDS ARROW | |
| 21C7 | ↔ | LEFTWARDS PAIRED ARROWS | |
| 21C8 | ↕ | UPWARDS PAIRED ARROWS | |
| 21C9 | ↔ | RIGHTWARDS PAIRED ARROWS | |
| 21CA | ↕ | DOWNWARDS PAIRED ARROWS | |
| 21CB | ↔ | LEFTWARDS HARPOON OVER RIGHTWARDS HARPOON | |
| 21CC | ↔ | RIGHTWARDS HARPOON OVER LEFTWARDS HARPOON | |

Double arrows

| | | | |
|------|---|------------------------------------|---|
| 21CD | ↔ | LEFTWARDS DOUBLE ARROW WITH STROKE | • negation of 21D0 ↔ ≡ 21D0 ↔ 0338 ∅ |
|------|---|------------------------------------|---|

| | | |
|------|---|-------------------------------------|
| 21CE | ⇔ | LEFT RIGHT DOUBLE ARROW WITH STROKE |
| | | • negation of 21D4 ⇔ |
| | | ≡ 21D4 ⇔ 0338 ↯ |
| 21CF | ⇔ | RIGHTWARDS DOUBLE ARROW WITH STROKE |
| | | • negation of 21D2 ⇒ |
| | | ≡ 21D2 ⇒ 0338 ↯ |
| 21D0 | ⇐ | LEFTWARDS DOUBLE ARROW |
| 21D1 | ↑ | UPWARDS DOUBLE ARROW |
| 21D2 | ⇒ | RIGHTWARDS DOUBLE ARROW |
| 21D3 | ⇓ | DOWNWARDS DOUBLE ARROW |
| 21D4 | ⇔ | LEFT RIGHT DOUBLE ARROW |
| 21D5 | ⇕ | UP DOWN DOUBLE ARROW |
| 21D6 | ↖ | NORTH WEST DOUBLE ARROW |
| 21D7 | ↗ | NORTH EAST DOUBLE ARROW |
| 21D8 | ↘ | SOUTH EAST DOUBLE ARROW |
| 21D9 | ↙ | SOUTH WEST DOUBLE ARROW |

Miscellaneous arrows and keyboard symbols

| | | |
|------|----|--|
| 21DA | ⇐⇐ | LEFTWARDS TRIPLE ARROW |
| 21DB | ⇒⇒ | RIGHTWARDS TRIPLE ARROW |
| 21DC | ↔ | LEFTWARDS SQUIGGLE ARROW |
| | | → 2B33 ↔ long leftwards squiggle arrow |
| 21DD | ↔ | RIGHTWARDS SQUIGGLE ARROW |
| 21DE | ⇕ | UPWARDS ARROW WITH DOUBLE STROKE |
| | | = page up |
| 21DF | ⇓ | DOWNWARDS ARROW WITH DOUBLE STROKE |
| | | = page down |
| 21E0 | ⇐ | LEFTWARDS DASHED ARROW |
| 21E1 | ↑ | UPWARDS DASHED ARROW |
| 21E2 | ⇒ | RIGHTWARDS DASHED ARROW |
| 21E3 | ⇓ | DOWNWARDS DASHED ARROW |
| 21E4 | ← | LEFTWARDS ARROW TO BAR |
| | | = leftward tab |
| 21E5 | → | RIGHTWARDS ARROW TO BAR |
| | | = rightward tab |

White arrows and keyboard symbols

| | | |
|------|---|---|
| 21E6 | ⇐ | LEFTWARDS WHITE ARROW |
| | | → 2B00 ↗ north east white arrow |
| 21E7 | ↑ | UPWARDS WHITE ARROW |
| | | = shift |
| | | = level 2 select (ISO 9995-7) |
| 21E8 | ⇒ | RIGHTWARDS WHITE ARROW |
| | | = group select (ISO 9995-7) |
| 21E9 | ⇓ | DOWNWARDS WHITE ARROW |
| 21EA | ⇕ | UPWARDS WHITE ARROW FROM BAR |
| | | = caps lock |
| 21EB | ⇕ | UPWARDS WHITE ARROW ON PEDESTAL |
| | | = level 2 lock |
| 21EC | ⇕ | UPWARDS WHITE ARROW ON PEDESTAL WITH HORIZONTAL BAR |
| | | = capitals (caps) lock |
| | | → 2BB8 ⇕ upwards white arrow from bar with horizontal bar |
| 21ED | ⇕ | UPWARDS WHITE ARROW ON PEDESTAL WITH VERTICAL BAR |
| | | = numeric lock |
| 21EE | ⇕ | UPWARDS WHITE DOUBLE ARROW |
| | | = level 3 select |
| 21EF | ⇕ | UPWARDS WHITE DOUBLE ARROW ON PEDESTAL |
| | | = level 3 lock |
| 21F0 | ⇒ | RIGHTWARDS WHITE ARROW FROM WALL |
| | | = group lock |

| | | |
|------|---|---------------------------------|
| 21F1 | ↖ | NORTH WEST ARROW TO CORNER |
| | | = home |
| 21F2 | ↘ | SOUTH EAST ARROW TO CORNER |
| | | = end |
| 21F3 | ⇕ | UP DOWN WHITE ARROW |
| | | = scrolling |
| | | → 2B04 ⇔ left right white arrow |

Miscellaneous arrows

| | | |
|------|----|--|
| 21F4 | ⇒ | RIGHT ARROW WITH SMALL CIRCLE |
| | | → 2B30 ⇐ left arrow with small circle |
| 21F5 | ⇓ | DOWNWARDS ARROW LEFTWARDS OF UPWARDS ARROW |
| 21F6 | ⇒⇒ | THREE RIGHTWARDS ARROWS |
| | | → 2B31 ⇐⇐ three leftwards arrows |
| 21F7 | ⇐ | LEFTWARDS ARROW WITH VERTICAL STROKE |
| 21F8 | ⇒ | RIGHTWARDS ARROW WITH VERTICAL STROKE |
| | | = z notation partial function |
| 21F9 | ⇔ | LEFT RIGHT ARROW WITH VERTICAL STROKE |
| | | = z notation partial relation |
| 21FA | ⇐ | LEFTWARDS ARROW WITH DOUBLE VERTICAL STROKE |
| 21FB | ⇒ | RIGHTWARDS ARROW WITH DOUBLE VERTICAL STROKE |
| | | = z notation finite function |
| 21FC | ⇔ | LEFT RIGHT ARROW WITH DOUBLE VERTICAL STROKE |
| | | = z notation finite relation |
| 21FD | ← | LEFTWARDS OPEN-HEADED ARROW |
| 21FE | → | RIGHTWARDS OPEN-HEADED ARROW |
| 21FF | ↔ | LEFT RIGHT OPEN-HEADED ARROW |

| | 220 | 221 | 222 | 223 | 224 | 225 | 226 | 227 | 228 | 229 | 22A | 22B | 22C | 22D | 22E | 22F |
|---|------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------|---------------------|---------------------|---------------------------|---------------------------|---------------------------------|---------------------|---------------------|---------------------|------------------|
| 0 | ∇ 2200 | \amalg 2210 | \sphericalangle 2220 | \int 2230 | \sim 2240 | \doteq 2250 | \neq 2260 | \nlessgtr 2270 | \nlessgtr 2280 | \sqsupset 2290 | \boxtimes 22A0 | \wp 22B0 | \bigwedge 22C0 | \in 22D0 | \nlessgtr 22E0 | \ddots 22F0 |
| 1 | \complement 2201 | \sum 2211 | \triangleleft 2221 | f 2231 | \sphericalsim 2241 | \doteq 2251 | \equiv 2261 | \nlessgtr 2271 | \nlessgtr 2281 | \sqsubseteq 2291 | \square 22A1 | \wp 22B1 | \bigvee 22C1 | \supset 22D1 | \nlessgtr 22E1 | \ddots 22F1 |
| 2 | ∂ 2202 | $-$ 2212 | \triangleleft 2222 | \textcircled{f} 2232 | \sphericalsim 2242 | \doteq 2252 | \neq 2262 | \nlessgtr 2272 | \subset 2282 | \sqsubseteq 2292 | \top 22A2 | \triangle 22B2 | \cup 22C2 | \supseteq 22D2 | \nlessgtr 22E2 | \in 22F2 |
| 3 | \exists 2203 | \mp 2213 | $ $ 2223 | \textcircled{f} 2233 | \sphericalsim 2243 | \doteq 2253 | \equiv 2263 | \nlessgtr 2273 | \supset 2283 | \sqsupset 2293 | \top 22A3 | \triangle 22B3 | \cup 22C3 | \supseteq 22D3 | \nlessgtr 22E3 | \in 22F3 |
| 4 | \nlessgtr 2204 | \dagger 2214 | \dagger 2224 | \ddots 2234 | \nlessgtr 2244 | \doteq 2254 | \leq 2264 | \nlessgtr 2274 | \nlessgtr 2284 | \sqsupset 2294 | \top 22A4 | \triangle 22B4 | \diamond 22C4 | \supseteq 22D4 | \sqsupset 22E4 | \in 22F4 |
| 5 | \emptyset 2205 | $/$ 2215 | \parallel 2225 | \ddots 2235 | \sphericalsim 2245 | \doteq 2255 | \geq 2265 | \nlessgtr 2275 | \nlessgtr 2285 | \oplus 2295 | \top 22A5 | \triangle 22B5 | \cdot 22C5 | $\#$ 22D5 | \sqsupset 22E5 | \in 22F5 |
| 6 | \triangle 2206 | \backslash 2216 | $\#$ 2226 | \cdot 2236 | \nlessgtr 2246 | \textcircled{H} 2256 | \geq 2266 | \geq 2276 | \subset 2286 | \ominus 2296 | \top 22A6 | $\textcircled{\bullet}$ 22B6 | \star 22C6 | \nlessgtr 22D6 | \nlessgtr 22E6 | \in 22F6 |
| 7 | ∇ 2207 | $*$ 2217 | \wedge 2227 | \ddots 2237 | \nlessgtr 2247 | \doteq 2257 | \geq 2267 | \geq 2277 | \supset 2287 | \otimes 2297 | \textcircled{F} 22A7 | $\textcircled{\bullet}$ 22B7 | \ast 22C7 | \nlessgtr 22D7 | \nlessgtr 22E7 | \in 22F7 |
| 8 | \in 2208 | \circ 2218 | \vee 2228 | \cdot 2238 | \sphericalsim 2248 | \doteq 2258 | \nlessgtr 2268 | \nlessgtr 2278 | \nlessgtr 2288 | \ominus 2298 | \textcircled{F} 22A8 | $\textcircled{\bullet}$ 22B8 | \otimes 22C8 | \nlessgtr 22D8 | \nlessgtr 22E8 | \in 22F8 |
| 9 | \nlessgtr 2209 | \cdot 2219 | \cup 2229 | \cdot 2239 | \nlessgtr 2249 | \doteq 2259 | \nlessgtr 2269 | \nlessgtr 2279 | \nlessgtr 2289 | \odot 2299 | \textcircled{F} 22A9 | \dagger 22B9 | \otimes 22C9 | \nlessgtr 22D9 | \nlessgtr 22E9 | \in 22F9 |
| A | \in 220A | $\sqrt{\quad}$ 221A | \cup 222A | \ddots 223A | \sphericalsim 224A | \doteq 225A | \nlessgtr 226A | \nlessgtr 227A | \nlessgtr 228A | \odot 229A | \textcircled{F} 22AA | \top 22BA | \otimes 22CA | \nlessgtr 22DA | \nlessgtr 22EA | \in 22FA |
| B | \supseteq 220B | $\sqrt[3]{\quad}$ 221B | \int 222B | \nlessgtr 223B | \sphericalsim 224B | \doteq 225B | \nlessgtr 226B | \nlessgtr 227B | \nlessgtr 228B | \otimes 229B | \textcircled{F} 22AB | \nlessgtr 22BB | \nlessgtr 22CB | \nlessgtr 22DB | \nlessgtr 22EB | \in 22FB |
| C | \nlessgtr 220C | $\sqrt[4]{\quad}$ 221C | \iint 222C | \sim 223C | \sphericalsim 224C | \doteq 225C | \nlessgtr 226C | \nlessgtr 227C | \nlessgtr 228C | \ominus 229C | \nlessgtr 22AC | \nlessgtr 22BC | \nlessgtr 22CC | \nlessgtr 22DC | \nlessgtr 22EC | \in 22FC |
| D | \supseteq 220D | α 221D | \iiint 222D | \sim 223D | \textcircled{H} 224D | def 225D | \nlessgtr 226D | \nlessgtr 227D | \nlessgtr 228D | \ominus 229D | \nlessgtr 22AD | \nlessgtr 22BD | \nlessgtr 22CD | \nlessgtr 22DD | \nlessgtr 22ED | \in 22FD |
| E | \blacksquare 220E | ∞ 221E | \textcircled{f} 222E | \sim 223E | \textcircled{H} 224E | m 225E | \nlessgtr 226E | \nlessgtr 227E | \nlessgtr 228E | \textcircled{H} 229E | \nlessgtr 22AE | \nlessgtr 22BE | \nlessgtr 22CE | \nlessgtr 22DE | \ddots 22EE | \in 22FE |
| F | \amalg 220F | \perp 221F | \int 222F | \sim 223F | \textcircled{H} 224F | \doteq 225F | \nlessgtr 226F | \nlessgtr 227F | \sqsupset 228F | \square 229F | \nlessgtr 22AF | \triangle 22BF | \nlessgtr 22CF | \nlessgtr 22DF | \ddots 22EF | \in 22FF |

Miscellaneous mathematical symbols

- 2200 \forall FOR ALL
= universal quantifier
- 2201 \complement COMPLEMENT
→ 0297 \complement latin letter stretched c
- 2202 ∂ PARTIAL DIFFERENTIAL
- 2203 \exists THERE EXISTS
= existential quantifier
- 2204 \nexists THERE DOES NOT EXIST
≡ 2203 \exists 0338 $\not\exists$
- 2205 \emptyset EMPTY SET
= null set
• used in linguistics to indicate a null morpheme or phonological “zero”
→ 00D8 \emptyset latin capital letter o with stroke
→ 2300 \emptyset diameter sign
~ 2205 FE00 \emptyset zero with long diagonal stroke overlay form
- 2206 Δ INCREMENT
= Laplace operator
= forward difference
= symmetric difference (in set theory)
• other symbols may also be used for symmetric difference
→ 0394 Δ greek capital letter delta
→ 25B3 Δ white up-pointing triangle
- 2207 ∇ NABLA
= backward difference
= gradient, del
• used for Laplacian operator (written with superscript 2)
→ 25BD ∇ white down-pointing triangle

Set membership

- 2208 \in ELEMENT OF
- 2209 \notin NOT AN ELEMENT OF
≡ 2208 \in 0338 \notin
- 220A ϵ SMALL ELEMENT OF
• originates in math pi fonts; not the straight epsilon
→ 03F5 ϵ greek lunate epsilon symbol
- 220B \ni CONTAINS AS MEMBER
= such that
- 220C $\not\ni$ DOES NOT CONTAIN AS MEMBER
≡ 220B \ni 0338 $\not\ni$
- 220D \ni SMALL CONTAINS AS MEMBER
→ 03F6 \ni greek reversed lunate epsilon symbol

Miscellaneous mathematical symbol

- 220E \blacksquare END OF PROOF
= q.e.d.
→ 2023 \blacktriangleright triangular bullet
→ 25AE \blacksquare black vertical rectangle

N-ary operators

- 220F \prod N-ARY PRODUCT
= product sign
→ 03A0 \prod greek capital letter pi
- 2210 \coprod N-ARY COPRODUCT
= coproduct sign
- 2211 \sum N-ARY SUMMATION
= summation sign
→ 03A3 \sum greek capital letter sigma
→ 2140 \sum double-struck n-ary summation

Operators

- 2212 $-$ MINUS SIGN
→ 002D $-$ hyphen-minus
→ 2796 — heavy minus sign
- 2213 \mp MINUS-OR-PLUS SIGN
→ 00B1 \pm plus-minus sign
- 2214 \dagger DOT PLUS
- 2215 $/$ DIVISION SLASH
• generic division operator
→ 002F $/$ solidus
→ 2044 $/$ fraction slash
→ 27CB $/$ mathematical rising diagonal
- 2216 \setminus SET MINUS
→ 005C \setminus reverse solidus
→ 27CD \setminus mathematical falling diagonal
→ 29F5 \setminus reverse solidus operator
- 2217 $*$ ASTERISK OPERATOR
→ 002A $*$ asterisk
- 2218 \circ RING OPERATOR
= composite function
= APL jot
→ 00B0 $^\circ$ degree sign
→ 0970 $^\circ$ devanagari abbreviation sign
→ 25E6 \circ white bullet
→ 10B39 $^\circ$ avestan abbreviation mark
- 2219 \bullet BULLET OPERATOR
→ 00B7 \bullet middle dot
→ 2022 \bullet bullet
→ 2024 \cdot one dot leader
- 221A \surd SQUARE ROOT
= radical sign
→ 2713 \surd check mark
- 221B $\sqrt[3]{}$ CUBE ROOT
→ 0606 $\sqrt[3]{}$ arabic-indic cube root
- 221C $\sqrt[4]{}$ FOURTH ROOT
→ 0607 $\sqrt[4]{}$ arabic-indic fourth root
- 221D \propto PROPORTIONAL TO
→ 03B1 α greek small letter alpha

Miscellaneous mathematical symbol

- 221E ∞ INFINITY

Angles

Other angle symbols are found at 299B-29AF.

- 221F \perp RIGHT ANGLE
= with (in chess notation)
→ 2BFE \perp reversed right angle
- 2220 \sphericalangle ANGLE
• used in astrological contexts for aspect semisquare
→ 299F \sphericalangle acute angle
- 2221 \sphericalangle MEASURED ANGLE
- 2222 \sphericalangle SPHERICAL ANGLE
= angle arc

Relations

- 2223 $|$ DIVIDES
= such that
= APL stile
→ 007C $|$ vertical line
→ 01C0 $|$ latin letter dental click
- 2224 \nmid DOES NOT DIVIDE
≡ 2223 $|$ 0338 $\not\mid$

- 2225 || PARALLEL TO
 → 01C1 || latin letter lateral click
 → 2016 || double vertical line
- 2226 † NOT PARALLEL TO
 ≡ 2225 || 0338 †

Logical and set operators

- 2227 ^ LOGICAL AND
 = wedge, conjunction
 → 22C0 ^ n-ary logical and
 → 2303 ^ up arrowhead
 → 27D1 ^ and with dot
- 2228 v LOGICAL OR
 = vee, disjunction
 → 22C1 v n-ary logical or
 → 2304 v down arrowhead
 → 27C7 v or with dot inside
- 2229 ∩ INTERSECTION
 = cap, hat
 → 22C2 ∩ n-ary intersection
 ~ 2229 FE00 ∩ with serifs
- 222A ∪ UNION
 = cup
 → 22C3 ∪ n-ary union
 ~ 222A FE00 ∪ with serifs

Integrals

- 222B ∫ INTEGRAL
 → 0283 ∫ latin small letter esh
- 222C ∬ DOUBLE INTEGRAL
 ≈ 222B ∫ 222B ∫
- 222D ∭ TRIPLE INTEGRAL
 → 2A0C ∭ quadruple integral operator
 ≈ 222B ∫ 222B ∫ 222B ∫
- 222E ∮ CONTOUR INTEGRAL
 → 2A15 ∮ integral around a point operator
- 222F ∯ SURFACE INTEGRAL
 ≈ 222E ∮ 222E ∮
- 2230 ∭ VOLUME INTEGRAL
 ≈ 222E ∮ 222E ∮ 222E ∮
- 2231 ∫ CLOCKWISE INTEGRAL
- 2232 ∮ CLOCKWISE CONTOUR INTEGRAL
- 2233 ∮ ANTICLOCKWISE CONTOUR INTEGRAL
 • clockwise or anticlockwise arrows do not reverse during layout mirroring

Miscellaneous mathematical symbols

- 2234 ∴ THEREFORE
 → 26EC ∴ historic site
- 2235 ∵ BECAUSE

Relations

- 2236 ∶ RATIO
 • preferred to 003A ∶ for denotation of division or scale in mathematical use
 → 003A ∶ colon
- 2237 ∷ PROPORTION

Operator

- 2238 ∸ DOT MINUS
 = saturating subtraction
 • sometimes claimed as notation for symmetric set difference, but 2206 Δ is preferred

Relation

- 2239 ∹ EXCESS

Operator

- 223A ∷ GEOMETRIC PROPORTION

Relations

- 223B ∼ HOMOTHETIC
 → 2A6B ∼ tilde operator with rising dots
- 223C ∼ TILDE OPERATOR
 = varies with (proportional to)
 = difference between
 = similar to
 = not
 = cycle
 = APL tilde
 → 007E ∼ tilde
 → 00AC ∼ not sign
 → 02DC ∼ small tilde
- 223D ∷ REVERSED TILDE
 = lazy S
 • reversed tilde and lazy S are glyph variants
- 223E ∷ INVERTED LAZY S
 = most positive

Miscellaneous mathematical symbol

- 223F ∼ SINE WAVE
 = alternating current

Operator

- 2240 ∷ WREATH PRODUCT

Relations

- 2241 ∼ NOT TILDE
 ≡ 223C ∼ 0338 †
- 2242 ∼ MINUS TILDE
- 2243 ≈ ASYMPTOTICALLY EQUAL TO
- 2244 ≠ NOT ASYMPTOTICALLY EQUAL TO
 ≡ 2243 ≈ 0338 †
- 2245 ≅ APPROXIMATELY EQUAL TO
 → 2A70 ≅ approximately equal or equal to
- 2246 ≉ APPROXIMATELY BUT NOT ACTUALLY EQUAL TO
- 2247 ≠ NEITHER APPROXIMATELY NOR ACTUALLY EQUAL TO
 ≡ 2245 ≅ 0338 †
- 2248 ≈ ALMOST EQUAL TO
 = asymptotic to
- 2249 ≠ NOT ALMOST EQUAL TO
 ≡ 2248 ≈ 0338 †
- 224A ≈ ALMOST EQUAL OR EQUAL TO
- 224B ≡ TRIPLE TILDE
- 224C ≡ ALL EQUAL TO
 • reversed tilde and lazy S are glyph variants
- 224D × EQUIVALENT TO
- 224E ≙ GEOMETRICALLY EQUIVALENT TO
- 224F ≐ DIFFERENCE BETWEEN
- 2250 ≐ APPROACHES THE LIMIT
- 2251 ≐ GEOMETRICALLY EQUAL TO
- 2252 ≐ APPROXIMATELY EQUAL TO OR THE IMAGE OF
 = nearly equals
- 2253 ≐ IMAGE OF OR APPROXIMATELY EQUAL TO
- 2254 ≐ COLON EQUALS
- 2255 ≐ EQUALS COLON
- 2256 ≐ RING IN EQUAL TO
- 2257 ≐ RING EQUAL TO
 = approximately equal to
- 2258 ≐ CORRESPONDS TO

| | | |
|------|------------------------|--|
| 2259 | \triangleq | ESTIMATES = corresponds to |
| 225A | \trianglelefteq | EQUIANGULAR TO |
| 225B | \triangleleft | STAR EQUALS |
| 225C | \triangle | DELTA EQUAL TO = equiangular = equal to by definition |
| 225D | \triangleleft | EQUAL TO BY DEFINITION |
| 225E | \equiv | MEASURED BY |
| 225F | $\stackrel{?}{\equiv}$ | QUESTIONED EQUAL TO |
| 2260 | \neq | NOT EQUAL TO → 003D = equals sign → 01C2 † latin letter alveolar click ≡ 003D = 0338 \neq |
| 2261 | \equiv | IDENTICAL TO |
| 2262 | $\not\equiv$ | NOT IDENTICAL TO ≡ 2261 ≡ 0338 \neq |
| 2263 | \equiv | STRICTLY EQUIVALENT TO |
| 2264 | \leq | LESS-THAN OR EQUAL TO → 003C < less-than sign |
| 2265 | \geq | GREATER-THAN OR EQUAL TO → 003E > greater-than sign |
| 2266 | \leq | LESS-THAN OVER EQUAL TO |
| 2267 | \geq | GREATER-THAN OVER EQUAL TO |
| 2268 | $\not\leq$ | LESS-THAN BUT NOT EQUAL TO ~ 2268 FE00 $\not\leq$ with vertical stroke |
| 2269 | $\not\geq$ | GREATER-THAN BUT NOT EQUAL TO ~ 2269 FE00 $\not\geq$ with vertical stroke |
| 226A | \ll | MUCH LESS-THAN → 00AB « left-pointing double angle quotation mark |
| 226B | \gg | MUCH GREATER-THAN → 00BB » right-pointing double angle quotation mark |
| 226C | \bowtie | BETWEEN = plaintiff, quantic |
| 226D | \napprox | NOT EQUIVALENT TO ≡ 224D \napprox 0338 \neq |
| 226E | \nless | NOT LESS-THAN ≡ 003C < 0338 \neq |
| 226F | \ngtr | NOT GREATER-THAN ≡ 003E > 0338 \neq |
| 2270 | \nless | NEITHER LESS-THAN NOR EQUAL TO ≡ 2264 \leq 0338 \neq |
| 2271 | \ngtr | NEITHER GREATER-THAN NOR EQUAL TO ≡ 2265 \geq 0338 \neq |
| 2272 | \lesseqgtr | LESS-THAN OR EQUIVALENT TO ~ 2272 FE00 \lesseqgtr following the slant of the lower leg |
| 2273 | \gtreqless | GREATER-THAN OR EQUIVALENT TO ~ 2273 FE00 \gtreqless following the slant of the lower leg |
| 2274 | \nless | NEITHER LESS-THAN NOR EQUIVALENT TO ≡ 2272 \lesseqgtr 0338 \neq |
| 2275 | \ngtr | NEITHER GREATER-THAN NOR EQUIVALENT TO ≡ 2273 \gtreqless 0338 \neq |
| 2276 | \lesseqgtr | LESS-THAN OR GREATER-THAN |
| 2277 | \gtreqless | GREATER-THAN OR LESS-THAN |
| 2278 | \nless | NEITHER LESS-THAN NOR GREATER-THAN ≡ 2276 \lesseqgtr 0338 \neq |
| 2279 | \ngtr | NEITHER GREATER-THAN NOR LESS-THAN ≡ 2277 \gtreqless 0338 \neq |

| | | |
|------|-----------------|--|
| 227A | \prec | PRECEDES = lower rank than → 22B0 \prec precedes under relation |
| 227B | \succ | SUCCEEDS = higher rank than → 22B1 \succ succeeds under relation |
| 227C | \preceq | PRECEDES OR EQUAL TO |
| 227D | \succeq | SUCCEEDS OR EQUAL TO |
| 227E | \preceq | PRECEDES OR EQUIVALENT TO |
| 227F | \succeq | SUCCEEDS OR EQUIVALENT TO |
| 2280 | \nprec | DOES NOT PRECEDE ≡ 227A \prec 0338 \neq |
| 2281 | \nsuc | DOES NOT SUCCEED ≡ 227B \succ 0338 \neq |
| 2282 | \subset | SUBSET OF = included in set → 2E26 \subset left sideways u bracket |
| 2283 | \supset | SUPERSET OF = includes in set → 2E27 \supset right sideways u bracket |
| 2284 | $\not\subset$ | NOT A SUBSET OF ≡ 2282 \subset 0338 \neq |
| 2285 | $\not\supset$ | NOT A SUPERSET OF ≡ 2283 \supset 0338 \neq |
| 2286 | \subseteq | SUBSET OF OR EQUAL TO |
| 2287 | \supseteq | SUPERSET OF OR EQUAL TO |
| 2288 | $\not\subseteq$ | NEITHER A SUBSET OF NOR EQUAL TO ≡ 2286 \subseteq 0338 \neq |
| 2289 | $\not\supseteq$ | NEITHER A SUPERSET OF NOR EQUAL TO ≡ 2287 \supseteq 0338 \neq |
| 228A | \subsetneq | SUBSET OF WITH NOT EQUAL TO ~ 228A FE00 \subsetneq with stroke through bottom members |
| 228B | \supsetneq | SUPERSET OF WITH NOT EQUAL TO ~ 228B FE00 \supsetneq with stroke through bottom members |

Operators

| | | |
|------|----------|---|
| 228C | \uplus | MULTISET |
| 228D | \uplus | MULTISET MULTIPLICATION → 2A03 \uplus n-ary union operator with dot → 2A40 \uplus intersection with dot |
| 228E | \uplus | MULTISET UNION = z notation bag addition → 2A04 \uplus n-ary union operator with plus |

Relations

| | | |
|------|---------------|--------------------------------|
| 228F | \sqsubset | SQUARE IMAGE OF |
| 2290 | \sqsupset | SQUARE ORIGINAL OF |
| 2291 | \sqsubseteq | SQUARE IMAGE OF OR EQUAL TO |
| 2292 | \sqsupseteq | SQUARE ORIGINAL OF OR EQUAL TO |

Operators

| | | |
|------|----------|---|
| 2293 | \sqcap | SQUARE CAP → 2A05 \sqcap n-ary square intersection operator ~ 2293 FE00 \sqcap with serifs |
| 2294 | \sqcup | SQUARE CUP → 2A06 \sqcup n-ary square union operator ~ 2294 FE00 \sqcup with serifs |
| 2295 | \oplus | CIRCLED PLUS = direct sum = vector pointing into page → 2A01 \oplus n-ary circled plus operator → 1F728 \oplus alchemical symbol for verdigris ~ 2295 FE00 \oplus with white rim |

- 2296 \ominus CIRCLED MINUS
= symmetric difference
→ 29B5 \ominus circle with horizontal bar
→ 1F714 \ominus alchemical symbol for salt
- 2297 \otimes CIRCLED TIMES
= tensor product
= vector pointing into page
→ 26D2 \otimes circled crossing lanes
→ 2A02 \otimes n-ary circled times operator
→ 2BBE \otimes circled x
→ 1F774 \otimes lot of fortune
~ 2297 FE00 \otimes with white rim
- 2298 \oslash CIRCLED DIVISION SLASH
- 2299 \odot CIRCLED DOT OPERATOR
= direct product
= vector pointing out of page
→ 0298 \odot latin letter bilabial click
→ 2609 \odot sun
→ 2A00 \odot n-ary circled dot operator
- 229A \odot CIRCLED RING OPERATOR
→ 233E \odot apl functional symbol circle jot
→ 25CE \odot bullseye
- 229B \otimes CIRCLED ASTERISK OPERATOR
→ 235F \otimes apl functional symbol circle star
- 229C \equiv CIRCLED EQUALS
= NoDerivatives (symbol used for Creative Commons licenses)
→ 1F16D \equiv circled cc
~ 229C FE00 \equiv with equal sign touching the circle
- 229D \ominus CIRCLED DASH
- 229E \boxplus SQUARED PLUS
- 229F \boxminus SQUARED MINUS
- 22A0 \boxtimes SQUARED TIMES
→ 2612 \boxtimes ballot box with x
→ 26DD \boxtimes squared saltire
→ 1F771 \boxtimes alchemical symbol for month
- 22A1 \boxdot SQUARED DOT OPERATOR
→ 1F755 \boxdot alchemical symbol for urine
→ 1FBBC \boxdot right open squared dot
- 22A2 \dashv RIGHT TACK
= turnstile
= proves, implies, yields
= reducible
- 22A3 \dashv LEFT TACK
= reverse turnstile
= non-theorem, does not yield

Miscellaneous mathematical symbols

- 22A4 \top DOWN TACK
= top
→ 2E06 \top raised interpolation marker
→ 1F768 \top alchemical symbol for crucible-4
- 22A5 \perp UP TACK
= base, bottom
→ 27C2 \perp perpendicular

Relations

- 22A6 \vDash ASSERTION
= reduces to
- 22A7 \vDash MODELS

- 22A8 \vDash TRUE
= statement is true, valid
= is a tautology
= satisfies
= results in
- 22A9 \vDash FORCES
- 22AA \vDash TRIPLE VERTICAL BAR RIGHT TURNSTILE
- 22AB \vDash DOUBLE VERTICAL BAR DOUBLE RIGHT TURNSTILE
- 22AC \nVdash DOES NOT PROVE
 \equiv 22A2 \vdash 0338 \nVdash
- 22AD \nVdash NOT TRUE
 \equiv 22A8 \vDash 0338 \nVdash
- 22AE \nVdash DOES NOT FORCE
 \equiv 22A9 \vDash 0338 \nVdash
- 22AF \nVdash NEGATED DOUBLE VERTICAL BAR DOUBLE RIGHT TURNSTILE
 \equiv 22AB \vDash 0338 \nVdash
- 22B0 \preceq PRECEDES UNDER RELATION
→ 227A $<$ precedes
- 22B1 \succeq SUCCEEDS UNDER RELATION
→ 227B $>$ succeeds
- 22B2 \triangleleft NORMAL SUBGROUP OF
→ 25C5 \triangleleft white left-pointing pointer
- 22B3 \triangleright CONTAINS AS NORMAL SUBGROUP
→ 25BB \triangleright white right-pointing pointer
- 22B4 \trianglelefteq NORMAL SUBGROUP OF OR EQUAL TO
- 22B5 \trianglerighteq CONTAINS AS NORMAL SUBGROUP OR EQUAL TO
- 22B6 \rightarrow ORIGINAL OF
- 22B7 \rightarrow IMAGE OF
- 22B8 \rightarrow MULTIMAP
- 22B9 \dashv HERMITIAN CONJUGATE MATRIX

Operators

- 22BA \upharpoonright INTERCALATE
- 22BB $\underline{\vee}$ XOR
→ 26BA $\underline{\vee}$ semisextile
- 22BC $\bar{\wedge}$ NAND
→ 2305 $\bar{\wedge}$ projective
→ 26BB $\bar{\wedge}$ quincunx
- 22BD ∇ NOR

Miscellaneous mathematical symbols

- 22BE \sphericalangle RIGHT ANGLE WITH ARC
- 22BF \triangle RIGHT TRIANGLE

N-ary operators

- 22C0 \bigwedge N-ARY LOGICAL AND
• also used to denote the universal quantifier
→ 2227 \bigwedge logical and
- 22C1 \bigvee N-ARY LOGICAL OR
• also used to denote the existential quantifier
→ 2228 \bigvee logical or
- 22C2 \bigcap N-ARY INTERSECTION
= z notation generalised intersection
→ 2229 \bigcap intersection
- 22C3 \bigcup N-ARY UNION
= z notation generalised union
→ 222A \bigcup union

Operators

- 22C4 \diamond DIAMOND OPERATOR
→ 25C7 \diamond white diamond
→ 2B29 \blacklozenge black small diamond

- 22C5 · DOT OPERATOR
 • preferred to 00B7 · for denotation of multiplication
 → 00B7 · middle dot
- 22C6 * STAR OPERATOR
 • APL
 → 066D ★ arabic five pointed star
 → 2605 ★ black star
 → 2B50 * white medium star
- 22C7 ✖ DIVISION TIMES
 → 00D7 × multiplication sign
 → 00F7 ÷ division sign
 → 2715 X multiplication x

Relation

- 22C8 ⌘ BOWTIE
 → 2445 ⌘ ocr bow tie

Operators

- 22C9 ⋈ LEFT NORMAL FACTOR SEMIDIRECT PRODUCT
 22CA ⋉ RIGHT NORMAL FACTOR SEMIDIRECT PRODUCT
 22CB ⋊ LEFT SEMIDIRECT PRODUCT
 22CC ⋋ RIGHT SEMIDIRECT PRODUCT
 → 2041 ⋋ caret insertion point

Relation

- 22CD ≍ REVERSED TILDE EQUALS

Logical operators

- 22CE ∨ CURLY LOGICAL OR
 22CF ∧ CURLY LOGICAL AND

Relations

- 22D0 ⊆ DOUBLE SUBSET
 22D1 ⊇ DOUBLE SUPerset

Operators

- 22D2 ∩ DOUBLE INTERSECTION
 22D3 ∪ DOUBLE UNION

Relations

- 22D4 ∩ PITCHFORK
 = proper intersection
- 22D5 # EQUAL AND PARALLEL TO
 → 2317 # viewdata square
- 22D6 < LESS-THAN WITH DOT
 22D7 > GREATER-THAN WITH DOT
 22D8 ≪ VERY MUCH LESS-THAN
 22D9 ≫ VERY MUCH GREATER-THAN
 22DA ≍ LESS-THAN EQUAL TO OR GREATER-THAN
 ~ 22DA FE00 ≍ with slanted equal
- 22DB ≍ GREATER-THAN EQUAL TO OR LESS-THAN
 ~ 22DB FE00 ≍ with slanted equal
- 22DC ≍ EQUAL TO OR LESS-THAN
 22DD ≍ EQUAL TO OR GREATER-THAN
 22DE ≍ EQUAL TO OR PRECEDES
 22DF ≍ EQUAL TO OR SUCCEEDS
 22E0 ⋈ DOES NOT PRECEDE OR EQUAL
 ≍ 227C ≍ 0338 ∅
- 22E1 ⋉ DOES NOT SUCCEED OR EQUAL
 ≍ 227D ≍ 0338 ∅
- 22E2 ⋊ NOT SQUARE IMAGE OF OR EQUAL TO
 ≍ 2291 ⋊ 0338 ∅
- 22E3 ⋋ NOT SQUARE ORIGINAL OF OR EQUAL TO
 ≍ 2292 ⋋ 0338 ∅

- 22E4 ⋌ SQUARE IMAGE OF OR NOT EQUAL TO
 22E5 ⋍ SQUARE ORIGINAL OF OR NOT EQUAL TO
 22E6 ⋎ LESS-THAN BUT NOT EQUIVALENT TO
 22E7 ⋏ GREATER-THAN BUT NOT EQUIVALENT TO
 22E8 ⋐ PRECEDES BUT NOT EQUIVALENT TO
 22E9 ⋑ SUCCEEDS BUT NOT EQUIVALENT TO
 22EA ⋒ NOT NORMAL SUBGROUP OF
 ≍ 22B2 ⋒ 0338 ∅
- 22EB ⋓ DOES NOT CONTAIN AS NORMAL SUBGROUP
 ≍ 22B3 ⋓ 0338 ∅
- 22EC ⋔ NOT NORMAL SUBGROUP OF OR EQUAL TO
 ≍ 22B4 ⋔ 0338 ∅
- 22ED ⋕ DOES NOT CONTAIN AS NORMAL SUBGROUP OR EQUAL
 ≍ 22B5 ⋕ 0338 ∅

































Matrix ellipses

These four ellipsis characters are used for matrix row/column elision.

- 22EE ∷ VERTICAL ELLIPSIS
 → 205D ∷ tricolon
 → 2026 ... horizontal ellipsis
 → FE19 ∷ presentation form for vertical horizontal ellipsis
- 22EF ∸ MIDLINE HORIZONTAL ELLIPSIS
 22F0 ∶ UP RIGHT DIAGONAL ELLIPSIS
 22F1 ∷ DOWN RIGHT DIAGONAL ELLIPSIS

Relations

- 22F2 ∈ ELEMENT OF WITH LONG HORIZONTAL STROKE
 22F3 ∋ ELEMENT OF WITH VERTICAL BAR AT END OF HORIZONTAL STROKE
 22F4 ∉ SMALL ELEMENT OF WITH VERTICAL BAR AT END OF HORIZONTAL STROKE
 22F5 ∊ ELEMENT OF WITH DOT ABOVE
 22F6 ∷ ELEMENT OF WITH OVERBAR
 22F7 ∸ SMALL ELEMENT OF WITH OVERBAR
 22F8 ∷ ELEMENT OF WITH UNDERBAR
 22F9 ∷ ELEMENT OF WITH TWO HORIZONTAL STROKES
- 22FA ⊃ CONTAINS WITH LONG HORIZONTAL STROKE
 22FB ⊃ CONTAINS WITH VERTICAL BAR AT END OF HORIZONTAL STROKE
 22FC ⊂ SMALL CONTAINS WITH VERTICAL BAR AT END OF HORIZONTAL STROKE
 22FD ⊃ CONTAINS WITH OVERBAR
 22FE ⊂ SMALL CONTAINS WITH OVERBAR
 22FF ∈ Z NOTATION BAG MEMBERSHIP

| Standardized Variation Sequences | |
|----------------------------------|--|
| 2205 |  EMPTY SET <small>2205</small>  zero with long diagonal stroke overlay form <small>2205 FE00</small> |
| 2229 |  INTERSECTION <small>2229</small>  with serifs <small>2229 FE00</small> |
| 222A |  UNION <small>222A</small>  with serifs <small>222A FE00</small> |
| 2268 |  LESS-THAN BUT NOT EQUAL TO <small>2268</small>  with vertical stroke <small>2268 FE00</small> |
| 2269 |  GREATER-THAN BUT NOT EQUAL TO <small>2269</small>  with vertical stroke <small>2269 FE00</small> |
| 2272 |  LESS-THAN OR EQUIVALENT TO <small>2272</small>  following the slant of the lower leg <small>2272 FE00</small> |
| 2273 |  GREATER-THAN OR EQUIVALENT TO <small>2273</small>  following the slant of the lower leg <small>2273 FE00</small> |
| 228A |  SUBSET OF WITH NOT EQUAL TO <small>228A</small>  with stroke through bottom members <small>228A FE00</small> |
| 228B |  SUPERSET OF WITH NOT EQUAL TO <small>228B</small>  with stroke through bottom members <small>228B FE00</small> |
| 2293 |  SQUARE CAP <small>2293</small>  with serifs <small>2293 FE00</small> |
| 2294 |  SQUARE CUP <small>2294</small>  with serifs <small>2294 FE00</small> |
| 2295 |  CIRCLED PLUS <small>2295</small>  with white rim <small>2295 FE00</small> |
| 2297 |  CIRCLED TIMES <small>2297</small>  with white rim <small>2297 FE00</small> |
| 229C |  CIRCLED EQUALS <small>229C</small>  with equal sign touching the circle <small>229C FE00</small> |
| 22DA |  LESS-THAN EQUAL TO OR GREATER-THAN <small>22DA</small>  with slanted equal <small>22DA FE00</small> |
| 22DB |  GREATER-THAN EQUAL TO OR LESS-THAN <small>22DB</small>  with slanted equal <small>22DB FE00</small> |

| | 230 | 231 | 232 | 233 | 234 | 235 | 236 | 237 | 238 | 239 | 23A | 23B | 23C | 23D | 23E | 23F |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | 2300 | 2310 | 2320 | 2330 | 2340 | 2350 | 2360 | 2370 | 2380 | 2390 | 23A0 | 23B0 | 23C0 | 23D0 | 23E0 | 23F0 |
| 1 | 2301 | 2311 | 2321 | 2331 | 2341 | 2351 | 2361 | 2371 | 2381 | 2391 | 23A1 | 23B1 | 23C1 | 23D1 | 23E1 | 23F1 |
| 2 | 2302 | 2312 | 2322 | 2332 | 2342 | 2352 | 2362 | 2372 | 2382 | 2392 | 23A2 | 23B2 | 23C2 | 23D2 | 23E2 | 23F2 |
| 3 | 2303 | 2313 | 2323 | 2333 | 2343 | 2353 | 2363 | 2373 | 2383 | 2393 | 23A3 | 23B3 | 23C3 | 23D3 | 23E3 | 23F3 |
| 4 | 2304 | 2314 | 2324 | 2334 | 2344 | 2354 | 2364 | 2374 | 2384 | 2394 | 23A4 | 23B4 | 23C4 | 23D4 | 23E4 | 23F4 |
| 5 | 2305 | 2315 | 2325 | 2335 | 2345 | 2355 | 2365 | 2375 | 2385 | 2395 | 23A5 | 23B5 | 23C5 | 23D5 | 23E5 | 23F5 |
| 6 | 2306 | 2316 | 2326 | 2336 | 2346 | 2356 | 2366 | 2376 | 2386 | 2396 | 23A6 | 23B6 | 23C6 | 23D6 | 23E6 | 23F6 |
| 7 | 2307 | 2317 | 2327 | 2337 | 2347 | 2357 | 2367 | 2377 | 2387 | 2397 | 23A7 | 23B7 | 23C7 | 23D7 | 23E7 | 23F7 |
| 8 | 2308 | 2318 | 2328 | 2338 | 2348 | 2358 | 2368 | 2378 | 2388 | 2398 | 23A8 | 23B8 | 23C8 | 23D8 | 23E8 | 23F8 |
| 9 | 2309 | 2319 | 2329 | 2339 | 2349 | 2359 | 2369 | 2379 | 2389 | 2399 | 23A9 | 23B9 | 23C9 | 23D9 | 23E9 | 23F9 |
| A | 230A | 231A | 232A | 233A | 234A | 235A | 236A | 237A | 238A | 239A | 23AA | 23BA | 23CA | 23DA | 23EA | 23FA |
| B | 230B | 231B | 232B | 233B | 234B | 235B | 236B | 237B | 238B | 239B | 23AB | 23BB | 23CB | 23DB | 23EB | 23FB |
| C | 230C | 231C | 232C | 233C | 234C | 235C | 236C | 237C | 238C | 239C | 23AC | 23BC | 23CC | 23DC | 23EC | 23FC |
| D | 230D | 231D | 232D | 233D | 234D | 235D | 236D | 237D | 238D | 239D | 23AD | 23BD | 23CD | 23DD | 23ED | 23FD |
| E | 230E | 231E | 232E | 233E | 234E | 235E | 236E | 237E | 238E | 239E | 23AE | 23BE | 23CE | 23DE | 23EE | 23FE |
| F | 230F | 231F | 232F | 233F | 234F | 235F | 236F | 237F | 238F | 239F | 23AF | 23BF | 23CF | 23DF | 23EF | 23FF |

Miscellaneous technical

- 2300 ∅ DIAMETER SIGN
→ 00F8 ø latin small letter o with stroke
→ 2205 ∅ empty set
- 2301 ↘ ELECTRIC ARROW
• from ISO 2047
• symbol for End of Transmission
- 2302 ☱ HOUSE
- 2303 ^ UP ARROWHEAD
→ 005E ^ circumflex accent
→ 02C4 ^ modifier letter up arrowhead
→ 2038 ^ caret
→ 2227 ^ logical and
- 2304 v DOWN ARROWHEAD
→ 02C5 v modifier letter down arrowhead
→ 2228 v logical or
→ 2335 v countersink
- 2305 ⤵ PROJECTIVE
→ 22BC ⤵ nand
- 2306 ⤴ PERSPECTIVE
- 2307 3 WAVY LINE
→ 2E3E 3 wiggly vertical line
→ 3030 ~ wavy dash

Ceilings and floors

These characters are tall and narrow mathematical delimiters, in contrast to the quine corners or half brackets. They are also distinct from CJK corner brackets, which are wide quotation marks.

- 2308 ⌈ LEFT CEILING
= APL upstile
→ 2E22 ⌈ top left half bracket
→ 300C ⌈ left corner bracket
- 2309 ⌋ RIGHT CEILING
→ 20E7 ⌋ combining annuity symbol
→ 2E23 ⌋ top right half bracket
- 230A ⌋ LEFT FLOOR
= APL downstile
→ 2E24 ⌋ bottom left half bracket
- 230B ⌋ RIGHT FLOOR
→ 300D ⌋ right corner bracket
→ 2E25 ⌋ bottom right half bracket

Crops

- 230C ⌞ BOTTOM RIGHT CROP
• set of four “crop” corners, arranged facing outward
- 230D ⌞ BOTTOM LEFT CROP
- 230E ⌞ TOP RIGHT CROP
- 230F ⌞ TOP LEFT CROP

Miscellaneous technical

- 2310 ⤵ REVERSED NOT SIGN
= beginning of line
→ 00AC ⤵ not sign
- 2311 ◻ SQUARE LOZENGE
= Kissen (pillow)
• used as a command delimiter in some very old computers
→ 2BCF ◻ rotated white four pointed cusp
- 2312 ⤴ ARC
= position of any line
→ 25E0 ⤴ upper half circle
- 2313 ⤵ SEGMENT
= position of a surface

- 2314 ⤵ SECTOR
- 2315 ⓞ TELEPHONE RECORDER
- 2316 ⊕ POSITION INDICATOR
= true position
→ 2BD0 ⊕ square position indicator
- 2317 ≡ VIEWDATA SQUARE
→ 22D5 ≡ equal and parallel to
- 2318 ⌘ PLACE OF INTEREST SIGN
= command key (1.0)
= operating system key (ISO 9995-7)
- 2319 ⊣ TURNED NOT SIGN
= line marker

User interface symbols

- 231A ⌚ WATCH
→ 23F0 ⌚ alarm clock
→ 1F550 ⌚ clock face one o'clock
- 231B ⌚ HOURGLASS
= alchemical symbol for hour

Quine corners

These form a set of four quine corners, for quincuncial arrangement. They are also used in upper and lower pairs in mathematics, or more rarely in editorial usage as alternatives to half brackets.

- 231C ⌜ TOP LEFT CORNER
→ 2E00 ⌜ right angle substitution marker
→ 2E22 ⌜ top left half bracket
- 231D ⌝ TOP RIGHT CORNER
- 231E ⌞ BOTTOM LEFT CORNER
- 231F ⌞ BOTTOM RIGHT CORNER

Integral pieces

- 2320 ∫ TOP HALF INTEGRAL
→ 23AE ∫ integral extension
- 2321 ∫ BOTTOM HALF INTEGRAL

Frown and smile

- 2322 ☹ FROWN
→ 2040 ☹ character tie
- 2323 ☺ SMILE
→ 203F ☺ undertie

Keyboard symbols

- 2324 ⌨ UP ARROWHEAD BETWEEN TWO HORIZONTAL BARS
= enter key
- 2325 ⌨ OPTION KEY
- 2326 ⌨ ERASE TO THE RIGHT
= delete to the right key
- 2327 ⌨ X IN A RECTANGLE BOX
= clear key
→ 2612 ⌨ ballot box with x
- 2328 ⌨ KEYBOARD
→ 1F5A6 ⌨ keyboard and mouse
→ 1F5AE ⌨ wired keyboard

Deprecated angle brackets

These characters are deprecated and are strongly discouraged for mathematical use because of their canonical equivalence to CJK punctuation.

- 2329 < LEFT-POINTING ANGLE BRACKET
 → 003C < less-than sign
 → 2039 ‹ single left-pointing angle quotation mark
 → 27E8 ‹ mathematical left angle bracket
 ≡ 3008 ‹ left angle bracket
- 232A > RIGHT-POINTING ANGLE BRACKET
 → 003E > greater-than sign
 → 203A › single right-pointing angle quotation mark
 → 27E9 › mathematical right angle bracket
 ≡ 3009 › right angle bracket

Keyboard symbol

- 232B ☒ ERASE TO THE LEFT
 = delete to the left key

Chemistry symbol

- 232C ⬡ BENZENE RING

Drafting symbols

- 232D ⌄ CYLINDRICITY
 232E ⌚ ALL AROUND-PROFILE
 232F ⌘ SYMMETRY
 2330 ⌘ TOTAL RUNOUT
 2331 ⌘ DIMENSION ORIGIN
 2332 ⌘ CONICAL TAPER
 2333 ⌘ SLOPE
 → 25FA ⌘ lower left triangle
- 2334 ⌘ COUNTERBORE
 → 2423 ⌘ open box
- 2335 ⌘ COUNTERSINK
 → 2304 ⌘ down arrowhead

APL

- 2336 ⌘ APL FUNCTIONAL SYMBOL I-BEAM
 2337 ⌘ APL FUNCTIONAL SYMBOL SQUISH QUAD
 → 2395 ⌘ apl functional symbol quad
 → 25AF ⌘ white vertical rectangle
 → 2AFF ⌘ n-ary white vertical bar
- 2338 ⌘ APL FUNCTIONAL SYMBOL QUAD EQUAL
 2339 ⌘ APL FUNCTIONAL SYMBOL QUAD DIVIDE
 233A ⌘ APL FUNCTIONAL SYMBOL QUAD DIAMOND
 → 26CB ⌘ white diamond in square
- 233B ⌘ APL FUNCTIONAL SYMBOL QUAD JOT
 → 29C7 ⌘ squared small circle
- 233C ⌘ APL FUNCTIONAL SYMBOL QUAD CIRCLE
 233D ⌘ APL FUNCTIONAL SYMBOL CIRCLE STILE
 233E ⌘ APL FUNCTIONAL SYMBOL CIRCLE JOT
 → 229A ⌘ circled ring operator
 → 29BE ⌘ circled white bullet
- 233F ⌘ APL FUNCTIONAL SYMBOL SLASH BAR
 → 1019A ⌘ roman as sign
- 2340 ⌘ APL FUNCTIONAL SYMBOL BACKSLASH BAR
 → 29F7 ⌘ reverse solidus with horizontal stroke
- 2341 ⌘ APL FUNCTIONAL SYMBOL QUAD SLASH
 → 29C4 ⌘ squared rising diagonal slash
- 2342 ⌘ APL FUNCTIONAL SYMBOL QUAD BACKSLASH
 → 29C5 ⌘ squared falling diagonal slash
- 2343 ⌘ APL FUNCTIONAL SYMBOL QUAD LESS-THAN

- 2344 ⌘ APL FUNCTIONAL SYMBOL QUAD GREATER-THAN
 2345 + APL FUNCTIONAL SYMBOL LEFTWARDS VANE
 2346 + APL FUNCTIONAL SYMBOL RIGHTWARDS VANE
 2347 ⌘ APL FUNCTIONAL SYMBOL QUAD LEFTWARDS ARROW
 2348 ⌘ APL FUNCTIONAL SYMBOL QUAD RIGHTWARDS ARROW
 2349 ⌘ APL FUNCTIONAL SYMBOL CIRCLE BACKSLASH
 → 29B0 ⌘ reversed empty set
- 234A ⊥ APL FUNCTIONAL SYMBOL DOWN TACK UNDERBAR
 = up tack underbar
 • preferred naming for APL tack symbols now follows the London Convention in ISO/IEC 13751:2000 (APL Extended)
 → 22A5 ⊥ up tack
- 234B ⌘ APL FUNCTIONAL SYMBOL DELTA STILE
 234C ⌘ APL FUNCTIONAL SYMBOL QUAD DOWN CARET
 234D ⌘ APL FUNCTIONAL SYMBOL QUAD DELTA
 234E ⌘ APL FUNCTIONAL SYMBOL DOWN TACK JOT
 = up tack jot
 → 22A5 ⊥ up tack
- 234F + APL FUNCTIONAL SYMBOL UPWARDS VANE
 2350 ⌘ APL FUNCTIONAL SYMBOL QUAD UPWARDS ARROW
 2351 ⊥ APL FUNCTIONAL SYMBOL UP TACK OVERBAR
 = down tack overbar
 → 22A4 ⊥ down tack
 → 3012 ⊥ postal mark
- 2352 ⌘ APL FUNCTIONAL SYMBOL DEL STILE
 2353 ⌘ APL FUNCTIONAL SYMBOL QUAD UP CARET
 → 2BB9 ⌘ up arrowhead in a rectangle box
- 2354 ⌘ APL FUNCTIONAL SYMBOL QUAD DEL
 2355 ⌘ APL FUNCTIONAL SYMBOL UP TACK JOT
 = down tack jot
 → 22A4 ⊥ down tack
- 2356 + APL FUNCTIONAL SYMBOL DOWNWARDS VANE
 2357 ⌘ APL FUNCTIONAL SYMBOL QUAD DOWNWARDS ARROW
 2358 ' APL FUNCTIONAL SYMBOL QUOTE UNDERBAR
 2359 ⌘ APL FUNCTIONAL SYMBOL DELTA UNDERBAR
 235A ⌘ APL FUNCTIONAL SYMBOL DIAMOND UNDERBAR
- 235B ○ APL FUNCTIONAL SYMBOL JOT UNDERBAR
 235C ○ APL FUNCTIONAL SYMBOL CIRCLE UNDERBAR
 235D ⌘ APL FUNCTIONAL SYMBOL UP SHOE JOT
 → 2A40 ⌘ intersection with dot
- 235E ⌘ APL FUNCTIONAL SYMBOL QUOTE QUAD
 235F ⊕ APL FUNCTIONAL SYMBOL CIRCLE STAR
 → 229B ⊕ circled asterisk operator
- 2360 ⌘ APL FUNCTIONAL SYMBOL QUAD COLON
 2361 ⊥ APL FUNCTIONAL SYMBOL UP TACK DIAERESIS
 = down tack diaeresis
 → 22A4 ⊥ down tack
- 2362 ⌘ APL FUNCTIONAL SYMBOL DEL DIAERESIS
 2363 * APL FUNCTIONAL SYMBOL STAR DIAERESIS
 2364 ö APL FUNCTIONAL SYMBOL JOT DIAERESIS
 = hoot
- 2365 Ö APL FUNCTIONAL SYMBOL CIRCLE DIAERESIS
 = holler
- 2366 ⌘ APL FUNCTIONAL SYMBOL DOWN SHOE STILE

| | | |
|------|---|--|
| 2367 | ⌄ | APL FUNCTIONAL SYMBOL LEFT SHOE STILE |
| 2368 | ˜ | APL FUNCTIONAL SYMBOL TILDE DIAERESIS = smirk |
| 2369 | ➤ | APL FUNCTIONAL SYMBOL GREATER-THAN DIAERESIS |
| 236A | ̣ | APL FUNCTIONAL SYMBOL COMMA BAR |
| 236B | ∇ | APL FUNCTIONAL SYMBOL DEL TILDE |
| 236C | ϑ | APL FUNCTIONAL SYMBOL ZILDE |
| 236D | † | APL FUNCTIONAL SYMBOL STILE TILDE |
| 236E | ⋮ | APL FUNCTIONAL SYMBOL SEMICOLON UNDERBAR |
| 236F | ⊞ | APL FUNCTIONAL SYMBOL QUAD NOT EQUAL |
| 2370 | ⊟ | APL FUNCTIONAL SYMBOL QUAD QUESTION → 2BD1 ⋄ uncertainty sign |
| 2371 | ⋇ | APL FUNCTIONAL SYMBOL DOWN CARET TILDE |
| 2372 | ⋈ | APL FUNCTIONAL SYMBOL UP CARET TILDE |
| 2373 | ι | APL FUNCTIONAL SYMBOL IOTA |
| 2374 | ρ | APL FUNCTIONAL SYMBOL RHO |
| 2375 | ω | APL FUNCTIONAL SYMBOL OMEGA |
| 2376 | ⋈ | APL FUNCTIONAL SYMBOL ALPHA UNDERBAR |
| 2377 | ⋈ | APL FUNCTIONAL SYMBOL EPSILON UNDERBAR |
| 2378 | ⋈ | APL FUNCTIONAL SYMBOL IOTA UNDERBAR |
| 2379 | ⋈ | APL FUNCTIONAL SYMBOL OMEGA UNDERBAR |
| 237A | α | APL FUNCTIONAL SYMBOL ALPHA |

Graphics for control codes

| | | |
|------|---|--|
| 237B | ✓ | NOT CHECK MARK • from ISO 2047 • symbol for Negative Acknowledge |
|------|---|--|

Miscellaneous technical

| | | |
|------|---|---|
| 237C | ⌵ | RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW |
|------|---|---|

Graphics for control codes

| | | |
|------|---|---|
| 237D | ⌵ | SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423 ⌵ open box |
| 237E | ⌶ | BELL SYMBOL • from ISO 2047 |
| 237F | ‡ | VERTICAL LINE WITH MIDDLE DOT • from ISO 2047 • symbol for End of Medium |

Keyboard symbols from ISO 9995-7

| | | |
|------|---|--|
| 2380 | ↵ | INSERTION SYMBOL |
| 2381 | ⌵ | CONTINUOUS UNDERLINE SYMBOL |
| 2382 | ⌵ | DISCONTINUOUS UNDERLINE SYMBOL |
| 2383 | ≡ | EMPHASIS SYMBOL |
| 2384 | ⌵ | COMPOSITION SYMBOL |
| 2385 | ⌵ | WHITE SQUARE WITH CENTRE VERTICAL LINE = center |
| 2386 | ↵ | ENTER SYMBOL |
| 2387 | ⌵ | ALTERNATIVE KEY SYMBOL |
| 2388 | ⌵ | HELM SYMBOL = control → 2638 ⌵ wheel of dharma |
| 2389 | ⌵ | CIRCLED HORIZONTAL BAR WITH NOTCH = pause |
| 238A | ⌵ | CIRCLED TRIANGLE DOWN = interrupt, break |

| | | |
|------|---|--|
| 238B | ⌵ | BROKEN CIRCLE WITH NORTHWEST ARROW = escape |
| 238C | ↵ | UNDO SYMBOL |

Electrotechnical symbols from IR 181

| | | |
|------|---|--|
| 238D | ⌵ | MONOSTABLE SYMBOL |
| 238E | ⌵ | HYSTERESIS SYMBOL |
| 238F | ⌵ | OPEN-CIRCUIT-OUTPUT H-TYPE SYMBOL |
| 2390 | ⌵ | OPEN-CIRCUIT-OUTPUT L-TYPE SYMBOL |
| 2391 | ⌵ | PASSIVE-PULL-DOWN-OUTPUT SYMBOL |
| 2392 | ⌵ | PASSIVE-PULL-UP-OUTPUT SYMBOL |
| 2393 | ⌵ | DIRECT CURRENT SYMBOL FORM TWO |
| 2394 | ⌵ | SOFTWARE-FUNCTION SYMBOL → 2B21 ⌵ white hexagon |

APL

| | | |
|------|---|---|
| 2395 | ⌵ | APL FUNCTIONAL SYMBOL QUAD → 2337 ⌵ apl functional symbol squish quad → 25AF ⌵ white vertical rectangle |
|------|---|---|

Keyboard symbols from ISO 9995-7

| | | |
|------|---|--|
| 2396 | ⌵ | DECIMAL SEPARATOR KEY SYMBOL |
| 2397 | ⌵ | PREVIOUS PAGE → 1F519 ⌵ back with leftwards arrow above |
| 2398 | ⌵ | NEXT PAGE |
| 2399 | ⌵ | PRINT SCREEN SYMBOL |
| 239A | ⌵ | CLEAR SCREEN SYMBOL → 20E2 ⌵ combining enclosing screen |

Bracket pieces

| | | |
|------|-----------------------------------|-----------------------------------|
| 239B | } | LEFT PARENTHESIS UPPER HOOK |
| 239C | | LEFT PARENTHESIS EXTENSION |
| 239D | | LEFT PARENTHESIS LOWER HOOK |
| 239E | | RIGHT PARENTHESIS UPPER HOOK |
| 239F | | RIGHT PARENTHESIS EXTENSION |
| 23A0 | | RIGHT PARENTHESIS LOWER HOOK |
| 23A1 | | LEFT SQUARE BRACKET UPPER CORNER |
| 23A2 | | LEFT SQUARE BRACKET EXTENSION |
| 23A3 | | LEFT SQUARE BRACKET LOWER CORNER |
| 23A4 | | RIGHT SQUARE BRACKET UPPER CORNER |
| 23A5 | RIGHT SQUARE BRACKET EXTENSION | |
| 23A6 | RIGHT SQUARE BRACKET LOWER CORNER | |
| 23A7 | } | LEFT CURLY BRACKET UPPER HOOK |
| 23A8 | | LEFT CURLY BRACKET MIDDLE PIECE |
| 23A9 | | LEFT CURLY BRACKET LOWER HOOK |
| 23AA | } | CURLY BRACKET EXTENSION |
| 23AB | | RIGHT CURLY BRACKET UPPER HOOK |
| 23AC | | RIGHT CURLY BRACKET MIDDLE PIECE |
| 23AD | } | RIGHT CURLY BRACKET LOWER HOOK |

Special character extensions

| | | |
|------|---|---|
| 23AE | | INTEGRAL EXTENSION → 2320 ∫ top half integral → 2321 ∫ bottom half integral |
| 23AF | — | HORIZONTAL LINE EXTENSION • used for extension of arrows → 23D0 vertical line extension |

Bracket pieces

| | | |
|------|---|--|
| 23B0 | } | UPPER LEFT OR LOWER RIGHT CURLY BRACKET SECTION = left moustache |
| 23B1 | | UPPER RIGHT OR LOWER LEFT CURLY BRACKET SECTION = right moustache |

Summation sign parts

- 23B2 ∑ SUMMATION TOP
 23B3 ∑ SUMMATION BOTTOM
 → 2211 ∑ n-ary summation

Horizontal brackets

These characters are also used as delimiters of vertical text in non-CJK terminal emulation.

- 23B4 ⌈ TOP SQUARE BRACKET
 → FE47 ⌈ presentation form for vertical left square bracket
- 23B5 ⌋ BOTTOM SQUARE BRACKET
 → FE48 ⌋ presentation form for vertical right square bracket
- 23B6 ⌋ BOTTOM SQUARE BRACKET OVER TOP SQUARE BRACKET
 • only used for terminal emulation

Terminal graphic characters

- 23B7 ↓ RADICAL SYMBOL BOTTOM
- 23B8 | LEFT VERTICAL BOX LINE
- 23B9 | RIGHT VERTICAL BOX LINE

Scan lines for terminal graphics

The scan line numbers here refer to old, low-resolution technology for terminals, with only 9 scan lines per fixed-size character glyph.

- 23BA - HORIZONTAL SCAN LINE-1
- 23BB - HORIZONTAL SCAN LINE-3
 • scan line-5 is unified with the box-drawing graphic character 2500 —
- 23BC - HORIZONTAL SCAN LINE-7
- 23BD - HORIZONTAL SCAN LINE-9

Dentistry notation symbols

- 23BE ⌈ DENTISTRY SYMBOL LIGHT VERTICAL AND TOP RIGHT
 → 2308 ⌈ left ceiling
- 23BF ⌋ DENTISTRY SYMBOL LIGHT VERTICAL AND BOTTOM RIGHT
 → 230A ⌋ left floor
- 23C0 ⌀ DENTISTRY SYMBOL LIGHT VERTICAL WITH CIRCLE
- 23C1 ⌋ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH CIRCLE
- 23C2 ⌀ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH CIRCLE
- 23C3 ⌴ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE
- 23C4 ⌴ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE
- 23C5 ⌴ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE
- 23C6 ⌋ DENTISTRY SYMBOL LIGHT VERTICAL AND WAVE
- 23C7 ⌋ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH WAVE
- 23C8 ± DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH WAVE
- 23C9 ⌋ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL
 → 22A4 T down tack
 → 252C ⌋ box drawings light down and horizontal

- 23CA ⊥ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL
 → 22A5 ⊥ up tack
 → 2534 ⊥ box drawings light up and horizontal
- 23CB ⌋ DENTISTRY SYMBOL LIGHT VERTICAL AND TOP LEFT
 → 2309 ⌋ right ceiling
- 23CC ⌋ DENTISTRY SYMBOL LIGHT VERTICAL AND BOTTOM LEFT
 → 230B ⌋ right floor

Miscellaneous technical

- 23CD □ SQUARE FOOT

Keyboard and UI symbols

- 23CE ↵ RETURN SYMBOL
 • may be shown with either hollow or filled glyph
 → 21B5 ↵ downwards arrow with corner leftwards
 → 2B90 ↵ return left
- 23CF ⏏ EJECT SYMBOL
 • UI symbol to eject media

Special character extension

- 23D0 | VERTICAL LINE EXTENSION
 • used for extension of arrows
 → 23AF — horizontal line extension

Metrical symbols

- 23D1 ∪ METRICAL BREVE
- 23D2 ∪ METRICAL LONG OVER SHORT
- 23D3 ∪ METRICAL SHORT OVER LONG
- 23D4 ∪ METRICAL LONG OVER TWO SHORTS
- 23D5 ∪ METRICAL TWO SHORTS OVER LONG
- 23D6 ∪ METRICAL TWO SHORTS JOINED
- 23D7 ⌋ METRICAL TRISEME
 → 1D242 ⌋ combining greek musical triseme
- 23D8 ⌋ METRICAL TETRASEME
 → 1D243 ⌋ combining greek musical tetraseme
- 23D9 ⌋ METRICAL PENTASEME
 → 1D244 ⌋ combining greek musical pentaseme

Electrotechnical symbols

- 23DA ⌋ EARTH GROUND
- 23DB ⌋ FUSE

Horizontal brackets

These are intended for bracketing terms of mathematical expressions where their glyph extends to accommodate the width of the bracketed expression.

- 23DC ⌋ TOP PARENTHESIS
 → FE35 ⌋ presentation form for vertical left parenthesis
- 23DD ⌋ BOTTOM PARENTHESIS
 → FE36 ⌋ presentation form for vertical right parenthesis
- 23DE ⌋ TOP CURLY BRACKET
 → FE37 ⌋ presentation form for vertical left curly bracket
- 23DF ⌋ BOTTOM CURLY BRACKET
 → FE38 ⌋ presentation form for vertical right curly bracket
- 23E0 ⌋ TOP TORTOISE SHELL BRACKET
 → FE39 ⌋ presentation form for vertical left tortoise shell bracket

23E1  BOTTOM TORTOISE SHELL BRACKET
→ FE3A  presentation form for vertical right tortoise shell bracket

Miscellaneous technical

23E2  WHITE TRAPEZIUM

Chemistry symbol

23E3  BENZENE RING WITH CIRCLE


Miscellaneous technical

23E4  STRAIGHTNESS

23E5  FLATNESS

23E6  AC CURRENT

23E7  ELECTRICAL INTERSECTION

23E8  DECIMAL EXPONENT SYMBOL
• Algol-60 token for scientific notation literals


User interface symbols


23E9  BLACK RIGHT-POINTING DOUBLE TRIANGLE
= fast forward

23EA  BLACK LEFT-POINTING DOUBLE TRIANGLE
= rewind, fast backwards

23EB  BLACK UP-POINTING DOUBLE TRIANGLE

23EC  BLACK DOWN-POINTING DOUBLE TRIANGLE

23ED  BLACK RIGHT-POINTING DOUBLE TRIANGLE WITH VERTICAL BAR
= skip to the end or next file/track/chapter



23EE  BLACK LEFT-POINTING DOUBLE TRIANGLE WITH VERTICAL BAR
= skip to the start or previous file/track/chapter





23EF  BLACK RIGHT-POINTING TRIANGLE WITH DOUBLE VERTICAL BAR
= play/pause toggle





23F0  ALARM CLOCK
→ 231A  watch
→ 1F550  clock face one o'clock
→ 1F570  mantelpiece clock





23F1  STOPWATCH





23F2  TIMER CLOCK



23F3  HOURGLASS WITH FLOWING SAND
→ 231B  hourglass

23F4  BLACK MEDIUM LEFT-POINTING TRIANGLE
= reverse, back
• preferred to 25C0  black left-pointing triangle
→ 2BC7  black medium left-pointing triangle centred
→ 1F780  black left-pointing isosceles right triangle

23F5  BLACK MEDIUM RIGHT-POINTING TRIANGLE
= forward
• preferred to 25B6  black right-pointing triangle
→ 2BC8  black medium right-pointing triangle centred
→ 1F782  black right-pointing isosceles right triangle

23F6  BLACK MEDIUM UP-POINTING TRIANGLE
= increase
• preferred to 25B2  black up-pointing triangle
→ 2BC5  black medium up-pointing triangle centred
→ 1F781  black up-pointing isosceles right triangle

23F7  BLACK MEDIUM DOWN-POINTING TRIANGLE
= decrease
• preferred to 25BC  black down-pointing triangle
→ 2BC6  black medium down-pointing triangle centred
→ 1F783  black down-pointing isosceles right triangle


23F8  DOUBLE VERTICAL BAR
= pause
→ 2016  double vertical line




23F9  BLACK SQUARE FOR STOP
= stop
→ 25FC  black medium square

23FA  BLACK CIRCLE FOR RECORD
= record
→ 26AB  medium black circle
→ 1F534  large red circle


Power symbols from ISO 7000:2012

23FB  POWER SYMBOL
• IEC 5009 standby symbol
• IEEE 1621 power symbol


23FC  POWER ON-OFF SYMBOL
• IEC 5010 power on-off symbol

23FD  POWER ON SYMBOL
• use 2B58  for power off symbol
→ 2B58  heavy circle

Power symbol from IEEE 1621-2004

23FE  POWER SLEEP SYMBOL
→ 263E  last quarter moon

Miscellaneous symbol

23FF  OBSERVER EYE SYMBOL

| | 240 | 241 | 242 | 243 |
|---|--|--|--|-----|
| 0 | ^N _U _L 2400 | ^D _L _E 2410 | ^S _P 2420 | |
| 1 | ^S _O _H 2401 | ^D _C ₁ 2411 | ^D _E _L 2421 | |
| 2 | ^S _T _X 2402 | ^D _C ₂ 2412 | b 2422 | |
| 3 | ^E _T _X 2403 | ^D _C ₃ 2413 | ┌ 2423 | |
| 4 | ^E _O _T 2404 | ^D _C ₄ 2414 | ^N _L 2424 | |
| 5 | ^E _N _Q 2405 | ^N _A _K 2415 | /// 2425 | |
| 6 | ^A _C _K 2406 | ^S _Y _N 2416 | ? 2426 | |
| 7 | ^B _E _L 2407 | ^E _T _B 2417 | | |
| 8 | ^B _S 2408 | ^C _A _N 2418 | | |
| 9 | ^H _T 2409 | ^E _M 2419 | | |
| A | ^L _F 240A | ^S _U _B 241A | | |
| B | ^V _T 240B | ^E _S _C 241B | | |
| C | ^F _F 240C | ^F _S 241C | | |
| D | ^C _R 240D | ^G _S 241D | | |
| E | ^S _O 240E | ^R _S 241E | | |
| F | ^S _I 240F | ^U _S 241F | | |

The diagonal lettering glyphs are only exemplary; alternate representations may be, and often are used in the visible display of control codes.

Graphic pictures for control codes

| | | |
|------|--|--------------------------------------|
| 2400 | ^N _U _L | SYMBOL FOR NULL |
| 2401 | ^S _O _H | SYMBOL FOR START OF HEADING |
| 2402 | ^S _T _X | SYMBOL FOR START OF TEXT |
| 2403 | ^E _T _X | SYMBOL FOR END OF TEXT |
| 2404 | ^E _O _T | SYMBOL FOR END OF TRANSMISSION |
| 2405 | ^E _N _Q | SYMBOL FOR ENQUIRY |
| 2406 | ^A _C _K | SYMBOL FOR ACKNOWLEDGE |
| 2407 | ^B _E _L | SYMBOL FOR BELL |
| 2408 | ^B _S | SYMBOL FOR BACKSPACE |
| 2409 | ^H _T | SYMBOL FOR HORIZONTAL TABULATION |
| 240A | ^L _F | SYMBOL FOR LINE FEED |
| 240B | ^V _T | SYMBOL FOR VERTICAL TABULATION |
| 240C | ^F _F | SYMBOL FOR FORM FEED |
| 240D | ^C _R | SYMBOL FOR CARRIAGE RETURN |
| 240E | ^S _O | SYMBOL FOR SHIFT OUT |
| 240F | ^S _I | SYMBOL FOR SHIFT IN |
| 2410 | ^D _L _E | SYMBOL FOR DATA LINK ESCAPE |
| 2411 | ^D _C ₁ | SYMBOL FOR DEVICE CONTROL ONE |
| 2412 | ^D _C ₂ | SYMBOL FOR DEVICE CONTROL TWO |
| 2413 | ^D _C ₃ | SYMBOL FOR DEVICE CONTROL THREE |
| 2414 | ^D _C ₄ | SYMBOL FOR DEVICE CONTROL FOUR |
| 2415 | ^N _A _K | SYMBOL FOR NEGATIVE ACKNOWLEDGE |
| 2416 | ^S _Y _N | SYMBOL FOR SYNCHRONOUS IDLE |
| 2417 | ^E _T _B | SYMBOL FOR END OF TRANSMISSION BLOCK |
| 2418 | ^C _A _N | SYMBOL FOR CANCEL |
| 2419 | ^E _M | SYMBOL FOR END OF MEDIUM |
| 241A | ^S _U _B | SYMBOL FOR SUBSTITUTE |
| 241B | ^E _S _C | SYMBOL FOR ESCAPE |
| 241C | ^F _S | SYMBOL FOR FILE SEPARATOR |
| 241D | ^G _S | SYMBOL FOR GROUP SEPARATOR |
| 241E | ^R _S | SYMBOL FOR RECORD SEPARATOR |
| 241F | ^U _S | SYMBOL FOR UNIT SEPARATOR |
| 2420 | ^S _P | SYMBOL FOR SPACE |
| 2421 | ^D _E _L | SYMBOL FOR DELETE |

Specific symbols for space

| | | |
|------|----------|--|
| 2422 | b | BLANK SYMBOL <ul style="list-style-type: none"> • graphic for space → 0180 b latin small letter b with stroke |
| 2423 | ┌ | OPEN BOX <ul style="list-style-type: none"> • graphic for space → 2334 ┌ counterbore |

Graphic picture for control code


















| | | |
|------|---------------------------|--------------------|
| 2424 | ^N _L | SYMBOL FOR NEWLINE |
|------|---------------------------|--------------------|

Keyboard symbol








| | | |
|------|------------|---|
| 2425 | /// | SYMBOL FOR DELETE FORM TWO <ul style="list-style-type: none"> • from ISO 9995-7 • keyboard symbol for undoable delete |
|------|------------|---|

Specific symbol for control code

| | | |
|------|----------|--|
| 2426 | ؟ | SYMBOL FOR SUBSTITUTE FORM TWO <ul style="list-style-type: none"> • from ISO 2047 → 061F ؟ arabic question mark |
|------|----------|--|





| | 244 | 245 |
|---|---|--|
| 0 |  2440 |  |
| 1 |  2441 | |
| 2 |  2442 | |
| 3 |  2443 | |
| 4 |  2444 | |
| 5 |  2445 | |
| 6 |  2446 | |
| 7 |  2447 | |
| 8 |  2448 | |
| 9 |  2449 | |
| A |  244A | |
| B |  | |
| C |  | |
| D |  | |
| E |  | |
| F |  | |

OCR-A

- 2440  OCR HOOK
- 2441  OCR CHAIR
- 2442  OCR FORK
- 2443  OCR INVERTED FORK
- 2444  OCR BELT BUCKLE
- 2445  OCR BOW TIE
= unique asterisk
→ 22C8  bowtie

MICR

These magnetic ink character recognition symbols are used on checks. They are derived from the E-13B font and are standardized in ISO 1004:1995. The Unicode character names include several misnomers.

- 2446  OCR BRANCH BANK IDENTIFICATION
= transit
- 2447  OCR AMOUNT OF CHECK
= amount
- 2448  OCR DASH
× MICR ON US SYMBOL
= on us
- 2449  OCR CUSTOMER ACCOUNT NUMBER
× MICR DASH SYMBOL
= dash

OCR

- 244A  OCR DOUBLE BACKSLASH

| | 246 | 247 | 248 | 249 | 24A | 24B | 24C | 24D | 24E | 24F |
|---|-----------|-----------|------------|-------------|-------------|-------------|-----------|-----------|-----------|-----------|
| 0 | ① 2460 | ⑰ 2470 | ⑬ 2480 | 9. 2490 | (e) 24A0 | (u) 24B0 | Ⓚ 24C0 | ⓐ 24D0 | Ⓠ 24E0 | ⑯ 24F0 |
| 1 | ② 2461 | ⑱ 2471 | ⑭ 2481 | 10. 2491 | (f) 24A1 | (v) 24B1 | Ⓛ 24C1 | ⓑ 24D1 | Ⓡ 24E1 | ⑰ 24F1 |
| 2 | ③ 2462 | ⑲ 2472 | ⑮ 2482 | 11. 2492 | (g) 24A2 | (w) 24B2 | Ⓜ 24C2 | ⓒ 24D2 | Ⓢ 24E2 | ⑱ 24F2 |
| 3 | ④ 2463 | ⑳ 2473 | ⑯ 2483 | 12. 2493 | (h) 24A3 | (x) 24B3 | Ⓝ 24C3 | ⓓ 24D3 | Ⓣ 24E3 | ⑲ 24F3 |
| 4 | ⑤ 2464 | ① 2474 | ⑰ 2484 | 13. 2494 | (i) 24A4 | (y) 24B4 | Ⓞ 24C4 | ⓔ 24D4 | Ⓤ 24E4 | ⑳ 24F4 |
| 5 | ⑥ 2465 | ② 2475 | ⑱ 2485 | 14. 2495 | (j) 24A5 | (z) 24B5 | Ⓟ 24C5 | ⓕ 24D5 | Ⓡ 24E5 | ① 24F5 |
| 6 | ⑦ 2466 | ③ 2476 | ⑱ 2486 | 15. 2496 | (k) 24A6 | Ⓐ 24B6 | Ⓠ 24C6 | ⓖ 24D6 | Ⓦ 24E6 | ② 24F6 |
| 7 | ⑧ 2467 | ④ 2477 | ⑳ 2487 | 16. 2497 | (l) 24A7 | Ⓑ 24B7 | Ⓡ 24C7 | ⓗ 24D7 | Ⓧ 24E7 | ③ 24F7 |
| 8 | ⑨ 2468 | ⑤ 2478 | 1. 2488 | 17. 2498 | (m) 24A8 | Ⓒ 24B8 | Ⓢ 24C8 | Ⓨ 24D8 | Ⓩ 24E8 | ④ 24F8 |
| 9 | ⑩ 2469 | ⑥ 2479 | 2. 2489 | 18. 2499 | (n) 24A9 | Ⓓ 24B9 | Ⓣ 24C9 | Ⓩ 24D9 | Ⓨ 24E9 | ⑤ 24F9 |
| A | ⑪ 246A | ⑦ 247A | 3. 248A | 19. 249A | (o) 24AA | Ⓔ 24BA | Ⓤ 24CA | Ⓚ 24DA | Ⓚ 24EA | ⑥ 24FA |
| B | ⑫ 246B | ⑧ 247B | 4. 248B | 20. 249B | (p) 24AB | Ⓕ 24BB | Ⓡ 24CB | Ⓛ 24DB | ⑪ 24EB | ⑦ 24FB |
| C | ⑬ 246C | ⑨ 247C | 5. 248C | (a) 249C | (q) 24AC | Ⓖ 24BC | Ⓦ 24CC | Ⓜ 24DC | ⑫ 24EC | ⑧ 24FC |
| D | ⑭ 246D | ⑩ 247D | 6. 248D | (b) 249D | (r) 24AD | Ⓖ 24BD | Ⓧ 24CD | Ⓝ 24DD | ⑬ 24ED | ⑨ 24FD |
| E | ⑮ 246E | ⑪ 247E | 7. 248E | (c) 249E | (s) 24AE | Ⓘ 24BE | Ⓨ 24CE | Ⓚ 24DE | ⑭ 24EE | ⑩ 24FE |
| F | ⑯ 246F | ⑫ 247F | 8. 248F | (d) 249F | (t) 24AF | Ⓙ 24BF | Ⓩ 24CF | Ⓟ 24DF | ⑮ 24EF | ⑰ 24FF |

Circled numbers

- 2460 ① CIRCLED DIGIT ONE
≈ <circle> 0031 1
- 2461 ② CIRCLED DIGIT TWO
≈ <circle> 0032 2
- 2462 ③ CIRCLED DIGIT THREE
≈ <circle> 0033 3
- 2463 ④ CIRCLED DIGIT FOUR
≈ <circle> 0034 4
- 2464 ⑤ CIRCLED DIGIT FIVE
≈ <circle> 0035 5
- 2465 ⑥ CIRCLED DIGIT SIX
≈ <circle> 0036 6
- 2466 ⑦ CIRCLED DIGIT SEVEN
≈ <circle> 0037 7
- 2467 ⑧ CIRCLED DIGIT EIGHT
≈ <circle> 0038 8
- 2468 ⑨ CIRCLED DIGIT NINE
≈ <circle> 0039 9
- 2469 ⑩ CIRCLED NUMBER TEN
≈ <circle> 0031 1 0030 0
- 246A ⑪ CIRCLED NUMBER ELEVEN
≈ <circle> 0031 1 0031 1
- 246B ⑫ CIRCLED NUMBER TWELVE
≈ <circle> 0031 1 0032 2
- 246C ⑬ CIRCLED NUMBER THIRTEEN
≈ <circle> 0031 1 0033 3
- 246D ⑭ CIRCLED NUMBER FOURTEEN
≈ <circle> 0031 1 0034 4
- 246E ⑮ CIRCLED NUMBER FIFTEEN
≈ <circle> 0031 1 0035 5
- 246F ⑯ CIRCLED NUMBER SIXTEEN
≈ <circle> 0031 1 0036 6
- 2470 ⑰ CIRCLED NUMBER SEVENTEEN
≈ <circle> 0031 1 0037 7
- 2471 ⑱ CIRCLED NUMBER EIGHTEEN
≈ <circle> 0031 1 0038 8
- 2472 ⑲ CIRCLED NUMBER NINETEEN
≈ <circle> 0031 1 0039 9
- 2473 ⑳ CIRCLED NUMBER TWENTY
≈ <circle> 0032 2 0030 0

Parenthesized numbers

- 2474 (1) PARENTHESIZED DIGIT ONE
≈ 0028 (0031 1 0029)
- 2475 (2) PARENTHESIZED DIGIT TWO
≈ 0028 (0032 2 0029)
- 2476 (3) PARENTHESIZED DIGIT THREE
≈ 0028 (0033 3 0029)
- 2477 (4) PARENTHESIZED DIGIT FOUR
≈ 0028 (0034 4 0029)
- 2478 (5) PARENTHESIZED DIGIT FIVE
≈ 0028 (0035 5 0029)
- 2479 (6) PARENTHESIZED DIGIT SIX
≈ 0028 (0036 6 0029)
- 247A (7) PARENTHESIZED DIGIT SEVEN
≈ 0028 (0037 7 0029)
- 247B (8) PARENTHESIZED DIGIT EIGHT
≈ 0028 (0038 8 0029)
- 247C (9) PARENTHESIZED DIGIT NINE
≈ 0028 (0039 9 0029)
- 247D (10) PARENTHESIZED NUMBER TEN
≈ 0028 (0031 1 0030 0 0029)

- 247E (11) PARENTHESIZED NUMBER ELEVEN
≈ 0028 (0031 1 0031 1 0029)
- 247F (12) PARENTHESIZED NUMBER TWELVE
≈ 0028 (0031 1 0032 2 0029)
- 2480 (13) PARENTHESIZED NUMBER THIRTEEN
≈ 0028 (0031 1 0033 3 0029)
- 2481 (14) PARENTHESIZED NUMBER FOURTEEN
≈ 0028 (0031 1 0034 4 0029)
- 2482 (15) PARENTHESIZED NUMBER FIFTEEN
≈ 0028 (0031 1 0035 5 0029)
- 2483 (16) PARENTHESIZED NUMBER SIXTEEN
≈ 0028 (0031 1 0036 6 0029)
- 2484 (17) PARENTHESIZED NUMBER SEVENTEEN
≈ 0028 (0031 1 0037 7 0029)
- 2485 (18) PARENTHESIZED NUMBER EIGHTEEN
≈ 0028 (0031 1 0038 8 0029)
- 2486 (19) PARENTHESIZED NUMBER NINETEEN
≈ 0028 (0031 1 0039 9 0029)
- 2487 (20) PARENTHESIZED NUMBER TWENTY
≈ 0028 (0032 2 0030 0 0029)

Numbers period

See also similar symbols starting at 1F100.

- 2488 1. DIGIT ONE FULL STOP
≈ 0031 1 002E .
- 2489 2. DIGIT TWO FULL STOP
≈ 0032 2 002E .
- 248A 3. DIGIT THREE FULL STOP
≈ 0033 3 002E .
- 248B 4. DIGIT FOUR FULL STOP
≈ 0034 4 002E .
- 248C 5. DIGIT FIVE FULL STOP
≈ 0035 5 002E .
- 248D 6. DIGIT SIX FULL STOP
≈ 0036 6 002E .
- 248E 7. DIGIT SEVEN FULL STOP
≈ 0037 7 002E .
- 248F 8. DIGIT EIGHT FULL STOP
≈ 0038 8 002E .
- 2490 9. DIGIT NINE FULL STOP
≈ 0039 9 002E .
- 2491 10. NUMBER TEN FULL STOP
≈ 0031 1 0030 0 002E .
- 2492 11. NUMBER ELEVEN FULL STOP
≈ 0031 1 0031 1 002E .
- 2493 12. NUMBER TWELVE FULL STOP
≈ 0031 1 0032 2 002E .
- 2494 13. NUMBER THIRTEEN FULL STOP
≈ 0031 1 0033 3 002E .
- 2495 14. NUMBER FOURTEEN FULL STOP
≈ 0031 1 0034 4 002E .
- 2496 15. NUMBER FIFTEEN FULL STOP
≈ 0031 1 0035 5 002E .
- 2497 16. NUMBER SIXTEEN FULL STOP
≈ 0031 1 0036 6 002E .
- 2498 17. NUMBER SEVENTEEN FULL STOP
≈ 0031 1 0037 7 002E .
- 2499 18. NUMBER EIGHTEEN FULL STOP
≈ 0031 1 0038 8 002E .
- 249A 19. NUMBER NINETEEN FULL STOP
≈ 0031 1 0039 9 002E .
- 249B 20. NUMBER TWENTY FULL STOP
≈ 0032 2 0030 0 002E .

Parenthesized Latin letters

See also the uppercase set starting at 1F100. Parenthesized Latin letters do not have case mappings.

- 249C (a) PARENTHESIZED LATIN SMALL LETTER A
≈ 0028 (0061 a 0029)
- 249D (b) PARENTHESIZED LATIN SMALL LETTER B
≈ 0028 (0062 b 0029)
- 249E (c) PARENTHESIZED LATIN SMALL LETTER C
≈ 0028 (0063 c 0029)
- 249F (d) PARENTHESIZED LATIN SMALL LETTER D
≈ 0028 (0064 d 0029)
- 24A0 (e) PARENTHESIZED LATIN SMALL LETTER E
≈ 0028 (0065 e 0029)
- 24A1 (f) PARENTHESIZED LATIN SMALL LETTER F
≈ 0028 (0066 f 0029)
- 24A2 (g) PARENTHESIZED LATIN SMALL LETTER G
≈ 0028 (0067 g 0029)
- 24A3 (h) PARENTHESIZED LATIN SMALL LETTER H
≈ 0028 (0068 h 0029)
- 24A4 (i) PARENTHESIZED LATIN SMALL LETTER I
≈ 0028 (0069 i 0029)
- 24A5 (j) PARENTHESIZED LATIN SMALL LETTER J
≈ 0028 (006A j 0029)
- 24A6 (k) PARENTHESIZED LATIN SMALL LETTER K
≈ 0028 (006B k 0029)
- 24A7 (l) PARENTHESIZED LATIN SMALL LETTER L
≈ 0028 (006C l 0029)
- 24A8 (m) PARENTHESIZED LATIN SMALL LETTER M
≈ 0028 (006D m 0029)
- 24A9 (n) PARENTHESIZED LATIN SMALL LETTER N
≈ 0028 (006E n 0029)
- 24AA (o) PARENTHESIZED LATIN SMALL LETTER O
≈ 0028 (006F o 0029)
- 24AB (p) PARENTHESIZED LATIN SMALL LETTER P
≈ 0028 (0070 p 0029)
- 24AC (q) PARENTHESIZED LATIN SMALL LETTER Q
≈ 0028 (0071 q 0029)
- 24AD (r) PARENTHESIZED LATIN SMALL LETTER R
≈ 0028 (0072 r 0029)
- 24AE (s) PARENTHESIZED LATIN SMALL LETTER S
≈ 0028 (0073 s 0029)
- 24AF (t) PARENTHESIZED LATIN SMALL LETTER T
≈ 0028 (0074 t 0029)
- 24B0 (u) PARENTHESIZED LATIN SMALL LETTER U
≈ 0028 (0075 u 0029)
- 24B1 (v) PARENTHESIZED LATIN SMALL LETTER V
≈ 0028 (0076 v 0029)
- 24B2 (w) PARENTHESIZED LATIN SMALL LETTER W
≈ 0028 (0077 w 0029)
- 24B3 (x) PARENTHESIZED LATIN SMALL LETTER X
≈ 0028 (0078 x 0029)
- 24B4 (y) PARENTHESIZED LATIN SMALL LETTER Y
≈ 0028 (0079 y 0029)
- 24B5 (z) PARENTHESIZED LATIN SMALL LETTER Z
≈ 0028 (007A z 0029)
- 24B6 (A) CIRCLED LATIN CAPITAL LETTER A
≈ <circle> 0041 A
- 24B7 (B) CIRCLED LATIN CAPITAL LETTER B
≈ <circle> 0042 B
- 24B8 (C) CIRCLED LATIN CAPITAL LETTER C
→ 00A9 © copyright sign
≈ <circle> 0043 C
- 24B9 (D) CIRCLED LATIN CAPITAL LETTER D
≈ <circle> 0044 D
- 24BA (E) CIRCLED LATIN CAPITAL LETTER E
≈ <circle> 0045 E
- 24BB (F) CIRCLED LATIN CAPITAL LETTER F
≈ <circle> 0046 F
- 24BC (G) CIRCLED LATIN CAPITAL LETTER G
≈ <circle> 0047 G
- 24BD (H) CIRCLED LATIN CAPITAL LETTER H
≈ <circle> 0048 H
- 24BE (I) CIRCLED LATIN CAPITAL LETTER I
≈ <circle> 0049 I
- 24BF (J) CIRCLED LATIN CAPITAL LETTER J
≈ <circle> 004A J
- 24C0 (K) CIRCLED LATIN CAPITAL LETTER K
≈ <circle> 004B K
- 24C1 (L) CIRCLED LATIN CAPITAL LETTER L
≈ <circle> 004C L
- 24C2 (M) CIRCLED LATIN CAPITAL LETTER M
→ 1F1AD ™ mask work symbol
≈ <circle> 004D M
- 24C3 (N) CIRCLED LATIN CAPITAL LETTER N
≈ <circle> 004E N
- 24C4 (O) CIRCLED LATIN CAPITAL LETTER O
≈ <circle> 004F O
- 24C5 (P) CIRCLED LATIN CAPITAL LETTER P
→ 2117 ® sound recording copyright
≈ <circle> 0050 P
- 24C6 (Q) CIRCLED LATIN CAPITAL LETTER Q
≈ <circle> 0051 Q
- 24C7 (R) CIRCLED LATIN CAPITAL LETTER R
→ 00AE ® registered sign
≈ <circle> 0052 R
- 24C8 (S) CIRCLED LATIN CAPITAL LETTER S
≈ <circle> 0053 S
- 24C9 (T) CIRCLED LATIN CAPITAL LETTER T
≈ <circle> 0054 T
- 24CA (U) CIRCLED LATIN CAPITAL LETTER U
≈ <circle> 0055 U
- 24CB (V) CIRCLED LATIN CAPITAL LETTER V
≈ <circle> 0056 V
- 24CC (W) CIRCLED LATIN CAPITAL LETTER W
≈ <circle> 0057 W
- 24CD (X) CIRCLED LATIN CAPITAL LETTER X
≈ <circle> 0058 X
- 24CE (Y) CIRCLED LATIN CAPITAL LETTER Y
≈ <circle> 0059 Y
- 24CF (Z) CIRCLED LATIN CAPITAL LETTER Z
≈ <circle> 005A Z
- 24D0 (a) CIRCLED LATIN SMALL LETTER A
≈ <circle> 0061 a
- 24D1 (b) CIRCLED LATIN SMALL LETTER B
≈ <circle> 0062 b
- 24D2 (c) CIRCLED LATIN SMALL LETTER C
≈ <circle> 0063 c
- 24D3 (d) CIRCLED LATIN SMALL LETTER D
≈ <circle> 0064 d
- 24D4 (e) CIRCLED LATIN SMALL LETTER E
≈ <circle> 0065 e

Circled Latin letters

| | | |
|------|---|---|
| 24D5 | Ⓕ | CIRCLED LATIN SMALL LETTER F ≈ <circle> 0066 f |
| 24D6 | Ⓖ | CIRCLED LATIN SMALL LETTER G ≈ <circle> 0067 g |
| 24D7 | Ⓕ | CIRCLED LATIN SMALL LETTER H ≈ <circle> 0068 h |
| 24D8 | Ⓖ | CIRCLED LATIN SMALL LETTER I ≈ <circle> 0069 i |
| 24D9 | Ⓖ | CIRCLED LATIN SMALL LETTER J ≈ <circle> 006A j |
| 24DA | Ⓕ | CIRCLED LATIN SMALL LETTER K ≈ <circle> 006B k |
| 24DB | Ⓖ | CIRCLED LATIN SMALL LETTER L ≈ <circle> 006C l |
| 24DC | Ⓖ | CIRCLED LATIN SMALL LETTER M ≈ <circle> 006D m |
| 24DD | Ⓖ | CIRCLED LATIN SMALL LETTER N ≈ <circle> 006E n |
| 24DE | Ⓖ | CIRCLED LATIN SMALL LETTER O ≈ <circle> 006F o |
| 24DF | Ⓖ | CIRCLED LATIN SMALL LETTER P ≈ <circle> 0070 p |
| 24E0 | Ⓖ | CIRCLED LATIN SMALL LETTER Q ≈ <circle> 0071 q |
| 24E1 | Ⓖ | CIRCLED LATIN SMALL LETTER R ≈ <circle> 0072 r |
| 24E2 | Ⓖ | CIRCLED LATIN SMALL LETTER S ≈ <circle> 0073 s |
| 24E3 | Ⓖ | CIRCLED LATIN SMALL LETTER T ≈ <circle> 0074 t |
| 24E4 | Ⓖ | CIRCLED LATIN SMALL LETTER U ≈ <circle> 0075 u |
| 24E5 | Ⓖ | CIRCLED LATIN SMALL LETTER V ≈ <circle> 0076 v |
| 24E6 | Ⓖ | CIRCLED LATIN SMALL LETTER W ≈ <circle> 0077 w |
| 24E7 | Ⓖ | CIRCLED LATIN SMALL LETTER X ≈ <circle> 0078 x |
| 24E8 | Ⓖ | CIRCLED LATIN SMALL LETTER Y ≈ <circle> 0079 y |
| 24E9 | Ⓖ | CIRCLED LATIN SMALL LETTER Z ≈ <circle> 007A z |

Additional circled number

| | | |
|------|---|---|
| 24EA | Ⓖ | CIRCLED DIGIT ZERO ≈ <circle> 0030 0 |
|------|---|---|

White on black circled numbers

| | | |
|------|---|-----------------------------------|
| 24EB | Ⓖ | NEGATIVE CIRCLED NUMBER ELEVEN |
| 24EC | Ⓖ | NEGATIVE CIRCLED NUMBER TWELVE |
| 24ED | Ⓖ | NEGATIVE CIRCLED NUMBER THIRTEEN |
| 24EE | Ⓖ | NEGATIVE CIRCLED NUMBER FOURTEEN |
| 24EF | Ⓖ | NEGATIVE CIRCLED NUMBER FIFTEEN |
| 24F0 | Ⓖ | NEGATIVE CIRCLED NUMBER SIXTEEN |
| 24F1 | Ⓖ | NEGATIVE CIRCLED NUMBER SEVENTEEN |
| 24F2 | Ⓖ | NEGATIVE CIRCLED NUMBER EIGHTEEN |
| 24F3 | Ⓖ | NEGATIVE CIRCLED NUMBER NINETEEN |
| 24F4 | Ⓖ | NEGATIVE CIRCLED NUMBER TWENTY |

Double circled numbers

| | | |
|------|---|----------------------------|
| 24F5 | Ⓖ | DOUBLE CIRCLED DIGIT ONE |
| 24F6 | Ⓖ | DOUBLE CIRCLED DIGIT TWO |
| 24F7 | Ⓖ | DOUBLE CIRCLED DIGIT THREE |
| 24F8 | Ⓖ | DOUBLE CIRCLED DIGIT FOUR |

| | | |
|------|---|----------------------------|
| 24F9 | Ⓖ | DOUBLE CIRCLED DIGIT FIVE |
| 24FA | Ⓖ | DOUBLE CIRCLED DIGIT SIX |
| 24FB | Ⓖ | DOUBLE CIRCLED DIGIT SEVEN |
| 24FC | Ⓖ | DOUBLE CIRCLED DIGIT EIGHT |
| 24FD | Ⓖ | DOUBLE CIRCLED DIGIT NINE |
| 24FE | Ⓖ | DOUBLE CIRCLED NUMBER TEN |

Additional white on black circled number

| | | |
|------|---|--|
| 24FF | Ⓖ | NEGATIVE CIRCLED DIGIT ZERO → 2776 Ⓖ dingbat negative circled digit one |
|------|---|--|

| | 250 | 251 | 252 | 253 | 254 | 255 | 256 | 257 |
|---|------|------|------|------|------|------|------|------|
| 0 | 2500 | 2510 | 2520 | 2530 | 2540 | 2550 | 2560 | 2570 |
| 1 | 2501 | 2511 | 2521 | 2531 | 2541 | 2551 | 2561 | 2571 |
| 2 | 2502 | 2512 | 2522 | 2532 | 2542 | 2552 | 2562 | 2572 |
| 3 | 2503 | 2513 | 2523 | 2533 | 2543 | 2553 | 2563 | 2573 |
| 4 | 2504 | 2514 | 2524 | 2534 | 2544 | 2554 | 2564 | 2574 |
| 5 | 2505 | 2515 | 2525 | 2535 | 2545 | 2555 | 2565 | 2575 |
| 6 | 2506 | 2516 | 2526 | 2536 | 2546 | 2556 | 2566 | 2576 |
| 7 | 2507 | 2517 | 2527 | 2537 | 2547 | 2557 | 2567 | 2577 |
| 8 | 2508 | 2518 | 2528 | 2538 | 2548 | 2558 | 2568 | 2578 |
| 9 | 2509 | 2519 | 2529 | 2539 | 2549 | 2559 | 2569 | 2579 |
| A | 250A | 251A | 252A | 253A | 254A | 255A | 256A | 257A |
| B | 250B | 251B | 252B | 253B | 254B | 255B | 256B | 257B |
| C | 250C | 251C | 252C | 253C | 254C | 255C | 256C | 257C |
| D | 250D | 251D | 252D | 253D | 254D | 255D | 256D | 257D |
| E | 250E | 251E | 252E | 253E | 254E | 255E | 256E | 257E |
| F | 250F | 251F | 252F | 253F | 254F | 255F | 256F | 257F |

All of these characters are intended for compatibility with character cell graphic sets in use prior to 1990.

Light and heavy solid lines

| | | |
|------|---|---|
| 2500 | — | BOX DRAWINGS LIGHT HORIZONTAL = Videotex Mosaic DG 15 → 1FBAF + box drawings light horizontal with vertical stroke |
| 2501 | — | BOX DRAWINGS HEAVY HORIZONTAL |
| 2502 | | BOX DRAWINGS LIGHT VERTICAL = Videotex Mosaic DG 14 |
| 2503 | | BOX DRAWINGS HEAVY VERTICAL |

Light and heavy dashed lines

| | | |
|------|------|--|
| 2504 | --- | BOX DRAWINGS LIGHT TRIPLE DASH HORIZONTAL |
| 2505 | --- | BOX DRAWINGS HEAVY TRIPLE DASH HORIZONTAL |
| 2506 | --- | BOX DRAWINGS LIGHT TRIPLE DASH VERTICAL |
| 2507 | --- | BOX DRAWINGS HEAVY TRIPLE DASH VERTICAL |
| 2508 | ---- | BOX DRAWINGS LIGHT QUADRUPLE DASH HORIZONTAL |
| 2509 | ---- | BOX DRAWINGS HEAVY QUADRUPLE DASH HORIZONTAL |
| 250A | ---- | BOX DRAWINGS LIGHT QUADRUPLE DASH VERTICAL |
| 250B | ---- | BOX DRAWINGS HEAVY QUADRUPLE DASH VERTICAL |

Light and heavy line box components

| | | |
|------|---|--|
| 250C | ┌ | BOX DRAWINGS LIGHT DOWN AND RIGHT = Videotex Mosaic DG 16 |
| 250D | ┐ | BOX DRAWINGS DOWN LIGHT AND RIGHT HEAVY |
| 250E | └ | BOX DRAWINGS DOWN HEAVY AND RIGHT LIGHT |
| 250F | ┘ | BOX DRAWINGS HEAVY DOWN AND RIGHT |
| 2510 | ┐ | BOX DRAWINGS LIGHT DOWN AND LEFT = Videotex Mosaic DG 17 |
| 2511 | ┑ | BOX DRAWINGS DOWN LIGHT AND LEFT HEAVY |
| 2512 | ┒ | BOX DRAWINGS DOWN HEAVY AND LEFT LIGHT |
| 2513 | ┓ | BOX DRAWINGS HEAVY DOWN AND LEFT |
| 2514 | └ | BOX DRAWINGS LIGHT UP AND RIGHT = Videotex Mosaic DG 18 |
| 2515 | ┘ | BOX DRAWINGS UP LIGHT AND RIGHT HEAVY |
| 2516 | ┙ | BOX DRAWINGS UP HEAVY AND RIGHT LIGHT |
| 2517 | ┚ | BOX DRAWINGS HEAVY UP AND RIGHT |
| 2518 | ┛ | BOX DRAWINGS LIGHT UP AND LEFT = Videotex Mosaic DG 19 |
| 2519 | ├ | BOX DRAWINGS UP LIGHT AND LEFT HEAVY |
| 251A | ┝ | BOX DRAWINGS UP HEAVY AND LEFT LIGHT |
| 251B | ┞ | BOX DRAWINGS HEAVY UP AND LEFT |
| 251C | ┟ | BOX DRAWINGS LIGHT VERTICAL AND RIGHT = Videotex Mosaic DG 20 |
| 251D | ┠ | BOX DRAWINGS VERTICAL LIGHT AND RIGHT HEAVY = Videotex Mosaic DG 03 |
| 251E | ┡ | BOX DRAWINGS UP HEAVY AND RIGHT DOWN LIGHT |
| 251F | ┢ | BOX DRAWINGS DOWN HEAVY AND RIGHT UP LIGHT |
| 2520 | ┣ | BOX DRAWINGS VERTICAL HEAVY AND RIGHT LIGHT |

| | | |
|------|---|---|
| 2521 | ┤ | BOX DRAWINGS DOWN LIGHT AND RIGHT UP HEAVY |
| 2522 | ┥ | BOX DRAWINGS UP LIGHT AND RIGHT DOWN HEAVY |
| 2523 | ┦ | BOX DRAWINGS HEAVY VERTICAL AND RIGHT |
| 2524 | ┧ | BOX DRAWINGS LIGHT VERTICAL AND LEFT = Videotex Mosaic DG 21 |
| 2525 | ┨ | BOX DRAWINGS VERTICAL LIGHT AND LEFT HEAVY = Videotex Mosaic DG 04 |
| 2526 | ┩ | BOX DRAWINGS UP HEAVY AND LEFT DOWN LIGHT |
| 2527 | ┪ | BOX DRAWINGS DOWN HEAVY AND LEFT UP LIGHT |
| 2528 | ┫ | BOX DRAWINGS VERTICAL HEAVY AND LEFT LIGHT |
| 2529 | ┬ | BOX DRAWINGS DOWN LIGHT AND LEFT UP HEAVY |
| 252A | ┭ | BOX DRAWINGS UP LIGHT AND LEFT DOWN HEAVY |
| 252B | ┮ | BOX DRAWINGS HEAVY VERTICAL AND LEFT |
| 252C | ┯ | BOX DRAWINGS LIGHT DOWN AND HORIZONTAL = Videotex Mosaic DG 22 |
| 252D | ┰ | BOX DRAWINGS LEFT HEAVY AND RIGHT DOWN LIGHT |
| 252E | ┱ | BOX DRAWINGS RIGHT HEAVY AND LEFT DOWN LIGHT |
| 252F | ┲ | BOX DRAWINGS DOWN LIGHT AND HORIZONTAL HEAVY = Videotex Mosaic DG 02 |
| 2530 | ┳ | BOX DRAWINGS DOWN HEAVY AND HORIZONTAL LIGHT |
| 2531 | ┴ | BOX DRAWINGS RIGHT LIGHT AND LEFT DOWN HEAVY |
| 2532 | ┵ | BOX DRAWINGS LEFT LIGHT AND RIGHT DOWN HEAVY |
| 2533 | ┶ | BOX DRAWINGS HEAVY DOWN AND HORIZONTAL |
| 2534 | ┷ | BOX DRAWINGS LIGHT UP AND HORIZONTAL = Videotex Mosaic DG 23 |
| 2535 | ┸ | BOX DRAWINGS LEFT HEAVY AND RIGHT UP LIGHT |
| 2536 | ┹ | BOX DRAWINGS RIGHT HEAVY AND LEFT UP LIGHT |
| 2537 | ┺ | BOX DRAWINGS UP LIGHT AND HORIZONTAL HEAVY = Videotex Mosaic DG 01 |
| 2538 | ┻ | BOX DRAWINGS UP HEAVY AND HORIZONTAL LIGHT |
| 2539 | ┼ | BOX DRAWINGS RIGHT LIGHT AND LEFT UP HEAVY |
| 253A | ┽ | BOX DRAWINGS LEFT LIGHT AND RIGHT UP HEAVY |
| 253B | ┾ | BOX DRAWINGS HEAVY UP AND HORIZONTAL |
| 253C | ┿ | BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL = Videotex Mosaic DG 24 |
| 253D | ┘ | BOX DRAWINGS LEFT HEAVY AND RIGHT VERTICAL LIGHT |
| 253E | ┙ | BOX DRAWINGS RIGHT HEAVY AND LEFT VERTICAL LIGHT |
| 253F | ┚ | BOX DRAWINGS VERTICAL LIGHT AND HORIZONTAL HEAVY = Videotex Mosaic DG 13 |

| | | |
|------|---|--|
| 2540 | † | BOX DRAWINGS UP HEAVY AND DOWN HORIZONTAL LIGHT |
| 2541 | † | BOX DRAWINGS DOWN HEAVY AND UP HORIZONTAL LIGHT |
| 2542 | † | BOX DRAWINGS VERTICAL HEAVY AND HORIZONTAL LIGHT |
| 2543 | † | BOX DRAWINGS LEFT UP HEAVY AND RIGHT DOWN LIGHT |
| 2544 | † | BOX DRAWINGS RIGHT UP HEAVY AND LEFT DOWN LIGHT |
| 2545 | † | BOX DRAWINGS LEFT DOWN HEAVY AND RIGHT UP LIGHT |
| 2546 | † | BOX DRAWINGS RIGHT DOWN HEAVY AND LEFT UP LIGHT |
| 2547 | † | BOX DRAWINGS DOWN LIGHT AND UP HORIZONTAL HEAVY |
| 2548 | † | BOX DRAWINGS UP LIGHT AND DOWN HORIZONTAL HEAVY |
| 2549 | † | BOX DRAWINGS RIGHT LIGHT AND LEFT VERTICAL HEAVY |
| 254A | † | BOX DRAWINGS LEFT LIGHT AND RIGHT VERTICAL HEAVY |
| 254B | † | BOX DRAWINGS HEAVY VERTICAL AND HORIZONTAL |

Light and heavy dashed lines

| | | |
|------|----|---|
| 254C | -- | BOX DRAWINGS LIGHT DOUBLE DASH HORIZONTAL |
| 254D | -- | BOX DRAWINGS HEAVY DOUBLE DASH HORIZONTAL |
| 254E | ⋮ | BOX DRAWINGS LIGHT DOUBLE DASH VERTICAL |
| 254F | ⋮ | BOX DRAWINGS HEAVY DOUBLE DASH VERTICAL |

Double lines

| | | |
|------|----|--------------------------------|
| 2550 | == | BOX DRAWINGS DOUBLE HORIZONTAL |
| 2551 | | BOX DRAWINGS DOUBLE VERTICAL |

Light and double line box components

| | | |
|------|---|---|
| 2552 | ┌ | BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE |
| 2553 | ┐ | BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE |
| 2554 | └ | BOX DRAWINGS DOUBLE DOWN AND RIGHT SINGLE |
| 2555 | ┘ | BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE |
| 2556 | ├ | BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE |
| 2557 | ┤ | BOX DRAWINGS DOUBLE DOWN AND LEFT SINGLE |
| 2558 | ┌ | BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE |
| 2559 | ┐ | BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE |
| 255A | └ | BOX DRAWINGS DOUBLE UP AND RIGHT SINGLE |
| 255B | ┘ | BOX DRAWINGS UP SINGLE AND LEFT DOUBLE |
| 255C | ├ | BOX DRAWINGS UP DOUBLE AND LEFT SINGLE |
| 255D | ┤ | BOX DRAWINGS DOUBLE UP AND LEFT SINGLE |
| 255E | ┌ | BOX DRAWINGS VERTICAL SINGLE AND RIGHT DOUBLE |
| 255F | ┐ | BOX DRAWINGS VERTICAL DOUBLE AND RIGHT SINGLE |
| 2560 | └ | BOX DRAWINGS DOUBLE VERTICAL AND RIGHT SINGLE |
| 2561 | ┘ | BOX DRAWINGS VERTICAL SINGLE AND LEFT DOUBLE |
| 2562 | ├ | BOX DRAWINGS VERTICAL DOUBLE AND LEFT SINGLE |

| | | |
|------|---|--|
| 2563 | ┌ | BOX DRAWINGS DOUBLE VERTICAL AND LEFT |
| 2564 | ┐ | BOX DRAWINGS DOWN SINGLE AND HORIZONTAL DOUBLE |
| 2565 | └ | BOX DRAWINGS DOWN DOUBLE AND HORIZONTAL SINGLE |
| 2566 | ┘ | BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL |
| 2567 | ├ | BOX DRAWINGS UP SINGLE AND HORIZONTAL DOUBLE |
| 2568 | ┤ | BOX DRAWINGS UP DOUBLE AND HORIZONTAL SINGLE |
| 2569 | ┌ | BOX DRAWINGS DOUBLE UP AND HORIZONTAL |
| 256A | ┐ | BOX DRAWINGS VERTICAL SINGLE AND HORIZONTAL DOUBLE |
| 256B | └ | BOX DRAWINGS VERTICAL DOUBLE AND HORIZONTAL SINGLE |
| 256C | ┘ | BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL |

Character cell arcs

| | | |
|------|---|---------------------------------------|
| 256D | ⌒ | BOX DRAWINGS LIGHT ARC DOWN AND RIGHT |
| 256E | ⌓ | BOX DRAWINGS LIGHT ARC DOWN AND LEFT |
| 256F | ⌔ | BOX DRAWINGS LIGHT ARC UP AND LEFT |
| 2570 | ⌕ | BOX DRAWINGS LIGHT ARC UP AND RIGHT |

Character cell diagonals

For a more extensive set of legacy terminal graphic character cell diagonals, see also 1FBA0-1FBAE in the Symbols for Legacy Computing block.


























| | | |
|------|---|--|
| 2571 | / | BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO LOWER LEFT |
| | | • not intended for mathematical symbol <code>\diagup</code> → 002F / solidus → 2044 / fraction slash → 2215 / division slash |
| 2572 | \ | BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT |
| | | • not intended for mathematical symbol <code>\diagdown</code> → 005C \ reverse solidus → 2216 \ set minus → 29F5 \ reverse solidus operator |
| 2573 | X | BOX DRAWINGS LIGHT DIAGONAL CROSS |
| | | → 2613 X saltire → 2715 X multiplication x |

Light and heavy half lines










| | | |
|------|---|--------------------------|
| 2574 | - | BOX DRAWINGS LIGHT LEFT |
| 2575 | | BOX DRAWINGS LIGHT UP |
| 2576 | - | BOX DRAWINGS LIGHT RIGHT |
| 2577 | | BOX DRAWINGS LIGHT DOWN |
| 2578 | - | BOX DRAWINGS HEAVY LEFT |
| 2579 | | BOX DRAWINGS HEAVY UP |
| 257A | - | BOX DRAWINGS HEAVY RIGHT |
| 257B | | BOX DRAWINGS HEAVY DOWN |

Mixed light and heavy lines

| | | |
|------|----|---|
| 257C | -- | BOX DRAWINGS LIGHT LEFT AND HEAVY RIGHT |
| 257D | ┌ | BOX DRAWINGS LIGHT UP AND HEAVY DOWN |
| 257E | - | BOX DRAWINGS HEAVY LEFT AND LIGHT RIGHT |
| 257F | └ | BOX DRAWINGS HEAVY UP AND LIGHT DOWN |









| | 258 | 259 |
|---|---|---|
| 0 |  2580 |  2590 |
| 1 |  2581 |  2591 |
| 2 |  2582 |  2592 |
| 3 |  2583 |  2593 |
| 4 |  2584 |  2594 |
| 5 |  2585 |  2595 |
| 6 |  2586 |  2596 |
| 7 |  2587 |  2597 |
| 8 |  2588 |  2598 |
| 9 |  2589 |  2599 |
| A |  258A |  259A |
| B |  258B |  259B |
| C |  258C |  259C |
| D |  258D |  259D |
| E |  258E |  259E |
| F |  258F |  259F |

Block elements





- 2580  UPPER HALF BLOCK
- 2581  LOWER ONE EIGHTH BLOCK
- 2582  LOWER ONE QUARTER BLOCK
- 2583  LOWER THREE EIGHTHS BLOCK
- 2584  LOWER HALF BLOCK
- 2585  LOWER FIVE EIGHTHS BLOCK
- 2586  LOWER THREE QUARTERS BLOCK
- 2587  LOWER SEVEN EIGHTHS BLOCK
- 2588  FULL BLOCK

= solid



→ 25A0  black square

- 2589  LEFT SEVEN EIGHTHS BLOCK
- 258A  LEFT THREE QUARTERS BLOCK
- 258B  LEFT FIVE EIGHTHS BLOCK
- 258C  LEFT HALF BLOCK
- 258D  LEFT THREE EIGHTHS BLOCK
- 258E  LEFT ONE QUARTER BLOCK
- 258F  LEFT ONE EIGHTH BLOCK
- 2590  RIGHT HALF BLOCK















Shade characters

































































































- 2591  LIGHT SHADE
 - 25%
- 2592  MEDIUM SHADE
 - = speckles fill, dotted fill
 - 50%
 - used in mapping to cp949
 - 1FB90  inverse medium shade
- 2593  DARK SHADE
 - 75%

Block elements

- 2594  UPPER ONE EIGHTH BLOCK
- 2595  RIGHT ONE EIGHTH BLOCK

Terminal graphic characters

- 2596  QUADRANT LOWER LEFT
- 2597  QUADRANT LOWER RIGHT
- 2598  QUADRANT UPPER LEFT
- 2599  QUADRANT UPPER LEFT AND LOWER LEFT AND LOWER RIGHT
- 259A  QUADRANT UPPER LEFT AND LOWER RIGHT
 - 1F67F  reverse checker board
 - 1FB95  checker board fill
- 259B  QUADRANT UPPER LEFT AND UPPER RIGHT AND LOWER LEFT
- 259C  QUADRANT UPPER LEFT AND UPPER RIGHT AND LOWER RIGHT
- 259D  QUADRANT UPPER RIGHT
- 259E  QUADRANT UPPER RIGHT AND LOWER LEFT
 - 1F67E  checker board
 - 1FB96  inverse checker board fill
- 259F  QUADRANT UPPER RIGHT AND LOWER LEFT AND LOWER RIGHT

| | 25A | 25B | 25C | 25D | 25E | 25F |
|---|---|---|---|---|---|---|
| 0 |  25A0 |  25B0 |  25C0 |  25D0 |  25E0 |  25F0 |
| 1 |  25A1 |  25B1 |  25C1 |  25D1 |  25E1 |  25F1 |
| 2 |  25A2 |  25B2 |  25C2 |  25D2 |  25E2 |  25F2 |
| 3 |  25A3 |  25B3 |  25C3 |  25D3 |  25E3 |  25F3 |
| 4 |  25A4 |  25B4 |  25C4 |  25D4 |  25E4 |  25F4 |
| 5 |  25A5 |  25B5 |  25C5 |  25D5 |  25E5 |  25F5 |
| 6 |  25A6 |  25B6 |  25C6 |  25D6 |  25E6 |  25F6 |
| 7 |  25A7 |  25B7 |  25C7 |  25D7 |  25E7 |  25F7 |
| 8 |  25A8 |  25B8 |  25C8 |  25D8 |  25E8 |  25F8 |
| 9 |  25A9 |  25B9 |  25C9 |  25D9 |  25E9 |  25F9 |
| A |  25AA |  25BA |  25CA |  25DA |  25EA |  25FA |
| B |  25AB |  25BB |  25CB |  25DB |  25EB |  25FB |
| C |  25AC |  25BC |  25CC |  25DC |  25EC |  25FC |
| D |  25AD |  25BD |  25CD |  25DD |  25ED |  25FD |
| E |  25AE |  25BE |  25CE |  25DE |  25EE |  25FE |
| F |  25AF |  25BF |  25CF |  25DF |  25EF |  25FF |

Geometric shapes

Other geometric shapes complementing this set are found in the Miscellaneous Symbols and Arrows block and in the Symbols for Legacy Computing block.

- 25A0 ■ **BLACK SQUARE**
= moding mark (in ideographic text)
→ 2588 ■ full block
→ 2B1B ■ black large square
- 25A1 □ **WHITE SQUARE**
= quadrature
= alchemical symbol for salt
• used in astrological contexts for aspect square
• may be used to represent a missing ideograph
→ 20DE □ combining enclosing square
→ 25FB □ white medium square
→ 2610 □ ballot box
→ 2B1C □ white large square
→ 3013 ■ geta mark
- 25A2 ◻ **WHITE SQUARE WITH ROUNDED CORNERS**
- 25A3 ◼ **WHITE SQUARE CONTAINING BLACK SMALL SQUARE**
- 25A4 ▨ **SQUARE WITH HORIZONTAL FILL**
- 25A5 ▩ **SQUARE WITH VERTICAL FILL**
- 25A6 ▧ **SQUARE WITH ORTHOGONAL CROSSHATCH FILL**
- 25A7 ▦ **SQUARE WITH UPPER LEFT TO LOWER RIGHT FILL**
→ 1FB98 ▦ upper left to lower right fill
- 25A8 ▧ **SQUARE WITH UPPER RIGHT TO LOWER LEFT FILL**
→ 1FB99 ▧ upper right to lower left fill
- 25A9 ▨ **SQUARE WITH DIAGONAL CROSSHATCH FILL**
- 25AA ▪ **BLACK SMALL SQUARE**
= square bullet
→ 2B1D ▪ black very small square
- 25AB ◻ **WHITE SMALL SQUARE**
→ 2B1E ◻ white very small square
- 25AC ■ **BLACK RECTANGLE**
- 25AD ◻ **WHITE RECTANGLE**
- 25AE ■ **BLACK VERTICAL RECTANGLE**
= histogram marker
→ 220E ■ end of proof
- 25AF ◻ **WHITE VERTICAL RECTANGLE**
→ 2337 ◻ apl functional symbol squish quad
→ 2395 ◻ apl functional symbol quad
- 25B0 ■ **BLACK PARALLELOGRAM**
- 25B1 ◻ **WHITE PARALLELOGRAM**
- 25B2 ▲ **BLACK UP-POINTING TRIANGLE**
→ 23F6 ▲ black medium up-pointing triangle
→ 2BC5 ▲ black medium up-pointing triangle centred
→ 1F53A ▲ up-pointing red triangle
- 25B3 △ **WHITE UP-POINTING TRIANGLE**
= trine
→ 20E4 △ combining enclosing upward pointing triangle
→ 2206 △ increment
→ 1F6C6 △ triangle with rounded corners
→ 1F702 △ alchemical symbol for fire
- 25B4 ▲ **BLACK UP-POINTING SMALL TRIANGLE**
→ 1F53C ▲ up-pointing small red triangle
- 25B5 ▲ **WHITE UP-POINTING SMALL TRIANGLE**

- 25B6 ► **BLACK RIGHT-POINTING TRIANGLE**
→ 23F5 ► black medium right-pointing triangle
→ 2BC8 ► black medium right-pointing triangle centred
- 25B7 ▷ **WHITE RIGHT-POINTING TRIANGLE**
= z notation range restriction
- 25B8 ▶ **BLACK RIGHT-POINTING SMALL TRIANGLE**
→ 2023 ▶ triangular bullet
- 25B9 ▷ **WHITE RIGHT-POINTING SMALL TRIANGLE**
- 25BA ► **BLACK RIGHT-POINTING POINTER**
- 25BB ▷ **WHITE RIGHT-POINTING POINTER**
= forward arrow indicator
→ 22B3 ▷ contains as normal subgroup
- 25BC ▼ **BLACK DOWN-POINTING TRIANGLE**
→ 23F7 ▼ black medium down-pointing triangle
→ 2BC6 ▼ black medium down-pointing triangle centred
→ 1F53B ▼ down-pointing red triangle
- 25BD ▽ **WHITE DOWN-POINTING TRIANGLE**
= Hamilton operator
→ 2207 ▽ nabla
→ 26DB ▽ heavy white down-pointing triangle
→ 1F704 ▽ alchemical symbol for water
- 25BE ▾ **BLACK DOWN-POINTING SMALL TRIANGLE**
→ 1F53D ▾ down-pointing small red triangle
- 25BF ▾ **WHITE DOWN-POINTING SMALL TRIANGLE**
- 25C0 ◄ **BLACK LEFT-POINTING TRIANGLE**
→ 23F4 ◄ black medium left-pointing triangle
→ 2BC7 ◄ black medium left-pointing triangle centred
- 25C1 ◁ **WHITE LEFT-POINTING TRIANGLE**
= z notation domain restriction
- 25C2 ◄ **BLACK LEFT-POINTING SMALL TRIANGLE**
- 25C3 ◄ **WHITE LEFT-POINTING SMALL TRIANGLE**
- 25C4 ◄ **BLACK LEFT-POINTING POINTER**
- 25C5 ◄ **WHITE LEFT-POINTING POINTER**
= backward arrow indicator
→ 22B2 ◄ normal subgroup of
- 25C6 ◆ **BLACK DIAMOND**
→ 2666 ◆ black diamond suit
→ 2B25 ◆ black medium diamond
→ 1F536 ◆ large orange diamond
- 25C7 ◇ **WHITE DIAMOND**
→ 20DF ◇ combining enclosing diamond
→ 22C4 ◊ diamond operator
→ 2662 ◇ white diamond suit
→ 27E1 ◇ white concave-sided diamond
→ 2B26 ◇ white medium diamond
→ 1F754 ◇ alchemical symbol for soap
→ 1FBAE ◊ box drawings light diagonal diamond
- 25C8 ◊ **WHITE DIAMOND CONTAINING BLACK SMALL DIAMOND**
- 25C9 ● **FISHEYE**
= tainome (Japanese, a kind of bullet)
- 25CA ◇ **LOZENGE**
→ 2662 ◇ white diamond suit

| | | |
|------|---|--|
| 25CB | ○ | WHITE CIRCLE |
| | | → 20DD ☉ combining enclosing circle |
| | | → 25EF ○ large circle |
| | | → 2B58 ◉ heavy circle |
| | | → 3007 〇 ideographic number zero |
| | | → 1F315 ◐ full moon symbol |
| 25CC | ◌ | DOTTED CIRCLE |
| | | • note that the reference glyph for this character is intentionally larger than the dotted circle glyph used to indicate combining characters in this standard; see, for example, 0300 ◌ |
| 25CD | ◐ | CIRCLE WITH VERTICAL FILL |
| 25CE | ◎ | BULLSEYE |
| | | → 229A ⊙ circled ring operator |
| | | → 2B57 ⊚ heavy circle with circle inside |
| | | → 1F3AF ⊕ direct hit |
| | | → 1F78B ⊘ round target |
| 25CF | ● | BLACK CIRCLE |
| | | → 2B24 ● black large circle |
| | | → 1F311 ☾ new moon symbol |
| | | → 1F534 ● large red circle |
| 25D0 | ◐ | CIRCLE WITH LEFT HALF BLACK |
| | | → 1F313 ☾ first quarter moon symbol |
| 25D1 | ◑ | CIRCLE WITH RIGHT HALF BLACK |
| | | → 1F317 ☽ last quarter moon symbol |
| 25D2 | ◒ | CIRCLE WITH LOWER HALF BLACK |
| 25D3 | ◓ | CIRCLE WITH UPPER HALF BLACK |
| 25D4 | ◔ | CIRCLE WITH UPPER RIGHT QUADRANT BLACK |
| 25D5 | ◕ | CIRCLE WITH ALL BUT UPPER LEFT QUADRANT BLACK |
| 25D6 | ◖ | LEFT HALF BLACK CIRCLE |
| 25D7 | ◗ | RIGHT HALF BLACK CIRCLE |
| 25D8 | ◘ | INVERSE BULLET |
| | | → 2022 • bullet |
| | | → 25E6 ◦ white bullet |
| 25D9 | ◙ | INVERSE WHITE CIRCLE |
| 25DA | ◚ | UPPER HALF INVERSE WHITE CIRCLE |
| 25DB | ◛ | LOWER HALF INVERSE WHITE CIRCLE |
| 25DC | ◜ | UPPER LEFT QUADRANT CIRCULAR ARC |
| 25DD | ◝ | UPPER RIGHT QUADRANT CIRCULAR ARC |
| 25DE | ◞ | LOWER RIGHT QUADRANT CIRCULAR ARC |
| 25DF | ◟ | LOWER LEFT QUADRANT CIRCULAR ARC |
| 25E0 | ◠ | UPPER HALF CIRCLE |
| | | → 2312 ◡ arc |
| 25E1 | ◡ | LOWER HALF CIRCLE |
| 25E2 | ▲ | BLACK LOWER RIGHT TRIANGLE |
| | | → 1FB9E ▲ lower right triangular medium shade |
| 25E3 | ▴ | BLACK LOWER LEFT TRIANGLE |
| | | → 1FB9F ▴ lower left triangular medium shade |
| 25E4 | ▵ | BLACK UPPER LEFT TRIANGLE |
| | | → 1FB9C ▵ upper left triangular medium shade |
| 25E5 | ▾ | BLACK UPPER RIGHT TRIANGLE |
| | | → 1FB9D ▾ upper right triangular medium shade |
| 25E6 | ◦ | WHITE BULLET |
| | | → 2022 • bullet |
| | | → 2218 ◦ ring operator |
| | | → 25D8 ◘ inverse bullet |
| 25E7 | ◼ | SQUARE WITH LEFT HALF BLACK |
| | | → 2B12 ◼ square with top half black |
| 25E8 | ◽ | SQUARE WITH RIGHT HALF BLACK |

| | | |
|------|---|---|
| 25E9 | ◼ | SQUARE WITH UPPER LEFT DIAGONAL HALF BLACK |
| 25EA | ◼ | SQUARE WITH LOWER RIGHT DIAGONAL HALF BLACK |
| 25EB | ▭ | WHITE SQUARE WITH VERTICAL BISECTING LINE |
| 25EC | △ | WHITE UP-POINTING TRIANGLE WITH DOT |
| 25ED | ▲ | UP-POINTING TRIANGLE WITH LEFT HALF BLACK |
| 25EE | ▲ | UP-POINTING TRIANGLE WITH RIGHT HALF BLACK |
| 25EF | ○ | LARGE CIRCLE |
| | | → 20DD ☉ combining enclosing circle |
| | | → 25CB ○ white circle |
| | | → 2B24 ● black large circle |
| | | → 2B55 ◉ heavy large circle |
| | | → 3007 〇 ideographic number zero |

Control code graphics

| | | |
|------|---|--|
| 25F0 | ◻ | WHITE SQUARE WITH UPPER LEFT QUADRANT |
| 25F1 | ◻ | WHITE SQUARE WITH LOWER LEFT QUADRANT |
| 25F2 | ◻ | WHITE SQUARE WITH LOWER RIGHT QUADRANT |
| 25F3 | ◻ | WHITE SQUARE WITH UPPER RIGHT QUADRANT |
| 25F4 | ◐ | WHITE CIRCLE WITH UPPER LEFT QUADRANT |
| 25F5 | ◑ | WHITE CIRCLE WITH LOWER LEFT QUADRANT |
| 25F6 | ◓ | WHITE CIRCLE WITH LOWER RIGHT QUADRANT |
| 25F7 | ◔ | WHITE CIRCLE WITH UPPER RIGHT QUADRANT |

Geometric shapes

| | | |
|------|---|---|
| 25F8 | ▴ | UPPER LEFT TRIANGLE |
| 25F9 | ▾ | UPPER RIGHT TRIANGLE |
| 25FA | ▵ | LOWER LEFT TRIANGLE |
| | | → 22BF ◡ right triangle |
| 25FB | ◻ | WHITE MEDIUM SQUARE |
| | | = always (modal operator) |
| | | → 25A1 ◻ white square |
| | | → 27E4 ◻ white square with leftwards tick |
| 25FC | ◼ | BLACK MEDIUM SQUARE |
| | | → 23F9 ◼ black square for stop |
| | | → 25A0 ◼ black square |
| 25FD | ◻ | WHITE MEDIUM SMALL SQUARE |
| | | → 25AB ◻ white small square |
| 25FE | ◼ | BLACK MEDIUM SMALL SQUARE |
| | | → 25AA ◼ black small square |
| 25FF | ▴ | LOWER RIGHT TRIANGLE |
| | | → 22BF ◡ right triangle |

| | 260 | 261 | 262 | 263 | 264 | 265 | 266 | 267 | 268 | 269 | 26A | 26B | 26C | 26D | 26E | 26F |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | 2600 | 2610 | 2620 | 2630 | 2640 | 2650 | 2660 | 2670 | 2680 | 2690 | 26A0 | 26B0 | 26C0 | 26D0 | 26E0 | 26F0 |
| 1 | 2601 | 2611 | 2621 | 2631 | 2641 | 2651 | 2661 | 2671 | 2681 | 2691 | 26A1 | 26B1 | 26C1 | 26D1 | 26E1 | 26F1 |
| 2 | 2602 | 2612 | 2622 | 2632 | 2642 | 2652 | 2662 | 2672 | 2682 | 2692 | 26A2 | 26B2 | 26C2 | 26D2 | 26E2 | 26F2 |
| 3 | 2603 | 2613 | 2623 | 2633 | 2643 | 2653 | 2663 | 2673 | 2683 | 2693 | 26A3 | 26B3 | 26C3 | 26D3 | 26E3 | 26F3 |
| 4 | 2604 | 2614 | 2624 | 2634 | 2644 | 2654 | 2664 | 2674 | 2684 | 2694 | 26A4 | 26B4 | 26C4 | 26D4 | 26E4 | 26F4 |
| 5 | 2605 | 2615 | 2625 | 2635 | 2645 | 2655 | 2665 | 2675 | 2685 | 2695 | 26A5 | 26B5 | 26C5 | 26D5 | 26E5 | 26F5 |
| 6 | 2606 | 2616 | 2626 | 2636 | 2646 | 2656 | 2666 | 2676 | 2686 | 2696 | 26A6 | 26B6 | 26C6 | 26D6 | 26E6 | 26F6 |
| 7 | 2607 | 2617 | 2627 | 2637 | 2647 | 2657 | 2667 | 2677 | 2687 | 2697 | 26A7 | 26B7 | 26C7 | 26D7 | 26E7 | 26F7 |
| 8 | 2608 | 2618 | 2628 | 2638 | 2648 | 2658 | 2668 | 2678 | 2688 | 2698 | 26A8 | 26B8 | 26C8 | 26D8 | 26E8 | 26F8 |
| 9 | 2609 | 2619 | 2629 | 2639 | 2649 | 2659 | 2669 | 2679 | 2689 | 2699 | 26A9 | 26B9 | 26C9 | 26D9 | 26E9 | 26F9 |
| A | 260A | 261A | 262A | 263A | 264A | 265A | 266A | 267A | 268A | 269A | 26AA | 26BA | 26CA | 26DA | 26EA | 26FA |
| B | 260B | 261B | 262B | 263B | 264B | 265B | 266B | 267B | 268B | 269B | 26AB | 26BB | 26CB | 26DB | 26EB | 26FB |
| C | 260C | 261C | 262C | 263C | 264C | 265C | 266C | 267C | 268C | 269C | 26AC | 26BC | 26CC | 26DC | 26EC | 26FC |
| D | 260D | 261D | 262D | 263D | 264D | 265D | 266D | 267D | 268D | 269D | 26AD | 26BD | 26CD | 26DD | 26ED | 26FD |
| E | 260E | 261E | 262E | 263E | 264E | 265E | 266E | 267E | 268E | 269E | 26AE | 26BE | 26CE | 26DE | 26EE | 26FE |
| F | 260F | 261F | 262F | 263F | 264F | 265F | 266F | 267F | 268F | 269F | 26AF | 26BF | 26CF | 26DF | 26EF | 26FF |

Weather and astrological symbols

- 2600 ☀ BLACK SUN WITH RAYS
= clear weather
→ 2609 ☀ sun
→ 1F506 ✨ high brightness symbol
- 2601 ☁ CLOUD
= cloudy weather
- 2602 ☂ UMBRELLA
= rainy weather
→ 1F302 🌂 closed umbrella
→ 1F327 ☁ cloud with rain
- 2603 ❄ SNOWMAN
= snowy weather
- 2604 ✧ COMET
- 2605 ★ BLACK STAR
→ 22C6 ★ star operator
→ 2B51 ★ black small star
→ 2BE8 ⬇ left half black star
→ 1F7C9 ★ light five pointed black star
- 2606 ☆ WHITE STAR
→ 2729 ☆ stress outlined white star
→ 2B50 ★ white medium star
→ 1F31F ✨ glowing star
- 2607 ⚡ LIGHTNING
- 2608 ⚡ THUNDERSTORM
- 2609 ☉ SUN
= alchemical symbol for gold
→ 2299 ☉ circled dot operator
→ 2600 ☀ black sun with rays
→ 263C ☀ white sun with rays
→ 1F31E ☀ sun with face
- 260A ♃ ASCENDING NODE
= alchemical symbol for sublimation
→ 1F75E ♃ alchemical symbol for sublimation
- 260B ♄ DESCENDING NODE
= alchemical symbol for purify
→ 1F763 ♄ alchemical symbol for purify
- 260C ♅ CONJUNCTION
= alchemical symbol for day
→ 1F775 ♅ occultation
- 260D ♆ OPPOSITION
→ 1F776 ♆ lunar eclipse

Miscellaneous symbols

- 260E ☎ BLACK TELEPHONE
→ 2121 ☎ telephone sign
→ 2706 ☎ telephone location sign
→ 1F4DE ☎ telephone receiver
→ 1F57F ☎ black touchtone telephone
- 260F ☎ WHITE TELEPHONE
→ 1F57E ☎ white touchtone telephone
- 2610 □ BALLOT BOX
→ 25A1 □ white square
- 2611 ☑ BALLOT BOX WITH CHECK
→ 1F5F9 ☑ ballot box with bold check
- 2612 ☒ BALLOT BOX WITH X
→ 22A0 ☒ squared times
→ 2327 ☒ x in a rectangle box
→ 2BBD ☒ ballot box with light x
→ 1F5F3 ☒ ballot box with ballot
→ 1F5F5 ☒ ballot box with script x

- 2613 ✕ SALTIRE
= St. Andrew's Cross
→ 2717 ✕ ballot x
→ 1F7A9 ✕ light saltire

Weather symbol

- 2614 ☂ UMBRELLA WITH RAIN DROPS
= showery weather

Miscellaneous symbol

- 2615 ☕ HOT BEVERAGE
= tea or coffee, depending on locale
• can be used to indicate a wait
→ 231A ⌚ watch
→ 231B ⌚ hourglass
→ 1F375 ☕ teacup without handle

Japanese chess symbols

- 2616 ♔ WHITE SHOGI PIECE
- 2617 ♚ BLACK SHOGI PIECE

Miscellaneous symbols

- 2618 ♣ SHAMROCK
→ 1F340 ♣ four leaf clover
- 2619 🍀 REVERSED ROTATED FLORAL HEART BULLET
• a binding signature mark
→ 2767 🍀 rotated floral heart bullet
→ 1F659 🍀 south west pointing vine leaf

Pointing hand symbols

- 261A 🖐 BLACK LEFT POINTING INDEX
- 261B 🖐 BLACK RIGHT POINTING INDEX
- 261C 🖐 WHITE LEFT POINTING INDEX
→ 1F448 🖐 white left pointing backhand index
→ 1F598 🖐 sideways white left pointing index
- 261D 🖐 WHITE UP POINTING INDEX
→ 1F59E 🖐 sideways white up pointing index
- 261E 🖐 WHITE RIGHT POINTING INDEX
= fist (typographic term)
→ 1F599 🖐 sideways white right pointing index
→ 1FBC1 🖐 left third white right pointing index
- 261F 🖐 WHITE DOWN POINTING INDEX
→ 1F597 🖐 white down pointing left hand index
→ 1F59F 🖐 sideways white down pointing index

Warning signs

- 2620 ☠ SKULL AND CROSSBONES
= poison
→ 1F571 ☠ black skull and crossbones
- 2621 ⚠ CAUTION SIGN
- 2622 ☢ RADIOACTIVE SIGN
- 2623 ☣ BIOHAZARD SIGN

Medical and healing symbols

- 2624 ☯ CADUCEUS
→ 2695 ☯ staff of aesculapius
→ 1F750 ☯ alchemical symbol for caduceus
- 2625 ♀ ANKH

Religious and political symbols

- 2626 ☩ ORTHODOX CROSS
- 2627 Ϟ CHI RHO
= Constantine's cross, Christogram
→ 2CE9 Ϟ coptic symbol khi ro
- 2628 † CROSS OF LORRAINE

- 2629 ☩ CROSS OF JERUSALEM
= simple cross potent
• contrasts with the actual cross of Jerusalem, which adds a small crosslet at each corner
→ 1F70A ☩ alchemical symbol for vinegar
- 262A ☉ STAR AND CRESCENT
- 262B ♁ FARSI SYMBOL
= symbol of iran (1.0)
- 262C ☯ ADI SHAKTI
= khanda
• Sikh religious symbol
→ 1FAAF ☯ khanda
- 262D ⚒ HAMMER AND SICKLE
- 262E ☮ PEACE SYMBOL
- 262F ☯ YIN YANG
→ 0FCA ☯ tibetan symbol nor bu nyis -khyil

Yijing trigram symbols

- 2630 ☰ TRIGRAM FOR HEAVEN
= qian2
- 2631 ☱ TRIGRAM FOR LAKE
= dui4
- 2632 ☲ TRIGRAM FOR FIRE
= li2
- 2633 ☳ TRIGRAM FOR THUNDER
= zhen4
- 2634 ☴ TRIGRAM FOR WIND
= xun4
- 2635 ☵ TRIGRAM FOR WATER
= kan3
- 2636 ☶ TRIGRAM FOR MOUNTAIN
= gen4
- 2637 ☷ TRIGRAM FOR EARTH
= kun1

Miscellaneous symbol

- 2638 ☸ WHEEL OF DHARMA
→ 2388 ☸ helm symbol

Emoticons

Many other emoticons are encoded in the Emoticons block starting at 1F600.

- 2639 ☹ WHITE FROWNING FACE
→ 1F641 ☹ slightly frowning face
- 263A 😊 WHITE SMILING FACE
→ 1F642 😊 slightly smiling face
= have a nice day!
- 263B 😄 BLACK SMILING FACE

Miscellaneous symbol

- 263C ☼ WHITE SUN WITH RAYS
= compass
→ 2609 ☼ sun
→ 1F31E ☀ sun with face
→ 1F323 ☉ white sun
→ 1F506 ✨ high brightness symbol

Astrological symbols

- 263D ☾ FIRST QUARTER MOON
= alchemical symbol for silver
→ 1F313 ☾ first quarter moon symbol
- 263E ☾ LAST QUARTER MOON
= alchemical symbol for silver
→ 23FE ☾ power sleep symbol
→ 1F317 ☾ last quarter moon symbol
→ 1F319 ☾ crescent moon

- 263F ☿ MERCURY
= alchemical symbol for quicksilver
= intersexuality
- 2640 ♀ FEMALE SIGN
= Venus
= alchemical symbol for copper
→ 1F469 ♀ woman
→ 1F6BA ♀ womens symbol
- 2641 ♂ EARTH
= alchemical symbol for antimony
→ 1F728 ♂ alchemical symbol for verdigris
- 2642 ♂ MALE SIGN
= Mars
= alchemical symbol for iron
→ 2BFD ♂ passed symbol
→ 1F468 ♂ man
→ 1F6B9 ♂ mens symbol
- 2643 ♃ JUPITER
= alchemical symbol for tin
- 2644 ♄ SATURN
= alchemical symbol for lead
- 2645 ♅ URANUS
→ 26E2 ♅ astronomical symbol for uranus
- 2646 ♆ NEPTUNE
= alchemical symbol for bismuth/tinglass
→ 2BC9 ♆ neptune form two
- 2647 ♇ PLUTO
→ 2BD3 ♇ pluto form two

Zodiacal symbols

See also Asian zodiacal symbols among the animal symbols in the range 1F400-1F418.

- 2648 ♈ ARIES
→ 1F40F ♈ ram
- 2649 ♉ TAURUS
- 264A ♊ GEMINI
- 264B ♋ CANCER
→ 1F980 ♋ crab
- 264C ♌ LEO
→ 1F981 ♌ lion face
- 264D ♍ VIRGO
= minim (alternate glyph)
- 264E ♎ LIBRA
→ 2696 ♎ scales
→ 1F75E ♎ alchemical symbol for sublimation
- 264F ♏ SCORPIUS
= Scorpio
= minim, drop
→ 1F982 ♏ scorpion
- 2650 ♐ SAGITTARIUS
→ 1F3F9 ♐ bow and arrow
- 2651 ♑ CAPRICORN
- 2652 ♒ AQUARIUS
→ 1F3FA ♒ amphora
- 2653 ♓ PISCES

Chess symbols

See also various heterodox chess symbols in the Chess Symbols block starting at 1FA00.

- 2654 ♔ WHITE CHESS KING
- 2655 ♕ WHITE CHESS QUEEN
- 2656 ♖ WHITE CHESS ROOK
- 2657 ♗ WHITE CHESS BISHOP
- 2658 ♘ WHITE CHESS KNIGHT

- 2659 ♁ WHITE CHESS PAWN
 265A ♚ BLACK CHESS KING
 265B ♛ BLACK CHESS QUEEN
 265C ♜ BLACK CHESS ROOK
 265D ♝ BLACK CHESS BISHOP
 265E ♞ BLACK CHESS KNIGHT
 265F ♟ BLACK CHESS PAWN

Playing card symbols

- 2660 ♠ BLACK SPADE SUIT
 2661 ♥ WHITE HEART SUIT
 2662 ♦ WHITE DIAMOND SUIT
 → 25C7 ◇ white diamond
 → 25CA ◇ lozenge
 2663 ♣ BLACK CLUB SUIT
 → 2618 ♧ shamrock
 2664 ♠ WHITE SPADE SUIT
 2665 ♥ BLACK HEART SUIT
 = valentine
 → 2764 ♥ heavy black heart
 → 1F394 ♥ heart with tip on the left
 → 1F499 ♥ blue heart
 → 1F5A4 ♥ black heart
 2666 ♦ BLACK DIAMOND SUIT
 → 25C6 ◆ black diamond
 2667 ♣ WHITE CLUB SUIT

Miscellaneous symbol

- 2668 ♨ HOT SPRINGS

Musical symbols

- 2669 ♩ QUARTER NOTE
 = crotchet
 → 1D15F ♩ musical symbol quarter note
 266A ♪ EIGHTH NOTE
 = quaver
 → 1D160 ♪ musical symbol eighth note
 → 1F3B5 ♪ musical note
 266B ♫ BEAMED EIGHTH NOTES
 = beamed quavers
 → 1F39D ♫ beamed descending musical notes
 → 1F3B6 ♫ multiple musical notes
 266C ♪ BEAMED SIXTEENTH NOTES
 = beamed semiquavers
 266D ♭ MUSIC FLAT SIGN
 266E ♮ MUSIC NATURAL SIGN
 266F ♯ MUSIC SHARP SIGN
 = z notation infix bag count
 → 0023 # number sign

Syriac cross symbols

These symbols are used in liturgical texts of Syriac-speaking churches.

- 2670 𐐪 WEST SYRIAC CROSS
 2671 𐐫 EAST SYRIAC CROSS

Recycling symbols

- 2672 ♻ UNIVERSAL RECYCLING SYMBOL
 • used as generic symbol for recycling or to indicate that material is recyclable
 2673 ♻ RECYCLING SYMBOL FOR TYPE-1 PLASTICS
 • polyethylene terephthalate
 2674 ♻ RECYCLING SYMBOL FOR TYPE-2 PLASTICS
 • high density polyethylene

- 2675 ♻ RECYCLING SYMBOL FOR TYPE-3 PLASTICS
 • vinyl, polyvinyl chloride
 2676 ♻ RECYCLING SYMBOL FOR TYPE-4 PLASTICS
 • low density polyethylene
 2677 ♻ RECYCLING SYMBOL FOR TYPE-5 PLASTICS
 • polypropylene
 2678 ♻ RECYCLING SYMBOL FOR TYPE-6 PLASTICS
 • polystyrene
 2679 ♻ RECYCLING SYMBOL FOR TYPE-7 PLASTICS
 • other plastics
 267A ♻ RECYCLING SYMBOL FOR GENERIC MATERIALS
 • used together with other text and labels to indicate the type of material to be recycled
 267B ♻ BLACK UNIVERSAL RECYCLING SYMBOL
 → 1F501 ↻ clockwise rightwards and leftwards open circle arrows
 267C ♻ RECYCLED PAPER SYMBOL
 • used to indicate 100% recycled paper content
 267D ♻ PARTIALLY-RECYCLED PAPER SYMBOL
 • percentage of recycled paper content indicated in overlay or next to this symbol

Miscellaneous symbols

- 267E ♻ PERMANENT PAPER SIGN
 = non-acid paper
 267F ♻ WHEELCHAIR SYMBOL
 = accessible place

Dice

- 2680 🎲 DIE FACE-1
 → 1F3B2 🎲 game die
 2681 🎲 DIE FACE-2
 2682 🎲 DIE FACE-3
 2683 🎲 DIE FACE-4
 2684 🎲 DIE FACE-5
 2685 🎲 DIE FACE-6

Go markers

- 2686 ⦿ WHITE CIRCLE WITH DOT RIGHT
 2687 ⦿ WHITE CIRCLE WITH TWO DOTS
 → 1F636 ☺ face without mouth
 2688 ⦿ BLACK CIRCLE WITH WHITE DOT RIGHT
 2689 ⦿ BLACK CIRCLE WITH TWO WHITE DOTS

Yijing monogram and digram symbols

These form a subset of the larger collection found in the Tai Xuan Jing Symbols block.

- 268A ☯ MONOGRAM FOR YANG
 268B ☯ MONOGRAM FOR YIN
 268C ☯ DIGRAM FOR GREATER YANG
 268D ☯ DIGRAM FOR LESSER YIN
 268E ☯ DIGRAM FOR LESSER YANG
 268F ☯ DIGRAM FOR GREATER YIN

Dictionary and map symbols

- 2690 🚩 WHITE FLAG
 → 1F3F3 🚩 waving white flag
 2691 🚩 BLACK FLAG
 2692 ⚒ HAMMER AND PICK
 = mining, working day (in timetables)
 → 26CF ⚒ pick
 → 1F6E0 ⚒ hammer and wrench
 2693 ⚓ ANCHOR
 = nautical term, harbor (on maps)

- 2694 ✕ **CROSSED SWORDS**
= military term, battleground (on maps), killed in action
→ 1F93A ✕ fencer
- 2695 ⚔ **STAFF OF AESCULAPIUS**
= medical term
• both inclined or upright renderings of this symbol are common
→ 2624 ⚔ caduceus
→ 1F54F ⚔ bowl of hygieia
- 2696 ⚖ **SCALES**
= legal term, jurisprudence
→ 264E ⚖ libra
- 2697 ⚗ **ALEMBIC**
= chemical term, chemistry
→ 1F76D ⚗ alchemical symbol for retort
- 2698 🌸 **FLOWER**
= botanical term
→ 2055 * flower punctuation mark
→ 2740 🌸 white florette
→ 1F337 🌷 tulip
- 2699 ⚙ **GEAR**
= technology, tools
- 269A ⚡ **STAFF OF HERMES**
• signifies a commercial term or commerce
• glyph shows a heraldic staff with a winged wheel
- 269B ☢ **ATOM SYMBOL**
= nuclear installation (on maps)

Miscellaneous symbols

- 269C 🌹 **FLEUR-DE-LIS**
- 269D ☆ **OUTLINED WHITE STAR**
• alternative form of the interlaced pentagram (a symbol of Morocco)
→ 26E5 ☆ right-handed interlaced pentagram

Symbols for closed captioning from ARIB STD B24

- 269E ≧ **THREE LINES CONVERGING RIGHT**
= someone speaking
→ 1F5E6 ≧ three rays left
- 269F ≦ **THREE LINES CONVERGING LEFT**
= background speaking
→ 1F5E7 ≦ three rays right

Miscellaneous symbols

- 26A0 ⚠ **WARNING SIGN**
→ 1F6D1 ⚠ octagonal sign
- 26A1 ⚡ **HIGH VOLTAGE SIGN**
= thunder
= lightning symbol
→ 1F5F2 ⚡ lightning mood

Gender symbols

- 26A2 ♀♀ **DOUBLED FEMALE SIGN**
= female homosexuality
→ 1F46D ♀♀ two women holding hands
- 26A3 ♂♂ **DOUBLED MALE SIGN**
• a glyph variant has the two circles on the same line
= male homosexuality
→ 1F46C ♂♂ two men holding hands
- 26A4 ♂♀ **INTERLOCKED FEMALE AND MALE SIGN**
• a glyph variant has the two circles on the same line
= heterosexuality

- 26A5 ♂♀ **MALE AND FEMALE SIGN**
= intersex, androgynous
= hermaphroditic (in botany)
- 26A6 ♂♂ **MALE WITH STROKE SIGN**
= transgender
= alchemical symbol for iron or crocus of iron
- 26A7 ♂♂♀ **MALE WITH STROKE AND MALE AND FEMALE SIGN**
= transgender
- 26A8 ♂♂ **VERTICAL MALE WITH STROKE SIGN**
= alchemical symbol for iron
- 26A9 ♂♂ **HORIZONTAL MALE WITH STROKE SIGN**
= alchemical symbol for iron

Circles

- 26AA ○ **MEDIUM WHITE CIRCLE**
= asexuality, sexless, genderless
= engaged, betrothed
• base for male or female sign
→ 1F785 ○ medium bold white circle
- 26AB ● **MEDIUM BLACK CIRCLE**
• UI symbol for record function
→ 23FA ● black circle for record
- 26AC ◦ **MEDIUM SMALL WHITE CIRCLE**
= engaged, betrothed (genealogy)
• can represent wedding ring

Genealogical symbols

- 26AD ∞ **MARRIAGE SYMBOL**
→ 221E ∞ infinity
→ 1F492 ∞ wedding
- 26AE ∞ **DIVORCE SYMBOL**
→ 29DE ∞ infinity negated with vertical bar
→ 2BFA ∞ united symbol
- 26AF ∞ **UNMARRIED PARTNERSHIP SYMBOL**
→ 29DF ∞ double-ended multimap
→ 2BFB ∞ separated symbol
- 26B0 ☩ **COFFIN**
= buried (genealogy)
→ 25AD ☩ white rectangle
- 26B1 ☪ **FUNERAL URN**
= cremated (genealogy)

Gender symbol

- 26B2 ♀ **NEUTER**






Astrological signs

- 26B3 ♃ **CERES**
- 26B4 ♃ **PALLAS**
- 26B5 ♃ **JUNO**
- 26B6 ♃ **VESTA**
- 26B7 ♃ **CHIRON**
- 26B8 ♃ **BLACK MOON LILITH**

Astrological aspects

Constitute a set as follows: 260C, 26BA, 2220, 26B9, 25A1, 25B3, 26BC, 26BB, and 260D, representing the values 0, 30, 45, 60, 90, 120, 135, 150, and 180 in degrees.

- 26B9 * **SEXTILE**
• an aspect of 60 degrees
→ 002A * asterisk
→ 2736 * six pointed black star
→ 1F739 ✱ alchemical symbol for sal-ammoniac



- 26BA  SEMISEXTILE
 • an aspect of 30 degrees
 → 22BB  xor
- 26BB  QUINCUNX
 • an aspect of 150 degrees
 → 22BC  nand
- 26BC  SESQUIQUADRATE
 • an aspect of 135 degrees

Sport symbols





See other sport symbols in the Miscellaneous Symbols and Pictographs block.

- 26BD  SOCCER BALL
 26BE  BASEBALL








Miscellaneous symbol from ARIB STD B24

- 26BF  SQUARED KEY
 = parental lock
 → 1F511  key

Symbols for draughts and checkers

- 26C0  WHITE DRAUGHTS MAN
 26C1  WHITE DRAUGHTS KING
 26C2  BLACK DRAUGHTS MAN
 26C3  BLACK DRAUGHTS KING




Weather symbols from ARIB STD B24

- 26C4  SNOWMAN WITHOUT SNOW
 = light snow
- 26C5  SUN BEHIND CLOUD
 = partly cloudy
 → 1F324  white sun with small cloud
- 26C6  RAIN
 = rainy weather
- 26C7  BLACK SNOWMAN
 = heavy snow
- 26C8  THUNDER CLOUD AND RAIN
 = thunderstorm
 → 1F329  cloud with lightning


Game symbols from ARIB STD B24

- 26C9  TURNED WHITE SHOGI PIECE
 26CA  TURNED BLACK SHOGI PIECE
 26CB  WHITE DIAMOND IN SQUARE
 → 233A  apl functional symbol quad diamond







Traffic signs from ARIB STD B24






















- 26CC  CROSSING LANES
 = accident
 → 292C  falling diagonal crossing rising diagonal
- 26CD  DISABLED CAR

Zodiacal symbol

- 26CE  OPHIUCHUS

Traffic signs from ARIB STD B24

- 26CF  PICK
 = under construction
 → 2692  hammer and pick
 → 1F6A7  construction sign
- 26D0  CAR SLIDING
 = icy road
- 26D1  HELMET WITH WHITE CROSS
 = maintenance
 → 1F477  construction worker

- 26D2  CIRCLED CROSSING LANES
 = road closed
 → 2297  circled times
- 26D3  CHAINS
 = tyre chains required
- 26D4  NO ENTRY
 → 1F6AB  no entry sign
- 26D5  ALTERNATE ONE-WAY LEFT WAY TRAFFIC
 • left side traffic
- 26D6  BLACK TWO-WAY LEFT WAY TRAFFIC
 • left side traffic
- 26D7  WHITE TWO-WAY LEFT WAY TRAFFIC
 • left side traffic
- 26D8  BLACK LEFT LANE MERGE
 • left side traffic
- 26D9  WHITE LEFT LANE MERGE
 • left side traffic
- 26DA  DRIVE SLOW SIGN
- 26DB  HEAVY WHITE DOWN-POINTING TRIANGLE
 = drive slow
 → 25BD  white down-pointing triangle
- 26DC  LEFT CLOSED ENTRY
- 26DD  SQUARED SALTIRE
 = closed entry
 → 22A0  squared times
- 26DE  FALLING DIAGONAL IN WHITE CIRCLE IN BLACK SQUARE
 = closed to large vehicles
- 26DF  BLACK TRUCK
 = black lorry
 = closed to large vehicles, alternate
 → 1F69A  delivery truck
- 26E0  RESTRICTED LEFT ENTRY-1
- 26E1  RESTRICTED LEFT ENTRY-2

Astronomical symbol







- 26E2  ASTRONOMICAL SYMBOL FOR URANUS
 → 2645  uranus

Map symbol from ARIB STD B24





- 26E3  HEAVY CIRCLE WITH STROKE AND TWO DOTS ABOVE
 = public office




































Pentagram symbols

































































































































































































These are mystic or occult symbols.

- 26E4  PENTAGRAM
 = pentalpha, pentangle
 • symbol of various uses, including symbol on Moroccan flag
 → 2606  white star
- 26E5  RIGHT-HANDED INTERLACED PENTAGRAM
 • symbol of various countries, including Morocco
 → 269D  outlined white star
- 26E6  LEFT-HANDED INTERLACED PENTAGRAM
 • symbol of various countries, including Ethiopia
- 26E7  INVERTED PENTAGRAM

Map symbols from ARIB STD B24

- 26E8  BLACK CROSS ON SHIELD
 = hospital
 → 1F3E5  hospital
- 26E9  SHINTO SHRINE
 = torii
- 26EA  CHURCH

- 26EB  CASTLE
→ 1F3F0  european castle
- 26EC  HISTORIC SITE
→ 2234 ∴ therefore
- 26ED  GEAR WITHOUT HUB
= factory
→ 2699  gear
→ 1F3ED  factory
- 26EE  GEAR WITH HANDLES
= power plant, power substation
- 26EF  MAP SYMBOL FOR LIGHTHOUSE
- 26F0  MOUNTAIN
→ 1F3D4  snow capped mountain
- 26F1  UMBRELLA ON GROUND
= bathing beach
→ 2602  umbrella
→ 1F3D6  beach with umbrella
- 26F2  FOUNTAIN
= park
- 26F3  FLAG IN HOLE
= golf course
→ 1F6A9  triangular flag on post
- 26F4  FERRY
= ferry boat terminal
→ 1F6A2  ship
- 26F5  SAILBOAT
= marina or yacht harbour
→ 1F6A3  rowboat
- 26F6  SQUARE FOUR CORNERS
= intersection
- 26F7  SKIER
= ski resort
→ 1F3BF  ski and ski boot
- 26F8  ICE SKATE
= ice skating rink
- 26F9  PERSON WITH BALL
= track and field, gymnasium
- 26FA  TENT
= camping site
→ 1F3D5  camping
- 26FB  JAPANESE BANK SYMBOL
→ 1F3E6  bank
- 26FC  HEADSTONE GRAVEYARD SYMBOL
= graveyard, memorial park, cemetery
- 26FD  FUEL PUMP
= petrol station, gas station
- 26FE  CUP ON BLACK SQUARE
= drive-in restaurant
→ 2615  hot beverage
→ 1F375  teacup without handle
- 26FF  WHITE FLAG WITH HORIZONTAL MIDDLE BLACK STRIPE
= Japanese self-defence force site

| | 270 | 271 | 272 | 273 | 274 | 275 | 276 | 277 | 278 | 279 | 27A | 27B |
|---|--|--|--|--|--|--|--|---|--|--|--|--|
| 0 |  2700 |  2710 |  2720 |  2730 |  2740 |  2750 |  2760 |  2770 |  2780 |  2790 |  27A0 |  27B0 |
| 1 |  2701 |  2711 |  2721 |  2731 |  2741 |  2751 |  2761 |  2771 |  2781 |  2791 |  27A1 |  27B1 |
| 2 |  2702 |  2712 |  2722 |  2732 |  2742 |  2752 |  2762 |  2772 |  2782 |  2792 |  27A2 |  27B2 |
| 3 |  2703 |  2713 |  2723 |  2733 |  2743 |  2753 |  2763 |  2773 |  2783 |  2793 |  27A3 |  27B3 |
| 4 |  2704 |  2714 |  2724 |  2734 |  2744 |  2754 |  2764 |  2774 |  2784 |  2794 |  27A4 |  27B4 |
| 5 |  2705 |  2715 |  2725 |  2735 |  2745 |  2755 |  2765 |  2775 |  2785 |  2795 |  27A5 |  27B5 |
| 6 |  2706 |  2716 |  2726 |  2736 |  2746 |  2756 |  2766 |  2776 |  2786 |  2796 |  27A6 |  27B6 |
| 7 |  2707 |  2717 |  2727 |  2737 |  2747 |  2757 |  2767 |  2777 |  2787 |  2797 |  27A7 |  27B7 |
| 8 |  2708 |  2718 |  2728 |  2738 |  2748 |  2758 |  2768 |  2778 |  2788 |  2798 |  27A8 |  27B8 |
| 9 |  2709 |  2719 |  2729 |  2739 |  2749 |  2759 |  2769 |  2779 |  2789 |  2799 |  27A9 |  27B9 |
| A |  270A |  271A |  272A |  273A |  274A |  275A |  276A |  277A |  278A |  279A |  27AA |  27BA |
| B |  270B |  271B |  272B |  273B |  274B |  275B |  276B |  277B |  278B |  279B |  27AB |  27BB |
| C |  270C |  271C |  272C |  273C |  274C |  275C |  276C |  277C |  278C |  279C |  27AC |  27BC |
| D |  270D |  271D |  272D |  273D |  274D |  275D |  276D |  277D |  278D |  279D |  27AD |  27BD |
| E |  270E |  271E |  272E |  273E |  274E |  275E |  276E |  277E |  278E |  279E |  27AE |  27BE |
| F |  270F |  271F |  272F |  273F |  274F |  275F |  276F |  277F |  278F |  279F |  27AF |  27BF |

ITC Zapf dingbats series 100. Some of the ITC Zapf dingbats have been unified with geometric shape characters. Gaps in the chart have subsequently been filled with other dingbat-like symbols.

- 260E ☎ black telephone
- 261B ☞ black right pointing index
- 261E ☜ white right pointing index
- 2605 ★ black star
- 25CF ● black circle
- 25A0 ■ black square
- 25B2 ▲ black up-pointing triangle
- 25BC ▼ black down-pointing triangle
- 25C6 ◆ black diamond
- 2192 → rightwards arrow
- 2194 ↔ left right arrow
- 2195 ↑ down arrow

Miscellaneous

- 2700 ✂ BLACK SAFETY SCISSORS
 - forms a pair with 2704 ✂ white scissors
- 2701 ✂ UPPER BLADE SCISSORS
- 2702 ✂ BLACK SCISSORS
- 2703 ✂ LOWER BLADE SCISSORS
- 2704 ✂ WHITE SCISSORS
- 2705 ✓ WHITE HEAVY CHECK MARK
 - 2714 ✓ heavy check mark
- 2706 ☎ TELEPHONE LOCATION SIGN
 - 2121 TEL telephone sign
 - 1F4DE ☎ telephone receiver
- 2707 📀 TAPE DRIVE
- 2708 ✈ AIRPLANE
 - 1F6E7 ✈ up-pointing airplane
- 2709 ✉ ENVELOPE
 - = sealed envelope
 - 1F4E8 ✉ incoming envelope
 - 1F582 ✉ back of envelope
- 270A 📖 RAISED FIST
 - = rock in Rock, Paper, Scissors game
 - 1F44A 📖 fisted hand sign
- 270B 📖 RAISED HAND
 - = paper in Rock, Paper, Scissors game
 - 1F44B 📖 waving hand sign
 - 1F590 📖 raised hand with fingers splayed
- 270C 📖 VICTORY HAND
 - = scissors in Rock, Paper, Scissors game
 - 1F594 📖 reversed victory hand
- 270D 📖 WRITING HAND
 - 1F58E 📖 left writing hand
- 270E 📖 LOWER RIGHT PENCIL
 - 1F589 📖 lower left pencil
- 270F 📖 PENCIL
- 2710 📖 UPPER RIGHT PENCIL
- 2711 📖 WHITE NIB
 - 1F58B 📖 lower left fountain pen
- 2712 📖 BLACK NIB
- 2713 ✓ CHECK MARK
 - 221A ✓ square root
 - 1F5F8 ✓ light check mark
 - 1FBB1 ✓ inverse check mark
- 2714 ✓ HEAVY CHECK MARK

- 2715 ✖ MULTIPLICATION X
 - 00D7 ✖ multiplication sign
 - 2573 ✖ box drawings light diagonal cross
 - 1F7A8 ✖ thin saltire
- 2716 ✖ HEAVY MULTIPLICATION X
 - 1F7AE ✖ extremely heavy saltire
- 2717 ✖ BALLOT X
 - 2613 ✖ saltire
 - 1F5F4 ✖ ballot script x
- 2718 ✖ HEAVY BALLOT X
 - 1F5F6 ✖ ballot bold script x

Crosses

- 2719 ☩ OUTLINED GREEK CROSS
- 271A ☩ HEAVY GREEK CROSS
 - 1F7A5 ☩ very bold greek cross
 - 1FBBB ☩ voided greek cross
- 271B ☩ OPEN CENTRE CROSS
- 271C ☩ HEAVY OPEN CENTRE CROSS
- 271D ☩ LATIN CROSS
- 271E ☩ SHADOWED WHITE LATIN CROSS
 - 1F546 ☩ white latin cross
- 271F ☩ OUTLINED LATIN CROSS
- 2720 ✠ MALTESE CROSS
 - historically, the Maltese cross took many forms; the shape shown in the Zapf Dingbats is similar to one known as the Cross Formée
 - 2E50 ✠ cross patty with right crossbar
 - 1F902 ☩ circled cross formee

Stars and asterisks

- 2721 ☆ STAR OF DAVID
 - 1F52F ☆ six pointed star with middle dot
- 2722 ✦ FOUR TEARDROP-SPOKED ASTERISK
- 2723 ✨ FOUR BALLOON-SPOKED ASTERISK
- 2724 ✨ HEAVY FOUR BALLOON-SPOKED ASTERISK
- 2725 ✨ FOUR CLUB-SPOKED ASTERISK
- 2726 ◆ BLACK FOUR POINTED STAR
 - 2BCC ◆ light four pointed black cusp
 - 1F7C6 ◆ four pointed black star
- 2727 ✧ WHITE FOUR POINTED STAR
 - 2BCE ✧ white four pointed cusp
- 2728 ✨ SPARKLES
- 2729 ☆ STRESS OUTLINED WHITE STAR
 - 2606 ☆ white star
- 272A ☪ CIRCLED WHITE STAR
- 272B ☆ OPEN CENTRE BLACK STAR
- 272C ☆ BLACK CENTRE WHITE STAR
- 272D ☆ OUTLINED BLACK STAR
- 272E ☆ HEAVY OUTLINED BLACK STAR
- 272F ☆ PINWHEEL STAR
- 2730 ☆ SHADOWED WHITE STAR
- 2731 ✨ HEAVY ASTERISK
 - 002A ✨ asterisk
 - 1F7B8 ✨ heavy six spoked asterisk
- 2732 ✨ OPEN CENTRE ASTERISK
- 2733 ✨ EIGHT SPOKED ASTERISK
 - 1F7BB ✨ light eight spoked asterisk
- 2734 ✨ EIGHT POINTED BLACK STAR
- 2735 ✨ EIGHT POINTED PINWHEEL STAR
 - 1F7D1 ✨ heavy eight pointed pinwheel star
- 2736 ✨ SIX POINTED BLACK STAR
 - 26B9 ✨ sextile

- 2737 ✱ EIGHT POINTED RECTILINEAR BLACK STAR
→ 1F7CE ✱ medium eight pointed black star
- 2738 ✱ HEAVY EIGHT POINTED RECTILINEAR BLACK STAR
→ 1F7CF ✱ heavy eight pointed black star
- 2739 ✱ TWELVE POINTED BLACK STAR
- 273A ✱ SIXTEEN POINTED ASTERISK
= starburst
- 273B ✱ TEARDROP-SPOKED ASTERISK
- 273C ✱ OPEN CENTRE TEARDROP-SPOKED ASTERISK
- 273D ✱ HEAVY TEARDROP-SPOKED ASTERISK

Fleurons

- 273E ✱ SIX PETALLED BLACK AND WHITE FLORETTE
- 273F ✱ BLACK FLORETTE
- 2740 ✱ WHITE FLORETTE
→ 1F3F5 🌸 rosette
→ 1F4AE 🌼 white flower
- 2741 ✱ EIGHT PETALLED OUTLINED BLACK FLORETTE
→ 1F3F6 🌸 black rosette

Stars, asterisks and snowflakes

- 2742 🌟 CIRCLED OPEN CENTRE EIGHT POINTED STAR
- 2743 ✱ HEAVY TEARDROP-SPOKED PINWHEEL ASTERISK
- 2744 ❄️ SNOWFLAKE
- 2745 ❄️ TIGHT TRIFOLIATE SNOWFLAKE
- 2746 ❄️ HEAVY CHEVRON SNOWFLAKE
- 2747 ✨ SPARKLE
- 2748 ✨ HEAVY SPARKLE
- 2749 ✱ BALLOON-SPOKED ASTERISK
= jack
- 274A ✱ EIGHT TEARDROP-SPOKED PROPELLER ASTERISK
- 274B ✱ HEAVY EIGHT TEARDROP-SPOKED PROPELLER ASTERISK
= turbofan

Miscellaneous

- 274C ✖️ CROSS MARK
• forms a game tally pair with 2B55 ○
→ 00D7 ✖️ multiplication sign
→ 1F5D9 ✖️ cancellation x
→ 1F7AC ✖️ heavy saltire
→ 1FBC0 🌀 white heavy saltire with rounded corners
- 274D ○ SHADOWED WHITE CIRCLE
→ 1F53E ○ lower right shadowed white circle
- 274E ☒ NEGATIVE SQUARED CROSS MARK
→ 1FBBD ☒ negative diagonal cross
- 274F ◻️ LOWER RIGHT DROP-SHADOWED WHITE SQUARE
- 2750 ◻️ UPPER RIGHT DROP-SHADOWED WHITE SQUARE
- 2751 ◻️ LOWER RIGHT SHADOWED WHITE SQUARE
- 2752 ◻️ UPPER RIGHT SHADOWED WHITE SQUARE
- 2753 ❓ BLACK QUESTION MARK ORNAMENT
- 2754 ❓ WHITE QUESTION MARK ORNAMENT
- 2755 ⚡ WHITE EXCLAMATION MARK ORNAMENT
- 2756 ❖ BLACK DIAMOND MINUS WHITE X
- 2757 ⚠️ HEAVY EXCLAMATION MARK SYMBOL
= obstacles on the road, ARIB STD B24
- 2758 | LIGHT VERTICAL BAR
→ 007C | vertical line
- 2759 █ MEDIUM VERTICAL BAR

- 275A █ HEAVY VERTICAL BAR

Punctuation mark ornaments

- 275B ‘ HEAVY SINGLE TURNED COMMA QUOTATION MARK ORNAMENT
→ 2018 ‘ left single quotation mark
- 275C ’ HEAVY SINGLE COMMA QUOTATION MARK ORNAMENT
→ 2019 ’ right single quotation mark
- 275D “ HEAVY DOUBLE TURNED COMMA QUOTATION MARK ORNAMENT
→ 201C “ left double quotation mark
→ 1F676 “ sans-serif heavy double turned comma quotation mark ornament
- 275E ” HEAVY DOUBLE COMMA QUOTATION MARK ORNAMENT
→ 201D ” right double quotation mark
→ 1F677 ” sans-serif heavy double comma quotation mark ornament
- 275F , HEAVY LOW SINGLE COMMA QUOTATION MARK ORNAMENT
→ 201A , single low-9 quotation mark
- 2760 „ HEAVY LOW DOUBLE COMMA QUOTATION MARK ORNAMENT
→ 201E „ double low-9 quotation mark
→ 1F678 „ sans-serif heavy low double comma quotation mark ornament
- 2761 ¶ CURVED STEM PARAGRAPH SIGN ORNAMENT
→ 00B6 ¶ pilcrow sign
- 2762 ! HEAVY EXCLAMATION MARK ORNAMENT
→ 0021 ! exclamation mark
- 2763 ♥ HEAVY HEART EXCLAMATION MARK ORNAMENT
- 2764 ❤️ HEAVY BLACK HEART
• displayed with a red color when used in emoji style
→ 2665 ♥ black heart suit
→ 1F5A4 ❤️ black heart
→ 1F90D 🤍 white heart
- 2765 🚫 ROTATED HEAVY BLACK HEART BULLET

Fleurons

- 2766 🌿 FLORAL HEART
= Aldus leaf
- 2767 🍃 ROTATED FLORAL HEART BULLET
= hederia, ivy leaf
→ 2619 🍃 reversed rotated floral heart bullet
→ 1F65B 🍃 south east pointing vine leaf

Ornamental brackets

- 2768 (MEDIUM LEFT PARENTHESIS ORNAMENT
→ 0028 (left parenthesis
- 2769) MEDIUM RIGHT PARENTHESIS ORNAMENT
→ 0029) right parenthesis
- 276A (MEDIUM FLATTENED LEFT PARENTHESIS ORNAMENT
- 276B) MEDIUM FLATTENED RIGHT PARENTHESIS ORNAMENT
- 276C { MEDIUM LEFT-POINTING ANGLE BRACKET ORNAMENT
→ 2329 { left-pointing angle bracket
- 276D } MEDIUM RIGHT-POINTING ANGLE BRACKET ORNAMENT
→ 232A } right-pointing angle bracket

- 276E ◀ HEAVY LEFT-POINTING ANGLE QUOTATION MARK ORNAMENT
→ 2039 ◀ single left-pointing angle quotation mark
- 276F ▶ HEAVY RIGHT-POINTING ANGLE QUOTATION MARK ORNAMENT
→ 203A ▶ single right-pointing angle quotation mark
- 2770 ⌊ HEAVY LEFT-POINTING ANGLE BRACKET ORNAMENT
- 2771 ⌋ HEAVY RIGHT-POINTING ANGLE BRACKET ORNAMENT
- 2772 { LIGHT LEFT TORTOISE SHELL BRACKET ORNAMENT
→ 3014 { left tortoise shell bracket
- 2773 } LIGHT RIGHT TORTOISE SHELL BRACKET ORNAMENT
→ 3015 } right tortoise shell bracket
- 2774 { MEDIUM LEFT CURLY BRACKET ORNAMENT
→ 007B { left curly bracket
- 2775 } MEDIUM RIGHT CURLY BRACKET ORNAMENT
→ 007D } right curly bracket

Dingbat circled digits

- 2776 ❶ DINGBAT NEGATIVE CIRCLED DIGIT ONE
- 2777 ❷ DINGBAT NEGATIVE CIRCLED DIGIT TWO
- 2778 ❸ DINGBAT NEGATIVE CIRCLED DIGIT THREE
- 2779 ❹ DINGBAT NEGATIVE CIRCLED DIGIT FOUR
- 277A ❺ DINGBAT NEGATIVE CIRCLED DIGIT FIVE
- 277B ❻ DINGBAT NEGATIVE CIRCLED DIGIT SIX
- 277C ❼ DINGBAT NEGATIVE CIRCLED DIGIT SEVEN
- 277D ❽ DINGBAT NEGATIVE CIRCLED DIGIT EIGHT
- 277E ❾ DINGBAT NEGATIVE CIRCLED DIGIT NINE
- 277F ❿ DINGBAT NEGATIVE CIRCLED NUMBER TEN
- 2780 ① DINGBAT CIRCLED SANS-SERIF DIGIT ONE
- 2781 ② DINGBAT CIRCLED SANS-SERIF DIGIT TWO
- 2782 ③ DINGBAT CIRCLED SANS-SERIF DIGIT THREE
- 2783 ④ DINGBAT CIRCLED SANS-SERIF DIGIT FOUR
- 2784 ⑤ DINGBAT CIRCLED SANS-SERIF DIGIT FIVE
- 2785 ⑥ DINGBAT CIRCLED SANS-SERIF DIGIT SIX
- 2786 ⑦ DINGBAT CIRCLED SANS-SERIF DIGIT SEVEN
- 2787 ⑧ DINGBAT CIRCLED SANS-SERIF DIGIT EIGHT
- 2788 ⑨ DINGBAT CIRCLED SANS-SERIF DIGIT NINE
- 2789 ⑩ DINGBAT CIRCLED SANS-SERIF NUMBER TEN
- 278A ❶ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT ONE
- 278B ❷ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT TWO
- 278C ❸ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT THREE
- 278D ❹ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT FOUR
- 278E ❺ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT FIVE
- 278F ❻ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT SIX
- 2790 ❼ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT SEVEN
- 2791 ❽ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT EIGHT
- 2792 ❾ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT NINE
- 2793 ❿ DINGBAT NEGATIVE CIRCLED SANS-SERIF NUMBER TEN

Dingbat arrow

- 2794 ➔ HEAVY WIDE-HEADED RIGHTWARDS ARROW
→ 1F872 ➔ wide-headed rightwards medium barb arrow

Heavy variants of arithmetic symbols

- 2795 + HEAVY PLUS SIGN
→ 002B + plus sign
- 2796 − HEAVY MINUS SIGN
→ 2212 − minus sign
- 2797 ÷ HEAVY DIVISION SIGN
→ 00F7 ÷ division sign

Dingbat arrows

- 2798 ↘ HEAVY SOUTH EAST ARROW
- 2799 ➔ HEAVY RIGHTWARDS ARROW
- 279A ↗ HEAVY NORTH EAST ARROW
- 279B ➤ DRAFTING POINT RIGHTWARDS ARROW
- 279C ➔ HEAVY ROUND-TIPPED RIGHTWARDS ARROW
- 279D ➔ TRIANGLE-HEADED RIGHTWARDS ARROW
- 279E ➔ HEAVY TRIANGLE-HEADED RIGHTWARDS ARROW
- 279F ➔ DASHED TRIANGLE-HEADED RIGHTWARDS ARROW
- 27A0 ➔ HEAVY DASHED TRIANGLE-HEADED RIGHTWARDS ARROW
- 27A1 ➔ BLACK RIGHTWARDS ARROW
• fonts may harmonize this glyph with the style for other black arrows
→ 2B05 ← leftwards black arrow
→ 2B95 ➔ rightwards black arrow
- 27A2 ➤ THREE-D TOP-LIGHTED RIGHTWARDS ARROWHEAD
→ 2B9A ➤ three-d top-lighted rightwards equilateral arrowhead
- 27A3 ➤ THREE-D BOTTOM-LIGHTED RIGHTWARDS ARROWHEAD
- 27A4 ➤ BLACK RIGHTWARDS ARROWHEAD
→ 2B9E ➤ black rightwards equilateral arrowhead
→ 1FBB0 ➤ arrowhead-shaped pointer
- 27A5 ➤ HEAVY BLACK CURVED DOWNWARDS AND RIGHTWARDS ARROW
→ 2BA9 ➤ black curved downwards and rightwards arrow
- 27A6 ➤ HEAVY BLACK CURVED UPWARDS AND RIGHTWARDS ARROW
→ 2BAB ➤ black curved upwards and rightwards arrow
- 27A7 ⚡ SQUAT BLACK RIGHTWARDS ARROW
→ 1F842 ⚡ rightwards heavy compressed arrow
- 27A8 ➤ HEAVY CONCAVE-POINTED BLACK RIGHTWARDS ARROW
- 27A9 ⇨ RIGHT-SHADED WHITE RIGHTWARDS ARROW
→ 1F8A5 ⇨ rightwards right-shaded white arrow
- 27AA ⇨ LEFT-SHADED WHITE RIGHTWARDS ARROW
→ 1F8A7 ⇨ rightwards left-shaded white arrow
- 27AB ⇩ BACK-TILTED SHADOWED WHITE RIGHTWARDS ARROW
→ 1F8A9 ⇩ rightwards back-tilted shadowed white arrow
- 27AC ⇧ FRONT-TILTED SHADOWED WHITE RIGHTWARDS ARROW
→ 1F8AB ⇧ rightwards front-tilted shadowed white arrow

- 27AD ⇨ HEAVY LOWER RIGHT-SHADOWED WHITE
RIGHTWARDS ARROW
- 27AE ⇨ HEAVY UPPER RIGHT-SHADOWED WHITE
RIGHTWARDS ARROW
- 27AF ⇨ NOTCHED LOWER RIGHT-SHADOWED WHITE
RIGHTWARDS ARROW
→ 1F89A ➡ rightwards arrow with notched tail

Miscellaneous

















































- 27B0 ☪ CURLY LOOP
= kururi

Dingbat arrows

- 27B1 ⇨ NOTCHED UPPER RIGHT-SHADOWED WHITE
RIGHTWARDS ARROW
- 27B2 ↻ CIRCLED HEAVY WHITE RIGHTWARDS ARROW
- 27B3 ➡ WHITE-FEATHERED RIGHTWARDS ARROW
- 27B4 ↘ BLACK-FEATHERED SOUTH EAST ARROW
- 27B5 ➡ BLACK-FEATHERED RIGHTWARDS ARROW
- 27B6 ↗ BLACK-FEATHERED NORTH EAST ARROW
- 27B7 ↙ HEAVY BLACK-FEATHERED SOUTH EAST
ARROW
- 27B8 ➡ HEAVY BLACK-FEATHERED RIGHTWARDS
ARROW
- 27B9 ↗ HEAVY BLACK-FEATHERED NORTH EAST
ARROW
- 27BA ➡ TEARDROP-BARBED RIGHTWARDS ARROW
- 27BB ➡ HEAVY TEARDROP-SHANKED RIGHTWARDS
ARROW
- 27BC ➡ WEDGE-TAILED RIGHTWARDS ARROW
- 27BD ➡ HEAVY WEDGE-TAILED RIGHTWARDS ARROW
- 27BE ➡ OPEN-OUTLINED RIGHTWARDS ARROW

Miscellaneous

- 27BF ☪ DOUBLE CURLY LOOP

| | 27C | 27D | 27E |
|---|---|---|---|
| 0 |  27C0 |  27D0 |  27E0 |
| 1 |  27C1 |  27D1 |  27E1 |
| 2 |  27C2 |  27D2 |  27E2 |
| 3 |  27C3 |  27D3 |  27E3 |
| 4 |  27C4 |  27D4 |  27E4 |
| 5 |  27C5 |  27D5 |  27E5 |
| 6 |  27C6 |  27D6 |  27E6 |
| 7 |  27C7 |  27D7 |  27E7 |
| 8 |  27C8 |  27D8 |  27E8 |
| 9 |  27C9 |  27D9 |  27E9 |
| A |  27CA |  27DA |  27EA |
| B |  27CB |  27DB |  27EB |
| C |  27CC |  27DC |  27EC |
| D |  27CD |  27DD |  27ED |
| E |  27CE |  27DE |  27EE |
| F |  27CF |  27DF |  27EF |

Miscellaneous symbols

- 27C0 \sphericalangle THREE DIMENSIONAL ANGLE
 • used by Euclid
- 27C1 \triangle WHITE TRIANGLE CONTAINING SMALL WHITE TRIANGLE
 • used by Euclid
- 27C2 \perp PERPENDICULAR
 = orthogonal to
 • relation, typeset with additional spacing
 → 22A5 \perp up tack
- 27C3 \Subset OPEN SUBSET
- 27C4 \Supset OPEN SUPERSET

Paired punctuation

- 27C5 $\}$ LEFT S-SHAPED BAG DELIMITER
- 27C6 $\}$ RIGHT S-SHAPED BAG DELIMITER

Operator

- 27C7 \vee OR WITH DOT INSIDE
 → 2228 \vee logical or
 → 228D \cup multiset multiplication
 → 27D1 \wedge and with dot

Miscellaneous symbols

- 27C8 \lrcorner REVERSE SOLIDUS PRECEDING SUBSET
- 27C9 \supset SUPERSET PRECEDING SOLIDUS

Vertical line operator

- 27CA \dagger VERTICAL BAR WITH HORIZONTAL STROKE
 → 2AF2 $\#$ parallel with horizontal stroke
 → 2AF5 $\#\#$ triple vertical bar with horizontal stroke

Miscellaneous symbol

- 27CB \diagup MATHEMATICAL RISING DIAGONAL
 = `\diagup`
 → 2215 $/$ division slash

Division operator

- 27CC $\}$ LONG DIVISION
 • graphically extends over the dividend
 → 00F7 \div division sign
 → 2215 $/$ division slash
 → 221A \surd square root

Miscellaneous symbol

- 27CD \diagdown MATHEMATICAL FALLING DIAGONAL
 = `\diagdown`
 → 2216 \setminus set minus
 → 29F5 \setminus reverse solidus operator

Operators

- 27CE \boxtimes SQUARED LOGICAL AND
 = box min
 • morphological min product operator
 • morphological erosion operator
 • additive minimum operator
- 27CF \boxplus SQUARED LOGICAL OR
 = box max
 • morphological max product operator
 • morphological dilation operator
 • additive maximum operator

Miscellaneous symbol

- 27D0 \diamond WHITE DIAMOND WITH CENTRED DOT
 → 1F4A0 \diamond diamond shape with a dot inside

Operators

- 27D1 \wedge AND WITH DOT
 → 2227 \wedge logical and
 → 27C7 \vee or with dot inside
 → 2A40 \cap intersection with dot
- 27D2 \Updownarrow ELEMENT OF OPENING UPWARDS
 → 2AD9 \Downarrow element of opening downwards
- 27D3 \lrcorner LOWER RIGHT CORNER WITH DOT
 = pullback
 → 230B \rfloor right floor
- 27D4 \ulcorner UPPER LEFT CORNER WITH DOT
 = pushout
 → 2308 \lceil left ceiling

Database theory operators

- 27D5 \bowtie LEFT OUTER JOIN
- 27D6 \bowtie RIGHT OUTER JOIN
- 27D7 \bowtie FULL OUTER JOIN
 → 2A1D \bowtie join

Tacks and turnstiles

- 27D8 \perp LARGE UP TACK
 → 22A5 \perp up tack
- 27D9 \T LARGE DOWN TACK
 → 22A4 \T down tack
- 27DA \Leftrightarrow LEFT AND RIGHT DOUBLE TURNSTILE
 → 22A8 \Leftrightarrow true
 → 2AE4 \Leftrightarrow vertical bar double left turnstile
- 27DB \Leftrightarrow LEFT AND RIGHT TACK
 → 22A2 \Leftrightarrow right tack
- 27DC \multimap LEFT MULTIMAP
 → 22B8 \multimap multimap
- 27DD \dashv LONG RIGHT TACK
 → 22A2 \dashv right tack
- 27DE \dashv LONG LEFT TACK
 → 22A3 \dashv left tack
- 27DF \upharpoonright UP TACK WITH CIRCLE ABOVE
 = radial component
 → 2AF1 \downharpoonright down tack with circle below

















Modal logic operators

- 27E0 \lozenge LOZENGE DIVIDED BY HORIZONTAL RULE
 • used as form of possibility in modal logic
 → 25CA \lozenge lozenge
- 27E1 \diamond WHITE CONCAVE-SIDED DIAMOND
 = never (modal operator)
 → 25C7 \diamond white diamond
- 27E2 \diamond WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK
 = was never (modal operator)
- 27E3 \diamond WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK
 = will never be (modal operator)
- 27E4 \square WHITE SQUARE WITH LEFTWARDS TICK
 = was always (modal operator)
 → 25A1 \square white square
 → 25FB \square white medium square
- 27E5 \square WHITE SQUARE WITH RIGHTWARDS TICK
 = will always be (modal operator)














Mathematical brackets

These bracket characters are also used as punctuation outside of a mathematical context.

- 27E6 \llcorner MATHEMATICAL LEFT WHITE SQUARE BRACKET
 = z notation left bag bracket
 → 301A \llcorner left white square bracket
- 27E7 \lrcorner MATHEMATICAL RIGHT WHITE SQUARE BRACKET
 = z notation right bag bracket
 → 301B \lrcorner right white square bracket
- 27E8 \langle MATHEMATICAL LEFT ANGLE BRACKET
 = bra
 = z notation left sequence bracket
 → 2329 \langle left-pointing angle bracket
 → 3008 \langle left angle bracket
- 27E9 \rangle MATHEMATICAL RIGHT ANGLE BRACKET
 = ket
 = z notation right sequence bracket
 → 232A \rangle right-pointing angle bracket
 → 3009 \rangle right angle bracket
- 27EA \ll MATHEMATICAL LEFT DOUBLE ANGLE BRACKET
 = z notation left chevron bracket
 → 300A \ll left double angle bracket
- 27EB \gg MATHEMATICAL RIGHT DOUBLE ANGLE BRACKET
 = z notation right chevron bracket
 → 300B \gg right double angle bracket
- 27EC \lceil MATHEMATICAL LEFT WHITE TORTOISE SHELL BRACKET
 → 2997 \lceil left black tortoise shell bracket
 → 3018 \lceil left white tortoise shell bracket
- 27ED \rceil MATHEMATICAL RIGHT WHITE TORTOISE SHELL BRACKET
 → 2998 \rceil right black tortoise shell bracket
 → 3019 \rceil right white tortoise shell bracket
- 27EE (MATHEMATICAL LEFT FLATTENED PARENTHESIS
 = lgroup
- 27EF) MATHEMATICAL RIGHT FLATTENED PARENTHESIS
 = rgroup

| | 27F |
|---|---|
| 0 |  27F0 |
| 1 |  27F1 |
| 2 |  27F2 |
| 3 |  27F3 |
| 4 |  27F4 |
| 5 |  27F5 |
| 6 |  27F6 |
| 7 |  27F7 |
| 8 |  27F8 |
| 9 |  27F9 |
| A |  27FA |
| B |  27FB |
| C |  27FC |
| D |  27FD |
| E |  27FE |
| F |  27FF |

Arrows

- 27F0  UPWARDS QUADRUPLE ARROW
→ 290A  upwards triple arrow
→ 2B45  leftwards quadruple arrow
- 27F1  DOWNWARDS QUADRUPLE ARROW
→ 290B  downwards triple arrow
- 27F2  ANTICLOCKWISE GAPPED CIRCLE ARROW
→ 21BA  anticlockwise open circle arrow
→ 2940  anticlockwise closed circle arrow
- 27F3  CLOCKWISE GAPPED CIRCLE ARROW
→ 21BB  clockwise open circle arrow
→ 2941  clockwise closed circle arrow
- 27F4  RIGHT ARROW WITH CIRCLED PLUS
→ 2B32  left arrow with circled plus

Long arrows

The long arrows are used for mapping whereas the short forms would be used in limits. They are also needed for MathML to complete mapping to the AMSA sets.

- 27F5  LONG LEFTWARDS ARROW
→ 2190  leftwards arrow
- 27F6  LONG RIGHTWARDS ARROW
→ 2192  rightwards arrow
- 27F7  LONG LEFT RIGHT ARROW
→ 2194  left right arrow
- 27F8  LONG LEFTWARDS DOUBLE ARROW
→ 21D0  leftwards double arrow
- 27F9  LONG RIGHTWARDS DOUBLE ARROW
→ 21D2  rightwards double arrow
- 27FA  LONG LEFT RIGHT DOUBLE ARROW
→ 21D4  left right double arrow
- 27FB  LONG LEFTWARDS ARROW FROM BAR
= maps from
→ 21A4  leftwards arrow from bar
- 27FC  LONG RIGHTWARDS ARROW FROM BAR
= maps to
→ 21A6  rightwards arrow from bar
- 27FD  LONG LEFTWARDS DOUBLE ARROW FROM BAR
→ 2906  leftwards double arrow from bar
- 27FE  LONG RIGHTWARDS DOUBLE ARROW FROM BAR
→ 2907  rightwards double arrow from bar
- 27FF  LONG RIGHTWARDS SQUIGGLE ARROW
→ 21DD  rightwards squiggle arrow
→ 2B33  long leftwards squiggle arrow

| | 280 | 281 | 282 | 283 | 284 | 285 | 286 | 287 | 288 | 289 | 28A | 28B | 28C | 28D | 28E | 28F |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | 2800 | 2810 | 2820 | 2830 | 2840 | 2850 | 2860 | 2870 | 2880 | 2890 | 28A0 | 28B0 | 28C0 | 28D0 | 28E0 | 28F0 |
| 1 | 2801 | 2811 | 2821 | 2831 | 2841 | 2851 | 2861 | 2871 | 2881 | 2891 | 28A1 | 28B1 | 28C1 | 28D1 | 28E1 | 28F1 |
| 2 | 2802 | 2812 | 2822 | 2832 | 2842 | 2852 | 2862 | 2872 | 2882 | 2892 | 28A2 | 28B2 | 28C2 | 28D2 | 28E2 | 28F2 |
| 3 | 2803 | 2813 | 2823 | 2833 | 2843 | 2853 | 2863 | 2873 | 2883 | 2893 | 28A3 | 28B3 | 28C3 | 28D3 | 28E3 | 28F3 |
| 4 | 2804 | 2814 | 2824 | 2834 | 2844 | 2854 | 2864 | 2874 | 2884 | 2894 | 28A4 | 28B4 | 28C4 | 28D4 | 28E4 | 28F4 |
| 5 | 2805 | 2815 | 2825 | 2835 | 2845 | 2855 | 2865 | 2875 | 2885 | 2895 | 28A5 | 28B5 | 28C5 | 28D5 | 28E5 | 28F5 |
| 6 | 2806 | 2816 | 2826 | 2836 | 2846 | 2856 | 2866 | 2876 | 2886 | 2896 | 28A6 | 28B6 | 28C6 | 28D6 | 28E6 | 28F6 |
| 7 | 2807 | 2817 | 2827 | 2837 | 2847 | 2857 | 2867 | 2877 | 2887 | 2897 | 28A7 | 28B7 | 28C7 | 28D7 | 28E7 | 28F7 |
| 8 | 2808 | 2818 | 2828 | 2838 | 2848 | 2858 | 2868 | 2878 | 2888 | 2898 | 28A8 | 28B8 | 28C8 | 28D8 | 28E8 | 28F8 |
| 9 | 2809 | 2819 | 2829 | 2839 | 2849 | 2859 | 2869 | 2879 | 2889 | 2899 | 28A9 | 28B9 | 28C9 | 28D9 | 28E9 | 28F9 |
| A | 280A | 281A | 282A | 283A | 284A | 285A | 286A | 287A | 288A | 289A | 28AA | 28BA | 28CA | 28DA | 28EA | 28FA |
| B | 280B | 281B | 282B | 283B | 284B | 285B | 286B | 287B | 288B | 289B | 28AB | 28BB | 28CB | 28DB | 28EB | 28FB |
| C | 280C | 281C | 282C | 283C | 284C | 285C | 286C | 287C | 288C | 289C | 28AC | 28BC | 28CC | 28DC | 28EC | 28FC |
| D | 280D | 281D | 282D | 283D | 284D | 285D | 286D | 287D | 288D | 289D | 28AD | 28BD | 28CD | 28DD | 28ED | 28FD |
| E | 280E | 281E | 282E | 283E | 284E | 285E | 286E | 287E | 288E | 289E | 28AE | 28BE | 28CE | 28DE | 28EE | 28FE |
| F | 280F | 281F | 282F | 283F | 284F | 285F | 286F | 287F | 288F | 289F | 28AF | 28BF | 28CF | 28DF | 28EF | 28FF |

































































































































When braille patterns are punched, the filled circles shown here correspond to punch impression.

Braille patterns

| | | | | | |
|------|---|---|------|---|-----------------------------|
| 2800 | ⠠ | BRAILLE PATTERN BLANK | 2838 | ⠠ | BRAILLE PATTERN DOTS-456 |
| | | • while this character is imaged as a fixed-width blank in many fonts, it does not act as a space | 2839 | ⠠ | BRAILLE PATTERN DOTS-1456 |
| 2801 | ⠠ | BRAILLE PATTERN DOTS-1 | 283A | ⠠ | BRAILLE PATTERN DOTS-2456 |
| 2802 | ⠠ | BRAILLE PATTERN DOTS-2 | 283B | ⠠ | BRAILLE PATTERN DOTS-12456 |
| 2803 | ⠠ | BRAILLE PATTERN DOTS-12 | 283C | ⠠ | BRAILLE PATTERN DOTS-3456 |
| 2804 | ⠠ | BRAILLE PATTERN DOTS-3 | 283D | ⠠ | BRAILLE PATTERN DOTS-13456 |
| 2805 | ⠠ | BRAILLE PATTERN DOTS-13 | 283E | ⠠ | BRAILLE PATTERN DOTS-23456 |
| 2806 | ⠠ | BRAILLE PATTERN DOTS-23 | 283F | ⠠ | BRAILLE PATTERN DOTS-123456 |
| 2807 | ⠠ | BRAILLE PATTERN DOTS-123 | 2840 | ⠠ | BRAILLE PATTERN DOTS-7 |
| 2808 | ⠠ | BRAILLE PATTERN DOTS-4 | 2841 | ⠠ | BRAILLE PATTERN DOTS-17 |
| 2809 | ⠠ | BRAILLE PATTERN DOTS-14 | 2842 | ⠠ | BRAILLE PATTERN DOTS-27 |
| 280A | ⠠ | BRAILLE PATTERN DOTS-24 | 2843 | ⠠ | BRAILLE PATTERN DOTS-127 |
| 280B | ⠠ | BRAILLE PATTERN DOTS-124 | 2844 | ⠠ | BRAILLE PATTERN DOTS-37 |
| 280C | ⠠ | BRAILLE PATTERN DOTS-34 | 2845 | ⠠ | BRAILLE PATTERN DOTS-137 |
| 280D | ⠠ | BRAILLE PATTERN DOTS-134 | 2846 | ⠠ | BRAILLE PATTERN DOTS-237 |
| 280E | ⠠ | BRAILLE PATTERN DOTS-234 | 2847 | ⠠ | BRAILLE PATTERN DOTS-1237 |
| 280F | ⠠ | BRAILLE PATTERN DOTS-1234 | 2848 | ⠠ | BRAILLE PATTERN DOTS-47 |
| 2810 | ⠠ | BRAILLE PATTERN DOTS-5 | 2849 | ⠠ | BRAILLE PATTERN DOTS-147 |
| 2811 | ⠠ | BRAILLE PATTERN DOTS-15 | 284A | ⠠ | BRAILLE PATTERN DOTS-247 |
| 2812 | ⠠ | BRAILLE PATTERN DOTS-25 | 284B | ⠠ | BRAILLE PATTERN DOTS-1247 |
| 2813 | ⠠ | BRAILLE PATTERN DOTS-125 | 284C | ⠠ | BRAILLE PATTERN DOTS-347 |
| 2814 | ⠠ | BRAILLE PATTERN DOTS-35 | 284D | ⠠ | BRAILLE PATTERN DOTS-1347 |
| 2815 | ⠠ | BRAILLE PATTERN DOTS-135 | 284E | ⠠ | BRAILLE PATTERN DOTS-2347 |
| 2816 | ⠠ | BRAILLE PATTERN DOTS-235 | 284F | ⠠ | BRAILLE PATTERN DOTS-12347 |
| 2817 | ⠠ | BRAILLE PATTERN DOTS-1235 | 2850 | ⠠ | BRAILLE PATTERN DOTS-57 |
| 2818 | ⠠ | BRAILLE PATTERN DOTS-45 | 2851 | ⠠ | BRAILLE PATTERN DOTS-157 |
| 2819 | ⠠ | BRAILLE PATTERN DOTS-145 | 2852 | ⠠ | BRAILLE PATTERN DOTS-257 |
| 281A | ⠠ | BRAILLE PATTERN DOTS-245 | 2853 | ⠠ | BRAILLE PATTERN DOTS-1257 |
| 281B | ⠠ | BRAILLE PATTERN DOTS-1245 | 2854 | ⠠ | BRAILLE PATTERN DOTS-357 |
| 281C | ⠠ | BRAILLE PATTERN DOTS-345 | 2855 | ⠠ | BRAILLE PATTERN DOTS-1357 |
| 281D | ⠠ | BRAILLE PATTERN DOTS-1345 | 2856 | ⠠ | BRAILLE PATTERN DOTS-2357 |
| 281E | ⠠ | BRAILLE PATTERN DOTS-2345 | 2857 | ⠠ | BRAILLE PATTERN DOTS-12357 |
| 281F | ⠠ | BRAILLE PATTERN DOTS-12345 | 2858 | ⠠ | BRAILLE PATTERN DOTS-457 |
| 2820 | ⠠ | BRAILLE PATTERN DOTS-6 | 2859 | ⠠ | BRAILLE PATTERN DOTS-1457 |
| 2821 | ⠠ | BRAILLE PATTERN DOTS-16 | 285A | ⠠ | BRAILLE PATTERN DOTS-2457 |
| 2822 | ⠠ | BRAILLE PATTERN DOTS-26 | 285B | ⠠ | BRAILLE PATTERN DOTS-12457 |
| 2823 | ⠠ | BRAILLE PATTERN DOTS-126 | 285C | ⠠ | BRAILLE PATTERN DOTS-3457 |
| 2824 | ⠠ | BRAILLE PATTERN DOTS-36 | 285D | ⠠ | BRAILLE PATTERN DOTS-13457 |
| 2825 | ⠠ | BRAILLE PATTERN DOTS-136 | 285E | ⠠ | BRAILLE PATTERN DOTS-23457 |
| 2826 | ⠠ | BRAILLE PATTERN DOTS-236 | 285F | ⠠ | BRAILLE PATTERN DOTS-123457 |
| 2827 | ⠠ | BRAILLE PATTERN DOTS-1236 | 2860 | ⠠ | BRAILLE PATTERN DOTS-67 |
| 2828 | ⠠ | BRAILLE PATTERN DOTS-46 | 2861 | ⠠ | BRAILLE PATTERN DOTS-167 |
| 2829 | ⠠ | BRAILLE PATTERN DOTS-146 | 2862 | ⠠ | BRAILLE PATTERN DOTS-267 |
| 282A | ⠠ | BRAILLE PATTERN DOTS-246 | 2863 | ⠠ | BRAILLE PATTERN DOTS-1267 |
| 282B | ⠠ | BRAILLE PATTERN DOTS-1246 | 2864 | ⠠ | BRAILLE PATTERN DOTS-367 |
| 282C | ⠠ | BRAILLE PATTERN DOTS-346 | 2865 | ⠠ | BRAILLE PATTERN DOTS-1367 |
| 282D | ⠠ | BRAILLE PATTERN DOTS-1346 | 2866 | ⠠ | BRAILLE PATTERN DOTS-2367 |
| 282E | ⠠ | BRAILLE PATTERN DOTS-2346 | 2867 | ⠠ | BRAILLE PATTERN DOTS-12367 |
| 282F | ⠠ | BRAILLE PATTERN DOTS-12346 | 2868 | ⠠ | BRAILLE PATTERN DOTS-467 |
| 2830 | ⠠ | BRAILLE PATTERN DOTS-56 | 2869 | ⠠ | BRAILLE PATTERN DOTS-1467 |
| 2831 | ⠠ | BRAILLE PATTERN DOTS-156 | 286A | ⠠ | BRAILLE PATTERN DOTS-2467 |
| 2832 | ⠠ | BRAILLE PATTERN DOTS-256 | 286B | ⠠ | BRAILLE PATTERN DOTS-12467 |
| 2833 | ⠠ | BRAILLE PATTERN DOTS-1256 | 286C | ⠠ | BRAILLE PATTERN DOTS-3467 |
| 2834 | ⠠ | BRAILLE PATTERN DOTS-356 | 286D | ⠠ | BRAILLE PATTERN DOTS-13467 |
| 2835 | ⠠ | BRAILLE PATTERN DOTS-1356 | 286E | ⠠ | BRAILLE PATTERN DOTS-23467 |
| 2836 | ⠠ | BRAILLE PATTERN DOTS-2356 | 286F | ⠠ | BRAILLE PATTERN DOTS-123467 |
| 2837 | ⠠ | BRAILLE PATTERN DOTS-12356 | 2870 | ⠠ | BRAILLE PATTERN DOTS-567 |
| | | | 2871 | ⠠ | BRAILLE PATTERN DOTS-1567 |
| | | | 2872 | ⠠ | BRAILLE PATTERN DOTS-2567 |
| | | | 2873 | ⠠ | BRAILLE PATTERN DOTS-12567 |
| | | | 2874 | ⠠ | BRAILLE PATTERN DOTS-3567 |
| | | | 2875 | ⠠ | BRAILLE PATTERN DOTS-13567 |

| | | | | | |
|------|---|------------------------------|------|---|------------------------------|
| 2876 | ⠠ | BRAILLE PATTERN DOTS-23567 | 28B4 | ⠠ | BRAILLE PATTERN DOTS-3568 |
| 2877 | ⠠ | BRAILLE PATTERN DOTS-123567 | 28B5 | ⠠ | BRAILLE PATTERN DOTS-13568 |
| 2878 | ⠠ | BRAILLE PATTERN DOTS-4567 | 28B6 | ⠠ | BRAILLE PATTERN DOTS-23568 |
| 2879 | ⠠ | BRAILLE PATTERN DOTS-14567 | 28B7 | ⠠ | BRAILLE PATTERN DOTS-123568 |
| 287A | ⠠ | BRAILLE PATTERN DOTS-24567 | 28B8 | ⠠ | BRAILLE PATTERN DOTS-4568 |
| 287B | ⠠ | BRAILLE PATTERN DOTS-124567 | 28B9 | ⠠ | BRAILLE PATTERN DOTS-14568 |
| 287C | ⠠ | BRAILLE PATTERN DOTS-34567 | 28BA | ⠠ | BRAILLE PATTERN DOTS-24568 |
| 287D | ⠠ | BRAILLE PATTERN DOTS-134567 | 28BB | ⠠ | BRAILLE PATTERN DOTS-124568 |
| 287E | ⠠ | BRAILLE PATTERN DOTS-234567 | 28BC | ⠠ | BRAILLE PATTERN DOTS-34568 |
| 287F | ⠠ | BRAILLE PATTERN DOTS-1234567 | 28BD | ⠠ | BRAILLE PATTERN DOTS-134568 |
| 2880 | ⠠ | BRAILLE PATTERN DOTS-8 | 28BE | ⠠ | BRAILLE PATTERN DOTS-234568 |
| 2881 | ⠠ | BRAILLE PATTERN DOTS-18 | 28BF | ⠠ | BRAILLE PATTERN DOTS-1234568 |
| 2882 | ⠠ | BRAILLE PATTERN DOTS-28 | 28C0 | ⠠ | BRAILLE PATTERN DOTS-78 |
| 2883 | ⠠ | BRAILLE PATTERN DOTS-128 | 28C1 | ⠠ | BRAILLE PATTERN DOTS-178 |
| 2884 | ⠠ | BRAILLE PATTERN DOTS-38 | 28C2 | ⠠ | BRAILLE PATTERN DOTS-278 |
| 2885 | ⠠ | BRAILLE PATTERN DOTS-138 | 28C3 | ⠠ | BRAILLE PATTERN DOTS-1278 |
| 2886 | ⠠ | BRAILLE PATTERN DOTS-238 | 28C4 | ⠠ | BRAILLE PATTERN DOTS-378 |
| 2887 | ⠠ | BRAILLE PATTERN DOTS-1238 | 28C5 | ⠠ | BRAILLE PATTERN DOTS-1378 |
| 2888 | ⠠ | BRAILLE PATTERN DOTS-48 | 28C6 | ⠠ | BRAILLE PATTERN DOTS-2378 |
| 2889 | ⠠ | BRAILLE PATTERN DOTS-148 | 28C7 | ⠠ | BRAILLE PATTERN DOTS-12378 |
| 288A | ⠠ | BRAILLE PATTERN DOTS-248 | 28C8 | ⠠ | BRAILLE PATTERN DOTS-478 |
| 288B | ⠠ | BRAILLE PATTERN DOTS-1248 | 28C9 | ⠠ | BRAILLE PATTERN DOTS-1478 |
| 288C | ⠠ | BRAILLE PATTERN DOTS-348 | 28CA | ⠠ | BRAILLE PATTERN DOTS-2478 |
| 288D | ⠠ | BRAILLE PATTERN DOTS-1348 | 28CB | ⠠ | BRAILLE PATTERN DOTS-12478 |
| 288E | ⠠ | BRAILLE PATTERN DOTS-2348 | 28CC | ⠠ | BRAILLE PATTERN DOTS-3478 |
| 288F | ⠠ | BRAILLE PATTERN DOTS-12348 | 28CD | ⠠ | BRAILLE PATTERN DOTS-13478 |
| 2890 | ⠠ | BRAILLE PATTERN DOTS-58 | 28CE | ⠠ | BRAILLE PATTERN DOTS-23478 |
| 2891 | ⠠ | BRAILLE PATTERN DOTS-158 | 28CF | ⠠ | BRAILLE PATTERN DOTS-123478 |
| 2892 | ⠠ | BRAILLE PATTERN DOTS-258 | 28D0 | ⠠ | BRAILLE PATTERN DOTS-578 |
| 2893 | ⠠ | BRAILLE PATTERN DOTS-1258 | 28D1 | ⠠ | BRAILLE PATTERN DOTS-1578 |
| 2894 | ⠠ | BRAILLE PATTERN DOTS-358 | 28D2 | ⠠ | BRAILLE PATTERN DOTS-2578 |
| 2895 | ⠠ | BRAILLE PATTERN DOTS-1358 | 28D3 | ⠠ | BRAILLE PATTERN DOTS-12578 |
| 2896 | ⠠ | BRAILLE PATTERN DOTS-2358 | 28D4 | ⠠ | BRAILLE PATTERN DOTS-3578 |
| 2897 | ⠠ | BRAILLE PATTERN DOTS-12358 | 28D5 | ⠠ | BRAILLE PATTERN DOTS-13578 |
| 2898 | ⠠ | BRAILLE PATTERN DOTS-458 | 28D6 | ⠠ | BRAILLE PATTERN DOTS-23578 |
| 2899 | ⠠ | BRAILLE PATTERN DOTS-1458 | 28D7 | ⠠ | BRAILLE PATTERN DOTS-123578 |
| 289A | ⠠ | BRAILLE PATTERN DOTS-2458 | 28D8 | ⠠ | BRAILLE PATTERN DOTS-4578 |
| 289B | ⠠ | BRAILLE PATTERN DOTS-12458 | 28D9 | ⠠ | BRAILLE PATTERN DOTS-14578 |
| 289C | ⠠ | BRAILLE PATTERN DOTS-3458 | 28DA | ⠠ | BRAILLE PATTERN DOTS-24578 |
| 289D | ⠠ | BRAILLE PATTERN DOTS-13458 | 28DB | ⠠ | BRAILLE PATTERN DOTS-124578 |
| 289E | ⠠ | BRAILLE PATTERN DOTS-23458 | 28DC | ⠠ | BRAILLE PATTERN DOTS-34578 |
| 289F | ⠠ | BRAILLE PATTERN DOTS-123458 | 28DD | ⠠ | BRAILLE PATTERN DOTS-134578 |
| 28A0 | ⠠ | BRAILLE PATTERN DOTS-68 | 28DE | ⠠ | BRAILLE PATTERN DOTS-234578 |
| 28A1 | ⠠ | BRAILLE PATTERN DOTS-168 | 28DF | ⠠ | BRAILLE PATTERN DOTS-1234578 |
| 28A2 | ⠠ | BRAILLE PATTERN DOTS-268 | 28E0 | ⠠ | BRAILLE PATTERN DOTS-678 |
| 28A3 | ⠠ | BRAILLE PATTERN DOTS-1268 | 28E1 | ⠠ | BRAILLE PATTERN DOTS-1678 |
| 28A4 | ⠠ | BRAILLE PATTERN DOTS-368 | 28E2 | ⠠ | BRAILLE PATTERN DOTS-2678 |
| 28A5 | ⠠ | BRAILLE PATTERN DOTS-1368 | 28E3 | ⠠ | BRAILLE PATTERN DOTS-12678 |
| 28A6 | ⠠ | BRAILLE PATTERN DOTS-2368 | 28E4 | ⠠ | BRAILLE PATTERN DOTS-3678 |
| 28A7 | ⠠ | BRAILLE PATTERN DOTS-12368 | 28E5 | ⠠ | BRAILLE PATTERN DOTS-13678 |
| 28A8 | ⠠ | BRAILLE PATTERN DOTS-468 | 28E6 | ⠠ | BRAILLE PATTERN DOTS-23678 |
| 28A9 | ⠠ | BRAILLE PATTERN DOTS-1468 | 28E7 | ⠠ | BRAILLE PATTERN DOTS-123678 |
| 28AA | ⠠ | BRAILLE PATTERN DOTS-2468 | 28E8 | ⠠ | BRAILLE PATTERN DOTS-4678 |
| 28AB | ⠠ | BRAILLE PATTERN DOTS-12468 | 28E9 | ⠠ | BRAILLE PATTERN DOTS-14678 |
| 28AC | ⠠ | BRAILLE PATTERN DOTS-3468 | 28EA | ⠠ | BRAILLE PATTERN DOTS-24678 |
| 28AD | ⠠ | BRAILLE PATTERN DOTS-13468 | 28EB | ⠠ | BRAILLE PATTERN DOTS-124678 |
| 28AE | ⠠ | BRAILLE PATTERN DOTS-23468 | 28EC | ⠠ | BRAILLE PATTERN DOTS-34678 |
| 28AF | ⠠ | BRAILLE PATTERN DOTS-123468 | 28ED | ⠠ | BRAILLE PATTERN DOTS-134678 |
| 28B0 | ⠠ | BRAILLE PATTERN DOTS-568 | 28EE | ⠠ | BRAILLE PATTERN DOTS-234678 |
| 28B1 | ⠠ | BRAILLE PATTERN DOTS-1568 | 28EF | ⠠ | BRAILLE PATTERN DOTS-1234678 |
| 28B2 | ⠠ | BRAILLE PATTERN DOTS-2568 | 28F0 | ⠠ | BRAILLE PATTERN DOTS-5678 |
| 28B3 | ⠠ | BRAILLE PATTERN DOTS-12568 | 28F1 | ⠠ | BRAILLE PATTERN DOTS-15678 |

| | | |
|------|---|-------------------------------|
| 28F2 | ⠠ | BRAILLE PATTERN DOTS-25678 |
| 28F3 | ⠡ | BRAILLE PATTERN DOTS-125678 |
| 28F4 | ⠢ | BRAILLE PATTERN DOTS-35678 |
| 28F5 | ⠣ | BRAILLE PATTERN DOTS-135678 |
| 28F6 | ⠤ | BRAILLE PATTERN DOTS-235678 |
| 28F7 | ⠥ | BRAILLE PATTERN DOTS-1235678 |
| 28F8 | ⠦ | BRAILLE PATTERN DOTS-45678 |
| 28F9 | ⠧ | BRAILLE PATTERN DOTS-145678 |
| 28FA | ⠨ | BRAILLE PATTERN DOTS-245678 |
| 28FB | ⠩ | BRAILLE PATTERN DOTS-1245678 |
| 28FC | ⠪ | BRAILLE PATTERN DOTS-345678 |
| 28FD | ⠫ | BRAILLE PATTERN DOTS-1345678 |
| 28FE | ⠬ | BRAILLE PATTERN DOTS-2345678 |
| 28FF | ⠭ | BRAILLE PATTERN DOTS-12345678 |

| | 290 | 291 | 292 | 293 | 294 | 295 | 296 | 297 |
|---|---|---|---|---|---|---|---|--|
| 0 |  2900 |  2910 |  2920 |  2930 |  2940 |  2950 |  2960 |  2970 |
| 1 |  2901 |  2911 |  2921 |  2931 |  2941 |  2951 |  2961 |  2971 |
| 2 |  2902 |  2912 |  2922 |  2932 |  2942 |  2952 |  2962 |  2972 |
| 3 |  2903 |  2913 |  2923 |  2933 |  2943 |  2953 |  2963 |  2973 |
| 4 |  2904 |  2914 |  2924 |  2934 |  2944 |  2954 |  2964 |  2974 |
| 5 |  2905 |  2915 |  2925 |  2935 |  2945 |  2955 |  2965 |  2975 |
| 6 |  2906 |  2916 |  2926 |  2936 |  2946 |  2956 |  2966 |  2976 |
| 7 |  2907 |  2917 |  2927 |  2937 |  2947 |  2957 |  2967 |  2977 |
| 8 |  2908 |  2918 |  2928 |  2938 |  2948 |  2958 |  2968 |  2978 |
| 9 |  2909 |  2919 |  2929 |  2939 |  2949 |  2959 |  2969 |  2979 |
| A |  290A |  291A |  292A |  293A |  294A |  295A |  296A |  297A |
| B |  290B |  291B |  292B |  293B |  294B |  295B |  296B |  297B |
| C |  290C |  291C |  292C |  293C |  294C |  295C |  296C |  297C |
| D |  290D |  291D |  292D |  293D |  294D |  295D |  296D |  297D |
| E |  290E |  291E |  292E |  293E |  294E |  295E |  296E |  297E |
| F |  290F |  291F |  292F |  293F |  294F |  295F |  296F |  297F |

Miscellaneous arrows

- 2900 ⇨ RIGHTWARDS TWO-HEADED ARROW WITH VERTICAL STROKE
= z notation partial surjection
→ 2B34 ⇐ leftwards two-headed arrow with vertical stroke
- 2901 ⇨ RIGHTWARDS TWO-HEADED ARROW WITH DOUBLE VERTICAL STROKE
= z notation finite surjection
→ 2B35 ⇐ leftwards two-headed arrow with double vertical stroke
- 2902 ⇐ LEFTWARDS DOUBLE ARROW WITH VERTICAL STROKE
- 2903 ⇨ RIGHTWARDS DOUBLE ARROW WITH VERTICAL STROKE
- 2904 ⇕ LEFT RIGHT DOUBLE ARROW WITH VERTICAL STROKE
- 2905 ↗ RIGHTWARDS TWO-HEADED ARROW FROM BAR
= maps to
→ 2B36 ⇐ leftwards two-headed arrow from bar
- 2906 ⇐ LEFTWARDS DOUBLE ARROW FROM BAR
= maps from
→ 27FB ⇐ long leftwards arrow from bar
- 2907 ⇨ RIGHTWARDS DOUBLE ARROW FROM BAR
= maps to
→ 27FC ⇨ long rightwards arrow from bar
- 2908 ↓ DOWNWARDS ARROW WITH HORIZONTAL STROKE
- 2909 ↑ UPWARDS ARROW WITH HORIZONTAL STROKE
- 290A ⇑ UPWARDS TRIPLE ARROW
→ 21D1 ↑ upwards double arrow
→ 27F0 ⇑ upwards quadruple arrow
- 290B ⇓ DOWNWARDS TRIPLE ARROW
→ 21D3 ↓ downwards double arrow
→ 27F1 ⇓ downwards quadruple arrow
- 290C ⇐ LEFTWARDS DOUBLE DASH ARROW
- 290D ⇨ RIGHTWARDS DOUBLE DASH ARROW
- 290E ⇐⇐ LEFTWARDS TRIPLE DASH ARROW
- 290F ⇨⇨ RIGHTWARDS TRIPLE DASH ARROW
- 2910 ⇨⇨⇨ RIGHTWARDS TWO-HEADED TRIPLE DASH ARROW
→ 2B37 ⇐⇐⇐ leftwards two-headed triple dash arrow
- 2911 ⇨⇨ RIGHTWARDS ARROW WITH DOTTED STEM
→ 2B38 ⇐⇐ leftwards arrow with dotted stem
- 2912 ↑ UPWARDS ARROW TO BAR
- 2913 ↓ DOWNWARDS ARROW TO BAR
- 2914 ⇨ RIGHTWARDS ARROW WITH TAIL WITH VERTICAL STROKE
= z notation partial injection
→ 2B39 ⇐ leftwards arrow with tail with vertical stroke
- 2915 ⇨ RIGHTWARDS ARROW WITH TAIL WITH DOUBLE VERTICAL STROKE
= z notation finite injection
→ 2B3A ⇐ leftwards arrow with tail with double vertical stroke
- 2916 ⇨ RIGHTWARDS TWO-HEADED ARROW WITH TAIL
= bijective mapping
= z notation bijection
→ 2B3B ⇐ leftwards two-headed arrow with tail

- 2917 ⇨ RIGHTWARDS TWO-HEADED ARROW WITH TAIL WITH VERTICAL STROKE
= z notation surjective injection
→ 2B3C ⇐ leftwards two-headed arrow with tail with vertical stroke
- 2918 ⇨ RIGHTWARDS TWO-HEADED ARROW WITH TAIL WITH DOUBLE VERTICAL STROKE
= z notation finite surjective injection
→ 2B3D ⇐ leftwards two-headed arrow with tail with double vertical stroke

Arrow tails

- 2919 ⇐ LEFTWARDS ARROW-TAIL
- 291A ⇨ RIGHTWARDS ARROW-TAIL
- 291B ⇐⇐ LEFTWARDS DOUBLE ARROW-TAIL
- 291C ⇨⇨ RIGHTWARDS DOUBLE ARROW-TAIL

Miscellaneous arrows

- 291D ⇐ LEFTWARDS ARROW TO BLACK DIAMOND
- 291E ⇨ RIGHTWARDS ARROW TO BLACK DIAMOND
- 291F ⇐⇐ LEFTWARDS ARROW FROM BAR TO BLACK DIAMOND
- 2920 ⇨⇨ RIGHTWARDS ARROW FROM BAR TO BLACK DIAMOND
- 2921 ↖ NORTH WEST AND SOUTH EAST ARROW
- 2922 ↗ NORTH EAST AND SOUTH WEST ARROW
- 2923 ↖ NORTH WEST ARROW WITH HOOK
- 2924 ↗ NORTH EAST ARROW WITH HOOK
- 2925 ↘ SOUTH EAST ARROW WITH HOOK
- 2926 ↙ SOUTH WEST ARROW WITH HOOK

Crossing arrows for knot theory

- 2927 ✕ NORTH WEST ARROW AND NORTH EAST ARROW
- 2928 ✕ NORTH EAST ARROW AND SOUTH EAST ARROW
- 2929 ✕ SOUTH EAST ARROW AND SOUTH WEST ARROW
- 292A ✕ SOUTH WEST ARROW AND NORTH WEST ARROW
- 292B ✕ RISING DIAGONAL CROSSING FALLING DIAGONAL
- 292C ✕ FALLING DIAGONAL CROSSING RISING DIAGONAL
→ 26CC ✕ crossing lanes
- 292D ✕ SOUTH EAST ARROW CROSSING NORTH EAST ARROW
- 292E ✕ NORTH EAST ARROW CROSSING SOUTH EAST ARROW
- 292F ✕ FALLING DIAGONAL CROSSING NORTH EAST ARROW
- 2930 ✕ RISING DIAGONAL CROSSING SOUTH EAST ARROW
- 2931 ✕ NORTH EAST ARROW CROSSING NORTH WEST ARROW
- 2932 ✕ NORTH WEST ARROW CROSSING NORTH EAST ARROW

Miscellaneous curved arrows

- 2933 ↗ WAVE ARROW POINTING DIRECTLY RIGHT
→ 219D ↗ rightwards wave arrow
→ 2B3F ⇐ wave arrow pointing directly left
- 2934 ↗ ARROW POINTING RIGHTWARDS THEN CURVING UPWARDS
- 2935 ↘ ARROW POINTING RIGHTWARDS THEN CURVING DOWNWARDS

- 2936 ↵ ARROW POINTING DOWNWARDS THEN CURVING LEFTWARDS
 2937 ↶ ARROW POINTING DOWNWARDS THEN CURVING RIGHTWARDS
 2938 ⤵ RIGHT-SIDE ARC CLOCKWISE ARROW
 2939 ⤴ LEFT-SIDE ARC ANTICLOCKWISE ARROW
 293A ↶ TOP ARC ANTICLOCKWISE ARROW
 293B ↷ BOTTOM ARC ANTICLOCKWISE ARROW
 293C ↻ TOP ARC CLOCKWISE ARROW WITH MINUS
 293D ↶ TOP ARC ANTICLOCKWISE ARROW WITH PLUS
 293E ↷ LOWER RIGHT SEMICIRCULAR CLOCKWISE ARROW
 293F ⤴ LOWER LEFT SEMICIRCULAR ANTICLOCKWISE ARROW
 2940 ⤵ ANTICLOCKWISE CLOSED CIRCLE ARROW
 → 20DA ☺ combining anticlockwise ring overlay
 2941 ⤴ CLOCKWISE CLOSED CIRCLE ARROW
 → 20D9 ☻ combining clockwise ring overlay

Arrows combined with operators

- 2942 ⇄ RIGHTWARDS ARROW ABOVE SHORT LEFTWARDS ARROW
 2943 ⇄ LEFTWARDS ARROW ABOVE SHORT RIGHTWARDS ARROW
 2944 ⇄ SHORT RIGHTWARDS ARROW ABOVE LEFTWARDS ARROW
 2945 ⇄ RIGHTWARDS ARROW WITH PLUS BELOW
 2946 ⇄ LEFTWARDS ARROW WITH PLUS BELOW
 2947 ⇄ RIGHTWARDS ARROW THROUGH X
 → 2B3E ⇄ leftwards arrow through x
 2948 ⇄ LEFT RIGHT ARROW THROUGH SMALL CIRCLE
 2949 ⇄ UPWARDS TWO-HEADED ARROW FROM SMALL CIRCLE

Double-barbed harpoons

- 294A ⇄ LEFT BARB UP RIGHT BARB DOWN HARPOON
 294B ⇄ LEFT BARB DOWN RIGHT BARB UP HARPOON
 294C ⤵ UP BARB RIGHT DOWN BARB LEFT HARPOON
 294D ⤴ UP BARB LEFT DOWN BARB RIGHT HARPOON
 294E ⇄ LEFT BARB UP RIGHT BARB UP HARPOON
 294F ⤵ UP BARB RIGHT DOWN BARB RIGHT HARPOON
 2950 ⇄ LEFT BARB DOWN RIGHT BARB DOWN HARPOON
 2951 ⤴ UP BARB LEFT DOWN BARB LEFT HARPOON

Modified harpoons

- 2952 ⇄ LEFTWARDS HARPOON WITH BARB UP TO BAR
 2953 ⇄ RIGHTWARDS HARPOON WITH BARB UP TO BAR
 2954 ⤴ UPWARDS HARPOON WITH BARB RIGHT TO BAR
 2955 ⤵ DOWNWARDS HARPOON WITH BARB RIGHT TO BAR
 2956 ⇄ LEFTWARDS HARPOON WITH BARB DOWN TO BAR
 2957 ⇄ RIGHTWARDS HARPOON WITH BARB DOWN TO BAR
 2958 ⤴ UPWARDS HARPOON WITH BARB LEFT TO BAR
 2959 ⤵ DOWNWARDS HARPOON WITH BARB LEFT TO BAR
 295A ⇄ LEFTWARDS HARPOON WITH BARB UP FROM BAR
 295B ⇄ RIGHTWARDS HARPOON WITH BARB UP FROM BAR
 295C ⤴ UPWARDS HARPOON WITH BARB RIGHT FROM BAR

- 295D ⤵ DOWNWARDS HARPOON WITH BARB RIGHT FROM BAR
 295E ⇄ LEFTWARDS HARPOON WITH BARB DOWN FROM BAR
 295F ⇄ RIGHTWARDS HARPOON WITH BARB DOWN FROM BAR
 2960 ⤴ UPWARDS HARPOON WITH BARB LEFT FROM BAR
 2961 ⤵ DOWNWARDS HARPOON WITH BARB LEFT FROM BAR

Paired harpoons

- 2962 ⇄ LEFTWARDS HARPOON WITH BARB UP ABOVE LEFTWARDS HARPOON WITH BARB DOWN
 2963 ⇄ UPWARDS HARPOON WITH BARB LEFT BESIDE UPWARDS HARPOON WITH BARB RIGHT
 2964 ⇄ RIGHTWARDS HARPOON WITH BARB UP ABOVE RIGHTWARDS HARPOON WITH BARB DOWN
 2965 ⇄ DOWNWARDS HARPOON WITH BARB LEFT BESIDE DOWNWARDS HARPOON WITH BARB RIGHT
 2966 ⇄ LEFTWARDS HARPOON WITH BARB UP ABOVE RIGHTWARDS HARPOON WITH BARB UP
 2967 ⇄ LEFTWARDS HARPOON WITH BARB DOWN ABOVE RIGHTWARDS HARPOON WITH BARB DOWN
 2968 ⇄ RIGHTWARDS HARPOON WITH BARB UP ABOVE LEFTWARDS HARPOON WITH BARB UP
 2969 ⇄ RIGHTWARDS HARPOON WITH BARB DOWN ABOVE LEFTWARDS HARPOON WITH BARB DOWN
 296A ⇄ LEFTWARDS HARPOON WITH BARB UP ABOVE LONG DASH
 296B ⇄ LEFTWARDS HARPOON WITH BARB DOWN BELOW LONG DASH
 296C ⇄ RIGHTWARDS HARPOON WITH BARB UP ABOVE LONG DASH
 296D ⇄ RIGHTWARDS HARPOON WITH BARB DOWN BELOW LONG DASH
 296E ⇄ UPWARDS HARPOON WITH BARB LEFT BESIDE DOWNWARDS HARPOON WITH BARB RIGHT
 296F ⇄ DOWNWARDS HARPOON WITH BARB LEFT BESIDE UPWARDS HARPOON WITH BARB RIGHT

Miscellaneous arrow

- 2970 ⇄ RIGHT DOUBLE ARROW WITH ROUNDED HEAD
 → 2283 ⇄ superset of

































































































































Arrows combined with relations

- 2971 ⇄ EQUALS SIGN ABOVE RIGHTWARDS ARROW
 → 2B40 ⇄ equals sign above leftwards arrow
 2972 ⇄ TILDE OPERATOR ABOVE RIGHTWARDS ARROW
 → 2B41 ⇄ reverse tilde operator above leftwards arrow
 2973 ⇄ LEFTWARDS ARROW ABOVE TILDE OPERATOR
 → 2B4C ⇄ rightwards arrow above reverse tilde operator
 2974 ⇄ RIGHTWARDS ARROW ABOVE TILDE OPERATOR
 → 2B4B ⇄ leftwards arrow above reverse tilde operator
 2975 ⇄ RIGHTWARDS ARROW ABOVE ALMOST EQUAL TO
 → 2B42 ⇄ leftwards arrow above reverse almost equal to

| | | |
|------|---|---|
| 2976 | ↖ | LESS-THAN ABOVE LEFTWARDS ARROW |
| 2977 | ↤ | LEFTWARDS ARROW THROUGH LESS-THAN → 2B43 ➤ rightwards arrow through greater-than |
| 2978 | ↗ | GREATER-THAN ABOVE RIGHTWARDS ARROW |
| 2979 | ↵ | SUBSET ABOVE RIGHTWARDS ARROW |
| 297A | ↦ | LEFTWARDS ARROW THROUGH SUBSET → 2B44 ➤ rightwards arrow through superset |
| 297B | ↶ | SUPERSET ABOVE LEFTWARDS ARROW |

Fish tails

| | | |
|------|---|-----------------|
| 297C | ↵ | LEFT FISH TAIL |
| 297D | ↶ | RIGHT FISH TAIL |
| 297E | ↶ | UP FISH TAIL |
| 297F | ↷ | DOWN FISH TAIL |

| | 298 | 299 | 29A | 29B | 29C | 29D | 29E | 29F |
|---|---|---|---|---|---|---|---|---|
| 0 |  2980 |  2990 |  29A0 |  29B0 |  29C0 |  29D0 |  29E0 |  29F0 |
| 1 |  2981 |  2991 |  29A1 |  29B1 |  29C1 |  29D1 |  29E1 |  29F1 |
| 2 |  2982 |  2992 |  29A2 |  29B2 |  29C2 |  29D2 |  29E2 |  29F2 |
| 3 |  2983 |  2993 |  29A3 |  29B3 |  29C3 |  29D3 |  29E3 |  29F3 |
| 4 |  2984 |  2994 |  29A4 |  29B4 |  29C4 |  29D4 |  29E4 |  29F4 |
| 5 |  2985 |  2995 |  29A5 |  29B5 |  29C5 |  29D5 |  29E5 |  29F5 |
| 6 |  2986 |  2996 |  29A6 |  29B6 |  29C6 |  29D6 |  29E6 |  29F6 |
| 7 |  2987 |  2997 |  29A7 |  29B7 |  29C7 |  29D7 |  29E7 |  29F7 |
| 8 |  2988 |  2998 |  29A8 |  29B8 |  29C8 |  29D8 |  29E8 |  29F8 |
| 9 |  2989 |  2999 |  29A9 |  29B9 |  29C9 |  29D9 |  29E9 |  29F9 |
| A |  298A |  299A |  29AA |  29BA |  29CA |  29DA |  29EA |  29FA |
| B |  298B |  299B |  29AB |  29BB |  29CB |  29DB |  29EB |  29FB |
| C |  298C |  299C |  29AC |  29BC |  29CC |  29DC |  29EC |  29FC |
| D |  298D |  299D |  29AD |  29BD |  29CD |  29DD |  29ED |  29FD |
| E |  298E |  299E |  29AE |  29BE |  29CE |  29DE |  29EE |  29FE |
| F |  298F |  299F |  29AF |  29BF |  29CF |  29DF |  29EF |  29FF |

Miscellaneous mathematical symbols

- 2980 ||| TRIPLE VERTICAL BAR DELIMITER
→ 2AF4 ||| triple vertical bar binary relation
→ 2AFC ||| large triple vertical bar operator
- 2981 • Z NOTATION SPOT
• medium-small-sized black circle
→ 2219 • bullet operator
→ 25CF ● black circle
- 2982 ⋈ Z NOTATION TYPE COLON
→ 0F7F ༄ tibetan sign rnam bcad

Brackets

- 2983 { LEFT WHITE CURLY BRACKET
- 2984 } RIGHT WHITE CURLY BRACKET
- 2985 (LEFT WHITE PARENTHESIS
→ 2E28 (left double parenthesis
→ FF5F (fullwidth left white parenthesis
- 2986) RIGHT WHITE PARENTHESIS
• used for Bourbakist intervals
→ 2E29) right double parenthesis
→ FF60) fullwidth right white parenthesis
- 2987 ⌈ Z NOTATION LEFT IMAGE BRACKET
- 2988 ⌋ Z NOTATION RIGHT IMAGE BRACKET
- 2989 ⌌ Z NOTATION LEFT BINDING BRACKET
- 298A ⌍ Z NOTATION RIGHT BINDING BRACKET
- 298B [LEFT SQUARE BRACKET WITH UNDERBAR
- 298C] RIGHT SQUARE BRACKET WITH UNDERBAR

Brackets with ticks

For bidirectional processing, the brackets with ticks are paired on the basis of their left/right symmetric glyphs, rather than on the basis of an open/close pairing inferred from code point order.

- 298D [LEFT SQUARE BRACKET WITH TICK IN TOP CORNER
- 298E] RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER
- 298F [LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER
- 2990] RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER

Brackets

- 2991 < LEFT ANGLE BRACKET WITH DOT
- 2992 > RIGHT ANGLE BRACKET WITH DOT
- 2993 < LEFT ARC LESS-THAN BRACKET
- 2994 > RIGHT ARC GREATER-THAN BRACKET
- 2995 ⋈ DOUBLE LEFT ARC GREATER-THAN BRACKET
- 2996 ⋈ DOUBLE RIGHT ARC LESS-THAN BRACKET
- 2997 (LEFT BLACK TORTOISE SHELL BRACKET
→ 27EC (mathematical left white tortoise shell bracket
→ 3014 [left tortoise shell bracket
→ 3018 (left white tortoise shell bracket
- 2998) RIGHT BLACK TORTOISE SHELL BRACKET

Fences

- 2999 ∴ DOTTED FENCE
• four close dots vertical
- 299A } VERTICAL ZIGZAG LINE
→ 2307 } wavy line

Angles

- 299B ∟ MEASURED ANGLE OPENING LEFT
→ 2221 ∟ measured angle

- 299C ⊥ RIGHT ANGLE VARIANT WITH SQUARE
→ 221F ⊥ right angle

- 299D ∟ MEASURED RIGHT ANGLE WITH DOT

- 299E ∟ ANGLE WITH S INSIDE

- 299F ∟ ACUTE ANGLE

→ 2220 ∟ angle

- 29A0 ∟ SPHERICAL ANGLE OPENING LEFT

→ 2222 ∟ spherical angle

- 29A1 ∟ SPHERICAL ANGLE OPENING UP

- 29A2 ∟ TURNED ANGLE

→ 2220 ∟ angle

- 29A3 ∟ REVERSED ANGLE

- 29A4 ∟ ANGLE WITH UNDERBAR

- 29A5 ∟ REVERSED ANGLE WITH UNDERBAR

- 29A6 ∟ OBLIQUE ANGLE OPENING UP

- 29A7 ∟ OBLIQUE ANGLE OPENING DOWN

- 29A8 ∟ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND RIGHT

- 29A9 ∟ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND LEFT

- 29AA ∟ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING DOWN AND RIGHT

- 29AB ∟ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING DOWN AND LEFT

- 29AC ∟ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RIGHT AND UP

- 29AD ∟ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING LEFT AND UP

- 29AE ∟ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RIGHT AND DOWN

- 29AF ∟ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING LEFT AND DOWN

Empty sets

- 29B0 ∅ REVERSED EMPTY SET
→ 2205 ∅ empty set
→ 2349 ∅ apl functional symbol circle backslash

- 29B1 ∅ EMPTY SET WITH OVERBAR

- 29B2 ∅ EMPTY SET WITH SMALL CIRCLE ABOVE

- 29B3 ∅ EMPTY SET WITH RIGHT ARROW ABOVE

- 29B4 ∅ EMPTY SET WITH LEFT ARROW ABOVE

Circle symbols

- 29B5 ⊖ CIRCLE WITH HORIZONTAL BAR
• used in superscripted form to mean standard state (chemistry)

→ 2296 ⊖ circled minus

- 29B6 ⊕ CIRCLED VERTICAL BAR
→ 1F715 ⊕ alchemical symbol for nitre

- 29B7 ⊕ CIRCLED PARALLEL

- 29B8 ⊕ CIRCLED REVERSE SOLIDUS

- 29B9 ⊕ CIRCLED PERPENDICULAR

- 29BA ⊕ CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR

- 29BB ⊗ CIRCLE WITH SUPERIMPOSED X

→ 2297 ⊗ circled times

- 29BC ⊗ CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN

- 29BD ⊕ UP ARROW THROUGH CIRCLE

- 29BE ⊙ CIRCLED WHITE BULLET

→ 229A ⊙ circled ring operator

→ 233E ⊙ apl functional symbol circle jot

→ 25CE ⊙ bullseye

- 29BF ● CIRCLED BULLET
 • forms part of a graduated set of circles with enclosed black circle of different sizes
 → 2299 ⊙ circled dot operator
 → 25C9 ● fish-eye
 → 2A00 ○ n-ary circled dot operator
- 29C0 ⊖ CIRCLED LESS-THAN
 29C1 ⊗ CIRCLED GREATER-THAN
 29C2 ⊕ CIRCLE WITH SMALL CIRCLE TO THE RIGHT
 29C3 ⊖ CIRCLE WITH TWO HORIZONTAL STROKES TO THE RIGHT

Square symbols

- 29C4 ◻ SQUARED RISING DIAGONAL SLASH
 → 2341 ◻ apl functional symbol quad slash
 → 303C ◻ masu mark
- 29C5 ◻ SQUARED FALLING DIAGONAL SLASH
 → 2342 ◻ apl functional symbol quad backslash
- 29C6 ◻ SQUARED ASTERISK
 29C7 ◻ SQUARED SMALL CIRCLE
 → 233B ◻ apl functional symbol quad jot
- 29C8 ◻ SQUARED SQUARE
 29C9 ◻ TWO JOINED SQUARES
 → 2BBA ◻ overlapping white squares

Triangle symbols

- 29CA ▲ TRIANGLE WITH DOT ABOVE
 29CB ▲ TRIANGLE WITH UNDERBAR
 29CC ▲ S IN TRIANGLE
 29CD ▲ TRIANGLE WITH SERIFS AT BOTTOM
 → 25B3 ▲ white up-pointing triangle
- 29CE ▴ RIGHT TRIANGLE ABOVE LEFT TRIANGLE
 29CF ◁ LEFT TRIANGLE BESIDE VERTICAL BAR
 29D0 ▷ VERTICAL BAR BESIDE RIGHT TRIANGLE

Bowtie symbols

- 29D1 ⌘ BOWTIE WITH LEFT HALF BLACK
 → 22C8 ⌘ bowtie
- 29D2 ⌘ BOWTIE WITH RIGHT HALF BLACK
 29D3 ⌘ BLACK BOWTIE
 → 1FB9B ⌘ left and right triangular half block
- 29D4 ⌘ TIMES WITH LEFT HALF BLACK
 → 22C9 ⌘ left normal factor semidirect product
- 29D5 ⌘ TIMES WITH RIGHT HALF BLACK
 → 22CA ⌘ right normal factor semidirect product
- 29D6 ⌘ WHITE HOURGLASS
 = vertical bowtie
 = white framus
 → 231B ⌘ hourglass
- 29D7 ⌘ BLACK HOURGLASS
 → 1FB9A ⌘ upper and lower triangular half block

Fences

- 29D8 } LEFT WIGGLY FENCE
 → FE34 } presentation form for vertical wavy low line
- 29D9 } RIGHT WIGGLY FENCE
 29DA } LEFT DOUBLE WIGGLY FENCE
 29DB } RIGHT DOUBLE WIGGLY FENCE

Miscellaneous mathematical symbols

- 29DC ∞ INCOMPLETE INFINITY
 = ISOtech entity ∞
 → 221E ∞ infinity

- 29DD ∞ TIE OVER INFINITY
 29DE ∞ INFINITY NEGATED WITH VERTICAL BAR
 29DF ∞ DOUBLE-ENDED MULTIMAP
 → 22B8 ∞ multimap
 → 1F73A ∞ alchemical symbol for arsenic
- 29E0 ◻ SQUARE WITH CONTOURED OUTLINE
 = D'Alembertian
 → 274F ◻ lower right drop-shadowed white square
- 29E1 ≧ INCREASES AS
 → 22B4 ≧ normal subgroup of or equal to
- 29E2 ≡ SHUFFLE PRODUCT
 → 22FF ≡ z notation bag membership

Relations

- 29E3 # EQUALS SIGN AND SLANTED PARALLEL
 → 0023 # number sign
 → 22D5 # equal and parallel to
- 29E4 ≍ EQUALS SIGN AND SLANTED PARALLEL WITH TILDE ABOVE
- 29E5 ≎ IDENTICAL TO AND SLANTED PARALLEL
 → 2A68 ≎ triple horizontal bar with double vertical stroke
- 29E6 ≡ GLEICH STARK
 = tautological equivalent

Miscellaneous mathematical symbols

- 29E7 ‡ THERMODYNAMIC
 = record mark
 • vertical bar crossed by two horizontals
 → 2260 ‡ not equal to
 → 2BD2 ‡ group mark
- 29E8 ▼ DOWN-POINTING TRIANGLE WITH LEFT HALF BLACK
 → 25ED ▲ up-pointing triangle with left half black
- 29E9 ▼ DOWN-POINTING TRIANGLE WITH RIGHT HALF BLACK
 → 25EE ▲ up-pointing triangle with right half black
- 29EA ⬇ BLACK DIAMOND WITH DOWN ARROW
 29EB ⬇ BLACK LOZENGE
 → 25CA ⬇ lozenge
- 29EC ⬇ WHITE CIRCLE WITH DOWN ARROW
 29ED ⬇ BLACK CIRCLE WITH DOWN ARROW

Error bar symbols

- 29EE ◻ ERROR-BARRED WHITE SQUARE
 29EF ◻ ERROR-BARRED BLACK SQUARE
 29F0 ◊ ERROR-BARRED WHITE DIAMOND
 29F1 ◊ ERROR-BARRED BLACK DIAMOND
 29F2 ○ ERROR-BARRED WHITE CIRCLE
 29F3 ○ ERROR-BARRED BLACK CIRCLE

Miscellaneous mathematical symbols

- 29F4 ⇒ RULE-DELAYED
 = colon right arrow
- 29F5 \ REVERSE SOLIDUS OPERATOR
 → 005C \ reverse solidus
 → 2216 \ set minus
 → 27CD \ mathematical falling diagonal
- 29F6 ̄ SOLIDUS WITH OVERBAR
 29F7 ̄ REVERSE SOLIDUS WITH HORIZONTAL STROKE
 → 2340 ̄ apl functional symbol backslash bar

Large operators

- 29F8 / BIG SOLIDUS
→ 2215 / division slash
- 29F9 \ BIG REVERSE SOLIDUS
= z notation schema hiding
→ 2216 \ set minus

Specialized plus sign operators

- 29FA † DOUBLE PLUS
- 29FB ‡ TRIPLE PLUS

Brackets

- 29FC ‹ LEFT-POINTING CURVED ANGLE BRACKET
→ 227A ‹ precedes
→ 2329 ‹ left-pointing angle bracket
- 29FD › RIGHT-POINTING CURVED ANGLE BRACKET
→ 227B › succeeds
→ 232A › right-pointing angle bracket

Symbols used in game theory

TINY (pronounced "teenie") and MINY (pronounced "meenie") are symbols that yield infinitesimal values when applied to numbers in combinatorial game theory.

- 29FE + TINY
→ 002B + plus sign
- 29FF − MINY
→ 2212 − minus sign

| | 2A0 | 2A1 | 2A2 | 2A3 | 2A4 | 2A5 | 2A6 | 2A7 | 2A8 | 2A9 | 2AA | 2AB | 2AC | 2AD | 2AE | 2AF |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | 2A00 | 2A10 | 2A20 | 2A30 | 2A40 | 2A50 | 2A60 | 2A70 | 2A80 | 2A90 | 2AA0 | 2AB0 | 2AC0 | 2AD0 | 2AE0 | 2AF0 |
| 1 | 2A01 | 2A11 | 2A21 | 2A31 | 2A41 | 2A51 | 2A61 | 2A71 | 2A81 | 2A91 | 2AA1 | 2AB1 | 2AC1 | 2AD1 | 2AE1 | 2AF1 |
| 2 | 2A02 | 2A12 | 2A22 | 2A32 | 2A42 | 2A52 | 2A62 | 2A72 | 2A82 | 2A92 | 2AA2 | 2AB2 | 2AC2 | 2AD2 | 2AE2 | 2AF2 |
| 3 | 2A03 | 2A13 | 2A23 | 2A33 | 2A43 | 2A53 | 2A63 | 2A73 | 2A83 | 2A93 | 2AA3 | 2AB3 | 2AC3 | 2AD3 | 2AE3 | 2AF3 |
| 4 | 2A04 | 2A14 | 2A24 | 2A34 | 2A44 | 2A54 | 2A64 | 2A74 | 2A84 | 2A94 | 2AA4 | 2AB4 | 2AC4 | 2AD4 | 2AE4 | 2AF4 |
| 5 | 2A05 | 2A15 | 2A25 | 2A35 | 2A45 | 2A55 | 2A65 | 2A75 | 2A85 | 2A95 | 2AA5 | 2AB5 | 2AC5 | 2AD5 | 2AE5 | 2AF5 |
| 6 | 2A06 | 2A16 | 2A26 | 2A36 | 2A46 | 2A56 | 2A66 | 2A76 | 2A86 | 2A96 | 2AA6 | 2AB6 | 2AC6 | 2AD6 | 2AE6 | 2AF6 |
| 7 | 2A07 | 2A17 | 2A27 | 2A37 | 2A47 | 2A57 | 2A67 | 2A77 | 2A87 | 2A97 | 2AA7 | 2AB7 | 2AC7 | 2AD7 | 2AE7 | 2AF7 |
| 8 | 2A08 | 2A18 | 2A28 | 2A38 | 2A48 | 2A58 | 2A68 | 2A78 | 2A88 | 2A98 | 2AA8 | 2AB8 | 2AC8 | 2AD8 | 2AE8 | 2AF8 |
| 9 | 2A09 | 2A19 | 2A29 | 2A39 | 2A49 | 2A59 | 2A69 | 2A79 | 2A89 | 2A99 | 2AA9 | 2AB9 | 2AC9 | 2AD9 | 2AE9 | 2AF9 |
| A | 2A0A | 2A1A | 2A2A | 2A3A | 2A4A | 2A5A | 2A6A | 2A7A | 2A8A | 2A9A | 2AAA | 2ABA | 2ACA | 2ADA | 2AEA | 2AFA |
| B | 2A0B | 2A1B | 2A2B | 2A3B | 2A4B | 2A5B | 2A6B | 2A7B | 2A8B | 2A9B | 2AAB | 2ABB | 2ACB | 2ADB | 2AEB | 2AFB |
| C | 2A0C | 2A1C | 2A2C | 2A3C | 2A4C | 2A5C | 2A6C | 2A7C | 2A8C | 2A9C | 2AAC | 2ABC | 2ACC | 2ADC | 2AEC | 2AFC |
| D | 2A0D | 2A1D | 2A2D | 2A3D | 2A4D | 2A5D | 2A6D | 2A7D | 2A8D | 2A9D | 2AAD | 2ABD | 2ACD | 2ADD | 2AED | 2AFD |
| E | 2A0E | 2A1E | 2A2E | 2A3E | 2A4E | 2A5E | 2A6E | 2A7E | 2A8E | 2A9E | 2AAE | 2ABE | 2ACE | 2ADE | 2AEE | 2AFE |
| F | 2A0F | 2A1F | 2A2F | 2A3F | 2A4F | 2A5F | 2A6F | 2A7F | 2A8F | 2A9F | 2AAF | 2ABF | 2ACF | 2ADF | 2AEF | 2AFF |

N-ary operators

- 2A00 \odot N-ARY CIRCLED DOT OPERATOR
→ 2299 \odot circled dot operator
→ 25C9 \odot fisheye
- 2A01 \oplus N-ARY CIRCLED PLUS OPERATOR
→ 2295 \oplus circled plus
- 2A02 \otimes N-ARY CIRCLED TIMES OPERATOR
→ 2297 \otimes circled times
→ 2B59 \otimes heavy circled saltire
- 2A03 $\dot{\cup}$ N-ARY UNION OPERATOR WITH DOT
→ 228D $\dot{\cup}$ multiset multiplication
- 2A04 $\dot{\cup}$ N-ARY UNION OPERATOR WITH PLUS
→ 228E $\dot{\cup}$ multiset union
- 2A05 \sqcap N-ARY SQUARE INTERSECTION OPERATOR
→ 2293 \sqcap square cap
- 2A06 \sqcup N-ARY SQUARE UNION OPERATOR
→ 2294 \sqcup square cup
- 2A07 \pitchfork TWO LOGICAL AND OPERATOR
= merge
→ 2A55 \pitchfork two intersecting logical and
- 2A08 \vee TWO LOGICAL OR OPERATOR
→ 2A56 \vee two intersecting logical or
- 2A09 \times N-ARY TIMES OPERATOR
→ 00D7 \times multiplication sign

Summations and integrals

- 2A0A \sum_2 MODULO TWO SUM
→ 2211 \sum n-ary summation
- 2A0B \int SUMMATION WITH INTEGRAL
- 2A0C \iiint QUADRUPLE INTEGRAL OPERATOR
→ 222D \iiint triple integral
≈ 222B \int 222B \int 222B \int 222B \int
- 2A0D \int FINITE PART INTEGRAL
- 2A0E \int INTEGRAL WITH DOUBLE STROKE
- 2A0F \int INTEGRAL AVERAGE WITH SLASH
- 2A10 \int CIRCULATION FUNCTION
- 2A11 \int ANTICLOCKWISE INTEGRATION
- 2A12 \int LINE INTEGRATION WITH RECTANGULAR PATH AROUND POLE
- 2A13 \int LINE INTEGRATION WITH SEMICIRCULAR PATH AROUND POLE
- 2A14 \int LINE INTEGRATION NOT INCLUDING THE POLE
- 2A15 \oint INTEGRAL AROUND A POINT OPERATOR
→ 222E \oint contour integral
- 2A16 \int QUATERNION INTEGRAL OPERATOR
- 2A17 \int INTEGRAL WITH LEFTWARDS ARROW WITH HOOK
- 2A18 \int INTEGRAL WITH TIMES SIGN
- 2A19 \int INTEGRAL WITH INTERSECTION
- 2A1A \int INTEGRAL WITH UNION
- 2A1B \int INTEGRAL WITH OVERBAR
= upper integral
- 2A1C \int INTEGRAL WITH UNDERBAR
= lower integral

Miscellaneous large operators

- 2A1D \bowtie JOIN
= large bowtie
• relational database theory
→ 22C8 \bowtie bowtie
→ 27D7 \bowtie full outer join
- 2A1E \triangleleft LARGE LEFT TRIANGLE OPERATOR
• relational database theory
→ 25C1 \triangleleft white left-pointing triangle

- 2A1F \bowtie Z NOTATION SCHEMA COMPOSITION
→ 2A3E \bowtie z notation relational composition
- 2A20 \gg Z NOTATION SCHEMA PIPING
→ 226B \gg much greater-than
- 2A21 \uparrow Z NOTATION SCHEMA PROJECTION
→ 21BE \uparrow upwards harpoon with barb rightwards

Plus and minus sign operators

- 2A22 \ddagger PLUS SIGN WITH SMALL CIRCLE ABOVE
- 2A23 \ddagger PLUS SIGN WITH CIRCUMFLEX ACCENT ABOVE
- 2A24 \mp PLUS SIGN WITH TILDE ABOVE
= positive difference or sum
- 2A25 $\dot{+}$ PLUS SIGN WITH DOT BELOW
→ 2214 $\dot{+}$ dot plus
- 2A26 \pm PLUS SIGN WITH TILDE BELOW
= sum or positive difference
- 2A27 \pm_2 PLUS SIGN WITH SUBSCRIPT TWO
= nim-addition
- 2A28 \blacktriangleplus PLUS SIGN WITH BLACK TRIANGLE
- 2A29 $\dot{-}$ MINUS SIGN WITH COMMA ABOVE
- 2A2A $\dot{-}$ MINUS SIGN WITH DOT BELOW
→ 2238 $\dot{-}$ dot minus
- 2A2B $\ddot{-}$ MINUS SIGN WITH FALLING DOTS
- 2A2C $\ddot{-}$ MINUS SIGN WITH RISING DOTS
- 2A2D \oplus PLUS SIGN IN LEFT HALF CIRCLE
- 2A2E \oplus PLUS SIGN IN RIGHT HALF CIRCLE

Multiplication and division sign operators

- 2A2F \times VECTOR OR CROSS PRODUCT
→ 00D7 \times multiplication sign
- 2A30 \times MULTIPLICATION SIGN WITH DOT ABOVE
- 2A31 \times MULTIPLICATION SIGN WITH UNDERBAR
- 2A32 \times SEMIDIRECT PRODUCT WITH BOTTOM CLOSED
- 2A33 \ast SMASH PRODUCT
- 2A34 \otimes MULTIPLICATION SIGN IN LEFT HALF CIRCLE
- 2A35 \otimes MULTIPLICATION SIGN IN RIGHT HALF CIRCLE
- 2A36 \otimes CIRCLED MULTIPLICATION SIGN WITH CIRCUMFLEX ACCENT
- 2A37 \otimes MULTIPLICATION SIGN IN DOUBLE CIRCLE
- 2A38 \oplus CIRCLED DIVISION SIGN

Miscellaneous mathematical operators

- 2A39 \triangle PLUS SIGN IN TRIANGLE
- 2A3A \triangle MINUS SIGN IN TRIANGLE
- 2A3B \triangle MULTIPLICATION SIGN IN TRIANGLE
- 2A3C \lrcorner INTERIOR PRODUCT
→ 230B \lrcorner right floor
~ 2A3C FE00 \lrcorner tall variant with narrow foot
- 2A3D \llcorner RIGHTHAND INTERIOR PRODUCT
→ 230A \llcorner left floor
→ 2319 \llcorner turned not sign
~ 2A3D FE00 \llcorner tall variant with narrow foot
- 2A3E \bowtie Z NOTATION RELATIONAL COMPOSITION
→ 2A1F \bowtie z notation schema composition
- 2A3F \amalg AMALGAMATION OR COPRODUCT
→ 2210 \amalg n-ary coproduct

Intersections and unions

- 2A40 \cap INTERSECTION WITH DOT
→ 2227 \cap logical and
→ 27D1 \cap and with dot
- 2A41 $\dot{\cup}$ UNION WITH MINUS SIGN
= z notation bag subtraction
→ 228E $\dot{\cup}$ multiset union

| | | |
|------|----|--|
| 2A42 | ∪̄ | UNION WITH OVERBAR |
| 2A43 | ∩̄ | INTERSECTION WITH OVERBAR |
| 2A44 | ∩̄ | INTERSECTION WITH LOGICAL AND |
| 2A45 | ∪̄ | UNION WITH LOGICAL OR |
| 2A46 | ∩̄ | UNION ABOVE INTERSECTION |
| 2A47 | ∩̄ | INTERSECTION ABOVE UNION |
| 2A48 | ∩̄ | UNION ABOVE BAR ABOVE INTERSECTION |
| 2A49 | ∩̄ | INTERSECTION ABOVE BAR ABOVE UNION |
| 2A4A | ∩̄ | UNION BESIDE AND JOINED WITH UNION |
| 2A4B | ∩̄ | INTERSECTION BESIDE AND JOINED WITH INTERSECTION |
| 2A4C | ∩̄ | CLOSED UNION WITH SERIFS → 222A ∩ union |
| 2A4D | ∩̄ | CLOSED INTERSECTION WITH SERIFS → 2229 ∩ intersection |
| 2A4E | ∩̄ | DOUBLE SQUARE INTERSECTION |
| 2A4F | ∩̄ | DOUBLE SQUARE UNION |
| 2A50 | ∩̄ | CLOSED UNION WITH SERIFS AND SMASH PRODUCT |

Logical ands and ors

| | | |
|------|----|--|
| 2A51 | ∧̇ | LOGICAL AND WITH DOT ABOVE |
| 2A52 | ∨̇ | LOGICAL OR WITH DOT ABOVE |
| 2A53 | ∧ | DOUBLE LOGICAL AND |
| 2A54 | ∨ | DOUBLE LOGICAL OR |
| 2A55 | ∧ | TWO INTERSECTING LOGICAL AND → 2A07 ∩̄ two logical and operator |
| 2A56 | ∨ | TWO INTERSECTING LOGICAL OR → 2A08 ∪̄ two logical or operator |
| 2A57 | ∨ | SLOPING LARGE OR |
| 2A58 | ∧ | SLOPING LARGE AND |
| 2A59 | ∧ | LOGICAL OR OVERLAPPING LOGICAL AND |
| 2A5A | ∧ | LOGICAL AND WITH MIDDLE STEM |
| 2A5B | ∨ | LOGICAL OR WITH MIDDLE STEM |
| 2A5C | ∧ | LOGICAL AND WITH HORIZONTAL DASH |
| 2A5D | ∨ | LOGICAL OR WITH HORIZONTAL DASH |
| 2A5E | ∧̄ | LOGICAL AND WITH DOUBLE OVERBAR → 2306 ∩̄ perspective |
| 2A5F | ∧̄ | LOGICAL AND WITH UNDERBAR |
| 2A60 | ∧̄ | LOGICAL AND WITH DOUBLE UNDERBAR → 2259 ∩̄ estimates |
| 2A61 | ∨̄ | SMALL VEE WITH UNDERBAR → 225A ∪̄ equiangular to |
| 2A62 | ∨̄ | LOGICAL OR WITH DOUBLE OVERBAR |
| 2A63 | ∨̄ | LOGICAL OR WITH DOUBLE UNDERBAR → 225A ∪̄ equiangular to |

Miscellaneous mathematical operators

| | | |
|------|---|--|
| 2A64 | ∇ | Z NOTATION DOMAIN ANTIRESTRICTION |
| 2A65 | ∇ | Z NOTATION RANGE ANTIRESTRICTION → 2332 ∇ conical taper |

Relational operators

| | | |
|------|----|--|
| 2A66 | ≐ | EQUALS SIGN WITH DOT BELOW → 2250 ≐ approaches the limit |
| 2A67 | ≐ | IDENTICAL WITH DOT ABOVE |
| 2A68 | ≐ | TRIPLE HORIZONTAL BAR WITH DOUBLE VERTICAL STROKE = identical and parallel to → 22D5 ≐ equal and parallel to → 29E5 ≐ identical to and slanted parallel |
| 2A69 | ≐ | TRIPLE HORIZONTAL BAR WITH TRIPLE VERTICAL STROKE |
| 2A6A | ~̇ | TILDE OPERATOR WITH DOT ABOVE |

| | | |
|------|----|---|
| 2A6B | ~̇ | TILDE OPERATOR WITH RISING DOTS → 223B ~̇ homothetic |
| 2A6C | ≈ | SIMILAR MINUS SIMILAR |
| 2A6D | ≐ | CONGRUENT WITH DOT ABOVE → 2245 ≐ approximately equal to |
| 2A6E | ≐ | EQUALS WITH ASTERISK → 225B ≐ star equals |
| 2A6F | ≈ | ALMOST EQUAL TO WITH CIRCUMFLEX ACCENT |
| 2A70 | ≐ | APPROXIMATELY EQUAL OR EQUAL TO → 2245 ≐ approximately equal to |
| 2A71 | ≐ | EQUALS SIGN ABOVE PLUS SIGN • black stands slightly better (chess notation) |
| 2A72 | ≐ | PLUS SIGN ABOVE EQUALS SIGN • white stands slightly better (chess notation) |
| 2A73 | ≐ | EQUALS SIGN ABOVE TILDE OPERATOR |
| 2A74 | ≐ | DOUBLE COLON EQUAL ≈ 003A : 003A : 003D = |
| 2A75 | ≐ | TWO CONSECUTIVE EQUALS SIGNS ≈ 003D = 003D = |
| 2A76 | ≐ | THREE CONSECUTIVE EQUALS SIGNS ≈ 003D = 003D = 003D = |
| 2A77 | ≐ | EQUALS SIGN WITH TWO DOTS ABOVE AND TWO DOTS BELOW |
| 2A78 | ≐ | EQUIVALENT WITH FOUR DOTS ABOVE |
| 2A79 | ≐ | LESS-THAN WITH CIRCLE INSIDE |
| 2A7A | ≐ | GREATER-THAN WITH CIRCLE INSIDE |
| 2A7B | ≐ | LESS-THAN WITH QUESTION MARK ABOVE |
| 2A7C | ≐ | GREATER-THAN WITH QUESTION MARK ABOVE |
| 2A7D | ≐ | LESS-THAN OR SLANTED EQUAL TO → 2264 ≤ less-than or equal to |
| 2A7E | ≐ | GREATER-THAN OR SLANTED EQUAL TO → 2265 ≥ greater-than or equal to |
| 2A7F | ≐ | LESS-THAN OR SLANTED EQUAL TO WITH DOT INSIDE |
| 2A80 | ≐ | GREATER-THAN OR SLANTED EQUAL TO WITH DOT INSIDE |
| 2A81 | ≐ | LESS-THAN OR SLANTED EQUAL TO WITH DOT ABOVE |
| 2A82 | ≐ | GREATER-THAN OR SLANTED EQUAL TO WITH DOT ABOVE |
| 2A83 | ≐ | LESS-THAN OR SLANTED EQUAL TO WITH DOT ABOVE RIGHT |
| 2A84 | ≐ | GREATER-THAN OR SLANTED EQUAL TO WITH DOT ABOVE LEFT |
| 2A85 | ≐ | LESS-THAN OR APPROXIMATE |
| 2A86 | ≐ | GREATER-THAN OR APPROXIMATE |
| 2A87 | ≐ | LESS-THAN AND SINGLE-LINE NOT EQUAL TO → 2268 ≐ less-than but not equal to |
| 2A88 | ≐ | GREATER-THAN AND SINGLE-LINE NOT EQUAL TO → 2269 ≐ greater-than but not equal to |
| 2A89 | ≐ | LESS-THAN AND NOT APPROXIMATE |
| 2A8A | ≐ | GREATER-THAN AND NOT APPROXIMATE |
| 2A8B | ≐ | LESS-THAN ABOVE DOUBLE-LINE EQUAL ABOVE GREATER-THAN → 22DA ≐ less-than equal to or greater-than |
| 2A8C | ≐ | GREATER-THAN ABOVE DOUBLE-LINE EQUAL ABOVE LESS-THAN → 22DB ≐ greater-than equal to or less-than |
| 2A8D | ≐ | LESS-THAN ABOVE SIMILAR OR EQUAL |
| 2A8E | ≐ | GREATER-THAN ABOVE SIMILAR OR EQUAL |
| 2A8F | ≐ | LESS-THAN ABOVE SIMILAR ABOVE GREATER-THAN |

| | | |
|------|---|--|
| 2A90 | ⋈ | GREATER-THAN ABOVE SIMILAR ABOVE LESS-THAN |
| 2A91 | ⋈ | LESS-THAN ABOVE GREATER-THAN ABOVE DOUBLE-LINE EQUAL |
| 2A92 | ⋈ | GREATER-THAN ABOVE LESS-THAN ABOVE DOUBLE-LINE EQUAL |
| 2A93 | ⋈ | LESS-THAN ABOVE SLANTED EQUAL ABOVE GREATER-THAN ABOVE SLANTED EQUAL |
| 2A94 | ⋈ | GREATER-THAN ABOVE SLANTED EQUAL ABOVE LESS-THAN ABOVE SLANTED EQUAL |
| 2A95 | ⋈ | SLANTED EQUAL TO OR LESS-THAN → 22DC ⋈ equal to or less-than |
| 2A96 | ⋈ | SLANTED EQUAL TO OR GREATER-THAN → 22DD ⋈ equal to or greater-than |
| 2A97 | ⋈ | SLANTED EQUAL TO OR LESS-THAN WITH DOT INSIDE |
| 2A98 | ⋈ | SLANTED EQUAL TO OR GREATER-THAN WITH DOT INSIDE |
| 2A99 | ⋈ | DOUBLE-LINE EQUAL TO OR LESS-THAN → 22DC ⋈ equal to or less-than |
| 2A9A | ⋈ | DOUBLE-LINE EQUAL TO OR GREATER-THAN → 22DD ⋈ equal to or greater-than |
| 2A9B | ⋈ | DOUBLE-LINE SLANTED EQUAL TO OR LESS-THAN |
| 2A9C | ⋈ | DOUBLE-LINE SLANTED EQUAL TO OR GREATER-THAN |
| 2A9D | ⋈ | SIMILAR OR LESS-THAN ~ 2A9D FE00 ⋈ with similar following the slant of the upper leg |
| 2A9E | ⋈ | SIMILAR OR GREATER-THAN ~ 2A9E FE00 ⋈ with similar following the slant of the upper leg |
| 2A9F | ⋈ | SIMILAR ABOVE LESS-THAN ABOVE EQUALS SIGN |
| 2AA0 | ⋈ | SIMILAR ABOVE GREATER-THAN ABOVE EQUALS SIGN |
| 2AA1 | ⋈ | DOUBLE NESTED LESS-THAN = absolute continuity → 226A ⋈ much less-than |
| 2AA2 | ⋈ | DOUBLE NESTED GREATER-THAN → 226B ⋈ much greater-than |
| 2AA3 | ⋈ | DOUBLE NESTED LESS-THAN WITH UNDERBAR |
| 2AA4 | ⋈ | GREATER-THAN OVERLAPPING LESS-THAN |
| 2AA5 | ⋈ | GREATER-THAN BESIDE LESS-THAN |
| 2AA6 | ⋈ | LESS-THAN CLOSED BY CURVE |
| 2AA7 | ⋈ | GREATER-THAN CLOSED BY CURVE |
| 2AA8 | ⋈ | LESS-THAN CLOSED BY CURVE ABOVE SLANTED EQUAL |
| 2AA9 | ⋈ | GREATER-THAN CLOSED BY CURVE ABOVE SLANTED EQUAL |
| 2AAA | ⋈ | SMALLER THAN |
| 2AAB | ⋈ | LARGER THAN |
| 2AAC | ⋈ | SMALLER THAN OR EQUAL TO ~ 2AAC FE00 ⋈ with slanted equal |
| 2AAD | ⋈ | LARGER THAN OR EQUAL TO ~ 2AAD FE00 ⋈ with slanted equal |
| 2AAE | ⋈ | EQUALS SIGN WITH BUMPY ABOVE → 224F ⋈ difference between |
| 2AAF | ⋈ | PRECEDES ABOVE SINGLE-LINE EQUALS SIGN → 227C ⋈ precedes or equal to |
| 2AB0 | ⋈ | SUCCEEDS ABOVE SINGLE-LINE EQUALS SIGN → 227D ⋈ succeeds or equal to |
| 2AB1 | ⋈ | PRECEDES ABOVE SINGLE-LINE NOT EQUAL TO |
| 2AB2 | ⋈ | SUCCEEDS ABOVE SINGLE-LINE NOT EQUAL TO |

| | | |
|------|---|------------------------------------|
| 2AB3 | ⋈ | PRECEDES ABOVE EQUALS SIGN |
| 2AB4 | ⋈ | SUCCEEDS ABOVE EQUALS SIGN |
| 2AB5 | ⋈ | PRECEDES ABOVE NOT EQUAL TO |
| 2AB6 | ⋈ | SUCCEEDS ABOVE NOT EQUAL TO |
| 2AB7 | ⋈ | PRECEDES ABOVE ALMOST EQUAL TO |
| 2AB8 | ⋈ | SUCCEEDS ABOVE ALMOST EQUAL TO |
| 2AB9 | ⋈ | PRECEDES ABOVE NOT ALMOST EQUAL TO |
| 2ABA | ⋈ | SUCCEEDS ABOVE NOT ALMOST EQUAL TO |
| 2ABB | ⋈ | DOUBLE PRECEDES |
| 2ABC | ⋈ | DOUBLE SUCCEEDS |

Subset and superset relations

| | | |
|------|---|--|
| 2ABD | ⋈ | SUBSET WITH DOT |
| 2ABE | ⋈ | SUPERSET WITH DOT |
| 2ABF | ⋈ | SUBSET WITH PLUS SIGN BELOW |
| 2AC0 | ⋈ | SUPERSET WITH PLUS SIGN BELOW |
| 2AC1 | ⋈ | SUBSET WITH MULTIPLICATION SIGN BELOW |
| 2AC2 | ⋈ | SUPERSET WITH MULTIPLICATION SIGN BELOW |
| 2AC3 | ⋈ | SUBSET OF OR EQUAL TO WITH DOT ABOVE |
| 2AC4 | ⋈ | SUPERSET OF OR EQUAL TO WITH DOT ABOVE |
| 2AC5 | ⋈ | SUBSET OF ABOVE EQUALS SIGN |
| 2AC6 | ⋈ | SUPERSET OF ABOVE EQUALS SIGN |
| 2AC7 | ⋈ | SUBSET OF ABOVE TILDE OPERATOR |
| 2AC8 | ⋈ | SUPERSET OF ABOVE TILDE OPERATOR |
| 2AC9 | ⋈ | SUBSET OF ABOVE ALMOST EQUAL TO |
| 2ACA | ⋈ | SUPERSET OF ABOVE ALMOST EQUAL TO |
| 2ACB | ⋈ | SUBSET OF ABOVE NOT EQUAL TO ~ 2ACB FE00 ⋈ with stroke through bottom members |
| 2ACC | ⋈ | SUPERSET OF ABOVE NOT EQUAL TO ~ 2ACC FE00 ⋈ with stroke through bottom members |
| 2ACD | ⋈ | SQUARE LEFT OPEN BOX OPERATOR |
| 2ACE | ⋈ | SQUARE RIGHT OPEN BOX OPERATOR |
| 2ACF | ⋈ | CLOSED SUBSET → 2282 ⋈ subset of |
| 2AD0 | ⋈ | CLOSED SUPERSET → 2283 ⋈ superset of |
| 2AD1 | ⋈ | CLOSED SUBSET OR EQUAL TO |
| 2AD2 | ⋈ | CLOSED SUPERSET OR EQUAL TO |
| 2AD3 | ⋈ | SUBSET ABOVE SUPERSET |
| 2AD4 | ⋈ | SUPERSET ABOVE SUBSET |
| 2AD5 | ⋈ | SUBSET ABOVE SUBSET |
| 2AD6 | ⋈ | SUPERSET ABOVE SUPERSET |
| 2AD7 | ⋈ | SUPERSET BESIDE SUBSET |
| 2AD8 | ⋈ | SUPERSET BESIDE AND JOINED BY DASH WITH SUBSET |

Forks

| | | |
|------|---|--|
| 2AD9 | ⋈ | ELEMENT OF OPENING DOWNWARDS → 2208 ⋈ element of → 27D2 ⋈ element of opening upwards |
| 2ADA | ⋈ | PITCHFORK WITH TEE TOP → 22D4 ⋈ pitchfork |
| 2ADB | ⋈ | TRANSVERSAL INTERSECTION → 22D4 ⋈ pitchfork |
| 2ADC | ⋈ | FORKING = not independent • an equational logic symbol, not a computing science symbol • non-independence (original concept) is related to forking ≡ 2ADD ⋈ 0338 ⋈ |

- 2ADD ↯ NONFORKING
= independent
- an equational logic symbol, not a computing science symbol
 - independence (original concept) is related to non-forking

Tacks and turnstiles

- 2ADE ↵ SHORT LEFT TACK
→ 22A3 ↵ left tack
- 2ADF ⊥ SHORT DOWN TACK
→ 22A4 ⊥ down tack
- 2AE0 ⊥ SHORT UP TACK
→ 22A5 ⊥ up tack
- 2AE1 ⊥ PERPENDICULAR WITH S
- 2AE2 ≡ VERTICAL BAR TRIPLE RIGHT TURNSTILE
= ordinarily satisfies
- 2AE3 ≡ DOUBLE VERTICAL BAR LEFT TURNSTILE
→ 22A9 ≡ forces
- 2AE4 ≡ VERTICAL BAR DOUBLE LEFT TURNSTILE
→ 22A8 ≡ true
- 2AE5 ≡ DOUBLE VERTICAL BAR DOUBLE LEFT TURNSTILE
- 2AE6 ≡ LONG DASH FROM LEFT MEMBER OF DOUBLE VERTICAL
→ 22A9 ≡ forces
- 2AE7 ≡ SHORT DOWN TACK WITH OVERBAR
→ 22A4 ⊥ down tack
→ 2351 ⊥ apl functional symbol up tack overbar
→ 3012 ⊥ postal mark
- 2AE8 ≡ SHORT UP TACK WITH UNDERBAR
→ 22A5 ⊥ up tack
→ 234A ⊥ apl functional symbol down tack underbar
- 2AE9 ≡ SHORT UP TACK ABOVE SHORT DOWN TACK
- 2AEA ≡ DOUBLE DOWN TACK
- 2AEB ≡ DOUBLE UP TACK
= independence
- probability theory
- 2AEC ≡ DOUBLE STROKE NOT SIGN
→ 00AC ≡ not sign
- 2AED ≡ REVERSED DOUBLE STROKE NOT SIGN
→ 2310 ≡ reversed not sign

Vertical line operators

- 2AEE † DOES NOT DIVIDE WITH REVERSED NEGATION SLASH
→ 2224 † does not divide
- 2AEF † VERTICAL LINE WITH CIRCLE ABOVE
- 2AF0 † VERTICAL LINE WITH CIRCLE BELOW
- 2AF1 † DOWN TACK WITH CIRCLE BELOW
= necessarily satisfies
→ 27DF † up tack with circle above
- 2AF2 † PARALLEL WITH HORIZONTAL STROKE
→ 2226 † not parallel to
→ 27CA † vertical bar with horizontal stroke
- 2AF3 † PARALLEL WITH TILDE OPERATOR
- 2AF4 † TRIPLE VERTICAL BAR BINARY RELATION
= interleave
→ 2980 † triple vertical bar delimiter
- 2AF5 † TRIPLE VERTICAL BAR WITH HORIZONTAL STROKE
→ 27CA † vertical bar with horizontal stroke

Miscellaneous mathematical operator

- 2AF6 ∴ TRIPLE COLON OPERATOR
- logic
 - 205D ∴ tricolon
 - 22EE ∴ vertical ellipsis

















Relations

- 2AF7 ≪≪ TRIPLE NESTED LESS-THAN
→ 22D8 ≪≪ very much less-than
- 2AF8 ≫≫ TRIPLE NESTED GREATER-THAN
→ 22D9 ≫≫ very much greater-than
- 2AF9 ≦ DOUBLE-LINE SLANTED LESS-THAN OR EQUAL TO
→ 2266 ≦ less-than over equal to
- 2AFA ≧ DOUBLE-LINE SLANTED GREATER-THAN OR EQUAL TO
→ 2267 ≧ greater-than over equal to
- 2AFB ≡≡ TRIPLE SOLIDUS BINARY RELATION
→ 2AF4 ≡≡ triple vertical bar binary relation

Operators

- 2AFC ≡≡≡ LARGE TRIPLE VERTICAL BAR OPERATOR
- often n-ary
 - 2AF4 ≡≡≡ triple vertical bar binary relation
 - 2980 ≡≡≡ triple vertical bar delimiter
- 2AFD ≡≡ DOUBLE SOLIDUS OPERATOR
→ 2225 ≡≡ parallel to
- 2AFE † WHITE VERTICAL BAR
= Dijkstra choice
- 2AFF † N-ARY WHITE VERTICAL BAR
= n-ary Dijkstra choice

Standardized Variation Sequences

| | | |
|------|---|---|
| 2A3C |  | INTERIOR PRODUCT |
| | 2A3C | |
| |  | tall variant with narrow foot |
| | 2A3C FE00 | |
| 2A3D |  | RIGHTHAND INTERIOR PRODUCT |
| | 2A3D | |
| |  | tall variant with narrow foot |
| | 2A3D FE00 | |
| 2A9D |  | SIMILAR OR LESS-THAN |
| | 2A9D | |
| |  | with similar following the slant of the upper leg |
| | 2A9D FE00 | |
| 2A9E |  | SIMILAR OR GREATER-THAN |
| | 2A9E | |
| |  | with similar following the slant of the upper leg |
| | 2A9E FE00 | |
| 2AAC |  | SMALLER THAN OR EQUAL TO |
| | 2AAC | |
| |  | with slanted equal |
| | 2AAC FE00 | |
| 2AAD |  | LARGER THAN OR EQUAL TO |
| | 2AAD | |
| |  | with slanted equal |
| | 2AAD FE00 | |
| 2ACB |  | SUBSET OF ABOVE NOT EQUAL TO |
| | 2ACB | |
| |  | with stroke through bottom members |
| | 2ACB FE00 | |
| 2ACC |  | SUPERSET OF ABOVE NOT EQUAL TO |
| | 2ACC | |
| |  | with stroke through bottom members |
| | 2ACC FE00 | |

| | 2B00 | 2B01 | 2B02 | 2B03 | 2B04 | 2B05 | 2B06 | 2B07 | 2B08 | 2B09 | 2BA0 | 2BB0 | 2BC0 | 2BD0 | 2BE0 | 2BF0 |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | | | |
| A | | | | | | | | | | | | | | | | |
| B | | | | | | | | | | | | | | | | |
| C | | | | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | | | | |
| E | | | | | | | | | | | | | | | | |
| F | | | | | | | | | | | | | | | | |

White and black arrows

Other white and black arrows to complete this set can be found in the Arrows and Dingbats blocks.

| | | |
|------|---|---|
| 2B00 | ↗ | NORTH EAST WHITE ARROW |
| 2B01 | ↖ | NORTH WEST WHITE ARROW |
| 2B02 | ↘ | SOUTH EAST WHITE ARROW |
| 2B03 | ↙ | SOUTH WEST WHITE ARROW |
| 2B04 | ↔ | LEFT RIGHT WHITE ARROW → 21E6 ↔ leftwards white arrow → 21F3 ⇅ up down white arrow |
| 2B05 | ← | LEFTWARDS BLACK ARROW → 27A1 → black rightwards arrow → 2B95 → rightwards black arrow |
| 2B06 | ↑ | UPWARDS BLACK ARROW |
| 2B07 | ↓ | DOWNWARDS BLACK ARROW |
| 2B08 | ↗ | NORTH EAST BLACK ARROW |
| 2B09 | ↖ | NORTH WEST BLACK ARROW |
| 2B0A | ↘ | SOUTH EAST BLACK ARROW |
| 2B0B | ↙ | SOUTH WEST BLACK ARROW |
| 2B0C | ↔ | LEFT RIGHT BLACK ARROW |
| 2B0D | ⇅ | UP DOWN BLACK ARROW |

Arrows with bent tips

Other arrows with bent tips to complete this set can be found in the Arrows block.

| | | |
|------|---|-------------------------------------|
| 2B0E | ↘ | RIGHTWARDS ARROW WITH TIP DOWNWARDS |
| 2B0F | ↙ | RIGHTWARDS ARROW WITH TIP UPWARDS |
| 2B10 | ↖ | LEFTWARDS ARROW WITH TIP DOWNWARDS |
| 2B11 | ↗ | LEFTWARDS ARROW WITH TIP UPWARDS |

Squares

| | | |
|------|---|--|
| 2B12 | ◼ | SQUARE WITH TOP HALF BLACK → 25E7 ◼ square with left half black |
| 2B13 | ◼ | SQUARE WITH BOTTOM HALF BLACK |
| 2B14 | ◼ | SQUARE WITH UPPER RIGHT DIAGONAL HALF BLACK |
| 2B15 | ◼ | SQUARE WITH LOWER LEFT DIAGONAL HALF BLACK |

Diamonds

| | | |
|------|---|--------------------------------|
| 2B16 | ◊ | DIAMOND WITH LEFT HALF BLACK |
| 2B17 | ◊ | DIAMOND WITH RIGHT HALF BLACK |
| 2B18 | ◊ | DIAMOND WITH TOP HALF BLACK |
| 2B19 | ◊ | DIAMOND WITH BOTTOM HALF BLACK |

Squares

| | | |
|------|---|--|
| 2B1A | ◻ | DOTTED SQUARE |
| 2B1B | ■ | BLACK LARGE SQUARE → 25A0 ■ black square |
| 2B1C | □ | WHITE LARGE SQUARE → 25A1 □ white square |
| 2B1D | ◼ | BLACK VERY SMALL SQUARE → 25AA ◼ black small square |
| 2B1E | ◼ | WHITE VERY SMALL SQUARE → 25AB ◼ white small square |

Pentagons

| | | |
|------|---|----------------|
| 2B1F | ⬠ | BLACK PENTAGON |
| 2B20 | ⬡ | WHITE PENTAGON |

Hexagons

| | | |
|------|---|--|
| 2B21 | ⬢ | WHITE HEXAGON → 2394 ⬢ software-function symbol |
| 2B22 | ⬤ | BLACK HEXAGON |
| 2B23 | ⬥ | HORIZONTAL BLACK HEXAGON |

Circle

| | | |
|------|---|--|
| 2B24 | ● | BLACK LARGE CIRCLE → 25CF ● black circle → 25EF ○ large circle → 1F534 ● large red circle |
|------|---|--|

Diamonds and lozenges

| | | |
|------|---|--|
| 2B25 | ◆ | BLACK MEDIUM DIAMOND → 25C6 ◆ black diamond |
| 2B26 | ◇ | WHITE MEDIUM DIAMOND → 25C7 ◇ white diamond → 1F754 ◇ alchemical symbol for soap |
| 2B27 | ◊ | BLACK MEDIUM LOZENGE |
| 2B28 | ◇ | WHITE MEDIUM LOZENGE → 25CA ◇ lozenge |
| 2B29 | ◆ | BLACK SMALL DIAMOND → 22C4 ◆ diamond operator → 1F538 ◆ small orange diamond |
| 2B2A | ◊ | BLACK SMALL LOZENGE |
| 2B2B | ◇ | WHITE SMALL LOZENGE |

Ellipses

| | | |
|------|---|--------------------------|
| 2B2C | ● | BLACK HORIZONTAL ELLIPSE |
| 2B2D | ○ | WHITE HORIZONTAL ELLIPSE |
| 2B2E | ● | BLACK VERTICAL ELLIPSE |
| 2B2F | ○ | WHITE VERTICAL ELLIPSE |

Mathematical arrows

These provide the opposite direction complement for arrows for mathematical use not originally encoded in both a leftwards and rightwards direction.

| | | |
|------|---|--|
| 2B30 | ↔ | LEFT ARROW WITH SMALL CIRCLE → 21F4 ↔ right arrow with small circle |
| 2B31 | ⇌ | THREE LEFTWARDS ARROWS → 21F6 ⇌ three rightwards arrows |
| 2B32 | ↔ | LEFT ARROW WITH CIRCLED PLUS → 27F4 ↻ right arrow with circled plus |
| 2B33 | ↔ | LONG LEFTWARDS SQUIGGLE ARROW → 27FF ↻ long rightwards squiggle arrow → 21DC ↔ leftwards squiggle arrow |
| 2B34 | ↔ | LEFTWARDS TWO-HEADED ARROW WITH VERTICAL STROKE → 2900 ↔ rightwards two-headed arrow with vertical stroke |
| 2B35 | ↔ | LEFTWARDS TWO-HEADED ARROW WITH DOUBLE VERTICAL STROKE → 2901 ↔ rightwards two-headed arrow with double vertical stroke |
| 2B36 | ↔ | LEFTWARDS TWO-HEADED ARROW FROM BAR → 2905 ↔ rightwards two-headed arrow from bar |
| 2B37 | ↔ | LEFTWARDS TWO-HEADED TRIPLE DASH ARROW → 2910 ↔ rightwards two-headed triple dash arrow |
| 2B38 | ↔ | LEFTWARDS ARROW WITH DOTTED STEM → 2911 ↔ rightwards arrow with dotted stem |
| 2B39 | ↔ | LEFTWARDS ARROW WITH TAIL WITH VERTICAL STROKE → 2914 ↔ rightwards arrow with tail with vertical stroke |
| 2B3A | ↔ | LEFTWARDS ARROW WITH TAIL WITH DOUBLE VERTICAL STROKE → 2915 ↔ rightwards arrow with tail with double vertical stroke |

- 2B3B ← LEFTWARDS TWO-HEADED ARROW WITH TAIL
→ 2916 ⇨ rightwards two-headed arrow with tail
- 2B3C ⇐ LEFTWARDS TWO-HEADED ARROW WITH TAIL WITH VERTICAL STROKE
→ 2917 ⇨ rightwards two-headed arrow with tail with vertical stroke
- 2B3D ⇐⇐ LEFTWARDS TWO-HEADED ARROW WITH TAIL WITH DOUBLE VERTICAL STROKE
→ 2918 ⇨⇨ rightwards two-headed arrow with tail with double vertical stroke
- 2B3E ⇐⇐ LEFTWARDS ARROW THROUGH X
→ 2947 ⇨⇨ rightwards arrow through x
- 2B3F ↶ WAVE ARROW POINTING DIRECTLY LEFT
→ 2933 ↷ wave arrow pointing directly right
→ 219C ⇐ leftwards wave arrow
- 2B40 ⇐⇐ EQUALS SIGN ABOVE LEFTWARDS ARROW
→ 2971 ⇨⇨ equals sign above rightwards arrow
- 2B41 ⇐ REVERSE TILDE OPERATOR ABOVE LEFTWARDS ARROW
• mirror image of "⇨"
→ 2972 ⇨ tilde operator above rightwards arrow
- 2B42 ⇐⇐ LEFTWARDS ARROW ABOVE REVERSE ALMOST EQUAL TO
• mirror image of "⇨"
→ 2975 ⇨⇨ rightwards arrow above almost equal to
- 2B43 ⇨⇨ RIGHTWARDS ARROW THROUGH GREATER-THAN
• mirror image of "⇐"
→ 2977 ⇐⇐ leftwards arrow through less-than
- 2B44 ⇨⇨ RIGHTWARDS ARROW THROUGH SUPERSET
• mirror image of "⇐"
→ 297A ⇐⇐ leftwards arrow through subset
- 2B45 ⇐⇐⇐⇐ LEFTWARDS QUADRUPLE ARROW
→ 27F0 ⇨⇨⇨⇨ upwards quadruple arrow
- 2B46 ⇨⇨⇨⇨ RIGHTWARDS QUADRUPLE ARROW
- 2B47 ⇐⇐ REVERSE TILDE OPERATOR ABOVE RIGHTWARDS ARROW
- 2B48 ⇨⇨ RIGHTWARDS ARROW ABOVE REVERSE ALMOST EQUAL TO
- 2B49 ⇐⇐ TILDE OPERATOR ABOVE LEFTWARDS ARROW
- 2B4A ⇐⇐ LEFTWARDS ARROW ABOVE ALMOST EQUAL TO
- 2B4B ⇐⇐ LEFTWARDS ARROW ABOVE REVERSE TILDE OPERATOR
• mirror image of "⇨"
→ 2974 ⇨⇨ rightwards arrow above tilde operator
- 2B4C ⇨⇨ RIGHTWARDS ARROW ABOVE REVERSE TILDE OPERATOR
• mirror image of "⇐"
→ 2973 ⇐⇐ leftwards arrow above tilde operator

Miscellaneous arrow

- 2B4D ⇩ DOWNWARDS TRIANGLE-HEADED ZIGZAG ARROW
→ 21AF ⇩ downwards zigzag arrow

Intonation marks for Lithuanian dialectology

- 2B4E ↗ SHORT SLANTED NORTH ARROW
• slight rise in tone

- 2B4F ↘ SHORT BACKSLANTED SOUTH ARROW
• slight fall or overall fall in tone when at the end of a word or at the beginning of a phrase, respectively

Stars

- 2B50 ☆ WHITE MEDIUM STAR
→ 2606 ☆ white star
- 2B51 ★ BLACK SMALL STAR
→ 066D ★ arabic five pointed star
→ 22C6 ★ star operator
→ 2605 ★ black star
- 2B52 ☆ WHITE SMALL STAR

Pentagons

- 2B53 ⬛ BLACK RIGHT-POINTING PENTAGON
- 2B54 ⬜ WHITE RIGHT-POINTING PENTAGON

Traffic sign from ARIB STD B24

- 2B55 ○ HEAVY LARGE CIRCLE
= basic symbol for speed limit
• forms a game tally pair with 274C ✕
→ 25EF ○ large circle

Dictionary and map symbols from ARIB STD B24

- 2B56 ◎ HEAVY OVAL WITH OVAL INSIDE
= prefectural office
- 2B57 ⊙ HEAVY CIRCLE WITH CIRCLE INSIDE
= municipal office
→ 25CE ⊙ bullseye
- 2B58 ○ HEAVY CIRCLE
= town or village office
= power off symbol
→ 23FD ⏻ power on symbol
→ 25CB ○ white circle
- 2B59 ⊗ HEAVY CIRCLED SALTIRE
= police station
→ 2A02 ⊗ n-ary circled times operator

Intonation marks for Lithuanian dialectology

- 2B5A ↗ SLANTED NORTH ARROW WITH HOOKED HEAD
• increasing tone with falling trend at the end
- 2B5B ↘ BACKSLANTED SOUTH ARROW WITH HOOKED TAIL
• sharp rise and fall in tone
- 2B5C ↗ SLANTED NORTH ARROW WITH HORIZONTAL TAIL
• continued rise in tone
- 2B5D ↘ BACKSLANTED SOUTH ARROW WITH HORIZONTAL TAIL
• continued fall in tone
- 2B5E ↘ BENT ARROW POINTING DOWNWARDS THEN NORTH EAST
• sharp fall in tone with rising trend at the end
- 2B5F ↘ SHORT BENT ARROW POINTING DOWNWARDS THEN NORTH EAST
• slight fall in tone with rising trend at the end

Triangle-headed arrows

- 2B60 ← LEFTWARDS TRIANGLE-HEADED ARROW
→ 2190 ← leftwards arrow
- 2B61 ↑ UPWARDS TRIANGLE-HEADED ARROW
→ 2191 ↑ upwards arrow
- 2B62 → RIGHTWARDS TRIANGLE-HEADED ARROW
→ 2192 → rightwards arrow
→ 279D → triangle-headed rightwards arrow

| | | |
|------|---|--|
| 2B63 | ↓ | DOWNWARDS TRIANGLE-HEADED ARROW → 2193 ↓ downwards arrow |
| 2B64 | ↔ | LEFT RIGHT TRIANGLE-HEADED ARROW → 2194 ↔ left right arrow |
| 2B65 | ⇅ | UP DOWN TRIANGLE-HEADED ARROW → 2195 ⇅ up down arrow |
| 2B66 | ↖ | NORTH WEST TRIANGLE-HEADED ARROW → 2196 ↖ north west arrow |
| 2B67 | ↗ | NORTH EAST TRIANGLE-HEADED ARROW → 2197 ↗ north east arrow |
| 2B68 | ↘ | SOUTH EAST TRIANGLE-HEADED ARROW → 2198 ↘ south east arrow |
| 2B69 | ↙ | SOUTH WEST TRIANGLE-HEADED ARROW → 2199 ↙ south west arrow |
| 2B6A | ⇐ | LEFTWARDS TRIANGLE-HEADED DASHED ARROW → 21E0 ⇐ leftwards dashed arrow |
| 2B6B | ⇑ | UPWARDS TRIANGLE-HEADED DASHED ARROW → 21E1 ⇑ upwards dashed arrow |
| 2B6C | ⇒ | RIGHTWARDS TRIANGLE-HEADED DASHED ARROW → 21E2 ⇒ rightwards dashed arrow |
| 2B6D | ⇓ | DOWNWARDS TRIANGLE-HEADED DASHED ARROW → 21E3 ⇓ downwards dashed arrow |
| 2B6E | ↻ | CLOCKWISE TRIANGLE-HEADED OPEN CIRCLE ARROW → 21BB ↻ clockwise open circle arrow |
| 2B6F | ↺ | ANTICLOCKWISE TRIANGLE-HEADED OPEN CIRCLE ARROW → 21BA ↺ anticlockwise open circle arrow |
| 2B70 | ⇐ | LEFTWARDS TRIANGLE-HEADED ARROW TO BAR = left tab → 21E4 ⇐ leftwards arrow to bar |
| 2B71 | ⇑ | UPWARDS TRIANGLE-HEADED ARROW TO BAR = up tab → 2912 ⇑ upwards arrow to bar |
| 2B72 | ⇒ | RIGHTWARDS TRIANGLE-HEADED ARROW TO BAR = right tab → 21E5 ⇒ rightwards arrow to bar |
| 2B73 | ⇓ | DOWNWARDS TRIANGLE-HEADED ARROW TO BAR = down tab → 2913 ⇓ downwards arrow to bar |
| 2B74 | ▣ | <reserved> |
| 2B75 | ▣ | <reserved> |
| 2B76 | ↖ | NORTH WEST TRIANGLE-HEADED ARROW TO BAR = home |
| 2B77 | ↗ | NORTH EAST TRIANGLE-HEADED ARROW TO BAR |
| 2B78 | ↘ | SOUTH EAST TRIANGLE-HEADED ARROW TO BAR = end |
| 2B79 | ↙ | SOUTH WEST TRIANGLE-HEADED ARROW TO BAR |
| 2B7A | ⇐ | LEFTWARDS TRIANGLE-HEADED ARROW WITH DOUBLE HORIZONTAL STROKE × LEFTWARDS TRIANGLE-HEADED ARROW WITH DOUBLE VERTICAL STROKE |

| | | |
|------|---|--|
| 2B7B | ⇑ | UPWARDS TRIANGLE-HEADED ARROW WITH DOUBLE HORIZONTAL STROKE = page up |
| 2B7C | ⇒ | RIGHTWARDS TRIANGLE-HEADED ARROW WITH DOUBLE HORIZONTAL STROKE × RIGHTWARDS TRIANGLE-HEADED ARROW WITH DOUBLE VERTICAL STROKE |
| 2B7D | ⇓ | DOWNWARDS TRIANGLE-HEADED ARROW WITH DOUBLE HORIZONTAL STROKE = page down |

Keyboard symbols

| | | |
|------|---|--|
| 2B7E | ⇐ | HORIZONTAL TAB KEY → 21B9 ⇐ leftwards arrow to bar over rightwards arrow to bar |
| 2B7F | ⇑ | VERTICAL TAB KEY |

Paired triangle-headed arrows

| | | |
|------|---|---|
| 2B80 | ⇔ | LEFTWARDS TRIANGLE-HEADED ARROW OVER RIGHTWARDS TRIANGLE-HEADED ARROW → 21C6 ⇔ leftwards arrow over rightwards arrow |
| 2B81 | ⇅ | UPWARDS TRIANGLE-HEADED ARROW LEFTWARDS OF DOWNWARDS TRIANGLE-HEADED ARROW |
| 2B82 | ⇆ | RIGHTWARDS TRIANGLE-HEADED ARROW OVER LEFTWARDS TRIANGLE-HEADED ARROW |
| 2B83 | ⇇ | DOWNWARDS TRIANGLE-HEADED ARROW LEFTWARDS OF UPWARDS TRIANGLE-HEADED ARROW → 21F5 ⇇ downwards arrow leftwards of upwards arrow |
| 2B84 | ⇄ | LEFTWARDS TRIANGLE-HEADED PAIRED ARROWS → 21C7 ⇄ leftwards paired arrows |
| 2B85 | ⇅ | UPWARDS TRIANGLE-HEADED PAIRED ARROWS → 21C8 ⇅ upwards paired arrows |
| 2B86 | ⇆ | RIGHTWARDS TRIANGLE-HEADED PAIRED ARROWS → 21C9 ⇆ rightwards paired arrows |
| 2B87 | ⇇ | DOWNWARDS TRIANGLE-HEADED PAIRED ARROWS → 21CA ⇇ downwards paired arrows |

Circled arrows

| | | |
|------|---|---|
| 2B88 | ↶ | LEFTWARDS BLACK CIRCLED WHITE ARROW |
| 2B89 | ↷ | UPWARDS BLACK CIRCLED WHITE ARROW |
| 2B8A | ↷ | RIGHTWARDS BLACK CIRCLED WHITE ARROW → 27B2 ↷ circled heavy white rightwards arrow |
| 2B8B | ↶ | DOWNWARDS BLACK CIRCLED WHITE ARROW |

Triangle-headed u-shaped arrows

| | | |
|------|---|---|
| 2B8C | ↷ | ANTICLOCKWISE TRIANGLE-HEADED RIGHT U-SHAPED ARROW |
| 2B8D | ↶ | ANTICLOCKWISE TRIANGLE-HEADED BOTTOM U-SHAPED ARROW |
| 2B8E | ↶ | ANTICLOCKWISE TRIANGLE-HEADED LEFT U-SHAPED ARROW |
| 2B8F | ↶ | ANTICLOCKWISE TRIANGLE-HEADED TOP U-SHAPED ARROW → 21B6 ↶ anticlockwise top semicircle arrow |

Keyboard symbols

| | | |
|------|---|---------------------------------------|
| 2B90 | ↵ | RETURN LEFT → 23CE ↵ return symbol |
| 2B91 | ↶ | RETURN RIGHT |
| 2B92 | ↶ | NEWLINE LEFT |

2B93 ⇨ NEWLINE RIGHT

Miscellaneous arrow symbol

2B94 ↻ FOUR CORNER ARROWS CIRCLING ANTICLOCKWISE
= loop

Black arrow

2B95 ➡ RIGHTWARDS BLACK ARROW
→ 27A1 ➡ black rightwards arrow
→ 2B05 ⬅ leftwards black arrow

Miscellaneous symbol

2B97 ▼ SYMBOL FOR TYPE A ELECTRONICS
• for type B electronics use 3036 Ⓢ
→ 3036 Ⓢ circled postal mark

Arrowheads

These sets of arrowheads are narrower than the dingbats set.

2B98 ◀ THREE-D TOP-LIGHTED LEFTWARDS EQUILATERAL ARROWHEAD
2B99 ▶ THREE-D RIGHT-LIGHTED UPWARDS EQUILATERAL ARROWHEAD
2B9A ➤ THREE-D TOP-LIGHTED RIGHTWARDS EQUILATERAL ARROWHEAD
→ 27A2 ➤ three-d top-lighted rightwards arrowhead
2B9B ▼ THREE-D LEFT-LIGHTED DOWNWARDS EQUILATERAL ARROWHEAD
2B9C ◀ BLACK LEFTWARDS EQUILATERAL ARROWHEAD
2B9D ▲ BLACK UPWARDS EQUILATERAL ARROWHEAD
2B9E ➤ BLACK RIGHTWARDS EQUILATERAL ARROWHEAD
→ 27A4 ➤ black rightwards arrowhead
2B9F ▼ BLACK DOWNWARDS EQUILATERAL ARROWHEAD

Triangle-headed arrows with bent tips

2BA0 ↵ DOWNWARDS TRIANGLE-HEADED ARROW WITH LONG TIP LEFTWARDS
→ 21B2 ↵ downwards arrow with tip leftwards
2BA1 ↶ DOWNWARDS TRIANGLE-HEADED ARROW WITH LONG TIP RIGHTWARDS
→ 21B3 ↶ downwards arrow with tip rightwards
2BA2 ↵ UPWARDS TRIANGLE-HEADED ARROW WITH LONG TIP LEFTWARDS
→ 21B0 ↵ upwards arrow with tip leftwards
2BA3 ↶ UPWARDS TRIANGLE-HEADED ARROW WITH LONG TIP RIGHTWARDS
→ 21B1 ↶ upwards arrow with tip rightwards
2BA4 ↵ LEFTWARDS TRIANGLE-HEADED ARROW WITH LONG TIP UPWARDS
→ 2B11 ↵ leftwards arrow with tip upwards
2BA5 ↶ RIGHTWARDS TRIANGLE-HEADED ARROW WITH LONG TIP UPWARDS
→ 2B0F ↶ rightwards arrow with tip upwards
2BA6 ↵ LEFTWARDS TRIANGLE-HEADED ARROW WITH LONG TIP DOWNWARDS
→ 2B10 ↵ leftwards arrow with tip downwards
2BA7 ↶ RIGHTWARDS TRIANGLE-HEADED ARROW WITH LONG TIP DOWNWARDS
→ 2B0E ↶ rightwards arrow with tip downwards

Black curved arrows

2BA8 ↶ BLACK CURVED DOWNWARDS AND LEFTWARDS ARROW

2BA9 ↷ BLACK CURVED DOWNWARDS AND RIGHTWARDS ARROW
→ 27A5 ↷ heavy black curved downwards and rightwards arrow
2BAA ↶ BLACK CURVED UPWARDS AND LEFTWARDS ARROW
2BAB ↷ BLACK CURVED UPWARDS AND RIGHTWARDS ARROW
→ 27A6 ↷ heavy black curved upwards and rightwards arrow
2BAC ↵ BLACK CURVED LEFTWARDS AND UPWARDS ARROW
2BAD ↶ BLACK CURVED RIGHTWARDS AND UPWARDS ARROW
2BAE ↵ BLACK CURVED LEFTWARDS AND DOWNWARDS ARROW
2BAF ↷ BLACK CURVED RIGHTWARDS AND DOWNWARDS ARROW

Ribbon arrows

2BB0 ↵ RIBBON ARROW DOWN LEFT
2BB1 ↶ RIBBON ARROW DOWN RIGHT
2BB2 ↵ RIBBON ARROW UP LEFT
2BB3 ↶ RIBBON ARROW UP RIGHT
2BB4 ↵ RIBBON ARROW LEFT UP
2BB5 ↶ RIBBON ARROW RIGHT UP
2BB6 ↵ RIBBON ARROW LEFT DOWN
2BB7 ↶ RIBBON ARROW RIGHT DOWN

Keyboard symbols

2BB8 ⌨ UPWARDS WHITE ARROW FROM BAR WITH HORIZONTAL BAR
= caps lock
→ 21EC ⌨ upwards white arrow on pedestal with horizontal bar
2BB9 ☒ UP ARROWHEAD IN A RECTANGLE BOX
= escape
→ 2353 ☒ apl functional symbol quad up caret

Symbols used in chess notation

2BBA ☘ OVERLAPPING WHITE SQUARES
= pair of bishops
→ 29C9 ☘ two joined squares
2BBB ☘ OVERLAPPING WHITE AND BLACK SQUARES
= bishops of opposite colour
2BBC ☘ OVERLAPPING BLACK SQUARES
= bishops of the same colour

Geometric symbols

2BBD ☒ BALLOT BOX WITH LIGHT X
→ 2612 ☒ ballot box with x
2BBE ⊗ CIRCLED X
→ 2297 ⊗ circled times
2BBF ⊗ CIRCLED BOLD X

Centred geometric shapes

2BC0 ■ BLACK SQUARE CENTRED
2BC1 ◆ BLACK DIAMOND CENTRED
2BC2 ⬛ TURNED BLACK PENTAGON
2BC3 ● HORIZONTAL BLACK OCTAGON
→ 1F6D1 ● octagonal sign
2BC4 ● BLACK OCTAGON
2BC5 ▲ BLACK MEDIUM UP-POINTING TRIANGLE CENTRED
→ 25B2 ▲ black up-pointing triangle

- 2BC6 ▼ BLACK MEDIUM DOWN-POINTING TRIANGLE CENTRED
→ 25BC ▼ black down-pointing triangle
- 2BC7 ◀ BLACK MEDIUM LEFT-POINTING TRIANGLE CENTRED
→ 25C0 ◀ black left-pointing triangle
- 2BC8 ▶ BLACK MEDIUM RIGHT-POINTING TRIANGLE CENTRED
→ 25B6 ▶ black right-pointing triangle

Astronomical symbol

- 2BC9 ♆ NEPTUNE FORM TWO
→ 2646 ♆ neptune

Half circles

- 2BCA ◐ TOP HALF BLACK CIRCLE
- 2BCB ◑ BOTTOM HALF BLACK CIRCLE

Cusp shapes

- 2BCC ✦ LIGHT FOUR POINTED BLACK CUSP
→ 2726 ✦ black four pointed star
- 2BCD ✧ ROTATED LIGHT FOUR POINTED BLACK CUSP
- 2BCE ✨ WHITE FOUR POINTED CUSP
→ 2727 ✨ white four pointed star
- 2BCF ⬡ ROTATED WHITE FOUR POINTED CUSP
→ 2311 ⬡ square lozenge

Miscellaneous symbols

- 2BD0 ⊕ SQUARE POSITION INDICATOR
→ 2316 ⊕ position indicator
- 2BD1 ❖ UNCERTAINTY SIGN
= query
→ 2370 ❖ apl functional symbol quad question
→ FFFD ❖ replacement character
- 2BD2 ‡ GROUP MARK
• formerly used as a separator character for I/O operations
→ 2021 ‡ double dagger
→ 29E7 ‡ thermodynamic
→ 2E4B ‡ triple dagger

Astrological symbols for Pluto

- 2BD3 ♇ PLUTO FORM TWO
→ 2647 ♇ pluto
- 2BD4 ♆ PLUTO FORM THREE
- 2BD5 ♇ PLUTO FORM FOUR
- 2BD6 ♇ PLUTO FORM FIVE

Miscellaneous astrological symbols

- 2BD7 ♃ TRANSPUTO
- 2BD8 ♃ PROSERPINA
- 2BD9 ♃ ASTRAEA
- 2BDA ♃ HYGIEA
- 2BDB ♃ PHOLUS
- 2BDC ♃ NESSUS
- 2BDD ♃ WHITE MOON SELENA
- 2BDE ♃ BLACK DIAMOND ON CROSS
= true black moon Lilith
- 2BDF ♃ TRUE LIGHT MOON ARTA

Uranian astrological symbols

- 2BE0 ♃ CUPIDO
- 2BE1 ♃ HADES
- 2BE2 ♃ ZEUS
- 2BE3 ♃ KRONOS
- 2BE4 ♃ APOLLON

- 2BE5 ♃ ADMETOS
- 2BE6 ♃ VULCANUS
- 2BE7 ♃ POSEIDON

Half star characters

These are used together with 2605 in systems of ratings.

- 2BE8 ⬜ LEFT HALF BLACK STAR
→ 2605 ⬜ black star
- 2BE9 ⬜ RIGHT HALF BLACK STAR
- 2BEA ⬜ STAR WITH LEFT HALF BLACK
- 2BEB ⬜ STAR WITH RIGHT HALF BLACK

Two-headed arrow symbols

The following four arrow symbols are the preferred representation for fast cursor direction for ISO 9995-7.

- 2BEC ⬅ LEFTWARDS TWO-HEADED ARROW WITH TRIANGLE ARROWHEADS
= fast cursor left
→ 219E ⬅ leftwards two headed arrow
- 2BED ⬆ UPWARDS TWO-HEADED ARROW WITH TRIANGLE ARROWHEADS
= fast cursor up
- 2BEE ➡ RIGHTWARDS TWO-HEADED ARROW WITH TRIANGLE ARROWHEADS
= fast cursor right
- 2BEF ⬇ DOWNWARDS TWO-HEADED ARROW WITH TRIANGLE ARROWHEADS
= fast cursor down

Astrological symbols for Eris and Sedna

- 2BF0 ♃ ERIS FORM ONE
- 2BF1 ♃ ERIS FORM TWO
- 2BF2 ♃ SEDNA

Russian astrological aspects

- 2BF3 ♃ RUSSIAN ASTROLOGICAL SYMBOL VIGINTILE
• the vigintile aspect is usually represented by the letter V
- 2BF4 ♃ RUSSIAN ASTROLOGICAL SYMBOL NOVILE
• the novile aspect is usually represented by the letter N
- 2BF5 ♃ RUSSIAN ASTROLOGICAL SYMBOL QUINTILE
• the quintile aspect is usually represented by the letter Q
- 2BF6 ♃ RUSSIAN ASTROLOGICAL SYMBOL BINOVILE
• the binovile aspect is usually represented by the term N²
- 2BF7 ♃ RUSSIAN ASTROLOGICAL SYMBOL SENTAGON
• represents a 100-degree aspect
- 2BF8 ♃ RUSSIAN ASTROLOGICAL SYMBOL TREDECILE
• the tredecile aspect is usually represented by the term D³

Symbols used in chess notation

- 2BF9 ♃ EQUALS SIGN WITH INFINITY BELOW
= with compensation for the material
- 2BFA ♃ UNITED SYMBOL
= united pawns
→ 26AE ♃ divorce symbol
- 2BFB ♃ SEPARATED SYMBOL
= separated pawns
→ 26AF ♃ unmarried partnership symbol
→ 29DF ♃ double-ended multimap
→ 1F73A ♃ alchemical symbol for arsenic
- 2BFC ♃ DOUBLED SYMBOL
= doubled pawns

2BFD ♁ PASSED SYMBOL
= passed pawn
→ 2642 ♂ male sign

2BFE ↵ REVERSED RIGHT ANGLE
= without
→ 221F L right angle

Miscellaneous symbol

2BFF ⏸ HELLSCHREIBER PAUSE SYMBOL

| | 2C0 | 2C1 | 2C2 | 2C3 | 2C4 | 2C5 |
|---|------------|------------|------------|------------|------------|------------|
| 0 | Ɱ 2C00 | Ɱ̈ 2C10 | Ɱ̇ 2C20 | Ɱ̆ 2C30 | Ɱ̅ 2C40 | Ɱ̄ 2C50 |
| 1 | Ɱ̂ 2C01 | Ɱ̃ 2C11 | Ɱ̄ 2C21 | Ɱ̅ 2C31 | Ɱ̆ 2C41 | Ɱ̇ 2C51 |
| 2 | Ɱ̈ 2C02 | Ɱ̉ 2C12 | Ɱ̊ 2C22 | Ɱ̋ 2C32 | Ɱ̌ 2C42 | Ɱ̍ 2C52 |
| 3 | Ɱ̎ 2C03 | Ɱ̏ 2C13 | Ɱ̐ 2C23 | Ɱ̑ 2C33 | Ɱ̒ 2C43 | Ɱ̓ 2C53 |
| 4 | Ɱ̕ 2C04 | Ɱ̖ 2C14 | Ɱ̗ 2C24 | Ɱ̘ 2C34 | Ɱ̙ 2C44 | Ɱ̚ 2C54 |
| 5 | Ɱ̜ 2C05 | Ɱ̝ 2C15 | Ɱ̞ 2C25 | Ɱ̟ 2C35 | Ɱ̠ 2C45 | Ɱ̡ 2C55 |
| 6 | Ɱ̢ 2C06 | Ɱ̣ 2C16 | Ɱ̤ 2C26 | Ɱ̥ 2C36 | Ɱ̦ 2C46 | Ɱ̧ 2C56 |
| 7 | Ɱ̨ 2C07 | Ɱ̩ 2C17 | Ɱ̪ 2C27 | Ɱ̫ 2C37 | Ɱ̬ 2C47 | Ɱ̭ 2C57 |
| 8 | Ɱ̮ 2C08 | Ɱ̯ 2C18 | Ɱ̰ 2C28 | Ɱ̱ 2C38 | Ɱ̲ 2C48 | Ɱ̳ 2C58 |
| 9 | Ɱ̴ 2C09 | Ɱ̵ 2C19 | Ɱ̶ 2C29 | Ɱ̷ 2C39 | Ɱ̸ 2C49 | Ɱ̹ 2C59 |
| A | Ɱ̺ 2C0A | Ɱ̻ 2C1A | Ɱ̼ 2C2A | Ɱ̽ 2C3A | Ɱ̾ 2C4A | Ɱ̿ 2C5A |
| B | Ɱ̽ 2C0B | Ɱ̾ 2C1B | Ɱ̿ 2C2B | Ɱ̺ 2C3B | Ɱ̻ 2C4B | Ɱ̼ 2C5B |
| C | Ɱ̾ 2C0C | Ɱ̿ 2C1C | Ɱ̺ 2C2C | Ɱ̻ 2C3C | Ɱ̼ 2C4C | Ɱ̽ 2C5C |
| D | Ɱ̿ 2C0D | Ɱ̺ 2C1D | Ɱ̻ 2C2D | Ɱ̼ 2C3D | Ɱ̽ 2C4D | Ɱ̾ 2C5D |
| E | Ɱ̺ 2C0E | Ɱ̻ 2C1E | Ɱ̼ 2C2E | Ɱ̽ 2C3E | Ɱ̾ 2C4E | Ɱ̿ 2C5E |
| F | Ɱ̽ 2C0F | Ɱ̾ 2C1F | Ɱ̿ 2C2F | Ɱ̺ 2C3F | Ɱ̻ 2C4F | Ɱ̼ 2C5F |

| | 2C6 | 2C7 |
|---|-----------|-----------|
| 0 | Ł 2C60 | Đ 2C70 |
| 1 | ł 2C61 | đ 2C71 |
| 2 | Ł 2C62 | Ŵ 2C72 |
| 3 | ł 2C63 | ŵ 2C73 |
| 4 | Ŕ 2C64 | ŗ 2C74 |
| 5 | ą 2C65 | Ĳ 2C75 |
| 6 | Ț 2C66 | Ț 2C76 |
| 7 | Ț 2C67 | Ϸ 2C77 |
| 8 | ħ 2C68 | ē 2C78 |
| 9 | Ɔ 2C69 | ɔ 2C79 |
| A | Ɔ 2C6A | ø 2C7A |
| B | Ɔ 2C6B | Ɔ 2C7B |
| C | Ɔ 2C6C | Ɔ 2C7C |
| D | Ɔ 2C6D | Ɔ 2C7D |
| E | Ɔ 2C6E | Ɔ 2C7E |
| F | Ɔ 2C6F | Ɔ 2C7F |

Orthographic Latin additions

| | | |
|------|----|--|
| 2C60 | Ł | LATIN CAPITAL LETTER L WITH DOUBLE BAR |
| 2C61 | ł | LATIN SMALL LETTER L WITH DOUBLE BAR |
| 2C62 | Ł̃ | LATIN CAPITAL LETTER L WITH MIDDLE TILDE • lowercase is 026B ł̃ |
| 2C63 | Ꞥ | LATIN CAPITAL LETTER P WITH STROKE • lowercase is 1D7D ꞥ |
| 2C64 | Ꞥ | LATIN CAPITAL LETTER R WITH TAIL • lowercase is 027D ꞥ |
| 2C65 | Ꞥ | LATIN SMALL LETTER A WITH STROKE • uppercase is 023A Ꞥ |
| 2C66 | Ꞥ | LATIN SMALL LETTER T WITH DIAGONAL STROKE • uppercase is 023E Ꞥ |

Additions for Uyghur

| | | |
|------|---|---------------------------------------|
| 2C67 | Ɔ | LATIN CAPITAL LETTER H WITH DESCENDER |
| 2C68 | Ɔ | LATIN SMALL LETTER H WITH DESCENDER |
| 2C69 | Ɔ | LATIN CAPITAL LETTER K WITH DESCENDER |
| 2C6A | Ɔ | LATIN SMALL LETTER K WITH DESCENDER |
| 2C6B | Ɔ | LATIN CAPITAL LETTER Z WITH DESCENDER |
| 2C6C | Ɔ | LATIN SMALL LETTER Z WITH DESCENDER |

Miscellaneous additions

| | | |
|------|---|--|
| 2C6D | Ɔ | LATIN CAPITAL LETTER ALPHA • lowercase is 0251 Ɔ |
| 2C6E | Ɔ | LATIN CAPITAL LETTER M WITH HOOK • lowercase is 0271 Ɔ |
| 2C6F | Ɔ | LATIN CAPITAL LETTER TURNED A • lowercase is 0250 Ɔ |
| 2C70 | Ɔ | LATIN CAPITAL LETTER TURNED ALPHA • lowercase is 0252 Ɔ |
| 2C71 | Ɔ | LATIN SMALL LETTER V WITH RIGHT HOOK • IPA: voiced labiodental flap |
| 2C72 | Ɔ | LATIN CAPITAL LETTER W WITH HOOK |
| 2C73 | Ɔ | LATIN SMALL LETTER W WITH HOOK |
| 2C74 | Ɔ | LATIN SMALL LETTER V WITH CURL |

Claudian letters

Claudian letters in inscriptions are uppercase, but may be transcribed by scholars in lowercase.

| | | |
|------|---|--|
| 2C75 | Ɔ | LATIN CAPITAL LETTER HALF H → 0370 Ɔ greek capital letter heta → 2132 Ɔ turned capital f → 2183 Ɔ roman numeral reversed one hundred → A7F5 Ɔ latin capital letter reversed half h |
| 2C76 | Ɔ | LATIN SMALL LETTER HALF H → 0371 Ɔ greek small letter heta |

Additions for UPA

| | | |
|------|---|---|
| 2C77 | Ɔ | LATIN SMALL LETTER TAILLESS PHI • medium rounded o |
| 2C78 | Ɔ | LATIN SMALL LETTER E WITH NOTCH |
| 2C79 | Ɔ | LATIN SMALL LETTER TURNED R WITH TAIL |
| 2C7A | Ɔ | LATIN SMALL LETTER O WITH LOW RING INSIDE |
| 2C7B | Ɔ | LATIN LETTER SMALL CAPITAL TURNED E |
| 2C7C | Ɔ | LATIN SUBSCRIPT SMALL LETTER J ≈ <sub> 006A j |
| 2C7D | Ɔ | MODIFIER LETTER CAPITAL V ≈ <super> 0056 V |

Additions for Shona

| | | |
|------|---|---|
| 2C7E | Ɔ | LATIN CAPITAL LETTER S WITH SWASH TAIL • lowercase is 023F Ɔ |
| 2C7F | Ɔ | LATIN CAPITAL LETTER Z WITH SWASH TAIL • lowercase is 0240 Ɔ |

| | 2C8 | 2C9 | 2CA | 2CB | 2CC | 2CD | 2CE | 2CF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | Ⲁ 2C80 | Ⲑ 2C90 | Ⲡ 2CA0 | Ⲫ 2CB0 | Ⲥ 2CC0 | Ⲏ 2CD0 | Ⲯ 2CE0 | Ⲛ 2CF0 |
| 1 | ⲁ 2C81 | ⲑ 2C91 | ⲡ 2CA1 | ⲫ 2CB1 | ⲥ 2CC1 | ⲏ 2CD1 | ⲯ 2CE1 | ⲛ 2CF1 |
| 2 | Ⲃ 2C82 | Ⲓ 2C92 | Ⲣ 2CA2 | Ⲭ 2CB2 | Ⲧ 2CC2 | Ⲑ 2CD2 | Ⲱ 2CE2 | Ⲝ 2CF2 |
| 3 | ⲃ 2C83 | ⲓ 2C93 | ⲣ 2CA3 | ⲭ 2CB3 | ⲧ 2CC3 | ⲑ 2CD3 | ⲱ 2CE3 | ⲝ 2CF3 |
| 4 | Ⲅ 2C84 | ⲋ 2C94 | Ⲥ 2CA4 | Ⲯ 2CB4 | Ⲩ 2CC4 | ⲓ 2CD4 | ⲫ 2CE4 | |
| 5 | ⲅ 2C85 | Ⲍ 2C95 | ⲥ 2CA5 | ⲯ 2CB5 | ⲩ 2CC5 | Ⲕ 2CD5 | Ⲭ 2CE5 | |
| 6 | Ⲇ 2C86 | ⲍ 2C96 | Ⲧ 2CA6 | Ⲱ 2CB6 | Ⲫ 2CC6 | ⲕ 2CD6 | ⲭ 2CE6 | |
| 7 | ⲇ 2C87 | Ⲏ 2C97 | ⲧ 2CA7 | ⲱ 2CB7 | ⲩ 2CC7 | ⲕ 2CD7 | Ⲭ 2CE7 | |
| 8 | Ⲉ 2C88 | ⲏ 2C98 | Ⲩ 2CA8 | Ⲛ 2CB8 | Ⲫ 2CC8 | ⲕ 2CD8 | Ⲭ 2CE8 | |
| 9 | ⲉ 2C89 | Ⲑ 2C99 | ⲩ 2CA9 | ⲛ 2CB9 | ⲫ 2CC9 | ⲕ 2CD9 | Ⲭ 2CE9 | Ⲛ 2CF9 |
| A | Ⲋ 2C8A | ⲑ 2C9A | Ⲫ 2CAA | Ⲛ 2CBA | ⲩ 2CCA | ⲛ 2CDA | ⲛ 2CEA | ⲛ 2CFA |
| B | ⲋ 2C8B | Ⲓ 2C9B | ⲫ 2CAB | ⲛ 2CBB | ⲩ 2CCB | ⲛ 2CDB | ⲛ 2CEB | ⲛ 2CFB |
| C | Ⲍ 2C8C | ⲓ 2C9C | Ⲭ 2CAC | ⲛ 2CBC | ⲩ 2CCC | ⲛ 2CDC | ⲛ 2CEC | ⲛ 2CFC |
| D | ⲍ 2C8D | Ⲓ 2C9D | ⲭ 2CAD | ⲛ 2CBD | ⲩ 2CCD | ⲛ 2CDD | ⲛ 2CED | ⲛ 2CFD |
| E | Ⲏ 2C8E | ⲓ 2C9E | Ⲯ 2CAE | ⲛ 2CBE | ⲩ 2CCE | ⲛ 2CDE | ⲛ 2CEE | ⲛ 2CFE |
| F | ⲏ 2C8F | ⲑ 2C9F | ⲩ 2CAF | ⲛ 2CBF | ⲩ 2CCF | ⲛ 2CDF | ⲛ 2CEF | ⲛ 2CFF |

Other Coptic letters derived from Demotic are encoded in the Greek and Coptic block.

Coptic epact digits and numbers are encoded in the Coptic Epact Numbers block.

Bohairic Coptic letters

| | | |
|------|---|------------------------------|
| 2C80 | Ⲁ | COPTIC CAPITAL LETTER ALFA |
| 2C81 | ⲁ | COPTIC SMALL LETTER ALFA |
| 2C82 | Ⲃ | COPTIC CAPITAL LETTER VIDA |
| 2C83 | ⲃ | COPTIC SMALL LETTER VIDA |
| 2C84 | Ⲅ | COPTIC CAPITAL LETTER GAMMA |
| 2C85 | ⲅ | COPTIC SMALL LETTER GAMMA |
| 2C86 | Ⲇ | COPTIC CAPITAL LETTER DALDA |
| 2C87 | ⲇ | COPTIC SMALL LETTER DALDA |
| 2C88 | Ⲉ | COPTIC CAPITAL LETTER EIE |
| 2C89 | ⲉ | COPTIC SMALL LETTER EIE |
| 2C8A | Ⲋ | COPTIC CAPITAL LETTER SOU |
| 2C8B | ⲋ | COPTIC SMALL LETTER SOU |
| 2C8C | Ⲍ | COPTIC CAPITAL LETTER ZATA |
| 2C8D | ⲍ | COPTIC SMALL LETTER ZATA |
| 2C8E | Ⲏ | COPTIC CAPITAL LETTER HATE |
| 2C8F | ⲏ | COPTIC SMALL LETTER HATE |
| 2C90 | Ⲑ | COPTIC CAPITAL LETTER THETHE |
| 2C91 | ⲑ | COPTIC SMALL LETTER THETHE |
| 2C92 | Ⲓ | COPTIC CAPITAL LETTER IAUDA |
| 2C93 | ⲓ | COPTIC SMALL LETTER IAUDA |
| 2C94 | Ⲕ | COPTIC CAPITAL LETTER KAPA |
| 2C95 | ⲕ | COPTIC SMALL LETTER KAPA |
| 2C96 | Ⲗ | COPTIC CAPITAL LETTER LAULA |
| 2C97 | ⲗ | COPTIC SMALL LETTER LAULA |
| 2C98 | Ⲙ | COPTIC CAPITAL LETTER MI |
| 2C99 | ⲙ | COPTIC SMALL LETTER MI |
| 2C9A | Ⲏ | COPTIC CAPITAL LETTER NI |
| 2C9B | ⲏ | COPTIC SMALL LETTER NI |
| 2C9C | Ⲑ | COPTIC CAPITAL LETTER KSI |
| 2C9D | ⲑ | COPTIC SMALL LETTER KSI |
| 2C9E | Ⲓ | COPTIC CAPITAL LETTER O |
| 2C9F | ⲓ | COPTIC SMALL LETTER O |
| 2CA0 | Ⲕ | COPTIC CAPITAL LETTER PI |
| 2CA1 | ⲕ | COPTIC SMALL LETTER PI |
| 2CA2 | Ⲗ | COPTIC CAPITAL LETTER RO |
| 2CA3 | ⲗ | COPTIC SMALL LETTER RO |
| 2CA4 | Ⲙ | COPTIC CAPITAL LETTER SIMA |
| 2CA5 | ⲙ | COPTIC SMALL LETTER SIMA |
| 2CA6 | Ⲏ | COPTIC CAPITAL LETTER TAU |
| 2CA7 | ⲏ | COPTIC SMALL LETTER TAU |
| 2CA8 | Ⲑ | COPTIC CAPITAL LETTER UA |
| 2CA9 | ⲑ | COPTIC SMALL LETTER UA |
| 2CAA | Ⲓ | COPTIC CAPITAL LETTER FI |
| 2CAB | ⲓ | COPTIC SMALL LETTER FI |
| 2CAC | Ⲕ | COPTIC CAPITAL LETTER KHI |
| 2CAD | ⲕ | COPTIC SMALL LETTER KHI |
| 2CAE | Ⲗ | COPTIC CAPITAL LETTER PSI |
| 2CAF | ⲗ | COPTIC SMALL LETTER PSI |
| 2CB0 | Ⲙ | COPTIC CAPITAL LETTER OOU |
| 2CB1 | ⲙ | COPTIC SMALL LETTER OOU |

Old Coptic and dialect letters

| | | |
|------|---|--------------------------------------|
| 2CB2 | Ⲛ | COPTIC CAPITAL LETTER DIALECT-P ALEF |
| 2CB3 | ⲛ | COPTIC SMALL LETTER DIALECT-P ALEF |
| 2CB4 | Ⲝ | COPTIC CAPITAL LETTER OLD COPTIC AIN |
| 2CB5 | ⲝ | COPTIC SMALL LETTER OLD COPTIC AIN |

| | | |
|------|---|---|
| 2CB6 | Ⲟ | COPTIC CAPITAL LETTER CRYPTOGRAMMIC EIE |
| 2CB7 | ⲟ | COPTIC SMALL LETTER CRYPTOGRAMMIC EIE |
| 2CB8 | Ⲡ | COPTIC CAPITAL LETTER DIALECT-P KAPA |
| 2CB9 | ⲡ | COPTIC SMALL LETTER DIALECT-P KAPA |
| 2CBA | Ⲣ | COPTIC CAPITAL LETTER DIALECT-P NI |
| 2CBB | ⲣ | COPTIC SMALL LETTER DIALECT-P NI |
| 2CBC | Ⲥ | COPTIC CAPITAL LETTER CRYPTOGRAMMIC NI |
| 2CBD | ⲥ | COPTIC SMALL LETTER CRYPTOGRAMMIC NI |
| 2CBE | Ⲧ | COPTIC CAPITAL LETTER OLD COPTIC OOU |
| 2CBF | ⲧ | COPTIC SMALL LETTER OLD COPTIC OOU |
| 2CC0 | Ⲩ | COPTIC CAPITAL LETTER SAMPI |
| 2CC1 | ⲩ | COPTIC SMALL LETTER SAMPI |
| 2CC2 | Ⲫ | COPTIC CAPITAL LETTER CROSSED SHEI |
| 2CC3 | ⲫ | COPTIC SMALL LETTER CROSSED SHEI |
| 2CC4 | Ⲭ | COPTIC CAPITAL LETTER OLD COPTIC SHEI |
| 2CC5 | ⲭ | COPTIC SMALL LETTER OLD COPTIC SHEI |
| 2CC6 | Ⲯ | COPTIC CAPITAL LETTER OLD COPTIC ESH |
| 2CC7 | ⲯ | COPTIC SMALL LETTER OLD COPTIC ESH |
| 2CC8 | Ⲱ | COPTIC CAPITAL LETTER AKHMIMIC KHEI |
| 2CC9 | ⲱ | COPTIC SMALL LETTER AKHMIMIC KHEI |
| 2CCA | Ⲳ | COPTIC CAPITAL LETTER DIALECT-P HORI |
| 2CCB | ⲳ | COPTIC SMALL LETTER DIALECT-P HORI |
| 2CCC | Ⲵ | COPTIC CAPITAL LETTER OLD COPTIC HORI |
| 2CCD | ⲵ | COPTIC SMALL LETTER OLD COPTIC HORI |
| 2CCE | Ⲷ | COPTIC CAPITAL LETTER OLD COPTIC HA |
| 2CCF | ⲷ | COPTIC SMALL LETTER OLD COPTIC HA |
| 2CD0 | Ⲹ | COPTIC CAPITAL LETTER L-SHAPED HA |
| 2CD1 | ⲹ | COPTIC SMALL LETTER L-SHAPED HA |
| 2CD2 | Ⲻ | COPTIC CAPITAL LETTER OLD COPTIC HEI |
| 2CD3 | ⲻ | COPTIC SMALL LETTER OLD COPTIC HEI |
| 2CD4 | Ⲽ | COPTIC CAPITAL LETTER OLD COPTIC HAT |
| 2CD5 | ⲽ | COPTIC SMALL LETTER OLD COPTIC HAT |
| 2CD6 | Ⲿ | COPTIC CAPITAL LETTER OLD COPTIC GANGIA |
| 2CD7 | ⲿ | COPTIC SMALL LETTER OLD COPTIC GANGIA |
| 2CD8 | Ⲡ | COPTIC CAPITAL LETTER OLD COPTIC DJA |
| 2CD9 | ⲡ | COPTIC SMALL LETTER OLD COPTIC DJA |
| 2CDA | Ⲣ | COPTIC CAPITAL LETTER OLD COPTIC SHIMA |
| 2CDB | ⲣ | COPTIC SMALL LETTER OLD COPTIC SHIMA |

Old Nubian letters

| | | |
|------|---|--|
| 2CDC | Ⲛ | COPTIC CAPITAL LETTER OLD NUBIAN SHIMA |
| 2CDD | ⲛ | COPTIC SMALL LETTER OLD NUBIAN SHIMA |
| 2CDE | Ⲝ | COPTIC CAPITAL LETTER OLD NUBIAN NGI |
| 2CDF | ⲝ | COPTIC SMALL LETTER OLD NUBIAN NGI |
| 2CE0 | Ⲗ | COPTIC CAPITAL LETTER OLD NUBIAN NYI |
| 2CE1 | ⲗ | COPTIC SMALL LETTER OLD NUBIAN NYI |
| 2CE2 | Ⲙ | COPTIC CAPITAL LETTER OLD NUBIAN WAU |
| 2CE3 | ⲙ | COPTIC SMALL LETTER OLD NUBIAN WAU |

Symbols

| | | |
|------|---|--|
| 2CE4 | Ⲛ | COPTIC SYMBOL KAI → 03D7 Ⲛ greek kai symbol |
| 2CE5 | ⲛ | COPTIC SYMBOL MI RO |
| 2CE6 | Ⲝ | COPTIC SYMBOL PI RO |
| 2CE7 | ⲝ | COPTIC SYMBOL STAUROS |
| 2CE8 | Ⲟ | COPTIC SYMBOL TAU RO → 101A0 Ⲟ greek symbol tau rho |
| 2CE9 | ⲟ | COPTIC SYMBOL KHI RO → 2627 ⲟ chi rho |
| 2CEA | Ⲡ | COPTIC SYMBOL SHIMA SIMA |

Cryptogrammic letters

| | | |
|------|---|--|
| 2CEB | Ϩ | COPTIC CAPITAL LETTER CRYPTOGRAMMIC SHEI |
| 2CEC | ϩ | COPTIC SMALL LETTER CRYPTOGRAMMIC SHEI |
| 2CED | ϫ | COPTIC CAPITAL LETTER CRYPTOGRAMMIC GANGIA |
| 2CEE | Ϭ | COPTIC SMALL LETTER CRYPTOGRAMMIC GANGIA |

Combining marks

| | | |
|------|----|---|
| 2CEF | Ⲛ̅ | COPTIC COMBINING NI ABOVE <ul style="list-style-type: none"> • this mark is used in final position and extends above the following character (usually a space) |
| 2CF0 | Ⲛ̅ | COPTIC COMBINING SPIRITUS ASPER <ul style="list-style-type: none"> → 0314 Ⲛ̅ combining reversed comma above → 0485 Ⲛ̅ combining cyrillic dasia pneumata |
| 2CF1 | Ⲛ̅ | COPTIC COMBINING SPIRITUS LENIS <ul style="list-style-type: none"> → 0313 Ⲛ̅ combining comma above → 0486 Ⲛ̅ combining cyrillic psili pneumata |

Bohairic Coptic letters

| | | |
|------|---|--|
| 2CF2 | ⲕ | COPTIC CAPITAL LETTER BOHAIRIC KHEI <ul style="list-style-type: none"> → 03E6 ⲕ coptic capital letter khe |
| 2CF3 | ⲕ | COPTIC SMALL LETTER BOHAIRIC KHEI <ul style="list-style-type: none"> → 03E7 ⲕ coptic small letter khe |

Old Nubian punctuation

| | | |
|------|---|--|
| 2CF9 | Ⲛ | COPTIC OLD NUBIAN FULL STOP |
| 2CFA | Ⲛ | COPTIC OLD NUBIAN DIRECT QUESTION MARK |
| 2CFB | Ⲛ | COPTIC OLD NUBIAN INDIRECT QUESTION MARK |
| 2CFC | Ⲛ | COPTIC OLD NUBIAN VERSE DIVIDER |

Numeric character

| | | |
|------|---|--------------------------|
| 2CFD | Ⲛ | COPTIC FRACTION ONE HALF |
|------|---|--------------------------|

Punctuation

| | | |
|------|---|------------------------------|
| 2CFE | Ⲛ | COPTIC FULL STOP |
| 2CFF | Ⲛ | COPTIC MORPHOLOGICAL DIVIDER |

| | 2D0 | 2D1 | 2D2 |
|---|-----------|-----------|-----------|
| 0 | Ⴕ 2D00 | ჟ 2D10 | რ 2D20 |
| 1 | ყ 2D01 | ს 2D11 | ჩ 2D21 |
| 2 | ვ 2D02 | ე 2D12 | ო 2D22 |
| 3 | ფ 2D03 | ჟ 2D13 | ღ 2D23 |
| 4 | თ 2D04 | პ 2D14 | ყ 2D24 |
| 5 | რ 2D05 | ჩ 2D15 | ც 2D25 |
| 6 | ხ 2D06 | ნ 2D16 | |
| 7 | კ 2D07 | ჟ 2D17 | ზ 2D27 |
| 8 | თ 2D08 | ყ 2D18 | |
| 9 | ბ 2D09 | ჩ 2D19 | |
| A | ლ 2D0A | ე 2D1A | |
| B | ჭ 2D0B | ძ 2D1B | |
| C | ჩ 2D0C | რ 2D1C | |
| D | ს 2D0D | ვ 2D1D | ზ 2D2D |
| E | უ 2D0E | ღ 2D1E | |
| F | ყ 2D0F | ჯ 2D1F | |

Small letters (Khutsuri)

This is the lowercase of the old ecclesiastical alphabet. The style shown in the code charts is known as Nuskhuri. See the Georgian block for uppercase Asomtavruli.






































































- 2D00 Ⴕ GEORGIAN SMALL LETTER AN
→ 10A0 Ⴕ georgian capital letter an
- 2D01 ყ GEORGIAN SMALL LETTER BAN
- 2D02 ვ GEORGIAN SMALL LETTER GAN
- 2D03 ფ GEORGIAN SMALL LETTER DON
- 2D04 თ GEORGIAN SMALL LETTER EN
- 2D05 რ GEORGIAN SMALL LETTER VIN
- 2D06 ხ GEORGIAN SMALL LETTER ZEN
- 2D07 კ GEORGIAN SMALL LETTER TAN
- 2D08 თ GEORGIAN SMALL LETTER IN
- 2D09 ბ GEORGIAN SMALL LETTER KAN
- 2D0A ლ GEORGIAN SMALL LETTER LAS
- 2D0B ჭ GEORGIAN SMALL LETTER MAN
- 2D0C ჩ GEORGIAN SMALL LETTER NAR
- 2D0D ს GEORGIAN SMALL LETTER ON
- 2D0E უ GEORGIAN SMALL LETTER PAR
- 2D0F ყ GEORGIAN SMALL LETTER ZHAR
- 2D10 ჟ GEORGIAN SMALL LETTER RAE
- 2D11 ს GEORGIAN SMALL LETTER SAN
- 2D12 ე GEORGIAN SMALL LETTER TAR
- 2D13 ჟ GEORGIAN SMALL LETTER UN
- 2D14 პ GEORGIAN SMALL LETTER PHAR
- 2D15 ჟ GEORGIAN SMALL LETTER KHAR
- 2D16 ნ GEORGIAN SMALL LETTER GHAN
- 2D17 ჟ GEORGIAN SMALL LETTER QAR
- 2D18 ყ GEORGIAN SMALL LETTER SHIN
- 2D19 ჩ GEORGIAN SMALL LETTER CHIN
- 2D1A ე GEORGIAN SMALL LETTER CAN
- 2D1B ჟ GEORGIAN SMALL LETTER JIL
- 2D1C რ GEORGIAN SMALL LETTER CIL
- 2D1D ვ GEORGIAN SMALL LETTER CHAR
- 2D1E ჟ GEORGIAN SMALL LETTER XAN
- 2D1F ჟ GEORGIAN SMALL LETTER JHAN
- 2D20 რ GEORGIAN SMALL LETTER HAE
- 2D21 ჩ GEORGIAN SMALL LETTER HE
- 2D22 Ⴕ GEORGIAN SMALL LETTER HIE
- 2D23 ჟ GEORGIAN SMALL LETTER WE
- 2D24 ჟ GEORGIAN SMALL LETTER HAR
- 2D25 ძ GEORGIAN SMALL LETTER HOE

Additional letter

- 2D27 ჟ GEORGIAN SMALL LETTER YN

Additional letter for Ossetian

- 2D2D ჟ GEORGIAN SMALL LETTER AEN

| | 2D3 | 2D4 | 2D5 | 2D6 | 2D7 |
|---|---|---|---|---|---|
| 0 |  2D30 |  2D40 |  2D50 |  2D60 |  2D70 |
| 1 |  2D31 |  2D41 |  2D51 |  2D61 |  |
| 2 |  2D32 |  2D42 |  2D52 |  2D62 | |
| 3 |  2D33 |  2D43 |  2D53 |  2D63 |  |
| 4 |  2D34 |  2D44 |  2D54 |  2D64 | |
| 5 |  2D35 |  2D45 |  2D55 |  2D65 |  |
| 6 |  2D36 |  2D46 |  2D56 |  2D66 | |
| 7 |  2D37 |  2D47 |  2D57 |  2D67 |  |
| 8 |  2D38 |  2D48 |  2D58 |  | |
| 9 |  2D39 |  2D49 |  2D59 | |  |
| A |  2D3A |  2D4A |  2D5A |  | |
| B |  2D3B |  2D4B |  2D5B | |  |
| C |  2D3C |  2D4C |  2D5C |  | |
| D |  2D3D |  2D4D |  2D5D | |  |
| E |  2D3E |  2D4E |  2D5E |  | |
| F |  2D3F |  2D4F |  2D5F | |  2D6F |

Letters

| | | |
|------|----|---|
| 2D30 | ◦ | TIFINAGH LETTER YA |
| 2D31 | ⊖ | TIFINAGH LETTER YAB |
| 2D32 | ⊕ | TIFINAGH LETTER YABH |
| 2D33 | × | TIFINAGH LETTER YAG |
| 2D34 | ⋈ | TIFINAGH LETTER YAGHH |
| 2D35 | ⋈ | TIFINAGH LETTER BERBER ACADEMY YAJ |
| 2D36 | † | TIFINAGH LETTER YAJ |
| 2D37 | ∧ | TIFINAGH LETTER YAD |
| 2D38 | ∨ | TIFINAGH LETTER YADH |
| 2D39 | E | TIFINAGH LETTER YADD |
| 2D3A | ⊚ | TIFINAGH LETTER YADDH |
| 2D3B | ⊙ | TIFINAGH LETTER YEY |
| 2D3C | ⋈ | TIFINAGH LETTER YAF |
| 2D3D | ⋈ | TIFINAGH LETTER YAK |
| 2D3E | ⋈ | TIFINAGH LETTER TUAREG YAK |
| 2D3F | ⋈ | TIFINAGH LETTER YAKHH |
| 2D40 | ⊖ | TIFINAGH LETTER YAH = Tuareg yab |
| 2D41 | ⊖ | TIFINAGH LETTER BERBER ACADEMY YAH |
| 2D42 | ⋈ | TIFINAGH LETTER TUAREG YAH |
| 2D43 | ∧ | TIFINAGH LETTER YAHH |
| 2D44 | ∧ | TIFINAGH LETTER YAA |
| 2D45 | × | TIFINAGH LETTER YAKH |
| 2D46 | :: | TIFINAGH LETTER TUAREG YAKH |
| 2D47 | ⋈ | TIFINAGH LETTER YAQ |
| 2D48 | ⋈ | TIFINAGH LETTER TUAREG YAQ |
| 2D49 | ⋈ | TIFINAGH LETTER YI |
| 2D4A | I | TIFINAGH LETTER YAZH |
| 2D4B | × | TIFINAGH LETTER AHAGGAR YAZH |
| 2D4C | # | TIFINAGH LETTER TUAREG YAZH |
| 2D4D | ∥ | TIFINAGH LETTER YAL |
| 2D4E | ⊖ | TIFINAGH LETTER YAM |
| 2D4F | | TIFINAGH LETTER YAN |
| 2D50 | ⊕ | TIFINAGH LETTER TUAREG YAGN |
| 2D51 | | TIFINAGH LETTER TUAREG YANG |
| 2D52 | ⋈ | TIFINAGH LETTER YAP |
| 2D53 | ⊙ | TIFINAGH LETTER YU = Tuareg yaw |
| 2D54 | ○ | TIFINAGH LETTER YAR |
| 2D55 | ⊖ | TIFINAGH LETTER YARR |
| 2D56 | ⋈ | TIFINAGH LETTER YAGH |
| 2D57 | ⋈ | TIFINAGH LETTER TUAREG YAGH |
| 2D58 | ⋈ | TIFINAGH LETTER AYER YAGH = Adrar yaj |
| 2D59 | ⊖ | TIFINAGH LETTER YAS |
| 2D5A | ⊖ | TIFINAGH LETTER YASS |
| 2D5B | ⊖ | TIFINAGH LETTER YASH |
| 2D5C | + | TIFINAGH LETTER YAT |
| 2D5D | × | TIFINAGH LETTER YATH |
| 2D5E | ⊖ | TIFINAGH LETTER YACH |
| 2D5F | E | TIFINAGH LETTER YATT |
| 2D60 | Δ | TIFINAGH LETTER YAV |
| 2D61 | ⊖ | TIFINAGH LETTER YAW |
| 2D62 | ⋈ | TIFINAGH LETTER YAY |
| 2D63 | ⋈ | TIFINAGH LETTER YAZ |
| 2D64 | † | TIFINAGH LETTER TAWELLEMET YAZ = harpoon yaz |
| 2D65 | ⋈ | TIFINAGH LETTER YAZZ |
| 2D66 | < | TIFINAGH LETTER YE |
| 2D67 | -- | TIFINAGH LETTER YO |

Modifier letter

| | | |
|------|----------------|---|
| 2D6F | ◌ ^u | TIFINAGH MODIFIER LETTER LABIALIZATION MARK = tamatart ≈ <super> 2D61 ⊖ |
|------|----------------|---|

Punctuation

| | | |
|------|---|---------------------------------------|
| 2D70 | ⌋ | TIFINAGH SEPARATOR MARK = tazarast |
|------|---|---------------------------------------|

Sign

| | | |
|------|---|--|
| 2D7F | ⊖ | TIFINAGH CONSONANT JOINER <ul style="list-style-type: none"> • suppresses an inherent vowel • functions to indicate that previous and following character are part of a bi-consonant cluster • shape shown is arbitrary and is not visibly rendered |
|------|---|--|

| | 2D8 | 2D9 | 2DA | 2DB | 2DC | 2DD |
|---|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | ሉ 2D80 | ጮ 2D90 | ሸ 2DA0 | ዸ 2DB0 | ቐ 2DC0 | ኸ 2DD0 |
| 1 | ፆ 2D81 | ጰ 2D91 | ሹ 2DA1 | ዹ 2DB1 | ቑ 2DC1 | ኹ 2DD1 |
| 2 | ጠ 2D82 | ጸ 2D92 | ሺ 2DA2 | ዺ 2DB2 | ቒ 2DC2 | ኺ 2DD2 |
| 3 | ሰ 2D83 | ጸ 2D93 | ሻ 2DA3 | ዸ 2DB3 | ቓ 2DC3 | ኻ 2DD3 |
| 4 | ሸ 2D84 | ጸ 2D94 | ሼ 2DA4 | ዸ 2DB4 | ቔ 2DC4 | ኼ 2DD4 |
| 5 | ሰ 2D85 | ጸ 2D95 | ሽ 2DA5 | ዸ 2DB5 | ቕ 2DC5 | ኸ 2DD5 |
| 6 | ቶ 2D86 | ጸ 2D96 | ሾ 2DA6 | ዸ 2DB6 | ቖ 2DC6 | ኸ 2DD6 |
| 7 | ቶ 2D87 | | | | | |
| 8 | ኆ 2D88 | | ቶ 2DA8 | ጮ 2DB8 | ዸ 2DC8 | ኻ 2DD8 |
| 9 | ኆ 2D89 | | ቶ 2DA9 | ጮ 2DB9 | ዸ 2DC9 | ኻ 2DD9 |
| A | ሐ 2D8A | | ቶ 2DAA | ጮ 2DBA | ዸ 2DCA | ኺ 2DDA |
| B | ዘ 2D8B | | ቶ 2DAB | ጮ 2DBB | ዸ 2DCB | ኻ 2ddb |
| C | ዶ 2D8C | | ቶ 2DAC | ጮ 2DBC | ዸ 2DCC | ኺ 2DDC |
| D | ዶ 2D8D | | ቶ 2DAD | ጮ 2DBD | ዸ 2DCD | ኻ 2DDD |
| E | ዶ 2D8E | | ቶ 2DAE | ጮ 2DBE | ዸ 2DCE | ኻ 2DDE |
| F | ሐ 2D8F | | | | | |

Syllables for Me'en

| | | |
|------|----|------------------------------|
| 2D80 | ሎ | ETHIOPIC SYLLABLE LOA |
| 2D81 | ሞ | ETHIOPIC SYLLABLE MOA |
| 2D82 | ሮ | ETHIOPIC SYLLABLE ROA |
| 2D83 | ሶ | ETHIOPIC SYLLABLE SOA |
| 2D84 | ሸ | ETHIOPIC SYLLABLE SHOA |
| 2D85 | ቦ | ETHIOPIC SYLLABLE BOA |
| 2D86 | ቶ | ETHIOPIC SYLLABLE TOA |
| 2D87 | ቸ | ETHIOPIC SYLLABLE COA |
| 2D88 | ኖ | ETHIOPIC SYLLABLE NOA |
| 2D89 | ኖጵ | ETHIOPIC SYLLABLE NYOA |
| 2D8A | አ | ETHIOPIC SYLLABLE GLOTTAL OA |
| 2D8B | ዞ | ETHIOPIC SYLLABLE ZOA |
| 2D8C | ዶ | ETHIOPIC SYLLABLE DOA |
| 2D8D | ደ | ETHIOPIC SYLLABLE DDOA |
| 2D8E | ጆ | ETHIOPIC SYLLABLE JOA |
| 2D8F | ጠ | ETHIOPIC SYLLABLE THOA |
| 2D90 | ጠጵ | ETHIOPIC SYLLABLE CHOA |
| 2D91 | ቋ | ETHIOPIC SYLLABLE PHOA |
| 2D92 | ጸ | ETHIOPIC SYLLABLE POA |

Syllables for Blin

| | | |
|------|----|-------------------------|
| 2D93 | ኸ | ETHIOPIC SYLLABLE GGWA |
| 2D94 | ኸጵ | ETHIOPIC SYLLABLE GGWI |
| 2D95 | ኸጶ | ETHIOPIC SYLLABLE GGWEE |
| 2D96 | ኸጷ | ETHIOPIC SYLLABLE GGWE |

Syllables for Bench

| | | |
|------|-----|-------------------------|
| 2DA0 | ሸ | ETHIOPIC SYLLABLE SSA |
| 2DA1 | ሸጵ | ETHIOPIC SYLLABLE SSU |
| 2DA2 | ሸጶ | ETHIOPIC SYLLABLE SSI |
| 2DA3 | ሸጷ | ETHIOPIC SYLLABLE SSAA |
| 2DA4 | ሸጸ | ETHIOPIC SYLLABLE SSEE |
| 2DA5 | ሸጹ | ETHIOPIC SYLLABLE SSE |
| 2DA6 | ሸ፳ | ETHIOPIC SYLLABLE SSO |
| 2DA7 | ፳ | <reserved> |
| 2DA8 | ቸ | ETHIOPIC SYLLABLE CCA |
| 2DA9 | ቸጵ | ETHIOPIC SYLLABLE CCU |
| 2DAA | ቸጶ | ETHIOPIC SYLLABLE CCI |
| 2DAB | ቸጷ | ETHIOPIC SYLLABLE CCAA |
| 2DAC | ቸጸ | ETHIOPIC SYLLABLE CCEE |
| 2DAD | ቸጹ | ETHIOPIC SYLLABLE CCE |
| 2DAE | ቸ፳ | ETHIOPIC SYLLABLE CCO |
| 2DAF | ፳ | <reserved> |
| 2DB0 | ቸ፴ | ETHIOPIC SYLLABLE ZZA |
| 2DB1 | ቸ፵ | ETHIOPIC SYLLABLE ZZU |
| 2DB2 | ቸ፶ | ETHIOPIC SYLLABLE ZZI |
| 2DB3 | ቸ፷ | ETHIOPIC SYLLABLE ZZAA |
| 2DB4 | ቸ፸ | ETHIOPIC SYLLABLE ZZEE |
| 2DB5 | ቸ፹ | ETHIOPIC SYLLABLE ZZE |
| 2DB6 | ቸ፺ | ETHIOPIC SYLLABLE ZZO |
| 2DB7 | ፺ | <reserved> |
| 2DB8 | ፻፳ | ETHIOPIC SYLLABLE CCHA |
| 2DB9 | ፻፳፱ | ETHIOPIC SYLLABLE CCHU |
| 2DBA | ፻፳፲ | ETHIOPIC SYLLABLE CCHI |
| 2DBB | ፻፳፯ | ETHIOPIC SYLLABLE CCHAA |
| 2DBC | ፻፳፰ | ETHIOPIC SYLLABLE CCHEE |
| 2DBD | ፻፳፱ | ETHIOPIC SYLLABLE CCHE |
| 2DBE | ፻፳፻ | ETHIOPIC SYLLABLE CCHO |

Syllables for Gurage































































































| | | |
|------|----|-----------------------|
| 2DC0 | ቸ | ETHIOPIC SYLLABLE QYA |
| 2DC1 | ቸጵ | ETHIOPIC SYLLABLE QYU |

| | | |
|------|------|--|
| 2DC2 | ቸጶ | ETHIOPIC SYLLABLE QYI |
| 2DC3 | ቸጷ | ETHIOPIC SYLLABLE QYAA |
| 2DC4 | ቸጸ | ETHIOPIC SYLLABLE QYEE |
| 2DC5 | ቸጹ | ETHIOPIC SYLLABLE QYE |
| 2DC6 | ቸ፳ | ETHIOPIC SYLLABLE QYO |
| 2DC7 | ፳ | <reserved> |
| 2DC8 | ኸ | ETHIOPIC SYLLABLE KYA |
| 2DC9 | ኸጵ | ETHIOPIC SYLLABLE KYU |
| 2DCA | ኸጶ | ETHIOPIC SYLLABLE KYI |
| 2DCB | ኸጷ | ETHIOPIC SYLLABLE KYAA |
| 2DCC | ኸጸ | ETHIOPIC SYLLABLE KYEE |
| 2DCD | ኸጹ | ETHIOPIC SYLLABLE KYE |
| 2DCE | ኸ፳ | ETHIOPIC SYLLABLE KYO |
| 2DCF | ፳ | <reserved> |
| 2DD0 | ኸ፴ | ETHIOPIC SYLLABLE XYA → 1E7E0 ኸ፴ ethiopic syllable hhya |
| 2DD1 | ኸ፵ | ETHIOPIC SYLLABLE XYU → 1E7E1 ኸ፵ ethiopic syllable hhyu |
| 2DD2 | ኸ፶ | ETHIOPIC SYLLABLE XYI → 1E7E2 ኸ፶ ethiopic syllable hhyi |
| 2DD3 | ኸ፷ | ETHIOPIC SYLLABLE XYAA → 1E7E3 ኸ፷ ethiopic syllable hhyaa |
| 2DD4 | ኸ፸ | ETHIOPIC SYLLABLE XYEE → 1E7E4 ኸ፸ ethiopic syllable hhyee |
| 2DD5 | ኸ፹ | ETHIOPIC SYLLABLE XYE → 1E7E5 ኸ፹ ethiopic syllable hhye |
| 2DD6 | ኸ፺ | ETHIOPIC SYLLABLE XYO → 1E7E6 ኸ፺ ethiopic syllable hhyo |
| 2DD7 | ፺ | <reserved> |
| 2DD8 | ኸ፻ | ETHIOPIC SYLLABLE GYA |
| 2DD9 | ኸ፻፳ | ETHIOPIC SYLLABLE GYU |
| 2DDA | ኸ፻፳፱ | ETHIOPIC SYLLABLE GYI |
| 2ddb | ኸ፻፳፲ | ETHIOPIC SYLLABLE GYAA |
| 2DDC | ኸ፻፳፯ | ETHIOPIC SYLLABLE GYEE |
| 2DDD | ኸ፻፳፰ | ETHIOPIC SYLLABLE GYE |
| 2DDE | ኸ፻፳፱ | ETHIOPIC SYLLABLE GYO |

| | 2DE | 2DF |
|---|-----------|-----------|
| 0 | Ѡ 2DE0 | Ѣ 2DF0 |
| 1 | Ѥ 2DE1 | Ѧ 2DF1 |
| 2 | Ѩ 2DE2 | Ѭ 2DF2 |
| 3 | Ѯ 2DE3 | Ѱ 2DF3 |
| 4 | Ѳ 2DE4 | Ѵ 2DF4 |
| 5 | Ѷ 2DE5 | Ѹ 2DF5 |
| 6 | Ѻ 2DE6 | Ѽ 2DF6 |
| 7 | Ѽ 2DE7 | Ѿ 2DF7 |
| 8 | Ѽ 2DE8 | Ѽ 2DF8 |
| 9 | Ѽ 2DE9 | Ѽ 2DF9 |
| A | Ѽ 2DEA | Ѽ 2DFA |
| B | Ѽ 2DEB | Ѽ 2DFB |
| C | Ѽ 2DEC | Ѽ 2DFC |
| D | Ѽ 2DED | Ѽ 2DFD |
| E | Ѽ 2DEE | Ѽ 2DFE |
| F | Ѽ 2DEF | Ѽ 2DFF |

Old Church Slavonic combining letters

| | | |
|------|---|---|
| 2DE0 | Ѡ | COMBINING CYRILLIC LETTER BE |
| 2DE1 | Ѣ | COMBINING CYRILLIC LETTER VE |
| 2DE2 | Ѥ | COMBINING CYRILLIC LETTER GHE |
| 2DE3 | Ѧ | COMBINING CYRILLIC LETTER DE |
| 2DE4 | Ѩ | COMBINING CYRILLIC LETTER ZHE |
| 2DE5 | Ѭ | COMBINING CYRILLIC LETTER ZE |
| 2DE6 | Ѯ | COMBINING CYRILLIC LETTER KA |
| 2DE7 | Ѱ | COMBINING CYRILLIC LETTER EL |
| 2DE8 | Ѳ | COMBINING CYRILLIC LETTER EM → 1DDF Ѳ combining latin letter small capital m |
| 2DE9 | Ѵ | COMBINING CYRILLIC LETTER EN |
| 2DEA | Ѷ | COMBINING CYRILLIC LETTER O → 0366 Ѷ combining latin small letter o |
| 2DEB | Ѹ | COMBINING CYRILLIC LETTER PE |
| 2DEC | Ѻ | COMBINING CYRILLIC LETTER ER |
| 2DED | Ѽ | COMBINING CYRILLIC LETTER ES → 0368 Ѽ combining latin small letter c |
| 2DEE | Ѿ | COMBINING CYRILLIC LETTER TE |
| 2DEF | ѿ | COMBINING CYRILLIC LETTER HA → 036F ѿ combining latin small letter x |
| 2DF0 | Ѡ | COMBINING CYRILLIC LETTER TSE |
| 2DF1 | Ѣ | COMBINING CYRILLIC LETTER CHE |
| 2DF2 | Ѥ | COMBINING CYRILLIC LETTER SHA |
| 2DF3 | Ѧ | COMBINING CYRILLIC LETTER SHCHA |
| 2DF4 | Ѩ | COMBINING CYRILLIC LETTER FITA |
| 2DF5 | Ѭ | COMBINING CYRILLIC LETTER ES-TE • preferred representation is the sequence: 2DED Ѽ 2DEE Ѷ |
| 2DF6 | Ѯ | COMBINING CYRILLIC LETTER A → 0363 Ѯ combining latin small letter a |
| 2DF7 | Ѱ | COMBINING CYRILLIC LETTER IE → 0364 Ѱ combining latin small letter e |
| 2DF8 | Ѳ | COMBINING CYRILLIC LETTER DJERV |
| 2DF9 | Ѵ | COMBINING CYRILLIC LETTER MONOGRAPH UK |
| 2DFA | Ѷ | COMBINING CYRILLIC LETTER YAT |
| 2DFB | Ѹ | COMBINING CYRILLIC LETTER YU |
| 2DFC | Ѻ | COMBINING CYRILLIC LETTER IOTIFIED A |
| 2DFD | Ѽ | COMBINING CYRILLIC LETTER LITTLE YUS |
| 2DFE | Ѿ | COMBINING CYRILLIC LETTER BIG YUS |
| 2DFF | ѿ | COMBINING CYRILLIC LETTER IOTIFIED BIG YUS |

| | 2E0 | 2E1 | 2E2 | 2E3 | 2E4 | 2E5 | 2E6 | 2E7 |
|---|---|---|---|---|---|---|-----|-----|
| 0 |  2E00 |  2E10 |  2E20 |  2E30 |  2E40 |  2E50 | | |
| 1 |  2E01 |  2E11 |  2E21 |  2E31 |  2E41 |  2E51 | | |
| 2 |  2E02 |  2E12 |  2E22 |  2E32 |  2E42 |  2E52 | | |
| 3 |  2E03 |  2E13 |  2E23 |  2E33 |  2E43 |  2E53 | | |
| 4 |  2E04 |  2E14 |  2E24 |  2E34 |  2E44 |  2E54 | | |
| 5 |  2E05 |  2E15 |  2E25 |  2E35 |  2E45 |  2E55 | | |
| 6 |  2E06 |  2E16 |  2E26 |  2E36 |  2E46 |  2E56 | | |
| 7 |  2E07 |  2E17 |  2E27 |  2E37 |  2E47 |  2E57 | | |
| 8 |  2E08 |  2E18 |  2E28 |  2E38 |  2E48 |  2E58 | | |
| 9 |  2E09 |  2E19 |  2E29 |  2E39 |  2E49 |  2E59 | | |
| A |  2E0A |  2E1A |  2E2A |  2E3A |  2E4A |  2E5A | | |
| B |  2E0B |  2E1B |  2E2B |  2E3B |  2E4B |  2E5B | | |
| C |  2E0C |  2E1C |  2E2C |  2E3C |  2E4C |  2E5C | | |
| D |  2E0D |  2E1D |  2E2D |  2E3D |  2E4D |  2E5D | | |
| E |  2E0E |  2E1E |  2E2E |  2E3E |  2E4E | | | |
| F |  2E0F |  2E1F |  2E2F |  2E3F |  2E4F | | | |

New Testament editorial symbols

- 2E00 ∟ RIGHT ANGLE SUBSTITUTION MARKER
→ 231C ∟ top left corner
- 2E01 ∟ RIGHT ANGLE DOTTED SUBSTITUTION MARKER
- 2E02 ⌈ LEFT SUBSTITUTION BRACKET
- 2E03 ⌋ RIGHT SUBSTITUTION BRACKET
- 2E04 ⌈ LEFT DOTTED SUBSTITUTION BRACKET
- 2E05 ⌋ RIGHT DOTTED SUBSTITUTION BRACKET
- 2E06 ⁀ RAISED INTERPOLATION MARKER
→ 22A4 ⁀ down tack
- 2E07 ⁀ RAISED DOTTED INTERPOLATION MARKER
- 2E08 ⌵ DOTTED TRANSPOSITION MARKER
- 2E09 ⌵ LEFT TRANSPOSITION BRACKET
- 2E0A ⌶ RIGHT TRANSPOSITION BRACKET
- 2E0B ◻ RAISED SQUARE
• used as an opening raised omission bracket
- 2E0C ⌵ LEFT RAISED OMISSION BRACKET
• used as an opening or closing raised omission bracket
- 2E0D ⌶ RIGHT RAISED OMISSION BRACKET
• used as a closing or opening raised omission bracket

Ancient Greek textual symbols

- 2E0E ⸰ EDITORIAL CORONIS
→ 1FBD ⸰ greek koronis
- 2E0F — PARAGRAPHOS
- 2E10 — FORKED PARAGRAPHOS
- 2E11 — REVERSED FORKED PARAGRAPHOS
- 2E12 ⸱ HYPODIASTOLE
= ypodiaستي
- 2E13 ⸴ DOTTED OBELOS
• glyph variants may look like ‘⸴’ or ‘⸴’
→ 2052 ⸴ commercial minus sign
- 2E14 ⸵ DOWNWARDS ANCORA
• contrary to its formal name this symbol points upwards
- 2E15 ⸶ UPWARDS ANCORA
• contrary to its formal name this symbol points downwards
- 2E16 ⸷ DOTTED RIGHT-POINTING ANGLE
= dipole periestigmene

Ancient Near-Eastern linguistic symbol

- 2E17 ≋ DOUBLE OBLIQUE HYPHEN
• used in ancient Near-Eastern linguistics
• hyphen in Fraktur text uses 002D - or 2010 -, but with a ‘≋’ glyph in Fraktur fonts
→ 002D - hyphen-minus
→ 003D = equals sign
→ 2010 - hyphen
→ 2E40 = double hyphen
→ 2E5D ≋ oblique hyphen

General punctuation

- 2E18 ı INVERTED INTERROBANG
= gnaborretni
→ 203D ı interrobang
- 2E19 𐌵 PALM BRANCH
• used as a separator

Dictionary punctuation

These punctuation marks are used mostly in German dictionaries, to indicate umlaut or case changes with abbreviated stems.

- 2E1A ¨ HYPHEN WITH DIAERESIS
• indicates umlaut of the stem vowel of a plural form
- 2E1B ˜ TILDE WITH RING ABOVE
• indicates change in case for derived form

Brackets

- 2E1C ⌵ LEFT LOW PARAPHRASE BRACKET
- 2E1D ⌶ RIGHT LOW PARAPHRASE BRACKET
• used in N'Ko

Dictionary punctuation

- 2E1E ˙ TILDE WITH DOT ABOVE
• indicates derived form changes to uppercase
- 2E1F ˘ TILDE WITH DOT BELOW
• indicates derived form changes to lowercase

Brackets

- 2E20 † LEFT VERTICAL BAR WITH QUILL
→ 2045 † left square bracket with quill
- 2E21 ‡ RIGHT VERTICAL BAR WITH QUILL

Half brackets

These form a set of four corner brackets and are used editorially. They are distinguished from mathematical floor and ceiling characters. Occasionally quine corners are substituted for half brackets.

- 2E22 ⸀ TOP LEFT HALF BRACKET
→ 2308 ⸀ left ceiling
→ 231C ∟ top left corner
→ 300C ∟ left corner bracket
- 2E23 ⸁ TOP RIGHT HALF BRACKET
- 2E24 ⸂ BOTTOM LEFT HALF BRACKET
- 2E25 ⸃ BOTTOM RIGHT HALF BRACKET

Brackets

- 2E26 ⸄ LEFT SIDEWAYS U BRACKET
→ 2282 ⸄ subset of
- 2E27 ⸅ RIGHT SIDEWAYS U BRACKET
→ 2283 ⸅ superset of
- 2E28 ⸆ LEFT DOUBLE PARENTHESIS
→ 2985 ⸆ left white parenthesis
→ FF5F ⸆ fullwidth left white parenthesis
- 2E29 ⸇ RIGHT DOUBLE PARENTHESIS

Historic punctuation

See also historic punctuation with multiple dots in the range 2058-205E.

- 2E2A ∴ TWO DOTS OVER ONE DOT PUNCTUATION
- 2E2B ∵ ONE DOT OVER TWO DOTS PUNCTUATION
- 2E2C ∶ SQUARED FOUR DOT PUNCTUATION
- 2E2D ∷ FIVE DOT MARK
- 2E2E ۞ REVERSED QUESTION MARK
= punctus percontativus
→ 003F ۞ question mark
→ 00BF ı inverted question mark
→ 061F ۞ arabic question mark
- 2E2F ҃ VERTICAL TILDE
• used for Cyrillic yerik
→ 033E ҃ combining vertical tilde
→ A67F ҃ cyrillic payerok

- 2E30 ◦ RING POINT
- used in Avestan
 - 2218 ◦ ring operator
 - 25E6 ◦ white bullet
- 2E31 · WORD SEPARATOR MIDDLE DOT
- used in Avestan, Samaritan, ...
 - 00B7 · middle dot

Palaeotype transliteration symbol

- 2E32 ˆ TURNED COMMA
- indicates nasalization
 - 060C ˆ arabic comma



Historic punctuation

- 2E33 . RAISED DOT
- glyph position intermediate between 002E . and 00B7 ·
 - 002E . full stop
 - 00B7 · middle dot
- 2E34 ˆ RAISED COMMA
- 002C , comma

Palaeotype transliteration symbols

- 2E35 ˆ TURNED SEMICOLON
- indicates sudden glottal closure
 - 061B ˆ arabic semicolon
- 2E36 † DAGGER WITH LEFT GUARD
- indicates retracted pronunciation
- 2E37 ‡ DAGGER WITH RIGHT GUARD
- indicates advanced pronunciation
- 2E38 † TURNED DAGGER
- indicates retroflex pronunciation
 - 2020 † dagger
- 2E39 § TOP HALF SECTION SIGN
- indicates pronunciation on one side of the mouth only
 - 00A7 § section sign

Dashes

- 2E3A  TWO-EM DASH
- = omission dash
 - 2014 — em dash
- 2E3B  THREE-EM DASH

Alternate forms of punctuation

- 2E3C . STENOGRAPHIC FULL STOP
- used in shorthands and stenographies
 - 002E . full stop
 - 166E x canadian syllabics full stop
- 2E3D ⋮ VERTICAL SIX DOTS
- 205E ⋮ vertical four dots
 - 2999 ⋮ dotted fence
- 2E3E ⋯ WIGGLY VERTICAL LINE
- 2307 ⋯ wavy line
 - 299A ⋯ vertical zigzag line

Historic punctuation

- 2E3F ¶ CAPITULUM
- ancestor of the pilcrow sign
 - 00B6 ¶ pilcrow sign

Double hyphen

The double hyphen is used in transcription of old German manuscripts, and occasionally as a non-standard punctuation mark. It is not intended for the representation of normal hyphens, whose doubled forms in Fraktur text are considered glyphic variants.

- 2E40 = DOUBLE HYPHEN
- 003D = equals sign
 - 2010 - hyphen
 - 2E17 ≠ double oblique hyphen
 - 30A0 = katakana-hiragana double hyphen
 - A78A = modifier letter short equals sign

Reversed punctuation

- 2E41 ˆ REVERSED COMMA
- Old Hungarian
 - used occasionally in Sindhi when Sindhi is written in the Arabic script
 - 002C , comma
 - 060C ˆ arabic comma
- 2E42 “ DOUBLE LOW-REVERSED-9 QUOTATION MARK
- 201E „ double low-9 quotation mark

Miscellaneous punctuation

- 2E43 ← DASH WITH LEFT UPTURN
- functions as a paragraphos in some Slavonic texts
 - 2E0F ← paragraphos
- 2E44 ∷ DOUBLE SUSPENSION MARK
- indicates omission of letters in a word on some Byzantine Greek seals and coins
 - 0374 ∷ greek numeral sign

Typicon punctuation

- 2E45 ˆ INVERTED LOW KAVYKA
- 2E46 × INVERTED LOW KAVYKA WITH KAVYKA ABOVE
- 2A46 ∪ union above intersection
 - AB5B × modifier breve with inverted breve
- 2E47 ˘ LOW KAVYKA
- A67E ˘ cyrillic kavyka
- 2E48 ˙ LOW KAVYKA WITH DOT
- 2E49 ∷ DOUBLE STACKED COMMA

Historic punctuation

- 2E4A / DOTTED SOLIDUS
- = virgula suspensiva
 - indicates a medial disjunction more than solidus but less than punctus elevatus
- 2E4B † TRIPLE DAGGER
- 2020 † dagger
 - 2021 † double dagger
- 2E4C ∷ MEDIEVAL COMMA
- indicates a minor medial pause or disjunction of sense
- 2E4D ¶ PARAGRAPHUS MARK
- indicates the beginning of a paragraph, section, stanza, or proposition
 - 00B6 ¶ pilcrow sign
 - 204B ¶ reversed pilcrow sign
 - 2E0F ← paragraphos
 - 2E3F ¶ capitulum
- 2E4E ∷ PUNCTUS ELEVATUS MARK
- This mark indicates a major intermediate pause where the sensus is complete but the sentence is not; this is similar in some regards to the modern use of a semicolon.

- 2E4F ≍ CORNISH VERSE DIVIDER
 2E50 ✠ CROSS PATTY WITH RIGHT CROSSBAR
 → 2720 ✠ maltese cross
 → 2C75 Ɔ latin capital letter half h
 2E51 ✠ CROSS PATTY WITH LEFT CROSSBAR
 → A7F5 Ɔ latin capital letter reversed half h
 2E52 ǀ TIRONIAN SIGN CAPITAL ET
 → 204A ǀ tironian sign et
 2E53 ʔ MEDIEVAL EXCLAMATION MARK
 2E54 ʔ MEDIEVAL QUESTION MARK

Brackets

These brackets indicate ellipsis in certain conventions for Japanese transliteration.

- 2E55 { LEFT SQUARE BRACKET WITH STROKE
 • optional ellipsis
 → 2045 { left square bracket with quill
 2E56 } RIGHT SQUARE BRACKET WITH STROKE
 2E57 { LEFT SQUARE BRACKET WITH DOUBLE STROKE
 • obligatory ellipsis
 2E58 } RIGHT SQUARE BRACKET WITH DOUBLE STROKE

Parentheses top and bottom halves

These are used in pairs in extended IPA to indicate dubious phonemes or questionable presence of a sound.

- 2E59 (TOP HALF LEFT PARENTHESIS
 2E5A) TOP HALF RIGHT PARENTHESIS
 2E5B (BOTTOM HALF LEFT PARENTHESIS
 2E5C) BOTTOM HALF RIGHT PARENTHESIS

Oblique hyphen

The oblique hyphen is historic punctuation seen in some medieval and Renaissance manuscripts. In some modern lexicography an oblique hyphen is used distinctly to indicate hyphenation which is retained when a word is not broken at a line boundary.

- 2E5D - OBLIQUE HYPHEN
 → 2010 - hyphen
 → 2E17 - double oblique hyphen

| | 2E8 | 2E9 | 2EA | 2EB | 2EC | 2ED | 2EE | 2EF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | ㇇ 2E80 | 尢 2E90 | 民 2EA0 | 彡 2EB0 | 卍 2EC0 | 𠂔 2ED0 | 𠂕 2EE0 | 龙 2EF0 |
| 1 | 厂 2E81 | 允 2E91 | 汜 2EA1 | 𠂔 2EB1 | 虎 2EC1 | 長 2ED1 | 晉 2EE1 | 龜 2EF1 |
| 2 | 冫 2E82 | 巳 2E92 | 氷 2EA2 | 𠂔 2EB2 | 衤 2EC2 | 𠂔 2ED2 | 𠂔 2EE2 | 龜 2EF2 |
| 3 | 乚 2E83 | 么 2E93 | 灬 2EA3 | 𠂔 2EB3 | 𠂔 2EC3 | 长 2ED3 | 骨 2EE3 | 龟 2EF3 |
| 4 | 乚 2E84 | 互 2E94 | 𠂔 2EA4 | 𠂔 2EB4 | 西 2EC4 | 门 2ED4 | 鬼 2EE4 | |
| 5 | 亻 2E85 | 𠂔 2E95 | 𠂔 2EA5 | 𠂔 2EB5 | 见 2EC5 | 𠂔 2ED5 | 𠂔 2EE5 | |
| 6 | 𠂔 2E86 | 𠂔 2E96 | 𠂔 2EA6 | 𠂔 2EB6 | 角 2EC6 | 𠂔 2ED6 | 𠂔 2EE6 | |
| 7 | 𠂔 2E87 | 小 2E97 | 𠂔 2EA7 | 𠂔 2EB7 | 角 2EC7 | 𠂔 2ED7 | 𠂔 2EE7 | |
| 8 | 𠂔 2E88 | 𠂔 2E98 | 𠂔 2EA8 | 𠂔 2EB8 | 𠂔 2EC8 | 青 2ED8 | 麦 2EE8 | |
| 9 | 𠂔 2E89 | 女 2E99 | 王 2EA9 | 𠂔 2EB9 | 贝 2EC9 | 韦 2ED9 | 黄 2EE9 | |
| A | 卜 2E8A | | 𠂔 2EAA | 𠂔 2EBA | 𠂔 2ECA | 𠂔 2EDA | 𠂔 2EEA | |
| B | 𠂔 2E8B | 𠂔 2E9B | 𠂔 2EAB | 𠂔 2EBB | 𠂔 2ECB | 𠂔 2EDB | 𠂔 2EEB | |
| C | 𠂔 2E8C | 𠂔 2E9C | 𠂔 2EAC | 𠂔 2EBC | 𠂔 2ECC | 𠂔 2EDC | 𠂔 2EEC | |
| D | 𠂔 2E8D | 𠂔 2E9D | 𠂔 2EAD | 𠂔 2EBD | 𠂔 2ECD | 𠂔 2EDD | 𠂔 2EED | |
| E | 𠂔 2E8E | 𠂔 2E9E | 𠂔 2EAE | 𠂔 2EBE | 𠂔 2ECE | 𠂔 2EDE | 𠂔 2EEE | |
| F | 允 2E8F | 母 2E9F | 𠂔 2EAF | 𠂔 2EBF | 𠂔 2ECF | 𠂔 2EDF | 𠂔 2EEF | |

For the characters in this block whose representative glyph takes up only a portion of the em-box, the placement relative to the em-box is either centered or respects prototypical usage. The placement of the representative glyph is for informational purposes only, and should not be considered a recommendation for implementations.

CJK radicals supplement

2E80 彳 CJK RADICAL REPEAT

2E81 廴 CJK RADICAL CLIFF

→ 5382 廴

→ 20086 廴

2E82 冫 CJK RADICAL SECOND ONE

→ 4E5B 冫

2E83 凵 CJK RADICAL SECOND TWO

→ 4E5A 凵

2E84 乚 CJK RADICAL SECOND THREE

→ 4E59 乚

2E85 亻 CJK RADICAL PERSON

• form used on left side

→ 4EBB 亻

2E86 冂 CJK RADICAL BOX

→ 5182 冂

2E87 凵 CJK RADICAL TABLE

→ 51E0 凵

→ 20628 凵

2E88 ㄥ CJK RADICAL KNIFE ONE

• form used at top

→ 5200 ㄥ

→ 2008A ㄥ

2E89 刂 CJK RADICAL KNIFE TWO

• form used on right side

→ 5202 刂

2E8A 亠 CJK RADICAL DIVINATION

• form used at top

→ 535C 亠

2E8B 卮 CJK RADICAL SEAL

• form used at bottom

→ 353E 卮

2E8C 丷 CJK RADICAL SMALL ONE

• form used at top

→ 5C0F 丷

2E8D 彡 CJK RADICAL SMALL TWO

• form used at top

→ 5C0F 彡

→ 2D544 彡

2E8E 冫 CJK RADICAL LAME ONE

→ 5C22 冫

→ 5140 冫

2E8F 允 CJK RADICAL LAME TWO

→ 5C23 允

2E90 尢 CJK RADICAL LAME THREE

→ 5C22 尢

2E91 允 CJK RADICAL LAME FOUR

→ 5C23 允

→ 21BC2 允

2E92 巳 CJK RADICAL SNAKE

→ 5DF3 巳

2E93 纟 CJK RADICAL THREAD

→ 5E7A 纟

2E94 彑 CJK RADICAL SNOUT ONE

→ 5F51 彑

2E95 彑 CJK RADICAL SNOUT TWO

• actually a form of the radical for hand, despite its resemblance in shape to the radical for snout

→ 5F50 彑

→ 2B739 彑

2E96 忄 CJK RADICAL HEART ONE

• form used on left side

→ 5FC4 忄

2E97 忄 CJK RADICAL HEART TWO

• form used at bottom

→ 38FA 忄

→ 5FC3 忄

2E98 扌 CJK RADICAL HAND

• form used on left side

→ 624C 扌

2E99 攴 CJK RADICAL RAP

• form used on right side

→ 6535 攴

2E9A ☒ <reserved>

2E9B 冫 CJK RADICAL CHOKE

→ 65E1 冫

2E9C ☒ CJK RADICAL SUN

• actually a form of the radical for hat, despite its resemblance in shape to the radical for sun

→ 5183 冫

→ 65E5 冫

2E9D 月 CJK RADICAL MOON

→ 6708 月

2E9E 歺 CJK RADICAL DEATH

→ 6B7A 歺

2E9F 母 CJK RADICAL MOTHER

≈ 6BCD 母

2EA0 民 CJK RADICAL CIVILIAN

→ 6C11 民

2EA1 氵 CJK RADICAL WATER ONE

• form used on left side

→ 6C35 氵

2EA2 氷 CJK RADICAL WATER TWO

• form used (rarely) at bottom

→ 6C3A 氷

2EA3 灬 CJK RADICAL FIRE

• form used at bottom

→ 706C 灬

2EA4 𠂔 CJK RADICAL PAW ONE

• form used at top

→ 722B 𠂔

2EA5 𠂔 CJK RADICAL PAW TWO

• form used at top

→ 722B 𠂔

2EA6 𠂔 CJK RADICAL SIMPLIFIED HALF TREE TRUNK

→ 4E2C 𠂔

2EA7 牪 CJK RADICAL COW

→ 725B 牪

→ 20092 牪

2EA8 犴 CJK RADICAL DOG

• form used on left side

→ 72AD 犴

2EA9 王 CJK RADICAL JADE

• form used on left side

→ 738B 王

→ 248E9 王

| | | | | | |
|------|---|---|------|---|---|
| 2EAA | 疋 | CJK RADICAL BOLT OF CLOTH • form used on left side → 758B 疋 → 24D14 疋 | 2EC1 | 虎 | CJK RADICAL TIGER → 864E 虎 |
| 2EAB | 目 | CJK RADICAL EYE • form used at top → 2EB2 目 cjk radical net two → 76EE 目 → 7F52 目 | 2EC2 | 衤 | CJK RADICAL CLOTHES • form used on left side → 8864 衤 |
| 2EAC | 示 | CJK RADICAL SPIRIT ONE → 793A 示 | 2EC3 | 西 | CJK RADICAL WEST ONE • form used at top → 8980 西 |
| 2EAD | 示 | CJK RADICAL SPIRIT TWO → 793B 示 | 2EC4 | 西 | CJK RADICAL WEST TWO • form used on left side → 897F 西 |
| 2EAE | 竹 | CJK RADICAL BAMBOO → 7AF9 竹 → 25AD7 竹 | 2EC5 | 见 | CJK RADICAL C-SIMPLIFIED SEE → 89C1 见 |
| 2EAF | 纟 | CJK RADICAL SILK • form used on left side → 7CF9 纟 | 2EC6 | 角 | CJK RADICAL SIMPLIFIED HORN → 89D2 角 |
| 2EB0 | 纟 | CJK RADICAL C-SIMPLIFIED SILK • form used on left side → 7E9F 纟 | 2EC7 | 角 | CJK RADICAL HORN → 278B2 角 |
| 2EB1 | 冫 | CJK RADICAL NET ONE → 7F53 冫 | 2EC8 | 讠 | CJK RADICAL C-SIMPLIFIED SPEECH → 8BA0 讠 |
| 2EB2 | 冫 | CJK RADICAL NET TWO → 2EAB 冫 cjk radical eye → 7F52 冫 → 26270 冫 | 2EC9 | 贝 | CJK RADICAL C-SIMPLIFIED SHELL → 8D1D 贝 |
| 2EB3 | 冫 | CJK RADICAL NET THREE → 34C1 冫 → 7F51 冫 | 2ECA | 足 | CJK RADICAL FOOT • form used on left side → 8DB3 足 → 27FB7 足 |
| 2EB4 | 冫 | CJK RADICAL NET FOUR → 34C1 冫 → 7F51 冫 | 2ECB | 车 | CJK RADICAL C-SIMPLIFIED CART → 8F66 车 |
| 2EB5 | 罒 | CJK RADICAL MESH → 2626B 罒 | 2ECC | 辵 | CJK RADICAL SIMPLIFIED WALK → 8FB6 辵 |
| 2EB6 | 羊 | CJK RADICAL SHEEP • form used on left side → 7F8A 羊 | 2ECD | 辵 | CJK RADICAL WALK ONE → 8FB6 辵 |
| 2EB7 | 羊 | CJK RADICAL RAM • form used at top → 7F8A 羊 → 2634C 羊 | 2ECE | 辵 | CJK RADICAL WALK TWO → 8FB6 辵 |
| 2EB8 | 羊 | CJK RADICAL EWE → 7F8B 羊 → 2634B 羊 | 2ECF | 阝 | CJK RADICAL CITY • form used on right side → 9091 阝 |
| 2EB9 | 耂 | CJK RADICAL OLD → 8002 耂 | 2ED0 | 钅 | CJK RADICAL C-SIMPLIFIED GOLD → 9485 钅 |
| 2EBA | 巾 | CJK RADICAL BRUSH ONE → 8080 巾 | 2ED1 | 長 | CJK RADICAL LONG ONE → 9577 長 |
| 2EBB | 巾 | CJK RADICAL BRUSH TWO → 807F 巾 | 2ED2 | 長 | CJK RADICAL LONG TWO • form used on left side → 9578 長 |
| 2EBC | 月 | CJK RADICAL MEAT → 8089 肉 | 2ED3 | 长 | CJK RADICAL C-SIMPLIFIED LONG → 957F 长 |
| 2EBD | 臼 | CJK RADICAL MORTAR → 81FC 臼 → 26951 臼 | 2ED4 | 门 | CJK RADICAL C-SIMPLIFIED GATE → 95E8 门 |
| 2EBE | 艹 | CJK RADICAL GRASS ONE → 8279 艹 | 2ED5 | 阜 | CJK RADICAL MOUND ONE → 961C 阜 → 28E0F 阜 |
| 2EBF | 艹 | CJK RADICAL GRASS TWO → 8279 艹 | 2ED6 | 阝 | CJK RADICAL MOUND TWO • form used on left side → 961D 阝 |
| 2EC0 | 艹 | CJK RADICAL GRASS THREE → 8279 艹 | 2ED7 | 雨 | CJK RADICAL RAIN → 96E8 雨 |
| | | | 2ED8 | 青 | CJK RADICAL BLUE → 9752 青 |
| | | | 2ED9 | 韦 | CJK RADICAL C-SIMPLIFIED TANNED LEATHER → 97E6 韦 |
| | | | 2EDA | 页 | CJK RADICAL C-SIMPLIFIED LEAF → 9875 页 |
| | | | 2EDB | 风 | CJK RADICAL C-SIMPLIFIED WIND → 98CE 风 |

| | | |
|------|---|--|
| 2EDC | 飞 | CJK RADICAL C-SIMPLIFIED FLY → 98DE 飞 |
| 2EDD | 食 | CJK RADICAL EAT ONE • form used at bottom → 98DF 食 |
| 2EDE | 食 | CJK RADICAL EAT TWO • form used on left side → 2967F 食 |
| 2EDF | 食 | CJK RADICAL EAT THREE • form used on left side → 98E0 食 |
| 2EE0 | 饣 | CJK RADICAL C-SIMPLIFIED EAT • form used on left side → 9963 饣 |
| 2EE1 | 髟 | CJK RADICAL HEAD → 29810 髟 |
| 2EE2 | 马 | CJK RADICAL C-SIMPLIFIED HORSE → 9A6C 马 |
| 2EE3 | 骨 | CJK RADICAL BONE → 9AA8 骨 |
| 2EE4 | 鬼 | CJK RADICAL GHOST → 9B3C 鬼 |
| 2EE5 | 鱼 | CJK RADICAL C-SIMPLIFIED FISH → 9C7C 鱼 |
| 2EE6 | 鸟 | CJK RADICAL C-SIMPLIFIED BIRD → 9E1F 鸟 |
| 2EE7 | 鹵 | CJK RADICAL C-SIMPLIFIED SALT → 5364 鹵 |
| 2EE8 | 麦 | CJK RADICAL SIMPLIFIED WHEAT → 9EA6 麦 |
| 2EE9 | 黄 | CJK RADICAL SIMPLIFIED YELLOW → 9EC4 黄 |
| 2EEA | 黾 | CJK RADICAL C-SIMPLIFIED FROG → 9EFE 黾 |
| 2EEB | 齐 | CJK RADICAL J-SIMPLIFIED EVEN → 6589 齐 |
| 2EEC | 齐 | CJK RADICAL C-SIMPLIFIED EVEN → 9F50 齐 |
| 2EED | 齒 | CJK RADICAL J-SIMPLIFIED TOOTH → 6B6F 齒 |
| 2EEE | 齿 | CJK RADICAL C-SIMPLIFIED TOOTH → 9F7F 齿 |
| 2EEF | 龍 | CJK RADICAL J-SIMPLIFIED DRAGON → 7ADC 龍 → 9F8D 龍 |
| 2EF0 | 龙 | CJK RADICAL C-SIMPLIFIED DRAGON → 9F99 龙 |
| 2EF1 | 龜 | CJK RADICAL TURTLE → 9F9C 龜 |
| 2EF2 | 龜 | CJK RADICAL J-SIMPLIFIED TURTLE → 4E80 龜 |
| 2EF3 | 龟 | CJK RADICAL C-SIMPLIFIED TURTLE ≈ 9F9F 龟 |

| | 2F0 | 2F1 | 2F2 | 2F3 | 2F4 | 2F5 | 2F6 | 2F7 | 2F8 | 2F9 | 2FA | 2FB | 2FC | 2FD |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 一 2F00 | 凵 2F10 | 士 2F20 | 己 2F30 | 支 2F40 | 比 2F50 | 瓜 2F60 | 示 2F70 | 聿 2F80 | 衣 2F90 | 辰 2FA0 | 革 2FB0 | 鬲 2FC0 | 鼻 2FD0 |
| 1 | 丨 2F01 | 刀 2F11 | 攴 2F21 | 巾 2F31 | 攴 2F41 | 毛 2F51 | 瓦 2F61 | 肉 2F71 | 肉 2F81 | 冫 2F91 | 辵 2FA1 | 韋 2FB1 | 鬼 2FC1 | 齊 2FD1 |
| 2 | 丶 2F02 | 力 2F12 | 攴 2F22 | 干 2F32 | 文 2F42 | 氏 2F52 | 甘 2F62 | 禾 2F72 | 臣 2F82 | 見 2F92 | 邑 2FA2 | 韭 2FB2 | 魚 2FC2 | 齒 2FD2 |
| 3 | 丿 2F03 | 勹 2F13 | 夕 2F23 | 幺 2F33 | 斗 2F43 | 气 2F53 | 生 2F63 | 穴 2F73 | 自 2F83 | 角 2F93 | 酉 2FA3 | 音 2FB3 | 鳥 2FC3 | 龍 2FD3 |
| 4 | 乙 2F04 | 匕 2F14 | 大 2F24 | 广 2F34 | 斤 2F44 | 水 2F54 | 用 2F64 | 立 2F74 | 至 2F84 | 言 2F94 | 采 2FA4 | 頁 2FB4 | 鹵 2FC4 | 龜 2FD4 |
| 5 | 丿 2F05 | 匚 2F15 | 女 2F25 | 廴 2F35 | 方 2F45 | 火 2F55 | 田 2F65 | 竹 2F75 | 白 2F85 | 谷 2F95 | 里 2FA5 | 風 2FB5 | 鹿 2FC5 | 龠 2FD5 |
| 6 | 二 2F06 | 匚 2F16 | 子 2F26 | 廴 2F36 | 无 2F46 | 爪 2F56 | 疋 2F66 | 米 2F76 | 舌 2F86 | 豆 2F96 | 金 2FA6 | 飛 2FB6 | 麥 2FC6 | |
| 7 | 一 2F07 | 十 2F17 | 宀 2F27 | 弋 2F37 | 日 2F47 | 父 2F57 | 疒 2F67 | 糸 2F77 | 舛 2F87 | 豕 2F97 | 長 2FA7 | 食 2FB7 | 麻 2FC7 | |
| 8 | 人 2F08 | 卜 2F18 | 寸 2F28 | 弓 2F38 | 日 2F48 | 爻 2F58 | 彳 2F68 | 缶 2F78 | 舟 2F88 | 豸 2F98 | 門 2FA8 | 首 2FB8 | 黃 2FC8 | |
| 9 | 儿 2F09 | 凵 2F19 | 小 2F29 | 廴 2F39 | 月 2F49 | 月 2F59 | 白 2F69 | 网 2F79 | 艮 2F89 | 貝 2F99 | 阜 2FA9 | 香 2FB9 | 黍 2FC9 | |
| A | 入 2FA0 | 厂 2FA1 | 尢 2FA2 | 彡 2FA3 | 木 2FA4 | 片 2FA5 | 皮 2FA6 | 羊 2FA7 | 色 2FA8 | 赤 2FA9 | 隶 2FAA | 馬 2FBA | 黑 2FCA | |
| B | 八 2F0B | 厶 2F1B | 尸 2F2B | 彳 2F3B | 欠 2F4B | 牙 2F5B | 皿 2F6B | 羽 2F7B | 艸 2F8B | 走 2F9B | 隹 2FAB | 骨 2FBB | 髡 2FCB | |
| C | 冂 2F0C | 又 2F1C | 中 2F2C | 心 2F3C | 止 2F4C | 牛 2F5C | 目 2F6C | 老 2F7C | 虎 2F8C | 足 2F9C | 雨 2FAC | 高 2FBC | 黽 2FCC | |
| D | 冂 2F0D | 凵 2F1D | 山 2F2D | 戈 2F3D | 歹 2F4D | 犬 2F5D | 矛 2F6D | 而 2F7D | 虫 2F8D | 身 2F9D | 青 2FAD | 髟 2FBD | 鼎 2FCD | |
| E | 彳 2F0E | 凵 2F1E | 彳 2F2E | 戶 2F3E | 殳 2F4E | 玄 2F5E | 矢 2F6E | 耒 2F7E | 血 2F8E | 車 2F9E | 非 2FAE | 鬥 2FBE | 鼓 2FCE | |
| F | 几 2F0F | 土 2F1F | 工 2F2F | 手 2F3F | 母 2F4F | 玉 2F5F | 石 2F6F | 耳 2F7F | 行 2F8F | 辛 2F9F | 面 2FAF | 鬯 2FBF | 鼠 2FCF | |

















Kangxi radicals

| | | | | | |
|------|---|---|------|---|--|
| 2F00 | 一 | KANGXI RADICAL ONE ≈ 4E00 一 | 2F1E | 口 | KANGXI RADICAL ENCLOSURE ≈ 56D7 口 |
| 2F01 | 丨 | KANGXI RADICAL LINE ≈ 4E28 丨 | 2F1F | 土 | KANGXI RADICAL EARTH ≈ 571F 土 |
| 2F02 | 丶 | KANGXI RADICAL DOT ≈ 4E36 丶 | 2F20 | 士 | KANGXI RADICAL SCHOLAR ≈ 58EB 士 |
| 2F03 | 丿 | KANGXI RADICAL SLASH ≈ 4E3F 丿 | 2F21 | 攴 | KANGXI RADICAL GO ≈ 5902 攴 |
| 2F04 | 乙 | KANGXI RADICAL SECOND ≈ 4E59 乙 | 2F22 | 攴 | KANGXI RADICAL GO SLOWLY ≈ 590A 攴 |
| 2F05 | 丨 | KANGXI RADICAL HOOK ≈ 4E85 丨 | 2F23 | 夕 | KANGXI RADICAL EVENING ≈ 5915 夕 |
| 2F06 | 二 | KANGXI RADICAL TWO ≈ 4E8C 二 | 2F24 | 大 | KANGXI RADICAL BIG ≈ 5927 大 |
| 2F07 | 宀 | KANGXI RADICAL LID ≈ 4EA0 宀 | 2F25 | 女 | KANGXI RADICAL WOMAN ≈ 5973 女 |
| 2F08 | 人 | KANGXI RADICAL MAN ≈ 4EBA 人 | 2F26 | 子 | KANGXI RADICAL CHILD ≈ 5B50 子 |
| 2F09 | 儿 | KANGXI RADICAL LEGS ≈ 513F 儿 | 2F27 | 宀 | KANGXI RADICAL ROOF ≈ 5B80 宀 |
| 2F0A | 入 | KANGXI RADICAL ENTER ≈ 5165 入 | 2F28 | 寸 | KANGXI RADICAL INCH ≈ 5BF8 寸 |
| 2F0B | 八 | KANGXI RADICAL EIGHT ≈ 516B 八 | 2F29 | 小 | KANGXI RADICAL SMALL ≈ 5C0F 小 |
| 2F0C | 冂 | KANGXI RADICAL DOWN BOX ≈ 5182 冂 | 2F2A | 尢 | KANGXI RADICAL LAME → 21BC1 尢 ≈ 5C22 尢 |
| 2F0D | 宀 | KANGXI RADICAL COVER ≈ 5196 宀 | 2F2B | 尸 | KANGXI RADICAL CORPSE ≈ 5C38 尸 |
| 2F0E | 冫 | KANGXI RADICAL ICE ≈ 51AB 冫 | 2F2C | 屮 | KANGXI RADICAL SPROUT ≈ 5C6E 屮 |
| 2F0F | 几 | KANGXI RADICAL TABLE ≈ 51E0 几 | 2F2D | 山 | KANGXI RADICAL MOUNTAIN ≈ 5C71 山 |
| 2F10 | 凵 | KANGXI RADICAL OPEN BOX ≈ 51F5 凵 | 2F2E | 巛 | KANGXI RADICAL RIVER ≈ 5DDB 巛 |
| 2F11 | 刀 | KANGXI RADICAL KNIFE ≈ 5200 刀 | 2F2F | 工 | KANGXI RADICAL WORK ≈ 5DE5 工 |
| 2F12 | 力 | KANGXI RADICAL POWER ≈ 529B 力 | 2F30 | 己 | KANGXI RADICAL ONESELF ≈ 5DF1 己 |
| 2F13 | 勹 | KANGXI RADICAL WRAP ≈ 52F9 勹 | 2F31 | 巾 | KANGXI RADICAL TURBAN ≈ 5DFE 巾 |
| 2F14 | 匕 | KANGXI RADICAL SPOON ≈ 5315 匕 | 2F32 | 干 | KANGXI RADICAL DRY ≈ 5E72 干 |
| 2F15 | 凵 | KANGXI RADICAL RIGHT OPEN BOX ≈ 531A 凵 | 2F33 | 纟 | KANGXI RADICAL SHORT THREAD ≈ 5E7A 纟 |
| 2F16 | 匚 | KANGXI RADICAL HIDING ENCLOSURE ≈ 5338 匚 | 2F34 | 广 | KANGXI RADICAL DOTTED CLIFF ≈ 5E7F 广 |
| 2F17 | 十 | KANGXI RADICAL TEN ≈ 5341 十 | 2F35 | 辶 | KANGXI RADICAL LONG STRIDE ≈ 5EF4 辶 |
| 2F18 | 卜 | KANGXI RADICAL DIVINATION ≈ 535C 卜 | 2F36 | 卅 | KANGXI RADICAL TWO HANDS ≈ 5EFE 卅 |
| 2F19 | 冂 | KANGXI RADICAL SEAL ≈ 5369 冂 | 2F37 | 弋 | KANGXI RADICAL SHOOT ≈ 5F0B 弋 |
| 2F1A | 厂 | KANGXI RADICAL CLIFF ≈ 5382 厂 | 2F38 | 弓 | KANGXI RADICAL BOW ≈ 5F13 弓 |
| 2F1B | 厶 | KANGXI RADICAL PRIVATE ≈ 53B6 厶 | 2F39 | 彡 | KANGXI RADICAL SNOUT ≈ 5F50 彡 |
| 2F1C | 又 | KANGXI RADICAL AGAIN ≈ 53C8 又 | 2F3A | 彡 | KANGXI RADICAL BRISTLE ≈ 5F61 彡 |
| 2F1D | 口 | KANGXI RADICAL MOUTH ≈ 53E3 口 | 2F3B | 彳 | KANGXI RADICAL STEP ≈ 5F73 彳 |

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|------|---|--|------|---|--|
| 2F3C | 心 | KANGXI RADICAL HEART ≈ 5FC3 心 | 2F5B | 牙 | KANGXI RADICAL FANG ≈ 7259 牙 |
| 2F3D | 戈 | KANGXI RADICAL HALBERD ≈ 6208 戈 | 2F5C | 牛 | KANGXI RADICAL COW ≈ 725B 牛 |
| 2F3E | 户 | KANGXI RADICAL DOOR ≈ 6236 户 | 2F5D | 犬 | KANGXI RADICAL DOG ≈ 72AC 犬 |
| 2F3F | 手 | KANGXI RADICAL HAND ≈ 624B 手 | 2F5E | 玄 | KANGXI RADICAL PROFOUND ≈ 7384 玄 |
| 2F40 | 支 | KANGXI RADICAL BRANCH ≈ 652F 支 | 2F5F | 玉 | KANGXI RADICAL JADE ≈ 7389 玉 |
| 2F41 | 支 | KANGXI RADICAL RAP ≈ 6534 支 | 2F60 | 瓜 | KANGXI RADICAL MELON ≈ 74DC 瓜 |
| 2F42 | 文 | KANGXI RADICAL SCRIPT ≈ 6587 文 | 2F61 | 瓦 | KANGXI RADICAL TILE ≈ 74E6 瓦 |
| 2F43 | 斗 | KANGXI RADICAL DIPPER ≈ 6597 斗 | 2F62 | 甘 | KANGXI RADICAL SWEET ≈ 7518 甘 |
| 2F44 | 斤 | KANGXI RADICAL AXE ≈ 65A4 斤 | 2F63 | 生 | KANGXI RADICAL LIFE ≈ 751F 生 |
| 2F45 | 方 | KANGXI RADICAL SQUARE ≈ 65B9 方 | 2F64 | 用 | KANGXI RADICAL USE ≈ 7528 用 |
| 2F46 | 无 | KANGXI RADICAL NOT ≈ 65E0 无 | 2F65 | 田 | KANGXI RADICAL FIELD ≈ 7530 田 |
| 2F47 | 日 | KANGXI RADICAL SUN ≈ 65E5 日 | 2F66 | 疋 | KANGXI RADICAL BOLT OF CLOTH ≈ 758B 疋 |
| 2F48 | 曰 | KANGXI RADICAL SAY ≈ 66F0 曰 | 2F67 | 疒 | KANGXI RADICAL SICKNESS ≈ 7592 疒 |
| 2F49 | 月 | KANGXI RADICAL MOON ≈ 6708 月 | 2F68 | 𠃉 | KANGXI RADICAL DOTTED TENT ≈ 7676 𠃉 |
| 2F4A | 木 | KANGXI RADICAL TREE ≈ 6728 木 | 2F69 | 白 | KANGXI RADICAL WHITE ≈ 767D 白 |
| 2F4B | 欠 | KANGXI RADICAL LACK ≈ 6B20 欠 | 2F6A | 皮 | KANGXI RADICAL SKIN ≈ 76AE 皮 |
| 2F4C | 止 | KANGXI RADICAL STOP ≈ 6B62 止 | 2F6B | 皿 | KANGXI RADICAL DISH ≈ 76BF 皿 |
| 2F4D | 歹 | KANGXI RADICAL DEATH ≈ 6B79 歹 | 2F6C | 目 | KANGXI RADICAL EYE ≈ 76EE 目 |
| 2F4E | 殳 | KANGXI RADICAL WEAPON ≈ 6BB3 殳 | 2F6D | 矛 | KANGXI RADICAL SPEAR ≈ 77DB 矛 |
| 2F4F | 毋 | KANGXI RADICAL DO NOT ≈ 6BCB 毋 | 2F6E | 矢 | KANGXI RADICAL ARROW ≈ 77E2 矢 |
| 2F50 | 比 | KANGXI RADICAL COMPARE ≈ 6BD4 比 | 2F6F | 石 | KANGXI RADICAL STONE ≈ 77F3 石 |
| 2F51 | 毛 | KANGXI RADICAL FUR ≈ 6BDB 毛 | 2F70 | 示 | KANGXI RADICAL SPIRIT ≈ 793A 示 |
| 2F52 | 氏 | KANGXI RADICAL CLAN ≈ 6C0F 氏 | 2F71 | 肉 | KANGXI RADICAL TRACK ≈ 79B8 肉 |
| 2F53 | 气 | KANGXI RADICAL STEAM ≈ 6C14 气 | 2F72 | 禾 | KANGXI RADICAL GRAIN ≈ 79BE 禾 |
| 2F54 | 水 | KANGXI RADICAL WATER ≈ 6C34 水 | 2F73 | 穴 | KANGXI RADICAL CAVE ≈ 7A74 穴 |
| 2F55 | 火 | KANGXI RADICAL FIRE ≈ 706B 火 | 2F74 | 立 | KANGXI RADICAL STAND ≈ 7ACB 立 |
| 2F56 | 爪 | KANGXI RADICAL CLAW ≈ 722A 爪 | 2F75 | 竹 | KANGXI RADICAL BAMBOO ≈ 7AF9 竹 |
| 2F57 | 父 | KANGXI RADICAL FATHER ≈ 7236 父 | 2F76 | 米 | KANGXI RADICAL RICE ≈ 7C73 米 |
| 2F58 | 爻 | KANGXI RADICAL DOUBLE X ≈ 723B 爻 | 2F77 | 糸 | KANGXI RADICAL SILK ≈ 7CF8 糸 |
| 2F59 | 卩 | KANGXI RADICAL HALF TREE TRUNK ≈ 723F 卩 | 2F78 | 缶 | KANGXI RADICAL JAR ≈ 7F36 缶 |
| 2F5A | 片 | KANGXI RADICAL SLICE ≈ 7247 片 | 2F79 | 网 | KANGXI RADICAL NET ≈ 7F51 网 |













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|------|---|---|------|---|--|
| 2F7A | 羊 | KANGXI RADICAL SHEEP ≈ 7F8A 羊 | 2F99 | 貝 | KANGXI RADICAL SHELL ≈ 8C9D 貝 |
| 2F7B | 羽 | KANGXI RADICAL FEATHER ≈ 7FBD 羽 | 2F9A | 赤 | KANGXI RADICAL RED ≈ 8D64 赤 |
| 2F7C | 老 | KANGXI RADICAL OLD ≈ 8001 老 | 2F9B | 走 | KANGXI RADICAL RUN ≈ 8D70 走 |
| 2F7D | 而 | KANGXI RADICAL AND ≈ 800C 而 | 2F9C | 足 | KANGXI RADICAL FOOT ≈ 8DB3 足 |
| 2F7E | 耒 | KANGXI RADICAL PLOW ≈ 8012 耒 | 2F9D | 身 | KANGXI RADICAL BODY ≈ 8EAB 身 |
| 2F7F | 耳 | KANGXI RADICAL EAR ≈ 8033 耳 | 2F9E | 車 | KANGXI RADICAL CART ≈ 8ECA 車 |
| 2F80 | 聿 | KANGXI RADICAL BRUSH ≈ 807F 聿 | 2F9F | 辛 | KANGXI RADICAL BITTER ≈ 8F9B 辛 |
| 2F81 | 肉 | KANGXI RADICAL MEAT ≈ 8089 肉 | 2FA0 | 辰 | KANGXI RADICAL MORNING ≈ 8FB0 辰 |
| 2F82 | 臣 | KANGXI RADICAL MINISTER ≈ 81E3 臣 | 2FA1 | 辵 | KANGXI RADICAL WALK ≈ 8FB5 辵 |
| 2F83 | 自 | KANGXI RADICAL SELF ≈ 81EA 自 | 2FA2 | 邑 | KANGXI RADICAL CITY ≈ 9091 邑 |
| 2F84 | 至 | KANGXI RADICAL ARRIVE ≈ 81F3 至 | 2FA3 | 酉 | KANGXI RADICAL WINE ≈ 9149 酉 |
| 2F85 | 臼 | KANGXI RADICAL MORTAR ≈ 81FC 臼 | 2FA4 | 采 | KANGXI RADICAL DISTINGUISH ≈ 91C6 采 |
| 2F86 | 舌 | KANGXI RADICAL TONGUE ≈ 820C 舌 | 2FA5 | 里 | KANGXI RADICAL VILLAGE ≈ 91CC 里 |
| 2F87 | 舛 | KANGXI RADICAL OPPOSE ≈ 821B 舛 | 2FA6 | 金 | KANGXI RADICAL GOLD ≈ 91D1 金 |
| 2F88 | 舟 | KANGXI RADICAL BOAT ≈ 821F 舟 | 2FA7 | 長 | KANGXI RADICAL LONG ≈ 9577 長 |
| 2F89 | 艮 | KANGXI RADICAL STOPPING ≈ 826E 艮 | 2FA8 | 門 | KANGXI RADICAL GATE ≈ 9580 門 |
| 2F8A | 色 | KANGXI RADICAL COLOR ≈ 8272 色 | 2FA9 | 阜 | KANGXI RADICAL MOUND ≈ 961C 阜 |
| 2F8B | 艸 | KANGXI RADICAL GRASS ≈ 8278 艸 | 2FAA | 隸 | KANGXI RADICAL SLAVE ≈ 96B6 隸 |
| 2F8C | 虍 | KANGXI RADICAL TIGER ≈ 864D 虍 | 2FAB | 隹 | KANGXI RADICAL SHORT TAILED BIRD ≈ 96B9 隹 |
| 2F8D | 虫 | KANGXI RADICAL INSECT ≈ 866B 虫 | 2FAC | 雨 | KANGXI RADICAL RAIN ≈ 96E8 雨 |
| 2F8E | 血 | KANGXI RADICAL BLOOD ≈ 8840 血 | 2FAD | 青 | KANGXI RADICAL BLUE ≈ 9751 青 |
| 2F8F | 行 | KANGXI RADICAL WALK ENCLOSURE ≈ 884C 行 | 2FAE | 非 | KANGXI RADICAL WRONG ≈ 975E 非 |
| 2F90 | 衣 | KANGXI RADICAL CLOTHES ≈ 8863 衣 | 2FAF | 面 | KANGXI RADICAL FACE ≈ 9762 面 |
| 2F91 | 西 | KANGXI RADICAL WEST ≈ 897E 西 | 2FB0 | 革 | KANGXI RADICAL LEATHER ≈ 9769 革 |
| 2F92 | 見 | KANGXI RADICAL SEE ≈ 898B 見 | 2FB1 | 韋 | KANGXI RADICAL TANNED LEATHER ≈ 97CB 韋 |
| 2F93 | 角 | KANGXI RADICAL HORN ≈ 89D2 角 | 2FB2 | 韭 | KANGXI RADICAL LEEK ≈ 97ED 韭 |
| 2F94 | 言 | KANGXI RADICAL SPEECH ≈ 8A00 言 | 2FB3 | 音 | KANGXI RADICAL SOUND ≈ 97F3 音 |
| 2F95 | 谷 | KANGXI RADICAL VALLEY ≈ 8C37 谷 | 2FB4 | 頁 | KANGXI RADICAL LEAF ≈ 9801 頁 |
| 2F96 | 豆 | KANGXI RADICAL BEAN ≈ 8C46 豆 | 2FB5 | 風 | KANGXI RADICAL WIND ≈ 98A8 風 |
| 2F97 | 豕 | KANGXI RADICAL PIG ≈ 8C55 豕 | 2FB6 | 飛 | KANGXI RADICAL FLY ≈ 98DB 飛 |
| 2F98 | 豸 | KANGXI RADICAL BADGER ≈ 8C78 豸 | 2FB7 | 食 | KANGXI RADICAL EAT ≈ 98DF 食 |

































































| | | |
|------|---|---|
| 2FB8 | 首 | KANGXI RADICAL HEAD ≈ 9996 首 |
| 2FB9 | 香 | KANGXI RADICAL FRAGRANT ≈ 9999 香 |
| 2FBA | 馬 | KANGXI RADICAL HORSE ≈ 99AC 馬 |
| 2FBB | 骨 | KANGXI RADICAL BONE ≈ 9AA8 骨 |
| 2FBC | 高 | KANGXI RADICAL TALL ≈ 9AD8 高 |
| 2FBD | 髟 | KANGXI RADICAL HAIR ≈ 9ADF 髟 |
| 2FBE | 鬥 | KANGXI RADICAL FIGHT ≈ 9B25 鬥 |
| 2FBF | 鬯 | KANGXI RADICAL SACRIFICIAL WINE ≈ 9B2F 鬯 |
| 2FC0 | 鬲 | KANGXI RADICAL CAULDRON ≈ 9B32 鬲 |
| 2FC1 | 鬼 | KANGXI RADICAL GHOST ≈ 9B3C 鬼 |
| 2FC2 | 魚 | KANGXI RADICAL FISH ≈ 9B5A 魚 |
| 2FC3 | 鳥 | KANGXI RADICAL BIRD ≈ 9CE5 鳥 |
| 2FC4 | 鹵 | KANGXI RADICAL SALT ≈ 9E75 鹵 |
| 2FC5 | 鹿 | KANGXI RADICAL DEER ≈ 9E7F 鹿 |
| 2FC6 | 麥 | KANGXI RADICAL WHEAT ≈ 9EA5 麥 |
| 2FC7 | 麻 | KANGXI RADICAL HEMP ≈ 9EBB 麻 |
| 2FC8 | 黃 | KANGXI RADICAL YELLOW ≈ 9EC3 黃 |
| 2FC9 | 黍 | KANGXI RADICAL MILLET ≈ 9ECD 黍 |
| 2FCA | 黑 | KANGXI RADICAL BLACK ≈ 9ED1 黑 |
| 2FCB | 黻 | KANGXI RADICAL EMBROIDERY ≈ 9EF9 黻 |
| 2FCC | 黽 | KANGXI RADICAL FROG ≈ 9EFD 黽 |
| 2FCD | 鼎 | KANGXI RADICAL TRIPOD ≈ 9F0E 鼎 |
| 2FCE | 鼓 | KANGXI RADICAL DRUM ≈ 9F13 鼓 |
| 2FCF | 鼠 | KANGXI RADICAL RAT ≈ 9F20 鼠 |
| 2FD0 | 鼻 | KANGXI RADICAL NOSE ≈ 9F3B 鼻 |
| 2FD1 | 齊 | KANGXI RADICAL EVEN ≈ 9F4A 齊 |
| 2FD2 | 齒 | KANGXI RADICAL TOOTH ≈ 9F52 齒 |
| 2FD3 | 龍 | KANGXI RADICAL DRAGON ≈ 9F8D 龍 |
| 2FD4 | 龜 | KANGXI RADICAL TURTLE ≈ 9F9C 龜 |
| 2FD5 | 龠 | KANGXI RADICAL FLUTE ≈ 9FA0 龠 |

| | 2FF |
|---|---|
| 0 |  2FF0 |
| 1 |  2FF1 |
| 2 |  2FF2 |
| 3 |  2FF3 |
| 4 |  2FF4 |
| 5 |  2FF5 |
| 6 |  2FF6 |
| 7 |  2FF7 |
| 8 |  2FF8 |
| 9 |  2FF9 |
| A |  2FFA |
| B |  2FFB |
| C |  |
| D |  |
| E |  |
| F |  |






















Ideographic description characters

These are visibly displayed graphic characters, not invisible composition controls.















- 2FF0  IDEOGRAPHIC DESCRIPTION CHARACTER LEFT TO RIGHT
- 2FF1  IDEOGRAPHIC DESCRIPTION CHARACTER ABOVE TO BELOW
- 2FF2  IDEOGRAPHIC DESCRIPTION CHARACTER LEFT TO MIDDLE AND RIGHT
- 2FF3  IDEOGRAPHIC DESCRIPTION CHARACTER ABOVE TO MIDDLE AND BELOW
- 2FF4  IDEOGRAPHIC DESCRIPTION CHARACTER FULL SURROUND
- 2FF5  IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM ABOVE
- 2FF6  IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM BELOW
- 2FF7  IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM LEFT
- 2FF8  IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM UPPER LEFT
- 2FF9  IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM UPPER RIGHT
- 2FFA  IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM LOWER LEFT
- 2FFB  IDEOGRAPHIC DESCRIPTION CHARACTER OVERLAID

| | 300 | 301 | 302 | 303 |
|---|---|---|---|---|
| 0 |  3000 |  3010 |  3020 |  3030 |
| 1 |  3001 |  3011 |  3021 |  3031 |
| 2 |  3002 |  3012 |  3022 |  3032 |
| 3 |  3003 |  3013 |  3023 |  3033 |
| 4 |  3004 |  3014 |  3024 |  3034 |
| 5 |  3005 |  3015 |  3025 |  3035 |
| 6 |  3006 |  3016 |  3026 |  3036 |
| 7 |  3007 |  3017 |  3027 |  3037 |
| 8 |  3008 |  3018 |  3028 |  3038 |
| 9 |  3009 |  3019 |  3029 |  3039 |
| A |  300A |  301A |  302A |  303A |
| B |  300B |  301B |  302B |  303B |
| C |  300C |  301C |  302C |  303C |
| D |  300D |  301D |  302D |  303D |
| E |  300E |  301E |  302E |  303E |
| F |  300F |  301F |  302F |  303F |

CJK symbols and punctuation







- 3000  IDEOGRAPHIC SPACE
→ 0020  space
≈ <wide> 0020 
- 3001  IDEOGRAPHIC COMMA
• in Chinese, delimits items in a list or series
→ 002C , comma
→ FF0C , fullwidth comma
→ FF64  halfwidth ideographic comma
~ 3001 FE00  corner-justified form
~ 3001 FE01  centered form
- 3002  IDEOGRAPHIC FULL STOP
→ 002E . full stop
→ FF0E . fullwidth full stop
→ FF61  halfwidth ideographic full stop
~ 3002 FE00  corner-justified form
~ 3002 FE01  centered form
- 3003  DITTO MARK
→ 2033 " double prime
- 3004  JAPANESE INDUSTRIAL STANDARD SYMBOL
- 3005  IDEOGRAPHIC ITERATION MARK
→ 206A4 
- 3006  IDEOGRAPHIC CLOSING MARK
→ 4E44 
- 3007  IDEOGRAPHIC NUMBER ZERO
→ 20DD  combining enclosing circle
→ 25CB  white circle
→ 25EF  large circle

CJK angle brackets

- 3008  LEFT ANGLE BRACKET
→ 003C < less-than sign
→ 2039  single left-pointing angle quotation mark
→ 2329  left-pointing angle bracket
→ 27E8  mathematical left angle bracket
- 3009  RIGHT ANGLE BRACKET
→ 003E > greater-than sign
→ 203A  single right-pointing angle quotation mark
→ 232A  right-pointing angle bracket
→ 27E9  mathematical right angle bracket
- 300A  LEFT DOUBLE ANGLE BRACKET
→ 00AB  left-pointing double angle quotation mark
→ 27EA  mathematical left double angle bracket
- 300B  RIGHT DOUBLE ANGLE BRACKET
→ 00BB  right-pointing double angle quotation mark
→ 27EB  mathematical right double angle bracket

CJK corner brackets








The CJK corner brackets, which function as quotation marks, are not recommended for general-purpose corner brackets. See the ceiling and floor characters, instead.

- 300C  LEFT CORNER BRACKET
→ 2308  left ceiling
- 300D  RIGHT CORNER BRACKET
→ 230B  right floor
- 300E  LEFT WHITE CORNER BRACKET
- 300F  RIGHT WHITE CORNER BRACKET













CJK brackets

- 3010  LEFT BLACK LENTICULAR BRACKET
- 3011  RIGHT BLACK LENTICULAR BRACKET













CJK symbols

- 3012  POSTAL MARK
→ 20B8  tenge sign
→ 2AE7  short down tack with overbar
→ 1F3E3  japanese post office
- 3013  GETA MARK
• substitute for ideograph not in font
• editorial convention to represent ideographic lacuna
→ 25A1  white square
→ 1F7F0  heavy equals sign

CJK brackets

- 3014  LEFT TORTOISE SHELL BRACKET
- 3015  RIGHT TORTOISE SHELL BRACKET
- 3016  LEFT WHITE LENTICULAR BRACKET
- 3017  RIGHT WHITE LENTICULAR BRACKET
- 3018  LEFT WHITE TORTOISE SHELL BRACKET
→ 27EC  mathematical left white tortoise shell bracket
- 3019  RIGHT WHITE TORTOISE SHELL BRACKET
→ 27ED  mathematical right white tortoise shell bracket
- 301A  LEFT WHITE SQUARE BRACKET
= left abstract syntax bracket
→ 27E6  mathematical left white square bracket
- 301B  RIGHT WHITE SQUARE BRACKET
= right abstract syntax bracket
→ 27E7  mathematical right white square bracket

CJK punctuation



- 301C  WAVE DASH
This character was encoded to match JIS C 6226-1978 1-33 "wave dash".
→ 2053  swung dash
→ 3030  wavy dash
→ FF5E  fullwidth tilde
- 301D  REVERSED DOUBLE PRIME QUOTATION MARK
• sometimes depicted as double prime quotation mark
→ 201C  left double quotation mark
→ 2036  reversed double prime
- 301E  DOUBLE PRIME QUOTATION MARK
• this is a mistaken analogue to 201D ”; 301F  is preferred
→ 201D  right double quotation mark
→ 2033  double prime
- 301F  LOW DOUBLE PRIME QUOTATION MARK
• may be depicted as low inverse double prime quotation mark

CJK symbol

- 3020  POSTAL MARK FACE

Suzhou numerals

The Suzhou numerals (Chinese su1zhou1ma3zi) are special numeric forms used by traders to display the prices of goods. The use of "HANGZHOU" in the names is a misnomer.

- 3021  HANGZHOU NUMERAL ONE
- 3022  HANGZHOU NUMERAL TWO

| | | |
|------|---|------------------------|
| 3023 | | HANGZHOU NUMERAL THREE |
| 3024 | ㄨ | HANGZHOU NUMERAL FOUR |
| 3025 | ㄨ | HANGZHOU NUMERAL FIVE |
| 3026 | ㄨ | HANGZHOU NUMERAL SIX |
| 3027 | ㄨ | HANGZHOU NUMERAL SEVEN |
| 3028 | ㄨ | HANGZHOU NUMERAL EIGHT |
| 3029 | ㄨ | HANGZHOU NUMERAL NINE |

Combining tone marks

| | | |
|------|----|--|
| 302A | ◌◌ | IDEOGRAPHIC LEVEL TONE MARK |
| 302B | ◌◌ | IDEOGRAPHIC RISING TONE MARK |
| 302C | ◌◌ | IDEOGRAPHIC DEPARTING TONE MARK |
| 302D | ◌◌ | IDEOGRAPHIC ENTERING TONE MARK |
| 302E | ◌◌ | HANGUL SINGLE DOT TONE MARK = single dot Bangjeom |
| 302F | ◌◌ | HANGUL DOUBLE DOT TONE MARK = double dot Bangjeom |

Other CJK punctuation

| | | |
|------|---|---|
| 3030 | 〰 | WAVY DASH → 2307 ㄨ wavy line → 301C 〰 wave dash |
|------|---|---|

Kana repeat marks

These characters are only used in vertical writing of Japanese.

| | | |
|------|---|--|
| 3031 | 〰 | VERTICAL KANA REPEAT MARK |
| 3032 | 〰 | VERTICAL KANA REPEAT WITH VOICED SOUND MARK • implemented as glyphs that are two-em tall |
| 3033 | 〰 | VERTICAL KANA REPEAT MARK UPPER HALF |
| 3034 | 〰 | VERTICAL KANA REPEAT WITH VOICED SOUND MARK UPPER HALF • implemented as glyphs that are one-em tall and that combine with the following character to form ligated two-em glyphs for the complete repeat marks |
| 3035 | 〰 | VERTICAL KANA REPEAT MARK LOWER HALF |

Other CJK symbols

| | | |
|------|---|---|
| 3036 | Ⓣ | CIRCLED POSTAL MARK = symbol for type B electronics • not used as a postal mark → 2B97 ㄨ symbol for type a electronics ≈ 3012 ㄨ postal mark |
| 3037 | ㄨ | IDEOGRAPHIC TELEGRAPH LINE FEED SEPARATOR SYMBOL |

Additional Suzhou numerals

| | | |
|------|---|-------------------------------------|
| 3038 | + | HANGZHOU NUMERAL TEN ≈ 5341 + |
| 3039 | + | HANGZHOU NUMERAL TWENTY ≈ 5344 + |
| 303A | + | HANGZHOU NUMERAL THIRTY ≈ 5345 + |




Other CJK punctuation

| | | |
|------|---|--|
| 303B | ㄨ | VERTICAL IDEOGRAPHIC ITERATION MARK |
| 303C | ㄨ | MASU MARK • informal abbreviation for Japanese -masu ending → 29C4 ㄨ squared rising diagonal slash |
| 303D | ㄨ | PART ALTERNATION MARK • marks the start of a song part in Japanese |

Special CJK indicators

These are visibly displayed graphic characters, not invisible format control characters.

| | | |
|------|---|--|
| 303E | ㄨ | IDEOGRAPHIC VARIATION INDICATOR • visual indicator that the following ideograph is to be taken as a variant of the intended character |
| 303F | ㄨ | IDEOGRAPHIC HALF FILL SPACE • visual indicator of a screen space for half of an ideograph |

| | 304 | 305 | 306 | 307 | 308 | 309 |
|---|---|-----------|-----------|------------------------|-----------|---|
| 0 |  | ぐ 3050 | だ 3060 | ば 3070 | む 3080 | み 3090 |
| 1 | あ 3041 | け 3051 | ち 3061 | ば ^o 3071 | め 3081 | ゑ 3091 |
| 2 | あ 3042 | げ 3052 | ぢ 3062 | ひ 3072 | も 3082 | を 3092 |
| 3 | い 3043 | こ 3053 | っ 3063 | び 3073 | や 3083 | ん 3093 |
| 4 | い 3044 | ご 3054 | っ 3064 | び 3074 | や 3084 | う 3094 |
| 5 | う 3045 | さ 3055 | づ 3065 | ふ 3075 | ゆ 3085 | か 3095 |
| 6 | う 3046 | ざ 3056 | て 3066 | ぶ 3076 | ゆ 3086 | け 3096 |
| 7 | え 3047 | し 3057 | で 3067 | ふ ^o 3077 | よ 3087 |  |
| 8 | え 3048 | じ 3058 | と 3068 | へ 3078 | よ 3088 |  |
| 9 | お 3049 | す 3059 | ど 3069 | べ 3079 | ら 3089 | ゝ ^o 3099 |
| A | お 304A | ず 305A | な 306A | ぺ 307A | り 308A | ゞ ^o 309A |
| B | か 304B | せ 305B | に 306B | ほ 307B | る 308B | ゝ ^o 309B |
| C | が 304C | ぜ 305C | ぬ 306C | ぼ 307C | れ 308C | ゞ ^o 309C |
| D | き 304D | そ 305D | ね 306D | ぼ ^o 307D | ろ 308D | ゝ ^o 309D |
| E | ぎ 304E | ぞ 305E | の 306E | ま 307E | わ 308E | ゞ ^o 309E |
| F | く 304F | た 305F | は 306F | み 307F | わ 308F | ん 309F |

Hiragana letters

| | | | | | |
|------|---|--|------|---|---------------------------------------|
| 3041 | あ | HIRAGANA LETTER SMALL A | 3069 | ど | HIRAGANA LETTER DO ≡ 3068 と 3099 〇 |
| 3042 | あ | HIRAGANA LETTER A | 306A | な | HIRAGANA LETTER NA |
| 3043 | い | HIRAGANA LETTER SMALL I | 306B | に | HIRAGANA LETTER NI |
| 3044 | い | HIRAGANA LETTER I | 306C | ぬ | HIRAGANA LETTER NU |
| 3045 | う | HIRAGANA LETTER SMALL U | 306D | ね | HIRAGANA LETTER NE |
| 3046 | う | HIRAGANA LETTER U | 306E | の | HIRAGANA LETTER NO |
| 3047 | え | HIRAGANA LETTER SMALL E | 306F | は | HIRAGANA LETTER HA |
| 3048 | え | HIRAGANA LETTER E | 3070 | ば | HIRAGANA LETTER BA ≡ 306F は 3099 〇 |
| 3049 | お | HIRAGANA LETTER SMALL O | 3071 | ぱ | HIRAGANA LETTER PA ≡ 306F は 309A 〇 |
| 304A | お | HIRAGANA LETTER O | 3072 | ひ | HIRAGANA LETTER HI |
| 304B | か | HIRAGANA LETTER KA | 3073 | び | HIRAGANA LETTER BI ≡ 3072 ひ 3099 〇 |
| 304C | が | HIRAGANA LETTER GA ≡ 304B か 3099 〇 | 3074 | ぴ | HIRAGANA LETTER PI ≡ 3072 ひ 309A 〇 |
| 304D | き | HIRAGANA LETTER KI | 3075 | ふ | HIRAGANA LETTER HU = FU |
| 304E | ぎ | HIRAGANA LETTER GI ≡ 304D き 3099 〇 | 3076 | ぶ | HIRAGANA LETTER BU ≡ 3075 ふ 3099 〇 |
| 304F | く | HIRAGANA LETTER KU | 3077 | ぶ | HIRAGANA LETTER PU ≡ 3075 ふ 309A 〇 |
| 3050 | ぐ | HIRAGANA LETTER GU ≡ 304F く 3099 〇 | 3078 | へ | HIRAGANA LETTER HE |
| 3051 | け | HIRAGANA LETTER KE | 3079 | べ | HIRAGANA LETTER BE ≡ 3078 へ 3099 〇 |
| 3052 | げ | HIRAGANA LETTER GE ≡ 3051 け 3099 〇 | 307A | ぺ | HIRAGANA LETTER PE ≡ 3078 へ 309A 〇 |
| 3053 | こ | HIRAGANA LETTER KO | 307B | ほ | HIRAGANA LETTER HO |
| 3054 | ご | HIRAGANA LETTER GO ≡ 3053 こ 3099 〇 | 307C | ぼ | HIRAGANA LETTER BO ≡ 307B ほ 3099 〇 |
| 3055 | さ | HIRAGANA LETTER SA | 307D | ぼ | HIRAGANA LETTER PO ≡ 307B ほ 309A 〇 |
| 3056 | ざ | HIRAGANA LETTER ZA ≡ 3055 さ 3099 〇 | 307E | ま | HIRAGANA LETTER MA |
| 3057 | し | HIRAGANA LETTER SI = SHI | 307F | み | HIRAGANA LETTER MI |
| 3058 | じ | HIRAGANA LETTER ZI = JI (not unique) ≡ 3057 し 3099 〇 | 3080 | む | HIRAGANA LETTER MU |
| 3059 | す | HIRAGANA LETTER SU | 3081 | め | HIRAGANA LETTER ME |
| 305A | ず | HIRAGANA LETTER ZU ≡ 3059 す 3099 〇 | 3082 | も | HIRAGANA LETTER MO |
| 305B | せ | HIRAGANA LETTER SE | 3083 | や | HIRAGANA LETTER SMALL YA |
| 305C | ぜ | HIRAGANA LETTER ZE ≡ 305B せ 3099 〇 | 3084 | や | HIRAGANA LETTER YA |
| 305D | そ | HIRAGANA LETTER SO | 3085 | ゆ | HIRAGANA LETTER SMALL YU |
| 305E | ぞ | HIRAGANA LETTER ZO ≡ 305D そ 3099 〇 | 3086 | ゆ | HIRAGANA LETTER YU |
| 305F | た | HIRAGANA LETTER TA | 3087 | よ | HIRAGANA LETTER SMALL YO |
| 3060 | だ | HIRAGANA LETTER DA ≡ 305F た 3099 〇 | 3088 | よ | HIRAGANA LETTER YO |
| 3061 | ち | HIRAGANA LETTER TI = CHI | 3089 | ら | HIRAGANA LETTER RA |
| 3062 | ぢ | HIRAGANA LETTER DI = JI (not unique) ≡ 3061 ち 3099 〇 | 308A | り | HIRAGANA LETTER RI |
| 3063 | っ | HIRAGANA LETTER SMALL TU = SMALL TSU | 308B | る | HIRAGANA LETTER RU |
| 3064 | っ | HIRAGANA LETTER TU = TSU | 308C | れ | HIRAGANA LETTER RE |
| 3065 | づ | HIRAGANA LETTER DU = ZU (not unique) ≡ 3064 っ 3099 〇 | 308D | ろ | HIRAGANA LETTER RO |
| 3066 | て | HIRAGANA LETTER TE | 308E | わ | HIRAGANA LETTER SMALL WA |
| 3067 | で | HIRAGANA LETTER DE ≡ 3066 て 3099 〇 | 308F | わ | HIRAGANA LETTER WA |
| 3068 | と | HIRAGANA LETTER TO | 3090 | ゐ | HIRAGANA LETTER WI |
| | | | 3091 | ゑ | HIRAGANA LETTER WE |
| | | | 3092 | を | HIRAGANA LETTER WO |
| | | | 3093 | ん | HIRAGANA LETTER N |
| | | | 3094 | う | HIRAGANA LETTER VU ≡ 3046 う 3099 〇 |

Small letters

| | | |
|------|---|--------------------------|
| 3095 | か | HIRAGANA LETTER SMALL KA |
| 3096 | け | HIRAGANA LETTER SMALL KE |

Voicing marks

- 3099 ◌◌ COMBINING KATAKANA-HIRAGANA VOICED SOUND MARK
- 309A ◌◌◌ COMBINING KATAKANA-HIRAGANA SEMI-VOICED SOUND MARK
- 309B ◌◌◌◌ KATAKANA-HIRAGANA VOICED SOUND MARK
 ≈ 0020 ◌◌◌◌ 3099 ◌◌◌
- 309C ◌◌◌◌◌ KATAKANA-HIRAGANA SEMI-VOICED SOUND MARK
 ≈ 0020 ◌◌◌◌◌◌ 309A ◌◌◌◌

Iteration marks

- 309D ◌◌◌◌ HIRAGANA ITERATION MARK
- 309E ◌◌◌◌◌ HIRAGANA VOICED ITERATION MARK
 ≡ 309D ◌◌◌◌◌ 3099 ◌◌◌◌◌

Hiragana digraph

- 309F ◌◌◌◌◌ HIRAGANA DIGRAPH YORI
- historically used in vertical contexts, but now found also in horizontal layout
- ≈ <vertical> 3088 ◌◌◌◌◌ 308A ◌◌◌◌◌

| | 30A | 30B | 30C | 30D | 30E | 30F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | ニ 30A0 | グ 30B0 | ダ 30C0 | バ 30D0 | ム 30E0 | ヰ 30F0 |
| 1 | ア 30A1 | ケ 30B1 | チ 30C1 | パ 30D1 | メ 30E1 | エ 30F1 |
| 2 | ア 30A2 | ゲ 30B2 | ヂ 30C2 | ヒ 30D2 | モ 30E2 | ヲ 30F2 |
| 3 | イ 30A3 | コ 30B3 | ツ 30C3 | ビ 30D3 | ヤ 30E3 | ン 30F3 |
| 4 | イ 30A4 | ゴ 30B4 | ツ 30C4 | ピ 30D4 | ヤ 30E4 | ヴ 30F4 |
| 5 | ウ 30A5 | サ 30B5 | ヅ 30C5 | フ 30D5 | ユ 30E5 | カ 30F5 |
| 6 | ウ 30A6 | ザ 30B6 | テ 30C6 | ブ 30D6 | ユ 30E6 | ケ 30F6 |
| 7 | エ 30A7 | シ 30B7 | デ 30C7 | プ 30D7 | ヨ 30E7 | ヴ 30F7 |
| 8 | エ 30A8 | ジ 30B8 | ト 30C8 | ヘ 30D8 | ヨ 30E8 | ヰ 30F8 |
| 9 | オ 30A9 | ス 30B9 | ド 30C9 | ベ 30D9 | ラ 30E9 | ヱ 30F9 |
| A | オ 30AA | ズ 30BA | ナ 30CA | ペ 30DA | リ 30EA | ヰ 30FA |
| B | カ 30AB | セ 30BB | ニ 30CB | ホ 30DB | ル 30EB | ・ 30FB |
| C | ガ 30AC | ゼ 30BC | ヌ 30CC | ボ 30DC | レ 30EC | ー 30FC |
| D | キ 30AD | ソ 30BD | ネ 30CD | ポ 30DD | ロ 30ED | ヽ 30FD |
| E | ギ 30AE | ゾ 30BE | ノ 30CE | マ 30DE | ワ 30EE | ヰ 30FE |
| F | ク 30AF | タ 30BF | ハ 30CF | ミ 30DF | ワ 30EF | ㇿ 30FF |

Katakana punctuation

30A0 = KATAKANA-HIRAGANA DOUBLE HYPHEN
 → 003D = equals sign
 → 2E40 = double hyphen

Katakana letters

30A1 ア KATAKANA LETTER SMALL A
 30A2 ア KATAKANA LETTER A
 30A3 イ KATAKANA LETTER SMALL I
 30A4 イ KATAKANA LETTER I
 30A5 ウ KATAKANA LETTER SMALL U
 30A6 ウ KATAKANA LETTER U
 30A7 エ KATAKANA LETTER SMALL E
 30A8 エ KATAKANA LETTER E
 30A9 オ KATAKANA LETTER SMALL O
 30AA オ KATAKANA LETTER O
 30AB カ KATAKANA LETTER KA
 30AC ガ KATAKANA LETTER GA
 ≡ 30AB カ 3099 ◌
 30AD キ KATAKANA LETTER KI
 30AE ギ KATAKANA LETTER GI
 ≡ 30AD キ 3099 ◌
 30AF ク KATAKANA LETTER KU
 30B0 グ KATAKANA LETTER GU
 ≡ 30AF ク 3099 ◌
 30B1 ケ KATAKANA LETTER KE
 30B2 ゲ KATAKANA LETTER GE
 ≡ 30B1 ケ 3099 ◌
 30B3 コ KATAKANA LETTER KO
 30B4 ゴ KATAKANA LETTER GO
 ≡ 30B3 コ 3099 ◌
 30B5 サ KATAKANA LETTER SA
 30B6 ザ KATAKANA LETTER ZA
 ≡ 30B5 サ 3099 ◌
 30B7 シ KATAKANA LETTER SI
 = SHI
 30B8 ジ KATAKANA LETTER ZI
 = JI (not unique)
 ≡ 30B7 シ 3099 ◌
 30B9 ス KATAKANA LETTER SU
 30BA ズ KATAKANA LETTER ZU
 ≡ 30B9 ス 3099 ◌
 30BB セ KATAKANA LETTER SE
 30BC ゼ KATAKANA LETTER ZE
 ≡ 30BB セ 3099 ◌
 30BD ソ KATAKANA LETTER SO
 30BE ゾ KATAKANA LETTER ZO
 ≡ 30BD ソ 3099 ◌
 30BF タ KATAKANA LETTER TA
 30C0 ダ KATAKANA LETTER DA
 ≡ 30BF タ 3099 ◌
 30C1 チ KATAKANA LETTER TI
 = CHI
 30C2 チ KATAKANA LETTER DI
 = JI (not unique)
 ≡ 30C1 チ 3099 ◌
 30C3 ッ KATAKANA LETTER SMALL TU
 = SMALL TSU
 30C4 ツ KATAKANA LETTER TU
 = TSU
 30C5 ヅ KATAKANA LETTER DU
 = ZU (not unique)
 ≡ 30C4 ツ 3099 ◌

30C6 テ KATAKANA LETTER TE
 30C7 デ KATAKANA LETTER DE
 ≡ 30C6 テ 3099 ◌
 30C8 ト KATAKANA LETTER TO
 30C9 ド KATAKANA LETTER DO
 ≡ 30C8 ト 3099 ◌
 30CA ナ KATAKANA LETTER NA
 30CB ニ KATAKANA LETTER NI
 30CC ヌ KATAKANA LETTER NU
 30CD ネ KATAKANA LETTER NE
 30CE ノ KATAKANA LETTER NO
 30CF ハ KATAKANA LETTER HA
 30D0 バ KATAKANA LETTER BA
 ≡ 30CF ハ 3099 ◌
 30D1 パ KATAKANA LETTER PA
 ≡ 30CF ハ 309A ◌
 30D2 ヒ KATAKANA LETTER HI
 30D3 ビ KATAKANA LETTER BI
 ≡ 30D2 ヒ 3099 ◌
 30D4 ピ KATAKANA LETTER PI
 ≡ 30D2 ヒ 309A ◌
 30D5 フ KATAKANA LETTER HU
 = FU
 30D6 ブ KATAKANA LETTER BU
 ≡ 30D5 フ 3099 ◌
 30D7 プ KATAKANA LETTER PU
 ≡ 30D5 フ 309A ◌
 30D8 ヘ KATAKANA LETTER HE
 30D9 ベ KATAKANA LETTER BE
 ≡ 30D8 ヘ 3099 ◌
 30DA ペ KATAKANA LETTER PE
 ≡ 30D8 ヘ 309A ◌
 30DB ホ KATAKANA LETTER HO
 30DC ボ KATAKANA LETTER BO
 ≡ 30DB ホ 3099 ◌
 30DD ポ KATAKANA LETTER PO
 ≡ 30DB ホ 309A ◌
 30DE マ KATAKANA LETTER MA
 30DF ミ KATAKANA LETTER MI
 30E0 ム KATAKANA LETTER MU
 30E1 メ KATAKANA LETTER ME
 30E2 モ KATAKANA LETTER MO
 30E3 ヤ KATAKANA LETTER SMALL YA
 30E4 ヤ KATAKANA LETTER YA
 30E5 ユ KATAKANA LETTER SMALL YU
 30E6 ユ KATAKANA LETTER YU
 30E7 ヨ KATAKANA LETTER SMALL YO
 30E8 ヨ KATAKANA LETTER YO
 30E9 ラ KATAKANA LETTER RA
 30EA リ KATAKANA LETTER RI
 30EB ル KATAKANA LETTER RU
 30EC レ KATAKANA LETTER RE
 30ED ロ KATAKANA LETTER RO
 30EE ワ KATAKANA LETTER SMALL WA
 30EF ワ KATAKANA LETTER WA
 30F0 キ KATAKANA LETTER WI
 30F1 エ KATAKANA LETTER WE
 30F2 フ KATAKANA LETTER WO
 30F3 ン KATAKANA LETTER N
 30F4 ヴ KATAKANA LETTER VU
 ≡ 30A6 ウ 3099 ◌
 30F5 カ KATAKANA LETTER SMALL KA

30F6 ケ KATAKANA LETTER SMALL KE
 30F7 ヲ KATAKANA LETTER VA
 ≡ 30EF ヲ 3099 〇
 30F8 ザ KATAKANA LETTER VI
 ≡ 30F0 𪛀 3099 〇
 30F9 ズ KATAKANA LETTER VE
 ≡ 30F1 𪛁 3099 〇
 30FA ヌ KATAKANA LETTER VO
 ≡ 30F2 ヌ 3099 〇

Conjunction and length marks

30FB ・ KATAKANA MIDDLE DOT
 → 00B7 · middle dot
 30FC ー KATAKANA-HIRAGANA PROLONGED SOUND
 MARK
 → 2014 ー em dash

Iteration marks

30FD ヰ KATAKANA ITERATION MARK
 30FE ヱ KATAKANA VOICED ITERATION MARK
 ≡ 30FD ヰ 3099 〇

Katakana digraph

30FF ㇰ KATAKANA DIGRAPH KOTO
 • historically used in vertical contexts, but now
 found also in horizontal layout
 ≈ <vertical> 30B3 𪛃 30C8 𪛈

| | 310 | 311 | 312 |
|---|------------|------------|------------|
| 0 | | ㄚ 3110 | ㄜ 3120 |
| 1 | | ㄨ 3111 | ㄨˊ 3121 |
| 2 | | ㄊ 3112 | ㄊˊ 3122 |
| 3 | | ㄗ 3113 | ㄗˊ 3123 |
| 4 | | ㄛ 3114 | ㄛˊ 3124 |
| 5 | ㄅ 3105 | ㄆ 3115 | ㄇ 3125 |
| 6 | ㄉ 3106 | ㄊ 3116 | ㄋ 3126 |
| 7 | ㄌ 3107 | ㄌˊ 3117 | ㄍ 3127 |
| 8 | ㄆ 3108 | ㄆˊ 3118 | ㄎ 3128 |
| 9 | ㄏ 3109 | ㄏˊ 3119 | ㄏ 3129 |
| A | ㄏˊ 310A | ㄏ 311A | ㄏ 312A |
| B | ㄏ 310B | ㄏ 311B | ㄏ 312B |
| C | ㄏ 310C | ㄏ 311C | ㄏ 312C |
| D | ㄏ 310D | ㄏ 311D | ㄏ 312D |
| E | ㄏ 310E | ㄏ 311E | ㄏ 312E |
| F | ㄏ 310F | ㄏ 311F | ㄏ 312F |

See also the Bopomofo Extended block. This script is also known as Zhuyin Fuhao.

Based on GB 2312

- 3105 ㄅ BOPOMOFO LETTER B
- 3106 ㄉ BOPOMOFO LETTER P
- 3107 ㄌ BOPOMOFO LETTER M
- 3108 ㄆ BOPOMOFO LETTER F
- 3109 ㄏ BOPOMOFO LETTER D
- 310A ㄏˊ BOPOMOFO LETTER T
- 310B ㄏ BOPOMOFO LETTER N
- 310C ㄏ BOPOMOFO LETTER L
- 310D ㄏ BOPOMOFO LETTER G
- 310E ㄏ BOPOMOFO LETTER K
- 310F ㄏ BOPOMOFO LETTER H
- 3110 ㄚ BOPOMOFO LETTER J
- 3111 ㄨ BOPOMOFO LETTER Q
- 3112 ㄊ BOPOMOFO LETTER X
- 3113 ㄗ BOPOMOFO LETTER ZH
- 3114 ㄛ BOPOMOFO LETTER CH
- 3115 ㄆ BOPOMOFO LETTER SH
- 3116 ㄊ BOPOMOFO LETTER R
- 3117 ㄌ BOPOMOFO LETTER Z
- 3118 ㄆ BOPOMOFO LETTER C
- 3119 ㄇ BOPOMOFO LETTER S
- 311A ㄏ BOPOMOFO LETTER A
- 311B ㄏ BOPOMOFO LETTER O
- 311C ㄏ BOPOMOFO LETTER E
- 311D ㄏ BOPOMOFO LETTER EH
- 311E ㄏ BOPOMOFO LETTER AI
- 311F ㄏ BOPOMOFO LETTER EI
- 3120 ㄜ BOPOMOFO LETTER AU
- 3121 ㄨˊ BOPOMOFO LETTER OU
- 3122 ㄊˊ BOPOMOFO LETTER AN
- 3123 ㄗˊ BOPOMOFO LETTER EN
- 3124 ㄛˊ BOPOMOFO LETTER ANG
- 3125 ㄊ BOPOMOFO LETTER ENG
- 3126 ㄋ BOPOMOFO LETTER ER
- 3127 ㄍ BOPOMOFO LETTER I

- the vertical stroke form is considered a rendering variant

- 3128 ㄨ BOPOMOFO LETTER U
- 3129 ㄌ BOPOMOFO LETTER IU

Dialect (non-Mandarin) letters

- 312A ㄏ BOPOMOFO LETTER V
- 312B ㄏ BOPOMOFO LETTER NG
- 312C ㄏ BOPOMOFO LETTER GN

Miscellaneous additions

- 312D ㄏ BOPOMOFO LETTER IH
 - for analytic representation of apical vowel
- 312E ㄏ BOPOMOFO LETTER O WITH DOT ABOVE
 - early form of letter e
- 312F ㄏ BOPOMOFO LETTER NN
 - syllabic nasal

| | 313 | 314 | 315 | 316 | 317 | 318 |
|---|---|------------|-----------|------------|-----------|--|
| 0 |  | ㄹㅎ 3140 | ㅍ 3150 | ㅍ 3160 | ㅍ 3170 | ㅇ 3180 |
| 1 | ㄱ 3131 | ㅍ 3141 | ㅍ 3151 | ㅡ 3161 | ㅍ 3171 | ㅇ 3181 |
| 2 | ㅍ 3132 | ㅍ 3142 | ㅍ 3152 | ㄱ 3162 | ㅍ 3172 | ㅇ 3182 |
| 3 | ㅍ 3133 | ㅍ 3143 | ㅍ 3153 | ㅍ 3163 | ㅍ 3173 | ㅇ 3183 |
| 4 | ㄴ 3134 | ㅍ 3144 | ㅍ 3154 | HF 3164 | ㅍ 3174 | ㅍ 3184 |
| 5 | ㅍ 3135 | ㅍ 3145 | ㅍ 3155 | ㄴ 3165 | ㅍ 3175 | ㅇ 3185 |
| 6 | ㅎ 3136 | ㅍ 3146 | ㅍ 3156 | ㄴ 3166 | ㅍ 3176 | ㅇ 3186 |
| 7 | ㄷ 3137 | ㅇ 3147 | ㄴ 3157 | ㅍ 3167 | ㅍ 3177 | ㅍ 3187 |
| 8 | ㅍ 3138 | ㅍ 3148 | ㅍ 3158 | ㅍ 3168 | ㅍ 3178 | ㅍ 3188 |
| 9 | ㄱ 3139 | ㅍ 3149 | ㅍ 3159 | ㅍ 3169 | ㅍ 3179 | ㅍ 3189 |
| A | ㄹ 313A | ㅍ 314A | ㅍ 315A | ㅍ 316A | ㅍ 317A | ㅍ 318A |
| B | ㅍ 313B | ㅍ 314B | ㅍ 315B | ㅍ 316B | ㅍ 317B | ㅍ 318B |
| C | ㅍ 313C | ㅍ 314C | ㅍ 315C | ㅍ 316C | ㅍ 317C | ㅍ 318C |
| D | ㅍ 313D | ㅍ 314D | ㅍ 315D | ㅍ 316D | ㅍ 317D | ㅍ 318D |
| E | ㅍ 313E | ㅍ 314E | ㅍ 315E | ㅍ 316E | ㅍ 317E | ㅍ 318E |
| F | ㅍ 313F | ㅍ 314F | ㅍ 315F | ㅍ 316F | ㅍ 317F |  |

Consonant letters

| | | |
|------|---|--|
| 3131 | ㄱ | HANGUL LETTER KIYEOK ≈ 1100 ㄱ hangul choseong kiyeok |
| 3132 | ㄲ | HANGUL LETTER SSANGKIYEOK ≈ 1101 ㄲ hangul choseong ssangkiyeok |
| 3133 | ㄳ | HANGUL LETTER KIYEOK-SIOS ≈ 11AA ㄳ hangul jongseong kiyeok-sios |
| 3134 | ㄴ | HANGUL LETTER NIEUN ≈ 1102 ㄴ hangul choseong nieun |
| 3135 | ㄵ | HANGUL LETTER NIEUN-CIEUC ≈ 11AC ㄵ hangul jongseong nieun-cieuc |
| 3136 | ㄶ | HANGUL LETTER NIEUN-HIEUH ≈ 11AD ㄶ hangul jongseong nieun-hieuh |
| 3137 | ㄷ | HANGUL LETTER TIKEUT ≈ 1103 ㄷ hangul choseong tikeut |
| 3138 | ㄸ | HANGUL LETTER SSANGTIKEUT ≈ 1104 ㄸ hangul choseong ssangtikeut |
| 3139 | ㄹ | HANGUL LETTER RIEUL ≈ 1105 ㄹ hangul choseong rieul |
| 313A | ㄺ | HANGUL LETTER RIEUL-KIYEOK ≈ 11B0 ㄺ hangul jongseong rieul-kiyeok |
| 313B | ㄻ | HANGUL LETTER RIEUL-MIEUM ≈ 11B1 ㄻ hangul jongseong rieul-mieum |
| 313C | ㄼ | HANGUL LETTER RIEUL-PIEUP ≈ 11B2 ㄼ hangul jongseong rieul-pieup |
| 313D | ㄽ | HANGUL LETTER RIEUL-SIOS ≈ 11B3 ㄽ hangul jongseong rieul-sios |
| 313E | ㄾ | HANGUL LETTER RIEUL-THIEUTH ≈ 11B4 ㄾ hangul jongseong rieul-thieuth |
| 313F | ㄿ | HANGUL LETTER RIEUL-PHIEUPH ≈ 11B5 ㄿ hangul jongseong rieul-phieuph |
| 3140 | ㅀ | HANGUL LETTER RIEUL-HIEUH ≈ 111A ㅀ hangul choseong rieul-hieuh |
| 3141 | ㅁ | HANGUL LETTER MIEUM ≈ 1106 ㅁ hangul choseong mieum |
| 3142 | ㅂ | HANGUL LETTER PIEUP ≈ 1107 ㅂ hangul choseong pieup |
| 3143 | ㅃ | HANGUL LETTER SSANGPIEUP ≈ 1108 ㅃ hangul choseong ssangpieup |
| 3144 | ㅄ | HANGUL LETTER PIEUP-SIOS ≈ 1121 ㅄ hangul choseong pieup-sios |
| 3145 | ㅅ | HANGUL LETTER SIOS ≈ 1109 ㅅ hangul choseong sios |
| 3146 | ㅆ | HANGUL LETTER SSANGSIOS ≈ 110A ㅆ hangul choseong ssangsios |
| 3147 | ㅇ | HANGUL LETTER IEUNG • zero sound as initial or velar nasal consonant as final ≈ 110B ㅇ hangul choseong ieung |
| 3148 | ㅈ | HANGUL LETTER CIEUC ≈ 110C ㅈ hangul choseong cieuc |
| 3149 | ㅊ | HANGUL LETTER SSANGCIEUC ≈ 110D ㅊ hangul choseong ssangcieuc |
| 314A | ㅊ | HANGUL LETTER CHIEUCH ≈ 110E ㅊ hangul choseong chieuch |
| 314B | ㅋ | HANGUL LETTER KHIEUKH ≈ 110F ㅋ hangul choseong khieukh |
| 314C | ㅌ | HANGUL LETTER THIEUTH ≈ 1110 ㅌ hangul choseong thieuth |
| 314D | ㅍ | HANGUL LETTER PHIEUPH ≈ 1111 ㅍ hangul choseong phieuph |

| | | |
|------|---|--|
| 314E | ㅎ | HANGUL LETTER HIEUH • voiceless glottal fricative ≈ 1112 ㅎ hangul choseong hieuh |
|------|---|--|

Vowel letters

| | | |
|------|---|--|
| 314F | ㅏ | HANGUL LETTER A ≈ 1161 ㅏ hangul jungseong a |
| 3150 | ㅑ | HANGUL LETTER AE ≈ 1162 ㅑ hangul jungseong ae |
| 3151 | ㅓ | HANGUL LETTER YA ≈ 1163 ㅓ hangul jungseong ya |
| 3152 | ㅕ | HANGUL LETTER YAE ≈ 1164 ㅕ hangul jungseong yae |
| 3153 | ㅗ | HANGUL LETTER EO ≈ 1165 ㅗ hangul jungseong eo |
| 3154 | ㅛ | HANGUL LETTER E ≈ 1166 ㅛ hangul jungseong e |
| 3155 | ㅜ | HANGUL LETTER YEO ≈ 1167 ㅜ hangul jungseong yeo |
| 3156 | ㅠ | HANGUL LETTER YE ≈ 1168 ㅠ hangul jungseong ye |
| 3157 | ㅡ | HANGUL LETTER O ≈ 1169 ㅡ hangul jungseong o |
| 3158 | ㅜ | HANGUL LETTER WA ≈ 116A ㅜ hangul jungseong wa |
| 3159 | ㅠ | HANGUL LETTER WAE ≈ 116B ㅠ hangul jungseong wae |
| 315A | ㅛ | HANGUL LETTER OE ≈ 116C ㅛ hangul jungseong oe |
| 315B | ㅠ | HANGUL LETTER YO ≈ 116D ㅠ hangul jungseong yo |
| 315C | ㅜ | HANGUL LETTER U ≈ 116E ㅜ hangul jungseong u |
| 315D | ㅠ | HANGUL LETTER WEO ≈ 116F ㅠ hangul jungseong weo |
| 315E | ㅠ | HANGUL LETTER WE ≈ 1170 ㅠ hangul jungseong we |
| 315F | ㅠ | HANGUL LETTER WI ≈ 1171 ㅠ hangul jungseong wi |
| 3160 | ㅠ | HANGUL LETTER YU ≈ 1172 ㅠ hangul jungseong yu |
| 3161 | ㅡ | HANGUL LETTER EU ≈ 1173 ㅡ hangul jungseong eu |
| 3162 | ㅠ | HANGUL LETTER YI ≈ 1174 ㅠ hangul jungseong yi |
| 3163 | ㅣ | HANGUL LETTER I ≈ 1175 ㅣ hangul jungseong i |

Special character

| | | |
|------|---|---|
| 3164 | ㅍ | HANGUL FILLER = chaeum ≈ 1160 ㅍ hangul jungseong filler |
|------|---|---|

Old consonant letters

| | | |
|------|---|--|
| 3165 | ㄴ | HANGUL LETTER SSANGNIEUN ≈ 1114 ㄴ hangul choseong ssangnieun |
| 3166 | ㄷ | HANGUL LETTER NIEUN-TIKEUT ≈ 1115 ㄷ hangul choseong nieun-tikeut |
| 3167 | ㄹ | HANGUL LETTER NIEUN-SIOS ≈ 11C7 ㄹ hangul jongseong nieun-sios |
| 3168 | ㄻ | HANGUL LETTER NIEUN-PANSIOS ≈ 11C8 ㄻ hangul jongseong nieun-pansios |
| 3169 | ㄽ | HANGUL LETTER RIEUL-KIYEOK-SIOS ≈ 11CC ㄽ hangul jongseong rieul-kiyeok-sios |

| | | |
|------|----|---|
| 316A | ㄷ | HANGUL LETTER RIEUL-TIKEUT ≈ 11CE ㄷᄇ hangul jongseong rieul-tikeut |
| 316B | ㄷㅅ | HANGUL LETTER RIEUL-PIEUP-SIOS ≈ 11D3 ㄷㅅᄇ hangul jongseong rieul-pieup-sios |
| 316C | ㄷㅅ | HANGUL LETTER RIEUL-PANSIOS ≈ 11D7 ㄷㅅᄇ hangul jongseong rieul-pansios |
| 316D | ㄷㅅ | HANGUL LETTER RIEUL-YEORINHIEUH ≈ 11D9 ㄷㅅᄇ hangul jongseong rieul-yeorinhieuh |
| 316E | ㅁ | HANGUL LETTER MIEUM-PIEUP ≈ 111C ㅁᄇ hangul choseong mieum-pieup |
| 316F | ㅁㅅ | HANGUL LETTER MIEUM-SIOS ≈ 11DD ㅁㅅᄇ hangul jongseong mieum-sios |
| 3170 | ㅁㅅ | HANGUL LETTER MIEUM-PANSIOS ≈ 11DF ㅁㅅᄇ hangul jongseong mieum-pansios |
| 3171 | ㅁ | HANGUL LETTER KAPYEOUNMIEUM ≈ 111D ㅁᄇ hangul choseong kapyeounmieum |
| 3172 | ㅂ | HANGUL LETTER PIEUP-KIYEOK ≈ 111E ㅂᄇ hangul choseong pieup-kiyeok |
| 3173 | ㅂᄇ | HANGUL LETTER PIEUP-TIKEUT ≈ 1120 ㅂᄇᄇ hangul choseong pieup-tikeut |
| 3174 | ㅂㅅ | HANGUL LETTER PIEUP-SIOS-KIYEOK ≈ 1122 ㅂㅅᄇᄇ hangul choseong pieup-sios-kiyeok |
| 3175 | ㅂᄇ | HANGUL LETTER PIEUP-SIOS-TIKEUT ≈ 1123 ㅂᄇᄇᄇ hangul choseong pieup-sios-tikeut |
| 3176 | ㅂㅅ | HANGUL LETTER PIEUP-CIEUC ≈ 1127 ㅂㅅᄇᄇ hangul choseong pieup-cieuc |
| 3177 | ㅂᄇ | HANGUL LETTER PIEUP-THIEUTH ≈ 1129 ㅂᄇᄇᄇ hangul choseong pieup-thieuth |
| 3178 | ㅂ | HANGUL LETTER KAPYEOUNPIEUP ≈ 112B ㅂᄇ hangul choseong kapyeounpieup |
| 3179 | ㅂ | HANGUL LETTER KAPYEOUNSSANGPIEUP ≈ 112C ㅂᄇᄇ hangul choseong kapyeounssangpieup |
| 317A | ㅅ | HANGUL LETTER SIOS-KIYEOK ≈ 112D ㅅᄇᄇ hangul choseong sios-kiyeok |
| 317B | ㅅᄇ | HANGUL LETTER SIOS-NIEUN ≈ 112E ㅅᄇᄇᄇ hangul choseong sios-nieun |
| 317C | ㅅᄇ | HANGUL LETTER SIOS-TIKEUT ≈ 112F ㅅᄇᄇᄇ hangul choseong sios-tikeut |
| 317D | ㅅㅂ | HANGUL LETTER SIOS-PIEUP ≈ 1132 ㅅㅂᄇᄇ hangul choseong sios-pieup |
| 317E | ㅅㅂ | HANGUL LETTER SIOS-CIEUC ≈ 1136 ㅅㅂᄇᄇᄇ hangul choseong sios-cieuc |
| 317F | ㅅ | HANGUL LETTER PANSIOS • voiced alveolar fricative ≈ 1140 ㅅᄇ hangul choseong pansios |
| 3180 | ㅇ | HANGUL LETTER SSANGIEUNG = ssangyesieung ≈ 1147 ㅇᄇ hangul choseong ssangieung |
| 3181 | ㅇ | HANGUL LETTER YESIEUNG • velar nasal consonant ≈ 114C ㅇᄇ hangul choseong yesieung |
| 3182 | ㅇㅅ | HANGUL LETTER YESIEUNG-SIOS ≈ 11F1 ㅇㅅᄇᄇ hangul jongseong yesieung-sios |
| 3183 | ㅇㅅ | HANGUL LETTER YESIEUNG-PANSIOS ≈ 11F2 ㅇㅅᄇᄇ hangul jongseong yesieung-pansios |
| 3184 | ㅃ | HANGUL LETTER KAPYEOUNPHIEUPH ≈ 1157 ㅃᄇᄇ hangul choseong kapyeounphieuph |
| 3185 | ㅇ | HANGUL LETTER SSANGHIEUH ≈ 1158 ㅇᄇᄇᄇ hangul choseong ssanghieuh |
| 3186 | ㅇ | HANGUL LETTER YEORINHIEUH • glottal stop ≈ 1159 ㅇᄇᄇᄇ hangul choseong yeorinhieuh |

Old vowel letters

| | | |
|------|---|---|
| 3187 | ㅛ | HANGUL LETTER YO-YA ≈ 1184 ㅛᄇᄇ hangul jungseong yo-ya |
| 3188 | ㅛ | HANGUL LETTER YO-YAE ≈ 1185 ㅛᄇᄇᄇ hangul jungseong yo-yae |
| 3189 | ㅛ | HANGUL LETTER YO-I ≈ 1188 ㅛᄇᄇᄇ hangul jungseong yo-i |
| 318A | ㅠ | HANGUL LETTER YU-YEO ≈ 1191 ㅠᄇᄇ hangul jungseong yu-yeo |
| 318B | ㅠ | HANGUL LETTER YU-YE ≈ 1192 ㅠᄇᄇᄇ hangul jungseong yu-ye |
| 318C | ㅠ | HANGUL LETTER YU-I ≈ 1194 ㅠᄇᄇᄇ hangul jungseong yu-i |
| 318D | ㅚ | HANGUL LETTER ARAEA • rounded open-mid back vowel ≈ 119E ㅚᄇᄇ hangul jungseong araea |
| 318E | ㅚ | HANGUL LETTER ARAEAE ≈ 11A1 ㅚᄇᄇᄇ hangul jungseong araea-i |

| | |
|---|-----------|
| | 319 |
| 0 | 3190 |
| 1 | ∨ 3191 |
| 2 | 一 3192 |
| 3 | 二 3193 |
| 4 | 三 3194 |
| 5 | 四 3195 |
| 6 | 上 3196 |
| 7 | 中 3197 |
| 8 | 下 3198 |
| 9 | 甲 3199 |
| A | 乙 319A |
| B | 丙 319B |
| C | 丁 319C |
| D | 天 319D |
| E | 地 319E |
| F | 人 319F |

Tateten

3190 | IDEOGRAPHIC ANNOTATION LINKING MARK
= tateten

Kaeriten

3191 ∨ IDEOGRAPHIC ANNOTATION REVERSE MARK
= kaeriten re

3192 - IDEOGRAPHIC ANNOTATION ONE MARK
≈ <sup> 4E00 一

3193 = IDEOGRAPHIC ANNOTATION TWO MARK
≈ <sup> 4E8C 二

3194 ≡ IDEOGRAPHIC ANNOTATION THREE MARK
≈ <sup> 4E09 三

3195 西 IDEOGRAPHIC ANNOTATION FOUR MARK
≈ <sup> 56DB 四

3196 上 IDEOGRAPHIC ANNOTATION TOP MARK
≈ <sup> 4E0A 上

3197 中 IDEOGRAPHIC ANNOTATION MIDDLE MARK
≈ <sup> 4E2D 中

3198 下 IDEOGRAPHIC ANNOTATION BOTTOM MARK
≈ <sup> 4E0B 下

3199 甲 IDEOGRAPHIC ANNOTATION FIRST MARK
≈ <sup> 7532 甲

319A 乙 IDEOGRAPHIC ANNOTATION SECOND MARK
≈ <sup> 4E59 乙

319B 丙 IDEOGRAPHIC ANNOTATION THIRD MARK
≈ <sup> 4E19 丙

319C 丁 IDEOGRAPHIC ANNOTATION FOURTH MARK
≈ <sup> 4E01 丁

319D 天 IDEOGRAPHIC ANNOTATION HEAVEN MARK
≈ <sup> 5929 天

319E 地 IDEOGRAPHIC ANNOTATION EARTH MARK
≈ <sup> 5730 地

319F 人 IDEOGRAPHIC ANNOTATION MAN MARK
≈ <sup> 4EBA 人

| | 31A | 31B |
|---|-----------|-----------|
| 0 | ㄅ 31A0 | ㄇ 31B0 |
| 1 | ㄆ 31A1 | ㄏ 31B1 |
| 2 | ㄇ 31A2 | ㄨ 31B2 |
| 3 | ㄏ 31A3 | ㄩ 31B3 |
| 4 | ㄨ 31A4 | ㄣ 31B4 |
| 5 | ㄣ 31A5 | ㄨ 31B5 |
| 6 | ㄨ 31A6 | ㄨ 31B6 |
| 7 | ㄨ 31A7 | ㄨ 31B7 |
| 8 | ㄨ 31A8 | ㄨ 31B8 |
| 9 | ㄨ 31A9 | ㄨ 31B9 |
| A | ㄨ 31AA | ㄨ 31BA |
| B | ㄨ 31AB | ㄨ 31BB |
| C | ㄨ 31AC | ㄨ 31BC |
| D | ㄨ 31AD | ㄨ 31BD |
| E | ㄨ 31AE | ㄨ 31BE |
| F | ㄨ 31AF | ㄨ 31BF |

See also the Bopomofo block.

Extended Bopomofo for Minnan and Hakka

| | | |
|------|---|------------------------------|
| 31A0 | ㄅ | BOPOMOFO LETTER BU |
| 31A1 | ㄆ | BOPOMOFO LETTER ZI |
| 31A2 | ㄇ | BOPOMOFO LETTER JI |
| 31A3 | ㄏ | BOPOMOFO LETTER GU |
| 31A4 | ㄨ | BOPOMOFO LETTER EE |
| 31A5 | ㄣ | BOPOMOFO LETTER ENN |
| 31A6 | ㄨ | BOPOMOFO LETTER OO |
| 31A7 | ㄨ | BOPOMOFO LETTER ONN |
| 31A8 | ㄨ | BOPOMOFO LETTER IR |
| 31A9 | ㄨ | BOPOMOFO LETTER ANN |
| 31AA | ㄨ | BOPOMOFO LETTER INN |
| 31AB | ㄨ | BOPOMOFO LETTER UNN |
| 31AC | ㄨ | BOPOMOFO LETTER IM |
| 31AD | ㄨ | BOPOMOFO LETTER NGG |
| 31AE | ㄨ | BOPOMOFO LETTER AINN |
| 31AF | ㄨ | BOPOMOFO LETTER AUNN |
| 31B0 | ㄨ | BOPOMOFO LETTER AM |
| 31B1 | ㄨ | BOPOMOFO LETTER OM |
| 31B2 | ㄨ | BOPOMOFO LETTER ONG |
| 31B3 | ㄨ | BOPOMOFO LETTER INNN |
| 31B4 | ㄨ | BOPOMOFO FINAL LETTER P |
| 31B5 | ㄨ | BOPOMOFO FINAL LETTER T |
| 31B6 | ㄨ | BOPOMOFO FINAL LETTER K |
| | | • use of 31BB ㄨ is preferred |
| 31B7 | ㄨ | BOPOMOFO FINAL LETTER H |

Extended Bopomofo for Hmu and Ge





















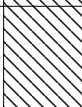























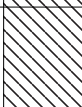



| | | |
|------|---|--------------------|
| 31B8 | ㄨ | BOPOMOFO LETTER GH |
| 31B9 | ㄨ | BOPOMOFO LETTER LH |
| 31BA | ㄨ | BOPOMOFO LETTER ZY |

Extended Bopomofo for Minnan and Hakka

| | | |
|------|---|-------------------------|
| 31BB | ㄨ | BOPOMOFO FINAL LETTER G |
|------|---|-------------------------|

Extended Bopomofo for Cantonese

| | | |
|------|---|--------------------|
| 31BC | ㄨ | BOPOMOFO LETTER GW |
| 31BD | ㄨ | BOPOMOFO LETTER KW |
| 31BE | ㄨ | BOPOMOFO LETTER OE |
| 31BF | ㄨ | BOPOMOFO LETTER AH |

| | 31C | 31D | 31E |
|---|---|---|---|
| 0 |  31C0 |  31D0 |  31E0 |
| 1 |  31C1 |  31D1 |  31E1 |
| 2 |  31C2 |  31D2 |  31E2 |
| 3 |  31C3 |  31D3 |  31E3 |
| 4 |  31C4 |  31D4 |  |
| 5 |  31C5 |  31D5 |  |
| 6 |  31C6 |  31D6 |  |
| 7 |  31C7 |  31D7 |  |
| 8 |  31C8 |  31D8 |  |
| 9 |  31C9 |  31D9 |  |
| A |  31CA |  31DA |  |
| B |  31CB |  31DB |  |
| C |  31CC |  31DC |  |
| D |  31CD |  31DD |  |
| E |  31CE |  31DE |  |
| F |  31CF |  31DF |  |

CJK strokes

| | | | | | | | |
|------|---|--|--|------|---|------------------------|--|
| 31C0 | ㇀ | CJK STROKE T | | 31D8 | 丨 | CJK STROKE SWZ | |
| | | • 2nd stroke of 51B0 冰 | | | | • 6th stroke of 8085 肅 | |
| 31C1 | ㇁ | CJK STROKE WG | | 31D9 | 丨 | CJK STROKE ST | |
| | | • 2nd stroke of 72D0 狐 | | | | • 3rd stroke of 6C11 民 | |
| 31C2 | ㇂ | CJK STROKE XG | | 31DA | 丨 | CJK STROKE SG | |
| | | • 5th stroke of 6211 我 | | | | • 1st stroke of 6C34 水 | |
| 31C3 | ㇃ | CJK STROKE BXG | | 31DB | < | CJK STROKE PD | |
| | | • occurs only in Kaiti typefaces | | | | • 1st stroke of 5DE1 巡 | |
| | | • equivalent to SWG stroke in Songti typefaces | | | | • 1st stroke of 5973 女 | |
| | | • 2nd stroke of 5FC3 心 | | 31DC | 厶 | CJK STROKE PZ | |
| 31C4 | 厶 | CJK STROKE SW | | | | • 3rd stroke of 516C 公 | |
| | | • 3rd stroke of 4EA1 亡 | | | | • 4th stroke of 5F18 弘 | |
| | | • 4th stroke of 56DB 四 | | 31DD | ㇄ | CJK STROKE TN | |
| 31C5 | 丨 | CJK STROKE HZZ | | | | • 8th stroke of 5EFB 廻 | |
| | | • 1st stroke of 534D 卍 | | 31DE | ㇅ | CJK STROKE SZZ | |
| 31C6 | 丨 | CJK STROKE HZG | | | | • 1st stroke of 5350 卍 | |
| | | • 1st stroke of 7FBD 羽 | | | | • 4th stroke of 4E9E 亞 | |
| | | • 1st stroke of 4E5F 也 | | 31DF | 厶 | CJK STROKE SWG | |
| 31C7 | フ | CJK STROKE HP | | | | • 7th stroke of 4E71 乱 | |
| | | • 1st stroke of 53C8 又 | | | | • 3rd stroke of 5DF1 己 | |
| | | • 4th stroke of 4ECA 今 | | 31E0 | 乙 | CJK STROKE HXWG | |
| 31C8 | 厶 | CJK STROKE HZWG | | | | • 1st stroke of 4E59 乙 | |
| | | • 1st stroke of 98DE 飞 | | 31E1 | ㇆ | CJK STROKE HZZZG | |
| | | • 2nd stroke of 4E5D 九 | | | | • 1st stroke of 4E43 乃 | |
| 31C9 | ㇆ | CJK STROKE SZWG | | 31E2 | ㇇ | CJK STROKE PG | |
| | | • 3rd stroke of 5F13 弓 | | | | • 1st stroke of 4E44 ㄨ | |
| | | • 2nd stroke of 9A6C 马 | | 31E3 | ㇈ | CJK STROKE Q | |
| 31CA | 丨 | CJK STROKE HZT | | | | • 6th stroke of 3514 𠂇 | |
| | | • 2nd stroke of 8BA1 计 | | | | | |
| | | • 2nd stroke of 9CE9 鳩 | | | | | |
| 31CB | ㇇ | CJK STROKE HZZP | | | | | |
| | | • 1st stroke of 53CA 及 | | | | | |
| 31CC | ㇈ | CJK STROKE HPWG | | | | | |
| | | • 1st stroke of 961D 卩 | | | | | |
| | | • 6th stroke of 90AE 邨 | | | | | |
| 31CD | 厶 | CJK STROKE HZW | | | | | |
| | | • 5th stroke of 6295 投 | | | | | |
| 31CE | ㇉ | CJK STROKE HZZZ | | | | | |
| | | • 1st stroke of 51F8 凸 | | | | | |
| 31CF | ㇊ | CJK STROKE N | | | | | |
| | | • 3rd stroke of 5927 大 | | | | | |
| 31D0 | 一 | CJK STROKE H | | | | | |
| | | • 1st stroke of 5927 大 | | | | | |
| | | • 1st stroke of 4E03 七 | | | | | |
| 31D1 | 丨 | CJK STROKE S | | | | | |
| | | • 4th stroke of 4E2D 中 | | | | | |
| 31D2 | ㇋ | CJK STROKE P | | | | | |
| | | • 1st stroke of 4E4F 乏 | | | | | |
| 31D3 | 丿 | CJK STROKE SP | | | | | |
| | | • 1st stroke of 6708 月 | | | | | |
| 31D4 | ㇌ | CJK STROKE D | | | | | |
| | | • 3rd stroke of 4E38 丸 | | | | | |
| 31D5 | 丨 | CJK STROKE HZ | | | | | |
| | | • 2nd stroke of 56DB 四 | | | | | |
| 31D6 | ㇍ | CJK STROKE HG | | | | | |
| | | • 1st stroke of 758B 疋 | | | | | |
| | | • 1st stroke of 5B50 子 | | | | | |
| 31D7 | 厶 | CJK STROKE SZ | | | | | |
| | | • 2nd stroke of 5C71 山 | | | | | |
| | | • 2nd stroke of 4E1C 东 | | | | | |

| 31F | |
|-----|-----------|
| 0 | ク 31F0 |
| 1 | シ 31F1 |
| 2 | ス 31F2 |
| 3 | ト 31F3 |
| 4 | ヌ 31F4 |
| 5 | ハ 31F5 |
| 6 | ヒ 31F6 |
| 7 | フ 31F7 |
| 8 | ヘ 31F8 |
| 9 | ホ 31F9 |
| A | ム 31FA |
| B | ラ 31FB |
| C | リ 31FC |
| D | ル 31FD |
| E | レ 31FE |
| F | ロ 31FF |

Phonetic extensions for Ainu

| | | |
|------|---|--------------------------|
| 31F0 | ク | KATAKANA LETTER SMALL KU |
| 31F1 | シ | KATAKANA LETTER SMALL SI |
| 31F2 | ス | KATAKANA LETTER SMALL SU |
| 31F3 | ト | KATAKANA LETTER SMALL TO |
| 31F4 | ヌ | KATAKANA LETTER SMALL NU |
| 31F5 | ハ | KATAKANA LETTER SMALL HA |
| 31F6 | ヒ | KATAKANA LETTER SMALL HI |
| 31F7 | フ | KATAKANA LETTER SMALL HU |
| 31F8 | ヘ | KATAKANA LETTER SMALL HE |
| 31F9 | ホ | KATAKANA LETTER SMALL HO |
| 31FA | ム | KATAKANA LETTER SMALL MU |
| 31FB | ラ | KATAKANA LETTER SMALL RA |
| 31FC | リ | KATAKANA LETTER SMALL RI |
| 31FD | ル | KATAKANA LETTER SMALL RU |
| 31FE | レ | KATAKANA LETTER SMALL RE |
| 31FF | ロ | KATAKANA LETTER SMALL RO |

| | 320 | 321 | 322 | 323 | 324 | 325 | 326 | 327 | 328 | 329 | 32A | 32B | 32C | 32D | 32E | 32F |
|---|----------|-----------|----------|----------|-----------|-----------|----------|----------|----------|----------|----------|-----------|----------|--------|--------|--------|
| 0 | (ㄱ) 3200 | (다) 3210 | (一) 3220 | (日) 3230 | (祭) 3240 | PTE 3250 | (ㄱ) 3260 | (다) 3270 | (一) 3280 | (日) 3290 | (項) 32A0 | (夜) 32B0 | 1月 32C0 | ア 32D0 | チ 32E0 | ム 32F0 |
| 1 | (ㄴ) 3201 | (라) 3211 | (二) 3221 | (株) 3231 | (休) 3241 | (21) 3251 | (ㄴ) 3261 | (라) 3271 | (二) 3281 | (株) 3291 | (休) 32A1 | (36) 32B1 | 2月 32C1 | イ 32D1 | ツ 32E1 | メ 32F1 |
| 2 | (ㄷ) 3202 | (마) 3212 | (三) 3222 | (有) 3232 | (自) 3242 | (22) 3252 | (ㄷ) 3262 | (마) 3272 | (三) 3282 | (有) 3292 | (写) 32A2 | (37) 32B2 | 3月 32C2 | ウ 32D2 | テ 32E2 | モ 32F2 |
| 3 | (ㄹ) 3203 | (바) 3213 | (四) 3223 | (社) 3233 | (至) 3243 | (23) 3253 | (ㄹ) 3263 | (바) 3273 | (四) 3283 | (社) 3293 | (正) 32A3 | (38) 32B3 | 4月 32C3 | エ 32D3 | ト 32E3 | ヤ 32F3 |
| 4 | (ㄴ) 3204 | (사) 3214 | (五) 3224 | (名) 3234 | (問) 3244 | (24) 3254 | (ㄴ) 3264 | (사) 3274 | (五) 3284 | (名) 3294 | (上) 32A4 | (39) 32B4 | 5月 32C4 | オ 32D4 | ナ 32E4 | ユ 32F4 |
| 5 | (ㄷ) 3205 | (아) 3215 | (六) 3225 | (特) 3235 | (幼) 3245 | (25) 3255 | (ㄷ) 3265 | (아) 3275 | (六) 3285 | (特) 3295 | (中) 32A5 | (40) 32B5 | 6月 32C5 | カ 32D5 | ニ 32E5 | ヨ 32F5 |
| 6 | (ㄸ) 3206 | (자) 3216 | (七) 3226 | (財) 3236 | (文) 3246 | (26) 3256 | (ㄸ) 3266 | (자) 3276 | (七) 3286 | (財) 3296 | (下) 32A6 | (41) 32B6 | 7月 32C6 | キ 32D6 | ヌ 32E6 | ラ 32F6 |
| 7 | (ㅇ) 3207 | (차) 3217 | (八) 3227 | (祝) 3237 | (箏) 3247 | (27) 3257 | (ㅇ) 3267 | (차) 3277 | (八) 3287 | (祝) 3297 | (左) 32A7 | (42) 32B7 | 8月 32C7 | ク 32D7 | ネ 32E7 | リ 32F7 |
| 8 | (ㅅ) 3208 | (카) 3218 | (九) 3228 | (劳) 3238 | (10) 3248 | (28) 3258 | (ㅅ) 3268 | (카) 3278 | (九) 3288 | (劳) 3298 | (右) 32A8 | (43) 32B8 | 9月 32C8 | ケ 32D8 | ノ 32E8 | ル 32F8 |
| 9 | (ㅆ) 3209 | (타) 3219 | (十) 3229 | (代) 3239 | (20) 3249 | (29) 3259 | (ㅆ) 3269 | (타) 3279 | (十) 3289 | (秘) 3299 | (医) 32A9 | (44) 32B9 | 10月 32C9 | コ 32D9 | ハ 32E9 | レ 32F9 |
| A | (ㅋ) 320A | (파) 321A | (月) 322A | (呼) 323A | (30) 324A | (30) 325A | (ㅋ) 326A | (파) 327A | (月) 328A | (男) 329A | (宗) 32AA | (45) 32BA | 11月 32CA | サ 32DA | ヒ 32EA | ロ 32FA |
| B | (ㅌ) 320B | (하) 321B | (火) 322B | (学) 323B | (40) 324B | (31) 325B | (ㅌ) 326B | (하) 327B | (火) 328B | (女) 329B | (学) 32AB | (46) 32BB | 12月 32CB | シ 32DB | フ 32EB | ワ 32FB |
| C | (ㅍ) 320C | (주) 321C | (水) 322C | (監) 323C | (50) 324C | (32) 325C | (ㅍ) 326C | (주) 327C | (水) 328C | (適) 329C | (監) 32AC | (47) 32BC | Hg 32CC | ス 32DC | ヘ 32EC | キ 32FC |
| D | (ㅎ) 320D | (연) 321D | (木) 322D | (企) 323D | (60) 324D | (33) 325D | (ㅎ) 326D | (연) 327D | (木) 328D | (優) 329D | (企) 32AD | (48) 32BD | erg 32CD | セ 32DD | ホ 32ED | コ 32FD |
| E | (가) 320E | (오) 321E | (金) 322E | (資) 323E | (70) 324E | (34) 325E | (가) 326E | (우) 327E | (金) 328E | (印) 329E | (資) 32AE | (49) 32BE | eV 32CE | ソ 32DE | マ 32EE | ヲ 32FE |
| F | (나) 320F | (斜线) 321F | (土) 322F | (協) 323F | (80) 324F | (35) 325F | (나) 326F | (K) 327F | (土) 328F | (注) 329F | (協) 32AF | (50) 32BF | LTD 32CF | 夕 32DF | ミ 32EF | ナ 32FF |

Parenthesized Hangul letters

- 3200 (ㄱ) PARENTHESIZED HANGUL KIYEOK
≈ 0028 (1100 ㄱ 0029)
- 3201 (ㄴ) PARENTHESIZED HANGUL NIEUN
≈ 0028 (1102 ㄴ 0029)
- 3202 (ㄷ) PARENTHESIZED HANGUL TIKIUT
≈ 0028 (1103 ㄷ 0029)
- 3203 (ㄹ) PARENTHESIZED HANGUL RIEUL
≈ 0028 (1105 ㄹ 0029)
- 3204 (ㅁ) PARENTHESIZED HANGUL MIEUM
≈ 0028 (1106 ㅁ 0029)
- 3205 (ㅂ) PARENTHESIZED HANGUL PIEUP
≈ 0028 (1107 ㅂ 0029)
- 3206 (ㅅ) PARENTHESIZED HANGUL SIOS
≈ 0028 (1109 ㅅ 0029)
- 3207 (ㅇ) PARENTHESIZED HANGUL IEUNG
≈ 0028 (110B ㅇ 0029)
- 3208 (ㅈ) PARENTHESIZED HANGUL CIEUC
≈ 0028 (110C ㅈ 0029)
- 3209 (ㅊ) PARENTHESIZED HANGUL CHIEUCH
≈ 0028 (110E ㅊ 0029)
- 320A (ㅋ) PARENTHESIZED HANGUL KHIEUKH
≈ 0028 (110F ㅋ 0029)
- 320B (ㅌ) PARENTHESIZED HANGUL THIEUTH
≈ 0028 (1110 ㅌ 0029)
- 320C (ㅍ) PARENTHESIZED HANGUL PHIEUPH
≈ 0028 (1111 ㅍ 0029)
- 320D (ㅎ) PARENTHESIZED HANGUL HIEUH
≈ 0028 (1112 ㅎ 0029)

Parenthesized Hangul syllables

- 320E (가) PARENTHESIZED HANGUL KIYEOK A
≈ 0028 (1100 ㄱ 1161 ㅏ 0029)
- 320F (나) PARENTHESIZED HANGUL NIEUN A
≈ 0028 (1102 ㄴ 1161 ㅑ 0029)
- 3210 (다) PARENTHESIZED HANGUL TIKIUT A
≈ 0028 (1103 ㄷ 1161 ㅓ 0029)
- 3211 (라) PARENTHESIZED HANGUL RIEUL A
≈ 0028 (1105 ㄹ 1161 ㅕ 0029)
- 3212 (마) PARENTHESIZED HANGUL MIEUM A
≈ 0028 (1106 ㅁ 1161 ㅗ 0029)
- 3213 (바) PARENTHESIZED HANGUL PIEUP A
≈ 0028 (1107 ㅂ 1161 ㅛ 0029)
- 3214 (사) PARENTHESIZED HANGUL SIOS A
≈ 0028 (1109 ㅅ 1161 ㅝ 0029)
- 3215 (아) PARENTHESIZED HANGUL IEUNG A
≈ 0028 (110B ㅇ 1161 ㅟ 0029)
- 3216 (자) PARENTHESIZED HANGUL CIEUC A
≈ 0028 (110C ㅈ 1161 ㅛ 0029)
- 3217 (차) PARENTHESIZED HANGUL CHIEUCH A
≈ 0028 (110E ㅊ 1161 ㅝ 0029)
- 3218 (카) PARENTHESIZED HANGUL KHIEUKH A
≈ 0028 (110F ㅋ 1161 ㅟ 0029)
- 3219 (타) PARENTHESIZED HANGUL THIEUTH A
≈ 0028 (1110 ㅌ 1161 ㅟ 0029)
- 321A (파) PARENTHESIZED HANGUL PHIEUPH A
≈ 0028 (1111 ㅍ 1161 ㅟ 0029)
- 321B (하) PARENTHESIZED HANGUL HIEUH A
≈ 0028 (1112 ㅎ 1161 ㅟ 0029)
- 321C (주) PARENTHESIZED HANGUL CIEUC U
≈ 0028 (110C ㅈ 116E ㅛ 0029)

Parenthesized Korean words

- 321D (월) PARENTHESIZED KOREAN CHARACTER OJEON
≈ 0028 (110B ㅇ 1169 ㅛ 110C ㅈ 1165 ㅏ 11AB ㅑ 0029)
- 321E (월) PARENTHESIZED KOREAN CHARACTER O HU
• preferred spelling for the name is ohu
≈ 0028 (110B ㅇ 1169 ㅛ 1112 ㅎ 116E ㅛ 0029)

Parenthesized ideographs

- 3220 (一) PARENTHESIZED IDEOGRAPH ONE
≈ 0028 (4E00 一 0029)
- 3221 (二) PARENTHESIZED IDEOGRAPH TWO
≈ 0028 (4E8C 二 0029)
- 3222 (三) PARENTHESIZED IDEOGRAPH THREE
≈ 0028 (4E09 三 0029)
- 3223 (四) PARENTHESIZED IDEOGRAPH FOUR
≈ 0028 (56DB 四 0029)
- 3224 (五) PARENTHESIZED IDEOGRAPH FIVE
≈ 0028 (4E94 五 0029)
- 3225 (六) PARENTHESIZED IDEOGRAPH SIX
≈ 0028 (516D 六 0029)
- 3226 (七) PARENTHESIZED IDEOGRAPH SEVEN
≈ 0028 (4E03 七 0029)
- 3227 (八) PARENTHESIZED IDEOGRAPH EIGHT
≈ 0028 (516B 八 0029)
- 3228 (九) PARENTHESIZED IDEOGRAPH NINE
≈ 0028 (4E5D 九 0029)
- 3229 (十) PARENTHESIZED IDEOGRAPH TEN
≈ 0028 (5341 十 0029)
- 322A (月) PARENTHESIZED IDEOGRAPH MOON
• Monday
≈ 0028 (6708 月 0029)
- 322B (火) PARENTHESIZED IDEOGRAPH FIRE
• Tuesday
≈ 0028 (706B 火 0029)
- 322C (水) PARENTHESIZED IDEOGRAPH WATER
• Wednesday
≈ 0028 (6C34 水 0029)
- 322D (木) PARENTHESIZED IDEOGRAPH WOOD
• Thursday
≈ 0028 (6728 木 0029)
- 322E (金) PARENTHESIZED IDEOGRAPH METAL
• Friday
≈ 0028 (91D1 金 0029)
- 322F (土) PARENTHESIZED IDEOGRAPH EARTH
• Saturday
≈ 0028 (571F 土 0029)
- 3230 (日) PARENTHESIZED IDEOGRAPH SUN
• Sunday
≈ 0028 (65E5 日 0029)
- 3231 (株) PARENTHESIZED IDEOGRAPH STOCK
• incorporated
≈ 0028 (682A 株 0029)
- 3232 (有) PARENTHESIZED IDEOGRAPH HAVE
• limited
≈ 0028 (6709 有 0029)
- 3233 (社) PARENTHESIZED IDEOGRAPH SOCIETY
• company
≈ 0028 (793E 社 0029)
- 3234 (名) PARENTHESIZED IDEOGRAPH NAME
≈ 0028 (540D 名 0029)

- 3235 (特) PARENTHESIZED IDEOGRAPH SPECIAL
≈ 0028 (7279 特 0029)
- 3236 (財) PARENTHESIZED IDEOGRAPH FINANCIAL
≈ 0028 (8CA1 財 0029)
- 3237 (祝) PARENTHESIZED IDEOGRAPH CONGRATULATION
≈ 0028 (795D 祝 0029)
- 3238 (勞) PARENTHESIZED IDEOGRAPH LABOR
≈ 0028 (52B4 勞 0029)
- 3239 (代) PARENTHESIZED IDEOGRAPH REPRESENT
≈ 0028 (4EE3 代 0029)
- 323A (呼) PARENTHESIZED IDEOGRAPH CALL
≈ 0028 (547C 呼 0029)
- 323B (学) PARENTHESIZED IDEOGRAPH STUDY
≈ 0028 (5B66 学 0029)
- 323C (監) PARENTHESIZED IDEOGRAPH SUPERVISE
≈ 0028 (76E3 監 0029)
- 323D (企) PARENTHESIZED IDEOGRAPH ENTERPRISE
≈ 0028 (4F01 企 0029)
- 323E (資) PARENTHESIZED IDEOGRAPH RESOURCE
≈ 0028 (8CC7 資 0029)
- 323F (協) PARENTHESIZED IDEOGRAPH ALLIANCE
≈ 0028 (5354 協 0029)
- 3240 (祭) PARENTHESIZED IDEOGRAPH FESTIVAL
≈ 0028 (796D 祭 0029)
- 3241 (休) PARENTHESIZED IDEOGRAPH REST
≈ 0028 (4F11 休 0029)
- 3242 (自) PARENTHESIZED IDEOGRAPH SELF
• from
≈ 0028 (81EA 自 0029)
- 3243 (至) PARENTHESIZED IDEOGRAPH REACH
• to
≈ 0028 (81F3 至 0029)

Circled ideographs from ARIB STD B24

- 3244 ㊦ CIRCLED IDEOGRAPH QUESTION
≈ <circle> 554F 問
- 3245 ㊧ CIRCLED IDEOGRAPH KINDERGARTEN
≈ <circle> 5E7C 幼
- 3246 ㊨ CIRCLED IDEOGRAPH SCHOOL
≈ <circle> 6587 文
- 3247 ㊩ CIRCLED IDEOGRAPH KOTO
≈ <circle> 7B8F 箏

Circled numbers on black squares from ARIB STD B24

- 3248 ㊰ CIRCLED NUMBER TEN ON BLACK SQUARE
= speed limit 10 km/h
- 3249 ㊱ CIRCLED NUMBER TWENTY ON BLACK SQUARE
= speed limit 20 km/h
- 324A ㊲ CIRCLED NUMBER THIRTY ON BLACK SQUARE
= speed limit 30 km/h
- 324B ㊳ CIRCLED NUMBER FORTY ON BLACK SQUARE
= speed limit 40 km/h
- 324C ㊴ CIRCLED NUMBER FIFTY ON BLACK SQUARE
= speed limit 50 km/h
- 324D ㊵ CIRCLED NUMBER SIXTY ON BLACK SQUARE
= speed limit 60 km/h
- 324E ㊶ CIRCLED NUMBER SEVENTY ON BLACK SQUARE
= speed limit 70 km/h
- 324F ㊷ CIRCLED NUMBER EIGHTY ON BLACK SQUARE
= speed limit 80 km/h

Squared Latin abbreviation

- 3250 PTE PARTNERSHIP SIGN
≈ <square> 0050 P 0054 T 0045 E

Circled numbers

- 3251 ㊸ CIRCLED NUMBER TWENTY ONE
≈ <circle> 0032 2 0031 1
- 3252 ㊹ CIRCLED NUMBER TWENTY TWO
≈ <circle> 0032 2 0032 2
- 3253 ㊺ CIRCLED NUMBER TWENTY THREE
≈ <circle> 0032 2 0033 3
- 3254 ㊻ CIRCLED NUMBER TWENTY FOUR
≈ <circle> 0032 2 0034 4
- 3255 ㊼ CIRCLED NUMBER TWENTY FIVE
≈ <circle> 0032 2 0035 5
- 3256 ㊽ CIRCLED NUMBER TWENTY SIX
≈ <circle> 0032 2 0036 6
- 3257 ㊾ CIRCLED NUMBER TWENTY SEVEN
≈ <circle> 0032 2 0037 7
- 3258 ㊿ CIRCLED NUMBER TWENTY EIGHT
≈ <circle> 0032 2 0038 8
- 3259 ㊽ CIRCLED NUMBER TWENTY NINE
≈ <circle> 0032 2 0039 9
- 325A ㊿ CIRCLED NUMBER THIRTY
≈ <circle> 0033 3 0030 0
- 325B ㊿ CIRCLED NUMBER THIRTY ONE
≈ <circle> 0033 3 0031 1
- 325C ㊿ CIRCLED NUMBER THIRTY TWO
≈ <circle> 0033 3 0032 2
- 325D ㊿ CIRCLED NUMBER THIRTY THREE
≈ <circle> 0033 3 0033 3
- 325E ㊿ CIRCLED NUMBER THIRTY FOUR
≈ <circle> 0033 3 0034 4
- 325F ㊿ CIRCLED NUMBER THIRTY FIVE
≈ <circle> 0033 3 0035 5

Circled Hangul letters

- 3260 ㊿ CIRCLED HANGUL KIYEOK
≈ <circle> 1100 ㄱ
- 3261 ㊿ CIRCLED HANGUL NIEUN
≈ <circle> 1102 ㄴ
- 3262 ㊿ CIRCLED HANGUL TIKEUT
≈ <circle> 1103 ㄷ
- 3263 ㊿ CIRCLED HANGUL RIEUL
≈ <circle> 1105 ㄹ
- 3264 ㊿ CIRCLED HANGUL MIEUM
≈ <circle> 1106 ㅁ
- 3265 ㊿ CIRCLED HANGUL PIEUP
≈ <circle> 1107 ㅂ
- 3266 ㊿ CIRCLED HANGUL SIOS
≈ <circle> 1109 ㅅ
- 3267 ㊿ CIRCLED HANGUL IEUNG
≈ <circle> 110B ㅈ
- 3268 ㊿ CIRCLED HANGUL CIEUC
≈ <circle> 110C ㅊ
- 3269 ㊿ CIRCLED HANGUL CHIEUCH
≈ <circle> 110E ㅋ
- 326A ㊿ CIRCLED HANGUL KHIEUKH
≈ <circle> 110F ㆁ
- 326B ㊿ CIRCLED HANGUL THIEUTH
≈ <circle> 1110 ㆁ
- 326C ㊿ CIRCLED HANGUL PHIEUPH
≈ <circle> 1111 ㆁ

326D ㉞ CIRCLED HANGUL HIEUH
≈ <circle> 1112 ㅎ

Circled Hangul syllables

326E 가 CIRCLED HANGUL KIYEOK A
≈ <circle> 1100 ㄱ 1161 ㅏ

326F 나 CIRCLED HANGUL NIEUN A
≈ <circle> 1102 ㄴ 1161 ㅑ

3270 다 CIRCLED HANGUL TIKEUT A
≈ <circle> 1103 ㄷ 1161 ㅓ

3271 라 CIRCLED HANGUL RIEUL A
≈ <circle> 1105 ㄹ 1161 ㅕ

3272 마 CIRCLED HANGUL MIEUM A
≈ <circle> 1106 ㅁ 1161 ㅗ

3273 바 CIRCLED HANGUL PIEUP A
≈ <circle> 1107 ㅃ 1161 ㅛ

3274 사 CIRCLED HANGUL SIOS A
≈ <circle> 1109 ㅅ 1161 ㅜ

3275 아 CIRCLED HANGUL IEUNG A
≈ <circle> 110B ㅇ 1161 ㅠ

3276 자 CIRCLED HANGUL CIEUC A
≈ <circle> 110C ㅈ 1161 ㅡ

3277 차 CIRCLED HANGUL CHIEUCH A
≈ <circle> 110E ㅊ 1161 ㅝ

3278 카 CIRCLED HANGUL KHIEUKH A
≈ <circle> 110F ㅋ 1161 ㅞ

3279 타 CIRCLED HANGUL THIEUTH A
≈ <circle> 1110 ㅌ 1161 ㅟ

327A 파 CIRCLED HANGUL PHIEUPH A
≈ <circle> 1111 ㅍ 1161 ㅠ

327B 하 CIRCLED HANGUL HIEUH A
≈ <circle> 1112 ㅎ 1161 ㅢ

Circled Korean words

327C ㉟ CIRCLED KOREAN CHARACTER CHAMKO
≈ <circle> 110E ㅊ 1161 ㅝ 11B7 ㅞ 1100 ㄱ
1169 ㅏ

327D ㊀ CIRCLED KOREAN CHARACTER JUEUI
≈ <circle> 110C ㅈ 116E ㅡ 110B ㅇ 1174 ㅝ

Circled Hangul syllable

327E 우 CIRCLED HANGUL IEUNG U
• postal code mark
≈ <circle> 110B ㅇ 116E ㅡ

Symbol

327F ㊁ KOREAN STANDARD SYMBOL

Circled ideographs

3280 一 CIRCLED IDEOGRAPH ONE
= maru-iti, symbol of unification
≈ <circle> 4E00 一

3281 二 CIRCLED IDEOGRAPH TWO
≈ <circle> 4E8C 二

3282 三 CIRCLED IDEOGRAPH THREE
≈ <circle> 4E09 三

3283 四 CIRCLED IDEOGRAPH FOUR
≈ <circle> 56DB 四

3284 五 CIRCLED IDEOGRAPH FIVE
≈ <circle> 4E94 五

3285 六 CIRCLED IDEOGRAPH SIX
≈ <circle> 516D 六

3286 七 CIRCLED IDEOGRAPH SEVEN
≈ <circle> 4E03 七

3287 八 CIRCLED IDEOGRAPH EIGHT
≈ <circle> 516B 八

3288 九 CIRCLED IDEOGRAPH NINE
≈ <circle> 4E5D 九

3289 十 CIRCLED IDEOGRAPH TEN
≈ <circle> 5341 十

328A 月 CIRCLED IDEOGRAPH MOON
• Monday

≈ <circle> 6708 月

328B 火 CIRCLED IDEOGRAPH FIRE
• Tuesday
≈ <circle> 706B 火

328C 水 CIRCLED IDEOGRAPH WATER
• Wednesday
≈ <circle> 6C34 水

328D 木 CIRCLED IDEOGRAPH WOOD
• Thursday
≈ <circle> 6728 木

328E 金 CIRCLED IDEOGRAPH METAL
• Friday
≈ <circle> 91D1 金

328F 土 CIRCLED IDEOGRAPH EARTH
• Saturday
≈ <circle> 571F 土

3290 日 CIRCLED IDEOGRAPH SUN
• Sunday
≈ <circle> 65E5 日

3291 株 CIRCLED IDEOGRAPH STOCK
• incorporated
≈ <circle> 682A 株

3292 有 CIRCLED IDEOGRAPH HAVE
• limited
≈ <circle> 6709 有

3293 社 CIRCLED IDEOGRAPH SOCIETY
• company
≈ <circle> 793E 社

3294 名 CIRCLED IDEOGRAPH NAME
≈ <circle> 540D 名

3295 特 CIRCLED IDEOGRAPH SPECIAL
≈ <circle> 7279 特

3296 財 CIRCLED IDEOGRAPH FINANCIAL
≈ <circle> 8CA1 財

3297 祝 CIRCLED IDEOGRAPH CONGRATULATION
≈ <circle> 795D 祝

3298 勞 CIRCLED IDEOGRAPH LABOR
≈ <circle> 52B4 勞

3299 秘 CIRCLED IDEOGRAPH SECRET
≈ <circle> 79D8 秘

329A 男 CIRCLED IDEOGRAPH MALE
≈ <circle> 7537 男

329B 女 CIRCLED IDEOGRAPH FEMALE
≈ <circle> 5973 女

329C 適 CIRCLED IDEOGRAPH SUITABLE
≈ <circle> 9069 適

329D 優 CIRCLED IDEOGRAPH EXCELLENT
≈ <circle> 512A 優

329E 印 CIRCLED IDEOGRAPH PRINT
• name seal
≈ <circle> 5370 印

329F 注 CIRCLED IDEOGRAPH ATTENTION
≈ <circle> 6CE8 注

32A0 項 CIRCLED IDEOGRAPH ITEM
≈ <circle> 9805 項

- 32A1 ⑩ CIRCLED IDEOGRAPH REST
• holiday
≈ <circle> 4F11 休
- 32A2 ⑪ CIRCLED IDEOGRAPH COPY
≈ <circle> 5199 写
- 32A3 ⑫ CIRCLED IDEOGRAPH CORRECT
≈ <circle> 6B63 正
- 32A4 ⑬ CIRCLED IDEOGRAPH HIGH
≈ <circle> 4E0A 上
- 32A5 ⑭ CIRCLED IDEOGRAPH CENTRE
≈ <circle> 4E2D 中
- 32A6 ⑮ CIRCLED IDEOGRAPH LOW
≈ <circle> 4E0B 下
- 32A7 ⑯ CIRCLED IDEOGRAPH LEFT
≈ <circle> 5DE6 左
- 32A8 ⑰ CIRCLED IDEOGRAPH RIGHT
≈ <circle> 53F3 右
- 32A9 ⑱ CIRCLED IDEOGRAPH MEDICINE
≈ <circle> 533B 医
- 32AA ㉑ CIRCLED IDEOGRAPH RELIGION
≈ <circle> 5B97 宗
- 32AB ㉒ CIRCLED IDEOGRAPH STUDY
≈ <circle> 5B66 学
- 32AC ㉓ CIRCLED IDEOGRAPH SUPERVISE
≈ <circle> 76E3 監
- 32AD ㉔ CIRCLED IDEOGRAPH ENTERPRISE
≈ <circle> 4F01 企
- 32AE ㉕ CIRCLED IDEOGRAPH RESOURCE
≈ <circle> 8CC7 資
- 32AF ㉖ CIRCLED IDEOGRAPH ALLIANCE
≈ <circle> 5354 協
- 32B0 ㉗ CIRCLED IDEOGRAPH NIGHT
≈ <circle> 591C 夜

Circled numbers

- 32B1 ㉘ CIRCLED NUMBER THIRTY SIX
≈ <circle> 0033 3 0036 6
- 32B2 ㉙ CIRCLED NUMBER THIRTY SEVEN
≈ <circle> 0033 3 0037 7
- 32B3 ㉚ CIRCLED NUMBER THIRTY EIGHT
≈ <circle> 0033 3 0038 8
- 32B4 ㉛ CIRCLED NUMBER THIRTY NINE
≈ <circle> 0033 3 0039 9
- 32B5 ㉜ CIRCLED NUMBER FORTY
≈ <circle> 0034 4 0030 0
- 32B6 ㉝ CIRCLED NUMBER FORTY ONE
≈ <circle> 0034 4 0031 1
- 32B7 ㉞ CIRCLED NUMBER FORTY TWO
≈ <circle> 0034 4 0032 2
- 32B8 ㉟ CIRCLED NUMBER FORTY THREE
≈ <circle> 0034 4 0033 3
- 32B9 ㊱ CIRCLED NUMBER FORTY FOUR
≈ <circle> 0034 4 0034 4
- 32BA ㊲ CIRCLED NUMBER FORTY FIVE
≈ <circle> 0034 4 0035 5
- 32BB ㊳ CIRCLED NUMBER FORTY SIX
≈ <circle> 0034 4 0036 6
- 32BC ㊴ CIRCLED NUMBER FORTY SEVEN
≈ <circle> 0034 4 0037 7
- 32BD ㊵ CIRCLED NUMBER FORTY EIGHT
≈ <circle> 0034 4 0038 8
- 32BE ㊶ CIRCLED NUMBER FORTY NINE
≈ <circle> 0034 4 0039 9

- 32BF ㊷ CIRCLED NUMBER FIFTY
≈ <circle> 0035 5 0030 0

Telegraph symbols for months

- 32C0 1月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR JANUARY
≈ 0031 1 6708 月
- 32C1 2月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR FEBRUARY
≈ 0032 2 6708 月
- 32C2 3月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR MARCH
≈ 0033 3 6708 月
- 32C3 4月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR APRIL
≈ 0034 4 6708 月
- 32C4 5月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR MAY
≈ 0035 5 6708 月
- 32C5 6月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR JUNE
≈ 0036 6 6708 月
- 32C6 7月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR JULY
≈ 0037 7 6708 月
- 32C7 8月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR AUGUST
≈ 0038 8 6708 月
- 32C8 9月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR SEPTEMBER
≈ 0039 9 6708 月
- 32C9 10月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR OCTOBER
≈ 0031 1 0030 0 6708 月
- 32CA 11月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR NOVEMBER
≈ 0031 1 0031 1 6708 月
- 32CB 12月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DECEMBER
≈ 0031 1 0032 2 6708 月

Squared Latin abbreviations

- 32CC Hg SQUARE HG
≈ <square> 0048 H 0067 g
- 32CD erg SQUARE ERG
≈ <square> 0065 e 0072 r 0067 g
- 32CE eV SQUARE EV
≈ <square> 0065 e 0056 V
- 32CF LTD LIMITED LIABILITY SIGN
≈ <square> 004C L 0054 T 0044 D

Circled Katakana

- 32D0 ㊸ CIRCLED KATAKANA A
≈ <circle> 30A2 ア
- 32D1 ㊹ CIRCLED KATAKANA I
≈ <circle> 30A4 イ
- 32D2 ㊺ CIRCLED KATAKANA U
≈ <circle> 30A6 ウ
- 32D3 ㊻ CIRCLED KATAKANA E
≈ <circle> 30A8 エ
- 32D4 ㊼ CIRCLED KATAKANA O
≈ <circle> 30AA オ
- 32D5 ㊽ CIRCLED KATAKANA KA
≈ <circle> 30AB カ
- 32D6 ㊾ CIRCLED KATAKANA KI
≈ <circle> 30AD キ
- 32D7 ㊿ CIRCLED KATAKANA KU
≈ <circle> 30AF ク

32D8 ケ CIRCLED KATAKANA KE
 ≈ <circle> 30B1 ケ

32D9 コ CIRCLED KATAKANA KO
 ≈ <circle> 30B3 コ

32DA サ CIRCLED KATAKANA SA
 ≈ <circle> 30B5 サ

32DB シ CIRCLED KATAKANA SI
 ≈ <circle> 30B7 シ

32DC ス CIRCLED KATAKANA SU
 ≈ <circle> 30B9 ス

32DD セ CIRCLED KATAKANA SE
 ≈ <circle> 30BB セ

32DE ソ CIRCLED KATAKANA SO
 ≈ <circle> 30BD ソ

32DF タ CIRCLED KATAKANA TA
 ≈ <circle> 30BF タ

32E0 チ CIRCLED KATAKANA TI
 ≈ <circle> 30C1 チ

32E1 ツ CIRCLED KATAKANA TU
 ≈ <circle> 30C4 ツ

32E2 テ CIRCLED KATAKANA TE
 ≈ <circle> 30C6 テ

32E3 ト CIRCLED KATAKANA TO
 ≈ <circle> 30C8 ト

32E4 ナ CIRCLED KATAKANA NA
 ≈ <circle> 30CA ナ

32E5 ニ CIRCLED KATAKANA NI
 ≈ <circle> 30CB ニ

32E6 ノ CIRCLED KATAKANA NU
 ≈ <circle> 30CC ノ

32E7 ネ CIRCLED KATAKANA NE
 ≈ <circle> 30CD ネ

32E8 ノ CIRCLED KATAKANA NO
 ≈ <circle> 30CE ノ

32E9 ハ CIRCLED KATAKANA HA
 ≈ <circle> 30CF ハ

32EA ヒ CIRCLED KATAKANA HI
 ≈ <circle> 30D2 ヒ

32EB フ CIRCLED KATAKANA HU
 ≈ <circle> 30D5 フ

32EC ヘ CIRCLED KATAKANA HE
 ≈ <circle> 30D8 ヘ

32ED ホ CIRCLED KATAKANA HO
 ≈ <circle> 30DB ホ

32EE マ CIRCLED KATAKANA MA
 ≈ <circle> 30DE マ

32EF ミ CIRCLED KATAKANA MI
 ≈ <circle> 30DF ミ

32F0 ム CIRCLED KATAKANA MU
 ≈ <circle> 30E0 ム

32F1 メ CIRCLED KATAKANA ME
 ≈ <circle> 30E1 メ

32F2 モ CIRCLED KATAKANA MO
 ≈ <circle> 30E2 モ

32F3 ヤ CIRCLED KATAKANA YA
 ≈ <circle> 30E4 ヤ

32F4 ユ CIRCLED KATAKANA YU
 ≈ <circle> 30E6 ユ

32F5 ヨ CIRCLED KATAKANA YO
 ≈ <circle> 30E8 ヨ

32F6 ラ CIRCLED KATAKANA RA
 ≈ <circle> 30E9 ラ

32F7 リ CIRCLED KATAKANA RI
 ≈ <circle> 30EA リ

32F8 ル CIRCLED KATAKANA RU
 ≈ <circle> 30EB ル

32F9 レ CIRCLED KATAKANA RE
 ≈ <circle> 30EC レ

32FA ロ CIRCLED KATAKANA RO
 ≈ <circle> 30ED ロ

32FB ワ CIRCLED KATAKANA WA
 ≈ <circle> 30EF ワ

32FC WI CIRCLED KATAKANA WI
 ≈ <circle> 30F0 WI

32FD WE CIRCLED KATAKANA WE
 ≈ <circle> 30F1 WE

32FE WO CIRCLED KATAKANA WO
 ≈ <circle> 30F2 WO

Japanese era name

32FF 令和 SQUARE ERA NAME REIWA
 ≈ <square> 4EE4 令和 548C 和

| | 330 | 331 | 332 | 333 | 334 | 335 | 336 | 337 | 338 | 339 | 33A | 33B | 33C | 33D | 33E | 33F |
|---|-------------------|-----------------------|-----------------------|-----------------------|-------------------|-------------------|-------------|-------------------------|--------------|-------------------------|----------------------------|------------|--------------|--------------|-------------|-------------|
| 0 | アパート 3300 | ギガ 3310 | サン チーム 3320 | ピコ 3330 | ポンド 3340 | ユアン 3350 | 8点 3360 | 24点 3370 | pA 3380 | Hz 3390 | cm ² 33A0 | ps 33B0 | kΩ 33C0 | lm 33D0 | 1日 33E0 | 17日 33F0 |
| 1 | アル ファ 3301 | ギニ ー 3311 | シリ ング 3321 | ビル 3331 | ホー ル 3341 | リッ トル 3351 | 9点 3361 | hPa 3371 | nA 3381 | kHz 3391 | m ² 33A1 | ns 33B1 | MΩ 33C1 | ln 33D1 | 2日 33E1 | 18日 33F1 |
| 2 | アン ペア 3302 | キュ リー 3312 | セン チ 3322 | ファ ラッド 3332 | ホー ン 3342 | リ ラ 3352 | 10点 3362 | da 3372 | μA 3382 | MHz 3392 | km ² 33A2 | μs 33B2 | a.m. 33C2 | log 33D2 | 3日 33E2 | 19日 33F2 |
| 3 | アー ル 3303 | ギル ダー 3313 | セン ト 3323 | フィ ート 3333 | マイ クロ 3343 | ルー ピー 3353 | 11点 3363 | AU 3373 | mA 3383 | GHz 3393 | mm ³ 33A3 | ms 33B3 | Bq 33C3 | lx 33D3 | 4日 33E3 | 20日 33F3 |
| 4 | イニ ング 3304 | キ ロ 3314 | ダー ス 3324 | ブッ シェル 3334 | マイ ル 3344 | ルー ブル 3354 | 12点 3364 | bar 3374 | kA 3384 | THz 3394 | cm ³ 33A4 | pV 33B4 | cc 33C4 | mb 33D4 | 5日 33E4 | 21日 33F4 |
| 5 | イン チ 3305 | キロ グラム 3315 | デシ 3325 | フラ ン 3335 | マッ ハ 3345 | レ ム 3355 | 13点 3365 | oV 3375 | KB 3385 | μℓ 3395 | m ³ 33A5 | nV 33B5 | cd 33C5 | mil 33D5 | 6日 33E5 | 22日 33F5 |
| 6 | ウォ ン 3306 | キロ メートル 3316 | ドル 3326 | ヘク ター ル 3336 | マル ク 3346 | レン トゲン 3356 | 14点 3366 | pc 3376 | MB 3386 | mℓ 3396 | km ³ 33A6 | μV 33B6 | C/kg 33C6 | mol 33D6 | 7日 33E6 | 23日 33F6 |
| 7 | エス ケード 3307 | キロ ワット 3317 | トン 3327 | ペ ソ 3337 | マン ション 3347 | ワッ ト 3357 | 15点 3367 | dm 3377 | GB 3387 | dℓ 3397 | m/s 33A7 | mV 33B7 | Co. 33C7 | pH 33D7 | 8日 33E7 | 24日 33F7 |
| 8 | エー カー 3308 | グラ ム 3318 | ナ ノ 3328 | ペニ ヒ 3338 | ミク ロン 3348 | 0点 3358 | 16点 3368 | dm ² 3378 | cal 3388 | kℓ 3398 | m/s ² 33A8 | kV 33B8 | dB 33C8 | p.m. 33D8 | 9日 33E8 | 25日 33F8 |
| 9 | オン ス 3309 | グラ ム トン 3319 | ノッ ト 3329 | ヘル ツ 3339 | ミリ 3349 | 1点 3359 | 17点 3369 | dm ³ 3379 | kcal 3389 | fm 3399 | Pa 33A9 | MV 33B9 | Gy 33C9 | PPM 33D9 | 10日 33E9 | 26日 33F9 |
| A | オー ム 330A | クル ゼロ 331A | ハイ ツ 332A | ペン ス 333A | ミリ バル 334A | 2点 335A | 18点 336A | IU 337A | pF 338A | nm 339A | kPa 33AA | pW 33BA | ha 33CA | PR 33DA | 11日 33EA | 27日 33FA |
| B | カイ リ 330B | クロ ーネ 331B | パー セント 332B | ペー ジ 333B | メ ガ 334B | 3点 335B | 19点 336B | 平成 337B | nF 338B | μm 339B | Mpa 33AB | nW 33BB | HP 33CB | sr 33DB | 12日 33EB | 28日 33FB |
| C | カラ ット 330C | ケー ス 331C | パー ツ 332C | ベー タ 333C | メガ トン 334C | 4点 335C | 20点 336C | 昭和 337C | μF 338C | mm 339C | GPa 33AC | μW 33BC | in 33CC | Sv 33DC | 13日 33EC | 29日 33FC |
| D | カロ リー 330D | コル ナ 331D | バー レル 332D | ポイ ント 333D | メー トル 334D | 5点 335D | 21点 336D | 大正 337D | μg 338D | cm 339D | rad 33AD | mW 33BD | KK 33CD | Wb 33DD | 14日 33ED | 30日 33FD |
| E | ガロ ン 330E | コー ポ 331E | ピア スト ル 332E | ボル ト 333E | ヤ ード 334E | 6点 335E | 22点 336E | 明治 337E | mg 338E | km 339E | rad/s 33AE | kW 33BE | KM 33CE | V/m 33DE | 15日 33EE | 31日 33FE |
| F | ガン マ 330F | サイ クル 331F | ピク ル 332F | ホ ン 333F | ヤ ール 334F | 7点 335F | 23点 336F | 株式 会社 337F | kg 338F | mm ² 339F | rad/s ² 33AF | MW 33BF | kt 33CF | A/m 33DF | 16日 33EF | gal 33FF |

Squared Katakana words

- 3300 アパト SQUARE APAATO
• apartment
≈ <square> 30A2 ア 30D1 パ 30FC ー 30C8 ト
- 3301 アルファ SQUARE ARUHUA
• alpha
≈ <square> 30A2 ア 30EB ル 30D5 フ 30A1 ア
- 3302 アンペア SQUARE ANPEA
• ampere
≈ <square> 30A2 ア 30F3 ン 30DA ペ 30A2 ア
- 3303 アル SQUARE AARU
• are (unit of area)
≈ <square> 30A2 ア 30FC ー 30EB ル
- 3304 インニング SQUARE ININGU
• inning
≈ <square> 30A4 イ 30CB ニ 30F3 ン 30B0 グ
- 3305 インチ SQUARE INTI
• inch
≈ <square> 30A4 イ 30F3 ン 30C1 チ
- 3306 ウォン SQUARE UON
• won (Korean currency)
≈ <square> 30A6 ウ 30A9 オ 30F3 ン
- 3307 エスクウド SQUARE ESUKUUDO
• escudo (Portuguese currency)
≈ <square> 30A8 エ 30B9 ス 30AF ク 30FC ー 30C9 ト
- 3308 エーカー SQUARE EEKAA
• acre
≈ <square> 30A8 エ 30FC ー 30AB カ 30FC ー
- 3309 オンス SQUARE ONSU
• ounce
≈ <square> 30AA オ 30F3 ン 30B9 ス
- 330A オーム SQUARE OOMU
• ohm
≈ <square> 30AA オ 30FC ー 30E0 ム
- 330B カイ SQUARE KAIRI
• kai-ri: nautical mile
≈ <square> 30AB カ 30A4 イ 30EA リ
- 330C カラット SQUARE KARATTO
• carat
≈ <square> 30AB カ 30E9 ラ 30C3 ツ 30C8 ト
- 330D カロリー SQUARE KARORII
• calorie
≈ <square> 30AB カ 30ED ロ 30EA リ 30FC ー
- 330E ガロン SQUARE GARON
• gallon
≈ <square> 30AC ガ 30ED ロ 30F3 ン
- 330F ガンマ SQUARE GANMA
• gamma
≈ <square> 30AC ガ 30F3 ン 30DE マ
- 3310 ギガ SQUARE GIGA
• giga-
≈ <square> 30AE ギ 30AC ガ
- 3311 ギニー SQUARE GINII
• guinea
≈ <square> 30AE ギ 30CB ニ 30FC ー
- 3312 キュリー SQUARE KYURII
• curie
≈ <square> 30AD キ 30E5 ュ 30EA リ 30FC ー
- 3313 ギルド SQUARE GIRUDAA
• guilden
≈ <square> 30AE ギ 30EB ル 30C0 ダ 30FC ー
- 3314 キロ SQUARE KIRO
• kilo-
≈ <square> 30AD キ 30ED ロ
- 3315 キログラム SQUARE KIROGURAMU
• kilogram
≈ <square> 30AD キ 30ED ロ 30B0 グ 30E9 ラ 30E0 ム
- 3316 キロメートル SQUARE KIROMEETORU
• kilometer
≈ <square> 30AD キ 30ED ロ 30E1 メ 30FC ー 30C8 ト 30EB ル
- 3317 キロワット SQUARE KIROWATTO
• kilowatt
≈ <square> 30AD キ 30ED ロ 30EF ワ 30C3 ツ 30C8 ト
- 3318 グラム SQUARE GURAMU
• gram
≈ <square> 30B0 グ 30E9 ラ 30E0 ム
- 3319 グラムトン SQUARE GURAMUTON
• gram ton
≈ <square> 30B0 グ 30E9 ラ 30E0 ム 30C8 ト 30F3 ン
- 331A クルゼイロ SQUARE KURUZEIRO
• cruzeiro (Brazilian currency)
≈ <square> 30AF ク 30EB ル 30BC ゼ 30A4 イ 30ED ロ
- 331B クロネ SQUARE KUROONE
• krone
≈ <square> 30AF ク 30ED ロ 30FC ー 30CD ネ
- 331C ケース SQUARE KEESU
• case
≈ <square> 30B1 ケ 30FC ー 30B9 ス
- 331D コルナ SQUARE KORUNA
• koruna (Czech currency)
≈ <square> 30B3 コ 30EB ル 30CA ナ
- 331E コーポ SQUARE KOOPO
• co-op
≈ <square> 30B3 コ 30FC ー 30DD ポ
- 331F サイクル SQUARE SAIKURU
• cycle
≈ <square> 30B5 サ 30A4 イ 30AF ク 30EB ル
- 3320 サンチム SQUARE SANTIIMU
• centime
≈ <square> 30B5 サ 30F3 ン 30C1 チ 30FC ー 30E0 ム
- 3321 シリング SQUARE SIRINGU
• shilling
≈ <square> 30B7 シ 30EA リ 30F3 ン 30B0 グ
- 3322 センチ SQUARE SENTI
• centi-
≈ <square> 30BB セ 30F3 ン 30C1 チ
- 3323 セント SQUARE SENTO
• cent
≈ <square> 30BB セ 30F3 ン 30C8 ト
- 3324 ダース SQUARE DAASU
• dozen
≈ <square> 30C0 ダ 30FC ー 30B9 ス
- 3325 デシ SQUARE DESI
• deci-
≈ <square> 30C7 デ 30B7 シ
- 3326 ドル SQUARE DORU
• dollar
≈ <square> 30C9 ド 30EB ル

| | | | | | |
|------|-------|--|------|-------|--|
| 3327 | トン | SQUARE TON • ton ≈ <square> 30C8 ト 30F3 ン | 3339 | ヘルツ | SQUARE HERUTU • hertz ≈ <square> 30D8 ヘ 30EB ル 30C4 ツ |
| 3328 | ナノ | SQUARE NANO • nano- ≈ <square> 30CA ナ 30CE ノ | 333A | ペンセン | SQUARE PENSU • pence ≈ <square> 30DA ペ 30F3 ン 30B9 ス |
| 3329 | ノット | SQUARE NOTTO • knot, nautical mile ≈ <square> 30CE ノ 30C3 ツ 30C8 ト | 333B | ページ | SQUARE PEEZI • page ≈ <square> 30DA ペ 30FC ー 30B8 ジ |
| 332A | ハイト | SQUARE HAITU • heights ≈ <square> 30CF ハ 30A4 イ 30C4 ツ | 333C | ベータ | SQUARE BEETA • beta ≈ <square> 30D9 ベ 30FC ー 30BF タ |
| 332B | パーセント | SQUARE PAASENTO • percent ≈ <square> 30D1 パ 30FC ー 30BB セ 30F3 ン 30C8 ト | 333D | ポイント | SQUARE POINTO • point ≈ <square> 30DD ポ 30A4 イ 30F3 ン 30C8 ト |
| 332C | バーツ | SQUARE PAATU • a mistaken, unused representation originally intended for the Thai baht currency sign → 0E3F ฿ thai currency symbol baht ≈ <square> 30D1 パ 30FC ー 30C4 ツ | 333E | ボルト | SQUARE BORUTO • volt, bolt ≈ <square> 30DC ボ 30EB ル 30C8 ト |
| 332D | バレル | SQUARE BAARERU • barrel ≈ <square> 30D0 バ 30FC ー 30EC レ 30EB ル | 333F | ホン | SQUARE HON • hon: volume ≈ <square> 30DB ホ 30F3 ン |
| 332E | ピアスタ | SQUARE PIASUTORU • piaster ≈ <square> 30D4 ピ 30A2 ア 30B9 ス 30C8 ト 30EB ル | 3340 | ポンド | SQUARE PONDO • pound ≈ <square> 30DD ポ 30F3 ン 30C9 ド |
| 332F | ピクル | SQUARE PIKURU • picul (unit of weight) ≈ <square> 30D4 ピ 30AF ク 30EB ル | 3341 | ホール | SQUARE HOORU • hall ≈ <square> 30DB ホ 30FC ー 30EB ル |
| 3330 | ピコ | SQUARE PIKO • pico- ≈ <square> 30D4 ピ 30B3 コ | 3342 | ホーン | SQUARE HOON • horn ≈ <square> 30DB ホ 30FC ー 30F3 ン |
| 3331 | ビル | SQUARE BIRU • building ≈ <square> 30D3 ビ 30EB ル | 3343 | マイクロ | SQUARE MAIKURO • micro- ≈ <square> 30DE マ 30A4 イ 30AF ク 30ED ロ |
| 3332 | ファラド | SQUARE HUARADDO • farad ≈ <square> 30D5 フ 30A1 ア 30E9 ラ 30C3 ツ 30C9 ド | 3344 | マイル | SQUARE MAIRU • mile ≈ <square> 30DE マ 30A4 イ 30EB ル |
| 3333 | フィート | SQUARE HUIITO • feet ≈ <square> 30D5 フ 30A3 イ 30FC ー 30C8 ト | 3345 | マッハ | SQUARE MAHHA • mach ≈ <square> 30DE マ 30C3 ツ 30CF ハ |
| 3334 | ブッシュ | SQUARE BUSSYERU • bushel ≈ <square> 30D6 ブ 30C3 ツ 30B7 シ 30A7 エ 30EB ル | 3346 | マルク | SQUARE MARUKU • mark ≈ <square> 30DE マ 30EB ル 30AF ク |
| 3335 | フラン | SQUARE HURAN • franc ≈ <square> 30D5 フ 30E9 ラ 30F3 ン | 3347 | マンション | SQUARE MANSYON • mansion (i.e. better quality apartment) ≈ <square> 30DE マ 30F3 ン 30B7 シ 30E7 ヨ 30F3 ン |
| 3336 | ヘクタール | SQUARE HEKUTAARU • hectare ≈ <square> 30D8 ヘ 30AF ク 30BF タ 30FC ー 30EB ル | 3348 | ミクロン | SQUARE MIKURON • micron ≈ <square> 30DF ミ 30AF ク 30ED ロ 30F3 ン |
| 3337 | ペソ | SQUARE PESO • peso ≈ <square> 30DA ペ 30BD ソ | 3349 | ミリ | SQUARE MIRI • milli- ≈ <square> 30DF ミ 30EA リ |
| 3338 | ペニヒ | SQUARE PENIHI • pfennig ≈ <square> 30DA ペ 30CB ニ 30D2 ヒ | 334A | ミリバール | SQUARE MIRIBAARU • millibar ≈ <square> 30DF ミ 30EA リ 30D0 バ 30FC ー 30EB ル |
| | | | 334B | メガ | SQUARE MEGA • mega- ≈ <square> 30E1 メ 30AC ガ |
| | | | 334C | メガトン | SQUARE MEGATON • megaton ≈ <square> 30E1 メ 30AC ガ 30C8 ト 30F3 ン |

| | | | | | |
|------------------------------------|-----------|---|------------------------------------|-----|--|
| 334D | メー ト | SQUARE MEETORU • meter ≈ <square> 30E1 メ 30FC ー 30C8 ト 30EB ル | 3361 | 9点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR NINE ≈ 0039 9 70B9 点 |
| 334E | ヤ ド | SQUARE YAADO • yard ≈ <square> 30E4 ヤ 30FC ー 30C9 ド | 3362 | 10点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TEN ≈ 0031 1 0030 0 70B9 点 |
| 334F | ヤ ル | SQUARE YAARU • yard ≈ <square> 30E4 ヤ 30FC ー 30EB ル | 3363 | 11点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR ELEVEN ≈ 0031 1 0031 1 70B9 点 |
| 3350 | ユ ア | SQUARE YUAN • yuan (Chinese currency) ≈ <square> 30E6 ユ 30A2 ア 30F3 ン | 3364 | 12点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWELVE ≈ 0031 1 0032 2 70B9 点 |
| 3351 | リ トル | SQUARE RITTORU • liter ≈ <square> 30EA リ 30C3 ツ 30C8 ト 30EB ル | 3365 | 13点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR THIRTEEN ≈ 0031 1 0033 3 70B9 点 |
| 3352 | リ ラ | SQUARE RIRA • lira ≈ <square> 30EA リ 30E9 ラ | 3366 | 14点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR FOURTEEN ≈ 0031 1 0034 4 70B9 点 |
| 3353 | ル ピ | SQUARE RUPII • rupee ≈ <square> 30EB ル 30D4 ピ 30FC ー | 3367 | 15点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR FIFTEEN ≈ 0031 1 0035 5 70B9 点 |
| 3354 | ル ブル | SQUARE RUUBURU • ruble ≈ <square> 30EB ル 30FC ー 30D6 ブ 30EB ル | 3368 | 16点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR SIXTEEN ≈ 0031 1 0036 6 70B9 点 |
| 3355 | レ ム | SQUARE REMU • rem (unit of radiation) ≈ <square> 30EC レ 30E0 ム | 3369 | 17点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR SEVENTEEN ≈ 0031 1 0037 7 70B9 点 |
| 3356 | レント ゲン | SQUARE RENTOGEN • roentgen ≈ <square> 30EC レ 30F3 ン 30C8 ト 30B2 ゲ 30F3 ン | 336A | 18点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR EIGHTEEN ≈ 0031 1 0038 8 70B9 点 |
| 3357 | ワ ット | SQUARE WATTO • watt ≈ <square> 30EF ワ 30C3 ツ 30C8 ト | 336B | 19点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR NINETEEN ≈ 0031 1 0039 9 70B9 点 |
| Telegraph symbols for hours | | | 336C | 20点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY ≈ 0032 2 0030 0 70B9 点 |
| 3358 | 0点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR ZERO ≈ 0030 0 70B9 点 | 336D | 21点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY-ONE ≈ 0032 2 0031 1 70B9 点 |
| 3359 | 1点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR ONE ≈ 0031 1 70B9 点 | 336E | 22点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY-TWO ≈ 0032 2 0032 2 70B9 点 |
| 335A | 2点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWO ≈ 0032 2 70B9 点 | 336F | 23点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY-THREE ≈ 0032 2 0033 3 70B9 点 |
| 335B | 3点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR THREE ≈ 0033 3 70B9 点 | 3370 | 24点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY-FOUR ≈ 0032 2 0034 4 70B9 点 |
| 335C | 4点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR FOUR ≈ 0034 4 70B9 点 | Squared Latin abbreviations | | |
| 335D | 5点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR FIVE ≈ 0035 5 70B9 点 | 3371 | hPa | SQUARE HPA ≈ <square> 0068 h 0050 P 0061 a |
| 335E | 6点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR SIX ≈ 0036 6 70B9 点 | 3372 | da | SQUARE DA ≈ <square> 0064 d 0061 a |
| 335F | 7点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR SEVEN ≈ 0037 7 70B9 点 | 3373 | AU | SQUARE AU ≈ <square> 0041 A 0055 U |
| 3360 | 8点 | IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR EIGHT ≈ 0038 8 70B9 点 | 3374 | bar | SQUARE BAR ≈ <square> 0062 b 0061 a 0072 r |
| | | | 3375 | oV | SQUARE OV ≈ <square> 006F o 0056 V |
| | | | 3376 | pc | SQUARE PC ≈ <square> 0070 p 0063 c |
| | | | 3377 | dm | SQUARE DM ≈ <square> 0064 d 006D m |

- 3378 dm² SQUARE DM SQUARED
 ≈ <square> 0064 d 006D m 00B2 ²
- 3379 dm³ SQUARE DM CUBED
 ≈ <square> 0064 d 006D m 00B3 ³
- 337A IU SQUARE IU
 ≈ <square> 0049 I 0055 U

Japanese era names

- 337B 平成 SQUARE ERA NAME HEISEI
 ≈ <square> 5E73 平 6210 成
- 337C 昭和 SQUARE ERA NAME SYOUWA
 ≈ <square> 662D 昭 548C 和
- 337D 大正 SQUARE ERA NAME TAISYOU
 ≈ <square> 5927 大 6B63 正
- 337E 明治 SQUARE ERA NAME MEIZI
 ≈ <square> 660E 明 6CBB 治

Japanese corporation

- 337F 株式会社 SQUARE CORPORATION
 = kabusiki-gaisya
 • incorporated
 ≈ <square> 682A 株 5F0F 式 4F1A 会 793E 社

Squared Latin abbreviations

- 3380 pA SQUARE PA AMPS
 ≈ <square> 0070 p 0041 A
- 3381 nA SQUARE NA
 ≈ <square> 006E n 0041 A
- 3382 μA SQUARE MU A
 ≈ <square> 03BC μ 0041 A
- 3383 mA SQUARE MA
 ≈ <square> 006D m 0041 A
- 3384 kA SQUARE KA
 ≈ <square> 006B k 0041 A
- 3385 KB SQUARE KB
 ≈ <square> 004B K 0042 B
- 3386 MB SQUARE MB
 ≈ <square> 004D M 0042 B
- 3387 GB SQUARE GB
 ≈ <square> 0047 G 0042 B
- 3388 cal SQUARE CAL
 ≈ <square> 0063 c 0061 a 006C l
- 3389 kcal SQUARE KCAL
 ≈ <square> 006B k 0063 c 0061 a 006C l
- 338A pF SQUARE PF
 ≈ <square> 0070 p 0046 F
- 338B nF SQUARE NF
 ≈ <square> 006E n 0046 F
- 338C μF SQUARE MU F
 ≈ <square> 03BC μ 0046 F
- 338D μg SQUARE MU G
 ≈ <square> 03BC μ 0067 g
- 338E mg SQUARE MG
 ≈ <square> 006D m 0067 g
- 338F kg SQUARE KG
 ≈ <square> 006B k 0067 g
- 3390 Hz SQUARE HZ
 ≈ <square> 0048 H 007A z
- 3391 kHz SQUARE KHZ
 ≈ <square> 006B k 0048 H 007A z
- 3392 MHz SQUARE MHZ
 ≈ <square> 004D M 0048 H 007A z
- 3393 GHz SQUARE GHZ
 ≈ <square> 0047 G 0048 H 007A z

- 3394 THz SQUARE THZ
 ≈ <square> 0054 T 0048 H 007A z

Abbreviations involving liter symbols

The glyphs for these squared abbreviations may use the SI symbol for liter, "l" or "L", instead of a script l.

- 3395 μℓ SQUARE MU L
 ≈ <square> 03BC μ 2113 ℓ
- 3396 mℓ SQUARE ML
 ≈ <square> 006D m 2113 ℓ
- 3397 dℓ SQUARE DL
 ≈ <square> 0064 d 2113 ℓ
- 3398 kℓ SQUARE KL
 ≈ <square> 006B k 2113 ℓ

Squared Latin abbreviations

- 3399 fm SQUARE FM
 ≈ <square> 0066 f 006D m
- 339A nm SQUARE NM
 ≈ <square> 006E n 006D m
- 339B μm SQUARE MU M
 ≈ <square> 03BC μ 006D m
- 339C mm SQUARE MM
 ≈ <square> 006D m 006D m
- 339D cm SQUARE CM
 ≈ <square> 0063 c 006D m
- 339E km SQUARE KM
 ≈ <square> 006B k 006D m
- 339F mm² SQUARE MM SQUARED
 ≈ <square> 006D m 006D m 00B2 ²
- 33A0 cm² SQUARE CM SQUARED
 ≈ <square> 0063 c 006D m 00B2 ²
- 33A1 m² SQUARE M SQUARED
 ≈ <square> 006D m 00B2 ²
- 33A2 km² SQUARE KM SQUARED
 ≈ <square> 006B k 006D m 00B2 ²
- 33A3 mm³ SQUARE MM CUBED
 ≈ <square> 006D m 006D m 00B3 ³
- 33A4 cm³ SQUARE CM CUBED
 ≈ <square> 0063 c 006D m 00B3 ³
- 33A5 m³ SQUARE M CUBED
 ≈ <square> 006D m 00B3 ³
- 33A6 km³ SQUARE KM CUBED
 ≈ <square> 006B k 006D m 00B3 ³
- 33A7 m/s SQUARE M OVER S
 ≈ <square> 006D m 2215 / 0073 s
- 33A8 m/s² SQUARE M OVER S SQUARED
 ≈ <square> 006D m 2215 / 0073 s 00B2 ²
- 33A9 Pa SQUARE PA
 ≈ <square> 0050 P 0061 a
- 33AA kPa SQUARE KPA
 ≈ <square> 006B k 0050 P 0061 a
- 33AB MPa SQUARE MPA
 ≈ <square> 004D M 0050 P 0061 a
- 33AC GPa SQUARE GPA
 ≈ <square> 0047 G 0050 P 0061 a
- 33AD rad SQUARE RAD
 ≈ <square> 0072 r 0061 a 0064 d
- 33AE rad/s SQUARE RAD OVER S
 ≈ <square> 0072 r 0061 a 0064 d 2215 / 0073 s

| | | | | | |
|------|------------------|---|-----------------------------------|------|---|
| 33AF | rad ² | SQUARE RAD OVER S SQUARED ≈ <square> 0072 r 0061 a 0064 d 2215 / 0073 s 00B2 ² | 33CD | KK | SQUARE KK ≈ <square> 004B K 004B K |
| 33B0 | ps | SQUARE PS ≈ <square> 0070 p 0073 s | 33CE | KM | SQUARE KM CAPITAL ≈ <square> 004B K 004D M |
| 33B1 | ns | SQUARE NS ≈ <square> 006E n 0073 s | 33CF | kt | SQUARE KT ≈ <square> 006B k 0074 t |
| 33B2 | μs | SQUARE MU S ≈ <square> 03BC μ 0073 s | 33D0 | lm | SQUARE LM ≈ <square> 006C l 006D m |
| 33B3 | ms | SQUARE MS ≈ <square> 006D m 0073 s | 33D1 | ln | SQUARE LN ≈ <square> 006C l 006E n |
| 33B4 | pV | SQUARE PV ≈ <square> 0070 p 0056 V | 33D2 | log | SQUARE LOG ≈ <square> 006C l 006F o 0067 g |
| 33B5 | nV | SQUARE NV ≈ <square> 006E n 0056 V | 33D3 | lx | SQUARE LX ≈ <square> 006C l 0078 x |
| 33B6 | μV | SQUARE MU V ≈ <square> 03BC μ 0056 V | 33D4 | mb | SQUARE MB SMALL ≈ <square> 006D m 0062 b |
| 33B7 | mV | SQUARE MV ≈ <square> 006D m 0056 V | 33D5 | mil | SQUARE MIL ≈ <square> 006D m 0069 i 006C l |
| 33B8 | kV | SQUARE KV ≈ <square> 006B k 0056 V | 33D6 | mol | SQUARE MOL ≈ <square> 006D m 006F o 006C l |
| 33B9 | MV | SQUARE MV MEGA ≈ <square> 004D M 0056 V | 33D7 | pH | SQUARE PH • casing inconsistency in the compatibility decomposition is a known anomaly dating from glyph presentations in very early versions of the standard ≈ <square> 0050 P 0048 H |
| 33BA | pW | SQUARE PW ≈ <square> 0070 p 0057 W | 33D8 | p.m. | SQUARE PM ≈ <square> 0070 p 002E . 006D m 002E . |
| 33BB | nW | SQUARE NW ≈ <square> 006E n 0057 W | 33D9 | PPM | SQUARE PPM ≈ <square> 0050 P 0050 P 004D M |
| 33BC | μW | SQUARE MU W ≈ <square> 03BC μ 0057 W | 33DA | PR | SQUARE PR ≈ <square> 0050 P 0052 R |
| 33BD | mW | SQUARE MW ≈ <square> 006D m 0057 W | 33DB | sr | SQUARE SR ≈ <square> 0073 s 0072 r |
| 33BE | kW | SQUARE KW ≈ <square> 006B k 0057 W | 33DC | Sv | SQUARE SV ≈ <square> 0053 S 0076 v |
| 33BF | MW | SQUARE MW MEGA ≈ <square> 004D M 0057 W | 33DD | Wb | SQUARE WB ≈ <square> 0057 W 0062 b |
| 33C0 | kΩ | SQUARE K OHM ≈ <square> 006B k 03A9 Ω | 33DE | V/m | SQUARE V OVER M ≈ <square> 0056 V 2215 / 006D m |
| 33C1 | MΩ | SQUARE M OHM ≈ <square> 004D M 03A9 Ω | 33DF | A/m | SQUARE A OVER M ≈ <square> 0041 A 2215 / 006D m |
| 33C2 | a.m. | SQUARE AM ≈ <square> 0061 a 002E . 006D m 002E . | Telegraph symbols for days | | |
| 33C3 | Bq | SQUARE BQ ≈ <square> 0042 B 0071 q | 33E0 | 1H | IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY ONE ≈ 0031 1 65E5 H |
| 33C4 | cc | SQUARE CC ≈ <square> 0063 c 0063 c | 33E1 | 2H | IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWO ≈ 0032 2 65E5 H |
| 33C5 | cd | SQUARE CD → 1F12D © circled cd ≈ <square> 0063 c 0064 d | 33E2 | 3H | IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY THREE ≈ 0033 3 65E5 H |
| 33C6 | C/kg | SQUARE C OVER KG ≈ <square> 0043 C 2215 / 006B k 0067 g | 33E3 | 4H | IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY FOUR ≈ 0034 4 65E5 H |
| 33C7 | Co. | SQUARE CO ≈ <square> 0043 C 006F o 002E . | 33E4 | 5H | IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY FIVE ≈ 0035 5 65E5 H |
| 33C8 | dB | SQUARE DB ≈ <square> 0064 d 0042 B | 33E5 | 6H | IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY SIX ≈ 0036 6 65E5 H |
| 33C9 | Gy | SQUARE GY ≈ <square> 0047 G 0079 y | | | |
| 33CA | ha | SQUARE HA ≈ <square> 0068 h 0061 a | | | |
| 33CB | HP | SQUARE HP ≈ <square> 0048 H 0050 P | | | |
| 33CC | in | SQUARE IN ≈ <square> 0069 i 006E n | | | |

33E6 7日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY SEVEN
 ≈ 0037 7 65E5 日

33E7 8日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY EIGHT
 ≈ 0038 8 65E5 日

33E8 9日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY NINE
 ≈ 0039 9 65E5 日

33E9 10日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TEN
 ≈ 0031 1 0030 0 65E5 日

33EA 11日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY ELEVEN
 ≈ 0031 1 0031 1 65E5 日

33EB 12日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWELVE
 ≈ 0031 1 0032 2 65E5 日

33EC 13日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY THIRTEEN
 ≈ 0031 1 0033 3 65E5 日

33ED 14日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY FOURTEEN
 ≈ 0031 1 0034 4 65E5 日

33EE 15日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY FIFTEEN
 ≈ 0031 1 0035 5 65E5 日

33EF 16日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY SIXTEEN
 ≈ 0031 1 0036 6 65E5 日

33F0 17日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY SEVENTEEN
 ≈ 0031 1 0037 7 65E5 日

33F1 18日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY EIGHTEEN
 ≈ 0031 1 0038 8 65E5 日

33F2 19日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY NINETEEN
 ≈ 0031 1 0039 9 65E5 日

33F3 20日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY
 ≈ 0032 2 0030 0 65E5 日

33F4 21日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-ONE
 ≈ 0032 2 0031 1 65E5 日

33F5 22日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-TWO
 ≈ 0032 2 0032 2 65E5 日

33F6 23日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-THREE
 ≈ 0032 2 0033 3 65E5 日

33F7 24日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-FOUR
 ≈ 0032 2 0034 4 65E5 日

33F8 25日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-FIVE
 ≈ 0032 2 0035 5 65E5 日

33F9 26日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-SIX
 ≈ 0032 2 0036 6 65E5 日

33FA 27日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-SEVEN
 ≈ 0032 2 0037 7 65E5 日

33FB 28日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-EIGHT
 ≈ 0032 2 0038 8 65E5 日

33FC 29日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-NINE
 ≈ 0032 2 0039 9 65E5 日

33FD 30日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY THIRTY
 ≈ 0033 3 0030 0 65E5 日

33FE 31日 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY THIRTY-ONE
 ≈ 0033 3 0031 1 65E5 日

Squared Latin abbreviation

33FF gal SQUARE GAL
 ≈ <square> 0067 g 0061 a 006C I

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| 3400 一 1.4 𠂇 GKX-0078.01 | 3401 一 1.5 𠂈 G5-3024 | 3402 一 1.5 𠂉 JA3-2E23 | 3403 丨 2.2 𠂊 K3-2122 | 3404 丨 2.2 𠂋 GKX-0079.02 | 3405 丩 4.1 𠂌 GKX-0081.18 | 3406 丩 4.5 𠂍 G5-3076 | 3407 乙 5.2 𠂎 K3-2123 | 3408 乙 5.2 𠂏 K3-2124 | 3409 乙 5.2 𠂐 K3-2125 | 340A 乙 5.3 𠂑 K3-2126 | 340B 乙 5.3 𠂒 K3-2127 | 340C 乙 5.4 𠂓 G3-302B | 340D 乙 5.4 𠂔 K3-2128 | 340E 乙 5.4 𠂕 K3-2129 | 340F 乙 5.4 𠂖 K3-212A | 3410 乙 5.5 𠂗 K3-212B | 3411 乙 5.5 𠂘 K3-212C | 3412 乙 5.5 𠂙 K3-212D | 3413 乙 5.5 𠂚 K3-212E | 3414 乙 5.5 𠂛 K3-212F | 3415 乙 5.5 𠂜 K3-2130 | 3416 乙 5.6 𠂝 G3-3032 | 3417 乙 5.6 𠂞 K3-2131 | 3418 乙 5.6 𠂟 K3-2132 | 3419 乙 5.7 𠂠 K3-2133 | 341A 乙 5.7 𠂡 K3-2134 | 341B 乙 5.7 𠂢 K3-2135 | 341C 乙 5.8 𠂣 G3-3024 | 341D 乙 5.8 𠂤 K3-2137 | 341E 乙 5.8 𠂥 K3-2138 | 341F 乙 5.8 𠂦 K3-2139 | 3420 乙 5.8 𠂧 K3-213A | 3421 乙 5.10 𠂨 GKX-0084.31 | 3422 乙 5.10 𠂩 K3-213C | 3423 乙 5.10 𠂪 K3-213B | 3424 乙 5.11 𠂫 GHZ-10263.07 | 3425 乙 5.15 𠂬 K3-213D | 3426 乙 5.18 𠂭 K3-213E | 3427 丨 6.3 𠂮 JA-2125 | 3428 丨 6.7 𠂯 G5-3044 | 3429 二 7.6 𠂰 GHZ-10023.01 | 342A 一 8.4 𠂱 JA-2126 | 342B 一 8.4 𠂲 GHZ-10283.02 | 342C 一 8.5 𠂳 G5-334D | 342D 一 8.6 𠂴 GKX-0089.01 | 342E 一 8.11 𠂵 GHZ-10291.08 | 342F 一 8.15 𠂶 GHZ-10294.02 | 3430 人 9.3 𠂷 GKX-0092.08 | 3431 人 9.3 𠂸 G5-313D | 3432 人 9.3 𠂹 GKX-0093.08 | 3433 人 9.3 𠂺 GKX-0094.03 | 3434 人 9.3 𠂻 GKX-0094.05 | 3435 人 9.3 𠂼 GS-2269 | 3436 人 9.3 𠂽 TF-2144 | 3437 人 9.3 𠂾 G7-2326 | 3438 人 9.4 𠂿 G7-2321 | 3439 人 9.4 𠃀 GKX-0094.14 | 𠂱 T6-222C JA-2121 | 𠂈 T4-2224 K3-2121 | 𠂋 T6-2130 JA-2123 | 𠂌 T6-2123 JA-2124 | 𠂍 TF-216C JA-212D | 𠂎 TF-216C JA-212D | 𠂏 TF-216C JA-212D | 𠂓 T4-2157 K6-1000 | 𠂔 T4-2157 K6-1000 | 𠂝 T4-2336 | 𠂞 T4-2336 | 𠂟 T4-2336 | 𠂠 T4-2336 | 𠂡 T4-2336 | 𠂢 T4-2336 | 𠂣 T4-2336 | 𠂤 T4-2336 | 𠂥 T4-2336 | 𠂦 T4-2336 | 𠂧 T4-2336 | 𠂨 T4-2336 | 𠂩 T4-2336 | 𠂪 T4-2336 | 𠂫 T4-2336 | 𠂬 T4-2336 | 𠂭 T4-2336 | 𠂮 T4-2336 | 𠂯 T4-2336 | 𠂰 T4-2336 | 𠂱 T4-2336 | 𠂲 T4-2336 | 𠂳 T4-2336 | 𠂴 T4-2336 | 𠂵 T4-2336 | 𠂶 T4-2336 | 𠂷 T4-2336 | 𠂸 T4-2336 | 𠂹 T4-2336 | 𠂺 T4-2336 | 𠂻 T4-2336 | 𠂼 T4-2336 | 𠂽 T4-2336 | 𠂾 T4-2336 | 𠂿 T4-2336 | 𠃀 T4-2336 | 𠂱 T3-2741 | 𠂰 T3-286C | 𠂲 T3-2323 | 𠂳 T4-2337 JA4-2132 | 𠂴 T4-2534 JA-2128 | 𠂵 T3-4034 JA4-2133 | 𠂶 JA-212A | 𠂷 T4-2159 JA-212B | 𠂸 V2-8875 | 𠂹 T3-216E K3-213F | 𠂺 T3-2171 | 𠂻 T3-2173 | 𠂼 H-9277 | 𠂽 JA-212C | 𠂿 T6-234E | 𠃀 T3-2271 |
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| 343A 人 9.4 | 伧 GKX-0095.22 | 伧 T4-2231 | 伧 JA-212D | 344C 人 9.6 | 伧 G5-3170 | 伧 T4-253C | 伧 K3-2147 | 345F 人 9.7 | 伧 GKX-0105.22 | 伧 T4-283C |
| 343B 人 9.4 | 伧 K3-2144 | 伧 G7-2327 | 伧 T3-2269 | 344D 人 9.6 | 伧 H-89D5 | 伧 GKX-0102.11 | 伧 T3-2745 | 3460 人 9.7 | 伧 G7-232C | |
| 343C 人 9.4 | 伧 G5-3156 | 伧 T3-226A | | 344E 人 9.6 | 伧 G7-232A | 伧 T5-252B | | 3461 人 9.7 | 伧 K3-2149 | |
| 343D 人 9.4 | 伧 G7-2325 | | | 344F 人 9.6 | 伧 GKX-0102.23 | 伧 T4-253B | 伧 V2-6E4B | 3462 人 9.7 | 伧 G3-3134 | |
| 343E 人 9.4 | 伧 G7-2328 | 伧 TF-2172 | | 3450 人 9.6 | 伧 G3-307C | 伧 T4-2538 | 伧 JA-2131 | 3463 人 9.8 | 伧 G5-226D | 伧 T5-2B6C |
| 343F 人 9.4 | 伧 K3-2142 | | | 3451 人 9.6 | 伧 T3-2750 | | | 3464 人 9.9 | 伧 GKX-0106.15 | 伧 T3-3449 |
| 3440 人 9.4 | 伧 K3-2143 | 伧 H-96DF | | 3452 人 9.6 | 伧 JA-2132 | | | 3465 人 9.8 | 伧 H-93CD | |
| 3441 人 9.5 | 伧 GKX-0096.15 | 伧 T5-2334 | 伧 JA-212E | 3453 人 9.6 | 伧 TF-254A | 伧 JA-2133 | | 3466 人 9.8 | 伧 G5-323E | 伧 T4-2B65 |
| 3442 人 9.5 | 伧 GKX-0096.19 | 伧 T3-244A | 伧 JA-212F | 3454 人 9.6 | 伧 G7-2322 | | | 3467 人 9.8 | 伧 K3-214B | |
| 3443 人 9.5 | 伧 G5-316F | 伧 T3-2447 | 伧 K3-2145 | 3455 人 9.6 | 伧 G7-2324 | | | 3468 人 9.8 | 伧 GKX-10179.07 | 伧 T6-3538 |
| 3444 人 9.5 | 伧 GKX-0098.02 | 伧 T3-244D | | 3456 人 9.6 | 伧 K3-2148 | | | 3469 人 9.8 | 伧 K3-214C | |
| 3445 人 9.5 | 伧 GHZ-10136.01 | 伧 T6-2571 | 伧 JA-2130 | 3457 人 9.7 | 伧 G5-3223 | 伧 T3-2B31 | | 346A 人 9.8 | 伧 JA4-215E | |
| 3446 人 9.5 | 伧 GS-2268 | | | 3458 人 9.7 | 伧 GKX-0103.12 | 伧 T6-2E5A | 伧 JA-2134 | 346B 人 9.8 | 伧 GS-226F | |
| 3447 人 9.5 | 伧 G7-223F | | | 3459 人 9.7 | 伧 G3-3135 | 伧 T4-2839 | | 346A 人 9.8 | 伧 JA4-2156 | |
| 3448 人 9.5 | 伧 G7-2323 | | | 345A 人 9.7 | 伧 GKX-0103.29 | 伧 T3-2B30 | | 346B 人 9.8 | 伧 G7-232B | 伧 V0-3034 |
| 3449 人 9.6 | 伧 GKX-0100.05 | 伧 T3-2746 | | 345B 人 9.7 | 伧 GS-226C | 伧 T5-2821 | | 346C 人 9.8 | 伧 K3-214D | |
| 344A 人 9.6 | 伧 GKX-0100.20 | 伧 T5-2525 | 伧 K3-2146 | 345C 人 9.7 | 伧 G3-313E | 伧 T4-283A | | 346D 人 9.8 | 伧 K3-214E | |
| | 伧 H-8CF4 | | | 345D 人 9.7 | 伧 GKX-0105.06 | 伧 T3-2B2A | | 346E 人 9.9 | 伧 G3-3132 | 伧 T4-3045 |
| 344B 人 9.6 | 伧 G3-3122 | 伧 T4-2539 | | 345E 人 9.7 | 伧 G5-3226 | 伧 T4-2837 | 伧 JA-2135 | 346F 人 9.9 | 伧 GKX-0111.13 | 伧 T3-343E |

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| 3470 人 9.9 | 像 | 像 | | 3482 人 9.12 | 僭 | 僭 | | 3495 人 9.13 | 僮 | 僮 | |
| | GKX-0111.16 | T3-3448 | | | G7-232D | T5-4457 | | | GKX-0119.14 | T3-4B24 | |
| 3471 人 9.9 | 倭 | 倭 | 倭 | 3483 人 9.12 | 儗 | 儗 | 儗 | 3496 人 9.13 | 僮 | 僮 | 僮 |
| | GHZ-10198.07 | T4-304A | K3-2150 | | GKX-0116.09 | T4-4237 | K3-2158 | | GHZ-10217.11 | T3-4B28 | H-8F5D |
| 3472 人 9.9 | 倮 | 倮 | | 3484 人 9.12 | 儗 | 儗 | | 3497 人 9.13 | 儗 | | |
| | GKJ-00058 | K3-214F | | | G3-3235 | T4-4233 | | | T3-4B2A | | |
| 3473 人 9.10 | 倮 | 倮 | 倮 | 3485 人 9.12 | 儗 | 儗 | 儗 | 3498 人 9.13 | 儗 | | |
| | G3-3070 | T4-3638 | K3-2153 | | G5-3270 | T4-422E | K3-2159 | | G3-3162 | | |
| | | | | 3486 人 9.12 | 儗 | 儗 | | 3499 人 9.14 | 儗 | 儗 | 儗 |
| | H-9BDF | | | | G5-326E | T3-4578 | | | GKX-0119.25 | T3-5032 | V2-6E65 |
| 3474 人 9.10 | 倮 | 倮 | | 3487 人 9.12 | 儗 | 儗 | 儗 | 349A 人 9.14 | 儗 | 儗 | |
| | G5-3260 | T3-3973 | | | GKX-0117.13 | T6-5A73 | K3-215A | | G3-3243 | T4-4F5D | |
| 3475 人 9.10 | 倮 | 倮 | 倮 | 3488 人 9.12 | 儗 | 儗 | | 349B 人 9.14 | 儗 | 儗 | 儗 |
| | G5-325C | T4-3632 | K3-2151 | | G3-322E | T4-422F | | | GKX-0119.36 | T5-5359 | K3-215F |
| 3476 人 9.10 | 倮 | 倮 | | 3489 人 9.12 | 儗 | 儗 | | 349C 人 9.14 | 儗 | 儗 | 儗 |
| | G3-3060 | T4-3637 | | | GKX-0117.22 | T3-4573 | | | G5-3148 | T4-4F5B | K3-2160 |
| 3477 人 9.10 | 倮 | 倮 | 倮 | 348A 人 9.12 | 儗 | 儗 | | 349D 人 9.15 | 儗 | 儗 | |
| | GKX-0113.06 | T6-4655 | K3-2152 | | G3-3244 | T4-4F59 | | | G5-327B | T3-543F | |
| 3478 人 9.10 | 倮 | 倮 | | 348B 人 9.12 | 儗 | 儗 | | 349E 人 9.15 | 儗 | 儗 | |
| | GHZ-10201.02 | JA-213B | | | GKX-0117.28 | T3-4572 | | | GKX-0120.19 | T3-5753 | |
| 3479 人 9.10 | 倮 | 倮 | | 348C 人 9.12 | 儗 | 儗 | | 349F 人 9.16 | 儗 | 儗 | 儗 |
| | T6-497B | JA-213C | | | GKX-0118.03 | T3-456F | | | G3-3170 | T4-5A67 | K3-2162 |
| 347A 人 9.10 | 倮 | 倮 | 倮 | 348D 人 9.12 | 倮 | 倮 | | 34A0 人 9.16 | 倮 | 倮 | |
| | GHZ-10203.09 | T3-3974 | H-FA68 | | G5-3272 | T3-4577 | | | G3-3248 | T4-5A68 | |
| 347B 人 9.11 | 倮 | 倮 | | 348E 人 9.12 | 倮 | 倮 | | 34A1 人 9.17 | 倮 | 倮 | |
| | GKX-0114.13 | T3-4035 | | | G3-3231 | T4-4232 | | | G3-3249 | T4-5F49 | |
| 347C 人 9.11 | 倮 | 倮 | | 348F 人 9.12 | 倮 | | | 34A2 人 9.17 | 倮 | | |
| | GKX-0114.21 | T3-4038 | | | K3-215B | | | | K3-2164 | | |
| 347D 人 9.11 | 倮 | 倮 | 倮 | 3490 人 9.12 | 倮 | | | 34A3 人 9.17 | 倮 | | |
| | GS-226A | T3-403B | H-89DA | | K3-215C | | | | K3-2165 | | |
| 347E 人 9.11 | 倮 | 倮 | 倮 | 3491 人 9.13 | 倮 | 倮 | 倮 | 34A4 人 9.18 | 倮 | 倮 | 倮 |
| | G5-3267 | T4-3C2C | K3-2154 | | G3-3072 | T4-487B | | | G5-3253 | T4-632F | K3-2166 |
| | | | | 3492 人 9.13 | 倮 | 倮 | 倮 | 34A5 人 9.18 | 倮 | 倮 | 倮 |
| | H-8F59 | | | | G5-3165 | T3-4B26 | J4-217E | | GKX-0121.33 | T3-5C33 | H-89DC |
| 347F 人 9.11 | 倮 | 倮 | | 3493 人 9.13 | 倮 | 倮 | 倮 | 34A6 人 9.18 | 倮 | 倮 | |
| | G3-3230 | T4-3C2D | | | G5-3174 | T3-4B25 | K3-215D | | G5-3327 | T3-5C31 | |
| 3480 人 9.11 | 倮 | 倮 | 倮 | 3494 人 9.13 | 倮 | 倮 | 倮 | 34A7 人 9.19 | 倮 | 倮 | 倮 |
| | G3-322D | T4-3C28 | K3-2155 | | H-89DB | | | | G5-325D | T7-5274 | K3-2167 |
| 3481 人 9.11 | 倮 | 倮 | 倮 | 349A 人 9.13 | 倮 | 倮 | 倮 | 34A8 人 9.19 | 倮 | 倮 | |
| | G3-3227 | T4-3C2A | K3-2156 | | G3-323F | T4-487D | K3-215E | | G5-3329 | T7-574C | |

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| 34A9 人 9.21 𡗗 𡗘 𡗙 G5-332A T4-6A41 K3-2168 | 34BC 冂 13.9 𡗚 𡗛 𡗜 GKX-0129.32 T5-3126 JA4-232B | 34CE 彳 15.7 浸 浸 G3-325E T4-2843 |
| 34AA 人 9.24 𡗚 𡗛 GKX-0122.12 T3-613C | 34BD 冂 13.10 𡗛 𡗜 G3-483C T4-363D | 34CF 彳 15.7 洞 洞 洞 GKX-0132.29 T3-2B3C K3-2170 |
| 34AB 儿 10.4 𡗜 𡗝 𡗞 GKX-0124.14 T4-2233 JA-213D | 34BE 冂 13.11 𡗜 𡗝 G3-483D T4-3C32 | 34D0 彳 15.8 逵 逵 GKX-0132.34 T3-2F5D |
| 34AC 儿 10.6 𡗞 𡗟 GS-2431 TF-265A | 34BF 冂 13.20 𡗝 𡗞 G3-483E T4-6A42 | 34D1 彳 15.8 淬 淬 淬 GKX-0132.36 T3-2F5C K3-2171 |
| 34AD 儿 10.8 𡗟 𡗠 GKX-0125.19 T4-2B69 | 34C0 一 14.2 下 K3-216D | 34D2 彳 15.8 柒 K3-2172 |
| 34AE 儿 10.9 𡗠 𡗡 GS-2430 | 34C1 一 14.2 𡗡 𡗢 𡗣 JA4-7468 K6-1003 H-8BDC | 34D3 彳 15.9 漭 漭 GKX-0133.07 T4-304D |
| 34AF 儿 10.16 𡗡 𡗢 𡗣 T3-5754 K3-216A H-96F7 | 34C2 一 14.7 𡗣 𡗤 GHZ-10304.01 T3-2B3A | 34D4 彳 15.10 谢 谢 GKX-0133.12 T3-397B |
| 34B0 入 11.3 𡗤 𡗥 GKX-0126.03 T3-2176 | 34C3 一 14.10 𡗥 𡗦 𡗧 G5-3373 T3-3978 JA-2143 | 34D5 彳 15.10 滅 T3-397C |
| 34B1 入 11.3 𡗦 𡗧 K3-216B | 34C4 一 14.13 𡗧 𡗨 G3-3354 T4-4922 | 34D6 彳 15.11 渾 渾 渾 G5-3365 T4-3C34 K3-2173 |
| 34B2 入 11.4 𡗧 𡗨 𡗩 GKX-0126.08 T3-2279 K3-273D | 34C5 彳 15.2 汀 汀 GKX-0131.16 T3-2150 | 34D7 彳 15.12 潔 潔 潔 GKX-0133.33 T3-4579 JA-2144 |
| 34B3 入 11.5 𡗨 𡗩 GKX-0126.10 T3-2455 | 34C6 彳 15.4 沦 沦 GS-2239 | 34D8 儿 16.9 凰 凰 凰 G3-3253 T5-3129 UTC-00639 |
| 34B4 入 11.5 𡗩 𡗪 𡗫 GKX-0126.12 T5-2337 JA-213E | 34C7 彳 15.4 沃 沃 T3-2321 J4-232F | 34D9 凵 17.4 囟 K3-2174 |
| 34B5 八 12.5 𡗫 𡗬 𡗭 GKX-0127.16 T6-257B JA3-2E53 | 34C8 彳 15.5 活 活 活 GKX-0132.04 T3-2458 H-97DB | 34DA 刀 18.3 𠄠 𠄠 𠄠 G3-3360 T4-2161 |
| 34B6 八 12.5 𡗬 𡗭 𡗮 GKX-0127.17 T6-257D JA-213F | 34C9 彳 15.6 活 活 活 GKX-0132.08 T5-252E K3-216F | 34DB 刀 18.3 𠄠 𠄠 𠄠 T6-2241 JA3-2E5B |
| 34B7 八 12.5 𡗮 𡗯 𡗰 GHZ-10244.03 T3-2456 V2-6E7B | 34CA 彳 15.6 洞 洞 洞 GKX-0132.09 T3-2757 | 34DC 刀 18.3 幼 幼 幼 GHZ-21093.08 T3-217E JA-225C |
| 34B8 八 12.7 𡗰 𡗱 𡗲 G5-313A T3-2B38 | 34CB 彳 15.6 洪 洪 洪 GKX-0132.13 T3-2756 | 34DD 刀 18.4 荆 荆 荆 G5-342F T4-223C JA-2146 |
| 34B9 八 12.18 𡗲 𡗳 𡗴 GKX-0128.28 T7-4D3D K3-2C76 | 34CC 彳 15.6 淦 淦 淦 GKX-0132.19 T3-2758 | 34DE 刀 18.4 𠄠 𠄠 𠄠 G5-337E T5-2230 |
| 34BA 冂 13.6 𡗴 𡗵 T3-2A4C | 34CD 彳 15.6 流 流 GS-2238 | 34DF 刀 18.5 劊 劊 劊 G5-5E65 T4-233E V0-3048 |
| 34BB 冂 13.9 𡗵 𡗶 G3-483A T4-304C | | |

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| 34E0 刀 18.5 G5-3435 T4-233F V0-3047 | 刮 刮 刮 | 34F2 刀 18.9 G3-3328 T4-3058 JA-2149 | 刷 刷 刷 | 3504 刀 18.12 GKX-0143.44 T3-457B | 剝 剝 |
| 34E1 刀 18.6 G3-6337 T4-254A | 刮 刮 | 34F3 刀 18.9 G3-3324 T4-3052 | 刷 刷 | 3505 刀 18.12 G3-3322 T4-423F | 剝 剝 |
| 34E2 刀 18.6 G3-327B T4-254C UTC-00509 | 刮 刮 刮 | 34F4 刀 18.9 G5-3452 T5-312C | 刷 刷 | 3506 刀 18.12 G3-332F T4-423E H-8A6E | 剝 剝 剝 |
| 34E3 刀 18.6 G3-327A T4-2548 | 刮 刮 | 34F5 刀 18.9 G5-3453 T4-3054 K3-217A | 刷 刷 | 3507 刀 18.12 G5-343B T3-457C | 剝 剝 |
| 34E4 刀 18.6 G3-3278 T4-2547 K3-2176 | 刮 刮 刮 | 34F6 刀 18.9 G5-344F T4-3059 V0-304F | 刷 刷 刷 | 3508 刀 18.12 GS-2263 | 剝 |
| 34E5 刀 18.6 GS-2264 | 刮 | 34F7 刀 18.10 G5-345C T3-3A24 | 刷 刷 | 3509 刀 18.12 GS-2267 | 剝 |
| 34E6 刀 18.6 G3-3279 H-87BE | 刮 刮 | 34F8 刀 18.10 GKX-0142.37 T6-506C K3-217D | 刷 刷 刷 | 350A 刀 18.13 G3-3333 T4-4923 | 剝 剝 |
| 34E7 刀 18.7 GKX-0140.20 T3-2B41 | 刮 刮 | 34F9 刀 18.10 G3-332B T4-3642 | 刷 刷 | 350B 刀 18.14 G3-332D T4-4F62 K3-2223 | 剝 剝 剝 |
| 34E8 刀 18.7 G5-343D T3-2B45 | 刮 刮 | 34FA 刀 18.10 G3-332C T4-3645 K3-217B | 刷 刷 刷 | 350C 刀 18.14 G3-3334 T4-4F61 K3-2224 | 剝 剝 剝 |
| 34E9 刀 18.7 GKX-0140.22 T3-2B42 | 刮 刮 | 34FB 刀 18.10 G5-345B T3-3A22 K3-217C | 刷 刷 刷 | 350D 刀 18.14 G3-3335 T4-4F63 | 剝 剝 |
| 34EA 刀 18.7 GKX-0140.29 JA-2147 K3-2177 | 刮 刮 刮 | 34FC 刀 18.11 G3-332E T5-3D70 K3-217E | 刷 刷 刷 | 350E 刀 18.15 GKX-0145.27 T5-613B K3-2226 | 剝 剝 剝 |
| 34EB 刀 18.7 GS-2262 | 刮 | 34FD 刀 18.11 G5-3461 T3-4042 | 刷 刷 刷 | 350F 刀 18.15 G3-3336 T4-556C K3-2225 | 剝 剝 剝 |
| 34EC 刀 18.8 GKX-0141.15 T5-2B7C JA-2148 | 刮 刮 刮 | 34FE 刀 18.12 G3-3331 T4-4241 UTC-00489 | 刷 刷 刷 | 3510 刀 18.16 GKX-0145.31 T7-3E7D K3-2227 | 剝 剝 剝 |
| 34ED 刀 18.8 GKX-0141.24 T4-3053 V0-304E | 刮 刮 刮 | 34FF 刀 18.12 K3-2222 | 刷 刷 刷 | 3511 刀 18.17 G5-3428 T4-5F4A | 剝 剝 |
| 34EE 刀 18.8 GKX-0141.33 T3-2F67 | 刮 刮 | 3500 刀 18.12 G5-3463 T4-4243 K3-2221 | 刷 刷 刷 | 3512 刀 18.18 G3-3338 T4-6330 K3-2228 | 剝 剝 剝 |
| 34EF 刀 18.8 GKX-0141.34 T3-2F69 | 刮 刮 | 3501 刀 18.12 GKX-0143.41 T4-4242 JA-214A | 刷 刷 刷 | 3513 刀 19.3 G3-333B T4-2164 JA-214B | 剝 剝 剝 |
| 34F0 刀 18.8 K3-2178 | 刮 | 3502 刀 18.12 G3-3330 T4-423C | 刷 刷 | 3514 刀 19.4 K3-222C | 剝 剝 剝 |
| 34F1 刀 18.9 G3-3326 T4-3057 | 刮 刮 | 3503 刀 18.12 G5-3426 T3-457D | 刷 刷 | 3515 刀 19.4 GKX-0146.20 T4-2240 JA-214C | 剝 剝 剝 |
| | | | | 3516 刀 19.4 K3-222B | 剝 剝 剝 |
| | | | | 3517 刀 19.5 G3-333E T4-2344 JA-214D | 剝 剝 剝 |

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| 3518 力 19.5 勑 T3-2464 | | 352B 匕 21.2 尃 JA-2152 | | 353E 卩 26.1 巳 GKX-0158.46 | 巳 T4-212B | 巳 JA-215B |
| 3519 力 19.6 勑 G3-3341 | 勑 T4-254F | 352C 匕 21.6 尃 GKX-0152.31 | 尃 T6-2972 | 巳 K3-2234 | 巳 H-8BC8 | |
| 351A 力 19.6 勑 GKX-0147.22 | 勑 T6-296F | 352D 匕 21.9 尃 GKX-0153.06 | 尃 T3-3453 | 353F 卩 26.1 𠃉 GKX-0158.48 | 𠃉 T6-213B | 𠃉 K3-2235 |
| 351B 力 19.6 勑 K3-222D | | 352E 肉 130.17 𠃉 G3-6B5D | 𠃉 T5-7078 | 3540 卩 26.5 𠃉 T6-2864 | 𠃉 K3-2236 | |
| 351C 力 19.7 勑 GKX-0147.38 | 勑 T6-2F27 | 352F 匚 22.5 𠃉 G3-3048 | 𠃉 T4-234B | 3541 卩 26.6 𠃉 GKX-0159.26 | 𠃉 T4-2556 | 𠃉 K3-2237 |
| 351D 力 19.8 勑 G3-3343 | 勑 T4-2B75 | 3530 匚 22.5 𠃉 GHZ-10085.07 | 𠃉 T6-2638 | 3542 匚 27.4 𠃉 G5-3052 | 𠃉 T3-2330 | |
| 351E 力 19.8 勑 G5-3478 | 勑 T3-2F6B | 3531 匚 22.9 𠃉 G5-3125 | 𠃉 T4-2B77 | 3543 匚 27.4 𠃉 GKX-0160.28 | 𠃉 T5-223C | 𠃉 JA-215C |
| 351F 力 19.8 勑 JA4-2348 | | 3532 匚 22.11 𠃉 T3-3A25 | | 3544 匚 27.4 𠃉 GKX-0160.36 | 𠃉 T3-232E | |
| 3520 力 19.9 勑 G3-3346 | 勑 T4-305A | 3533 匚 22.11 𠃉 GKX-0154.13 | 𠃉 T6-5076 | 3545 匚 27.5 𠃉 GKX-0160.39 | 𠃉 T3-246A | |
| 3521 力 19.10 勑 G3-3349 | 勑 T4-364B | 3534 匚 22.11 𠃉 G3-3050 | 𠃉 T4-3C3E | 3546 匚 27.5 𠃉 G5-3053 | 𠃉 T3-2469 | |
| 3522 力 19.12 勑 G5-347C | 勑 T3-4622 | 3535 匚 22.12 𠃉 GKX-0154.18 | 𠃉 T5-446C | 3547 匚 27.5 𠃉 G5-3056 | 𠃉 T3-2468 | 𠃉 K3-2238 |
| 3523 力 19.15 勑 G3-334E | 勑 T4-556F | 3536 匚 22.24 𠃉 G3-3052 | 𠃉 T4-6D53 | 3548 匚 27.6 𠃉 G5-305B | 𠃉 T3-2768 | |
| 3524 力 19.15 勑 GKX-0149.42 | 勑 T3-5443 | 3537 匚 23.5 𠃉 G5-307C | 𠃉 T6-2636 | 3549 匚 27.6 𠃉 G5-305A | 𠃉 T6-2A2A | |
| 3525 力 19.15 勑 G3-3348 | 勑 T4-5570 | 3538 匚 23.10 𠃉 G3-304F | 𠃉 T4-3650 | 354A 匚 27.7 𠃉 G5-305C | 𠃉 T3-2B4C | |
| 3526 力 19.15 勑 GKX-0150.02 | 勑 T5-5363 | 3539 十 24.2 𠃉 G5-3045 | 𠃉 T3-2158 | 354B 匚 27.8 𠃉 G5-3061 | 𠃉 T3-2F70 | |
| 3527 力 19.16 勑 G5-3472 | 勑 T4-5A6E | 353A 十 24.4 𠃉 GKX-0156.09 | 𠃉 T6-2371 | 354C 匚 27.8 𠃉 G5-305E | 𠃉 T4-2B7A | 𠃉 K3-2239 |
| | | 353B 十 24.4 𠃉 G5-3047 | 𠃉 T3-232C | 354D 匚 27.8 𠃉 GKX-0162.02 | 𠃉 T3-2F71 | |
| 3528 勹 20.9 𠃉 G3-324F | 𠃉 T4-305C | 353C 十 24.11 𠃉 GKX-0157.14 | 𠃉 T6-507A | 354E 匚 27.10 𠃉 G3-303F | 𠃉 T4-3651 | 𠃉 K3-223B |
| 3529 勹 20.10 𠃉 G3-3250 | 𠃉 T4-364D | 353D 卜 25.6 𠃉 GKX-0158.19 | 𠃉 T3-2764 | 354F 匚 27.11 𠃉 GHZ-10077.04 | 𠃉 T6-5122 | 𠃉 K3-223C |
| 352A 勹 20.11 𠃉 G5-3332 | 𠃉 T5-3D78 | | | 3550 匚 27.12 𠃉 GKX-0162.50 | 𠃉 T5-4C31 | 𠃉 K3-223D |

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| 3551 𠩺 27.12 | 廚 GHZ-10077.12 | 廚 T3-4624 | 廚 H-89E8 | 3564 𠩺 30.2 | 𠩺 G5-3764 | 𠩺 T3-2230 | | 3574 𠩺 30.4 | 𠩺 GS-2351 | | |
| 3552 𠩺 27.13 | 𠩺 G3-3034 | 𠩺 T4-4927 | | 3565 𠩺 30.2 | 𠩺 GHZ-10570.04 | 𠩺 T3-222C | | 3575 𠩺 30.4 | 𠩺 GHZ-10584.14 | 𠩺 TF-2349 | 𠩺 JA-2167 |
| 3553 𠩺 27.15 | 𠩺 JA-215D | 𠩺 H-89EA | | 3566 𠩺 30.3 | 𠩺 G5-3769 | 𠩺 T3-2338 | 𠩺 JA-2164 | 𠩺 V0-3121 | | | |
| 3554 𠩺 27.22 | 廳 T3-6070 | | | 𠩺 K3-2240 | | | | 3576 𠩺 30.4 | 𠩺 G5-3773 | 𠩺 T3-2525 | |
| 3555 𠩺 28.2 | 𠩺 GKX-0164.05 | 𠩺 T3-215D | | 3567 𠩺 30.3 | 𠩺 G5-376E | 𠩺 T3-2336 | 𠩺 JA-2165 | 3577 𠩺 30.5 | 𠩺 G5-382B | 𠩺 T3-277A | 𠩺 H-9EB4 |
| 3556 𠩺 28.8 | 𠩺 GKX-0164.26 | 𠩺 T3-2F72 | | 3568 𠩺 30.3 | 𠩺 G3-3550 | | | 3578 𠩺 30.5 | 𠩺 G5-3830 | 𠩺 T3-276D | 𠩺 V0-312D |
| 3557 𠩺 28.9 | 𠩺 GKX-0164.27 | 𠩺 T6-3D61 | 𠩺 K3-223E | 3569 𠩺 30.4 | 𠩺 G5-3771 | 𠩺 T3-246C | | 𠩺 H-8AD3 | | | |
| 3558 𠩺 28.9 | 𠩺 GHZ-10387.22 | 𠩺 T3-3456 | | 356A 𠩺 30.4 | 𠩺 G3-3562 | 𠩺 T4-2351 | 𠩺 K3-2241 | 3579 𠩺 30.5 | 𠩺 G5-3829 | 𠩺 T4-255D | 𠩺 JA-2169 |
| 3559 𠩺 28.13 | 𠩺 G3-3358 | 𠩺 T4-4929 | 𠩺 K3-223F | 𠩺 V4-4322 | | | | 𠩺 K3-2244 | | | |
| | 𠩺 H-8C4B | | | 356B 𠩺 30.4 | 𠩺 GKX-0177.23 | 𠩺 T3-246B | | 357A 𠩺 30.5 | 𠩺 GKX-0183.10 | 𠩺 T3-2776 | |
| 355A 𠩺 29.2 | 𠩺 GKX-0165.02 | 𠩺 T5-2141 | 𠩺 JA-215E | 356C 𠩺 30.4 | 𠩺 G5-377E | 𠩺 T3-2471 | | 357B 𠩺 30.5 | 𠩺 GKX-0184.09 | 𠩺 T5-2542 | 𠩺 K3-2245 |
| 355B 𠩺 29.2 | 𠩺 GKX-0165.12 | 𠩺 T3-215F | 𠩺 JA-215F | 356D 𠩺 30.4 | 𠩺 G3-355A | 𠩺 T4-2354 | 𠩺 K3-2242 | 357C 𠩺 30.5 | 𠩺 GKX-0185.08 | 𠩺 T6-2A39 | 𠩺 K3-2246 |
| 355C 𠩺 29.4 | 𠩺 GKX-0165.30 | 𠩺 T3-2332 | 𠩺 JA-2160 | | 𠩺 V0-3072 | 𠩺 H-89ED | | 357D 𠩺 30.5 | 𠩺 GHZ-10597.03 | 𠩺 JA-216A | |
| 355D 𠩺 29.5 | 𠩺 JA4-235D | | | 356E 𠩺 30.4 | 𠩺 G3-355D | 𠩺 T4-2359 | 𠩺 JA-2367 | 357E 𠩺 30.5 | 𠩺 K3-2247 | | |
| 355E 𠩺 29.6 | 𠩺 G5-3538 | 𠩺 T4-255A | 𠩺 JA4-235E | 356F 𠩺 30.4 | 𠩺 G5-3134 | 𠩺 T3-2472 | 𠩺 JA-2166 | 357F 𠩺 30.5 | 𠩺 K3-2D4B | | |
| 355F 𠩺 29.7 | 𠩺 G3-335A | 𠩺 T4-2857 | | 3570 𠩺 30.4 | 𠩺 G5-3778 | 𠩺 T4-2353 | 𠩺 V0-3077 | 3580 𠩺 30.6 | 𠩺 G5-3844 | 𠩺 T3-2B52 | |
| 3560 𠩺 29.10 | 𠩺 GHZ-64095.09 | 𠩺 T3-3F78 | | | 𠩺 H-94DD | | | 3581 𠩺 30.6 | 𠩺 G5-383F | 𠩺 T3-2B60 | |
| 3561 𠩺 29.12 | 𠩺 GKX-0167.01 | 𠩺 T3-4627 | 𠩺 H-FB70 | 3571 𠩺 30.4 | 𠩺 GKX-0181.07 | 𠩺 T3-246F | | 3582 𠩺 30.6 | 𠩺 G5-383C | 𠩺 T3-2B5F | |
| 3562 𠩺 154.7 | 𠩺 G3-335B | 𠩺 T4-4756 | | 3572 𠩺 30.4 | 𠩺 G5-3772 | 𠩺 T3-246E | 𠩺 H-89EE | 3583 𠩺 30.6 | 𠩺 G5-383E | 𠩺 T3-2B62 | 𠩺 K3-2248 |
| 3563 𠩺 30.2 | 𠩺 G5-3135 | 𠩺 T4-216B | 𠩺 JA4-2361 | 3573 𠩺 30.4 | 𠩺 G5-377D | 𠩺 T3-247A | 𠩺 K3-2243 | | | | |

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| 3584 □ 30.6 GKX-0187.22 H-92DB | 𪛗 𪛘 𪛙 | 3597 □ 30.7 GHZ-10630.11 H-94DB | 𪛚 𪛛 𪛜 | 35A7 □ 30.8 G3-3658 V0-317B | 𪛝 𪛞 𪛟 |
| 3585 □ 30.6 G5-3837 | 𪛚 𪛛 𪛜 | 3598 □ 30.7 GS-234B | 𪛚 𪛛 𪛜 | 35A8 □ 30.8 G3-365F | 𪛝 𪛞 𪛟 |
| 3586 □ 30.6 G3-3626 | 𪛚 𪛛 | 3599 □ 30.7 K3-2250 | 𪛚 | 35A9 □ 30.8 G3-3649 | 𪛝 𪛞 |
| 3587 □ 30.6 GKX-0189.13 | 𪛚 𪛛 𪛜 | 359A □ 30.7 K3-2251 | 𪛚 | 35AA □ 30.8 G3-364B | 𪛝 𪛞 𪛟 |
| 3588 □ 30.6 TF-295C | 𪛚 𪛛 | 359B □ 30.7 K3-2252 | 𪛚 | 𪛟 𪛠 𪛡 | 𪛟 𪛠 𪛡 |
| 3589 □ 30.6 GS-2350 | 𪛚 | 359C □ 30.7 K3-2253 | 𪛚 | 35AB □ 30.8 GHZ-10636.03 | 𪛟 𪛠 𪛡 |
| 358A □ 30.6 GS-2352 | 𪛚 | 359D □ 30.7 K3-2254 | 𪛚 | 𪛟 𪛠 𪛡 | 𪛟 𪛠 𪛡 |
| 358B □ 30.6 K3-224A | 𪛚 | 359E □ 30.7 G7-2250 | 𪛚 | 35AC □ 30.8 GS-2354 | 𪛟 𪛠 |
| 358C □ 30.6 K3-224B | 𪛚 | 359F □ 30.8 GKX-0193.08 | 𪛚 | 35AD □ 30.8 GS-2355 | 𪛟 𪛠 |
| 358D □ 30.6 K3-224D | 𪛚 | 35A0 □ 30.8 GKX-0193.13 | 𪛚 𪛛 𪛜 | 35AE □ 30.8 GHZ-10643.09 | 𪛟 𪛠 |
| 358E □ 30.6 K3-224E | 𪛚 | 35A1 □ 30.8 G3-365A | 𪛚 𪛛 𪛜 | 35AF □ 30.8 K3-225A | 𪛟 𪛠 |
| 358F □ 30.7 G3-3636 | 𪛚 𪛛 | 35A2 □ 30.8 GKX-0194.05 | 𪛚 𪛛 𪛜 | 35B0 □ 30.8 K3-225B | 𪛟 𪛠 |
| 3590 □ 30.7 GKX-0190.06 | 𪛚 𪛛 | 35A3 □ 30.8 G5-386A | 𪛚 𪛛 𪛜 | 35B1 □ 30.8 K3-225C | 𪛟 𪛠 |
| 3591 □ 30.7 G5-3849 | 𪛚 𪛛 𪛜 | 35A4 □ 30.8 GKX-0194.13 | 𪛚 𪛛 𪛜 | 35B2 □ 30.8 K3-225D | 𪛟 𪛠 |
| 3592 □ 30.7 GKX-0190.15 | 𪛚 𪛛 | 35A5 □ 30.8 G3-3654 | 𪛚 𪛛 𪛜 | 35B3 □ 30.8 K3-225E | 𪛟 𪛠 |
| 3593 □ 30.7 GKX-0191.12 | 𪛚 𪛛 | 35A6 □ 30.8 GKX-0194.26 | 𪛚 𪛛 𪛜 | 35B4 □ 30.8 T3-3853 | 𪛟 𪛠 |
| 3594 □ 30.7 G3-3630 | 𪛚 𪛛 𪛜 | 35A7 □ 30.9 G3-3641 | 𪛚 𪛛 𪛜 | 35B5 □ 30.8 G3-3650 | 𪛟 𪛠 |
| 3595 □ 30.7 G3-3641 | 𪛚 𪛛 𪛜 | 35A8 □ 30.9 GKX-0196.28 | 𪛚 𪛛 𪛜 | 35B6 □ 30.9 GKX-0196.28 | 𪛟 𪛠 𪛡 |
| 3596 □ 30.7 GKX-0192.18 | 𪛚 𪛛 𪛜 | 35A9 □ 30.9 G5-3876 | 𪛚 𪛛 𪛜 | 35B7 □ 30.9 G5-3876 | 𪛟 𪛠 𪛡 |

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| 35B8 □ 30.9 | 嗑 | 嗑 | 嗑 | 35C7 □ 30.9 | 暇 | 暇 | 暇 | 35D9 □ 30.10 | 嚙 | 嚙 | 嚙 |
| | G3-3665 | T4-3667 | V2-7074 | | GKX-0199.23 | T3-3A30 | JA-2171 | | G3-3573 | T4-3C4C | V0-3261 |
| 35B9 □ 30.9 | 嗑 | 嗑 | 嗑 | | 暇 | | | 35DA □ 30.10 | 唳 | 唳 | 唳 |
| | G5-3922 | T3-3A35 | K3-225F | | H-89E6 | | | | GKX-0203.20 | T3-404D | JA-2438 |
| | 嗑 | | | 35C8 □ 30.9 | 唳 | 唳 | 唳 | | 唳 | | |
| | V0-324F | | | | G5-392B | T4-3658 | V0-323E | | V0-3266 | | |
| 35BA □ 30.9 | 嗜 | 嗜 | 嗜 | 35C9 □ 30.9 | 嚙 | 嚙 | | 35DB □ 30.10 | 啖 | 啖 | 啖 |
| | G5-3870 | T3-3A2C | V2-887C | | G3-326D | T4-3665 | | | G5-3932 | T3-4050 | JA-2174 |
| 35BB □ 30.9 | 啖 | 啖 | 啖 | 35CA □ 30.9 | 品 | 品 | 品 | | 啖 | | |
| | G3-3676 | T4-365E | V2-7072 | | G3-3667 | T4-3663 | H-9D46 | | H-98E9 | | |
| 35BC □ 30.9 | 啖 | 啖 | 啖 | 35CB □ 30.9 | 啖 | 啖 | | 35DC □ 30.10 | 啖 | 啖 | 啖 |
| | G5-3871 | T4-3659 | V0-3249 | | GKX-0201.03 | T3-3A41 | | | GKX-0203.19 | T6-5132 | K3-2264 |
| 35BD □ 30.9 | 啖 | 啖 | 啖 | 35CC □ 30.9 | 啖 | 啖 | 啖 | | 啖 | | |
| | GKX-0198.06 | T3-3A39 | V0-3240 | | GKX-0198.15 | T5-366E | K3-2263 | | V0-3262 | | |
| 35BE □ 30.9 | 啖 | 啖 | 啖 | 35CD □ 30.9 | 啖 | 啖 | | 35DD □ 30.10 | 啖 | 啖 | |
| | GKX-0198.12 | T3-3A3E | | | GHZ-10656.09 | T3-3A3F | | | GS-2348 | H-8B68 | |
| 35BF □ 30.9 | 啖 | 啖 | 啖 | 35CE □ 30.9 | 啖 | 啖 | | 35DE □ 30.10 | 啖 | 啖 | |
| | G5-385A | T3-3A2D | H-89FC | | GS-234D | H-9DEE | | | GS-234A | V2-707C | |
| 35C0 □ 30.9 | 啖 | 啖 | 啖 | 35CF □ 30.9 | 啖 | | | 35DF □ 30.10 | 啖 | | |
| | G3-366A | T4-3660 | K3-2260 | | G3-3664 | | | | K3-2265 | | |
| | 啖 | | | 35D0 □ 30.9 | 啖 | | | 35E0 □ 30.10 | 啖 | | |
| | V2-887D | | | | T3-3A3A | | | | K3-2266 | | |
| 35C1 □ 30.9 | 啖 | 啖 | 啖 | 35D1 □ 30.9 | 啖 | 啖 | | 35E1 □ 30.10 | 啖 | 啖 | |
| | G5-3879 | T3-3A3D | JA-216F | | G3-366B | V0-3238 | | | K3-226C | | |
| | 啖 | 啖 | 啖 | 35D2 □ 30.10 | 啖 | 啖 | | 35E2 □ 30.11 | 啖 | 啖 | 啖 |
| | K3-2261 | V2-887E | H-89BF | | G3-3671 | H-A07E | | | G3-3579 | T4-4252 | V0-3324 |
| 35C2 □ 30.9 | 啖 | 啖 | 啖 | 35D3 □ 30.10 | 啖 | 啖 | | 35E3 □ 30.11 | 啖 | 啖 | |
| | GKX-0198.32 | T4-365F | V0-324E | | G3-366E | T5-3E39 | | | GKX-0204.33 | T3-4632 | |
| 35C3 □ 30.9 | 啖 | 啖 | | 35D4 □ 30.10 | 啖 | 啖 | 啖 | 35E4 □ 30.11 | 啖 | 啖 | 啖 |
| | G5-392A | T3-3A37 | | | G3-367B | T4-3C4A | JA-2172 | | G5-393C | T3-462F | JA-2175 |
| 35C4 □ 30.9 | 啖 | 啖 | | 35D5 □ 30.10 | 啖 | 啖 | 啖 | | K3-2267 | | |
| | G3-3668 | T6-4739 | | | G3-3678 | T4-3C46 | V2-8922 | | | | |
| 35C5 □ 30.9 | 啖 | 啖 | 啖 | 35D6 □ 30.10 | 啖 | 啖 | 啖 | 35E5 □ 30.11 | 啖 | 啖 | 啖 |
| | GS-2356 | T5-3679 | JA-242F | | GKX-0202.16 | T3-404F | JA-2173 | | G5-3934 | T3-462D | K3-2268 |
| | 啖 | 啖 | 啖 | | V0-3231 | H-A088 | | 35E6 □ 30.11 | 啖 | 啖 | 啖 |
| | V2-8921 | H-89FE | | | | | | | G3-3724 | T4-424F | K3-2269 |
| 35C6 □ 30.9 | 啖 | 啖 | 啖 | 35D7 □ 30.10 | 啖 | 啖 | | 35E7 □ 30.11 | 啖 | 啖 | 啖 |
| | GKX-0199.21 | T5-367A | JA-2170 | | G5-3938 | T5-3E3D | | | G3-372E | T4-424A | UTC-00551 |
| | | | | 35D8 □ 30.10 | 啖 | 啖 | | 35E8 □ 30.11 | 啖 | 啖 | |
| | | | | | G3-3679 | T4-3C47 | | | G3-3725 | T4-4255 | |

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|-----------------|-------------|---------|---------|-----------------|-------------|-----------------|--------------|---------|---------|
| 35E9 □ 30.11 | 嚼 | 嚼 | 嚼 | 35F8 □ 30.12 | 脩 | 360A □ 30.15 | 嚙 | 嚙 | |
| | GKX-0205.22 | T3-462B | V2-8923 | | K3-2270 | | G3-3748 | T5-6140 | |
| 35EA □ 30.11 | 噤 | 噤 | | 35F9 □ 30.12 | 噤 | 360B □ 30.15 | 噤 | 噤 | 噤 |
| | GKX-0205.24 | T3-4B3A | | | K3-2271 | | G5-3861 | T4-5A70 | V0-3367 |
| 35EB □ 30.11 | 噤 | 噤 | 噤 | 35FA □ 30.12 | 噤 | 360C □ 30.15 | 噤 | 噤 | |
| | G5-393F | T4-4253 | JA-2176 | | G3-3730 | | G5-396C | T3-5756 | |
| 35EC □ 30.11 | 噤 | 噤 | 噤 | 35FB □ 30.13 | 噤 | 360D □ 30.15 | 噤 | 噤 | |
| | G5-3C69 | T4-4256 | K3-226A | | G3-3623 | | G5-396D | T5-6145 | |
| 35ED □ 30.11 | 噤 | 噤 | | 35FC □ 30.13 | 噤 | 360E □ 30.15 | 噤 | | |
| | G3-372C | T4-4251 | | | G3-356B | | G7-2249 | | |
| 35EE □ 30.11 | 噤 | | | 35FD □ 30.13 | 噤 | 360F □ 30.15 | 噤 | | |
| | K3-226B | | | | GS-2358 | | K3-2276 | | |
| 35EF □ 30.11 | 噤 | | | 35FE □ 30.13 | 噤 | 3610 □ 30.16 | 噤 | 噤 | |
| | K3-226D | | | | G3-373C | | G3-3677 | T4-5F4C | |
| 35F0 □ 30.11 | 噤 | 噤 | | 35FF □ 30.13 | 噤 | 3611 □ 30.16 | 噤 | 噤 | 噤 |
| | G3-355C | T5-4522 | | | G3-365B | | GKX-0213.22 | T5-6759 | K3-2277 |
| 35F1 □ 30.12 | 噤 | 噤 | 噤 | 3600 □ 30.13 | 噤 | 3612 □ 30.16 | 噤 | | |
| | G3-3734 | T4-4930 | V2-8924 | | G3-3733 | | K3-2278 | | |
| | 噤 | | | 3601 □ 30.13 | 噤 | 3613 □ 30.17 | 噤 | 噤 | 噤 |
| | H-8DFD | | | | GKX-0211.01 | | G3-3738 | T5-6B73 | V0-3372 |
| 35F2 □ 30.12 | 噤 | 噤 | 噤 | 3602 □ 30.13 | 噤 | 3614 □ 30.17 | 噤 | 噤 | 噤 |
| | G3-364C | T4-492C | K3-226E | | GKX-0211.02 | | GHZ-10705.04 | T3-5C35 | K4-0028 |
| | 噤 | | | 3603 □ 30.13 | 噤 | 3615 □ 30.18 | 噤 | 噤 | |
| | H-8BBE | | | | GS-2349 | | GKX-0214.19 | T3-5E27 | |
| 35F3 □ 30.12 | 噤 | 噤 | 噤 | 3604 □ 30.13 | 噤 | 3616 □ 30.18 | 噤 | 噤 | 噤 |
| | GKX-0207.17 | T3-4B42 | V2-8925 | | G3-373E | | G3-374C | T4-6632 | V0-337E |
| | 噤 | | | 3605 □ 30.14 | 噤 | 3617 □ 30.18 | 噤 | 噤 | |
| | H-9FD9 | | | | GKX-0211.27 | | G3-3750 | K3-2279 | |
| 35F4 □ 30.12 | 噤 | 噤 | 噤 | 3606 □ 30.14 | 噤 | 3618 □ 30.19 | 噤 | 噤 | |
| | G5-3856 | T4-492D | J4-2442 | | K3-2275 | | K3-227A | H-9C5C | |
| | 噤 | | | 3607 □ 30.14 | 噤 | 3619 □ 30.20 | 噤 | 噤 | 噤 |
| | K3-226F | V0-3338 | | | G3-3745 | | G5-384B | T3-602E | K3-227B |
| 35F5 □ 30.12 | 噤 | 噤 | | 3608 □ 30.14 | 噤 | 361A □ 30.20 | 噤 | 噤 | 噤 |
| | G5-394F | T3-4B36 | | | GKX-0211.38 | | G5-3965 | T3-602D | H-8BB1 |
| | 噤 | | | 3609 □ 30.15 | 噤 | 361B □ 30.22 | 噤 | 噤 | |
| 35F6 □ 30.12 | 噤 | 噤 | 噤 | | G3-3746 | | G3-372A | T4-6C6C | |
| | GKX-0208.26 | T7-214E | K3-2272 | | T3-5446 | | V2-8929 | | |
| | 噤 | | | | V0-3360 | | V2-8929 | | |
| | V2-8926 | | | | | | | | |
| 35F7 □ 30.12 | 噤 | | | | 噤 | 361C □ 30.23 | 噤 | 噤 | 噤 |
| | G5-234F | | | | H-8B6A | | GKX-0216.11 | T7-622F | JA-2177 |

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|-----------------|--------------|---------|---------|----------------|--------------|---------|---------|----------------|--------------|---------|---------|
| 361D □ 31.2 | 囟 | 囟 | | 3631 ± 32.5 | 埤 | 埤 | | 3645 ± 32.7 | 埤 | 埤 | |
| | G5-3975 | T3-2232 | | | GKX-0226.23 | T3-2827 | | | GHZ-10444.05 | T3-3031 | |
| 361E 力 19.3 | 𠂔 | 𠂔 | | 3632 ± 32.5 | 坩 | 坩 | 坩 | 3646 ± 32.7 | 坩 | | |
| | GKX-0146.15 | T3-2221 | | | G3-3379 | T4-256D | JA-217A | | K3-2323 | | |
| 361F □ 31.3 | 𠂕 | | | 3633 ± 32.5 | 坩 | 坩 | | 3647 ± 32.8 | 坩 | 坩 | 坩 |
| | T3-233D | | | | GKX-0227.23 | T3-282B | | | GKX-0230.21 | T3-346C | H-9AEC |
| 3620 □ 31.5 | 囟 | 囟 | 囟 | 3634 ± 32.5 | 坐 | 坐 | 坐 | 3648 ± 32.8 | 坩 | 坩 | 坩 |
| | GKX-0217.29 | T5-2553 | K3-227C | | GHZ-10431.11 | T3-282C | JA-217B | | GS-236A | T3-346D | H-8FAB |
| 3621 □ 31.5 | 𠂖 | 𠂖 | | 3635 ± 32.5 | 坩 | 坩 | | 3649 ± 32.8 | 坩 | 坩 | 坩 |
| | GKX-0217.31 | T3-277E | | | G3-3370 | H-A0D0 | | | GKX-0230.27 | T3-3473 | K3-2326 |
| 3622 □ 31.6 | 𠂗 | 𠂗 | 𠂗 | 3636 ± 32.6 | 埤 | 埤 | | | 坩 | | |
| | GKX-0218.05 | T3-2B64 | JA-2178 | | GKX-0228.06 | T3-2B76 | | 364A ± 32.8 | 坩 | 埤 | 埤 |
| 3623 □ 31.7 | 𠂘 | 𠂘 | 𠂘 | 3637 ± 32.6 | 埤 | 埤 | | | ± 32.8 | 埤 | 埤 |
| | G5-397B | T3-3026 | H-FB5E | | GS-236C | T6-2F65 | | | GHZ-0231.01 | T3-346A | JA-2479 |
| 3624 □ 31.11 | 𠂙 | 𠂙 | | 3638 ± 32.6 | 埤 | 埤 | | | 坩 | | |
| | G3-375D | T4-4258 | | | GKX-0228.29 | T3-2B74 | | 364B ± 32.8 | 埤 | 埤 | |
| 3625 □ 31.17 | 𠂚 | 𠂚 | 𠂚 | 3639 ± 32.6 | 些 | 些 | 些 | | ± 32.8 | 埤 | 埤 |
| | G3-375E | T4-6332 | H-8770 | | GHZ-10438.11 | T3-2B75 | H-FC66 | | G7-232F | TF-3357 | |
| 3626 ± 32.2 | 坩 | 坩 | | 363A ± 32.6 | 坩 | 坩 | | 364C ± 32.8 | 埤 | | |
| | GKX-0223.08 | T3-2233 | | | GHZ-10439.14 | T3-2B73 | | | G7-2331 | | |
| 3627 ± 32.4 | 坩 | 坩 | | 363B ± 32.6 | 坩 | 坩 | | 364D ± 32.8 | 坩 | 坩 | |
| | G5-3565 | T3-252E | | | GHZ-10439.04 | T3-2B6F | | | G3-3447 | T4-3121 | |
| 3628 ± 32.4 | 坩 | 坩 | 坩 | 363C ± 32.6 | 埤 | 埤 | | 364E ± 32.9 | 埤 | 埤 | 埤 |
| | G3-3368 | T4-235F | V0-3432 | | GS-2369 | | | | GKX-0233.10 | T4-366B | H-8E45 |
| 3629 ± 32.4 | 坩 | 坩 | | 363D ± 32.6 | 栽 | 栽 | | 364F ± 32.9 | 埤 | 埤 | |
| | G5-355D | T3-2539 | | | GHZ-10437.05 | K3-2321 | | | G5-364A | T3-3A46 | |
| 362A ± 32.4 | 坩 | 坩 | 坩 | 363E ± 32.6 | 埤 | 埤 | | 3650 ± 32.9 | 埤 | 埤 | |
| | G5-355E | T3-253A | K3-227D | | K3-2322 | H-92E9 | | | G3-344E | T4-366E | |
| 362B ± 32.4 | 坩 | 坩 | 坩 | 363F ± 32.7 | 埤 | 埤 | 埤 | 3651 ± 32.9 | 埤 | 埤 | |
| | G5-355B | T4-235E | JA-2179 | | G5-362C | T3-3029 | K3-2324 | | GKX-0234.13 | T3-3A51 | |
| 362C ± 32.4 | 坩 | 坩 | | 3640 ± 32.7 | 埤 | 埤 | | 3652 ± 32.9 | 埤 | 埤 | 埤 |
| | GHZ-10426.06 | T3-253D | | | G3-3433 | T4-2C2F | | | GKX-0234.20 | T6-474E | K3-2327 |
| 362D ± 32.4 | 坩 | 坩 | 坩 | 3641 ± 32.7 | 埤 | 埤 | 埤 | 3653 ± 32.9 | 埤 | 埤 | |
| | GHZ-10429.07 | T3-253F | H-9DF3 | | G5-362E | T4-2C31 | V2-892A | | GHZ-10459.11 | T3-3A48 | |
| 362E ± 32.4 | 坩 | | | 3642 ± 32.7 | 埤 | 埤 | | 3654 ± 32.9 | 埤 | 埤 | |
| | G7-232E | | | | G5-3631 | T3-302D | | | G3-3364 | K3-232A | |
| 362F ± 32.4 | 坩 | | | 3643 ± 32.7 | 埤 | 埤 | | 3655 ± 32.9 | 埤 | 埤 | |
| | T3-253B | | | | GKX-0230.11 | T3-302C | | | GHZ-10463.07 | T3-3A4D | |
| 3630 ± 32.4 | 坩 | 坩 | | 3644 ± 32.7 | 埤 | 埤 | 埤 | 3656 ± 32.9 | 埤 | | |
| | GHZ-10427.03 | T3-2534 | | | GHZ-10443.11 | T3-302E | JA-217C | | K3-2328 | | |

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|--------------------------------|-----------------------------|---------------------------------|-----------------------------|-------------------------------------|-----------------------------|
| 3657 土 32.9 GHZ-10463.06 | 垠 垠 K3-2329 | 366B 土 32.12 G5-3670 | 堦 堦 堦 T3-4B4A K3-232E | 367D 土 32.15 K3-2335 | 堦 堦 堦 K3-2335 |
| 3658 土 32.9 G3-344C | 垠 垠 V3-3073 | 366C 土 32.12 G5-3665 | 堦 堦 T3-4B4E | 367E 土 32.16 GKX-0242.11 | 堦 堦 堦 T7-4644 K3-2336 |
| 3659 土 32.10 G3-3463 | 垠 垠 T4-3C59 | 366D 土 32.12 TF-4E25 | 堦 堦 K3-2330 | 367F 土 32.16 K3-2338 | 堦 堦 K3-2338 |
| 365A 土 32.10 G3-3462 | 垠 垠 T4-3C5B | 366E 土 32.12 GHZ-10488.05 | 塔 塔 塔 TF-4E2E K3-2331 | 3680 土 32.17 GKX-0242.15 | 堦 堦 堦 T5-6B76 K3-2337 |
| 365B 土 32.10 GKX-0235.19 | 博 博 T3-4053 | 366F 土 32.12 GHZ-10488.12 | 塔 塔 V0-3461 | 3681 土 32.21 G5-375A | 堦 堦 堦 T3-6072 H-89EF |
| 365C 土 32.10 G5-7964 | 臺 臺 T3-4055 | 3670 土 32.13 GKX-0240.07 | 藝 藝 T4-492A | 3682 土 32.22 G3-347D | 壤 壤 T4-6C6E |
| 365D 土 32.10 G5-365D | 壙 壙 壙 T4-3C56 K3-232B | 3671 土 32.13 G3-3478 | 壙 壙 T4-4F78 | 3683 土 33.9 G5-367D | 壺 壺 T5-373C |
| 365E 土 32.10 GKX-0236.13 | 堦 堦 堦 T4-3C58 | 3672 土 32.13 G5-3678 | 壙 壙 T3-5047 | 3684 土 33.12 T3-4D41 | 壺 壺 T3-4D41 |
| 365F 土 32.10 G3-3465 | 壙 壙 H-9C6F | 3673 土 32.13 G5-3675 | 壙 壙 T3-5042 | 3685 父 34.6 GKX-0244.24 | 夆 夆 T3-2B78 |
| 3660 土 32.11 G5-3662 | 壙 壙 壙 T4-425E K3-232C | 3674 土 32.13 GKX-0240.23 | 壙 壙 壙 T3-5043 V0-3469 | 3686 父 35.6 GKX-0245.08 | 夏 夏 JA-2221 |
| 3661 土 32.11 G3-336A | 壙 壙 壙 T4-425D H-8D5C | 3675 土 32.13 GKX-0240.29 | 壙 壙 T3-5046 | 3687 父 35.6 支 66.6 G3-3A36 | 夆 夆 夆 T4-2861 K3-2339 |
| 3662 土 32.11 G5-3653 | 壙 壙 壙 T4-425B K3-232D | 3676 土 32.13 G5-335C | 臺 臺 T3-5045 | 3688 夕 36.2 JA-2222 | 夆 夆 JA-2222 |
| 3663 土 32.11 GKX-0237.19 | 壙 壙 T3-463B | 3677 土 32.14 G3-347C | 壙 壙 壙 T4-557C K3-2333 | 3689 夕 36.5 GKX-0247.02 | 夆 夆 夆 T5-2558 JA-2223 |
| 3664 土 32.11 G5-3666 | 壙 壙 壙 T4-425F V0-345C | 3678 土 32.14 GKX-0241.02 | 堦 堦 堦 T3-544D | 368A 夕 36.9 G3-3A31 | 夆 夆 夆 T4-3677 |
| 3665 土 32.11 GKX-0238.19 | 堦 堦 T3-4639 | 3679 土 32.14 GKX-0241.15 | 堦 堦 T3-544A | 368B 夕 36.11 G3-3A32 | 夆 夆 T4-4260 |
| 3666 土 32.11 G3-346C | 壙 壙 G3-346C | 367A 土 32.14 G5-3660 | 壙 壙 壙 T4-557B K3-2334 | 368C 夕 36.11 GKX-0247.23 | 夆 夆 T3-4647 |
| 3667 土 32.12 GKX-0238.21 | 壙 壙 壙 T7-216A K3-232F | 367B 土 32.15 H-9EDE | 壙 壙 H-9EDE | 368D 夕 36.15 G3-3A33 | 夆 夆 T4-5A7A |
| 3668 土 32.12 GKX-0238.24 | 壙 壙 T3-4B52 | 367C 土 32.15 GHZ-10498.02 | 壙 壙 壙 T7-3F30 JA-217E | 368E 大 37.2 T3-223A | 夆 夆 T3-223A |
| 3669 土 32.12 G5-366F | 壙 壙 T3-4B48 | 367D 土 32.15 GHZ-10498.02 | 壙 壙 T3-575D | 368F 大 37.3 GKX-0249.12 | 夆 夆 T3-2346 |
| 366A 土 32.12 G3-3470 | 壙 壙 T4-4933 | | | 3690 大 37.3 GHZ-10527.04 | 夆 夆 T3-2348 |

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|--|--|--|---|--|
| 3691 大 37.3 𡇗 JA4-253F | | 36A4 女 38.3 妣 G5-3F3E T3-234A | | 36B7 女 38.5 姝 GKX-0258.12 T3-2847 |
| 3692 大 37.4 𡇘 𡇙 G3-352A T4-2365 | | 36A5 女 38.3 妍 GKX-0255.20 T4-2256 H-9EBB | 奸 | 36B8 女 38.5 姤 GKX-0259.01 T3-2834 |
| 3693 大 37.4 𡇚 𡇛 𡇜 GKX-0250.14 T3-254A K3-233A | | 36A6 女 38.3 妍 GKX-0256.03 T4-2259 | | 36B9 女 38.5 姘 GKX-0259.09 T4-2621 H-9CBB |
| 3694 大 37.5 𡇝 𡇞 G3-3530 T4-2571 | | 36A7 女 38.3 妒 G5-3F41 T4-2255 K3-233D | 妒 | 36BA 女 38.5 嫜 GKX-0259.11 T3-2844 |
| 3695 大 37.5 𡇟 𡇠 𡇡 GKX-0250.25 T5-2559 JA-2225 | | 36A8 女 38.3 妃 GHZ-21029.01 T3-2349 | | 36BB 女 38.5 婁 婁 婁 G5-5A24 T3-283E JA-2228 |
| | | 36A9 女 38.4 媢 GKX-0256.11 T3-2552 | | 36BC 女 38.5 媣 GHZ-21037.01 T3-2836 H-97DA |
| 3696 大 37.5 臭 臭 臭 G3-5C55 T4-2577 JA-2543 | | 36AA 女 38.4 媥 GKX-0256.13 T3-2557 H-94DE | 媥 | 36BD 女 38.5 媦 GHZ-21034.08 T3-283C |
| 3697 大 37.5 查 查 G3-352C T4-2573 | | 36AB 女 38.4 媧 GKX-0256.25 T3-2550 | | 36BE 女 38.5 媨 GS-2329 T5-255D K3-2340 |
| 3698 大 37.5 扶 扶 扶 G5-3734 T4-2578 K3-233B | | 36AC 女 38.4 媩 GKX-0257.05 T3-254F H-9EBB | 媩 | 36BF 女 38.5 媪 G7-2332 T3-2839 |
| 3699 大 37.5 架 架 GHZ-10536.08 JA4-2541 | | 36AD 女 38.4 媪 GHZ-21030.03 T3-254D | | 36C0 女 38.5 媫 G7-2334 |
| 369A 大 37.6 奢 奢 奢 GKX-0251.14 T3-287D H-96E9 | | 36AE 女 38.4 媬 GHZ-21033.08 T3-2554 | | 36C1 女 38.5 媭 GHZ-21036.01 T3-2830 H-8F45 |
| 369B 大 37.6 眚 G3-3532 | | 36AF 女 38.4 媭 G7-2335 | | 36C2 女 38.6 媮 G5-3F69 T4-286D K3-2341 |
| 369C 大 37.8 𡇞 𡇟 G3-3534 T4-3125 | | 36B0 女 38.5 媮 G5-3F51 T3-2831 H-97BA | 媮 | 36C3 女 38.6 媿 G3-3C44 T4-2869 H-FB7D |
| 369D 大 37.8 𡇡 𡇢 G5-3741 T6-3E42 | | 36B1 女 38.5 媿 GKX-0257.26 T3-283B K3-233E | 媿 | 36C4 女 38.6 媻 G5-3F6E T3-2B7E K3-2342 |
| 369E 大 37.8 森 森 G5-3740 T3-347A | | 36B2 女 38.5 媾 G3-3C37 T4-257B | 媾 | 36C5 女 38.6 媼 G5-3F5D T3-2C22 K3-2343 |
| 369F 大 37.9 𡇣 𡇤 GKX-0253.06 T3-3A55 | | 36B3 女 38.5 媿 GKX-0257.41 T3-2842 | | 36C6 女 38.6 媾 GKX-0261.27 K3-2344 |
| 36A0 大 37.10 𡇥 𡇦 𡇧 G3-353A T4-3C5C JA-2227 | | 36B4 女 38.5 媾 GKX-0258.06 T3-2832 | | 36C7 女 38.6 媾 GS-232A H-9856 MA-9856 |
| 36A1 大 37.13 𡇨 𡇩 GHZ-10549.12 T3-503E | | 36B5 女 38.5 媾 GKX-0258.08 T3-283A H-95D6 | 媾 | |
| 36A2 女 38.2 𡇫 𡇬 G5-314C T3-2174 | | 36B6 女 38.5 媾 GKX-0258.10 T3-2843 | | |
| 36A3 女 38.3 𡇭 𡇮 GKX-0255.06 T3-234C | | | | |

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| 36C8 女 38.6 | 烤 GS-2330 | 烤 H-9B4D | | 36DC 女 38.7 | 婆 GKX-0263.03 | 婆 T3-3046 | | 36F0 女 38.9 | 婚 G5-4041 | 婚 T3-3A74 | |
| 36C9 女 38.6 | 晒 GS-2328 | 晒 TF-2A2A | | 36DD 女 38.7 | 娼 GKX-0263.23 | 娼 T3-3041 | 娼 H-9359 | 36F1 女 38.9 | 媵 G5-4034 | 媵 T3-3A64 | |
| 36CA 女 38.6 | 姝 G5-3F6A | 姝 T4-2867 | | 36DE 女 38.7 | 妍 GHZ-21049.07 | 妍 T3-303A | | 36F2 女 38.9 | 嬖 GKX-0266.13 | 嬖 T3-3A76 | |
| 36CB 女 38.6 | 姝 K3-2345 | | | 36DF 女 38.7 | 焕 GS-2327 | | | 36F3 女 38.9 | 妾 G5-403B | 妾 T3-3A6C | |
| 36CC 女 38.6 | 姝 K3-2346 | | | 36E0 女 38.4 | 媵 GS-2331 | | | 36F4 女 38.9 | 媵 G5-4042 | 媵 T3-3A6A | |
| 36CD 女 38.7 | 娵 G5-3F62 | 娵 T3-303F | | 36E1 女 38.7 | 婉 TF-2E6B | 婉 K3-2348 | 婉 H-91F5 | 36F5 女 38.9 | 媵 GKX-0266.20 | 媵 T3-3A65 | 媵 H-92FA |
| 36CE 女 38.7 | 娼 GKX-0261.35 | 娼 T3-3042 | 娼 V2-892E | 36E2 女 38.7 | 媵 GS-232B | 媵 TF-2E78 | 媵 H-97B8 | 36F6 女 38.9 | 媵 GKX-0266.32 | 媵 T5-374E | 媵 K3-2349 |
| 36CF 女 38.7 | 娼 GKX-0261.39 | 娼 T3-303D | 娼 J4-2557 | 36E3 女 38.7 | 媵 G7-2336 | | | 36F7 女 38.9 | 媵 GKX-0266.42 | 媵 T3-3A6E | 媵 JA-222A |
| 36D0 女 38.7 | 媵 GKX-0262.05 | 媵 T3-3049 | 媵 K3-2347 | 36E4 女 38.7 | 媵 G7-2337 | | | 36F8 女 38.9 | 媵 G5-402D | 媵 T5-3746 | |
| 36D1 女 38.7 | 媵 G5-3F77 | 媵 T3-3047 | | 36E5 女 38.8 | 媵 G3-3D2C | 媵 T4-3129 | 媵 H-FDA2 | 36F9 女 38.9 | 媵 G3-3D37 | 媵 T4-367E | |
| 36D2 女 38.7 | 媵 G3-3C60 | 媵 T4-2C3B | 媵 JA-2229 | 36E6 女 38.8 | 媵 GKX-0263.41 | 媵 T3-3526 | 媵 H-FBB6 | 36FA 女 38.9 | 媵 G5-403A | 媵 T3-3A6F | |
| 36D3 女 38.7 | 媵 GKX-0262.20 | 媵 T3-3043 | 媵 H-935B | 36E7 女 38.8 | 媵 GKX-0263.42 | 媵 T3-352D | | 36FB 女 38.9 | 媵 GKX-0267.18 | 媵 T3-3A5F | |
| 36D4 女 38.7 | 媵 GKX-0262.22 | 媵 T3-3050 | 媵 H-95C7 | 36E8 女 38.8 | 媵 GKX-0264.09 | 媵 T3-3521 | | 36FC 女 38.9 | 媵 G3-3D36 | 媵 T4-367D | |
| 36D5 女 38.7 | 媵 GKX-0262.24 | 媵 T3-304C | | 36E9 女 38.8 | 媵 GKX-0264.10 | 媵 T3-3536 | | 36FD 女 38.9 | 媵 GKX-0267.30 | 媵 T3-3A70 | |
| 36D6 女 38.7 | 媵 GKX-0262.25 | 媵 T3-3044 | 媵 H-97E7 | 36EA 女 38.8 | 媵 G3-3C79 | 媵 T4-3128 | 媵 V0-3479 | 36FE 女 38.9 | 媵 GHZ-21064.11 | 媵 T3-3A5D | |
| 36D7 女 38.7 | 媵 G3-3C67 | 媵 T4-2C3F | | 36EB 女 38.8 | 媵 G5-4025 | 媵 T3-352C | | 36FF 女 38.9 | 媵 GS-232E | | |
| 36D8 女 38.7 | 媵 G3-3C5D | 媵 T4-2C3A | | 36EC 女 38.8 | 媵 GKX-0265.24 | 媵 T3-3523 | | 3700 女 38.9 | 媵 GS-232F | | |
| 36D9 女 38.7 | 媵 GKX-0262.31 | 媵 T3-3039 | | 36ED 女 38.8 | 媵 GKX-0265.28 | 媵 T3-3525 | | 3701 女 38.9 | 媵 GS-232D | 媵 TF-3A3C | 媵 H-9357 |
| 36DA 女 38.7 | 媵 G3-3C6B | 媵 T4-2C3C | | 36EE 女 38.9 | 媵 GKX-0266.02 | 媵 T3-3A71 | | 3702 女 38.9 | 媵 GHZ-21063.08 | 媵 T3-3A6D | |
| 36DB 女 38.7 | 媵 GKX-0263.02 | 媵 T3-3051 | | 36EF 女 38.9 | 媵 G5-4038 | 媵 T3-3A67 | | 3703 女 38.9 | 媵 GHZ-21066.21 | 媵 T3-3A69 | 媵 H-8BA6 |

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| 3704 女 38.9 GHZ-21068.01 T3-3A68 | 颯 颯 | | 3717 女 38.11 G3-3D2A T4-426C | 嫫 嫫 | | 372A 女 38.13 G5-4068 T3-5055 | 嫫 嫫 | |
| 3705 女 38.10 G3-3D47 T4-3C5F | 嫫 嫫 | | 3718 女 38.11 G3-3D4D T4-4268 | 嫫 嫫 嫫 | K3-234E | 372B 女 38.13 GS-2334 T4-5021 | 嫫 嫫 | |
| 3706 女 38.10 GKX-0268.01 T3-4062 | 嫫 嫫 | | 3719 女 38.11 GKX-0270.12 T4-4266 | 嫫 嫫 | | 372C 女 38.13 GS-2335 TF-542A | 嫫 嫫 | 嫫 H-9745 |
| 3707 女 38.10 G3-3D43 T4-3C61 | 嫫 嫫 | | 371A 女 38.11 GKX-0270.14 T3-4649 | 嫫 嫫 | | 372D 女 38.13 K3-2351 H-9853 | 嫫 嫫 | |
| 3708 女 38.10 GKX-0268.04 T3-406E | 嫫 嫫 嫫 | H-FBB9 | 371B 女 38.11 GKX-0270.19 T3-4652 | 嫫 嫫 | | 372E 女 38.14 G3-3D45 T4-5622 | 嫫 嫫 | 嫫 K3-2352 |
| 3709 女 38.10 GKX-0268.13 T3-406D | 嫫 嫫 | | 371C 女 38.11 GKX-0270.25 T3-4651 | 嫫 嫫 嫫 | H-9CA1 | 372F 女 38.14 G5-406D T4-5624 | 嫫 嫫 | 嫫 K3-2353 |
| 370A 女 38.10 GKX-0268.24 T3-4068 | 嫫 嫫 嫫 | H-97B0 | 371D 女 38.11 G3-3D50 T4-426B | 嫫 嫫 | | 3730 女 38.15 G5-3F58 T3-575F | 嫫 嫫 | 嫫 H-FE78 |
| 370B 女 38.10 GKX-0268.30 T3-4063 | 嫫 嫫 | | 371E 女 38.11 G3-3C7A T4-426D | 嫫 嫫 嫫 | K3-2350 | 3731 女 38.15 GKX-0273.29 T3-5760 | 嫫 嫫 | |
| 370C 女 38.10 G3-4F2F T4-3C64 | 嫫 嫫 | | 371F 女 38.11 G7-2338 | 嫫 | | 3732 女 38.16 G3-3D67 T4-5F54 | 嫫 嫫 | 嫫 H-FBC1 |
| 370D 女 38.10 G5-4052 T3-4065 | 嫫 嫫 嫫 | H-FDC4 | 3720 女 38.11 GHZ-21077.09 T3-464D | 嫫 嫫 | | 3733 女 38.16 GKX-0273.35 T5-675E | 嫫 嫫 | 嫫 K3-2354 |
| 370E 女 38.10 G5-4050 T4-3C63 | 嫫 嫫 嫫 | K3-234A | 3721 女 38.11 GHZ-21077.12 T3-464E | 嫫 嫫 | | 3734 女 38.16 H-9251 | 嫫 嫫 | |
| 370F 女 38.10 G5-3F7A T3-4070 | 嫫 嫫 嫫 | K3-234B | 3722 女 38.11 G3-3D3D T4-4269 | 嫫 嫫 嫫 | H-91F2 | 3735 女 38.16 GHZ-21089.17 T3-5A32 | 嫫 嫫 | |
| | 嫫 | | 3723 女 38.12 G3-3D5B T4-493C | 嫫 嫫 嫫 | H-91F9 | 3736 女 38.17 T3-5C37 | 嫫 | |
| 3710 女 38.10 GKX-0269.11 T3-406B | 嫫 嫫 | | 3724 女 38.12 G3-3D54 T4-493A | 嫫 嫫 | | 3737 女 38.17 G5-402A T4-6335 | 嫫 嫫 | 嫫 K3-2355 |
| 3711 女 38.10 G5-4053 T3-406F | 嫫 嫫 嫫 | K3-234C | 3725 女 38.12 GKX-0271.09 T3-4B59 | 嫫 嫫 嫫 | V2-892F | 3738 女 38.17 G5-4071 T3-5C38 | 嫫 嫫 | 嫫 K3-2356 |
| 3712 女 38.10 GKX-0269.18 T3-406C | 嫫 嫫 | | | 嫫 嫫 | H-8FF1 | 3739 女 38.18 G3-3D6A T4-6637 | 嫫 嫫 | |
| 3713 女 38.10 GHZ-21071.03 T3-4069 | 嫫 嫫 | | 3726 女 38.12 GKX-0271.23 T3-4B57 | 嫫 嫫 | | 373A 女 38.19 G3-3D65 T4-6865 | 嫫 嫫 | 嫫 K3-2357 |
| 3714 女 38.10 GS-232C | 嫫 | | 3727 女 38.12 G3-3D55 T4-4940 | 嫫 嫫 | | 嫫 | | |
| 3715 女 38.11 GHZ-21071.07 T3-464B | 嫫 嫫 | | 3728 女 38.12 GHZ-21083.01 T3-4B55 | 嫫 嫫 | | 嫫 | | |
| 3716 女 38.11 G5-4057 T4-4267 | 嫫 嫫 嫫 | K3-234D | 3729 女 38.13 GKX-0271.37 T3-5052 | 嫫 嫫 | | 嫫 | | |

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| 373B 女 38.23 嬾 GKX-0274.34 | 嬾 T3-6162 | | 374F 宀 40.4 宀 G5-3D75 | 宀 T4-2370 | 宀 K3-235C | 3762 宀 40.9 寓 G5-3E2E | 寓 T3-3B21 | 寓 J4-2825 |
| 373C 女 38.23 嬾 G5-406A | 嬾 T3-6163 | | 3750 宀 40.4 宀 GKX-0282.16 | 宀 T3-255B | | 寓 K3-2365 | 寓 H-9BC2 | |
| 373D 子 39.3 孛 G5-415F | 孛 T3-234E | | 3751 宀 40.4 宀 GKX-0282.21 | 宀 T6-267A | 宀 JA-222E | 3763 宀 40.9 窳 G3-3B41 | 窳 T4-3722 | |
| 373E 子 39.4 𠂔 GKX-0278.13 | 𠂔 T6-2678 | 𠂔 JA-222B | 3752 宀 40.5 宀 GKX-0284.07 | 宀 T3-284F | | 3764 宀 40.10 窳 G5-3E31 | 窳 T4-3C6A | 窳 K3-2366 |
| 373F 子 39.4 孛 G3-3D6F | 孛 T4-236D | | 3753 宀 40.6 宀 GKX-0284.10 | 宀 T5-286E | 宀 K3-235E | 3765 宀 40.10 窳 G3-3B45 | 窳 T4-3C6C | |
| 3740 子 39.5 孛 G5-545F | 孛 T3-2849 | 孛 H-FD6C | 3754 宀 40.6 宀 G5-3D7D | 宀 T3-2C30 | 宀 K3-235F | 3766 宀 40.10 窳 G3-3B44 | 窳 T4-3C6F | |
| 3741 子 39.6 孛 G5-4124 | 孛 T4-2870 | 孛 K3-2358 | 3755 宀 40.6 宀 GKX-0285.08 | 宀 T3-2C31 | | 3767 宀 40.10 窳 GKX-0290.10 | 窳 T3-4077 | |
| 3742 子 39.7 𠂔 G3-3D70 | 𠂔 T4-2C41 | | 3756 宀 40.6 宀 GKX-0285.10 | 宀 T3-2C33 | | 3768 宀 40.10 窳 GHZ-80017.20 | 窳 K3-2367 | |
| 3743 子 39.7 𠂔 G5-4127 | 𠂔 T3-3054 | 𠂔 H-FA6B | 3757 宀 40.7 宀 G3-3B3E | 宀 T4-2C42 | 宀 K3-2360 | 3769 宀 40.11 窳 G3-3B47 | 窳 T4-4274 | |
| 3744 子 39.9 𠂔 GKX-0280.10 | 𠂔 T3-3A7D | | 3758 宀 40.7 宀 GKX-0286.03 | 宀 T5-2C7C | 宀 JA-222F | 376A 宀 40.11 窳 G3-3B3C | 窳 T4-4275 | |
| 3745 子 39.10 𠂔 G3-4F30 | 𠂔 T4-3C67 | 𠂔 K3-2359 | 3759 宀 40.7 宀 GKX-0287.09 | 宀 T6-365D | 宀 JA-2230 | 376B 宀 40.11 窳 GKX-0291.18 | 窳 T3-4B60 | 窳 J4-2829 |
| 3746 子 39.12 𠂔 K3-235A | | | 375A 宀 40.7 宀 GHZ-20927.04 | 宀 K3-2361 | | 窳 K3-2369 | | |
| 3747 子 39.13 𠂔 GHZ-21019.14 | 𠂔 T7-2D2D | 𠂔 JA-222C | 375B 宀 40.8 宀 GKX-0287.16 | 宀 T3-3542 | | 376C 宀 40.11 窳 G3-3B46 | 窳 T4-4277 | 窳 J4-2828 |
| 3748 子 39.22 𠂔 GKX-0281.10 | 𠂔 T3-613D | | 375C 宀 40.8 宀 GKX-0287.17 | 宀 T3-353D | 宀 K3-2363 | 376D 宀 40.12 窳 G5-3E39 | 窳 T4-4943 | 窳 JA-2234 |
| 3749 宀 40.1 𠂔 G3-3B36 | | | 375D 宀 40.8 宀 GKX-0288.12 | 宀 T3-353E | | 376E 宀 40.12 窳 G3-3B49 | 窳 T4-4945 | |
| 374A 宀 40.2 𠂔 GKX-0281.19 | 𠂔 T3-223C | | 375E 宀 40.8 宀 G3-3B3A | 宀 T4-312E | | 376F 宀 40.12 窳 G5-3D7B | 窳 T4-4946 | 窳 K3-2368 |
| 374B 宀 40.2 𠂔 GHZ-20911.03 | 𠂔 JA-222D | | 375F 宀 40.8 宀 GHZ-20936.15 | 宀 T6-3E5A | 宀 JA-2231 | 窳 H-9A7B | | |
| 374C 宀 40.3 𠂔 G5-3D70 | 𠂔 T3-234F | | 3760 宀 40.8 宀 GHZ-20938.05 | 宀 T3-3540 | 宀 JA-2232 | 3770 宀 40.15 窳 G5-3E3C | 窳 T4-5A7D | 窳 K3-236A |
| 374D 宀 40.3 𠂔 T6-2679 | 𠂔 K3-235B | | 3761 宀 40.8 宀 K3-2362 | | | 3771 宀 40.18 窳 G5-3E3F | 窳 T3-5E2B | |
| 374E 宀 40.4 𠂔 GHZ-20913.07 | 𠂔 T3-2559 | 𠂔 K3-235D | 3761 宀 40.8 宀 GHZ-20936.11 | 宀 JA4-2823 | 宀 K3-2364 | 3772 宀 40.23 窳 GKX-0293.29 | 窳 T7-6235 | 窳 K3-236B |

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| 3773 寸 41.2 小 K3-236C | 亦 | | | 3786 九 43.8 G5-374F | 𡗗 | 𡗗 | 𡗗 T4-3132 K3-2376 | 3799 尸 44.8 GHZ-20977.12 | 屮 | 屮 | T3-3545 |
| 3774 寸 41.4 GKX-0294.02 | 冠 | 冠 | T4-2371 | 3787 九 43.9 G3-3546 | 𡗘 | 𡗘 | T4-3728 | 379A 尸 44.9 G3-3B5B | 屮 | 屮 | T4-372B |
| 3775 寸 41.5 G5-4A38 | 𡗙 | 𡗙 | T4-2626 | 3788 九 43.9 G3-3548 | 𡗚 | 𡗚 | T4-3729 | 379B 尸 44.9 G5-3E61 | 屮 | 屮 | T5-3766 |
| | 𡗙 | 𡗙 | V2-8931 | 3789 九 43.10 G3-3547 | 𡗛 | 𡗛 | T4-3C71 | 379C 尸 44.11 G3-3B5D | 屮 | 屮 | T4-427D |
| 3776 寸 41.7 GKX-0294.15 | 𡗚 | 𡗚 | T6-3668 | 378A 九 43.10 G3-3549 | 𡗜 | 𡗜 | T4-4279 | 379D 尸 44.11 K3-2379 | 𡗜 | | |
| 3777 寸 41.9 T3-3B22 | 尋 | | | 378B 尸 44.2 G5-3E4A | 𡗞 | 𡗞 | T3-2240 | 379E 尸 44.11 G3-3B4E | 𡗞 | | |
| 3778 小 42.7 G5-4078 | 𡗟 | 𡗟 | T4-2C4C | 378C 尸 44.3 GKX-0300.12 | 𡗟 | 𡗟 | T3-2353 | 379F 尸 44.12 G3-3B5F | 𡗟 | 𡗟 | K3-237A |
| 3779 小 42.9 G3-3D6D | 𡗟 | 𡗟 | T6-3E64 | 378D 尸 44.3 JA3-4F5F | 𡗟 | | | 37A0 尸 44.12 G3-3B5E | 𡗟 | 𡗟 | H-934B |
| 377A 小 42.11 G5-407A | 𡗟 | 𡗟 | T4-4278 | 378E 尸 44.4 G3-3B50 | 𡗟 | | | 37A1 尸 44.16 GKX-0304.05 | 𡗟 | 𡗟 | T3-5A37 |
| 377B 小 42.12 GKX-0297.32 | 𡗟 | 𡗟 | T5-4C63 | 378F 尸 44.5 G3-3B4F | 𡗟 | 𡗟 | T4-262A | 37A2 屮 45.1 G5-3F33 | 𡗟 | 𡗟 | T3-2162 |
| 377C 九 43.3 G5-3749 | 𡗟 | 𡗟 | T4-225D | 3790 尸 44.5 G5-3E51 | 𡗟 | 𡗟 | T3-2852 | 37A3 屮 45.4 GKX-0305.04 | 𡗟 | 𡗟 | T4-2377 |
| 377D 九 43.4 G3-3540 | 𡗟 | 𡗟 | T4-2374 | 3791 尸 44.5 GKX-0301.13 | 𡗟 | 𡗟 | T3-2853 | 37A4 山 46.2 GKX-0307.03 | 𡗟 | 𡗟 | T3-2242 |
| 377E 九 43.5 G3-3541 | 𡗟 | 𡗟 | T4-2628 | 3792 尸 44.6 G3-3B54 | 𡗟 | 𡗟 | T4-2879 | 37A5 山 46.2 G5-3A55 | 𡗟 | 𡗟 | T3-2243 |
| 377F 九 43.5 G5-374B | 𡗟 | 𡗟 | T4-2627 | 3793 尸 44.6 G3-3B55 | 𡗟 | 𡗟 | T4-2878 | 37A6 山 46.2 G5-3A56 | 𡗟 | 𡗟 | T3-2241 |
| 3780 九 43.6 G5-374D | 𡗟 | 𡗟 | T4-2874 | 3794 尸 44.6 G5-3E56 | 𡗟 | 𡗟 | T3-2C39 | 37A7 山 46.2 G5-3A57 | 𡗟 | 𡗟 | T3-2244 |
| 3781 九 43.6 G5-374E | 𡗟 | 𡗟 | T4-2875 | 3795 尸 44.6 G5-3E55 | 𡗟 | 𡗟 | T3-2C38 | 37A8 山 46.3 GKX-0307.16 | 𡗟 | 𡗟 | T3-2356 |
| 3782 九 43.7 G3-3544 | 𡗟 | 𡗟 | T4-2C4D | 3796 尸 44.6 G5-3E53 | 𡗟 | 𡗟 | T3-2C36 | 37A9 山 46.3 GKX-0307.18 | 𡗟 | 𡗟 | T4-2281 |
| 3783 九 43.8 GKX-0298.35 | 𡗟 | 𡗟 | T5-3175 | 3797 尸 44.7 G3-3B57 | 𡗟 | 𡗟 | T4-2C4E | 37AA 山 46.3 GKX-0307.20 | 𡗟 | 𡗟 | T5-2251 |
| 3784 九 43.8 G3-3545 | 𡗟 | 𡗟 | T4-3133 | 3798 尸 44.8 G3-3B59 | 𡗟 | 𡗟 | T6-3E6B | 37AB 山 46.3 GKX-0307.26 | 𡗟 | 𡗟 | T4-237B |
| 3785 九 43.8 GKX-0298.38 | 𡗟 | 𡗟 | T5-3173 | | | | | | | | |

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| 37AC 山 46.3 | 岽 GHZ-10761.02 | 岽 T5-2250 | 岽 JA-2238 | 37C0 山 46.5 | 岽 GHZ-10767.11 | 岽 T3-2859 | | 37D4 山 46.7 | 峇 GHZ-10775.13 | 峇 T3-3065 |
| 37AD 山 46.3 | 岽 GHZ-10761.03 | 岽 T3-2357 | | 37C1 山 46.5 | 岽 GHZ-10766.03 | 岽 T3-285A | 岽 JA4-283E | 37D5 山 46.7 | 岽 K3-2425 | |
| 37AE 山 46.3 | 岽 JA-2239 | | | 37C2 山 46.5 | 岽 G3-385F | | | 37D6 山 46.7 | 岽 G3-3870 | 岽 T4-2C54 H-8D4B |
| 37AF 山 46.3 | 岽 T3-2358 | | | 37C3 山 46.5 | 岽 GGFZ-034600 | 岽 T5-256E | 岽 K3-2423 | 37D7 山 46.8 | 岽 GKX-0312.32 | 岽 T3-3556 |
| 37B0 山 46.4 | 岽 G3-3846 | 岽 T4-2378 | | 37C4 山 46.6 | 岽 GKX-0310.16 | 岽 T3-2C3A | | 37D8 山 46.8 | 岽 GKX-0312.33 | 岽 T3-3549 |
| 37B1 山 46.4 | 岽 G3-3845 | 岽 T4-2379 | 岽 K3-237C | 37C5 山 46.6 | 岽 G3-3869 | 岽 T4-287B | | 37D9 山 46.8 | 岽 G3-3925 | 岽 T4-3137 |
| 37B2 山 46.4 | 岽 GKX-0308.02 | 岽 T3-2560 | | 37C6 山 46.6 | 岽 GS-2122 | | | 37DA 山 46.8 | 岽 GKX-0313.09 | 岽 T3-354C |
| 37B3 山 46.4 | 岽 GKX-0308.05 | 岽 T5-2370 | 岽 K3-2421 | 37C7 山 46.7 | 岽 G3-3878 | 岽 T4-2C5B | | 37DB 山 46.8 | 岽 G5-3B3A | 岽 T4-313D JA-2243 |
| 37B4 山 46.4 | 岽 GKX-0308.16 | 岽 T5-2374 | 岽 JA-223A | 37C8 山 46.7 | 岽 G3-3874 | 岽 T4-2C53 | | 37DC 山 46.8 | 岽 GKX-0314.19 | 岽 T6-3E75 JA-2244 |
| 37B5 山 46.4 | 岽 GKX-0308.20 | 岽 T3-2564 | | 37C9 山 46.7 | 岽 G3-387E | 岽 T4-2C51 | | 37DD 山 46.8 | 岽 GKX-0314.24 | 岽 T3-354D |
| 37B6 山 46.4 | 岽 GKX-0308.30 | 岽 T3-2565 | | 37CA 山 46.7 | 岽 GKX-0311.27 | 岽 T3-3060 | | 37DE 山 46.8 | 岽 G3-384D | 岽 T4-3139 |
| 37B7 山 45.4 | 岽 GKX-0305.06 | 岽 T4-2376 | 岽 JA-223B | 37CB 山 46.7 | 岽 G3-387C | 岽 T4-2C5F | | 37DF 山 46.8 | 岽 GKX-0315.10 | 岽 T6-3E78 JA-2245 |
| 37B8 山 46.4 | 岽 GHZ-10762.13 | 岽 K3-2422 | | 37CC 山 46.7 | 岽 G3-3873 | 岽 T4-2C55 | | 37E0 山 46.8 | 岽 GKX-0315.14 | 岽 T3-3550 |
| 37B9 山 46.5 | 岽 GKX-0309.03 | 岽 T3-285B | 岽 H-9ABD | 37CD 山 46.7 | 岽 GKX-0312.01 | 岽 T3-305C | | 37E1 山 46.8 | 岽 JA-2247 | |
| 37BA 山 46.5 | 岽 GKX-0309.06 | 岽 T6-2A7B | 岽 JA-223C | 37CE 山 46.7 | 岽 G3-3879 | 岽 T4-2C5A | | 37E2 山 46.8 | 岽 GHZ-10778.11 | 岽 TF-343F JA3-4F6F |
| 37BB 山 46.5 | 岽 G3-3856 | 岽 T4-2631 | 岽 JA-223D | 37CF 山 46.7 | 岽 G3-387A | 岽 T4-2C5E | | 37E3 山 46.8 | 岽 K3-2427 | |
| 37BC 山 46.5 | 岽 GKX-0309.12 | 岽 T4-2632 | 岽 JA-223E | 37D0 山 46.7 | 岽 G3-3861 | 岽 T4-2C57 | | 37E4 山 46.8 | 岽 G3-392F | |
| 37BD 山 46.5 | 岽 G3-3852 | 岽 T4-262E | | 37D1 山 46.7 | 岽 GKX-0312.26 | 岽 T3-305D | | 37E5 山 46.8 | 岽 T3-3553 | |
| 37BE 山 46.5 | 岽 G5-3A6D | 岽 T3-2856 | 岽 H-91B7 | 37D2 山 46.7 | 岽 GHZ-10776.10 | 岽 T6-367C | 岽 JA-2242 | 37E6 山 46.9 | 岽 G5-3B25 | 岽 T3-3B2F |
| 37BF 山 46.5 | 岽 GHZ-10765.15 | 岽 T6-2A76 | 岽 JA-223F | 37D3 山 46.7 | 岽 GKX-0311.32 | 岽 T5-2D2E | 岽 K3-2426 | 37E7 山 46.9 | 岽 G5-3B4B | 岽 T3-3B32 JA-2248 |

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| 37E8 山 46.9 | 端 GKX-0316.11 | 端 T3-3B29 | 端 J4-2856 | 37FB 山 46.11 | 𡵑 G5-3B3B | 𡵑 T4-432D | 𡵑 JA-224A | 380C 山 46.12 | 巖 G5-3B6A | 巖 T3-4B64 | 巖 JA-224E |
| 37E9 山 46.9 | 𡵑 GKX-0316.26 | 𡵑 T4-3732 | | | 𡵑 H-9EF0 | | | 380D 山 46.12 | 巖 G5-3B6E | 巖 T4-494F | |
| 37EA 山 46.9 | 嶺 G3-393A | 嶺 T4-3734 | | 37FC 山 46.11 | 嶺 G3-3947 | 嶺 T4-432A | | 380E 山 46.12 | 嶺 G3-395D | 嶺 T4-494D | 嶺 JA-224F |
| 37EB 山 46.9 | 嶺 GKX-0316.35 | 嶺 T3-3B35 | | 37FD 山 46.11 | 嶺 G3-3952 | 嶺 T4-4321 | 嶺 JA4-285C | 380F 山 46.12 | 嶺 G5-3A7A | 嶺 T3-4B61 | 嶺 H-8D64 |
| 37EC 山 46.9 | 巖 G3-393D | 巖 T4-3C72 | 巖 K3-2429 | | 嶺 K3-2431 | | | 3810 山 46.12 | 嶺 GHZ-10797.20 | 嶺 T4-4954 | 嶺 JA-2250 |
| 37ED 山 46.9 | 嶺 G5-3B54 | 嶺 T3-3B30 | | 37FE 山 46.11 | 嶺 GKX-0318.39 | 嶺 T3-4655 | | 3811 山 46.13 | 嶺 G3-3969 | 嶺 T4-5026 | |
| 37EE 山 46.9 | 嶺 GHZ-10789.06 | 嶺 K3-2428 | | 37FF 山 46.11 | 嶺 G3-3948 | 嶺 T4-4324 | | 3812 山 46.13 | 嶺 G3-3968 | 嶺 T4-5027 | |
| 37EF 山 46.9 | 嶺 GHZ-80016.16 | 嶺 T3-3B2C | | 3800 山 46.11 | 嶺 GKX-0319.07 | 嶺 T3-465B | 嶺 JA4-285E | 3813 山 46.13 | 嶺 G3-3966 | 嶺 T4-5628 | |
| 37F0 山 46.10 | 嶺 G5-3B64 | 嶺 T4-3C76 | 嶺 K3-242A | 3801 山 46.11 | 嶺 G5-3B44 | 嶺 T3-4658 | | 3814 山 46.13 | 嶺 G3-396D | 嶺 T4-5025 | |
| 37F1 山 46.10 | 嶺 G5-3B63 | 嶺 T4-3C73 | 嶺 K3-242B | 3802 山 46.11 | 嶺 G3-3946 | 嶺 T4-432E | | 3815 山 46.13 | 嶺 GKX-0320.39 | 嶺 T5-5436 | 嶺 JA-2251 |
| 37F2 山 46.10 | 嶺 G3-3949 | 嶺 T4-3C7E | 嶺 H-95B4 | 3803 山 46.11 | 嶺 K3-2432 | | | 3816 山 46.13 | 嶺 GKX-0321.07 | 嶺 T3-5059 | 嶺 JA-2252 |
| 37F3 山 46.10 | 嶺 GKX-0317.30 | 嶺 T5-3E6D | 嶺 K3-242E | 3804 山 46.11 | 嶺 G5-3B68 | 嶺 T3-4657 | | 3817 山 46.13 | 嶺 GHZ-10798.08 | 嶺 T7-2D4C | 嶺 JA-2253 |
| 37F4 山 46.10 | 嶺 G5-3B4F | 嶺 T4-3D21 | 嶺 J4-2859 | 3805 山 46.12 | 嶺 G3-395F | 嶺 T4-4960 | | 3818 山 46.14 | 嶺 T3-545A | | |
| | 嶺 K3-242C | 嶺 V2-8932 | | 3806 山 46.12 | 嶺 G3-392E | 嶺 T4-494C | | 3819 山 46.14 | 嶺 GS-2125 | 嶺 T3-5456 | 嶺 H-9269 |
| 37F5 山 46.10 | 嶺 GKX-0317.48 | 嶺 T6-5234 | 嶺 JA-2249 | 3807 山 46.12 | 嶺 G3-3961 | 嶺 T5-4C6C | | 381A 山 46.14 | 嶺 G3-385E | 嶺 T5-5B3C | |
| 37F6 山 46.10 | 嶺 G5-3B5A | 嶺 T3-407B | | 3808 山 46.12 | 嶺 GKX-0319.25 | 嶺 T3-4B62 | | 381B 山 46.14 | 嶺 G3-3965 | 嶺 T4-5627 | |
| 37F7 山 46.10 | 嶺 G3-3935 | | | 3809 山 46.12 | 嶺 G5-3B72 | 嶺 T5-4C68 | 嶺 JA-224D | 381C 山 46.14 | 嶺 GHZ-10803.02 | 嶺 T3-5458 | |
| 37F8 山 46.10 | 嶺 G3-394B | 嶺 T4-3C77 | 嶺 H-FEC5 | | 嶺 K3-2433 | | | 381D 山 46.15 | 嶺 GKX-0321.37 | 嶺 T7-3F44 | 嶺 JA-2254 |
| 37F9 山 46.11 | 嶺 G3-394F | 嶺 T4-4322 | | 380A 山 46.12 | 嶺 G5-3B65 | 嶺 T4-494B | 嶺 K3-2435 | 381E 山 46.15 | 嶺 K3-243B | | |
| 37FA 山 46.11 | 嶺 GKX-0318.26 | 嶺 T6-5C44 | 嶺 K3-242F | 380B 山 46.12 | 嶺 G5-3B6D | 嶺 T4-4953 | | 381F 山 46.15 | 嶺 GHZ-10804.19 | 嶺 K3-243C | |

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| 3820 山 46.16 | 嶺 | 嶺 | 嶺 | 3833 巾 50.2 | 帀 | | 3845 巾 50.6 | 幃 | 幃 | |
| | G3-3853 | T4-5F5A | H-8D67 | | K3-2445 | | | G3-376F | T4-2923 | |
| 3821 山 46.16 | 嶺 | 嶺 | | 3834 巾 50.3 | 帀 | 帀 | 3846 巾 50.6 | 幃 | 幃 | 幃 |
| | G3-3944 | T5-6763 | | | G3-3761 | T4-2265 | | G5-3A32 | T4-2921 | UTC-00199 |
| 3822 山 46.16 | 嶺 | 嶺 | | 3835 巾 50.3 | 帀 | 帀 | 3847 巾 50.7 | 幃 | 幃 | |
| | G3-3971 | T5-6764 | | | G3-3760 | T4-2266 | | G3-3774 | T4-2C66 | |
| 3823 山 46.16 | 嶺 | | | 3836 巾 50.3 | 帆 | 帆 | 帆 | 3848 巾 50.7 | 幌 | 幌 |
| | G3-3844 | | | | GHZ-10730.10 | T3-235D | J4-2871 | G5-3A38 | T4-2C68 | K3-244A |
| 3824 山 46.17 | 嶺 | | | | 帆 | | | 3849 巾 50.8 | 幌 | 幌 |
| | GS-2121 | | | | H-FBEF | | | G3-377E | T4-3147 | |
| 3825 山 46.18 | 嶺 | 嶺 | | 3837 巾 50.4 | 帀 | 帀 | 384A 巾 50.8 | 帀 | 帀 | 帀 |
| | G3-3976 | T4-663A | | | G3-375F | T4-2422 | | G5-3A3A | T4-3148 | K3-244C |
| 3826 山 46.18 | 嶺 | 嶺 | 嶺 | 3838 巾 50.4 | 帀 | 帀 | 帀 | 384B 巾 50.8 | 幌 | 幌 |
| | GKX-0322.37 | T3-5E2C | MD-3826 | | G3-3762 | T4-2424 | H-8D68 | G3-377A | T4-3145 | K3-244D |
| 3827 山 46.19 | 嶺 | 嶺 | 嶺 | 3839 巾 50.4 | 帀 | 帀 | 帀 | 384C 巾 50.8 | 幌 | 幌 |
| | G3-3977 | T4-6868 | K3-243D | | G5-3A25 | T3-2569 | | GHZ-10745.02 | T4-3149 | JA-2258 |
| 3828 山 46.25 | 嶺 | 嶺 | 嶺 | 383A 巾 50.4 | 帀 | 帀 | 帀 | 384D 巾 50.8 | 帀 | |
| | GHZ-10810.03 | T5-7B3D | K3-243E | | G3-3764 | T4-2421 | K3-2446 | | GS-223B | |
| 3829 彡 47.3 | 帀 | 帀 | | 383B 巾 50.4 | 帀 | 帀 | | 384E 巾 50.8 | 帀 | |
| | GHZ-10283.04 | T3-235B | | | GHZ-10731.04 | T3-256A | | | T3-355C | |
| 382A 工 48.1 | 王 | 王 | 王 | 383C 巾 50.4 | 帀 | 帀 | 帀 | 384F 巾 50.9 | 帀 | 帀 |
| | GKX-0325.06 | T6-216E | JA-2255 | | GHZ-10731.16 | TF-2425 | JA-2257 | | G5-3A3E | T4-373B |
| 382B 工 48.7 | 帀 | | | 383D 巾 50.5 | 帀 | 帀 | | 3850 巾 50.9 | 帀 | 帀 |
| | K3-243F | | | | G3-3769 | T4-2636 | | | G3-3829 | T4-3736 |
| 382C 工 48.7 | 帀 | | | 383E 巾 50.5 | 帀 | 帀 | | 3851 巾 50.9 | 帀 | 帀 |
| | K3-2440 | | | | G3-376A | T4-2637 | | | G3-3825 | T4-373D |
| 382D 工 48.9 | 帀 | 帀 | 帀 | 383F 巾 50.5 | 帀 | 帀 | | 3852 巾 50.9 | 帀 | 帀 |
| | G5-3551 | T3-3B38 | H-FBEA | | G3-376D | T4-2925 | | | G3-3827 | T4-373A |
| 382E 工 48.12 | 帀 | 帀 | | 3840 巾 50.5 | 帀 | 帀 | 帀 | 3853 巾 50.9 | 帀 | 帀 |
| | GKX-0326.07 | T4-4955 | | | G5-407C | T4-2425 | J4-2874 | | G5-3A33 | T3-3B3C |
| 382F 己 49.2 | 帀 | 帀 | 帀 | | | | | 3854 巾 50.9 | 帀 | 帀 |
| | GKX-0327.03 | T3-2245 | JA4-286F | | | | | | G3-382A | T4-373C |
| | 帀 | | | 3841 巾 50.6 | 帀 | 帀 | 帀 | 3855 巾 50.9 | 帀 | 帀 |
| | K3-2441 | | | | G5-3A2D | T4-2922 | K3-2448 | | GKX-0334.15 | T3-3B39 |
| 3830 己 49.5 | 帀 | | | 3842 巾 50.6 | 帀 | 帀 | | 3856 巾 50.9 | 帀 | 帀 |
| | K3-2444 | | | | G3-376C | T4-2924 | | | G3-3826 | T4-3739 |
| 3831 己 49.8 | 帀 | 帀 | 帀 | 3843 巾 50.6 | 帀 | 帀 | 帀 | 3857 巾 50.10 | 帀 | 帀 |
| | G5-3E72 | T4-3142 | K3-2443 | | GHZ-0331.01 | T6-3063 | K3-2449 | | G3-382D | T4-3D28 |
| 3832 巾 50.2 | 帀 | 帀 | | 3844 巾 50.6 | 帀 | 帀 | | 3858 巾 50.10 | 帀 | 帀 |
| | G5-3A22 | T3-2246 | | | G5-3A31 | T3-2C47 | | | G3-382F | T4-3D23 |

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| 3859 巾 50.10 幌 G3-382C | 幌 T4-3D27 | | 386C 彡 52.9 幾 JA-225E | | 3880 广 53.6 康 G3-3A48 | 康 T5-2926 | |
| 385A 巾 50.10 幞 G3-382B | 幞 T4-3D26 | | 386D 彡 52.11 𦘒 G5-415D | 𦘒 T3-465E | 3881 广 53.6 彡 G5-3D2A | 彡 T4-2929 | 彡 K3-245A |
| 385B 巾 50.10 幌 G3-3823 | 幌 T4-3D29 | | 386E 彡 52.13 𦘒 G3-3252 | 𦘒 T4-502B | 3882 广 53.6 庖 G3-3A4B | 庖 T4-2928 | |
| 385C 巾 50.11 幬 G3-3835 | 幬 T4-4333 | 幬 JA-2879 | 386F 广 53.3 庖 G5-3C7A | 庖 T3-2360 | 3883 广 53.7 庖 G3-3A58 | 庖 T4-2C6B | |
| 385D 巾 50.11 幬 G3-382E | 幬 T4-4332 | | 3870 广 53.3 庖 GKX-0343.13 | 庖 T3-235F | 3884 广 53.7 庖 G5-3D2E | 庖 T4-2C6D | 庖 K3-245B |
| 385E 巾 50.11 樓 G3-3828 | 樓 T4-4331 | 樓 JA-2259 | 3871 广 53.3 庖 GKX-0343.15 | 庖 T3-235E | 3885 广 53.7 庖 G3-3A50 | 庖 T4-2C6C | |
| 385F 巾 50.11 槽 G3-3832 | 槽 T4-432F | | 3872 广 53.4 庖 G5-3C7D | 庖 T3-256C | 3886 广 53.7 庖 GKX-0346.27 | 庖 T3-306D | 庖 K3-245E |
| 3860 巾 50.12 橙 G5-3A4D | 橙 T3-4B6E | | 3873 广 53.4 底 GKX-0344.01 | 底 T6-2747 | 3887 广 53.7 底 K3-245F | | |
| 3861 巾 50.12 𦘒 G3-3836 | 𦘒 JA-287B | | 3874 广 53.5 底 GKX-0344.07 | 底 T4-2638 | 3888 广 53.8 底 G5-3D35 | 底 T3-355E | 底 JA-2261 |
| 3862 巾 50.13 𦘒 GKX-0337.13 | 𦘒 T3-4B6F | 𦘒 JA-225A | 3875 广 53.5 底 G3-3A45 | 底 T4-263D | 3889 广 53.8 底 G3-3A60 | 底 T4-314E | |
| 3863 巾 50.13 龍 GHZ-10757.10 | 龍 T4-5029 | 龍 JA-225B | 3876 广 53.5 底 G3-3A43 | 底 T4-263B | 388A 广 53.8 底 G3-3A5C | 底 T4-314C | |
| | 龍 H-93EB | | 3877 广 53.5 底 G7-2339 | 底 T5-2626 | 388B 广 53.8 底 G3-3A61 | 底 T4-314F | 底 JA-2262 |
| 3864 巾 50.13 幬 K3-2452 | | | 3878 广 53.5 庖 G3-3A44 | 庖 T4-263C | 388C 广 53.8 庖 K3-2462 | | |
| 3865 巾 50.14 幬 G5-3A50 | 幬 T4-562D | 幬 K3-2453 | 3879 广 53.5 庖 G5-3D23 | 庖 T3-2864 | 388D 广 53.9 庖 G3-3A5B | 庖 T5-3829 | |
| 3866 巾 50.14 幬 G5-3A45 | 幬 T4-562B | 幬 K3-2454 | 387A 广 53.5 庖 G3-3A41 | 庖 T4-263A | 388E 广 53.9 庖 G3-3A64 | 庖 T4-3740 | |
| 3867 巾 50.17 幬 G3-383C | 幬 T4-633B | | 387B 广 53.5 庖 G5-3D24 | 庖 T3-2866 | 388F 广 53.9 庖 G3-3A67 | 庖 T4-3741 | 庖 K3-2464 |
| 3868 巾 50.17 幬 G5-3A52 | 幬 T4-633A | 幬 K3-2456 | 387C 广 53.6 庖 G3-3A4A | 庖 TF-2F38 | 3890 广 53.9 庖 T3-3B41 | | |
| 3869 巾 50.19 𦘒 GKX-0338.22 | 𦘒 T3-5F44 | | 387D 广 53.6 庖 GKX-0345.13 | 庖 T3-2C49 | 3891 广 53.10 庖 GKX-0348.37 | 庖 T5-3F21 | 庖 JA-2263 |
| 386A 巾 50.19 𦘒 G3-383D | 𦘒 T4-686B | | 387E 广 53.6 庖 GKX-0345.14 | 庖 T3-2C4A | 3892 广 53.11 庖 G3-3A6C | 庖 T4-4336 | |
| 386B 彡 52.9 𦘒 GKX-0342.17 | 𦘒 T6-4844 | 𦘒 JA-225D | 387F 广 53.6 庖 G5-3D2C | 庖 T4-292A | | | |

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| 3893 广 53.11 庠 53D43 庠 53D43 庠 53D43 庠 53D43 | 3894 广 53.11 窳 53A3F 窳 53A3F 窳 53A3F 窳 53A3F | 3895 广 53.11 雍 0350.09 雍 53A70 雍 53A70 雍 53A70 | 3896 广 53.12 審 53A70 審 53A70 審 53A70 審 53A70 | 3897 广 53.12 喬 0351.04 喬 53A70 喬 53A70 喬 53A70 | 3898 广 53.12 廉 20903.06 廉 53A70 廉 53A70 廉 53A70 | 3899 广 53.13 勸 53D45 勸 53D45 勸 53D45 勸 53D45 | 389A 广 53.13 虜 53A5F 虜 53A5F 虜 53A5F 虜 53A5F | 389B 广 53.13 廢 53A57 廢 53A57 廢 53A57 廢 53A57 | 389C 广 53.13 慮 20905.02 慮 53A70 慮 53A70 慮 53A70 | 389D 广 53.16 蘇 53A71 蘇 53A71 蘇 53A71 蘇 53A71 | 389E 广 53.17 麋 53D4A 麋 53D4A 麋 53D4A 麋 53D4A | 389F 彡 54.3 廸 5335C 廸 5335C 廸 5335C 廸 5335C | 38A0 彡 54.5 廻 10404.04 廻 53A70 廻 53A70 廻 53A70 | 38A1 升 55.11 擗 0354.30 擗 53A70 擗 53A70 擗 53A70 | 38A2 升 55.12 弊 2268 弊 53A70 弊 53A70 弊 53A70 | 38A3 升 55.13 弊 0354.37 弊 53A70 弊 53A70 弊 53A70 | 38A4 弋 56.4 𠄎 2468 𠄎 53A70 𠄎 53A70 | 38A5 弋 56.6 𠄎 354D 𠄎 53A70 𠄎 53A70 | 38A6 弋 56.10 𠄎 354E 𠄎 53A70 𠄎 53A70 | 38A7 弓 57.1 弓 0356.12 弓 57.1 弓 57.1 | 38A8 弓 57.3 彳 57.3 彳 57.3 彳 57.3 彳 57.3 | 38A9 弓 57.3 𠄎 57.3 𠄎 57.3 𠄎 57.3 𠄎 57.3 | 38AA 弓 57.3 𠄎 0357.09 𠄎 57.3 𠄎 57.3 | 38AB 弓 57.3 𠄎 57.3 𠄎 57.3 𠄎 57.3 | 38AC 弓 57.4 𠄎 0357.12 𠄎 57.4 𠄎 57.4 | 38AD 弓 57.4 𠄎 57.4 𠄎 57.4 𠄎 57.4 | 38AE 弓 57.5 𠄎 0357.24 𠄎 57.5 𠄎 57.5 | 38AF 弓 57.5 𠄎 57.5 𠄎 57.5 𠄎 57.5 | 38B0 弓 57.5 𠄎 57.5 𠄎 57.5 𠄎 57.5 | 38B1 弓 57.5 𠄎 57.5 𠄎 57.5 𠄎 57.5 | 38B2 弓 57.6 𠄎 0358.14 𠄎 57.6 𠄎 57.6 | 38B3 弓 57.6 𠄎 57.6 𠄎 57.6 𠄎 57.6 | 38B4 弓 57.6 𠄎 0358.16 𠄎 57.6 𠄎 57.6 | 38B5 弓 57.6 𠄎 57.6 𠄎 57.6 𠄎 57.6 | 38B6 弓 57.6 𠄎 57.6 𠄎 57.6 𠄎 57.6 | 38B7 弓 57.6 𠄎 57.6 𠄎 57.6 𠄎 57.6 | 38B8 弓 57.7 𠄎 57.7 𠄎 57.7 𠄎 57.7 | 38B9 弓 57.7 𠄎 57.7 𠄎 57.7 𠄎 57.7 | 38BA 弓 57.8 𠄎 57.8 𠄎 57.8 𠄎 57.8 | 38BB 弓 57.8 𠄎 57.8 𠄎 57.8 𠄎 57.8 | 38BC 弓 57.8 𠄎 57.8 𠄎 57.8 𠄎 57.8 | 38BD 弓 57.9 𠄎 57.9 𠄎 57.9 𠄎 57.9 | 38BE 弓 57.9 𠄎 57.9 𠄎 57.9 𠄎 57.9 | 38BF 弓 57.9 𠄎 57.9 𠄎 57.9 𠄎 57.9 | 38C0 弓 57.10 𠄎 57.10 𠄎 57.10 𠄎 57.10 | 38C1 弓 57.10 𠄎 57.10 𠄎 57.10 𠄎 57.10 | 38C2 弓 57.10 𠄎 57.10 𠄎 57.10 𠄎 57.10 | 38C3 弓 57.11 𠄎 57.11 𠄎 57.11 𠄎 57.11 | 38C4 弓 57.12 𠄎 57.12 𠄎 57.12 𠄎 57.12 | 38C5 弓 57.12 𠄎 57.12 𠄎 57.12 𠄎 57.12 | 38C6 弓 57.18 𠄎 57.18 𠄎 57.18 𠄎 57.18 | 38C7 彡 58.5 𠄎 58.5 𠄎 58.5 𠄎 58.5 | 38C8 彡 58.13 𠄎 58.13 𠄎 58.13 𠄎 58.13 | 38C9 彡 59.3 𠄎 59.3 𠄎 59.3 𠄎 59.3 | 38CA 彡 59.4 𠄎 59.4 𠄎 59.4 𠄎 59.4 | 38CB 彡 59.5 𠄎 59.5 𠄎 59.5 𠄎 59.5 | 38CC 彡 59.5 𠄎 59.5 𠄎 59.5 𠄎 59.5 |
|---|---|---|---|---|--|---|---|---|--|---|---|--|---|---|--|---|--|--|---|---|--|--|---|--|---|--|---|--|--|--|---|--|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|

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| 38CD 彳 59.5 | 𠂔 | 𠂔 | | 38E0 彳 60.6 | 𠂔 | 𠂔 | 𠂔 | 38F3 彳 60.12 | 𠂔 | | |
| | GKX-0363.12 | T3-2872 | | | GHZ-20819.11 | T6-3125 | JA-2271 | | K3-2527 | | |
| 38CE 彳 59.8 | 𠂕 | 𠂕 | | 38E1 彳 60.6 | 𠂕 | | | 38F4 彳 60.12 | 𠂕 | | |
| | G5-5B5A | T3-3564 | | | K3-247B | | | | K3-2528 | | |
| 38CF 彳 59.9 | 𠂖 | 𠂖 | | 38E2 彳 60.7 | 𠂖 | 𠂖 | 𠂖 | 38F5 彳 60.13 | 𠂖 | 𠂖 | |
| | GKX-0364.08 | T3-3848 | | | GKX-0367.14 | T5-2D47 | JA-2272 | | G5-3C30 | T3-5060 | |
| 38D0 彳 59.9 | 𠂗 | 𠂗 | | 38E3 彳 60.7 | 𠂗 | 𠂗 | 𠂗 | 38F6 彳 60.13 | 𠂗 | 𠂗 | |
| | GHZ-20856.07 | T3-3849 | | | GKX-0367.17 | T5-2D48 | K3-247C | | G3-3A2B | T4-5034 | |
| 38D1 彳 59.11 | 𠂘 | 𠂘 | 𠂘 | 38E4 彳 60.8 | 𠂘 | 𠂘 | 𠂘 | 38F7 彳 60.14 | 𠂘 | 𠂘 | 𠂘 |
| | G3-3A2D | T4-433B | K3-2476 | | G5-3C28 | T4-3154 | K3-247D | | GKX-0372.03 | T4-562F | K3-2529 |
| | 𠂙 | 𠂙 | | 38E5 彳 60.8 | 𠂙 | 𠂙 | 𠂙 | 38F8 彳 60.16 | 𠂙 | | |
| | H-93DD | | | | GKX-0369.01 | T3-3566 | JA-2273 | | K3-252A | | |
| 38D2 彳 59.12 | 𠂚 | 𠂚 | | 𠂙 | | | | 38F9 彳 60.17 | 𠂙 | | |
| | G3-3A2E | T4-4961 | | 38E6 彳 60.8 | 𠂚 | 𠂚 | | | K3-252B | | |
| 38D3 彳 59.13 | 𠂛 | 𠂛 | | 38E7 彳 60.8 | 𠂛 | 𠂛 | | 38FA 心 61.1 | 𠂛 | 𠂛 | 𠂛 |
| | GKX-0364.24 | T3-505F | | | GKX-0369.02 | T3-3567 | | | T6-217E | JA4-2C3B | K6-1011 |
| 38D4 彳 60.2 | 𠂜 | 𠂜 | 𠂜 | 38E8 彳 60.8 | 𠂜 | 𠂜 | | 38FB 心 61.2 | 𠂜 | 𠂜 | |
| | G5-3C25 | T3-224B | H-8D52 | | GHZ-20831.14 | K3-2521 | | | H-8BCC | | |
| 38D5 彳 60.3 | 𠂝 | | | 38E9 彳 60.8 | 𠂝 | | | 38FC 心 61.3 | 𠂝 | 𠂝 | 𠂝 |
| | K3-2477 | | | | K3-2522 | | | | GKX-0376.05 | T3-2368 | JA-2278 |
| 38D6 彳 60.4 | 𠂞 | | | 38EA 彳 60.9 | 𠂞 | 𠂞 | | 38FD 心 61.3 | 𠂞 | 𠂞 | |
| | K3-2478 | | | | K3-2523 | | | | K3-252C | | |
| 38D7 彳 60.4 | 𠂟 | | | 38EB 彳 60.9 | 𠂟 | 𠂟 | 𠂟 | 38FE 心 61.3 | 𠂟 | 𠂟 | 𠂟 |
| | K3-2479 | | | | GKX-0369.10 | JA-2274 | | | GKX-0376.18 | T4-2431 | |
| 38D8 彳 60.5 | 𠂠 | 𠂠 | 𠂠 | 38EC 彳 60.9 | 𠂠 | 𠂠 | | 38FF 心 61.3 | 𠂠 | 𠂠 | |
| | GKX-0365.24 | T6-2B3E | JA-226F | | G5-3C40 | T4-3749 | K3-2524 | | G3-5133 | T4-2270 | |
| 38D9 彳 60.5 | 𠂡 | 𠂡 | | 38ED 彳 60.9 | 𠂡 | 𠂡 | 𠂡 | 3900 心 61.3 | 𠂡 | | |
| | G5-3C2A | T3-2874 | | | GKX-0369.21 | T3-3B4A | | | K3-252F | | |
| 38DA 彳 60.6 | 𠂢 | 𠂢 | | 38EE 彳 60.9 | 𠂢 | | | 3901 心 61.4 | 𠂢 | 𠂢 | |
| | G3-397B | T4-2932 | | | G5-3C41 | T4-3748 | K3-2525 | | GKX-0377.09 | T3-287B | |
| 38DB 彳 60.6 | 𠂣 | 𠂣 | | 38EF 彳 60.10 | 𠂣 | 𠂣 | | 3902 心 61.4 | 𠂣 | 𠂣 | |
| | G5-3C33 | T4-2934 | | | K3-2526 | | | | GKX-0377.16 | T3-287D | |
| 38DC 彳 60.6 | 𠂤 | 𠂤 | | 38F0 彳 60.11 | 𠂤 | 𠂤 | 𠂤 | 3903 心 61.4 | 𠂤 | 𠂤 | |
| | GKX-0366.06 | T3-2C52 | | | G3-3A26 | T4-3D33 | | | G5-5351 | T3-2579 | |
| 38DD 彳 60.6 | 𠂥 | 𠂥 | | 38F1 彳 60.11 | 𠂥 | 𠂥 | 𠂥 | 3904 心 61.4 | 𠂥 | 𠂥 | |
| | G7-233E | T5-292F | | | G3-3A28 | T5-4569 | | | G3-513A | T4-242E | |
| 38DE 彳 60.6 | 𠂦 | 𠂦 | 𠂦 | 38F2 彳 60.11 | 𠂦 | 𠂦 | 𠂦 | | | | |
| | GKX-0367.03 | T5-2933 | JA-2270 | | G3-3A21 | T4-433D | JA-2275 | | | | |
| 38DF 彳 60.6 | 𠂧 | 𠂧 | | | GKX-0370.32 | T6-5C67 | JA-2276 | | | | |

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| 3905 心 61.4 G5-427C T3-287C JA-2279 | 恣 恣 恣 | 3916 心 61.5 G5-5362 T4-2646 K3-2537 | 忪 忪 忪 | 3927 心 61.6 GKX-0385.17 T4-2940 K3-253C | 恠 恠 恠 |
| 3906 心 61.4 G5-534C T4-2430 K3-2530 | 忤 忤 忤 | 3917 心 61.5 GKJ-00105 TF-2A3E JA4-2C46 | 忢 忢 忢 | 3928 心 61.6 G5-5367 T3-2C55 | 恡 恡 恡 |
| 3907 心 61.4 G3-513D T4-2433 | 忥 忥 忥 | 3918 心 61.5 G7-2241 | 忣 忣 忣 | 3929 心 61.6 GKX-0386.05 T6-375A JA-232E | 恢 恢 恢 |
| 3908 心 61.4 GKX-0378.18 T3-2573 VN-03908 | 忦 忦 忦 | 3919 心 61.5 GHZ-42280.07 T3-2C58 | 忤 忤 忤 | 392A 心 61.6 GKX-0386.10 T3-307C | 恣 恣 恣 |
| 3909 心 61.4 G3-513C T4-242F | 忧 忧 忧 | 391A 心 61.6 GKX-0383.13 T4-2941 JA4-2C4A | 忥 忥 忥 | 392B 心 61.6 GHZ-42290.08 JA-2321 | 恣 恣 恣 |
| 390A 心 61.4 G5-534D T4-2432 K3-2531 | 忨 忨 忨 | 391B 心 61.6 GKX-0383.17 T3-2C62 | 忦 忦 忦 | 392C 心 61.6 G5-5366 T3-2C5E | 恣 恣 恣 |
| 390B 心 61.4 GKX-0379.07 T3-2624 | 忩 忩 忩 | 391C 心 61.6 GKX-0383.21 T4-293C K3-253E | 忧 忧 忧 | 392D 心 61.6 G7-233F | 恣 恣 恣 |
| 390C 心 61.5 GKX-0379.08 T3-2879 | 忬 忬 忬 | 391D 心 61.6 G3-5167 T4-2649 K3-2538 | 忨 忨 忨 | 392E 心 61.7 G3-5077 T4-315B K3-2540 | 恣 恣 恣 |
| 390D 心 61.5 G5-526C T4-2935 | 忭 忭 忭 | 391E 心 61.6 G5-5372 T4-2939 K3-253D | 忩 忩 忩 | 392F 心 61.7 GKX-0386.39 T5-2D5A JA-2322 | 恣 恣 恣 |
| 390E 心 61.5 G3-5074 T4-2937 | 忭 忭 忭 | 391F 心 61.6 GKX-0383.41 T3-307D | 忬 忬 忬 | 3930 心 61.7 G5-527C T3-3573 | 恣 恣 恣 |
| 390F 心 61.5 G3-514A T4-264D K3-2532 | 忭 忭 忭 | 3920 心 61.6 GKX-0384.01 T6-3754 JA-227C | 忬 忬 忬 | 3931 心 61.7 G3-5171 T4-2D22 | 恣 恣 恣 |
| 3910 心 61.5 GKX-0380.20 T3-2C59 | 忭 忭 忭 | 3921 心 61.6 G3-515A T4-293D K3-2539 | 忭 忭 忭 | 3932 心 61.7 G5-5273 T3-3569 H-FCA6 | 恣 恣 恣 |
| 3911 心 61.5 GKX-0380.24 T3-2924 | 忭 忭 忭 | 3922 心 61.6 GKX-0384.04 T5-2935 JA-227D | 忭 忭 忭 | 3933 心 61.7 GKX-0387.21 T3-3075 V0-356D | 恣 恣 恣 |
| 3912 心 61.5 GKX-0381.12 T4-2648 K3-2534 | 忭 忭 忭 | 3923 心 61.6 G3-5075 T4-2D28 | 忭 忭 忭 | 3934 心 61.7 G3-516F T4-2D23 | 恣 恣 恣 |
| 3913 心 61.5 G5-5359 T3-2923 V0-355E | 忭 忭 忭 | 3924 心 61.6 G3-515D T4-2948 | 忭 忭 忭 | 3935 心 61.7 GKX-0387.27 T3-3570 JA-2323 | 恣 恣 恣 |
| 3914 心 61.5 G5-535E T4-264E K3-2535 | 忭 忭 忭 | 3925 心 61.6 G3-5166 T4-293A K3-253B | 忭 忭 忭 | 3936 心 61.7 G3-5172 T4-2D24 | 恣 恣 恣 |
| 3915 心 61.5 G3-514F T4-264C K3-2536 | 忭 忭 忭 | 3926 心 61.6 V2-8935 | 忭 忭 忭 | 3937 心 61.7 GKX-0387.33 T3-3077 | 恣 恣 恣 |
| | 忭 忭 忭 | | 忭 忭 忭 | 3938 心 61.7 G3-516E T6-375E | 恣 恣 恣 |
| | 忭 忭 忭 | | 忭 忭 忭 | 3939 心 61.7 G5-5375 T3-3124 | 恣 恣 恣 |

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| 393A 心 61.6 G5-5371 | 慌 | 慌 | 慌 | 394D 心 61.8 G5-5379 | 惧 | 惧 | 惧 | 3960 心 61.9 G5-5435 | 惛 | 惛 | 惛 |
| 393B 心 61.7 G3-5078 | 怱 | 怱 | 怱 | 394E 心 61.8 GKX-0390.36 | 愁 | 愁 | | K3-2554 | | | |
| 393C 心 61.7 K3-2543 | 怱 | | | 394F 心 61.8 G3-522E | 惧 | 惧 | 惧 | 3961 心 61.9 G3-524F | 惛 | 惛 | |
| 393D 心 61.7 G7-2343 | 怱 | | | 3950 心 61.8 GKX-0390.41 | 愈 | 愈 | 愈 | 3962 心 61.9 G3-524C | 惛 | 惛 | 惛 |
| 393E 心 61.8 G3-523B | 惛 | 惛 | 惛 | 3951 心 61.8 G5-5321 | 愈 | 愈 | | 3963 心 61.9 GKX-0394.15 | 惛 | 惛 | 惛 |
| 393F 心 61.8 G3-5229 | 惛 | 惛 | 惛 | 3952 心 61.8 G3-5231 | 愈 | 愈 | | H-FC64 | | | |
| 3940 心 61.8 G5-537A | 惛 | 惛 | 惛 | 3953 心 61.8 G3-5228 | 愈 | 愈 | | 3964 心 61.9 GKX-0394.34 | 惛 | 惛 | 惛 |
| 3941 心 61.8 GKX-0389.01 | 惛 | 惛 | 惛 | 3954 心 61.8 GS-2129 | 愈 | 愈 | | 3965 心 61.9 G5-542A | 惛 | 惛 | 惛 |
| 3942 心 61.8 G3-522A | 惛 | 惛 | 惛 | 3955 心 61.8 GKX-0392.16 | 愈 | 愈 | | V0-3631 | | | |
| 3943 心 61.8 GKX-0389.06 | 惛 | 惛 | 惛 | 3956 心 61.8 GHZ-42311.19 | 愈 | 愈 | 愈 | 3966 心 61.9 GKX-0395.17 | 惛 | 惛 | 惛 |
| 3944 心 61.8 G3-5225 | 惛 | 惛 | 惛 | 3957 心 61.8 G7-2344 | 愈 | 愈 | | 3967 心 61.9 GKX-0395.23 | 惛 | 惛 | |
| 3945 心 61.8 G3-5232 | 惛 | 惛 | 惛 | 3958 心 61.8 K3-254A | 愈 | 愈 | | 3968 心 61.9 G3-507E | 惛 | 惛 | |
| 3946 心 61.8 G3-523C | 惛 | 惛 | 惛 | 3959 心 61.8 K3-254F | 愈 | 愈 | | 3969 心 61.9 GKX-0396.02 | 惛 | 惛 | 惛 |
| 3947 心 61.8 GKX-0390.05 | 惛 | 惛 | 惛 | 395A 心 61.9 G5-537C | 愈 | 愈 | 愈 | K3-2559 | | | |
| 3948 心 61.8 G5-5323 | 惛 | 惛 | 惛 | 395B 心 61.9 G3-523E | 愈 | 愈 | 愈 | 396A 心 61.9 G7-2340 | 惛 | 惛 | |
| 3949 心 61.8 GKX-0390.12 | 惛 | 惛 | 惛 | 395C 心 61.9 G3-5245 | 愈 | 愈 | 愈 | 396B 心 61.9 T3-3B5B | 惛 | 惛 | |
| 394A 心 61.8 G5-537E | 惛 | 惛 | 惛 | 395D 心 61.9 G5-5433 | 愈 | 愈 | 愈 | 396C 心 61.10 GKX-0396.19 | 惛 | 惛 | 惛 |
| 394B 心 61.8 GKX-0390.17 | 惛 | 惛 | 惛 | 395E 心 61.9 G5-5431 | 愈 | 愈 | | V2-756F | | | |
| 394C 心 61.8 GKX-0390.19 | 惛 | 惛 | 惛 | 395F 心 61.9 G3-5251 | 愈 | 愈 | | 396D 心 61.10 GKX-0396.20 | 惛 | 惛 | 惛 |
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| 396F 心 61.10 | 意 G3-4C39 | 意 T4-4343 | 意 JA-2C60 | 3980 心 61.11 | 慥 G5-5440 | 慥 T4-434D | 慥 K3-2567 | 398F 心 61.12 | 懞 G3-526E | 懞 T4-4969 | 懞 K3-256F |
| | 意 K3-255D | | | | 慥 H-9060 | | | 3990 心 61.12 | 懞 G3-523F | 懞 T4-4968 | |
| 3970 心 61.10 | 懞 GKX-0396.29 | 懞 T5-3F42 | 懞 K3-255E | 3981 心 61.11 | 懞 G5-527A | 懞 T4-4965 | 懞 K3-2568 | 3991 心 61.12 | 懞 G3-5262 | 懞 T4-496B | |
| 3971 心 61.10 | 懞 GKX-0396.31 | 懞 T6-5269 | 懞 JA-232E | 3982 心 61.11 | 懞 GKX-0399.30 | 懞 T3-4C22 | | 3992 心 61.12 | 懞 G3-5269 | 懞 T7-227C | 懞 H-8AD0 |
| 3972 心 61.10 | 懞 GKX-0397.01 | 懞 T3-4667 | 懞 JA-232F | 3983 心 61.11 | 懞 G5-5370 | 懞 T3-4669 | 懞 K3-2569 | 3993 心 61.12 | 懞 G3-526B | 懞 T4-496D | 懞 K3-2571 |
| 3973 心 61.10 | 懞 G3-5253 | 懞 T4-3D3A | 懞 JA-2330 | | 懞 V2-8936 | | | | 懞 V2-8937 | | |
| | 懞 K3-2562 | | | 3984 心 61.11 | 懞 GKX-0400.10 | 懞 T3-4B7B | 懞 V2-7579 | 3994 心 61.12 | 懞 GKX-0404.09 | 懞 T3-5069 | |
| 3974 心 61.10 | 懞 G3-5256 | 懞 T4-3D3C | | 3985 心 61.11 | 懞 G5-5426 | 懞 T4-434A | 懞 K3-256A | 3995 心 61.12 | 懞 G3-5263 | 懞 T4-496C | 懞 K3-256C |
| 3975 心 61.10 | 懞 G5-543F | 懞 T3-4130 | 懞 K3-255F | 3986 心 61.11 | 懞 G3-525E | 懞 T4-434C | 懞 K3-256B | 3996 心 61.12 | 懞 G5-5378 | 懞 T3-4C26 | 懞 V0-364A |
| 3976 心 61.10 | 懞 G5-5335 | 懞 T3-4665 | | | 懞 V0-3641 | | | 3997 心 61.13 | 懞 G3-5272 | 懞 T4-5039 | 懞 V2-8938 |
| 3977 心 61.10 | 懞 G3-3A69 | 懞 T4-4342 | | 3987 心 61.11 | 懞 G3-5260 | 懞 T4-4346 | | 3998 心 61.13 | 懞 GKX-0405.07 | 懞 T5-5B4C | 懞 JA-2331 |
| 3978 心 61.10 | 懞 GKX-0398.06 | 懞 T4-4350 | 懞 H-8CF3 | 3988 心 61.11 | 懞 G7-2341 | | | 3999 心 61.13 | 懞 GS-2127 | 懞 H-9274 | |
| 3979 心 61.10 | 懞 GKX-0398.21 | 懞 T3-4666 | | 3989 心 61.12 | 懞 GKX-0401.41 | 懞 T3-4C27 | 懞 V0-364B | 399A 心 61.14 | 懞 G5-7335 | 懞 T4-5B23 | 懞 K3-2573 |
| 397A 心 61.10 | 懞 GHZ-42335.16 | 懞 T3-412F | | | 懞 H-8D74 | | | 399B 心 61.14 | 懞 GKX-0406.25 | 懞 T4-5B29 | 懞 JA-2332 |
| 397B 心 61.10 | 懞 GS-212B | | | 398A 心 61.12 | 懞 G5-536C | 懞 T3-4B78 | 懞 K3-256D | | 懞 H-9BBE | | |
| 397C 心 61.11 | 懞 G5-5446 | 懞 T4-4348 | 懞 K3-2564 | | 懞 H-97C3 | | | 399C 心 61.14 | 懞 G3-5271 | 懞 T4-5636 | |
| 397D 心 61.11 | 懞 G3-5223 | 懞 T4-4347 | 懞 K3-2565 | 398B 心 61.12 | 懞 G3-525D | 懞 T4-434B | | 399D 心 61.14 | 懞 G3-512C | 懞 T4-5B25 | |
| 397E 心 61.11 | 懞 G5-5439 | 懞 T4-4349 | 懞 K3-2566 | 398C 心 61.12 | 懞 G3-5129 | 懞 T4-5038 | | 399E 心 61.14 | 懞 GKX-0407.03 | 懞 T3-5767 | 懞 JA-2334 |
| 397F 心 61.11 | 懞 GKX-0399.09 | 懞 T3-4B7D | | 398D 心 61.12 | 懞 G5-5455 | 懞 T3-4C2A | | 399F 心 61.14 | 懞 G3-512B | 懞 T4-5B24 | |
| | | | | 398E 心 61.12 | 懞 G3-5227 | 懞 T4-4967 | 懞 K3-256E | 39A0 心 61.14 | 懞 G5-5364 | 懞 TF-5A29 | |

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| 39A1 心 61.15 GKX-0407.31 H-9CC8 | 慄 慄 慄 | 39B2 戈 62.4 GHZ-21402.05 | 戕 戕 戕 | 39C5 手 64.2 GHZ-31827.09 | 扌 扌 扌 |
| 39A2 心 61.15 G5-5356 | 慄 慄 慄 | 39B3 戈 62.5 K3-2623 | 戕 戕 戕 | 39C6 手 64.3 G3-4958 | 扌 扌 扌 |
| 39A3 心 61.16 GKX-0407.56 | 慄 慄 慄 | 39B4 戈 62.6 G5-482A | 戕 戕 戕 | 39C7 手 64.3 GKX-0417.19 | 扌 扌 扌 |
| 39A4 心 61.16 GKX-0408.05 H-9CBA | 慄 慄 慄 | 39B5 戈 62.6 G3-4631 | 戕 戕 戕 | 39C8 手 64.3 G5-4B57 | 扌 扌 扌 |
| 39A5 心 61.16 G3-527D | 慄 慄 慄 | 39B6 戈 62.6 GKX-0412.35 | 戕 戕 戕 | 39C9 手 64.4 G3-4966 | 扌 扌 扌 |
| 39A6 心 61.16 G3-5261 | 慄 慄 慄 | 39B7 戈 62.7 GKX-0413.02 | 戕 戕 戕 | 39CA 手 64.4 G3-4961 | 扌 扌 扌 |
| 39A7 心 61.16 GHZ-42369.04 | 慄 慄 慄 | 39B8 戈 62.8 G5-4831 | 戕 戕 戕 | 39CB 手 64.4 GKX-0419.08 | 扌 扌 扌 |
| 39A8 心 61.17 GKX-0408.31 | 慄 慄 慄 | 39B9 戈 62.9 G5-4824 | 戕 戕 戕 | 39CC 手 64.4 G5-4B5E | 扌 扌 扌 |
| 39A9 心 61.17 G5-5451 | 慄 慄 慄 | 39BA 戈 62.10 G3-4636 | 戕 戕 戕 | 39CD 手 64.4 G5-4B65 | 扌 扌 扌 |
| 39AA 心 61.17 G3-527E | 慄 慄 慄 | 39BB 戈 62.11 GKX-0413.38 | 戕 戕 戕 | 39CE 手 64.4 G5-4B59 | 扌 扌 扌 |
| 39AB 心 61.19 G5-545B | 慄 慄 慄 | 39BC 戈 62.11 G5-4839 | 戕 戕 戕 | 39CF 手 64.4 G7-2243 | 扌 扌 扌 |
| 39AC 心 61.19 G3-522F | 慄 慄 慄 | 39BD 戈 62.13 GKX-0414.21 | 戕 戕 戕 | 39D0 手 64.4 G7-224B | 扌 扌 扌 |
| 39AD 心 61.24 GKX-0409.30 | 慄 慄 慄 | 39BE 户 63.3 GKX-0415.05 | 戕 戕 戕 | 39D1 手 64.4 G7-2345 | 扌 扌 扌 |
| 39AE 戈 62.3 T3-236A | 戔 戔 戔 | 39BF 户 63.4 G3-506C | 戕 戕 戕 | 39D2 手 64.5 G3-4A22 | 扌 扌 扌 |
| 39AF 戈 62.3 GHZ-21402.01 | 戔 戔 戔 | 39C0 户 63.4 G3-506A | 戕 戕 戕 | 39D3 手 64.5 G5-4B6F | 扌 扌 扌 |
| 39B0 戈 62.4 G5-4825 | 戔 戔 戔 | 39C1 户 63.5 G3-506D | 戕 戕 戕 | 39D4 手 64.5 G3-4977 | 扌 扌 扌 |
| 39B1 戈 62.4 GHZ-21402.03 | 戔 戔 戔 | 39C2 户 63.5 GKX-0416.06 | 戕 戕 戕 | 39D5 手 64.5 GKX-0424.15 | 扌 扌 扌 |
| | | 39C3 手 64.2 G5-4B52 | 扌 扌 扌 | 39D6 手 64.5 G5-4B72 | 扌 扌 扌 |
| | | 39C4 手 64.2 G5-4B51 | 扌 扌 扌 | 39D7 手 64.5 G3-4A2B | 扌 扌 扌 |
| | | | | 39D8 手 64.5 G3-494C | 扌 扌 扌 |

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| 39D9 手 64.5 | 秘 | 秘 | 39EB 手 64.6 | 搨 | 搨 | 39FC 手 64.8 | 搯 | 搯 | 搯 |
| | G3-4A24 | T4-2659 | | G3-4A28 | T4-2952 | | GKX-0434.31 | T3-362C | K3-263F |
| 39DA 手 64.5 | 扞 | 扞 | 39EC 手 64.6 | 掣 | 掣 | 掣 | 搯 | | |
| | GHZ-31849.04 | T3-292B | | G3-494B | T4-2D32 | H-8A48 | V0-3768 | | |
| 39DB 手 64.5 | 掣 | | 39ED 手 64.6 | 掣 | 掣 | 39FD 手 64.8 | 搨 | 搨 | 搨 |
| | GS-2240 | | | G3-494A | T4-2D31 | | GKX-0435.02 | T6-4032 | JA-2340 |
| 39DC 手 64.5 | 搨 | 搨 | 39EE 手 64.6 | 拍 | 拍 | 39FE 手 64.8 | 搨 | 搨 | 搨 |
| | GS-2242 | H-9EB9 | | GKX-0431.12 | T3-2C6A | | G3-4A56 | T4-3225 | K3-2640 |
| 39DD 手 64.5 | 掣 | | 39EF 手 64.6 | 搨 | 搨 | 搨 | 搨 | 搨 | |
| | GS-2249 | | | GHZ-31866.05 | T3-2C65 | V0-3743 | V0-376E | H-8AC2 | |
| 39DE 手 64.5 | 援 | 援 | 39F0 手 64.6 | 搨 | | 39FF 手 64.8 | 搨 | 搨 | |
| | TF-272E | JA-233E | | G7-2346 | | | GKX-0435.11 | T3-362F | |
| 39DF 手 64.5 | 扞 | | 39F1 手 64.6 | 搨 | 搨 | 3A00 手 64.8 | 搨 | 搨 | |
| | G7-2244 | | | GHZ-31864.02 | T3-3134 | | GKX-0435.17 | T3-3630 | |
| 39E0 手 64.5 | 搨 | | 39F2 手 64.7 | 搨 | 搨 | 3A01 手 64.8 | 搨 | 搨 | 搨 |
| | K3-2634 | | | GKX-0431.23 | T3-312A | | G5-4C47 | T4-3179 | K3-2641 |
| 39E1 手 64.6 | 搨 | 搨 | 39F3 手 64.7 | 掣 | 掣 | 3A02 手 64.8 | 搨 | 搨 | 搨 |
| | G3-4A33 | T4-294E | | G5-4B44 | T3-357B | | H-FD4A | | |
| | | | 39F4 手 64.7 | 搨 | 搨 | 3A03 手 64.8 | 搨 | 搨 | 搨 |
| | | | | GKX-0431.35 | T3-3131 | | G5-4B6B | T3-357E | V0-376C |
| 39E2 手 64.6 | 搨 | 搨 | 39F5 手 64.7 | 搨 | 搨 | 搨 | 搨 | 搨 | 搨 |
| | G5-4C21 | T4-2954 | | GKX-0432.06 | T3-313A | V2-765B | G3-4A57 | T4-3171 | V2-893D |
| | | | 39F6 手 64.7 | 搨 | 搨 | 搨 | 搨 | 搨 | |
| | | | | G5-4C3B | T4-2D3B | K3-263B | H-8DA1 | | |
| 39E3 手 64.6 | 搨 | 搨 | 39F7 手 64.7 | 搨 | 搨 | 3A04 手 64.8 | 搨 | 搨 | 搨 |
| | GKX-0429.08 | T3-2C66 | | V2-765C | | | G5-4C52 | T3-3625 | K3-2642 |
| 39E4 手 64.6 | 搨 | 搨 | 39F8 手 64.7 | 搨 | 搨 | 3A05 手 64.8 | 搨 | 搨 | 搨 |
| | GKX-0429.12 | T3-2927 | | GKX-0432.20 | T3-312D | | V3-3172 | | |
| 39E5 手 64.6 | 搨 | 搨 | 39F9 手 64.8 | 搨 | 搨 | 搨 | 搨 | 搨 | 搨 |
| | GKX-0429.13 | T3-2C67 | | GKX-0433.22 | T3-312B | H-8D7D | G3-4A38 | T4-317E | |
| 39E6 手 64.6 | 搨 | 搨 | 39FA 手 64.8 | 搨 | 搨 | 搨 | 搨 | 搨 | 搨 |
| | G5-4C26 | T3-2C69 | | G3-4A51 | T4-317C | K3-263D | G3-4A4C | T4-317A | H-8AD1 |
| 39E7 手 64.6 | 搨 | 搨 | 39FB 手 64.8 | 搨 | 搨 | 搨 | 搨 | 搨 | 搨 |
| | GKX-0429.23 | T4-2D3C | | G3-4A5E | T4-3221 | V2-893C | G5-4B48 | T3-3B6B | |
| 39E8 手 64.6 | 搨 | 搨 | | G5-4C4A | T4-317B | K3-263E | 3A08 手 64.8 | 搨 | 搨 |
| | GKX-0429.24 | T3-2C71 | | H-8A7D | | | T3-362A | | |
| 39E9 手 64.6 | 搨 | 搨 | | | | | 3A09 手 64.9 | 搨 | 搨 |
| | G3-4A30 | T4-2956 | | | | | G3-4A77 | T4-376E | UTC-00376 |
| 39EA 手 64.6 | 搨 | 搨 | | | | | 3A0A 手 64.9 | 搨 | 搨 |
| | G5-4C25 | T3-2C68 | | | | | G3-4A65 | T4-3762 | |

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| 3A0B 手 64.9 | 搯 G5-4C45 | 搯 T3-3621 | 搯 JA-2341 | 3A1D 手 64.10 | 搯 G3-4B25 | 搯 T4-3D4A | 3A31 手 64.11 | 搯 GKX-0449.33 | 搯 T3-472E | |
| | 搯 V2-893E | | | 3A1E 手 64.10 | 搯 G5-4C7A | 搯 T3-4135 | 3A32 手 64.11 | 搯 GKX-0449.35 | 搯 T3-472D | 搯 V2-772C |
| 3A0C 手 64.9 | 搯 G3-4F34 | 搯 T4-3D45 | | 3A1F 手 64.10 | 搯 GKX-0446.13 | 搯 T3-413B | 3A33 手 64.11 | 搯 G5-4D44 | 搯 T4-4356 | 搯 K3-264E |
| 3A0D 手 64.9 | 搯 G5-4B49 | 搯 T3-4131 | 搯 K3-2643 | 3A20 手 64.10 | 搯 G5-4D33 | 搯 T4-3D48 | | 搯 V2-8942 | | |
| 3A0E 手 64.9 | 搯 G3-4A67 | 搯 T4-3764 | 搯 K3-2644 | 3A21 手 64.10 | 搯 G3-4A7D | 搯 T4-3D4E | | 3A34 手 64.11 | 搯 GKX-0450.13 | 搯 T3-467C |
| 3A0F 手 64.9 | 搯 GKX-0443.12 | 搯 T3-3B6A | | 3A22 手 64.10 | 搯 G5-4D36 | 搯 T3-413C | | | 搯 H-8A51 | |
| 3A10 手 64.9 | 搯 G3-4A6C | 搯 T4-376B | 搯 V2-893F | 3A23 手 64.10 | 搯 G5-4D2A | 搯 T3-414A | | 3A35 手 64.11 | 搯 GKX-0450.16 | 搯 T3-4727 |
| 3A11 手 64.9 | 搯 G3-4A70 | 搯 T4-3768 | 搯 K3-2647 | 3A24 手 64.10 | 搯 GKX-0448.09 | 搯 T3-4143 | | 3A36 手 64.11 | 搯 G5-4B63 | 搯 T3-472F |
| 3A12 手 64.9 | 搯 G3-4A68 | 搯 T4-3765 | | 3A25 手 64.10 | 搯 G5-4C42 | 搯 T3-413F | | | 搯 K3-264F | 搯 V0-3845 |
| 3A13 手 64.9 | 搯 GKX-0444.08 | 搯 T3-3B6C | | 3A26 手 64.10 | 搯 GKX-0448.20 | 搯 T3-4147 | | 3A37 手 64.11 | 搯 G3-4B29 | 搯 T4-435C |
| 3A14 手 64.9 | 搯 G5-4C5E | 搯 T3-3B69 | 搯 V0-3821 | 3A27 手 64.10 | 搯 GKX-0448.21 | 搯 T3-4140 | | 3A38 手 64.11 | 搯 GKX-0451.03 | 搯 T3-4677 |
| 3A15 手 64.9 | 搯 GKX-0445.03 | 搯 T4-3770 | 搯 V2-8940 | 3A28 手 64.10 | 搯 G5-4D2D | 搯 T3-4146 | | 3A39 手 64.11 | 搯 G3-4B27 | 搯 T5-4625 |
| 3A16 手 64.10 | 搯 G3-4A7C | 搯 T4-3761 | | 3A29 手 64.10 | 搯 GKX-0448.37 | 搯 T3-4141 | | 3A3A 手 64.11 | 搯 G5-4C7E | 搯 T3-467D |
| 3A17 手 64.9 | 搯 GHZ-31914.07 | 搯 T3-3B6E | 搯 JA-2342 | 3A2A 手 64.10 | 搯 GHZ-31931.06 | 搯 T3-4139 | | 3A3B 手 64.11 | 搯 G5-4B46 | 搯 T4-4975 |
| | 搯 H-FCB4 | | | 3A2B 手 64.10 | 搯 GS-2244 | | | | 搯 K3-2650 | |
| 3A18 手 64.9 | 搯 G5-4C5F | 搯 V0-375C | 搯 H-8B47 | 3A2C 手 64.10 | 搯 G7-2347 | | | 3A3C 手 64.11 | 搯 GKX-0452.09 | 搯 T3-4C36 |
| 3A19 手 64.10 | 搯 G3-4A7E | 搯 T4-3D50 | 搯 K3-2649 | 3A2D 手 64.11 | 搯 G3-4B37 | 搯 T4-4358 | | 3A3D 手 64.11 | 搯 G3-4B2B | 搯 T4-4364 |
| 3A1A 手 64.10 | 搯 G3-4A63 | 搯 T4-3D4F | | 3A2E 手 64.11 | 搯 G3-4B33 | 搯 T4-4361 | | 3A3E 手 64.11 | 搯 T5-4623 | 搯 K3-2652 |
| 3A1B 手 64.10 | 搯 G5-4B70 | 搯 T3-4137 | | 3A2F 手 64.11 | 搯 GKX-0449.23 | 搯 T6-5D32 | | 3A3F 手 64.11 | 搯 GHZ-31945.04 | 搯 T3-472B |
| 3A1C 手 64.10 | 搯 G5-4D24 | 搯 T4-3D4C | 搯 K3-264A | 3A30 手 64.11 | 搯 G5-4D2F | 搯 T3-4679 | | 3A40 手 64.11 | 搯 T3-472C | 搯 JA-2346 |

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| 3A41 手 64.11 | 搨 | | | 3A52 手 64.13 | 搨 | 搨 | 搨 | 3A63 手 64.15 | 擻 | 擻 | 擻 |
| | K3-2653 | | | | G5-4D60 | T3-5074 | V0-3868 | | G5-4D5A | T4-5B30 | K3-2661 |
| 3A42 手 64.11 | 擻 | | | 3A53 手 64.13 | 擻 | 擻 | | 3A64 手 64.15 | 擻 | 擻 | 擻 |
| | K3-2654 | | | | H-9EC5 | | | | G3-4B53 | T4-5B2E | K3-2662 |
| 3A43 手 64.12 | 擻 | 擻 | 擻 | 3A54 手 64.13 | 擻 | 擻 | 擻 | 3A65 手 64.15 | 擻 | 擻 | |
| | G5-4D56 | T4-4A24 | K3-2657 | | G3-4952 | T4-5639 | | | GKX-0461.25 | T3-576F | |
| | 擻 | | | 3A55 手 64.13 | 擻 | 擻 | | 3A66 手 64.15 | 擻 | 擻 | 擻 |
| | V3-322B | | | | G3-4B4C | T4-5045 | V2-7768 | | GKX-0461.32 | T3-5771 | K3-2663 |
| 3A44 手 64.12 | 擻 | 擻 | | 3A56 手 64.13 | 擻 | 擻 | | 3A67 手 64.15 | 擻 | 擻 | 擻 |
| | G5-4D52 | T3-4C33 | | | GKX-0458.27 | T3-5073 | | | G3-4B54 | T4-5B31 | V0-387A |
| 3A45 手 64.12 | 擻 | 擻 | 擻 | 3A57 手 64.13 | 擻 | 擻 | 擻 | 3A68 手 64.15 | 擻 | 擻 | |
| | GKX-0454.09 | T7-233A | K3-2655 | | GKX-0459.03 | T3-5078 | H-FCC4 | | H-8A6B | | |
| 3A46 手 64.12 | 擻 | 擻 | | 3A58 手 64.13 | 擻 | 擻 | | 3A69 手 64.15 | 擻 | 擻 | 擻 |
| | G3-4B43 | T4-4979 | | | GKX-0459.10 | T3-5072 | | | G5-4D70 | T3-5768 | |
| 3A47 手 64.12 | 擻 | 擻 | 擻 | 3A59 手 64.13 | 擻 | 擻 | | 3A6A 手 64.15 | 擻 | 擻 | |
| | G5-4C49 | T4-497A | K3-2656 | | G5-4D66 | T3-5071 | | | GKX-0462.13 | T3-5772 | |
| | 擻 | | | 3A5A 手 64.14 | 擻 | 擻 | 擻 | 3A6B 手 64.15 | 擻 | 擻 | 擻 |
| | V2-8944 | | | | GKX-0460.01 | T3-5465 | K3-265B | | G3-4A6E | TF-5E73 | V0-387E |
| 3A48 手 64.12 | 擻 | 擻 | | 3A5B 手 64.14 | 擻 | 擻 | | 3A6C 手 64.15 | 擻 | 擻 | |
| | G3-4B46 | T4-4976 | | | G5-4C22 | T3-546A | | | GKX-0462.17 | T3-5A3D | |
| 3A49 手 64.12 | 擻 | 擻 | | 3A5C 手 64.14 | 擻 | 擻 | 擻 | 3A6D 手 64.16 | 擻 | 擻 | 擻 |
| | G3-4B40 | T4-4A28 | | | G5-4D25 | T3-5468 | JA-2348 | | G5-4C58 | T3-5A3E | K3-2664 |
| 3A4A 手 64.12 | 擻 | 擻 | | 3A5D 手 64.14 | 擻 | 擻 | 擻 | 3A6E 手 64.17 | 擻 | 擻 | |
| | G3-4B41 | T4-4A22 | | | G5-4D6C | T3-5463 | K3-265F | | GKX-0463.03 | JA4-2D5B | |
| 3A4B 手 64.12 | 擻 | 擻 | 擻 | 3A5E 手 64.14 | 擻 | 擻 | 擻 | 3A6F 手 64.17 | 擻 | 擻 | 擻 |
| | G3-4A5D | T5-4D3A | H-8DA6 | | GKX-0460.34 | T3-5466 | V2-8945 | | G5-4D7B | T4-6347 | K3-2666 |
| 3A4C 手 64.12 | 擻 | 擻 | 擻 | 3A5F 手 64.14 | 擻 | 擻 | | 3A70 手 64.17 | 擻 | 擻 | |
| | G5-4C76 | T4-497E | K3-2659 | | H-94B5 | | | | G5-4D75 | T3-5C40 | |
| 3A4D 手 64.12 | 擻 | 擻 | 擻 | 3A60 手 64.15 | 擻 | 擻 | | 3A71 手 64.18 | 擻 | 擻 | 擻 |
| | GKX-0456.11 | T5-4D3E | JA-2347 | | G3-4B52 | K3-2660 | | | G3-4B5A | T4-6346 | K3-2667 |
| 3A4E 手 64.12 | 擻 | 擻 | | 3A61 手 64.15 | 擻 | 擻 | 擻 | 3A72 手 64.18 | 擻 | 擻 | 擻 |
| | G5-4D4F | T3-4C3C | | | GKX-0461.12 | T3-5769 | V0-387D | | GKX-0463.26 | T5-7024 | K3-2668 |
| 3A4F 手 64.12 | 擻 | | | 3A62 手 64.15 | 擻 | 擻 | 擻 | | | | |
| | G7-2348 | | | | G3-4B4E | T4-5B32 | V0-3923 | | | | |
| 3A50 手 64.12 | 擻 | 擻 | 擻 | | | | | | | | |
| | G5-4D53 | T4-4A23 | K3-2658 | | | | | | | | |
| 3A51 手 64.12 | 擻 | | | | | | | | | | |
| | G3-4B39 | | | | | | | | | | |

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| 3A73 手 64.18 | 攪 G7-224C | 攪 T3-5E32 | 攪 J4-2D5F | 3A84 支 66.5 | 敝 G3-473C | 敝 T4-295D | 敝 K3-2673 | 3A97 支 66.8 | 𪗇 G3-472C | 𪗇 H-8DAB | |
| | 攪 K3-2669 | | | 3A85 支 66.5 | 𪗈 GKX-0469.22 | 𪗈 T3-2C75 | 𪗈 JA-234B | 3A98 支 66.8 | 𪗉 JA-234D | | |
| 3A74 手 64.18 | 擢 G3-4B5C | 擢 T4-6640 | 擢 K3-2665 | | 𪗉 K3-2674 | | | 3A99 支 66.8 | 𪗊 G3-4741 | | |
| 3A75 手 64.20 | 擻 G5-4D5F | 擻 T3-6031 | 擻 K3-266B | 3A86 支 66.5 | 𪗊 G3-467E | | | 3A9A 支 66.8 | 𪗋 GHZ-21466.01 | 𪗋 T3-3B77 | |
| 3A76 手 64.20 | 擗 G5-4D3E | 擗 T4-6A49 | 擗 K3-266C | 3A87 支 66.6 | 𪗋 GKX-0470.13 | 𪗋 T3-313E | | 3A9B 支 66.9 | 𪗌 G3-4730 | | |
| 3A77 手 64.20 | 擗 G3-4B4B | 擗 T4-6A48 | | 3A88 支 66.6 | 𪗌 G3-4721 | 𪗌 T4-2D42 | 𪗌 K3-2676 | 3A9C 支 66.9 | 𪗍 G5-4926 | 𪗍 T4-3D5C | 𪗍 K3-267E |
| 3A78 手 64.22 | 擗 GKX-0465.13 | 擗 K3-266D | | 3A89 支 66.6 | 𪗍 GHZ-21457.07 | 𪗍 T6-382B | 𪗍 JA-234C | 3A9D 支 66.9 | 𪗎 G3-4731 | 𪗎 T4-3D59 | 𪗎 K3-2721 |
| 3A79 手 64.22 | 擗 G3-4B4D | 擗 T5-792A | 擗 V2-782F | 3A8A 支 66.7 | 𪗎 G3-4726 | | | 3A9E 支 66.9 | 𪗏 G5-4925 | 𪗏 T4-3D5B | 𪗏 K3-2722 |
| | 擗 UTC-00271 | | | 3A8B 支 66.7 | 𪗏 G5-4876 | 𪗏 T3-3633 | | 3A9F 支 66.9 | 𪗐 GKX-0474.13 | 𪗐 T3-414C | 𪗐 JA-234E |
| 3A7A 支 65.4 | 𪗑 G3-4639 | 𪗑 T4-265B | | 3A8C 支 66.7 | 𪗑 G5-4878 | 𪗑 T4-3228 | 𪗑 K3-2677 | 3AA0 支 66.10 | 𪗒 G3-4734 | 𪗒 T4-4366 | |
| 3A7B 支 65.6 | 𪗒 G5-4640 | 𪗒 T4-2D40 | 𪗒 K3-266E | 3A8D 支 66.7 | 𪗒 G5-493B | 𪗒 T3-3635 | 𪗒 K3-2678 | 3AA1 支 66.10 | 𪗓 G3-4735 | 𪗓 T5-4630 | |
| 3A7C 支 65.6 | 𪗓 G5-4641 | 𪗓 T4-2D3F | 𪗓 K3-266F | 3A8E 支 66.7 | 𪗓 G3-4722 | 𪗓 T4-322C | | 3AA2 支 66.10 | 𪗔 G3-4733 | 𪗔 T5-462E | |
| 3A7D 支 65.7 | 𪗔 G5-4643 | 𪗔 T4-3227 | 𪗔 JA-234A | 3A8F 支 66.8 | 𪗔 G3-472B | 𪗔 T4-3779 | | 3AA3 支 66.10 | 𪗕 G3-7B6F | 𪗕 T4-4369 | |
| | 𪗕 K3-2670 | | | 3A90 支 66.8 | 𪗕 G3-472D | | | 3AA4 支 66.11 | 𪗖 G3-473E | 𪗖 T4-4A2B | |
| 3A7E 支 65.8 | 𪗖 G3-4369 | 𪗖 T4-3D54 | | 3A91 支 66.8 | 𪗖 G3-4728 | 𪗖 T4-3775 | 𪗖 K3-2679 | 3AA5 支 66.11 | 𪗗 G3-4736 | 𪗗 T4-4A2A | |
| 3A7F 支 66.3 | 𪗗 G3-473B | 𪗗 T4-2440 | | 3A92 支 66.8 | 𪗗 G3-472A | 𪗗 T4-3778 | 𪗗 K3-267A | 3AA6 支 66.11 | 𪗘 G3-4747 | 𪗘 T4-4A29 | 𪗘 K3-2724 |
| 3A80 支 66.3 | 𪗘 GHZ-21449.05 | 𪗘 T3-263A | | 3A93 支 66.8 | 𪗘 G5-487D | 𪗘 T4-3777 | 𪗘 K3-267B | 3AA7 支 66.12 | 𪗙 GKX-0475.13 | 𪗙 K3-2725 | |
| 3A81 支 66.4 | 𪗙 G3-467B | 𪗙 T4-265E | | 3A94 支 66.8 | 𪗙 G5-4879 | 𪗙 K3-267C | | 3AA8 支 66.12 | 𪗚 G5-492D | 𪗚 T4-5049 | 𪗚 K3-2727 |
| 3A82 支 66.4 | 𪗚 G5-4E47 | 𪗚 T4-265F | 𪗚 K3-2671 | 3A95 支 66.8 | 𪗚 G3-4729 | 𪗚 T4-3776 | | 3AA9 支 66.12 | 𪗛 G3-472E | 𪗛 T4-504C | |
| 3A83 支 66.5 | 𪗛 G3-467C | | | 3A96 支 66.8 | 𪗛 G3-472F | 𪗛 T5-387C | | 3AAA 支 66.12 | 𪗜 G3-4737 | | |

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| 3AAB 支 66.14 GKX-0476.05 | 𪗇 | 𪗇 | 𪗇 | 3ABF 斤 69.6 T6-3830 | 𪗇 | 𪗇 | 3AD3 日 72.3 GKX-0490.16 | 𪗇 | 𪗇 | 𪗇 |
| 3AAC 支 66.14 G3-4739 | 𪗈 | 𪗈 | 𪗈 | 3AC0 斤 69.8 GHZ-32026.07 | 𪗈 | 𪗈 | 3AD4 日 72.3 GKX-0490.22 | 𪗈 | 𪗈 | 𪗈 |
| 3AAD 支 66.16 G3-467D | 𪗉 | 𪗉 | 𪗉 | 3AC1 斤 69.10 GKX-0480.17 | 𪗉 | 𪗉 | 3AD5 日 72.3 GHZ-21487.06 | 𪗉 | 𪗉 | 𪗉 |
| 3AAE 支 66.17 G3-473A | 𪗊 | 𪗊 | | 3AC2 斤 69.11 GKX-0480.21 | 𪗊 | 𪗊 | 3AD6 日 72.3 JA4-2D71 | 𪗊 | | |
| 3AAF 文 67.3 GHZ-32170.01 | 𪗋 | 𪗋 | | 3AC3 方 70.2 G5-507C | 𪗋 | 𪗋 | 3AD7 日 72.3 GHZ-21487.22 | 𪗋 | 𪗋 | 𪗋 |
| 3AB0 文 67.6 GKX-0477.06 | 𪗌 | 𪗌 | 𪗌 | 3AC4 方 70.4 GKX-0481.10 | 𪗌 | 𪗌 | 3AD8 日 72.4 G5-4952 | 𪗌 | 𪗌 | 𪗌 |
| 3AB1 文 67.9 GKX-0477.13 | 𪗍 | 𪗍 | | 3AC5 方 70.6 GKX-0482.09 | 𪗍 | 𪗍 | 3AD9 日 72.4 GKX-0491.19 | 𪗍 | 𪗍 | 𪗍 |
| 3AB2 斗 68.2 K3-272B | 𪗎 | | | 3AC6 方 70.5 K3-2735 | 𪗎 | | 3ADA 日 72.4 G3-4753 | 𪗎 | 𪗎 | 𪗎 |
| 3AB3 斗 68.2 K3-272C | 𪗏 | | | 3AC7 方 70.6 K3-2736 | 𪗏 | | 3ADB 日 72.5 GKX-0492.14 | 𪗏 | 𪗏 | 𪗏 |
| 3AB4 斗 68.4 GKX-0478.03 | 𪗐 | 𪗐 | | 3AC8 方 70.6 K3-2737 | 𪗐 | | 3ADC 日 72.5 GKX-0493.18 | 𪗐 | 𪗐 | 𪗐 |
| 3AB5 斗 68.5 G3-5063 | 𪗑 | 𪗑 | | 3AC9 方 70.6 K3-2739 | 𪗑 | | 3ADD 日 72.5 GKX-0493.21 | 𪗑 | 𪗑 | 𪗑 |
| 3AB6 斗 68.6 GKX-0478.06 | 𪗒 | 𪗒 | | 3ACA 方 70.7 G5-5125 | 𪗒 | 𪗒 | 3ADE 日 72.5 GKX-0493.24 | 𪗒 | 𪗒 | 𪗒 |
| 3AB7 斗 68.7 G5-6D73 | 𪗓 | 𪗓 | | 3ACB 方 70.7 GS-2424 | 𪗓 | 𪗓 | 𪗓 | 𪗓 | | |
| 3AB8 斗 68.8 GHZ-32254.04 | 𪗔 | 𪗔 | | 3ACC 方 70.7 K3-273A | 𪗔 | | 3ADF 日 72.5 G3-475D | 𪗔 | 𪗔 | 𪗔 |
| 3AB9 斗 68.11 G3-5066 | 𪗕 | 𪗕 | | 3ACD 方 70.8 G3-4F48 | 𪗕 | 𪗕 | 3AE0 日 72.5 GKX-0494.12 | 𪗕 | 𪗕 | 𪗕 |
| 3ABA 斗 68.13 G3-5068 | 𪗖 | 𪗖 | 𪗖 | 3ACE 方 70.11 G5-5129 | 𪗖 | 𪗖 | 𪗖 | 𪗖 | | |
| 3ABB 斗 68.19 G3-5064 | 𪗗 | 𪗗 | | 3ACF 方 70.11 G5-512A | 𪗗 | 𪗗 | 3AE1 日 72.5 GKX-0494.13 | 𪗗 | 𪗗 | 𪗗 |
| 3ABC 斤 69.5 G3-4C34 | 𪗘 | 𪗘 | | 3AD0 日 72.2 G5-494B | 𪗘 | 𪗘 | 3AE2 日 72.5 GHZ-21499.02 | 𪗘 | 𪗘 | 𪗘 |
| 3ABD 斤 69.5 GHZ-32024.01 | 𪗙 | 𪗙 | 𪗙 | 3AD1 日 72.2 GKX-0490.04 | 𪗙 | 𪗙 | 3AE3 日 72.5 GS-212D | 𪗙 | | |
| 3ABE 斤 69.6 G5-4E60 | 𪗚 | 𪗚 | 𪗚 | 3AD2 日 72.3 G5-4A37 | 𪗚 | 𪗚 | 3AE4 日 72.5 GHZ-21504.01 | 𪗚 | 𪗚 | 𪗚 |

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| 3AE5 日 72.6 | 眇 | 眇 | | 3AF7 日 72.8 | 暮 | 暮 | 暮 | 3B09 日 72.9 | 瞬 | 瞬 | 瞬 |
| | G5-4965 | T4-2D4C | | | G5-496F | T3-3B7A | JA-2365 | | GKX-0498.24 | T3-4158 | K6-1015 |
| 3AE6 日 72.6 | 脩 | 脩 | 脩 | 3AF8 日 72.8 | 睫 | 睫 | | 3B0A 日 72.9 | 晏 | 晏 | 晏 |
| | GKX-0495.10 | T4-323B | JA-235D | | GKX-0496.38 | T3-3B7B | | | G3-477E | T4-3D68 | JA-2368 |
| 3AE7 日 72.6 | 梟 | 梟 | 梟 | 3AF9 日 72.8 | 梟 | 梟 | | 3B0B 日 72.9 | 喉 | 喉 | |
| | GKX-0495.03 | T4-2D4B | V4-5044 | | G3-4774 | T4-3825 | | | G3-477D | T4-3D67 | |
| 3AE8 日 72.6 | 晔 | 晔 | | 3AFA 日 72.8 | 簪 | 簪 | | 3B0C 日 72.9 | 景 | 景 | |
| | GHZ-21509.06 | JA-235E | | | GKX-0497.13 | T3-3C27 | | | GHZ-21526.03 | T3-4154 | |
| 3AE9 日 72.6 | 音 | 音 | | 3AFB 日 72.8 | 晡 | 晡 | 晡 | 3B0D 日 72.10 | 晡 | 晡 | |
| | GHZ-21506.01 | T3-3147 | | | GKX-0497.17 | T4-3822 | V0-394D | | G5-497E | T3-4738 | |
| 3AEA 日 72.6 | 春 | 春 | | | | | | 3B0E 日 72.10 | 晡 | 晡 | 晡 |
| | T6-3837 | JA4-2D7C | | 3AFC 日 72.8 | 晡 | 晡 | 晡 | | G5-4A25 | T4-436E | JA-2E2E |
| 3AEB 日 72.6 | 显 | 显 | | | | | | | K3-2750 | H-90FA | |
| | GHZ-80022.22 | T3-314A | | 3AFD 日 72.8 | 晡 | 晡 | 晡 | 3B0F 日 72.10 | 晡 | 晡 | |
| | | | | | GKX-0497.18 | T6-4973 | JA-2366 | | GKX-0499.01 | T3-4732 | |
| 3AEC 日 72.6 | 昫 | 昫 | | 3AFE 日 72.8 | 晡 | 晡 | | 3B10 日 72.10 | 晡 | 晡 | |
| | GS-212F | TF-2F6E | | | K3-274A | V0-3951 | | | G5-497D | T3-4736 | |
| 3AED 日 72.6 | 晡 | 晡 | | 3AFF 日 72.8 | 晡 | 晡 | | 3B11 日 72.11 | 晡 | 晡 | |
| | K3-2748 | | | | K3-274B | | | | GS-212E | | |
| 3AEE 日 72.6 | 晡 | 晡 | | 3B00 日 72.8 | 晡 | 晡 | | 3B12 日 72.11 | 晡 | 晡 | 晡 |
| | T4-2D4D | | | | K3-274C | | | | GKX-0499.10 | T5-4D53 | K3-2751 |
| 3AEF 日 72.7 | 晡 | 晡 | 晡 | 3B01 日 72.9 | 晡 | 晡 | 晡 | 3B13 日 72.11 | 晡 | 晡 | |
| | GKX-0495.30 | T6-4051 | JA-2361 | | GKX-0497.32 | T6-533D | JA-2367 | | G3-482B | T4-4A32 | |
| 3AF0 日 72.7 | 晡 | 晡 | 晡 | 3B02 日 72.9 | 晡 | 晡 | 晡 | 3B14 日 72.11 | 晡 | 晡 | |
| | G3-476D | T4-3236 | K3-2749 | | GKX-0498.05 | T5-3F62 | K3-274D | | GKX-0499.13 | T3-4C42 | |
| | | | | 3B03 日 72.9 | 晡 | 晡 | | 3B15 日 72.11 | 晡 | 晡 | |
| | | | | | GKX-0498.08 | T3-4152 | | | GKX-0499.18 | T3-4C45 | |
| 3AF1 日 72.7 | 晡 | 晡 | | 3B04 日 72.9 | 晡 | 晡 | | 3B16 日 72.11 | 晡 | 晡 | |
| | G3-4768 | T4-323A | | | GKX-0498.15 | T3-4157 | | | K3-2752 | | |
| 3AF2 日 72.7 | 晡 | 晡 | 晡 | 3B05 日 72.9 | 晡 | 晡 | | 3B17 日 72.12 | 晡 | 晡 | |
| | G3-476A | T4-3237 | H-8DB0 | | G5-4A3D | T3-415A | | | G5-4A2D | T4-5052 | |
| 3AF3 日 72.7 | 晡 | 晡 | 晡 | 3B06 日 72.9 | 晡 | 晡 | | 3B18 日 72.12 | 晡 | 晡 | 晡 |
| | GKX-0496.14 | T3-3643 | JA-2362 | | GKX-0498.21 | T3-4155 | | | G3-4778 | T4-5051 | K3-2753 |
| 3AF4 日 72.7 | 晡 | 晡 | 晡 | 3B07 日 72.9 | 晡 | 晡 | | 3B19 日 72.12 | 晡 | 晡 | 晡 |
| | GKX-0496.18 | T6-404F | JA-2363 | | GKX-0498.22 | T3-4153 | | | GKX-0499.43 | T3-5121 | H-9479 |
| 3AF5 日 72.8 | 晡 | 晡 | 晡 | 3B08 日 72.9 | 晡 | 晡 | 晡 | 3B1A 日 72.12 | 晡 | 晡 | 晡 |
| | GKX-0496.25 | T3-3C22 | V3-3248 | | GKX-0498.23 | T3-415C | K3-274E | | G3-4832 | T5-4D50 | JA4-2E32 |
| | | | | | | | | | K3-2754 | | |
| 3AF6 日 72.8 | 晡 | 晡 | 晡 | | | | | | | | |
| | G5-4974 | T4-377E | JA-2364 | | | | | | | | |

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|---------------------------------|---|---|---|---------------------------------|---|---|---|-------------------------------|---|---|---|
| 3B1B 日 72.12 GKX-0499.47 | 噏 | 噏 | | 3B2E 日 72.19 G3-4828 | 羴 | 羴 | | 3B41 木 75.2 G5-433B | 杓 | 杓 | 杓 |
| 3B1C 日 72.12 GKX-0500.01 | 瞽 | 瞽 | 瞽 | 3B2F 日 72.21 GKX-0501.52 | 羸 | 羸 | 羸 | 3B42 木 75.3 GKX-0511.05 | 杓 | 杓 | 杓 |
| 3B1D 日 72.12 GKX-0500.05 | 瞿 | 瞿 | 瞿 | 3B30 日 73.2 GKX-0502.03 | 史 | 史 | 史 | 3B43 木 75.3 GKX-0511.06 | 杓 | 杓 | 杓 |
| 3B1E 日 72.12 GHZ-21536.10 | 噉 | 噉 | 噉 | 3B31 日 73.12 GKX-0504.09 | 替 | 替 | 替 | 3B44 木 75.3 GKX-0511.13 | 杓 | 杓 | |
| 3B1F 日 72.12 G3-3058 | 瞿 | | | 3B32 日 73.13 GKX-0504.11 | 瞿 | 瞿 | | 3B45 木 75.3 K3-2763 | 杓 | | |
| 3B20 日 72.13 G5-4A32 | 瞿 | 瞿 | 瞿 | 3B33 月 74.4 GKX-0504.30 | 肝 | 肝 | 肝 | 3B46 木 75.3 K3-2764 | 杓 | | |
| 3B21 日 72.13 GKX-0500.37 | 瞿 | 瞿 | | 3B34 月 74.6 GKX-0505.12 | 胠 | 胠 | 胠 | 3B47 木 75.4 G5-434F | 杓 | 杓 | |
| 3B22 日 72.13 GKX-0500.42 | 瞿 | 瞿 | 瞿 | 3B35 月 74.6 GKX-0505.21 | 胶 | 胶 | 胶 | 3B48 木 75.4 G5-434D | 杓 | 杓 | |
| | 瞿 | 瞿 | | 3B36 月 74.7 GKX-0506.01 | 皓 | 皓 | 皓 | 3B49 木 75.4 G5-6748 | 杓 | 杓 | 杓 |
| 3B23 日 72.14 G3-4763 | 瞿 | 瞿 | | 3B37 月 74.7 GS-2146 | 胠 | | | 3B4A 木 75.4 G5-4346 | 杓 | 杓 | |
| 3B24 日 72.14 G3-4836 | 瞿 | | | 3B38 月 74.8 GKX-0506.15 | 胠 | 胠 | | 3B4B 木 75.4 GKX-0516.14 | 杓 | 杓 | |
| 3B25 日 72.14 G5-4A33 | 暴 | 暴 | 暴 | 3B39 肉 130.8 GS-2140 | 胠 | 胠 | 胠 | 3B4C 木 75.4 GKX-0516.15 | 杓 | 杓 | 杓 |
| 3B26 日 72.14 G5-4A30 | 瞿 | 瞿 | 瞿 | 3B3A 月 74.9 K3-275E | 胠 | | | 3B4D 木 75.4 GS-2177 | 杓 | | |
| 3B27 日 72.14 T7-3F76 | 暴 | 暴 | | 3B3B 月 74.10 GKX-0506.23 | 胠 | 胠 | 胠 | 3B4E 木 75.4 G7-2225 | 杓 | | |
| 3B28 日 72.14 K3-2757 | 瞿 | | | 3B3C 月 74.11 GHZ-32106.17 | 馥 | 馥 | 馥 | 3B4F 木 75.4 G7-234A | 杓 | | |
| 3B29 日 72.15 GKX-0501.17 | 瞿 | 瞿 | | 3B3D 月 74.11 GS-2142 | 胠 | | | 3B50 木 75.4 K3-2766 | 杓 | | |
| 3B2A 日 72.15 GKX-0501.21 | 瞿 | 瞿 | | 3B3E 月 74.11 GS-2141 | 腎 | | | 3B51 木 75.5 GKX-0517.15 | 杓 | 杓 | |
| 3B2B 日 72.16 G5-4A34 | 瞿 | 瞿 | 瞿 | 3B3F 月 74.12 GKX-0506.29 | 瞿 | 瞿 | 瞿 | 3B52 木 75.5 G5-4359 | 杓 | 杓 | |
| 3B2C 日 72.18 GKX-0501.39 | 瞿 | 瞿 | | | 瞿 | | | 3B53 木 75.5 GKX-0519.17 | 杓 | 杓 | |
| 3B2D 日 72.18 G5-4A35 | 瞿 | 瞿 | | 3B40 月 74.13 GS-2145 | 胠 | | | 3B54 木 75.5 G3-4075 | 杓 | 杓 | |

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| 3B55 木 75.5 | 祛 G5-4351 | 祛 T3-2D29 | 祛 JA-2377 | 3B68 木 75.7 | 椰 G5-4368 | 椰 T3-3659 | 椰 K3-276E | 3B78 木 75.8 | 槐 G5-4443 | 槐 T4-382F | 槐 JA-237C |
| 3B56 木 75.5 | 杙 GS-216C | | | | 椰 V2-792A | | | | 槐 K3-2773 | | |
| 3B57 木 75.5 | 盍 K3-2768 | | | 3B69 木 75.7 | 桴 G3-4160 | 桴 T4-3243 | | 3B79 木 75.8 | 椴 GKX-0533.12 | 椴 T3-3C2E | |
| 3B58 木 75.6 | 桤 G5-436D | 桤 T4-2D57 | 桤 K3-2769 | 3B6A 木 75.7 | 楠 G7-234F | 楠 T3-364A | | 3B7A 木 75.8 | 楠 G3-4170 | 楠 T4-382C | 楠 K3-2774 |
| | 桤 H-8DB7 | | | 3B6B 木 75.7 | 桤 G5-4423 | 桤 T3-364F | | 3B7B 木 75.8 | 梢 G5-4439 | 梢 T3-3C3F | 梢 JA-237D |
| 3B59 木 75.6 | 持 G5-4362 | 持 T4-2D51 | 持 JA-2378 | 3B6C 木 75.7 | 椴 GKX-0527.22 | 椴 T5-3279 | 椴 K3-276F | | 梢 H-8DBC | | |
| 3B5A 木 75.6 | 椴 G3-4132 | 椴 T4-2D54 | | | 椴 V3-325F | | | 3B7C 木 75.8 | 楷 G5-444B | 楷 T3-3C30 | 楷 V3-326C |
| 3B5B 木 75.6 | 椴 G3-4137 | 椴 T4-2D58 | | 3B6D 木 75.7 | 榭 G3-415A | 榭 T4-3242 | 榭 JA4-2E6D | | 楷 H-9044 | | |
| 3B5C 木 75.6 | 械 G5-4361 | 械 T3-3152 | | 3B6E 木 75.7 | 椴 GKX-0529.06 | 椴 T4-3246 | 椴 K3-2770 | 3B7D 木 75.8 | 椴 G3-417D | 椴 T4-382A | 椴 V2-792E |
| 3B5D 木 75.6 | 梵 GKX-0523.13 | 梵 T5-2E2B | 梵 JA-2379 | 3B6F 木 75.7 | 椴 G3-4148 | 椴 T4-3241 | | 3B7E 木 75.8 | 椴 GKX-0535.14 | 椴 T5-3933 | 椴 K3-2776 |
| 3B5E 木 75.6 | 榜 GKX-0523.18 | 榜 T4-2D52 | | 3B70 木 75.7 | 柴 G5-4867 | 柴 T4-3834 | 柴 K3-2771 | 3B7F 木 75.8 | 槁 G3-4175 | 槁 T4-382D | |
| 3B5F 木 75.6 | 棊 GKX-0523.21 | 棊 T4-2D5B | 棊 K3-276A | 3B71 木 75.7 | 榧 GHZ-21210.11 | 榧 T3-3658 | 榧 H-8DBB | 3B80 木 75.8 | 榧 GKX-0535.24 | 榧 T3-3C2C | 榧 V2-7935 |
| 3B60 木 75.6 | 桡 GKX-0523.25 | 桡 T3-3155 | 桡 H-91B3 | 3B72 木 75.7 | 裕 GHZ-21217.07 | 裕 T3-365D | 裕 K3-2772 | | 榧 H-FD4C | | |
| 3B61 木 75.6 | 桡 G3-4136 | 桡 T4-2D56 | | | 裕 V0-3A24 | 裕 H-8DBA | | 3B81 木 75.8 | 榧 GKX-0536.02 | 榧 T5-3939 | 榧 K3-2777 |
| 3B62 木 75.6 | 榭 GKX-0525.03 | 榭 T3-3151 | 榭 K3-276B | 3B73 木 75.7 | 榭 GS-216D | 榭 V3-3267 | | 3B82 木 75.8 | 梟 G3-4174 | 梟 T4-3835 | |
| 3B63 木 75.6 | 桐 GS-2169 | | | 3B74 木 75.7 | 榭 JA-237B | 榭 UTC-00003 | | 3B83 木 75.8 | 榭 G5-443D | 榭 T3-3C35 | 榭 K3-2778 |
| 3B64 木 75.6 | 椴 G7-2349 | | | 3B75 木 75.7 | 榭 G7-234C | | | 3B84 木 75.8 | 榭 GKX-0536.15 | 榭 T4-3837 | 榭 K3-2779 |
| 3B65 木 75.6 | 桤 G7-2352 | | | 3B76 木 75.8 | 椴 G7-2351 | | | 3B85 木 75.8 | 榭 GKX-0537.06 | 榭 T3-3C36 | |
| 3B66 木 75.6 | 桤 K3-276C | | | 3B77 木 75.7 | 椴 G7-2353 | 椴 J4-2E65 | | 3B86 木 75.8 | 榭 GHZ-21235.07 | 榭 T3-3C43 | |
| 3B67 木 75.6 | 桤 GS-213D | 桤 K3-276D | | | | | | 3B87 木 75.8 | 榭 GHZ-21223.04 | 榭 T3-3C2B | 榭 J4-2F28 |

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| 3B88 木 75.8 T3-3C2D | 棕 | 棕 | 棕 | 3B99 木 75.9 G5-445F T3-4163 | 椶 | 椶 | 椶 | 3BAC 木 75.10 GKX-0544.10 | 楡 | 楡 | |
| | JA4-2F29 | K6-1018 | | | | | | | T3-4741 | | |
| | V0-3A34 | | | 3B9A 木 75.9 G5-445A | 桌 | 桌 | | 3BAD 木 75.10 G5-4537 | 楸 | 楸 | 楸 |
| 3B89 木 75.8 GS-216A | 栲 | | | | T3-417A | | | | T4-4374 | K3-2826 | |
| 3B8A 木 75.8 JA-2421 | 楸 | | | 3B9B 木 75.9 GKX-0541.08 | 楸 | 楸 | 楸 | 3BAE 木 75.10 G5-4477 | 榉 | 榉 | 榉 |
| | | | | | T3-4161 | JA-2423 | | | T3-474A | K3-2827 | |
| | | | | | V2-8948 | | | 3BAF 木 75.10 G3-4263 | 榉 | 榉 | |
| 3B8B 木 75.9 GKX-0537.28 | 榔 | 榔 | 榔 | 3B9C 木 75.9 GKX-0542.01 | 榉 | 榉 | | 3BB0 木 75.10 G3-4265 | 榉 | 榉 | 榉 |
| | T4-3D78 | JA-2422 | | | T3-415F | | | | T4-437E | K3-2828 | |
| | K6-1019 | | | 3B9D 木 75.9 G3-4247 | 榔 | 榔 | | 3BB1 木 75.10 G5-444F | 榉 | 榉 | |
| 3B8C 木 75.9 G5-4457 | 榉 | 榉 | | | T4-4423 | | | | T4-437A | | |
| | T3-4171 | | | 3B9E 木 75.9 G3-4249 | 榉 | 榉 | | 3BB2 木 75.10 G3-4078 | 榉 | 榉 | 榉 |
| 3B8D 木 75.9 GKX-0538.07 | 榉 | 榉 | 榉 | | T4-3D76 | | | | T4-4422 | V2-894B | |
| | T3-4166 | JA-2F2C | | 3B9F 木 75.9 GHZ-21246.05 | 榉 | 榉 | | 3BB3 木 75.10 GKX-0545.18 | 榉 | 榉 | |
| 3B8E 木 75.9 GKX-0538.11 | 榉 | 榉 | | | T3-4160 | | | | T3-474F | | |
| | T3-4170 | | | 3BA0 木 75.9 G7-2350 | 榉 | 榉 | | 3BB4 木 75.10 GKX-0546.05 | 榉 | 榉 | |
| 3B8F 木 75.9 G5-4451 | 榉 | 榉 | 榉 | | V3-3323 | | | | T3-4740 | | |
| | T4-3D6B | K3-277D | | 3BA1 火 86.9 GKX-0677.03 | 榉 | 榉 | 榉 | 3BB5 木 75.10 G5-452E | 榉 | 榉 | 榉 |
| 3B90 木 75.9 G3-4239 | 榉 | 榉 | | | T3-425A | H-FD53 | | | T4-4425 | JA-2424 | |
| | T4-3D6E | | | 3BA2 木 75.9 G3-4245 | 榉 | | | 3BB6 木 75.10 G5-4530 | 榉 | 榉 | 榉 |
| 3B91 木 75.9 G3-4241 | 榉 | 榉 | | | | | | | T4-4371 | JA-375E | |
| | T4-3D6F | | | 3BA3 木 75.9 GHZ-21257.01 | 榉 | 榉 | | 3BB7 木 75.10 G5-2173 | 榉 | 榉 | |
| 3B92 木 75.9 G5-4455 | 榉 | 榉 | | | T3-4167 | | | | T5-464B | | |
| | T3-416C | | | 3BA4 木 75.10 G5-4533 | 榉 | 榉 | 榉 | 3BB8 木 75.10 GKX-0546.17 | 榉 | 榉 | |
| 3B93 木 75.9 GKX-0538.32 | 榉 | 榉 | | | TF-4855 | JA-2F34 | | | T3-4749 | | |
| | T3-4169 | | | 3BA5 木 75.10 G3-4273 | 榉 | 榉 | | 3BB9 木 75.10 G5-4525 | 榉 | 榉 | 榉 |
| 3B94 木 75.9 G5-4460 | 榉 | 榉 | 榉 | | T4-4424 | | | | T4-3D72 | K3-2829 | |
| | T3-4164 | V0-3A43 | | 3BA6 木 75.10 G3-425D | 榉 | 榉 | | 3BBA 木 75.10 GKX-0546.24 | 榉 | 榉 | |
| 3B95 木 75.9 G3-4238 | 榉 | 榉 | 榉 | | T4-4375 | | | | T3-4750 | | |
| | T4-3D6D | K3-2821 | | 3BA7 木 75.10 G3-4064 | 榉 | 榉 | 榉 | 3BBB 木 75.10 GHZ-21271.15 | 榉 | 榉 | |
| | H-874B | | | | T4-4421 | V2-7941 | | | JA-2426 | | |
| 3B96 木 75.9 G5-444D | 榉 | 榉 | | 3BA8 木 75.10 G3-4262 | 榉 | 榉 | 榉 | 3BBC 木 75.10 GS-2172 | 榉 | 榉 | 榉 |
| | T3-415E | H-93E4 | | | T4-437C | K3-2824 | | | TF-4852 | H-8DC3 | |
| 3B97 木 75.9 G5-4476 | 榉 | 榉 | 榉 | 3BA9 木 75.10 G5-4528 | 榉 | 榉 | 榉 | 3BBD 木 75.10 K3-282C | 榉 | | |
| | T4-3D75 | K3-2822 | | | T3-473F | V2-894A | | | | | |
| 3B98 木 75.9 GKX-0539.21 | 榉 | 榉 | | 3BAA 木 75.10 G3-4255 | 榉 | 榉 | 榉 | 3BBE 木 75.11 G3-4270 | 榉 | 榉 | |
| | T3-4162 | | | | T4-4378 | K3-2825 | | | H-9BB8 | | |
| | | | | 3BAB 木 75.10 G3-426F | 榉 | 榉 | | 3BBF 木 75.11 G5-4367 | 榉 | 榉 | 榉 |
| | | | | | T4-4373 | | | | T3-4C4E | V2-894C | |

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| 3BC0 木 75.11 | 椴 G3-4328 | 椴 T5-4D6D | | 3BD3 木 75.12 | 檣 GKX-0552.05 | 檣 T3-5142 | | 3BE4 木 75.12 | 棘 GKX-0555.28 | 棘 T3-5135 | |
| 3BC1 木 75.11 | 椴 G7-234E | 椴 T4-4A3A | | 3BD4 木 75.12 | 囊 G3-4335 | 囊 T4-5060 | | 3BE5 木 75.12 | 棘 G5-3027 | 棘 T3-5134 | |
| 3BC2 木 75.11 | 帶 G5-444E | 帶 T3-4C4C | 帶 H-FBF0 | 3BD5 木 75.12 | 槲 G3-4330 | 槲 T4-505A | | 3BE6 木 75.12 | 槲 GHZ-21288.01 | 槲 T3-5136 | |
| 3BC3 木 75.11 | 漆 GKX-0548.18 | 漆 T5-4D61 | 漆 JA3-7621 | 3BD6 木 75.12 | 槲 GKX-0552.26 | 槲 T3-5137 | 槲 K3-2835 | 3BE7 木 75.12 | 槲 GS-2168 | | |
| | 漆 K3-282F | | | | 槲 V2-894D | | | 3BE8 木 75.12 | 標 G7-234D | | |
| 3BC4 木 75.11 | 蒼 GKX-0549.12 | 蒼 T3-4C53 | 蒼 H-93E9 | 3BD7 木 75.12 | 欄 GKX-0553.03 | 欄 T3-5130 | 欄 K3-2836 | 3BE9 木 75.12 | 藜 G3-4342 | | |
| 3BC5 木 75.11 | 樺 G3-4325 | 樺 T4-4A37 | | | 欄 H-93F6 | | | 3BEA 木 75.13 | 樺 G5-4573 | 樺 T3-5522 | |
| 3BC6 木 75.11 | 槲 G3-413E | 槲 T4-4A36 | 槲 K3-2830 | 3BD8 木 75.12 | 檣 G3-432F | 檣 T4-5059 | | 3BEB 木 75.13 | 檣 G3-4347 | 檣 T4-5648 | |
| 3BC7 木 75.11 | 桂 GKX-0550.04 | 桂 T3-4C5D | | 3BD9 木 75.12 | 檣 G3-433A | 檣 T4-4A39 | 檣 K3-2834 | 3BEC 木 75.13 | 藜 G5-4556 | 藜 T3-547E | 藜 JA-242A |
| 3BC8 木 75.11 | 槲 GKX-0550.06 | 槲 T3-4C58 | | 3BDA 木 75.12 | 槲 G5-4560 | 槲 T3-513F | 槲 K3-2837 | | 藜 H-8DCA | | |
| 3BC9 木 75.11 | 槲 GKX-0550.09 | 槲 T7-236F | 槲 K3-2831 | 3BDB 木 75.12 | 槲 GKX-0553.22 | 槲 T3-512A | | 3BED 木 75.13 | 槲 GKX-0556.13 | 槲 T3-5525 | |
| 3BCA 木 75.11 | 槲 G3-4276 | 槲 T4-4A38 | 槲 V2-7954 | 3BDC 木 75.12 | 槲 GKX-0553.23 | 槲 T3-513D | | 3BEE 木 75.13 | 槲 GKX-0556.14 | 槲 T3-547D | |
| 3BCB 木 75.11 | 穎 G3-6073 | 穎 T4-4A42 | | 3BDD 木 75.12 | 櫟 G3-4348 | 櫟 T4-5649 | 櫟 K3-2838 | 3BEF 木 75.13 | 櫟 G5-452B | 櫟 T4-564B | 櫟 K3-2839 |
| 3BCC 木 75.11 | 榑 GKX-0551.17 | 榑 T3-4C5A | | | 櫟 V0-3A62 | 櫟 H-8D55 | | 3BF0 木 75.13 | 櫟 GKX-0556.22 | 櫟 T7-3855 | 櫟 JA4-2F5D |
| 3BCD 木 75.11 | 槲 G5-4469 | 槲 T3-4C5C | 槲 J4-2F48 | 3BDE 木 75.12 | 槲 GHZ-21298.03 | 槲 T3-5133 | | 3BF1 木 75.13 | 槲 G3-4346 | 槲 T5-5B68 | |
| 3BCE 木 75.11 | 槲 GHZ-21283.06 | 槲 T3-4C48 | | 3BDF 木 75.12 | 槲 GKX-0554.22 | 槲 T3-5139 | | 3BF2 木 75.13 | 槲 G5-456E | 槲 T3-5477 | 槲 K3-283B |
| 3BCF 木 75.11 | 槲 G5-4539 | 槲 T3-4C55 | | 3BE0 木 75.11 | 槲 GKX-0554.28 | 槲 T3-4C4B | | | 槲 V0-3A5C | 槲 H-8DCC | |
| 3BD0 木 75.12 | 槲 G5-454F | 槲 T3-5143 | | 3BE1 木 75.12 | 槲 G3-4336 | 槲 T4-505E | | 3BF3 木 75.13 | 槲 G5-4553 | 槲 T3-5526 | 槲 JA-242C |
| 3BD1 木 75.11 | 槲 K3-2832 | | | 3BE2 木 75.12 | 槲 G5-456B | 槲 T3-512D | 槲 JA-2429 | | 槲 H-FD5D | | |
| 3BD2 木 75.11 | 槲 K3-2833 | | | 3BE3 木 75.12 | 槲 GKX-0555.26 | 槲 T4-5064 | | 3BF4 木 75.13 | 槲 GS-216B | 槲 TF-5F29 | 槲 H-93B5 |

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| 3BF5 木 75.13 | 槿 | | | 3C09 木 75.16 | 榛 | 榛 | | 3C1C 木 75.19 | 顛 | | |
| | T3-5479 | | | | GKX-0561.12 | T3-5C4C | | | K3-2848 | | |
| 3BF6 木 75.13 | 櫻 | 櫻 | 櫻 | 3C0A 木 75.16 | 欒 | 欒 | | 3C1D 欠 76.3 | 改 | 改 | 改 |
| | GS-2176 | T3-5528 | KC-08038 | | GKX-0561.26 | T3-5C46 | | | GKX-0565.09 | T5-2448 | K3-284A |
| 3BF7 木 75.14 | 樸 | 樸 | 樸 | 3C0B 木 75.16 | 頰 | 頰 | | 3C1E 欠 76.3 | 吹 | 吹 | 吹 |
| | G3-4353 | T4-5B48 | V0-3A65 | | G5-4574 | T4-6351 | | | GKX-0565.14 | T6-2830 | JA-2430 |
| 3BF8 木 75.14 | 榼 | 榼 | 榼 | 3C0C 木 75.16 | 權 | 權 | 權 | 3C1F 欠 76.4 | 欵 | 欵 | |
| | G5-4374 | T4-5B44 | JA-242D | | G5-462F | T4-634F | K3-2844 | | G3-4C22 | T4-266D | |
| 3BF9 木 75.14 | 櫛 | 櫛 | | 3C0D 木 75.16 | 龔 | 龔 | 龔 | 3C20 欠 76.4 | 欣 | 欣 | 欣 |
| | GKX-0558.31 | T3-577C | | | G5-586D | T3-5C48 | K3-2840 | | GKX-0566.10 | T5-2656 | K3-284B |
| 3BFA 木 75.14 | 藥 | 藥 | 藥 | | | H-FD61 | | 3C21 欠 76.4 | 歆 | 歆 | |
| | G5-4355 | T4-5B4A | K3-283C | 3C0E 木 75.16 | 檇 | 檇 | | | G3-4E31 | T4-2670 | |
| 3BFB 木 75.14 | 橐 | 橐 | 橐 | | GKX-0562.01 | T3-5C4D | | 3C22 欠 76.4 | 欣 | 欣 | 欣 |
| | G3-4350 | T4-5B49 | K3-283D | 3C0F 木 75.16 | 檇 | 檇 | 檇 | | G3-4E30 | T4-266C | K3-284C |
| 3BFC 木 75.14 | 榼 | | | 3C10 木 75.16 | 榼 | 榼 | 榼 | 3C23 欠 76.5 | 吹 | 吹 | 吹 |
| | GS-2174 | | | | G5-4631 | T4-6354 | JA3-763A | | G3-4E3F | T4-2D60 | K3-284D |
| 3BFD 木 75.14 | 檟 | 檟 | | 3C11 木 75.16 | 櫟 | 櫟 | 櫟 | 3C24 欠 76.5 | 歌 | 歌 | |
| | K3-283E | UTC-00391 | | | GKX-0562.05 | T3-5C4B | K3-2841 | | G3-4E35 | T4-2970 | |
| 3BFE 木 75.15 | 槽 | 槽 | | 3C12 木 75.16 | 櫟 | 櫟 | 櫟 | 3C25 欠 76.5 | 歎 | 歎 | |
| | G3-434F | T4-5F6F | | | GKX-0562.06 | T3-5C45 | H-9CF8 | | G3-4E34 | T4-2971 | |
| 3BFF 木 75.15 | 櫛 | 櫛 | 櫛 | 3C13 木 75.16 | 欒 | 欒 | 欒 | 3C26 欠 76.5 | 劫 | 劫 | 劫 |
| | G3-435A | T4-5F73 | V0-3A69 | | GHZ-21317.04 | TF-653E | K3-2843 | | GKX-0566.28 | T6-3178 | J4-2F77 |
| 3C00 木 75.15 | 檫 | 檫 | | 3C14 木 75.17 | 欒 | 欒 | 欒 | 3C27 欠 76.5 | 欲 | 欲 | |
| | GKX-0560.11 | T3-5A49 | | | JA-242F | | | | K3-284E | | |
| 3C01 木 75.15 | 榼 | 榼 | 榼 | 3C15 木 75.17 | 欒 | 欒 | 欒 | 3C28 欠 76.5 | 吹 | 吹 | |
| | G3-4357 | T4-5F70 | V0-3A67 | | GKX-0562.20 | T5-7027 | K3-2845 | | G3-4E39 | T4-2974 | |
| 3C02 木 75.15 | 檫 | 檫 | | 3C16 木 75.16 | 欒 | 欒 | 欒 | 3C29 欠 76.6 | 吹 | 吹 | 吹 |
| | G3-4229 | T4-5F6E | | | GKX-0562.25 | T3-5E36 | H-9252 | | G3-4E36 | T4-2973 | K3-284F |
| 3C03 木 75.15 | 櫟 | 櫟 | | 3C17 木 75.18 | 欒 | 欒 | 欒 | 3C2A 欠 76.6 | 欵 | 欵 | |
| | G3-4359 | T4-5F72 | | | GKX-0563.01 | T3-5C4A | K3-2842 | | G3-4E3A | T4-2D5D | |
| 3C04 木 75.15 | 機 | 機 | | 3C18 木 75.18 | 欒 | 欒 | 欒 | 3C2B 欠 76.6 | 欵 | 欵 | 欵 |
| | G3-423F | T4-5F75 | | | GKX-0563.08 | T3-5F50 | | | G3-4E41 | T4-2D61 | K3-2850 |
| 3C05 木 75.15 | 檫 | 檫 | | 3C19 木 75.19 | 欒 | 欒 | 欒 | 3C2C 欠 76.6 | 欵 | 欵 | |
| | GKX-0561.02 | T3-5A4C | | | G3-4361 | T4-686E | H-A0E8 | | G3-4E43 | T4-2D62 | |
| 3C06 木 75.15 | 橐 | 橐 | | 3C1A 木 75.19 | 欒 | 欒 | 欒 | 3C2D 欠 76.6 | 欵 | 欵 | 欵 |
| | GKX-0561.04 | T3-5A4B | | | GKX-0563.28 | T3-6035 | | | G3-4E3D | T4-2D5E | JA-2431 |
| 3C07 木 75.15 | 檫 | 檫 | | 3C1B 木 75.19 | 欒 | 欒 | 欒 | 3C2E 欠 76.7 | 欵 | 欵 | 欵 |
| | G5-4628 | TF-6253 | | | GKX-0563.31 | T3-6033 | K3-2847 | | G5-6E39 | T3-3661 | JA-2432 |
| 3C08 木 75.15 | 蓮 | 蓮 | | | GKX-0563.32 | T3-6034 | | | | | |

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| 3C2F 欠 76.7 | 欵 G3-6E44 | 欵 T4-3248 | | 3C43 欠 76.11 | 歛 GKX-0571.26 | 歛 T3-4C68 | 歛 KC-08040 | 3C56 止 77.8 | 崒 G3-467A | 崒 T4-383F | |
| 3C30 欠 76.7 | 欬 G3-4E3E | 欬 T4-3249 | 欬 K3-2852 | 3C44 欠 76.12 | 歎 G5-7A2F | 歎 T4-5066 | 歎 K3-285B | 3C57 止 77.10 | 嶼 GKX-0577.08 | 嶼 T5-465F | 嶼 K3-2866 |
| 3C31 欠 76.7 | 欭 GKX-0568.06 | 欭 T6-406E | 欭 JA-2433 | 3C45 欠 76.12 | 歃 GKX-0572.20 | 歃 T4-5067 | 歃 JA-2435 | 3C58 止 77.14 | 壓 GKX-0578.06 | 壓 T3-5824 | |
| 3C32 欠 76.8 | 欬 G3-4E48 | 欬 T4-383B | | 3C46 欠 76.13 | 歄 G5-503F | 歄 T4-564F | 歄 K3-285C | 3C59 歹 78.2 | 殄 G5-4735 | 殄 T4-227C | 殄 K3-2867 |
| 3C33 欠 76.8 | 欭 G3-4E3C | 欭 T4-3839 | | 3C47 欠 76.13 | 歅 G3-4E57 | 歅 T4-564E | | 3C5A 歹 78.4 | 殓 G5-473A | 殓 T3-2957 | |
| 3C34 欠 76.8 | 欮 GKX-0568.13 | 欮 T3-3C46 | | 3C48 欠 76.13 | 歆 GKX-0572.29 | 歆 T3-552A | | 3C5B 歹 78.4 | 殓 GKX-0579.27 | 殓 T5-2662 | 殓 K3-2868 |
| 3C35 欠 76.8 | 欯 GKX-0568.17 | 欯 T5-3943 | 欯 K3-2853 | 3C49 欠 76.13 | 歊 GKX-0572.31 | 歊 T3-552C | | 3C5C 歹 78.4 | 殓 G3-4475 | 殓 T4-2675 | |
| 3C36 欠 76.8 | 欰 G3-4E4B | 欰 T4-383C | | 3C4A 欠 76.15 | 歋 G3-4E5A | 歋 T4-5F77 | 歋 K3-285F | 3C5D 歹 78.4 | 殓 JA-2439 | | |
| 3C37 歹 78.6 | 歀 G3-4E49 | 歀 T6-3864 | | 3C4B 欠 76.16 | 歌 GKX-0573.05 | 歌 T7-4E22 | 歌 JA-2436 | 3C5E 歹 78.5 | 殓 G5-4742 | 殓 T3-2D3F | |
| 3C38 欠 76.8 | 歁 JA-2434 | | | 3C4C 欠 76.18 | 歍 G3-4E54 | 歍 T4-6871 | | 3C5F 歹 78.5 | 殓 G5-4744 | 殓 T3-2D41 | 殓 K3-286A |
| 3C39 欠 76.9 | 歂 G3-4E50 | 歂 T4-3E21 | | 3C4D 欠 76.19 | 歎 GKX-0573.19 | 歎 T5-7577 | 歎 K3-2860 | 3C60 歹 78.5 | 殓 G5-473D | 殓 T3-2D40 | 殓 K3-286B |
| 3C3A 欠 76.9 | 歃 G3-4E53 | 歃 T4-3D7C | 歃 K3-2855 | 3C4E 欠 76.21 | 歏 G5-5040 | 歏 T5-792F | 歏 K3-2861 | 3C61 歹 78.6 | 殓 GKX-0580.16 | 殓 T3-3169 | |
| 3C3B 欠 76.9 | 歄 G3-4E4D | 歄 T4-3D7B | | 3C4F 止 77.2 | 疋 GKX-0574.09 | 疋 T6-2525 | 疋 JA-2437 | 3C62 歹 78.7 | 殓 GKX-0581.02 | 殓 T3-3663 | |
| 3C3C 欠 76.9 | 歅 G3-4E47 | 歅 T4-3D7D | 歅 K3-2856 | 疋 K3-2862 | | | | 3C63 歹 78.7 | 殓 G3-447A | 殓 T4-324A | |
| 3C3D 欠 76.9 | 歆 G3-4E4F | 歆 T4-3D7E | 歆 K3-2857 | 3C50 止 77.3 | 疋 K3-2863 | | | 3C64 歹 78.8 | 殓 G3-447D | 殓 T4-3845 | |
| 3C3E 欠 76.9 | 歇 G3-4E51 | 歇 T4-3E22 | | 3C51 止 77.3 | 疋 K3-2864 | | | 3C65 歹 78.8 | 殓 G3-447C | 殓 T4-3844 | |
| 3C3F 欠 76.10 | 歈 GKX-0570.27 | 歈 T3-4752 | | 3C52 止 77.5 | 疋 GKX-0576.11 | 疋 T3-2D3E | | 3C66 歹 78.8 | 殓 G3-4521 | 殓 T4-3846 | 殓 K3-286C |
| 3C40 欠 76.10 | 歉 GKX-0571.03 | 歉 T6-5D77 | 歉 K3-2859 | 3C53 止 77.5 | 岭 K3-2865 | | | 3C67 歹 78.8 | 殓 G3-4525 | 殓 T4-3842 | |
| 3C41 欠 76.10 | 歊 G3-4E55 | 歊 T4-442A | | 3C54 止 77.5 | 疋 GHZ-21442.01 | 疋 T3-2B7B | 疋 H-9CA5 | 3C68 歹 78.8 | 殓 G5-474C | 殓 T3-3C4A | |
| 3C42 欠 76.11 | 歋 G5-503A | 歋 T4-4A4C | 歋 K3-285A | 3C55 止 77.8 | 疋 G5-4868 | 疋 T3-3C48 | 疋 JA-2438 | 3C69 歹 78.8 | 殓 GS-2376 | | |

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| 3C6A 歹 78.9 | 殢 G5-4751 | 殢 T3-4223 | 殢 K3-286E | 3C7E 殳 79.6 | 殳 G3-4F2A | 殳 T4-2D64 | 3C92 毛 82.5 | 毳 GKX-0592.25 | 毳 T3-2D43 |
| 3C6B 歹 78.9 | 殢 G5-474D | 殢 T4-3E23 | 殢 K3-286D | 3C7F 殳 79.6 | 殳 G5-5063 | 殳 T3-316B | 3C93 毛 82.6 | 毳 G3-4B60 | 毳 T4-2D66 |
| 3C6C 歹 78.9 | 殢 G3-452B | 殢 T4-3E24 | | 3C80 殳 79.7 | 殳 G3-6F2A | 殳 T4-324F | 3C94 毛 82.7 | 毳 G3-7436 | 毳 T4-3252 |
| 3C6D 歹 78.9 | 殢 G5-474F | 殢 T3-4224 | | 3C81 殳 79.8 | 殳 G3-4F2D | 殳 T4-3849 | 3C95 毛 82.7 | 毳 G3-4B64 | 毳 T4-3254 |
| 3C6E 歹 78.9 | 殢 G7-2221 | | | 3C82 殳 79.8 | 殳 G3-4F2C | 殳 T4-384A | 3C96 毛 82.7 | 毳 G3-4B63 | 毳 T4-3253 |
| 3C6F 歹 78.10 | 殢 G5-4745 | 殢 T4-4432 | 殢 K3-286F | 3C83 殳 79.8 | 殳 G5-506A | 殳 T4-384B | 3C97 毛 82.7 | 毳 G3-4B65 | 毳 T4-3255 |
| 3C70 歹 78.10 | 殢 GKX-0582.26 | 殢 T5-4660 | 殢 K3-2870 | 3C84 殳 79.9 | 殳 GHZ-32161.04 | 殳 T3-4225 | 3C98 毛 82.7 | 毳 GKX-0593.26 | 毳 T3-3667 |
| 3C71 歹 78.10 | 殢 G3-452C | 殢 T4-4433 | | 3C85 殳 79.10 | 殳 G3-4F36 | 殳 T4-4435 | 3C99 毛 82.7 | 毳 G3-4B66 | 毳 T4-2D67 |
| 3C72 歹 78.10 | 殢 G3-452E | 殢 T4-4430 | | 3C86 殳 79.12 | 殳 GKX-0587.24 | 殳 T3-5147 | 3C9A 毛 82.7 | 毳 G3-4B67 | 毳 T4-3251 |
| 3C73 歹 78.11 | 殢 G5-4755 | 殢 T4-4A50 | 殢 K3-2871 | 3C87 殳 79.12 | 殳 GKX-0587.26 | 殳 T3-5148 | 3C9B 毛 82.8 | 毳 GKX-0594.04 | 毳 T5-395B |
| 3C74 歹 78.11 | 殢 G3-447B | 殢 T4-4A4F | 殢 K3-2872 | 3C88 殳 79.12 | 殳 G5-506F | 殳 T4-506E | 3C9C 毛 82.8 | 毳 GKX-0594.06 | 毳 T3-3C4C |
| 3C75 歹 78.12 | 殢 G3-4527 | 殢 T4-506B | | 3C89 殳 79.13 | 殳 G3-4F3D | 殳 T4-5653 | 3C9D 毛 82.8 | 毳 G5-4E32 | 毳 T4-384F |
| 3C76 歹 78.12 | 殢 G3-4531 | 殢 T4-506A | | 3C8A 殳 79.14 | 殳 GKX-0588.08 | 殳 T3-5825 | 3C9E 毛 82.8 | 毳 G3-4B69 | 毳 T4-384C |
| 3C77 歹 78.12 | 殢 K3-2873 | | | 3C8B 比 81.5 | 毳 G3-326E | 毳 T4-297B | 3C9F 毛 82.9 | 毳 G3-4B68 | 毳 T4-3E29 |
| 3C78 歹 78.13 | 殢 G3-4533 | 殢 T4-5651 | 殢 K3-2874 | 3C8C 毛 82.2 | 毳 GKX-0592.03 | 毳 T3-237B | 3CA0 毛 82.9 | 毳 GKX-0594.33 | 毳 T3-4227 |
| 3C79 歹 78.16 | 殢 G3-4474 | 殢 T4-6355 | | 3C8D 毛 82.4 | 毳 G3-4365 | 毳 T4-2679 | 3CA1 毛 82.9 | 毳 G3-4B6D | 毳 T4-3E28 |
| 3C7A 歹 78.16 | 殢 GKX-0584.07 | 殢 T3-5C4E | | 3C8E 毛 82.4 | 毳 G5-4E29 | 毳 T3-295B | 3CA2 毛 82.9 | 毳 G3-4B72 | 毳 T4-3E27 |
| 3C7B 歹 78.19 | 殢 G3-4534 | 殢 T5-7578 | | 3C8F 毛 82.4 | 毳 G3-4C2B | 毳 T4-267A | 3CA3 毛 82.9 | 毳 G3-4B70 | 毳 T4-443F |
| 3C7C 殳 79.3 | 殳 GKX-0584.19 | 殳 T5-244E | 殳 K3-2875 | 3C90 毛 82.4 | 毳 GS-2434 | | 3CA4 毛 82.10 | 毳 G3-4B75 | 毳 T4-4438 |
| 3C7D 殳 79.4 | 殳 G3-4F28 | 殳 T4-2678 | 殳 K3-2876 | 3C91 毛 82.4 | 毳 GS-2433 | 毳 TF-275B | | | |

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| 3CA5 毛 82.10 | 𦍋 | 𦍋 | | 3CB8 水 85.1 | 汜 | 汜 | 汜 | 3CCA 水 85.4 | 洑 | 洑 | |
| | G3-4B76 | T4-4439 | | | GKX-0603.05 | T4-214F | JA-243D | | GHZ-31567.01 | T3-2658 | |
| 3CA6 毛 82.10 | 𦍌 | 𦍌 | 𦍌 | 3CB9 水 85.2 | 汜 | 汜 | | 3CCB 水 85.5 | 洑 | 洑 | 洑 |
| | G5-733D | T4-443A | K3-2922 | | K3-2929 | V0-3A77 | | | GKX-0613.05 | T3-2961 | H-8DD6 |
| 3CA7 毛 82.10 | 𦍍 | 𦍍 | 𦍍 | 3CB9 水 85.2 | 汎 | 汎 | | 3CCC 水 85.5 | 洑 | 洑 | 洑 |
| | GKX-0595.25 | T5-4668 | K3-2923 | | GKX-0603.06 | T3-2256 | | | GKX-0614.06 | T3-295F | V0-3B2C |
| 3CA8 毛 82.10 | 𦍎 | 𦍆 | | 3CBA 水 85.2 | 汜 | 汜 | | 3CCD 水 85.5 | 洑 | 洑 | 洑 |
| | G3-4B6C | T4-443C | | | G5-546D | T3-2255 | | | GKX-0615.15 | T3-295E | H-97C0 |
| 3CA9 毛 82.10 | 𦍇 | | | 3CBB 水 85.2 | 休 | 休 | | 3CCE 水 85.5 | 洑 | 洑 | 洑 |
| | K3-2924 | | | | G5-315E | T3-2422 | | | GKX-0615.16 | T3-2962 | K3-292F |
| 3CAA 毛 82.12 | 𦍈 | 𦍈 | 𦍈 | 3CBC 水 85.2 | 汜 | 汜 | 汜 | 3CCF 水 85.5 | 洑 | 洑 | |
| | G3-4B7A | T4-506F | K3-2925 | | GKX-0604.06 | T5-2174 | JA-243E | | G5-5526 | T3-2960 | |
| 3CAB 毛 82.12 | 𦍉 | 𦍉 | | 3CBD 水 85.3 | 汜 | 汜 | 汜 | 3CD0 水 85.5 | 洑 | 洑 | 洑 |
| | G3-4B77 | T4-5071 | | | G3-5338 | T4-2322 | K3-292A | | G3-535D | T4-267E | K3-2930 |
| 3CAC 毛 82.12 | 𦍊 | 𦍊 | | 3CBE 水 85.3 | 汜 | 汜 | | 3CD1 水 85.5 | 洑 | 洑 | 洑 |
| | G3-4B78 | T4-5072 | | | GKX-0607.03 | T3-2654 | | | GKX-0619.04 | T3-2968 | JA-2440 |
| 3CAD 毛 82.12 | 𦍋 | 𦍋 | | 3CBF 水 85.3 | 汜 | | | 3CD2 水 85.5 | 洑 | 洑 | 洑 |
| | GKX-0596.22 | T3-5149 | | | GS-2362 | | | | H-A0DE | | |
| 3CAE 毛 82.12 | 𦍌 | | | 3CC0 水 85.4 | 洑 | 洑 | | 3CD3 水 85.5 | 洑 | 洑 | 洑 |
| | K3-2926 | | | | G5-5475 | T3-264F | | | GHZ-31583.01 | T3-2966 | JA4-6E42 |
| 3CAF 毛 82.14 | 𦍍 | 𦍍 | 𦍍 | 3CC1 水 85.4 | 汜 | 汜 | | 3CD4 水 85.5 | 洑 | 洑 | |
| | G3-4B73 | T4-5B50 | K3-2927 | | G3-5341 | T4-244F | | | TF-2766 | K3-2932 | |
| 3CB0 毛 82.14 | 𦍎 | 𦍆 | | 3CC2 水 85.4 | 汜 | 汜 | 汜 | 3CD5 水 85.5 | 洑 | | |
| | G3-4B5F | T4-5B4F | | | G5-547A | T3-265D | K3-292B | | G7-235D | | |
| 3CB1 毛 82.15 | 𦍇 | 𦍇 | | 3CC3 水 85.4 | 洑 | 洑 | 洑 | 3CD6 水 85.6 | 洑 | 洑 | 洑 |
| | G5-4E44 | T3-5A50 | | | GKX-0611.04 | T6-2849 | JA4-6E3B | | G7-235A | | |
| 3CB2 毛 82.22 | 𦍈 | 𦍈 | | 3CC4 水 85.4 | 次 | 次 | 次 | 3CD7 水 85.6 | 洑 | 洑 | 洑 |
| | G3-4B7D | T4-6D57 | | | GKX-0611.09 | T3-265A | K3-292C | | GKX-0619.24 | T3-2D44 | JA-2442 |
| 3CB3 氏 83.6 | 𦍉 | 𦍉 | 𦍉 | 3CC5 水 85.4 | 次 | 汜 | 汜 | 3CD8 水 85.6 | 洑 | 洑 | 洑 |
| | G5-5021 | T4-2D6A | K3-2928 | | V2-894E | | K3-292D | | H-97D2 | | |
| 3CB4 气 84.4 | 𦍊 | 𦍊 | | 3CC6 水 85.4 | 洑 | 洑 | 洑 | 3CD9 水 85.6 | 洑 | 洑 | 洑 |
| | GKX-0599.10 | T3-295C | | | G5-5473 | T4-2451 | | | G5-554A | T5-2A24 | K3-2934 |
| 3CB5 气 84.7 | 𦍋 | 𦍋 | | 3CC7 水 85.4 | 洑 | 洑 | 洑 | 3CDA 水 85.6 | 洑 | 洑 | 洑 |
| | GKX-0600.01 | T3-3668 | | | G5-547C | T3-264B | | | G3-542B | T4-2722 | K3-2935 |
| 3CB6 气 84.11 | 𦍌 | 𦍌 | | 3CC8 水 85.4 | 洑 | 洑 | 洑 | 3CD9 水 85.6 | 洑 | 洑 | 洑 |
| | GHZ-32013.14 | T3-4C69 | | | G3-534F | T6-284A | | | GKX-0620.03 | T3-2D54 | JA-2443 |
| 3CB7 气 84.12 | 𦍍 | 𦍍 | | 3CC9 水 85.4 | 洑 | 洑 | 洑 | 3CDB 水 85.6 | 洑 | 洑 | 洑 |
| | GHZ-32013.16 | T3-514A | | | GHZ-31559.01 | T6-2844 | K3-292E | | GKX-0620.08 | T5-297B | JA-2444 |
| | | | | | G5-2361 | V0-3B22 | | | G3-5462 | T5-297C | |

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|----------------|-------------------|--------------|--------------|----------------|-------------------|--------------|--------------|----------------|-------------------|--------------|--------------|
| 3CDC 水 85.6 | 淋 G5-553D | 淋 T4-297E | 淋 JA-2445 | 3CEF 水 85.7 | 淬 GKX-0627.28 | 淬 K3-293B | 淬 V0-3B3E | 3D01 水 85.8 | 漉 GKX-0633.06 | 漉 T4-325A | 漉 K3-2944 |
| | 淋 K3-2936 | 淋 H-FAA5 | | | 淬 H-8DD8 | | | 3D02 水 85.8 | 漉 G3-544D | 漉 T4-325C | |
| 3CDD 水 85.6 | 漉 GKX-0623.13 | 漉 T3-2D56 | 漉 V2-7A44 | 3CF0 水 85.7 | 漉 G7-2357 | | | 3D03 水 85.8 | 漉 GKX-0633.20 | 漉 T6-412B | 漉 K3-2948 |
| 3CDE 水 85.6 | 漉 GHZ-31610.02 | 漉 T3-2D4C | | 3CF1 水 85.7 | 漉 G7-235C | | | 3D04 水 85.8 | 漉 G3-543D | 漉 T5-333D | |
| 3CDF 水 85.6 | 漉 TF-3049 | 漉 JA-2446 | | 3CF2 水 85.7 | 漉 K3-293C | | | 3D05 水 85.8 | 漉 GKX-0633.26 | 漉 T3-3C5E | |
| 3CE0 水 85.6 | 漉 G7-2223 | | | 3CF3 水 85.7 | 漉 T3-3175 | | | 3D06 水 85.8 | 漉 GKX-0633.29 | 漉 T3-367B | |
| 3CE1 水 85.6 | 漉 G7-2354 | | | 3CF4 水 85.8 | 漉 GKX-0628.06 | 漉 T4-3257 | | 3D07 水 85.8 | 漉 GKX-0633.32 | 漉 T3-3C5F | |
| 3CE2 水 85.6 | 漉 G7-2355 | | | 3CF5 水 85.8 | 漉 GKX-0628.12 | 漉 T3-3671 | 漉 JA-2448 | 3D08 水 85.8 | 漉 GKX-0633.33 | 漉 T3-3673 | |
| 3CE3 水 85.6 | 漉 K3-2937 | | | 3CF6 水 85.8 | 漉 G3-5463 | 漉 T4-3263 | 漉 V0-3B44 | 3D09 水 85.8 | 漉 GKX-0631.18 | 漉 T6-4141 | 漉 K3-293E |
| 3CE4 水 85.7 | 漉 GKX-0624.08 | 漉 T6-3872 | 漉 K3-2939 | 3CF7 水 85.8 | 漉 G3-546A | 漉 T4-3264 | 漉 K3-293F | 3D0A 水 85.8 | 漉 GHZ-31660.06 | 漉 T3-3678 | |
| 3CE5 水 85.7 | 漉 G5-554B | 漉 T3-3170 | 漉 V0-3B3A | 3CF8 水 85.8 | 漉 GKX-0629.13 | 漉 T3-366E | | 3D0B 水 85.8 | 漉 G7-2356 | | |
| 3CE6 水 85.7 | 漉 GKX-0624.17 | 漉 T3-3171 | | 3CF9 水 85.8 | 漉 G3-5453 | 漉 T4-325E | 漉 K3-2940 | 3D0C 水 85.8 | 漉 K3-2945 | | |
| 3CE7 水 85.7 | 漉 G3-5434 | 漉 T4-2D6B | | 3CFA 水 85.8 | 漉 GKX-0630.10 | 漉 T3-3722 | 漉 JA-2449 | 3D0D 水 85.8 | 漉 K3-2946 | | |
| 3CE8 水 85.7 | 漉 GKX-0625.10 | 漉 T6-3933 | 漉 K3-293A | 3CFB 水 85.8 | 漉 G5-5568 | 漉 T3-366D | 漉 V0-3B46 | 3D0E 水 85.8 | 漉 G3-5456 | 漉 TF-3633 | |
| 3CE9 水 85.7 | 漉 GKX-0625.11 | 漉 T3-3174 | | 3CFC 水 85.8 | 漉 GKX-0630.19 | 漉 T3-3C4F | | 3D0F 水 85.9 | 漉 G3-5522 | 漉 T4-3851 | |
| 3CEA 水 85.7 | 漉 G3-5438 | 漉 T4-2D6C | 漉 V0-3B40 | 3CFD 水 85.8 | 漉 GHZ-31665.01 | 漉 T3-367E | 漉 K3-2941 | 3D10 水 85.9 | 漉 G3-5522 | 漉 T4-3856 | 漉 K3-294B |
| 3CEB 水 85.7 | 漉 GKX-0626.06 | 漉 T3-3669 | 漉 H-FDA3 | 3CFE 水 85.8 | 漉 G7-2358 | 漉 T4-3258 | | 3D11 水 85.9 | 漉 GKX-0634.13 | 漉 T3-3C65 | 漉 J4-6E71 |
| 3CEC 水 85.7 | 漉 G5-555B | 漉 T3-3224 | | 3CFE 水 85.8 | 漉 G7-2358 | 漉 T4-3258 | | 3D12 水 85.9 | 漉 G3-5535 | 漉 T4-3852 | 漉 H-8CEA |
| 3CED 水 85.7 | 漉 GKX-0627.21 | 漉 T3-3223 | | 3CFF 水 85.8 | 漉 G3-546D | 漉 T4-3268 | 漉 K3-2942 | 3D13 水 85.9 | 漉 GKX-0636.01 | 漉 T3-3C59 | 漉 H-8EAF |
| 3CEE 水 85.7 | 漉 G5-5565 | 漉 T3-317E | | 3D00 水 85.8 | 漉 GKX-0633.04 | 漉 T5-395E | 漉 JA-244A | 3D14 水 85.9 | 漉 G3-5533 | 漉 T4-3859 | |

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| 3D15 水 85.9 涑 GKX-0636.18 | 涑 T3-3C6A | | 3D29 水 85.10 漚 G5-5657 | 漚 T3-4248 | | 3D3B 水 85.10 澍 T3-4243 | 澍 H-FDD1 | |
| 3D16 水 85.9 漚 GKX-0637.06 | 漚 T3-3C67 | | 3D2A 水 85.10 漚 GKX-0640.20 | 漚 T3-4238 | | 3D3C 水 85.11 漚 GKX-0644.05 | 漚 T3-4755 | |
| 3D17 水 85.9 漚 GKX-0637.09 | 漚 T3-3C55 | | 3D2B 水 85.10 漚 G3-5542 | 漚 T4-3E30 | | 3D3D 水 85.11 漚 G3-5575 | 漚 T4-4449 | |
| 3D18 水 85.9 漚 G3-5526 | 漚 T4-3857 | | 3D2C 水 85.10 漚 G5-5649 | 漚 T4-3E39 | 漚 JA-244D | 3D3E 水 85.11 漚 GS-2365 | 漚 T3-4760 | |
| 3D19 水 85.9 漚 G3-552C | 漚 T4-385A | | 3D2D 水 85.10 漚 G3-5560 | 漚 T4-3E2D | 漚 K3-2953 | 3D3F 水 85.11 漚 G3-5458 | 漚 T6-5E3B | |
| 3D1A 水 85.9 漚 G5-5636 | 漚 T3-3C53 | | 3D2E 水 85.10 漚 GKX-0641.15 | 漚 T3-4242 | | 3D40 水 85.11 漚 GKX-0646.02 | 漚 T3-4759 | |
| 3D1B 水 85.9 漚 GKX-0638.24 | 漚 T3-3C57 | | 3D2F 水 85.10 漚 G3-5558 | 漚 T4-3E38 | | 3D41 水 85.11 漚 GKX-0646.05 | 漚 T6-5450 | 漚 K3-2957 |
| 3D1C 水 85.9 漚 GKX-0638.36 | 漚 T3-3C61 | 漚 V2-8951 | 3D30 水 85.10 漚 GKX-0641.23 | 漚 T3-4234 | | 3D42 水 85.11 漚 GKX-0646.07 | 漚 T3-4758 | |
| 3D1D 水 85.9 漚 GKX-0639.09 | 漚 T4-422B | | 3D31 水 85.10 漚 GKX-0641.27 | 漚 T3-423C | | 3D43 水 85.11 漚 G3-556F | 漚 T4-4446 | |
| 3D1E 水 85.9 漚 GHZ-31881.09 | 漚 T6-4A6D | 漚 JA4-6E7E | 3D32 水 85.10 漚 G3-5566 | 漚 T4-3E3C | 漚 K3-2951 | 3D44 水 85.11 漚 GKX-0646.20 | 漚 T4-444D | |
| 3D1F 水 85.9 漚 GS-235C | | | 漚 H-FD49 | | | 3D45 水 85.11 漚 G3-5464 | 漚 T4-444A | |
| 3D20 水 85.9 漚 TF-3C43 | 漚 JA-244C | | 3D33 水 85.10 漚 G3-5549 | 漚 T3-422F | | 3D46 水 85.11 漚 GKX-0648.16 | 漚 T6-5E40 | 漚 K3-2958 |
| 3D21 水 85.9 漚 GS-2363 | 漚 TF-3C5A | | 3D34 水 85.10 漚 GKX-0642.14 | 漚 T3-4241 | | 漚 H-8DEB | | |
| 3D22 水 85.9 漚 K3-294C | | | 3D35 水 85.10 漚 GKX-0642.19 | 漚 T5-4027 | 漚 JA-244E | 3D47 水 85.11 漚 G7-235B | | |
| 3D23 水 85.9 漚 K3-294E | | | 3D36 水 85.10 漚 G3-5562 | 漚 T4-3E2F | | 3D48 水 85.11 漚 K3-295A | | |
| 3D24 水 85.9 漚 K3-294F | | | 3D37 水 85.10 漚 G5-5641 | 漚 T4-3E32 | 漚 K3-2956 | 3D49 水 85.11 漚 K3-295C | | |
| 3D25 水 85.10 漚 G3-5553 | 漚 T4-3E37 | 漚 V2-7A55 | 漚 V2-8952 | | | 3D4A 水 85.12 漚 GKX-0648.36 | 漚 T3-4C6E | 漚 V2-8953 |
| 3D26 水 85.10 漚 GKX-0639.29 | 漚 T3-422C | | 3D38 水 85.10 漚 G5-552F | 漚 T3-4232 | 漚 K3-2952 | 3D4B 水 85.12 漚 G3-5432 | 漚 T4-4A5F | |
| 3D27 水 85.10 漚 G5-564B | 漚 T3-4237 | | 3D39 水 85.10 漚 K3-2954 | | | 3D4C 水 85.12 漚 G3-5636 | 漚 T4-4A61 | 漚 H-97C6 |
| 3D28 水 85.10 漚 G7-2359 | 漚 T3-4235 | | 3D3A 水 85.10 漚 K3-2955 | | | 3D4D 水 85.12 漚 G5-5563 | 漚 T3-4C6F | |

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| 3D4E 水 85.12 澗 G5-5561 澗 T3-4C7C 澗 JA-2451 | 3D60 水 85.13 澹 G3-564D 澹 T4-5076 | 3D70 水 85.14 澨 GKX-0655.32 澨 T3-5538 |
| 3D4F 水 85.12 滈 GKX-0650.08 滈 T4-4A68 | 3D61 水 85.13 澩 GKX-0653.10 澩 T3-514F | 3D71 水 85.14 澩 GKX-0655.36 澩 T4-565E |
| 3D50 水 85.12 澱 G3-562D 澱 T4-4A5D | 3D62 水 85.13 澱 GKX-0653.12 澱 T3-514E 澱 V0-3B76 | 3D72 水 85.14 澱 G3-5651 澱 T4-5660 澱 MD-3D72 |
| 3D51 水 85.12 澱 G5-563A 澱 T3-4C6D 澱 H-90FC | 3D63 水 85.13 澱 G5-5728 澱 T4-507A 澱 K3-2966 | 3D73 水 85.14 澱 G5-5739 澱 T3-5534 |
| 3D52 水 85.12 澱 G3-5544 澱 T4-4A59 澱 JA-2452 | 3D64 水 85.13 澱 GKX-0653.23 澱 T5-552D 澱 JA4-6F40 | 3D74 水 85.14 澱 G5-5734 澱 T4-5658 澱 K3-296A |
| 3D53 水 85.12 澱 GKX-0650.25 澱 T3-4C72 澱 JA-2453 | 3D65 水 85.13 澱 GKX-0653.24 澱 T3-5153 | 3D75 水 85.14 澱 G5-5731 澱 T3-552E 澱 K3-296B |
| 3D54 水 85.12 澱 GKX-0650.31 澱 T5-4678 澱 K3-295D | 3D66 水 85.13 澱 G5-566B 澱 T3-5157 | 3D76 水 85.14 澱 G5-5730 澱 T4-5657 澱 JA-2458 |
| 3D55 水 85.12 澱 GKX-0651.14 澱 T7-2461 澱 K3-295B | 3D67 水 85.13 澱 G3-562A 澱 T4-507B 澱 JA-2456 | 3D77 水 85.14 澱 G5-7332 澱 T4-565C 澱 K3-296C |
| 3D56 水 85.12 澱 GKX-0651.31 澱 T3-4C70 | 3D68 水 85.13 澱 G3-532D 澱 T4-5656 | 3D78 水 85.14 澱 GKX-0657.24 澱 T3-553B |
| 3D57 水 85.12 澱 G3-5328 澱 T4-5074 | 3D69 水 85.13 澱 GKX-0654.16 澱 T3-5151 澱 H-97C5 | 3D79 水 85.14 澱 G3-5644 澱 T4-5659 |
| 3D58 水 85.12 澱 GHZ-31734.06 澱 T3-514B | 3D6A 水 85.13 澱 G5-5678 澱 T3-514C 澱 K3-2968 | 3D7A 水 85.14 澱 G3-5652 澱 T4-565B |
| 3D59 水 85.12 澱 GHZ-31736.01 澱 T3-4C76 | 3D6B 水 85.13 澱 G3-564F 澱 T4-5078 | 3D7B 水 85.14 澱 GHZ-31769.06 澱 T3-5533 |
| 3D5A 水 85.12 澱 GS-2380 | 3D6C 水 85.13 澱 GKX-0655.07 澱 T3-5152 | 3D7C 水 85.14 澱 JA-2459 |
| 3D5B 水 85.12 澱 K3-2962 | 3D6D 水 85.13 澱 G5-5667 澱 T4-4A62 澱 K3-2969 | 3D7D 水 85.15 澱 G3-565A 澱 T4-5B56 澱 H-96A6 |
| 3D5C 水 85.12 澱 K3-2963 | 3D6E 水 85.13 澱 GHZ-31754.09 澱 T5-552E 澱 JA-2457 | 3D7E 水 85.15 澱 G3-5628 澱 T4-5B54 |
| 3D5D 水 85.13 澱 G3-564B 澱 T4-5077 澱 JA-2454 | 3D6F 水 85.14 澱 GKX-0655.26 澱 T3-5532 澱 H-97D7 | 3D7F 水 85.15 澱 G3-565B 澱 T4-5B5A 澱 K3-296D |
| 3D5E 水 85.13 澱 G3-5647 澱 T4-507D | | 3D80 水 85.15 澱 G3-565D 澱 T4-5B57 |
| 3D5F 水 85.13 澱 GS-235F 澱 T5-5536 澱 H-FC59 | | 3D81 水 85.15 澱 G3-565C 澱 T4-5B60 澱 K3-296E |
| | | 3D82 水 85.15 澱 K3-2971 |

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|--|--|---|--|---|--|
| 3D83 水 85.15 灑 K3-2973 | | 3D95 水 85.18 澗 G3-5649 澗 T4-664C | | 3DA8 火 86.4 炆 GKX-0667.10 炆 T3-2978 | |
| 3D84 水 85.16 澗 G3-557B 澗 T4-5F7B | | 3D96 水 85.18 澗 G3-5672 澗 T4-6873 | | 3DA9 火 86.4 炆 GS-2153 炆 TF-276E 炆 V2-7B3F | |
| 3D85 水 85.16 澗 G5-557B 澗 T4-5F7D 澗 K3-2976 | | 3D97 水 85.18 澗 GKX-0662.32 澗 T3-5E39 | | 3DAA 火 86.4 炆 T3-2973 | |
| | | 3D98 水 85.18 澗 GKX-0663.06 澗 T3-5E38 | | 3DAB 火 86.5 炆 GKX-0668.07 炆 T3-2D67 | |
| 3D86 水 85.16 澗 G3-5561 澗 T4-5B5B 澗 K3-2979 | | 3D99 水 85.19 澗 K3-297B | | 3DAC 火 86.5 炆 GKX-0668.14 炆 T3-2D59 | |
| 3D87 水 85.16 澗 G5-573B 澗 T4-5F79 澗 K3-2974 | | 3D9A 水 85.19 澗 T3-5F51 澗 J4-6F54 | | 3DAD 火 86.5 炆 G5-5149 炆 T3-2D66 炆 H-8E6B | |
| 3D88 水 85.16 澗 GKX-0660.10 澗 H-8CDF 澗 T3-5A51 澗 K3-2977 | | 3D9B 水 85.20 澗 G3-553A 澗 T4-6A4E | | 3DAE 火 86.5 炆 GKX-0668.30 炆 T3-2D61 | |
| 3D89 水 85.16 澗 GS-2366 澗 UTC-00075 | | 3D9C 水 85.20 澗 GKX-0663.36 澗 T3-6038 | | 3DAF 火 86.5 炆 GKX-0669.05 炆 T3-2D60 | |
| 3D8A 水 85.16 澗 K3-2972 澗 H-8DF3 | | 3D9D 水 85.20 澗 K3-297C | | 3DB0 火 86.5 炆 GKX-0669.09 炆 T3-2D5B | |
| 3D8B 水 85.16 澗 K3-2978 | | 3D9E 水 85.21 灑 G5-5746 灑 T4-6B6D 灑 K3-297D | | 3DB1 火 86.5 炆 K3-2A23 | |
| 3D8C 水 85.17 澗 GKX-0660.33 澗 T3-5C50 | | 3D9F 水 85.21 灑 G3-5675 灑 T4-6B6E | | 3DB2 火 86.5 炆 G3-4F64 炆 T4-2A27 | |
| 3D8D 水 85.17 澗 G3-5653 澗 T4-635A | | 3DA0 水 85.23 灑 GKX-0664.16 灑 T3-6166 | | 3DB3 火 86.6 炆 G5-6735 炆 T3-322E | |
| 3D8E 水 85.17 澗 G3-5663 澗 T4-635E | | 3DA1 火 86.2 夙 G5-3349 夙 T3-242A 夙 K3-297E | | 3DB4 火 86.6 炆 G3-4F70 炆 T4-2D73 炆 H-FAFD | |
| 3D8F 水 85.17 澗 G3-5624 澗 T4-635B 澗 H-9449 | | 3DA2 火 86.2 炆 K3-2A21 | | 3DB5 火 86.6 炆 GHZ-32202.02 炆 T3-3232 炆 JA-245C | |
| 3D90 水 85.17 澗 K3-297A | | 3DA3 火 86.3 炆 G3-335D 炆 T4-2452 炆 K3-2A22 | | 3DB6 火 86.6 炆 GS-215E | |
| 3D91 水 85.17 澗 GHZ-31789.01 澗 T3-5C52 澗 H-8DF5 | | 3DA4 火 86.3 炆 GHZ-32189.15 炆 T3-2661 炆 V0-3C2C | | 3DB7 火 86.6 炆 K3-2A24 | |
| 3D92 水 85.18 澗 G3-542C 澗 T4-6649 | | 3DA5 火 86.3 炆 GS-2157 炆 TF-246E 炆 V3-335E | | 3DB8 火 86.6 炆 GKJ-00054 炆 K3-2A25 | |
| 3D93 水 85.18 澗 GKX-0662.19 澗 T5-703E 澗 JA-245A | | 3DA6 火 86.4 炆 G5-5140 炆 T3-296E 炆 JA-245B | | 3DB9 火 86.7 炆 GKX-0671.25 炆 T3-372B | |
| 3D94 水 85.18 澗 G3-5671 澗 T4-664A | | 3DA7 火 86.4 炆 G3-4F53 炆 T4-2727 | | 3DBA 火 86.7 炆 GKX-0671.29 炆 T3-372A | |
| | | | | 3DBB 火 86.7 炆 GKX-0672.05 炆 T3-373A | |

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|----------------|--------------|---------|----------|----------------|--------------|---------|----------|-----------------|-------------|---------|---------|
| 3DBC 火 86.7 | 焱 | 焱 | 焱 | 3DCD 火 86.8 | 焠 | 焠 | 焠 | 3DDF 火 86.10 | 焠 | 焠 | 焠 |
| | G3-5021 | T4-3271 | K3-2A27 | | GHZ-32210.02 | T3-3C78 | H-94A1 | | G5-517C | T4-4459 | K3-2A38 |
| 3DBD 火 86.7 | 無 | | | 3DCE 火 86.9 | 焢 | 焢 | | 3DE0 火 86.10 | 焣 | 焣 | |
| | GS-215D | | | | GKX-0676.02 | T3-4254 | | | G5-5229 | T3-4773 | |
| 3DBE 火 86.7 | 熒 | 熒 | | 3DCF 火 86.9 | 熒 | 熒 | 熒 | 3DE1 火 86.10 | 熒 | 熒 | 熒 |
| | GKX-0672.15 | T4-3276 | | | G5-517A | T3-424D | K3-2A30 | | GKX-0678.26 | T3-4769 | K3-2A39 |
| 3DBF 火 86.7 | 焣 | 焣 | 焣 | 3DD0 火 86.9 | 焤 | 焤 | | 3DE2 火 86.10 | 熒 | 熒 | |
| | G3-4F73 | T4-3270 | H-8F50 | | GKX-0677.04 | T3-4256 | | | G3-5037 | T6-5467 | |
| 3DC0 火 86.7 | 焤 | 焤 | 焤 | 3DD1 火 86.9 | 焥 | 焥 | | 3DE3 火 86.10 | 焥 | 焥 | 焥 |
| | GHZ-32205.14 | T4-3277 | JA4-6F70 | | GKX-0677.11 | T4-3E4B | | | G5-5228 | T4-4456 | K3-2A3A |
| | 焥 | | | 3DD2 火 86.9 | 焦 | 焦 | | 3DE4 火 86.10 | 焦 | 焦 | 焦 |
| | K3-2A29 | | | | GKX-0677.14 | T3-424A | | | G3-4F35 | T4-445A | K3-2A3B |
| 3DC1 火 86.7 | 焦 | 焦 | | 3DD3 火 86.9 | 焧 | 焧 | 焧 | 3DE5 火 86.10 | 焧 | 焧 | 焧 |
| | TF-3648 | K3-2A2A | | | G5-517D | T3-4255 | K3-2A31 | | G5-522A | T4-445C | K3-2A3C |
| 3DC2 火 86.8 | 焨 | 焨 | | 3DD4 火 86.9 | 焨 | | | 3DE6 火 86.10 | 焨 | 焨 | |
| | GKX-0673.17 | T3-3C76 | | | H-8F63 | | | | GKX-0680.05 | T3-4771 | |
| 3DC3 火 86.8 | 焩 | 焩 | | 3DD5 火 86.9 | 焩 | 焩 | 焩 | 3DE7 火 86.10 | 焩 | 焩 | |
| | G3-4F55 | T4-3865 | | | GKX-0677.30 | T4-3E48 | JA4-6F77 | | GS-215C | H-9253 | |
| 3DC4 火 86.8 | 焪 | 焪 | | 3DD6 火 86.9 | 焪 | | | 3DE8 火 86.10 | 焪 | 焪 | 焪 |
| | GKX-0673.25 | T4-3861 | | | K3-2A32 | | | | GS-2155 | TF-4958 | H-FDE9 |
| 3DC5 火 86.8 | 焫 | 焫 | | 3DD7 火 86.9 | 焫 | 焫 | 焫 | 3DE9 火 86.10 | 焫 | | |
| | G5-5169 | T3-3C75 | | | G5-517E | T4-3E46 | K3-2A33 | | K3-2A3D | | |
| 3DC6 火 86.8 | 焬 | 焬 | 焬 | 3DD8 火 86.9 | 焬 | 焬 | 焬 | 3DEA 火 86.10 | 焬 | | |
| | GKX-0674.08 | T4-3862 | H-9DCC | | GKX-0678.09 | T4-3E49 | JA-2460 | | G3-5041 | | |
| 3DC7 火 86.8 | 焭 | 焭 | 焭 | 3DD9 火 86.9 | 焭 | 焭 | 焭 | 3DEB 火 86.11 | 焭 | 焭 | 焭 |
| | G5-3C65 | T4-3864 | K3-2A2B | | GHZ-32218.18 | T6-5454 | K3-2A34 | | GKX-0680.17 | T3-4D26 | H-9DB5 |
| | 焭 | | | 3DD0 火 86.9 | 焮 | 焮 | | 3DEC 火 86.11 | 焮 | 焮 | |
| | H-FC65 | | | | GHZ-32220.07 | T3-424B | | | GKX-0680.18 | T3-4D23 | |
| 3DC8 火 86.8 | 焮 | 焮 | 焮 | 3DD1 火 86.9 | 焯 | 焯 | 焯 | 3DED 火 86.11 | 焯 | 焯 | |
| | G3-5025 | T4-3860 | K3-2A2F | | GHZ-32219.08 | T3-4250 | V2-7B61 | | G5-5227 | T3-4D2B | |
| 3DC9 火 86.8 | 焯 | 焯 | 焯 | 3DD2 火 86.9 | 焰 | 焰 | 焰 | 3DEE 火 86.11 | 焰 | 焰 | |
| | GKX-0674.21 | T3-3B23 | JA-245E | | GS-2154 | TF-4278 | V0-3C55 | | G5-5230 | T3-4D21 | |
| | 焯 | 焯 | | 3DD3 火 86.9 | 焱 | 焱 | 焱 | 3DEF 火 86.11 | 焱 | 焱 | |
| | K3-2A2C | H-8C44 | | | GS-215B | TF-433C | H-A0DA | | GKX-0680.40 | T3-4D27 | |
| 3DCA 火 86.8 | 焱 | 焱 | | 3DD4 火 86.9 | 焱 | | | 3DF0 火 86.11 | 焱 | 焱 | |
| | GHZ-32211.13 | T3-3C7E | | | K3-2A35 | | | | G3-5043 | T4-4A6A | |
| 3DCB 火 86.8 | 焱 | 焱 | | 3DD5 火 86.9 | 焱 | 焱 | | 3DF1 火 86.11 | 焱 | | |
| | GHZ-32211.02 | T3-3C70 | | | K3-2A36 | V0-3C4E | | | JA-2461 | | |
| 3DCC 火 86.8 | 焱 | 焱 | 焱 | 3DD6 火 86.9 | 焱 | | | 3DF2 火 86.11 | 焱 | | |
| | GS-2158 | K3-2A2D | H-996E | | K3-2A37 | | | | K3-2A3E | | |

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|-----------------|--------------|---------|---------|-----------------|--------------|---------|---------|-----------------|-------------|---------|---------|
| 3DF3 火 86.12 | 𤇗 | 𤇘 | 𤇙 | 3E05 火 86.14 | 𤇛 | 𤇜 | 𤇝 | 3E18 父 88.7 | 𤇟 | 𤇠 | |
| | G3-3041 | T4-5125 | H-9879 | | G5-5142 | T4-5664 | J4-7028 | | GKX-0690.08 | T3-3736 | |
| 3DF4 火 86.12 | 𤇚 | 𤇛 | 𤇜 | | 𤇞 | | | 3E19 父 88.9 | 𤇡 | 𤇢 | 𤇣 |
| | GKX-0682.02 | T3-515D | H-876A | | K3-2A49 | | | | G3-4C3B | T4-386B | K3-2A51 |
| 3DF5 火 86.12 | 𤇝 | 𤇞 | | 3E06 火 86.15 | 𤇟 | 𤇠 | | 3E1A 爻 89.4 | 𤇣 | 𤇤 | |
| | GKX-0682.16 | T3-515B | | | GS-215F | H-9F70 | | | G5-3033 | T3-297B | |
| 3DF6 火 86.12 | 𤇞 | 𤇟 | 𤇠 | 3E07 火 86.15 | 𤇡 | 𤇢 | | 3E1B 月 90.5 | 𤇥 | 𤇦 | |
| | G5-525B | T4-512B | K3-2A41 | | GHZ-32245.03 | K3-2A4A | | | G3-3A3B | T4-2A2C | |
| 3DF7 火 86.12 | 𤇟 | 𤇠 | 𤇡 | 3E08 火 86.16 | 𤇢 | 𤇣 | 𤇤 | 3E1C 月 90.8 | 𤇧 | 𤇨 | |
| | GKX-0683.12 | T3-515F | K3-2A42 | | GKX-0687.02 | T3-5C5A | K3-2A4B | | G3-3A3D | T4-386C | |
| | 𤇡 | | | 3E09 火 86.15 | 𤇣 | 𤇤 | | 3E1D 片 91.4 | 𤇩 | 𤇪 | |
| | H-9D5D | | | | GKX-0687.05 | T3-5A59 | | | G5-4E54 | T3-297D | |
| 3DF8 火 86.12 | 𤇢 | 𤇣 | | 3E0A 火 86.16 | 𤇥 | 𤇦 | | 3E1E 片 91.4 | 𤇫 | 𤇬 | |
| | GKX-0684.03 | T3-5161 | | | G5-5245 | T3-5C54 | | | GKX-0693.08 | T3-297E | |
| 3DF9 火 86.12 | 𤇣 | 𤇤 | | 3E0B 火 86.16 | 𤇦 | 𤇧 | | 3E1F 片 91.6 | 𤇭 | 𤇮 | 𤇯 |
| | G3-504A | T4-5124 | | | GKX-0687.09 | T3-5C5B | | | GKX-0693.17 | T5-2E53 | K3-2A53 |
| 3DFA 火 86.12 | 𤇤 | | | 3E0C 火 86.16 | 𤇧 | 𤇨 | | 3E20 片 91.6 | 𤇰 | 𤇱 | |
| | GS-2161 | | | | GHZ-32246.24 | T4-635F | | | G3-4C2E | T6-3940 | |
| 3DFB 火 86.12 | 𤇥 | 𤇦 | | 3E0D 火 86.17 | 𤇨 | 𤇩 | | 3E21 片 91.6 | 𤇲 | 𤇳 | |
| | GHZ-32234.03 | T3-5164 | | | G3-505F | T4-664E | | | G3-4C2D | T4-2D7A | |
| 3DFC 火 86.12 | 𤇦 | 𤇧 | | 3E0E 火 86.18 | 𤇩 | 𤇪 | 𤇫 | 3E22 片 91.10 | 𤇴 | 𤇵 | |
| | T3-5165 | H-8D63 | | | G5-5224 | T5-7357 | K3-2A4D | | G3-4C31 | T4-445F | |
| 3DFD 火 86.12 | 𤇧 | 𤇨 | | 3E0F 火 86.19 | 𤇪 | 𤇫 | 𤇬 | 3E23 片 91.13 | 𤇶 | 𤇷 | 𤇸 |
| | K3-2A43 | H-9669 | | | G5-7979 | T4-6A50 | JA-2462 | | GKX-0694.28 | T7-392D | K3-2A54 |
| 3DFE 火 86.13 | 𤇨 | 𤇩 | | 3E10 火 86.19 | 𤇫 | 𤇬 | 𤇭 | 3E24 片 91.14 | 𤇹 | 𤇺 | 𤇻 |
| | GKX-0685.02 | T3-553D | | | G5-525C | T3-603A | | | G5-7333 | T4-5B64 | K3-2A55 |
| 3DFF 火 86.13 | 𤇩 | 𤇪 | 𤇫 | 3E11 火 86.22 | 𤇬 | 𤇭 | | 3E25 片 91.17 | 𤇼 | 𤇽 | 𤇾 |
| | G3-4F7B | T4-5662 | K3-2A45 | | G5-5256 | T3-617A | | | G5-4E5B | T4-6650 | K3-2A56 |
| 3E00 火 86.13 | 𤇪 | 𤇫 | | 3E12 爪 87.4 | 𤇮 | 𤇯 | 𤇰 | 3E26 牙 92.0 | 𤇿 | 𤇾 | |
| | GHZ-32241.11 | T3-553F | | | G5-4E69 | T4-272C | K3-2A50 | | GKX-0695.05 | T3-216A | |
| 3E01 火 86.13 | 𤇬 | 𤇭 | 𤇮 | 3E13 爪 87.4 | 𤇯 | 𤇰 | | 3E27 牙 92.6 | 𤇿 | 𤇾 | |
| | GHZ-32240.17 | T3-5544 | K3-2A47 | | G5-4E68 | T3-297A | | | GKX-0695.07 | T3-3233 | |
| 3E02 火 86.13 | 𤇮 | 𤇯 | | 3E14 爪 87.7 | 𤇰 | 𤇱 | | 3E28 牛 93.2 | 𤇿 | 𤇾 | |
| | GKX-0685.01 | T7-3926 | | | T3-3758 | | | | G3-4874 | T4-2326 | |
| 3E03 火 86.13 | 𤇯 | | | 3E15 爪 87.10 | 𤇱 | 𤇲 | | 3E29 牛 93.3 | 𤇿 | 𤇾 | |
| | T3-5751 | | | | GHZ-32036.11 | T3-4774 | | | GKX-0697.08 | T3-2685 | |
| 3E04 火 86.14 | 𤇰 | 𤇱 | | 3E16 父 88.5 | 𤇲 | 𤇳 | | 3E2A 牛 93.3 | 𤇿 | 𤇾 | |
| | GKX-0686.09 | T3-582C | | | GHZ-32039.07 | T3-2D6A | | | G3-4875 | T4-2455 | |
| | | | | 3E17 父 88.6 | 𤇳 | 𤇴 | | 3E2B 牛 93.4 | 𤇿 | 𤇾 | 𤇿 |
| | | | | | G3-4C3A | T4-2D76 | | | GKX-0698.07 | T6-2C71 | K3-2A58 |

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|----------------|-------------|---------|---------|-----------------|-------------|---------|---------|-----------------|-------------|---------|---------|
| 3E2C 牛 93.4 | 犄 | 犄 | 犄 | 3E40 牛 93.7 | 犄 | 犄 | 犄 | 3E53 牛 93.12 | 犄 | 犄 | |
| | G3-4878 | T4-2733 | K3-2A59 | | GS-2425 | T3-3737 | JA-2465 | | G3-4925 | T4-512F | |
| 3E2D 牛 93.4 | 犄 | 犄 | 犄 | 3E41 牛 93.8 | 犄 | | | 3E54 牛 93.13 | 犄 | 犄 | 犄 |
| | GKX-0698.10 | T5-2677 | K3-2A5A | | H-FC6A | | | | G3-4940 | T4-5667 | K3-2A6A |
| 3E2E 牛 93.4 | 犄 | 犄 | | 3E42 牛 93.8 | 犄 | 犄 | | 3E55 牛 93.13 | 犄 | 犄 | 犄 |
| | G3-487C | T4-2732 | | | G5-4B33 | T4-3870 | K3-2A62 | | GKX-0704.25 | T3-5546 | H-FE4D |
| 3E2F 牛 93.4 | 犄 | 犄 | | 3E43 牛 93.8 | 犄 | 犄 | | 3E56 牛 93.13 | 犄 | 犄 | |
| | G3-487E | T4-272F | | | G3-4879 | T4-3872 | | | G5-4B3E | T3-5547 | |
| 3E30 牛 93.5 | 犄 | 犄 | | 3E44 牛 93.10 | 犄 | 犄 | | 3E57 牛 93.14 | 犄 | 犄 | 犄 |
| | G5-4B26 | T3-2D6C | | | G3-745C | T4-3873 | H-8AC7 | | G5-4B2C | T4-5B66 | K3-2A6B |
| 3E31 牛 93.5 | 犄 | 犄 | | 3E45 牛 93.9 | 犄 | 犄 | | 3E58 牛 93.14 | 犄 | 犄 | |
| | G5-4B24 | T3-2D6F | | | G3-4939 | T4-4463 | | | G3-4941 | T4-5B65 | |
| 3E32 牛 93.5 | 犄 | 犄 | 犄 | 3E46 牛 93.9 | 犄 | 犄 | 犄 | 3E59 牛 93.15 | 犄 | 犄 | |
| | GKX-0699.16 | T4-2A2E | K3-2A5B | | GKX-0702.23 | T6-5478 | JA-2466 | | G3-4937 | T4-6024 | |
| 3E33 牛 93.5 | 犄 | 犄 | 犄 | 3E47 牛 93.9 | 犄 | 犄 | 犄 | 3E5A 牛 93.17 | 犄 | 犄 | 犄 |
| | GKX-0699.19 | T3-2D6E | JA-2463 | | G3-492A | T4-3E4E | K3-2A63 | | GKX-0705.12 | T7-536B | K3-2A6D |
| 3E34 牛 93.5 | 犄 | | | 3E48 牛 93.9 | 犄 | 犄 | | 3E5B 牛 93.18 | 犄 | 犄 | 犄 |
| | K3-2A5C | | | | G5-4B36 | T3-425E | | | G5-4B40 | T4-6A51 | K3-2A6E |
| 3E35 牛 93.6 | 犄 | 犄 | | 3E49 牛 93.10 | 犄 | 犄 | | 3E5C 犬 94.4 | 犄 | 犄 | 犄 |
| | G5-4B28 | T3-3234 | | | GS-2438 | H-89D7 | | | G5-4646 | T4-2734 | JA-2467 |
| 3E36 牛 93.6 | 犄 | 犄 | | 3E4A 牛 93.10 | 犄 | 犄 | | 3E5D 犬 94.4 | 犄 | 犄 | |
| | GKX-0700.12 | T3-3235 | | | G3-4938 | T4-4462 | | | K3-2A72 | | |
| 3E37 牛 93.6 | 犄 | 犄 | 犄 | 3E4B 牛 93.10 | 犄 | 犄 | | 3E5E 犬 94.4 | 犄 | 犄 | 犄 |
| | G5-4B27 | T4-2D7D | K3-2A5D | | G3-493C | T4-4460 | | | G3-4372 | T4-2459 | |
| 3E38 牛 93.6 | 犄 | 犄 | 犄 | 3E4C 牛 93.11 | 犄 | 犄 | | 3E5F 犬 94.4 | 犄 | 犄 | 犄 |
| | G3-4926 | T4-2D7C | K3-2A5E | | G3-4935 | T4-4464 | | | G5-4653 | T3-266D | K3-2A73 |
| 3E39 牛 93.7 | 犄 | 犄 | | 3E4D 牛 93.11 | 犄 | 犄 | 犄 | 3E60 犬 94.4 | 犄 | 犄 | 犄 |
| | G3-492B | T4-327A | | | G3-4928 | T4-4A6F | | | G3-4376 | T4-2456 | K3-2A74 |
| 3E3A 牛 93.7 | 犄 | 犄 | 犄 | 3E4E 牛 93.11 | 犄 | 犄 | 犄 | 3E61 犬 94.5 | 犄 | 犄 | 犄 |
| | GKX-0700.25 | T5-334D | K3-2A5F | | G5-4B39 | T4-4A6E | K3-2A65 | | V2-7C38 | | |
| 3E3B 牛 93.7 | 犄 | 犄 | | 3E4F 牛 93.11 | 犄 | 犄 | | 3E62 犬 94.5 | 犄 | 犄 | |
| | G3-492D | T4-3279 | | | G3-493E | T4-4A72 | K3-2A66 | | G5-4651 | T3-266C | J4-703F |
| 3E3C 牛 93.7 | 犄 | 犄 | | 3E50 牛 93.11 | 犄 | 犄 | | 3E63 犬 94.5 | 犄 | 犄 | 犄 |
| | G3-492C | T4-327E | | | G3-493D | T4-4A71 | K3-2A67 | | K3-2A75 | V2-7C39 | |
| 3E3D 牛 93.7 | 犄 | 犄 | 犄 | 3E51 牛 93.12 | 犄 | 犄 | | 3E64 犬 94.5 | 犄 | 犄 | 犄 |
| | G5-4A7D | T3-3738 | K3-2A60 | | G5-4B21 | T4-4A73 | K3-2A68 | | GKX-0708.09 | T6-2C75 | K3-2A76 |
| 3E3E 牛 93.7 | 犄 | 犄 | 犄 | 3E52 牛 93.12 | 犄 | 犄 | | 3E65 犬 94.5 | 犄 | 犄 | 犄 |
| | GKX-0701.08 | T6-4166 | K3-2A61 | | G3-4932 | T4-512E | | | G3-4424 | T4-2739 | |
| 3E3F 牛 93.7 | 犄 | | | | G3-493F | T4-5130 | K3-2A69 | | GKX-0708.15 | T5-272E | JA-2468 |
| | JA3-7766 | | | | | | | | | | |

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| 3E64 犬 94.5 | 狢 | 狢 | | 3E76 犬 94.7 | 狢 | 狢 | | 3E8A 犬 94.10 | 獐 | 獐 | 獐 |
| | G5-4657 | T3-2A29 | | | G3-442C | T4-2E26 | | | G3-4455 | T4-3E53 | JA-246E |
| 3E65 犬 94.5 | 狢 | 狢 | 狢 | 3E77 犬 94.7 | 猯 | 猯 | 猯 | 3E8B 犬 94.10 | 獐 | 獐 | |
| | G5-465E | T3-2A24 | V0-3D2F | | GHZ-21347.08 | T6-416D | JA-246C | | GKX-0717.06 | T3-4260 | |
| 3E66 犬 94.5 | 狢 | 狢 | 狢 | 3E78 犬 94.7 | 猯 | 猯 | 猯 | 3E8C 犬 94.10 | 獐 | 獐 | 獐 |
| | G5-4660 | T3-2A25 | JA4-7041 | | GHZ-21349.08 | T4-2E27 | K3-2A7C | | G5-472A | T4-3E52 | K3-2B26 |
| | 狢 | 狢 | | 3E79 犬 94.8 | 狢 | 狢 | 狢 | 3E8D 犬 94.10 | 獐 | | |
| | K3-2A77 | V2-8954 | | | GKX-0712.11 | T5-3351 | JA-246D | | GS-225F | | |
| 3E67 犬 94.5 | 狢 | 狢 | | 3E7A 犬 94.8 | 狢 | 狢 | | 3E8E 犬 94.11 | 獐 | 獐 | |
| | G3-437C | T4-273A | | | G3-4445 | T4-3328 | | | G3-445C | T4-446A | |
| 3E68 犬 94.5 | 狢 | 狢 | 狢 | 3E7B 犬 94.8 | 狢 | 狢 | | 3E8F 犬 94.11 | 獐 | 獐 | 獐 |
| | GHZ-21340.04 | JA4-7042 | K3-2A79 | | G3-443C | T6-4175 | | | GKX-0717.26 | T6-5E6E | K3-2B27 |
| 3E69 犬 94.5 | 狢 | | | 3E7C 犬 94.8 | 狢 | 狢 | | 3E90 犬 94.11 | 獐 | 獐 | |
| | GS-225E | | | | G3-4440 | T4-3329 | | | G3-445F | T4-4469 | |
| 3E6A 犬 94.5 | 狢 | | | 3E7D 犬 94.8 | 狢 | 狢 | | 3E91 犬 94.11 | 狢 | 狢 | |
| | G3-4421 | | | | G3-4378 | T4-3325 | | | G3-4444 | T4-4468 | |
| 3E6B 犬 94.6 | 狢 | 狢 | 狢 | 3E7E 犬 94.8 | 狢 | 狢 | | 3E92 犬 94.11 | 狢 | 狢 | |
| | G3-4429 | T4-2A32 | V2-7C3D | | G3-443F | T4-332B | | | G3-445E | T4-4467 | |
| 3E6C 犬 94.6 | 狢 | 狢 | | 3E7F 犬 94.8 | 狢 | 狢 | 狢 | 3E93 犬 94.11 | 狢 | | |
| | G3-4428 | T4-2A34 | | | G3-4438 | T4-3327 | K3-2A7D | | T3-4776 | | |
| 3E6D 犬 94.6 | 狢 | 狢 | 狢 | 3E80 犬 94.8 | 狢 | 狢 | 狢 | 3E94 犬 94.12 | 狢 | 狢 | 狢 |
| | G3-442A | T4-2A35 | V2-7C45 | | G5-467B | T4-332E | K3-2B21 | | G3-4375 | T4-387A | JA-7050 |
| 3E6E 犬 94.6 | 狢 | 狢 | | 3E81 犬 94.9 | 狢 | 狢 | | | K3-2B29 | V0-3D40 | |
| | G5-4663 | T3-2D72 | | | G3-444F | T4-3879 | | | | | |
| 3E6F 犬 94.6 | 狢 | 狢 | 狢 | 3E82 犬 94.9 | 狢 | 狢 | | 3E95 犬 94.12 | 狢 | 狢 | |
| | GKX-0711.06 | T6-3267 | K3-2A7A | | G3-4448 | T4-3877 | | | G3-4463 | T4-4A7B | |
| | 狢 | 狢 | | 3E83 犬 94.9 | 狢 | 狢 | 狢 | 3E96 犬 94.12 | 狢 | 狢 | |
| | V0-3D31 | MD-3E6F | | | G5-4677 | T3-3D2C | JA-7049 | | G3-445D | T4-4A76 | |
| 3E70 犬 94.6 | 狢 | | | 3E84 犬 94.9 | 狢 | 狢 | 狢 | 3E97 犬 94.12 | 狢 | 狢 | 狢 |
| | K3-2A7B | | | | G3-444B | T4-387B | K3-2B23 | | G3-4442 | T4-4A7A | V2-7C57 |
| 3E71 犬 94.7 | 狢 | 狢 | | 3E85 犬 94.9 | 狢 | 狢 | 狢 | 3E98 犬 94.12 | 狢 | 狢 | |
| | G5-4671 | T3-3237 | | | GKX-0716.05 | T6-4B43 | K3-2B22 | | G3-4462 | T4-4A7C | |
| 3E72 犬 94.7 | 狢 | 狢 | 狢 | 3E86 犬 94.9 | 狢 | | | 3E99 犬 94.12 | 狢 | | |
| | GKX-0711.15 | T5-2E5C | JA-246B | | GS-225B | | | | GS-225C | | |
| 3E73 犬 94.7 | 狢 | 狢 | | 3E87 犬 94.10 | 狢 | 狢 | | 3E9A 犬 94.13 | 狢 | 狢 | 狢 |
| | G3-4433 | T4-2E21 | | | G3-4459 | T4-4465 | | | GKX-0719.15 | T7-2F74 | K3-2B2A |
| 3E74 犬 94.7 | 狢 | 狢 | 狢 | 3E88 犬 94.10 | 狢 | 狢 | 狢 | 3E9B 犬 94.13 | 狢 | 狢 | |
| | G5-466D | T4-2D7E | H-9EDD | | G3-4457 | T4-3E54 | K3-2B24 | | G3-4431 | T4-5132 | |
| 3E75 犬 94.7 | 狢 | 狢 | | 3E89 犬 94.10 | 狢 | 狢 | | 3E9C 犬 94.13 | 狢 | 狢 | 狢 |
| | GKX-0711.27 | T4-2E22 | | | G3-4F32 | T4-4466 | | | G3-4430 | T4-5134 | K3-2B2B |

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| 3E9D 犬 94.14 | 獾 G5-4726 | 獾 T3-5548 | 獾 V2-8956 | 3EB0 玉 96.4 | 珙 GKX-0728.01 | 珙 T3-2A2E | | 3EC2 玉 96.6 | 珩 G5-4233 | 珩 T3-323B | 珩 K3-2B33 |
| 3E9E 犬 94.14 | 獬 G3-436B | 獬 T4-566A | 獬 V0-3D41 | 3EB1 玉 96.4 | 瑩 GKX-0728.02 | 瑩 T3-2D76 | 瑩 H-9464 | | 珩 H-95EC | | |
| 3E9F 犬 94.14 | 獯 G3-4469 | 獯 T4-566B | | 3EB2 玉 96.4 | 珣 GKX-0728.11 | 珣 T6-2D21 | 珣 JA-246F | 3EC3 玉 96.6 | 璜 G5-4273 | 璜 T4-3330 | |
| 3EA0 犬 94.15 | 獯 G3-446B | 獯 T4-5667 | | 3EB3 玉 96.4 | 玳 GHZ-21104.03 | 玳 T3-2A30 | | 3EC4 玉 96.6 | 琬 GHZ-21111.09 | 琬 T3-3245 | |
| 3EA1 犬 94.16 | 獯 G3-436E | 獯 T5-683B | | 3EB4 玉 96.4 | 玳 G3-3F21 | 玳 T4-273B | | 3EC5 玉 96.6 | 琬 G7-235E | | |
| 3EA2 犬 94.16 | 獯 G3-446C | | | 3EB5 玉 96.4 | 玳 GHZ-21104.16 | 玳 T3-2A31 | | 3EC6 玉 96.6 | 琬 K3-2B34 | | |
| 3EA3 犬 94.17 | 獯 G3-446E | 獯 T4-6365 | | 3EB6 玉 96.4 | 玳 K3-2B2E | | | 3EC7 玉 96.6 | 琬 TF-3127 | 琬 K3-2B35 | 琬 H-91EE |
| 3EA4 犬 94.17 | 獯 G3-446F | 獯 T4-6366 | | 3EB7 玉 96.5 | 玳 GKX-0728.25 | 玳 T3-2D7D | | 3EC8 玉 96.6 | 琬 T3-3242 | | |
| 3EA5 犬 94.17 | 獯 G3-4470 | 獯 T4-6367 | | 3EB8 玉 96.5 | 玳 T3-323A | 玳 H-936F | | 3EC9 玉 96.7 | 琬 G5-4237 | 琬 T3-373F | |
| 3EA6 犬 94.17 | 獯 G3-446D | 獯 T4-6363 | | 3EB9 玉 96.5 | 玳 G3-3F30 | 玳 T4-2A37 | 玳 K3-2B2F | 3ECA 玉 96.7 | 琬 G5-423E | 琬 T3-3742 | 琬 H-98C3 |
| 3EA7 犬 94.21 | 獯 G3-4472 | 獯 T4-6B6F | 獯 V0-3D44 | 3EBA 玉 96.5 | 玳 GKX-0730.07 | 玳 T4-2A38 | | 3ECB 玉 96.7 | 琬 GKX-0732.14 | 琬 T3-3741 | |
| 3EA8 玉 96.2 | 玳 G5-416F | 玳 T3-242E | 玳 H-FEFB | 3EBB 玉 96.5 | 珙 GS-2230 | | | 3ECC 玉 96.7 | 琬 G3-3F4D | 琬 T4-3333 | 琬 H-95F6 |
| 3EA9 玉 96.2 | 玳 G5-416E | 玳 T4-2329 | 玳 K3-2B2C | 3EBC 玉 96.5 | 玳 GS-2231 | | | 3ECD 玉 96.7 | 琬 G5-4238 | 琬 T3-373E | 琬 K3-2B36 |
| | 玳 H-98BC | | | 3EBD 玉 96.5 | 玳 TF-2C32 | 玳 K3-2B30 | | 3ECE 玉 96.7 | 琬 GKX-0733.07 | 琬 T3-3743 | |
| 3EAA 玉 96.2 | 玳 G5-416C | 玳 T3-2430 | 玳 H-FACC | 3EBE 玉 96.5 | 玳 K3-2B31 | | | 3ECF 玉 96.7 | 琬 GS-2235 | | |
| 3EAB 玉 96.2 | 玳 GHZ-21101.06 | 玳 T3-2431 | | 3EBF 玉 96.6 | 琬 G5-4235 | 琬 T4-332F | 琬 K3-2B32 | 3ED0 玉 96.7 | 琬 K3-2B37 | 琬 H-8FFD | |
| 3EAC 玉 96.3 | 玳 GKX-0727.11 | 玳 T3-2671 | | | 琬 H-94B9 | | | 3ED1 玉 96.8 | 琬 GKX-0733.18 | 琬 T3-3D34 | 琬 H-98C5 |
| 3EAD 玉 96.3 | 玳 GKX-0727.18 | 玳 T3-266F | 玳 H-95B0 | 3EC0 玉 96.6 | 琬 GKX-0731.02 | 琬 T3-3243 | | 3ED2 玉 96.8 | 琬 G3-3F58 | 琬 T4-387D | 琬 K3-2B38 |
| 3EAE 玉 96.3 | 玳 GKX-0727.25 | 玳 T3-2670 | | 3EC1 玉 96.6 | 琬 GKX-0731.03 | 琬 T3-3244 | | 3ED3 玉 96.8 | 琬 GKX-0733.20 | 琬 T5-3A2D | 琬 K3-2B39 |
| 3EAF 玉 96.3 | 琬 K3-2B2D | 琬 V4-4539 | | | | | | 3ED4 玉 96.8 | 琬 GKX-0734.07 | 琬 T3-4263 | |

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| 3ED5 玉 96.8 | 琚 GKX-0734.08 | 琚 T3-3D31 | | 3EE7 玉 96.10 | 璈 GKX-0740.01 | 璈 T3-4824 | 璈 H-95F0 | 3EFA 玉 96.12 | 歷 G3-3042 | 歷 T4-566F | 歷 H-98CE |
| 3ED6 玉 96.8 | 球 GKX-0734.15 | 球 T3-3D30 | 球 H-9766 | 3EE8 玉 96.10 | 璁 T7-2537 | 璁 JA-2471 | | 3EFB 玉 96.12 | 璁 TF-557A | 璁 K3-2B4B | |
| 3ED7 玉 96.8 | 璩 G5-737A | 璩 T3-426C | 璩 H-FE6E | 3EE9 玉 96.10 | 璊 K3-2B46 | 璊 H-975D | | 3EFC 玉 96.12 | 璊 G7-235F | 璊 TF-5622 | 璊 H-95FC |
| 3ED8 玉 96.8 | 璒 GS-2232 | | | 3EEA 玉 96.10 | 璔 G3-3F6F | | | 3EFD 玉 96.13 | 璔 GKX-0743.05 | 璔 T3-554E | |
| 3ED9 玉 96.8 | 璓 GS-2233 | 璓 TF-3659 | | 3EEB 玉 96.11 | 璕 G5-422B | 璕 T4-4B22 | 璕 K3-2B45 | 3EFE 玉 96.13 | 璕 G3-402C | 璕 T4-5B69 | |
| 3EDA 玉 96.8 | 璔 TF-3D3B | 璔 JA-2472 | 璔 H-97DD | 3EEC 玉 96.11 | 璖 G3-3F74 | 璖 T4-4B21 | 璖 H-877E | 3EFF 玉 96.13 | 璖 GKX-0743.19 | 璖 T3-554C | 璖 H-94A3 |
| 3EDB 玉 96.8 | 璕 K3-2B3C | 璕 H-8CAA | | 3EED 玉 96.11 | 璘 GKX-0740.22 | 璘 T3-4D37 | | 3F00 玉 96.13 | 璘 K3-2B4C | 璘 H-9662 | |
| 3EDC 玉 96.8 | 璖 K3-2B3B | | | 3EEE 玉 96.11 | 璙 GKX-0741.02 | 璙 T3-4D3C | | 3F01 玉 96.13 | 璙 TF-5B2D | 璙 K3-2B4D | |
| 3EDD 玉 96.9 | 璘 G3-3F5E | 璘 T4-3E59 | | 3EEF 玉 96.11 | 璚 G5-425F | 璚 T3-4D33 | | 3F02 玉 96.13 | 璚 GHZ-21139.06 | 璚 T3-5831 | |
| 3EDE 玉 96.9 | 璙 G5-4256 | 璙 T3-4265 | 璙 H-92D2 | 3EEF0 玉 96.11 | 璛 G5-425D | 璛 T3-4D38 | 璛 H-98CC | 3F03 玉 96.15 | 璛 K3-2B4F | | |
| 3EDF 玉 96.9 | 璚 GKX-0738.06 | 璚 T3-4269 | | 3EF1 玉 96.11 | 璜 GKX-0741.20 | 璜 T3-4D34 | | 3F04 玉 96.15 | 璜 GHZ-21145.12 | 璜 T4-602A | 璜 H-FEB6 |
| 3EE0 玉 96.9 | 璛 GKX-0738.10 | 璛 T5-404E | 璛 K3-2B3E | 3EF2 玉 96.11 | 璜 GKX-0741.22 | 璜 T3-4D32 | | 3F05 玉 96.15 | 璜 TF-6278 | 璜 K3-2B4E | |
| 3EE1 玉 96.9 | 璜 GKX-0738.18 | 璜 T3-4272 | 璜 JA-2473 | 3EF3 玉 96.11 | 璩 GS-2237 | 璩 H-9469 | | 3F06 玉 96.15 | 璩 G3-3F6C | 璩 TF-627B | 璩 H-9463 |
| | | | | 3EF4 玉 96.11 | 璪 G5-4263 | 璪 T4-5137 | 璪 K3-2B4A | 3F07 玉 96.16 | 璪 GKX-0745.08 | 璪 T3-5C61 | 璪 H-8D47 |
| 3EE2 玉 96.9 | 璩 GS-2236 | 璩 TF-4349 | 璩 K3-2B40 | 3EF5 玉 96.12 | 璫 GKX-0741.31 | 璫 T3-5168 | | 3F08 玉 96.19 | 璫 G3-3F57 | | |
| | 璪 H-98CB | | | 3EF6 玉 96.12 | 璜 GKX-0741.34 | 璜 T5-555D | 璜 K3-2B49 | 3F09 瓜 97.4 | 璜 G3-5C6A | 璜 T4-2A39 | |
| 3EE3 玉 96.9 | 璫 TF-4356 | 璫 K3-2B43 | | 3EF7 玉 96.12 | 璜 G5-4264 | 璜 T3-5169 | | 3F0A 瓜 97.4 | 璜 G3-5C69 | 璜 T4-2A3A | |
| 3EE4 玉 96.9 | 璜 K3-2B3F | | | 3EF8 玉 96.12 | 璜 G5-4264 | 璜 T3-5169 | | 3F0B 瓜 97.5 | 璜 GKX-0746.13 | 璜 T5-2E62 | 璜 JA-2474 |
| 3EE5 玉 96.9 | 璜 K3-2B41 | | | 3EF9 玉 96.12 | 璜 GKX-0742.15 | 璜 T3-554A | | 3F0C 瓜 97.5 | 璜 G3-5C6B | 璜 T4-2E2B | |
| 3EE6 玉 96.9 | 璜 K3-2B42 | | | | | | | 3F0D 瓜 97.6 | 璜 G3-6032 | 璜 T4-3335 | |

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| 3F0E 瓜 97.6 | 𪗇 | 𪗇 | 𪗇 | 3F22 瓦 98.6 | 甌 | 甌 | 甌 | 3F36 瓦 98.9 | 甌 | 甌 | 甌 |
| | G3-5C6D | T4-3334 | H-98D0 | | G3-464F | T4-3921 | K3-2B56 | | G3-4663 | T4-4477 | K3-2B5C |
| 3F0F 瓜 97.7 | 瓠 | 瓠 | | 3F23 瓦 98.6 | 甌 | 甌 | | 3F37 瓦 98.9 | 甌 | 甌 | |
| | G3-5C6E | T4-387E | | | G3-4649 | T4-333A | | | G3-4661 | T4-4475 | |
| 3F10 瓜 97.9 | 瓠 | 瓠 | 瓠 | 3F24 瓦 98.6 | 瓠 | 瓠 | | 3F38 瓦 98.10 | 瓠 | 瓠 | 瓠 |
| | G3-5C71 | T4-4470 | K3-2B50 | | G3-4646 | T4-3338 | | | G3-4669 | T4-4B25 | K3-2B5D |
| 3F11 瓜 97.9 | 瓠 | 瓠 | | 3F25 瓦 98.6 | 瓠 | 瓠 | | 3F39 瓦 98.10 | 瓠 | 瓠 | |
| | G3-5C6F | T4-4471 | | | G3-4647 | T4-3339 | | | G3-465B | T4-4B27 | |
| 3F12 瓜 97.9 | 瓠 | 瓠 | 瓠 | 3F26 瓦 98.6 | 瓠 | 瓠 | | 3F3A 瓦 98.10 | 瓠 | 瓠 | |
| | G3-5C68 | T4-446F | K3-2B51 | | G3-4648 | T4-3337 | | | G3-4667 | T4-4B26 | |
| 3F13 瓜 97.10 | 瓠 | 瓠 | | 3F27 瓦 98.7 | 瓠 | 瓠 | 瓠 | 3F3B 瓦 98.11 | 瓠 | 瓠 | 瓠 |
| | G3-5C72 | T4-4B23 | | | G3-4653 | T4-3923 | K3-2B58 | | G3-463F | T4-513F | K3-2B5E |
| 3F14 瓜 97.10 | 瓠 | 瓠 | | 3F28 瓦 98.7 | 瓠 | 瓠 | | 3F3C 瓦 98.11 | 瓠 | 瓠 | 瓠 |
| | G3-5C70 | T4-4B24 | | | G3-4652 | T4-3926 | | | GKX-0751.18 | T3-516F | JA-2476 |
| 3F15 瓜 97.13 | 瓠 | 瓠 | | 3F29 瓦 98.7 | 瓠 | 瓠 | 瓠 | 3F3D 瓦 98.11 | 瓠 | 瓠 | 瓠 |
| | G3-5C6C | T4-5B6C | | | G3-464A | T4-333C | K3-2B59 | | G3-466A | T4-5142 | K3-2B5F |
| 3F16 瓜 97.21 | 瓠 | 瓠 | 瓠 | 3F2A 瓦 98.7 | 瓠 | 瓠 | 瓠 | 3F3E 瓦 98.11 | 瓠 | 瓠 | |
| | G3-5C73 | T4-6D5A | K3-2B52 | | G3-464B | T4-3924 | K3-2B5A | | G3-7C2C | T4-5141 | |
| 3F17 瓦 98.2 | 瓠 | 瓠 | | 3F2B 瓦 98.8 | 瓠 | 瓠 | | 3F3F 瓦 98.12 | 瓠 | 瓠 | |
| | G3-463C | T4-245E | | | G3-4657 | T4-3E62 | | | G3-466E | T4-5672 | |
| 3F18 瓦 98.3 | 瓠 | 瓠 | 瓠 | 3F2C 瓦 98.8 | 瓠 | 瓠 | 瓠 | 3F40 瓦 98.12 | 瓠 | 瓠 | |
| | GKX-0748.03 | T5-2732 | JA-2475 | | G5-4850 | T4-3E61 | K3-2B5B | | G3-4670 | T4-5673 | |
| 3F19 瓦 98.3 | 瓠 | 瓠 | | 3F2D 瓦 98.8 | 瓠 | 瓠 | | 3F41 瓦 98.12 | 瓠 | 瓠 | |
| | GKX-0748.06 | T3-2A34 | | | G3-4654 | T4-3E5D | | | G5-306E | T3-5551 | |
| 3F1A 瓦 98.4 | 瓠 | 瓠 | 瓠 | 3F2E 瓦 98.8 | 瓠 | 瓠 | | 3F42 瓦 98.12 | 瓠 | 瓠 | |
| | G5-4849 | T3-2E23 | K6-1024 | | G3-4655 | T4-3E60 | | | G3-466D | T4-5675 | |
| 3F1B 瓦 98.4 | 瓠 | 瓠 | 瓠 | 3F2F 瓦 98.8 | 瓠 | 瓠 | | 3F43 瓦 98.12 | 瓠 | 瓠 | |
| | GKX-0748.17 | T4-2A3D | K3-2B53 | | G5-484B | T3-4276 | | | G5-4859 | T3-5550 | |
| 3F1C 瓦 98.5 | 瓠 | 瓠 | | 3F30 瓦 98.8 | 瓠 | 瓠 | | 3F44 瓦 98.12 | 瓠 | 瓠 | |
| | G5-484D | T3-324A | | | G3-465A | T4-3E63 | | | G3-466C | T4-5671 | |
| 3F1D 瓦 98.5 | 瓠 | 瓠 | | 3F31 瓦 98.8 | 瓠 | 瓠 | | 3F45 瓦 98.12 | 瓠 | 瓠 | |
| | GKX-0748.27 | T3-324B | | | G3-465D | T5-4748 | | | G3-4671 | | |
| 3F1E 瓦 98.5 | 瓠 | 瓠 | 瓠 | 3F32 瓦 98.9 | 瓠 | 瓠 | | 3F46 瓦 98.13 | 瓠 | 瓠 | |
| | G3-4642 | T4-2E2D | K3-2B54 | | G3-465C | T4-4473 | | | G3-464C | T4-5B6F | |
| 3F1F 瓦 98.5 | 瓠 | 瓠 | | 3F33 瓦 98.9 | 瓠 | 瓠 | | 3F47 瓦 98.13 | 瓠 | 瓠 | |
| | G5-5B52 | T3-3249 | | | G3-465E | T4-4476 | | | G3-4644 | T4-5B6E | |
| 3F20 瓦 98.5 | 瓠 | 瓠 | | 3F34 瓦 98.9 | 瓠 | 瓠 | | 3F48 瓦 98.14 | 瓠 | 瓠 | |
| | G3-4645 | T4-2E2C | | | G3-4660 | T4-4474 | | | G3-4673 | T4-602C | |
| 3F21 瓦 98.6 | 瓠 | 瓠 | 瓠 | 3F35 瓦 98.9 | 瓠 | 瓠 | | 3F49 瓦 98.14 | 瓠 | 瓠 | |
| | G3-464D | T4-333B | K3-2B55 | | G3-465F | T4-4478 | | | G3-4643 | T4-602B | |

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| 3F4A 瓦 98.17 | 甌 | 甌 | | 3F5D 田 102.6 | 畱 | 畱 | 畱 | 3F71 疒 104.2 | 疴 | 疴 | 疴 |
| | G3-4675 | T4-6875 | | | GKX-0762.08 | T5-3364 | K3-2B66 | | G5-5C5F | T4-2461 | K3-2B6C |
| 3F4B 瓦 98.19 | 甌 | 甌 | 甌 | 3F5E 田 102.6 | 畱 | | | 3F72 疒 104.2 | 疴 | 疴 | 疴 |
| | G3-464E | T4-6B70 | K6-1027 | | T3-3748 | | | | G5-5C5E | T4-2462 | J3-784D |
| 3F4C 瓦 98.20 | 甌 | 甌 | | 3F5F 田 102.7 | 畱 | 畱 | | | K3-2B6D | | |
| | G3-4676 | T4-6A53 | | | GKX-0763.04 | T3-3D41 | | 3F73 疒 104.3 | 疴 | 疴 | |
| 3F4D 甘 99.5 | 甌 | 甌 | | 3F60 田 102.7 | 畱 | 畱 | | | G5-5C62 | V0-3D8E | |
| | GKX-0754.10 | T3-324C | | | G3-5A69 | T4-3928 | | 3F74 疒 104.3 | 疴 | 疴 | 疴 |
| 3F4E 甘 99.8 | 甌 | 甌 | 甌 | 3F61 田 102.8 | 畱 | 畱 | | | GKX-0769.16 | T5-2737 | K3-2B6E |
| | G5-302A | T4-3E65 | K3-2B61 | | G3-5A6D | T4-3E69 | | 3F75 疒 104.3 | 疴 | 疴 | 疴 |
| 3F4F 甘 99.9 | 甌 | | | 3F62 田 102.8 | 畱 | 畱 | | | GKX-0769.21 | T3-2A3C | J4-7146 |
| | G3-5744 | | | | GKX-0764.11 | T3-4279 | | 3F76 疒 104.3 | 疴 | | |
| 3F50 甘 99.10 | 甌 | 甌 | 甌 | 3F63 田 102.8 | 畱 | 畱 | 畱 | | K3-2B6F | | |
| | GKX-0754.19 | T3-4D3F | K3-2B62 | | GKX-0764.14 | T3-427A | H-9472 | 3F77 疒 104.4 | 疴 | 疴 | 疴 |
| 3F51 甘 99.12 | 甌 | 甌 | | 3F64 田 102.8 | 畱 | 畱 | | | K3-2B70 | | |
| | G3-5745 | T4-5678 | | | GKX-0764.17 | T4-3E68 | | 3F78 疒 104.4 | 疴 | 疴 | |
| 3F52 生 100.7 | 甌 | 甌 | | 3F65 田 102.9 | 畱 | 畱 | 畱 | | G3-5E53 | T4-2A46 | J4-7148 |
| | GKX-0755.16 | T3-3D40 | | | G3-5A72 | T4-4479 | K3-2B67 | 3F79 疒 104.4 | 疴 | 疴 | |
| 3F53 生 100.10 | 甌 | 甌 | 甌 | 3F66 田 102.10 | 畱 | 畱 | | | GKX-0769.29 | T3-2E2D | |
| | G5-5A6D | TF-504E | H-98D1 | | G5-5A29 | T3-4D40 | | 3F7A 疒 104.4 | 疴 | 疴 | |
| 3F54 生 100.11 | 甌 | | | 3F67 田 102.10 | 畱 | 畱 | | | G3-5E4B | T4-2A49 | |
| | K3-2B63 | | | | G3-5A71 | T4-4B2A | | 3F7B 疒 104.4 | 疴 | 疴 | |
| 3F55 田 102.2 | 甌 | 甌 | 甌 | 3F68 田 102.10 | 畱 | 畱 | | | G5-5C64 | T3-2E2C | |
| | GKX-0759.05 | T5-2463 | K3-2B64 | | G3-5A70 | T4-4B29 | | 3F7C 疒 104.4 | 疴 | 疴 | |
| 3F56 田 102.2 | 甌 | 甌 | 甌 | 3F69 田 102.11 | 畱 | 畱 | | | G5-5C66 | T3-2E2E | |
| | GHZ-42529.03 | T6-2862 | JA-2477 | | G3-5A6E | T4-5144 | | 3F7D 疒 104.5 | 疴 | 疴 | |
| 3F57 田 102.2 | 甌 | 甌 | | 3F6A 田 102.12 | 畱 | 畱 | 畱 | | GS-2134 | H-98D6 | |
| | T3-2672 | J4-7134 | | | GKX-0766.26 | T5-5C2F | JA-2478 | 3F7E 疒 104.5 | 疴 | 疴 | |
| 3F58 田 102.4 | 甌 | 甌 | 甌 | 3F6B 田 102.13 | 畱 | 畱 | | | G5-5C73 | T3-3256 | |
| | G3-5A64 | T4-2A41 | K3-2B65 | | G3-5A77 | T4-5B72 | | 3F7F 疒 104.5 | 疴 | 疴 | 疴 |
| | 甌 | | | 3F6C 田 102.13 | 畱 | 畱 | | | G3-5E5F | T4-2E37 | K3-2B71 |
| | H-9475 | | | | G3-5A76 | T4-5B73 | | 3F80 疒 104.5 | 疴 | 疴 | |
| 3F59 田 102.4 | 甌 | 甌 | 甌 | 3F6D 田 102.14 | 畱 | 畱 | | | G5-5C77 | T4-2E3B | V0-3D70 |
| | GKX-0760.32 | T3-2E29 | H-FAE0 | | G3-5A78 | T4-602E | | 3F81 疒 104.5 | 疴 | 疴 | |
| 3F5A 田 102.4 | 甌 | 甌 | | 3F6E 田 102.15 | 畱 | 畱 | | | G3-5E54 | T4-2E35 | |
| | G3-5A62 | T4-2A43 | | | GHZ-42555.07 | T4-6369 | | 3F82 疒 104.5 | 疴 | 疴 | |
| 3F5B 田 102.5 | 甌 | 甌 | | 3F6F 田 102.18 | 畱 | 畱 | 畱 | | G3-5E55 | T4-2E36 | |
| | G3-5A67 | T4-2E2F | | | G5-5A3A | T4-6A54 | K3-2B69 | | 疴 | 疴 | |
| 3F5C 田 102.5 | 甌 | 甌 | | 3F70 疒 103.8 | 畱 | 畱 | | | GKX-0771.06 | T3-3254 | |
| | GKX-0761.11 | T4-2E31 | | | G3-5F74 | T4-3E6D | | | | | |

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| 3F83 疔 104.5 | 疔 G3-5E5D | 疔 T4-2E33 | 疔 K3-2B72 | 3F95 痒 104.7 | 痒 G5-5D34 | 痒 T3-3D46 | | 3FA9 痲 104.8 | 痲 G5-5D3D | 痲 T4-3E7A | 痲 K3-2B7E |
| 3F84 疖 104.5 | 疖 G5-5C76 | 疖 T4-2E3F | 疖 V0-3D75 | 3F96 痲 104.7 | 痲 G5-5D30 | 痲 T3-3D4B | | 3FAA 瘡 104.9 | 瘡 G3-5F31 | 瘡 T4-4524 | |
| 3F85 痲 104.5 | 痲 G3-5E4F | 痲 T4-2E39 | | 3F97 痕 104.7 | 痕 GKX-0773.23 | 痕 T6-4B5A | 痕 JA-2479 | 3FAB 痲 104.9 | 痲 G5-5D50 | 痲 T4-4528 | 痲 K3-2C22 |
| 3F86 痲 104.5 | 痲 G3-5E59 | 痲 T6-396B | | 3F98 痲 104.7 | 痲 G5-5D2C | 痲 T3-3D49 | | 3FAC 痲 104.9 | 痲 GKX-0776.33 | 痲 T6-5F2D | 痲 K3-2C24 |
| 3F87 痲 104.5 | 痲 G5-5C75 | 痲 T3-3253 | | 3F99 痲 104.7 | 痲 G3-5E76 | 痲 T4-3936 | 痲 K3-2B76 | 3FAD 痲 104.9 | 痲 G5-5D4B | 痲 T3-482A | |
| 3F88 痲 104.5 | 痲 G3-5E5B | 痲 T4-2E38 | | 3F9A 痲 104.7 | 痲 GKX-0774.01 | 痲 T5-4060 | 痲 K3-2B77 | 3FAE 痲 104.9 | 痲 G5-5D4D | 痲 T3-482C | 痲 J4-715C |
| 3F89 痲 104.5 | 痲 G3-5E5C | 痲 T4-2E3A | | 3F9B 痲 104.7 | 痲 G3-5E79 | 痲 T4-392F | | 痲 痲 104.9 | 痲 G3-5F32 | 痲 T4-4523 | 痲 K3-2C26 |
| 3F8A 痲 104.6 | 痲 G3-5E61 | 痲 T5-336D | | 3F9C 痲 104.7 | 痲 G3-5E64 | 痲 T4-3930 | | 3FAF 痲 104.9 | 痲 G3-5F32 | 痲 T4-4523 | 痲 K3-2C26 |
| 3F8B 痲 104.6 | 痲 G3-5E67 | 痲 T4-3342 | | 3F9D 痲 104.7 | 痲 G5-5C67 | 痲 T3-3D48 | | 痲 痲 104.9 | 痲 G3-5F30 | 痲 T4-4521 | |
| 3F8C 痲 104.6 | 痲 G5-5D25 | 痲 T3-374C | | 3F9E 痲 104.7 | 痲 G5-5D2D | 痲 T3-3D4A | 痲 V2-8958 | 3FB0 痲 104.9 | 痲 G3-5F30 | 痲 T4-4521 | |
| 3F8D 痲 104.6 | 痲 G3-5E63 | 痲 T4-3340 | | 3F9F 痲 104.7 | 痲 GKX-0774.19 | 痲 T5-3A3B | 痲 K3-2B78 | 3FB1 痲 104.9 | 痲 G3-5F30 | 痲 T4-4521 | |
| 3F8E 痲 104.6 | 痲 G3-5E5A | 痲 T4-2E3C | | 3FA0 痲 104.7 | 痲 G5-5D33 | 痲 T4-3935 | 痲 K3-2B79 | 3FB2 痲 104.9 | 痲 GS-2138 | | |
| 3F8F 痲 104.6 | 痲 G3-5E60 | 痲 T4-333F | 痲 K6-1029 | 3FA1 痲 104.7 | 痲 G3-5E6E | 痲 T4-3938 | | 3FB3 痲 104.9 | 痲 K3-2C28 | | |
| 3F90 痲 104.6 | 痲 G5-5D21 | 痲 T4-3345 | 痲 K3-2B73 | 3FA2 痲 104.8 | 痲 G5-5D2F | 痲 T4-3E74 | 痲 K3-2B7A | 3FB4 痲 104.9 | 痲 GHZ-42683.10 | 痲 K3-2C29 | |
| 3F91 痲 104.6 | 痲 G5-5D27 | 痲 T3-374B | 痲 K3-2B74 | 3FA3 痲 104.8 | 痲 GKX-0774.30 | 痲 T5-4064 | 痲 K3-2B7B | 3FB5 痲 104.9 | 痲 G3-5E51 | | |
| | 痲 V2-8957 | | | 3FA4 痲 104.8 | 痲 G3-5F2A | 痲 T4-3E6F | 痲 K3-2B7C | 3FB6 痲 104.10 | 痲 G3-5F33 | 痲 T7-2558 | |
| 3F92 痲 104.6 | 痲 G3-5E6C | 痲 T4-3343 | | 3FA5 痲 104.8 | 痲 G3-5E7E | 痲 T4-3E78 | | 3FB7 痲 104.10 | 痲 G3-5F3C | 痲 T4-4B38 | |
| 3F93 痲 104.7 | 痲 G3-5E73 | 痲 T4-3932 | 痲 K3-2B75 | 3FA6 痲 104.8 | 痲 G3-5F28 | 痲 T4-3E6E | 痲 K3-2B7D | 3FB8 痲 104.10 | 痲 GKX-0777.28 | 痲 T3-4D42 | |
| | 痲 H-8AF0 | | | 3FA7 痲 104.8 | 痲 G3-5F21 | 痲 T4-3E76 | | 3FB9 痲 104.10 | 痲 G3-5F39 | 痲 T4-4B37 | |
| 3F94 痲 104.7 | 痲 G3-5E66 | 痲 T4-3933 | | 3FA8 痲 104.8 | 痲 G3-5E7C | 痲 T4-3E73 | 痲 K3-2C21 | 3FBA 痲 104.10 | 痲 G3-5E49 | 痲 T4-4B35 | 痲 K3-2C2A |

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| 3FBB 𤑔 104.10 G3-5F37 | 瘵 | 瘵 | | 3FCB 𤑔 104.13 GKX-0781.24 | 瘵 | 瘵 | 瘵 | 3FDE 𤑔 106.4 GKX-0787.02 | 𤑔 | 𤑔 | |
| 3FBC 𤑔 104.10 G3-5F36 | 瘵 | 瘵 | | 3FCC 𤑔 104.13 G3-5E77 | 瘵 | 瘵 | | 3FDF 𤑔 106.5 G5-5B55 | 𤑔 | 𤑔 | 𤑔 JA-247E |
| 3FBD 𤑔 104.10 G5-5D4E | 瘵 | 瘵 | 瘵 | 3FCD 𤑔 104.13 GKX-0781.37 | 瘵 | 瘵 | 瘵 | 3FE0 𤑔 106.6 GGFZ-014700 | 𤑔 | 𤑔 | K3-2C38 |
| 3FBE 𤑔 104.10 G3-5F3D | 瘵 | 瘵 | 瘵 | 3FCE 𤑔 104.13 G3-5F2D | 瘵 | 瘵 | | 3FE1 𤑔 106.6 GHZ-42648.13 | 𤑔 | 𤑔 | T3-374E |
| | 瘵 | 瘵 | | 3FCF 𤑔 104.13 GHZ-42700.18 | 瘵 | 瘵 | 瘵 | 3FE2 𤑔 106.8 GKX-0788.26 | 𤑔 | 𤑔 | T3-4322 |
| 3FBF 𤑔 104.10 GKX-0779.01 | 瘵 | 瘵 | 瘵 | 3FD0 𤑔 104.13 K3-2C35 | 瘵 | | | 3FE3 𤑔 106.9 G5-5B62 | 𤑔 | 𤑔 | T3-482D |
| | 瘵 | 瘵 | | 3FD1 𤑔 104.14 G3-5F46 | 瘵 | 瘵 | | 3FE4 𤑔 106.9 GKX-0788.34 | 𤑔 | 𤑔 | 𤑔 JA-2521 |
| 3FC0 𤑔 104.10 G5-2135 | 瘵 | 瘵 | | 3FD2 𤑔 104.14 G3-5E6D | 瘵 | 瘵 | | 3FE5 𤑔 106.10 G3-5C61 | 𤑔 | 𤑔 | 𤑔 H-98A8 |
| 3FC1 𤑔 104.10 G3-5F3B | 瘵 | 瘵 | | 3FD3 𤑔 104.14 G3-5F43 | 瘵 | 瘵 | | 3FE6 𤑔 106.11 G3-5C62 | 𤑔 | 𤑔 | T4-5156 |
| 3FC2 𤑔 104.11 GKX-0779.10 | 瘵 | 瘵 | 瘵 | 3FD4 𤑔 104.15 GHZ-42702.16 | 瘵 | 瘵 | | 3FE7 𤑔 106.14 G5-5B5E | 𤑔 | 𤑔 | 𤑔 K3-2C39 |
| 3FC3 𤑔 104.11 G3-5F2F | 瘵 | 瘵 | 瘵 | 3FD5 𤑔 104.16 G3-5F40 | 瘵 | 瘵 | 瘵 | 3FE8 𤑔 106.16 G5-5B51 | 𤑔 | 𤑔 | T4-665B |
| 3FC4 𤑔 104.11 G3-5F3F | 瘵 | 瘵 | 瘵 | 3FD6 𤑔 104.16 G3-5E57 | 瘵 | 瘵 | | 3FE9 𤑔 106.20 G5-5B63 | 𤑔 | 𤑔 | 𤑔 K3-2C3A |
| 3FC5 𤑔 104.11 G5-5D65 | 瘵 | 瘵 | | 3FD7 𤑔 104.16 G5-5D6F | 瘵 | 瘵 | 瘵 | 3FEA 𤑔 107.3 G3-5F76 | 𤑔 | 𤑔 | 𤑔 K3-2C3B |
| 3FC6 𤑔 104.11 G5-5D64 | 瘵 | 瘵 | 瘵 | | 瘵 | 瘵 | | 3FEB 𤑔 107.4 G3-463A | 𤑔 | 𤑔 | T4-2A4E |
| 3FC7 𤑔 104.11 G3-5F41 | 瘵 | 瘵 | 瘵 | 3FD8 𤑔 104.17 G3-5F3E | 瘵 | 瘵 | | 3FEC 𤑔 107.4 G5-5E67 | 𤑔 | 𤑔 | T3-2E31 |
| 3FC8 𤑔 104.11 GKX-0780.05 | 瘵 | 瘵 | 瘵 | 3FD9 𤑔 104.18 G3-5F47 | 瘵 | 瘵 | | 3FED 𤑔 107.5 G3-5F78 | 𤑔 | 𤑔 | 𤑔 H-8A6D |
| | 瘵 | 瘵 | | 3FDA 𤑔 104.19 G3-5F24 | 瘵 | 瘵 | | 3FEE 𤑔 107.5 G3-5F77 | 𤑔 | 𤑔 | T4-2E45 |
| 3FC9 𤑔 104.12 G5-5D49 | 瘵 | 瘵 | 瘵 | 3FDB 𤑔 104.19 G3-5E70 | 瘵 | 瘵 | | 3FEF 𤑔 107.6 G3-5F7A | 𤑔 | 𤑔 | T4-3347 |
| | 瘵 | 瘵 | | 3FDC 𤑔 104.23 GHZ-42705.15 | 瘵 | 瘵 | 瘵 | 3FF0 𤑔 107.6 G3-5F7B | 𤑔 | 𤑔 | T4-3348 |
| 3FCA 𤑔 104.12 G3-5F42 | 瘵 | 瘵 | | 3FDD 𤑔 106.2 G5-5B50 | 𤑔 | 𤑔 | | 3FF1 𤑔 107.7 G3-5F7C | 𤑔 | 𤑔 | T4-393A |

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| 3FF2 皮 107.8 | 𪗇 | 𪗇 | 𪗇 | 4005 皿 108.8 | 盭 | 盭 | 盭 | 4018 目 109.4 | 盱 | 盱 |
| | GKX-0791.30 | T6-5552 | K3-2C3C | | GKX-0795.16 | T5-406F | K3-2C44 | | G3-5928 | T4-2A54 |
| 3FF3 皮 107.8 | 𪗈 | 𪗈 | | 4006 皿 108.9 | 盭 | 盭 | | 4019 目 109.4 | 盱 | 盱 |
| | G3-5F7E | T4-4530 | | | GKX-0795.23 | T3-4832 | | | G3-592E | T4-2A58 |
| 3FF4 皮 107.9 | 𪗉 | 𪗉 | | 4007 皿 108.11 | 盭 | 盭 | 盭 | 401A 目 109.4 | 盱 | 盱 |
| | G3-6021 | T4-4532 | | | G3-5B43 | T4-515A | K3-2C45 | | GKX-0802.11 | T5-2A6D |
| 3FF5 皮 107.9 | 𪗊 | 𪗊 | | 4008 皿 108.11 | 盭 | 盭 | 盭 | 401B 目 109.4 | 盱 | 盱 |
| | GKX-0791.33 | T3-482F | | | G3-5B42 | T4-4536 | K3-2C46 | | G3-5937 | T4-2A5A |
| 3FF6 皮 107.10 | 𪗋 | 𪗋 | | 4009 皿 108.12 | 盭 | 盭 | 盭 | 401C 目 109.4 | 盱 | 盱 |
| | GKX-0791.44 | T3-4D43 | | | G3-5B3C | T4-572C | K3-2C48 | | GKX-0803.05 | T6-3338 |
| 3FF7 皮 107.10 | 𪗌 | 𪗌 | | | 盭 | 盭 | | 401D 目 109.4 | 盱 | 盱 |
| | G3-6022 | T4-4B3D | | 400A 皿 108.14 | 盭 | 盭 | 盭 | | GS-2131 | H-98E4 |
| 3FF8 皮 107.11 | 𪗍 | 𪗍 | | | 盭 | 盭 | | 401E 目 109.4 | 盱 | 盱 |
| | G3-6023 | T4-5157 | | 400B 皿 108.16 | 盭 | 盭 | 盭 | | GHZ-42477.10 | T3-2E34 |
| 3FF9 皮 107.13 | 𪗎 | 𪗎 | 𪗎 | 400C 皿 108.17 | 盭 | 盭 | | 401F 目 109.5 | 盱 | 盱 |
| | G3-5F79 | T4-5B7E | H-8AFB | | G3-5B47 | T4-6038 | K3-2C49 | | G3-594D | T4-2E52 |
| 3FFA 皮 107.15 | 𪗏 | 𪗏 | 𪗏 | 400D 皿 108.24 | 盭 | 盭 | 盭 | 4020 目 109.5 | 盱 | 盱 |
| | G5-5E75 | T4-636C | K3-2C3D | | 盭 | 盭 | | | G5-5926 | T3-325D |
| | 𪗏 | | | 400E 目 109.2 | 盭 | 盭 | 盭 | 4021 目 109.5 | 盱 | 盱 |
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| 3FFB 皿 108.3 | 盭 | 盭 | 盭 | 400F 目 109.2 | 盭 | 盭 | | | V0-3E53 | |
| | G3-335E | T4-2748 | K3-2C3F | | GKX-0799.04 | T3-2679 | | 4022 目 109.5 | 盱 | 盱 |
| 3FFC 皿 108.4 | 盭 | 盭 | | 400F 目 109.2 | 盭 | 盭 | 盭 | | G5-5927 | T3-3260 |
| | G3-5B39 | T4-2A51 | | | G5-332E | T4-2465 | K3-2C4C | | G5-5927 | T3-3260 |
| 3FFD 皿 108.4 | 盭 | 盭 | 盭 | 4010 目 109.3 | 盭 | 盭 | | 4023 目 109.5 | 盱 | 盱 |
| | G3-5B3A | T4-2A50 | K3-2C40 | | G3-5923 | T4-274E | | | G3-594C | T4-2E4D |
| 3FFE 皿 108.5 | 盭 | 盭 | 盭 | 4011 目 109.3 | 盭 | 盭 | | 4024 目 109.5 | 盱 | 盱 |
| | G5-5A5B | T4-2E47 | K3-2C41 | | G3-5927 | T4-274F | | | GKX-0806.02 | T3-3261 |
| 3FFF 皿 108.5 | 盭 | 盭 | | 4012 目 109.3 | 盭 | 盭 | | 4025 目 109.5 | 盱 | |
| | G3-5F73 | T4-2E49 | | | G3-5921 | T4-274D | | | GS-2133 | |
| 4000 皿 108.5 | 盭 | 盭 | | 4013 目 109.3 | 盭 | 盭 | | 4026 目 109.5 | 盱 | |
| | G5-5A5D | T3-3259 | | | G3-5924 | T4-274C | | | G3-593F | |
| 4001 皿 108.6 | 盭 | 盭 | | 4014 目 109.3 | 盭 | 盭 | 盭 | 4027 目 109.6 | 盱 | 盱 |
| | G3-5B3B | T4-334B | | | G5-5878 | T4-274A | K3-2C4D | | GKX-0806.10 | T5-3376 |
| 4002 皿 108.6 | 盭 | 盭 | | 4015 目 109.4 | 盭 | 盭 | 盭 | | V0-3E56 | |
| | G5-5A60 | T3-374F | | | G3-593A | T4-2A53 | K3-2C4E | | G3-5956 | T4-3350 |
| 4003 皿 108.7 | 盭 | 盭 | | 4016 目 109.4 | 盭 | 盭 | | 4028 目 109.6 | 盱 | 盱 |
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| 4004 皿 108.8 | 盭 | 盭 | 盭 | 4017 目 109.4 | 盭 | 盭 | 盭 | | V2-7D76 | |
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| 4029 目 109.6 | 略 G3-595D | 略 T4-3351 | 略 K3-2C57 | 403A 目 109.7 | 脩 G3-5970 | 脩 T4-394D | 脩 K3-2C5F | 404E 目 109.9 | 罍 G3-5A3A | 罍 T4-4537 | 罍 K3-2C67 |
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| 402A 目 109.6 | 眴 G5-5932 | 眴 T3-3756 | | 403C 目 109.7 | 眵 G5-5939 | 眵 T4-3943 | 眵 K3-2C60 | 4050 目 109.9 | 瞼 G5-5942 | 瞼 T4-4543 | 瞼 JA-2526 |
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| 402E 目 109.6 | 眵 G3-595F | 眵 T4-334D | 眵 K3-2C5A | 4040 目 109.7 目 72.8 | 鼻 JA-2524 | 鼻 VN-04040 | | 4053 目 109.9 | 睇 G3-5A39 | 睇 T4-4544 | 睇 H-8A4D |
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| 4030 目 109.7 | 眵 G3-5973 | 眵 T4-3949 | 眵 K3-2C5C | 4042 目 109.8 | 眵 G3-592F | 眵 T4-3F2D | | 4055 目 109.9 | 睇 G3-5A3D | 睇 T4-4538 | |
| 4031 目 109.7 | 眵 GKX-0808.14 | 眵 T3-3D54 | | 4043 目 109.8 | 眵 G5-5940 | 眵 T3-4324 | | 4056 目 109.9 | 睇 G7-2226 | | |
| 4032 目 109.7 | 眵 G3-596F | 眵 T4-394A | 眵 K3-2C5D | 4044 目 109.8 | 眵 G3-597B | 眵 T4-3F25 | | 4057 目 109.10 | 睇 G5-5931 | 睇 T3-4D45 | 睇 K3-2C6B |
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| 4033 目 109.7 | 眵 GKX-0808.23 | 眵 T3-3D55 | | 4046 目 109.8 | 眵 G3-597C | 眵 T4-3F27 | | 4058 目 109.10 | 睇 G3-5A45 | 睇 T4-4B45 | 睇 J4-722D |
| 4034 目 109.7 | 眵 G3-594F | 眵 T4-3945 | 眵 JA-2522 | 4047 目 109.8 | 眵 G3-5A26 | 眵 T4-3F2B | 眵 K3-2C63 | 4059 目 109.10 | 睇 K3-2C6C | 睇 V3-3479 | 睇 MD-4058 |
| 4035 目 109.7 | 眵 G5-593F | 眵 T4-3948 | 眵 JA-2523 | 4048 目 109.8 | 眵 G3-5A27 | 眵 T4-3F2C | 眵 JA-2525 | 4059 目 109.10 | 睇 G3-5A44 | 睇 T4-4B42 | |
| 4036 目 109.7 | 眵 G3-5979 | 眵 T4-393F | | 4049 目 109.8 | 眵 GKX-0810.20 | 眵 T6-5561 | 眵 K3-2C64 | 405A 目 109.10 | 眵 G3-596D | 眵 T4-4B44 | |
| 4037 目 109.7 | 眵 G3-5965 | 眵 T4-3941 | | 404A 目 109.9 | 眵 G3-5A2A | 眵 T5-4761 | | 405B 目 109.10 | 眵 G3-5A36 | 眵 T4-4B47 | 眵 V0-3E6C |
| 4038 目 109.7 | 眵 G5-593B | 眵 T4-394B | 眵 K3-2C5E | 404B 目 109.9 | 眵 G3-5A2F | 眵 T4-4539 | 眵 K3-2C65 | 405C 目 109.10 | 眵 G3-5A43 | 眵 T4-4B43 | |
| 4039 目 109.7 | 眵 G3-5952 | 眵 T6-4B7A | 眵 J4-7222 | 404C 目 109.9 | 眵 G3-5A34 | 眵 T4-4541 | | 405D 目 109.10 | 眵 G3-593E | 眵 T4-4B4D | 眵 K3-2C6D |
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| 405F 目 109.10 | 嗟 GKX-0815.13 | 嗟 T5-4E60 | 嗟 JA-2528 | 4070 目 109.12 | 頤 G3-5A2D | 頤 T4-5730 | | 4082 目 109.18 | 瞿 G3-5A5F | 瞿 T4-6A57 | |
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| 4061 目 109.10 | 睜 K3-2C6E | | | 4072 目 109.12 | 睜 H-8CC3 | | | 4084 目 109.20 | 瞿 G5-597B | 瞿 T4-6C75 | 瞿 K3-2C79 |
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| 4063 目 109.11 | 睜 GKX-0815.24 | 睜 T3-5178 | | 4075 目 109.13 | 矚 G3-5A53 | 矚 T5-6269 | | 4087 矛 110.4 | 矚 G5-5F21 | 矚 T4-2A5F | 矚 K3-2C7B |
| 4064 目 109.11 | 矚 G3-5A46 | 矚 T4-515C | | 4076 目 109.13 | 矚 G3-5A51 | 矚 T4-5C27 | | 4088 矛 110.6 | 矚 G3-6027 | 矚 T4-3357 | |
| 4065 目 109.11 | 矚 G3-5A3F | 矚 T4-5160 | 矚 H-A0AC | 4077 目 109.13 | 矚 G3-5A52 | 矚 T4-5C29 | | 4089 矛 110.9 | 矚 G3-602A | 矚 T4-454A | |
| 4066 目 109.11 | 矚 GKX-0815.41 | 矚 T3-517C | | 4078 目 109.13 | 矚 G3-594B | 矚 T4-5C2A | | 408A 矛 110.12 | 矚 GKX-0823.17 | 矚 T3-555D | 矚 JA-252A |
| 4067 目 109.11 | 矚 GKX-0816.02 | 矚 T3-517A | | 4079 目 109.13 | 矚 G3-5963 | 矚 T4-5C25 | | 408B 矛 110.12 | 矚 GS-243E | | |
| 4068 目 109.11 | 矚 G5-5962 | 矚 T4-515D | 矚 K3-2C70 | 407A 目 109.13 | 矚 GKX-0818.33 | 矚 T3-5837 | | 408C 矛 110.12 | 矚 G3-602B | 矚 T4-5738 | |
| 4069 目 109.11 | 矚 G3-5A22 | 矚 T4-5164 | 矚 K3-2C71 | 407B 目 109.15 | 矚 G3-594E | 矚 T4-5C26 | | 408D 矛 110.15 | 矚 G3-602C | 矚 T4-6374 | |
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| 406A 目 109.11 | 矚 G3-597D | 矚 K3-2C72 | 矚 H-98EB | 407D 目 109.15 | 矚 G3-5A58 | 矚 T4-636E | | 408F 矢 111.5 | 矚 G3-5B4A | 矚 T4-2E57 | |
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| 406C 目 109.12 | 矚 G3-5A4E | 矚 T4-572E | | 407F 目 109.16 | 矚 G3-5A54 | 矚 T4-636F | 矚 V2-895E | 4091 矢 111.6 | 矚 G3-5B4C | 矚 T4-335A | |
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| | 矚 H-98EC | | | | 矚 G3-5A5E | 矚 T4-6878 | 矚 K3-2C78 | 4095 矢 111.9 | 矚 G3-5B4E | 矚 T4-454C | |

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| 4096 石 112.1 GHZ-42417.01 T3-2432 JA-252C | 石 | 石 | 石 | 40AA 石 112.6 GKX-0829.45 T4-3361 | 砵 | 砵 | 40BD 石 112.8 GKX-0831.34 T4-3F3D | 砵 | 砵 |
| 4097 石 112.2 GKX-0827.10 T3-267A | 砵 | 砵 | 砵 | 40AB 石 112.6 G5-582B T3-375C | 砵 | 砵 | 40BE 石 112.8 GKX-0831.35 T3-432C | 砵 | 砵 |
| 4098 石 112.3 G3-574C T4-2753 | 砵 | 砵 | 砵 | 40AC 石 112.6 G3-576F T4-335F | 砵 | 砵 | 40BF 石 112.8 G3-583C T4-3F3E | 砵 | 砵 |
| 4099 石 112.3 G7-2361 TF-287A | 砵 | 砵 | 砵 | 40AD 石 112.6 GKX-0830.05 T3-375A | 砵 | 砵 | 40C0 石 112.8 G3-582D T4-3F38 | 砵 | 砵 |
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| 409B 石 112.4 G5-577C T3-2E38 | 砵 | 砵 | 砵 | 40AF 石 112.6 GHZ-42430.10 T3-375E | 砵 | 砵 | 40C2 石 112.8 G3-5830 T4-3F3B | 砵 | 砵 |
| 409C 石 112.4 G3-574D T4-2A62 | 砵 | 砵 | 砵 | 40B0 石 112.7 GKX-0830.19 T3-3D5B | 砵 | 砵 | 40C3 石 112.8 K3-2D24 | 砵 | 砵 |
| 409D 石 112.4 GHZ-42419.09 T3-2E3C | 砵 | 砵 | 砵 | 40B1 石 112.7 G7-2362 T5-3A59 | 砵 | 砵 | 40C4 石 112.8 G7-2364 V2-7E6B | 砵 | 砵 |
| 409E 石 112.4 GHZ-21180.03 T3-2D3B | 砵 | 砵 | 砵 | 40B2 石 112.7 GKX-0830.26 T6-4C33 JA-252E | 砵 | 砵 | 40C5 石 112.8 G7-2365 | 砵 | 砵 |
| 409F 石 112.5 G3-5769 T4-2E5F | 砵 | 砵 | 砵 | 40B3 石 112.7 G3-5822 T4-3958 | 砵 | 砵 | 40C6 石 112.8 K3-2D23 | 砵 | 砵 |
| 40A0 石 112.5 G3-5761 T4-2E5C | 砵 | 砵 | 砵 | 40B4 石 112.7 GKX-0831.12 T3-3D58 H-87D9 | 砵 | 砵 | 40C7 石 112.8 G3-5835 T4-3F42 | 砵 | 砵 |
| 40A1 石 112.5 GKX-0828.38 T4-2E62 | 砵 | 砵 | 砵 | 40B5 石 112.7 G7-2363 | 砵 | 砵 | 40C8 石 112.9 G3-5841 T4-454E H-94BC | 砵 | 砵 |
| 40A2 石 112.5 GKX-0828.40 T5-2F34 JA-252D | 砵 | 砵 | 砵 | 40B6 石 112.7 G3-577B T4-3953 | 砵 | 砵 | 40C9 石 112.9 G5-584C T3-4843 K3-2D26 | 砵 | 砵 |
| 40A3 石 112.5 GKX-0828.41 T3-375B | 砵 | 砵 | 砵 | 40B7 石 112.8 G3-5834 T4-3F40 K3-2C7D | 砵 | 砵 | 40CA 石 112.9 G3-5828 T4-4551 K3-2D27 | 砵 | 砵 |
| 40A4 石 112.5 GKX-0828.44 T3-326A | 砵 | 砵 | 砵 | 40B8 石 112.8 G3-582A T4-3F39 | 砵 | 砵 | 40CB 石 112.9 G5-5848 T3-4841 | 砵 | 砵 |
| 40A5 石 112.5 GKX-0829.03 T3-326B | 砵 | 砵 | 砵 | 40B9 石 112.8 G3-5837 T4-3F3F | 砵 | 砵 | 40CC 石 112.9 G3-583E T4-454D | 砵 | 砵 |
| 40A6 石 112.5 G3-5762 T4-2E5E K3-2C7C | 砵 | 砵 | 砵 | 40BA 石 112.8 GKX-0831.24 T3-432F K6-1032 | 砵 | 砵 | 40CD 石 112.9 G5-584B T4-4555 JA-2530 | 砵 | 砵 |
| 40A7 石 112.5 G3-5765 T4-2E61 | 砵 | 砵 | 砵 | 40BB 石 112.8 G3-5751 T4-3F3C K3-2C7E | 砵 | 砵 | 40CE 石 112.9 G3-5840 T4-454F | 砵 | 砵 |
| 40A8 石 112.5 G5-224F H-98F4 | 砵 | 砵 | 砵 | 40BC 石 112.8 GKX-0831.31 T3-4332 | 砵 | 砵 | 40CF 石 112.9 GKX-0833.23 T5-4776 K3-2D28 | 砵 | 砵 |
| 40A9 石 112.6 G3-5773 T4-335E | 砵 | 砵 | 砵 | | | | | | |

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| 40D0 石 112.9 | 碇 K3-2D29 | | 40E3 石 112.12 | 礪 G5-577B | 礪 T3-4842 | 礪 V2-895F | 40F7 石 112.16 | 礪 G3-5874 | 礪 T4-6661 | 礪 K3-2D38 |
| 40D1 石 112.10 | 礪 G5-5850 | 礪 T4-4B5C | 40E4 石 112.12 | 礪 G5-5844 | 礪 T4-5739 | 礪 K3-2D32 | 40F8 石 112.17 | 礪 G3-5875 | 礪 T4-687C | 礪 H-8D4A |
| 40D2 石 112.10 | 礪 G3-584F | 礪 T4-4B58 | 40E5 石 112.12 | 礪 GKX-0836.37 | 礪 T3-555E | 礪 K3-2D33 | 40F9 石 112.17 | 礪 G3-5867 | 礪 T4-687B | 礪 V2-7F21 |
| 40D3 石 112.10 | 礪 G3-584D | 礪 T4-4B56 | 40E6 石 112.12 | 礪 GKX-0836.38 | 礪 T3-555F | | 40FA 石 112.19 | 礪 G5-586B | 礪 T3-6075 | 礪 H-9E7E |
| 40D4 石 112.10 | 礪 G3-5849 | 礪 T4-4B55 | 40E7 石 112.12 | 礪 G3-5860 | 礪 T4-573F | | 40FB 石 112.21 | 礪 GKX-0839.15 | 礪 T3-6167 | |
| 40D5 石 112.10 | 礪 G3-576C | 礪 T4-4B5E | 40E8 石 112.12 | 礪 K3-2D34 | | | 40FC 示 113.2 | 礪 K3-2D39 | | |
| 40D6 石 112.10 | 礪 G5-5779 | 礪 T7-2624 | 40E9 石 112.13 | 礪 GKX-0837.11 | 礪 T3-5841 | | 40FD 示 113.4 | 礪 G5-574D | 礪 T3-2E3F | |
| 40D7 石 112.10 | 礪 G3-5858 | 礪 T4-4B5B | 40EA 石 112.13 | 礪 GKX-0837.13 | 礪 T4-5C2D | 礪 K3-2D35 | 40FE 示 113.4 | 礪 G3-5721 | 礪 T4-2A67 | 礪 JA-2533 |
| 40D8 石 112.11 | 礪 G5-5832 | 礪 T3-5223 | 40EB 石 112.13 | 礪 GKX-0837.25 | 礪 T3-583D | | | 礪 K3-2D3A | | |
| | 礪 H-FC01 | | 40EC 石 112.13 | 礪 G3-5863 | 礪 T4-5C31 | | 40FF 示 113.4 | 礪 G3-567D | 礪 T4-2A66 | |
| 40D9 石 112.11 | 礪 G5-585A | 礪 T3-517D | 40ED 石 112.13 | 礪 G3-5869 | 礪 T4-5C2F | | 4100 示 113.4 | 礪 GHZ-42387.07 | 礪 T6-3348 | 礪 JA-2534 |
| 40DA 石 112.11 | 礪 G5-585B | 礪 T4-516C | 40EE 石 112.13 | 礪 G3-5771 | 礪 T4-5C2E | | 4101 示 113.5 | 礪 GKX-0841.08 | 礪 T3-326E | |
| 40DB 石 112.11 | 礪 G5-5831 | 礪 T3-517E | 40EF 石 112.13 | 礪 JA-2532 | | | 4102 示 113.5 | 礪 GKX-0841.11 | 礪 T4-2E64 | 礪 JA-2535 |
| 40DC 石 112.11 | 礪 GKX-0835.32 | 礪 T7-3059 | 40F0 石 112.14 | 礪 G3-586E | 礪 T4-603F | | | 礪 H-8D44 | | |
| 40DD 石 112.11 | 礪 GKX-0835.37 | 礪 T5-5633 | 40F1 石 112.15 | 礪 GKX-0838.11 | 礪 T7-4E5C | 礪 K3-2D36 | 4103 示 113.5 | 礪 GKX-0841.25 | 礪 T3-3271 | 礪 JA-2536 |
| 40DE 石 112.11 | 礪 G3-585F | 礪 T4-5170 | 40F2 石 112.15 | 礪 GKX-0838.15 | 礪 T3-5C63 | | | 礪 K3-2D3B | 礪 H-98FE | |
| 40DF 石 112.12 | 礪 GS-2251 | 礪 H-9C06 | 40F3 石 112.15 | 礪 G3-5871 | 礪 T4-6376 | | 4104 示 113.6 | 礪 G5-5755 | 礪 T3-3764 | 礪 K3-2D3C |
| 40E0 石 112.11 | 礪 G5-585C | 礪 T4-516D | 40F4 石 112.16 | 礪 G5-5853 | 礪 T4-6375 | 礪 K3-2D37 | | 礪 H-FDE8 | | |
| 40E1 石 112.12 | 礪 G3-5862 | 礪 T4-573B | 40F5 石 112.16 | 礪 G3-5848 | 礪 T4-665F | | 4105 示 113.6 | 礪 G5-574A | 礪 T4-3363 | 礪 JA4-7264 |
| 40E2 石 112.12 | 礪 G3-5844 | 礪 T4-5741 | 40F6 石 112.16 | 礪 G3-5872 | 礪 T4-6660 | | 4106 示 113.6 | 礪 G3-5728 | 礪 T4-3362 | |

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| 4107 示 113.7 | 禋 | 禋 | 禋 | 4119 示 113.10 | 禛 | 禛 | 412D 禾 115.3 | 秝 | 秝 |
| | GKX-0843.10 | T3-3D61 | JA-2538 | | GKX-0846.02 | T3-4D4E | G5-5A77 | T3-2A43 | |
| | 禋 | 禋 | | 411A 示 113.11 | 禛 | 禛 | 412E 禾 115.4 | 秝 | 秝 |
| | K3-2D3D | V2-8E3F | | | G3-573D | T4-5176 | G3-5B55 | T4-2A6A | |
| 4108 示 113.7 | 禛 | 禛 | | 411B 示 113.11 | 禛 | 禛 | 412F 禾 115.4 | 秝 | 秝 |
| | GKX-0843.13 | T3-3D60 | | | G5-5765 | T3-5225 | G3-5B54 | T4-2A6F | |
| 4109 示 113.7 | 禛 | 禛 | 禛 | 411C 示 113.11 | 禛 | 禛 | 4130 禾 115.4 | 秝 | 秝 |
| | G3-572C | T4-3959 | K3-2D3E | | G3-573A | T4-5174 | G3-5B59 | T4-2A6B | |
| | 禛 | | | 411D 示 113.11 | 禛 | 禛 | 4131 禾 115.4 | 秝 | 秝 |
| | H-9940 | | | | G3-573C | T4-5175 | GKX-0850.26 | T4-2A69 | H-87C6 |
| 410A 示 113.7 | 禛 | | | 411E 示 113.11 | 禛 | 禛 | 4132 禾 115.4 | 秝 | 秝 |
| | G7-2367 | | | | K3-2D47 | | G3-5B5A | T4-2A6C | H-94D3 |
| 410B 示 113.8 | 禛 | 禛 | | 411F 示 113.12 | 禛 | 禛 | 4133 禾 115.4 | 秝 | 秝 |
| | G3-5730 | T4-3F45 | | | G3-5678 | T4-5742 | G5-2254 | TF-2C6D | |
| 410C 示 113.8 | 禛 | 禛 | 禛 | 4120 示 113.13 | 禛 | 禛 | 4134 禾 115.4 | 秝 | 秝 |
| | G5-5761 | T4-3F44 | K3-2D3F | | GKX-0847.05 | T3-5846 | GS-2255 | | |
| 410D 示 113.8 | 禛 | 禛 | 禛 | 4121 示 113.13 | 禛 | 禛 | 4135 禾 115.4 | 秝 | 秝 |
| | G5-575D | T3-433A | K3-2D40 | | GKX-0847.11 | T3-5847 | K3-2D4D | | |
| 410E 示 113.8 | 禛 | 禛 | 禛 | 4122 示 113.14 | 禛 | 禛 | 4136 禾 115.5 | 秝 | 秝 |
| | GKX-0844.01 | T3-433B | H-94C9 | | GKX-0847.22 | T3-5A64 | G3-5B66 | T4-2E85 | K3-2D4E |
| 410F 示 113.8 | 禛 | 禛 | | 4123 示 113.15 | 禛 | | 4137 禾 115.5 | 秝 | 秝 |
| | G5-575A | T3-433E | | | K3-2D48 | | G5-5B24 | T3-3275 | K3-2D4F |
| 4110 示 113.8 | 禛 | 禛 | 禛 | 4124 示 113.16 | 禛 | 禛 | 4138 禾 115.5 | 秝 | 秝 |
| | G5-3E73 | T4-3F47 | K3-2D41 | | G3-5741 | T4-6663 | GS-2256 | T3-327A | JA-253D |
| 4111 示 113.8 | 禛 | 禛 | | 4125 示 113.24 | 禛 | 禛 | 4139 禾 115.5 | 秝 | |
| | GHZ-42401.13 | T3-433C | | | GHZ-42412.18 | T3-6234 | GS-2436 | | |
| 4112 示 113.8 | 禛 | 禛 | 禛 | 4126 禾 115.2 | 秝 | 秝 | 413A 禾 115.6 | 秝 | 秝 |
| | GHZ-42401.11 | T3-433F | JA-2539 | | GKX-0849.07 | T5-246E | GKX-0852.13 | T6-4286 | K3-2D50 |
| 4113 示 113.9 | 禛 | 禛 | 禛 | 4127 禾 115.2 | 秝 | 秝 | 413B 禾 115.6 | 秝 | 秝 |
| | GKX-0844.21 | T3-4846 | K3-2D42 | | GKX-0849.08 | T3-267D | G3-5B73 | T4-3367 | K3-2D51 |
| 4114 示 113.9 | 禛 | 禛 | | 4128 禾 115.3 | 秝 | 秝 | 413C 禾 115.6 | 秝 | 秝 |
| | G7-2366 | T5-4824 | | | GKX-0849.13 | T5-2746 | G3-5B6C | T4-3366 | |
| 4115 示 113.9 | 禛 | 禛 | | 4129 禾 115.3 | 秝 | 秝 | 413D 禾 115.6 | 秝 | 秝 |
| | GKX-0845.15 | T3-4849 | | | GKX-0849.17 | T6-2D49 | GKX-0852.18 | T3-376D | |
| 4116 示 113.9 | 禛 | 禛 | | 412A 禾 115.3 | 秝 | 秝 | 413E 禾 115.6 | 秝 | 秝 |
| | GHZ-42403.15 | K3-2D44 | | | G5-5A79 | T4-2756 | G3-5B68 | T4-3365 | |
| 4117 示 113.9 | 禛 | 禛 | | 412B 禾 115.3 | 秝 | 秝 | 413F 禾 115.6 | 秝 | 秝 |
| | K3-2D43 | | | | G5-5A7B | T3-2A40 | GKX-0852.27 | T5-343B | K3-2D52 |
| 4118 示 113.10 | 禛 | 禛 | 禛 | 412C 禾 115.3 | 秝 | 秝 | 4140 禾 115.6 | 秝 | 秝 |
| | GKX-0845.23 | T5-4E76 | K3-2D45 | | GKX-0850.03 | T3-2A41 | G3-5B6D | T5-3439 | |

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| 4141 禾 115.6 | 案 G3-5B78 | 案 T4-336A | | 4155 禾 115.8 | 稭 GKX-0854.28 | 稭 T3-4340 | | 4168 禾 115.9 | 稽 GS-2258 | 稽 T6-5F6B | 稽 K3-2D57 |
| 4142 禾 115.6 | 格 G3-5B74 | 格 T4-3369 | | 4156 禾 115.8 | 稭 G3-5C26 | 稭 T4-3F4D | | 4169 禾 115.9 | 稽 G5-5B3D | 稽 T4-4559 | 稽 K3-2D58 |
| 4143 禾 115.6 | 槩 G3-5B6A | 槩 T4-336B | | 4157 禾 115.8 | 稭 G5-5B37 | 稭 T3-4345 | | 416A 禾 115.9 | 稽 GS-2253 | | |
| 4144 禾 115.6 | 稭 G5-5B2D | 稭 T3-3768 | | 4158 禾 115.8 | 稭 G5-5B2E | 稭 T4-3F4C | 稭 K3-2D54 | 416B 禾 115.9 | 稭 K3-2D59 | | |
| 4145 禾 115.6 | 桂 G5-5B27 | 桂 T4-336D | 桂 JA-253E | 4159 禾 115.8 | 稭 V2-7F30 | | | 416C 禾 115.10 | 稽 G3-5C40 | 稽 T4-4B65 | 稽 H-90C0 |
| 4146 禾 115.6 | 秋 GKX-0853.06 | 秋 T5-3438 | 秋 JA-253F | 415A 禾 115.8 | 稭 G3-5C2B | 稭 T4-3F4B | | 416D 禾 115.10 | 稽 G3-5C3E | 稽 T4-4B61 | |
| 4147 禾 115.6 | 粟 GKX-0853.08 | 粟 T3-376E | | 415B 禾 115.8 | 稭 G5-5B36 | 稭 T3-4343 | | 416E 禾 115.10 | 稽 GKX-0857.05 | 稽 T3-4D54 | 稽 H-94D1 |
| 4148 禾 115.6 | 秦 GHZ-42603.13 | 秦 TF-373B | 秦 JA4-7274 | 415C 禾 115.8 | 稭 G3-5C29 | 稭 T4-4557 | | 416F 禾 115.10 | 稽 GKX-0857.08 | 稽 T4-4B62 | 稽 K3-2D5A |
| 4149 禾 115.6 | 稭 GS-2259 | | | 415D 禾 115.8 | 稭 G5-5B3B | 稭 T4-3F49 | 稭 K3-2D55 | 4170 禾 115.10 | 稽 GKX-0857.10 | 稽 T3-4D52 | |
| 414A 禾 115.6 | 稭 G3-5B75 | 稭 T4-3364 | | 415E 禾 115.8 | 稭 GKX-0855.26 | 稭 T5-4131 | 稭 JA-2543 | 4171 禾 115.10 | 稽 GKX-0857.11 | 稽 T7-2632 | 稽 K3-2D5B |
| 414B 禾 115.7 | 稭 GKX-0853.14 | 稭 T5-3A65 | 稭 JA-2541 | 415F 禾 115.8 | 稭 G7-2222 | | | 4172 禾 115.10 | 稽 G5-5B42 | 稽 T3-4D58 | |
| 414C 禾 115.7 | 稭 G3-5B7B | 稭 T4-395E | | 4160 禾 115.9 | 稭 GKX-0855.34 | 稭 T3-4851 | | 4173 禾 115.10 | 稽 G3-5B64 | 稽 T4-4B68 | |
| 414D 禾 115.7 | 稭 GKX-0853.18 | 稭 T4-3962 | 稭 K3-2D53 | 4161 禾 115.9 | 稭 GKX-0855.36 | 稭 T3-484A | | 4174 禾 115.10 | 稽 G3-5C3A | 稽 T4-4B66 | 稭 K3-2D5C |
| 414E 禾 115.7 | 稭 GKX-0853.19 | 稭 T3-3D67 | | 4162 禾 115.9 | 稭 G3-5C33 | 稭 T4-455B | 稭 JA-2544 | 4175 禾 115.10 | 稽 G3-5C3F | 稽 T4-4B64 | |
| 414F 禾 115.7 | 稭 GKX-0854.01 | 稭 T4-3964 | 稭 JA4-7277 | 4163 禾 115.9 | 稭 G5-5B3F | 稭 T3-4853 | 稭 JA4-727D | 4176 禾 115.10 | 稽 GKX-0858.10 | 稽 T3-4D59 | |
| 4150 禾 115.7 | 稭 GKX-0854.05 | 稭 T3-3D6A | | 4164 禾 115.9 | 稭 GKX-0856.07 | 稭 T3-484E | | 4177 禾 115.11 | 稽 G3-5C38 | 稽 T4-517D | |
| 4151 禾 115.7 | 稭 G3-5B7D | 稭 T4-3963 | | 4165 禾 115.9 | 稭 G3-5C31 | 稭 T4-455A | 稭 JA-2546 | 4178 禾 115.11 | 稽 G3-5C39 | 稽 T4-517C | 稭 K3-2D5D |
| 4152 禾 115.7 | 稭 GKX-0854.16 | 稭 T3-3D6B | | 4166 禾 115.9 | 稭 GKX-0856.15 | 稭 T3-484C | 稭 K3-2D56 | 4179 禾 115.11 | 稽 GKX-0859.17 | 稽 T3-522B | |
| 4153 禾 115.7 | 稭 G3-5B7E | 稭 T4-3961 | | 4167 禾 115.9 | 稭 G3-5C35 | 稭 T4-4558 | 稭 H-9946 | 417A 禾 115.11 | 稽 G3-5C42 | 稽 T4-5179 | |
| 4154 禾 115.8 | 稭 G3-5C2D | 稭 T4-3F4F | | | | | | 417B 禾 115.11 | 稽 G3-5C3C | 稽 T4-5178 | |

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| 417C 禾 115.11 | 稞 G3-5C43 | 稞 T4-517A | 稞 H-8D4E | 418F 禾 115.17 | 穰 G3-5C52 | 穰 T4-6921 | | 41A3 穴 116.7 | 宸 GKX-0866.17 | 宸 T3-3D6D | |
| 417D 禾 115.11 | 粳 G5-5B45 | 粳 T3-522D | | 4190 禾 115.25 | 秦 GKX-0862.19 | 秦 T3-6239 | 秦 H-93C2 | 41A4 穴 116.7 | 穿 GKX-0866.22 | 穿 T6-4C53 | 穿 K3-2D6C |
| 417E 禾 115.12 | 稽 G3-5C45 | 稽 T4-5745 | | 4191 穴 116.2 | 宁 G5-5E31 | 宁 T4-2469 | 宁 K3-2D62 | 41A5 穴 116.7 | 冢 GKX-0866.23 | 冢 T3-3D6E | |
| 417F 禾 115.12 | 穉 GKX-0860.13 | 穉 T3-5563 | 穉 H-9573 | 4192 穴 116.3 | 究 GHZ-42721.01 | 究 T6-2D4E | 究 JA-2548 | 41A6 穴 116.8 | 窆 GKX-0866.34 | 窆 T5-4139 | 窆 K3-2D6E |
| 4180 禾 115.12 | 稊 G3-5C47 | 稊 T4-5747 | | 4193 穴 116.4 | 究 GKX-0863.12 | 究 T3-2E46 | | 41A7 穴 116.8 | 窆 G5-5E51 | 窆 T4-3F53 | 窆 K3-2D6F |
| 4181 禾 115.13 | 稊 GKX-0860.35 | 稊 T3-5848 | 稊 JA-2547 | 4194 穴 116.4 | 窆 GKX-0863.13 | 窆 T3-2E45 | | 41A8 穴 116.8 | 窆 G3-5F61 | 窆 T4-3F52 | |
| | 稊 H-87CE | | | 4195 穴 116.4 | 突 G3-5F57 | 突 T4-2A71 | 突 K3-2D63 | 41A9 穴 116.8 | 窆 GKX-0866.50 | 窆 T6-5627 | 窆 K3-2D70 |
| 4182 禾 115.13 | 穰 G5-2257 | 穰 T7-412E | | 4196 穴 116.4 | 宏 G5-5E36 | 宏 T4-2A72 | 宏 K3-2D64 | 41AA 穴 116.9 | 窆 G5-407D | 窆 T4-4560 | 窆 K3-2D71 |
| 4183 禾 115.13 | 穰 G3-5C4A | 穰 T4-5C37 | 穰 K3-2D5E | 4197 穴 116.5 | 窆 G5-5E3E | 窆 T3-3321 | 窆 K3-2D65 | 41AB 穴 116.9 | 窆 GKX-0866.57 | 窆 T6-5F78 | 窆 K3-2D72 |
| 4184 禾 115.13 | 穰 G3-5C4C | 穰 T4-5C35 | | 4198 穴 116.5 | 窆 G5-5E3D | 窆 T3-327E | | 41AC 穴 116.10 | 窆 G5-5E4E | 窆 T4-4B6C | 窆 K3-2D73 |
| 4185 禾 115.13 | 穰 G3-5C3D | 穰 T4-5C36 | | 4199 穴 116.5 | 窆 GKX-0864.38 | 窆 T3-327D | | 41AD 穴 116.10 | 窆 GKX-0867.28 | 窆 T5-4F23 | 窆 K3-2D74 |
| 4186 禾 115.13 | 穰 K3-2D60 | | | 419A 穴 116.6 | 窆 G5-5E49 | 窆 T4-336F | 窆 K3-2D66 | 41AE 穴 116.10 | 窆 GHZ-42739.07 | 窆 K3-2D75 | |
| 4187 禾 115.13 | 穰 K3-2D5F | | | 419B 穴 116.6 | 窆 G3-5F5B | 窆 T4-3370 | | 41AF 穴 116.11 | 窆 G3-5F6C | 窆 T5-5424 | |
| 4188 禾 115.15 | 穰 GKX-0861.27 | 穰 T3-5E46 | | 419C 穴 116.6 | 窆 GKX-0865.04 | 窆 T3-376F | | 41B0 穴 116.11 | 窆 G3-5F56 | 窆 T4-5225 | 窆 V2-7F41 |
| 4189 禾 115.15 | 穰 G3-5C3B | 穰 T4-6379 | | 419D 穴 116.6 | 窆 GKX-0865.05 | 窆 T5-3445 | 窆 K3-2D67 | 41B1 穴 116.11 | 窆 G3-5F6B | 窆 T4-5222 | |
| 418A 禾 115.16 | 穰 G3-5C4E | 穰 T4-6665 | | 419E 穴 116.6 | 窆 G5-5E48 | 窆 T4-3372 | 窆 K3-2D68 | 41B2 穴 116.11 | 窆 G5-5E56 | 窆 T4-5224 | 窆 K3-2D76 |
| 418B 禾 115.16 | 穰 T7-584C | 穰 K3-2D61 | | 419F 穴 116.6 | 窆 G3-5F5C | 窆 T4-3371 | | | 窆 H-9948 | | |
| 418C 禾 115.16 | 穰 GS-225A | | | 41A0 穴 116.6 | 窆 GKX-0865.17 | 窆 T6-426F | 窆 K3-2D69 | 41B3 穴 116.11 | 窆 GKX-0868.12 | 窆 T7-306F | 窆 K3-2D77 |
| 418D 禾 115.16 | 穰 G3-5B5E | 穰 T4-6664 | | 41A1 穴 116.7 | 窆 G5-5E50 | 窆 T3-3D6C | 窆 K3-2D6A | 41B4 穴 116.11 | 窆 J4-7333 | 窆 K3-2D78 | |
| 418E 禾 115.17 | 穰 G3-5C50 | 穰 T4-687E | | 41A2 穴 116.7 | 窆 G3-5F5F | 窆 T4-3967 | | 41B5 穴 116.12 | 窆 G5-5E5B | 窆 T3-5565 | |

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| 41B6 穴 116.12 窠 GKX-0868.26 | 窠 T3-5566 | | 41C9 立 117.5 竝 GHZ-42707.25 | 竝 T3-3322 | | 41DB 竹 118.4 筮 GKX-0879.12 | 筮 T3-3329 | 筮 V2-7F4B |
| 41B7 穴 116.12 窠 G5-5E5D | 窠 T4-574C | 窠 K3-2D79 | 41CA 立 117.5 竝 JA-2549 | 竝 H-8E55 | | 41DC 竹 118.4 筮 G3-634F | 筮 T4-2E73 | 筮 K3-2E2D |
| 41B8 穴 116.12 窠 G5-5E5C | 窠 T4-574D | 窠 K3-2D7A | 41CB 立 117.6 竝 GKX-0871.06 | 竝 T5-3446 | 竝 JA-254A | 41DD 竹 118.4 筮 G3-634A | 筮 T4-2E72 | |
| 41B9 穴 116.12 窠 G3-5F6F | 窠 T4-574B | 窠 K3-2D7B | 41CC 立 117.7 竝 GKX-0871.17 | 竝 T3-3D6F | | 41DE 竹 118.5 筮 G3-6355 | 筮 T4-3376 | 筮 K3-2E2E |
| 41BA 穴 116.12 窠 G5-5E5A | 窠 T4-574F | 窠 K3-2D7C | 41CD 立 117.7 竝 G3-5F4F | 竝 T4-396A | 竝 K3-2E23 | 41DF 竹 118.5 筮 G5-6327 | 筮 T4-337D | 筮 K3-2E2F |
| 41BB 穴 116.12 窠 GKX-0868.39 | 窠 T3-5567 | | 41CE 立 117.8 竝 G5-5E28 | 竝 T3-4348 | 竝 K3-2E24 | 41E0 竹 118.5 筮 GKX-0879.28 | 筮 T3-3774 | 筮 V0-3F71 |
| 41BC 穴 116.13 窠 G5-5E47 | 窠 T4-5C39 | 窠 K3-2D7D | 41CF 立 117.8 竝 G3-5F50 | 竝 T4-3F54 | 竝 K3-2E26 | 41E1 竹 118.5 筮 GKX-0880.08 | 筮 T5-3448 | 筮 JA-254C |
| 41BD 穴 116.13 窠 G3-5F70 | 窠 T4-5C3A | | 41D0 立 117.8 竝 G3-5F51 | 竝 T4-3F55 | | 41E2 竹 118.5 筮 G3-6356 | 筮 T4-3377 | 筮 K3-2E30 |
| 41BE 穴 116.14 窠 G3-5F68 | 窠 T4-6048 | | 41D1 立 117.8 竝 G5-5E2A | 竝 T4-3F5A | 竝 K3-2E27 | 41E3 竹 118.5 筮 G5-6324 | 筮 T4-337B | 筮 K3-2E31 |
| 41BF 穴 116.14 窠 GKX-0869.10 | 窠 T4-6049 | 窠 J4-7337 | 41D2 立 117.11 竝 G5-5E2D | 竝 T4-4563 | 竝 JA-254B | 41E4 竹 118.5 筮 GKX-0881.18 | 筮 T3-3775 | |
| 41C0 穴 116.15 窠 G5-5E61 | 窠 T4-637C | 窠 K3-2E21 | 41D3 立 117.12 竝 G3-5F52 | 竝 T4-5752 | | 41E5 竹 118.5 筮 G7-2368 | 筮 T6-4276 | |
| 41C1 穴 116.17 窠 G3-5F71 | 窠 T4-6922 | | 41D4 立 117.13 竝 G3-5F54 | 竝 T4-5C3B | 竝 K3-2E28 | 41E6 竹 118.5 筮 G3-635B | 筮 T4-3378 | 筮 J4-7347 |
| 41C2 立 117.1 竝 GKX-0870.18 | 竝 T3-2434 | | 41D5 立 117.14 竝 GKX-0873.21 | 竝 T3-5A68 | 竝 K3-2E29 | 41E7 竹 118.6 筮 G3-6363 | 筮 T4-396D | |
| 41C3 立 117.3 竝 GKX-0870.21 | 竝 T3-2A46 | | 41D6 竹 118.3 筮 GKX-0878.04 | 筮 T5-2B21 | 筮 K3-2E2A | 41E8 竹 118.6 筮 G3-6371 | 筮 T4-3974 | |
| 41C4 立 117.3 竝 GS-237B | 竝 V0-3F51 | 竝 H-994B | 41D7 竹 118.4 筮 G3-634E | 筮 T4-2E75 | | 41E9 竹 118.6 筮 G3-6366 | 筮 T4-3971 | |
| 41C5 立 117.4 竝 G3-5F4A | 竝 T4-2A76 | 竝 K3-2E22 | 41D8 竹 118.4 筮 G5-6276 | 筮 T4-2E70 | 筮 K3-2E2B | 41EA 竹 118.6 筮 GKX-0882.07 | 筮 T3-3D74 | 筮 V3-3649 |
| 41C6 立 117.4 竝 GHZ-42707.20 | 竝 T3-2E4A | | 41D9 竹 118.4 筮 GKX-0878.23 | 筮 T3-3328 | | 41EB 竹 118.6 筮 G3-637D | 筮 T4-3F5B | |
| 41C7 立 117.5 竝 GS-237A | 竝 T3-3325 | | 41DA 竹 118.4 筮 G5-6278 | 筮 T4-2E77 | 筮 K3-2E2C | 41EC 竹 118.6 筮 G3-636A | 筮 T4-3972 | 筮 K3-2E32 |
| 41C8 立 117.5 竝 G3-5F4E | 竝 T4-2E6D | | | | | | | |

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| 41ED 竹 118.6 | 箬 | 箬 | 箬 | 41FE 竹 118.7 | 筭 | 筭 | 4211 竹 118.9 | 筒 | 筒 | 筒 |
| | G5-632D | T3-3D7A | K6-103B | | G5-634A | T3-434B | | GKX-0890.14 | T3-4D61 | H-94EF |
| 41EE 竹 118.6 | 箬 | 箬 | 箬 | 41FF 竹 118.7 | 策 | | 4212 竹 118.9 | 箬 | 箬 | 箬 |
| | H-8D5F | | | | JA-2550 | | | GKX-0890.15 | T3-4D5E | V0-4027 |
| 41EF 竹 118.6 | 筭 | 筭 | 筭 | 4200 竹 118.7 | 筭 | 筭 | 4213 竹 118.9 | 筭 | 筭 | |
| | G5-6334 | T4-3975 | JA4-734B | | G3-6429 | T4-3F63 | | G3-644E | T4-4C22 | |
| 41F0 竹 118.6 | 筭 | 筭 | 筭 | 4201 竹 118.8 | 筭 | 筭 | 4214 竹 118.9 | 筭 | 筭 | |
| | G5-632E | T3-3D73 | H-8E59 | | GKX-0886.26 | T5-4846 | | G5-6368 | T3-4D67 | |
| 41F1 竹 118.6 | 筭 | 筭 | 筭 | 4202 竹 118.8 | 筭 | 筭 | 4215 竹 118.9 | 筭 | 筭 | 筭 |
| | G3-6379 | T4-396F | | | G3-6375 | T4-3976 | | G3-644B | T4-4B7E | JA-2552 |
| 41F2 竹 118.6 | 筭 | 筭 | 筭 | 4203 竹 118.8 | 筭 | 筭 | 4216 竹 118.9 | 筭 | 筭 | |
| | G3-6379 | T4-396F | | | G3-643B | T4-4565 | | GKX-0890.27 | T3-4D62 | |
| 41F3 竹 118.6 | 筭 | 筭 | 筭 | 4204 竹 118.8 | 筭 | 筭 | 4217 竹 118.9 | 筭 | 筭 | |
| | GKX-0884.11 | T6-4C5B | JA-254E | | GKX-0887.01 | T3-485B | | G3-6455 | T4-4C2E | |
| 41F4 竹 118.6 | 筭 | 筭 | 筭 | 4205 竹 118.8 | 筭 | 筭 | 4218 竹 118.9 | 筭 | 筭 | 筭 |
| | G5-233A | T6-4C56 | | | G5-634A | T4-456A | | GKX-0891.22 | T5-4F3B | K3-2E3D |
| 41F5 竹 118.6 | 筭 | 筭 | 筭 | 4206 竹 118.8 | 筭 | 筭 | 4219 竹 118.9 | 筭 | 筭 | |
| | JA4-7348 | | | | G3-643D | T4-4569 | | GKX-0892.01 | T3-4D64 | |
| 41F6 竹 118.6 | 筭 | 筭 | 筭 | 4207 竹 118.8 | 筭 | 筭 | 421A 竹 118.9 | 筭 | 筭 | |
| | G7-236A | | | | G5-634C | T3-485F | | G3-6462 | T4-4C30 | |
| 41F7 竹 118.7 | 筭 | 筭 | 筭 | 4208 竹 118.8 | 筭 | 筭 | 421B 竹 118.9 | 筭 | 筭 | 筭 |
| | GKX-0884.19 | T3-4350 | | | K6-103D | | | G3-6448 | T4-4C25 | K3-2E3E |
| 41F8 竹 118.7 | 筭 | 筭 | 筭 | 4209 竹 118.8 | 筭 | 筭 | 421C 竹 118.9 | 筭 | 筭 | 筭 |
| | G3-6428 | T4-3F66 | K3-2E33 | | G3-6434 | T4-456E | | G3-6454 | T4-4C2D | K6-103E |
| 41F9 竹 118.7 | 筭 | 筭 | 筭 | 420A 竹 118.8 | 筭 | 筭 | 421D 竹 118.9 | 筭 | 筭 | |
| | G5-633E | T4-3F62 | K3-2E34 | | G3-6437 | T4-4568 | | G3-645E | T4-4B79 | |
| 41FA 竹 118.7 | 筭 | 筭 | 筭 | 420B 竹 118.8 | 筭 | 筭 | 421E 竹 118.9 | 筭 | 筭 | 筭 |
| | G3-6423 | T4-3F61 | K3-2E35 | | GKX-0889.05 | T3-4859 | | GKX-0892.22 | T5-4F32 | JA-2553 |
| 41FB 竹 118.7 | 筭 | 筭 | 筭 | 420C 竹 118.8 | 筭 | 筭 | 421F 竹 118.9 | 筭 | 筭 | |
| | G5-6348 | T3-4352 | K3-2E37 | | G3-6442 | T4-456D | | GKX-0892.23 | T3-4D5F | |
| 41FC 竹 118.7 | 筭 | 筭 | 筭 | 420D 竹 118.8 | 筭 | 筭 | 4220 竹 118.9 | 筭 | 筭 | |
| | H-94EC | | | | G3-643A | T4-4566 | | G3-6456 | T5-4F45 | |
| 41FD 竹 118.7 | 筭 | 筭 | 筭 | 420E 竹 118.9 | 筭 | 筭 | 4221 竹 118.9 | 筭 | 筭 | |
| | G3-6421 | T4-3F60 | | | G5-635B | T4-4B7B | | G3-6458 | T4-4C2C | |
| | | | | 420F 竹 118.9 | 筭 | 筭 | 4222 竹 118.9 | 筭 | 筭 | |
| | | | | | G3-6446 | T4-4B75 | | G3-6461 | T4-4C27 | |
| | | | | 4210 竹 118.9 | 筭 | 筭 | | | | |
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| 4223 竹 118.9 | 筴 G3-6444 | 筴 T4-4B77 | 筴 K3-2E3F | 4235 竹 118.10 | 筴 G5-6374 | 筴 T4-523D | 筴 JA-2556 | 4247 竹 118.11 | 筴 GS-2338 | | |
| | 筴 H-8C60 | | | | 筴 V2-8964 | | | 4248 竹 118.12 | 筴 G3-6524 | 筴 T4-5C44 | |
| 4224 竹 118.9 | 箱 G5-635C | 箱 T3-4D66 | | 4236 竹 118.10 | 筴 G3-6471 | 筴 T4-5229 | | 4249 竹 118.12 | 筴 G5-6434 | 筴 T4-5C4F | 筴 K3-2E4A |
| 4225 竹 118.9 | 筴 G5-6362 | 筴 T3-4D68 | | 4237 竹 118.10 | 筴 GKX-0895.29 | 筴 T3-5232 | | 424A 竹 118.12 | 筴 G3-6460 | 筴 T4-5C4B | |
| 4226 竹 118.9 | 筴 G3-6457 | 筴 T4-4C28 | 筴 K3-2E40 | 4238 竹 118.11 | 筴 G3-6521 | 筴 T4-575B | | 424B 竹 118.12 | 筴 G3-652E | 筴 T4-5C50 | |
| 4227 竹 118.9 | 筴 GKX-0893.26 | 筴 T5-4F36 | 筴 JA-2554 | 4239 竹 118.11 | 筴 GKX-0896.01 | 筴 T5-5C6D | 筴 K3-2E46 | 424C 竹 118.12 | 筴 G3-6352 | 筴 T4-5C43 | |
| | 筴 K3-2E41 | 筴 V2-7F6C | | | 筴 V2-8965 | | | 424D 竹 118.12 | 筴 G5-6346 | 筴 T3-584A | |
| 4228 竹 118.9 | 筴 GS-2336 | | | 423A 竹 118.11 | 筴 G3-6441 | 筴 T4-575E | 筴 K3-2E47 | 424E 竹 118.12 | 筴 G5-642F | 筴 T4-5C4A | 筴 K3-2E4B |
| 4229 竹 118.9 | 筴 GS-2337 | | | 423B 竹 118.11 | 筴 G3-647E | 筴 T4-575A | | 424F 竹 118.13 | 筴 GKX-0899.20 | 筴 T3-5A6C | |
| 422A 竹 118.10 | 筴 G3-6464 | 筴 T4-5234 | | 423C 竹 118.11 | 筴 G3-6522 | 筴 T4-5762 | | 4250 竹 118.12 | 筴 G3-6447 | 筴 T4-5C42 | |
| 422B 竹 118.10 | 筴 G3-642D | 筴 T4-523A | 筴 V0-402D | 423D 竹 118.11 | 筴 GKX-0897.02 | 筴 T5-5C7D | 筴 K3-2E48 | 4251 竹 118.12 | 筴 G3-6348 | 筴 T4-5C4C | |
| 422C 竹 118.10 | 筴 GKX-0894.10 | 筴 T3-5231 | | 423E 竹 118.11 | 筴 G3-6477 | 筴 T4-5765 | | 4252 竹 118.12 | 筴 GKX-0900.03 | 筴 T7-413F | 筴 K3-2E4C |
| 422D 竹 118.10 | 筴 G3-6453 | 筴 T4-5237 | | 423F 竹 118.11 | 筴 G3-6472 | 筴 T4-5753 | | | 筴 V2-7F6B | | |
| 422E 竹 118.10 | 筴 G3-646F | 筴 T4-522B | | 4240 竹 118.11 | 筴 GKX-0897.10 | 筴 T3-556C | 筴 H-8F74 | 4253 竹 118.12 | 筴 G3-6525 | 筴 T4-5C46 | |
| 422F 竹 118.10 | 筴 G3-6463 | 筴 T4-5238 | 筴 K3-2E43 | 4241 竹 118.11 | 筴 G3-6475 | 筴 T4-5756 | | 4254 竹 118.12 | 筴 G5-635E | 筴 T4-5C49 | 筴 K3-2E4D |
| 4230 竹 118.10 | 筴 GKX-0894.24 | 筴 T3-5235 | | 4242 竹 118.11 | 筴 G3-647A | 筴 T4-5758 | | 4255 竹 118.12 | 筴 G3-652C | 筴 T4-5C40 | |
| 4231 竹 118.10 | 筴 G3-646C | 筴 T4-5239 | | 4243 竹 118.11 | 筴 G3-6459 | 筴 T4-5759 | | 4256 竹 118.12 | 筴 GKX-0900.23 | 筴 T5-6334 | 筴 JA-2558 |
| 4232 竹 118.10 | 筴 G3-646B | 筴 T4-523B | 筴 K3-2E44 | 4244 竹 118.11 | 筴 G7-236D | 筴 T5-5C7E | | | 筴 K3-2E4E | | |
| 4233 竹 118.10 | 筴 G3-6466 | 筴 T4-5236 | | 4245 竹 118.11 | 筴 G3-6369 | 筴 T4-5755 | | 4257 竹 118.12 | 筴 G3-6528 | 筴 T4-5C48 | |
| 4234 竹 118.10 | 筴 GKX-0895.01 | 筴 T4-522F | 筴 JA-2555 | 4246 竹 118.11 | 筴 GKX-0898.24 | 筴 T5-5D30 | 筴 JA-2557 | 4258 竹 118.12 | 筴 GKX-0900.27 | 筴 T3-584D | |

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| 4259 竹 118.12 箆 GKX-0901.16 | 箆 T3-584B | | 426D 竹 118.15 籩 G3-6539 | 籩 T4-666D | 籩 V2-7F79 | 427F 米 119.5 粳 GKX-0908.02 | 粳 T5-3459 | 粳 K3-2E5D |
| 425A 竹 118.12 箆 G3-647B | 箆 T5-6341 | | 426E 竹 118.16 籩 G5-6427 | 籩 T3-5F56 | | 4280 米 119.5 粘 GKX-0908.05 | 粘 T3-377C | 粘 JA-255D |
| 425B 竹 118.13 箆 G3-652A | 箆 T4-6056 | | 426F 竹 118.16 簋 GKX-0905.01 | 簋 T5-7061 | 簋 K3-2E53 | 4281 米 119.6 粳 GKX-0908.20 | 粳 T6-4C60 | 粳 K3-2E5E |
| 425C 竹 118.13 籊 GKX-0901.35 | 籊 T5-686E | 籊 JA-2559 | 4270 竹 118.16 籊 G5-644B | 籊 T4-6926 | 籊 K3-2E54 | 4282 米 119.6 粳 G3-6775 | 粳 T4-397B | 粳 K3-2E5F |
| 425D 竹 118.13 籊 GKX-0901.40 | 籊 T3-5A6A | | 4271 竹 118.16 籊 G3-645C | 籊 T4-6928 | | 4283 米 119.6 粳 G3-6778 | 粳 T4-397C | |
| 425E 竹 118.13 箆 G3-6531 | 箆 T4-6053 | | 4272 竹 118.17 籊 G3-643F | 籊 T4-6A5D | | 4284 米 119.6 粳 GKX-0908.27 | 粳 T3-3D7D | |
| 425F 竹 118.13 籊 GKX-0901.45 | 籊 T5-6866 | 籊 K3-2E4F | 4273 竹 118.17 籊 G3-6535 | 籊 T4-6A61 | | 4285 米 119.6 粳 GKX-0908.28 | 粳 T3-3D7C | 粳 JA-255E |
| 4260 竹 118.13 籊 G5-6441 | 籊 T3-5A6D | 籊 H-9955 | 4274 竹 118.17 籊 G3-653F | 籊 T4-6A5C | 籊 K3-2E55 | 4286 米 119.6 粳 G3-6545 | 粳 T4-397D | |
| 4261 竹 118.13 籊 G5-6442 | 籊 T3-5A69 | | 4275 食 184.14 籊 G5-6456 | 籊 T3-605F | | 4287 米 119.7 粳 GKX-0909.11 | 粳 T3-435A | |
| 4262 竹 118.13 籊 GKX-0902.20 | 籊 T3-5A6B | | 4276 竹 118.18 籊 G3-6354 | 籊 T4-6B76 | 籊 K3-2E56 | 4288 米 119.7 粳 GKX-0909.14 | 粳 T3-4356 | |
| 4263 竹 118.12 籊 G3-6529 | 籊 T4-5C51 | | 4277 竹 118.20 籊 G5-633B | 籊 T4-6D5C | 籊 K3-2E57 | 4289 米 119.7 粳 G5-666B | 粳 T3-4357 | |
| 4264 竹 118.13 籊 JA3-796D | | | 4278 竹 118.21 籊 G3-653C | 籊 T4-6D76 | | 428A 米 119.7 粳 GKX-0909.22 | 粳 T3-4359 | |
| 4265 竹 118.14 籊 G5-6446 | 籊 T4-637E | | 4279 竹 118.24 籊 GKX-0906.27 | 籊 T7-655D | 籊 K3-2E58 | 428B 米 119.7 粳 GHZ-53150.07 | 粳 T3-435B | |
| 4266 竹 118.15 籊 G3-636D | 籊 T4-6669 | | 427A 米 119.3 籊 G3-676B | 籊 T4-2A77 | 籊 JA-255B | 428C 米 119.7 粳 GS-243D | 粳 H-9959 | |
| 4267 竹 118.15 籊 G3-6373 | 籊 T4-666C | | 427B 米 119.4 籊 GKX-0907.07 | 籊 T3-332F | | 428D 米 119.8 粳 GKX-0909.35 | 粳 T3-4863 | |
| 4268 竹 118.15 籊 G3-6537 | 籊 T4-666E | | 427C 米 119.4 籊 GHZ-53143.05 | 籊 T3-3333 | | 428E 米 119.8 粳 G3-677A | 粳 T4-4572 | |
| 4269 竹 118.15 籊 GKX-0903.32 | 籊 T3-5E4A | | 427D 米 119.5 籊 G5-6661 | 籊 T6-4322 | 籊 JA-255C | 428F 米 119.8 粳 GKX-0910.07 | 粳 T3-4864 | |
| 426A 竹 118.15 籊 GKX-0903.34 | 籊 T4-666A | 籊 H-9544 | 427E 米 119.5 籊 G3-6773 | 籊 T4-3425 | | 4290 米 119.8 粳 GKX-0910.12 | 粳 T3-4865 | |
| 426B 竹 118.15 籊 G5-644C | 籊 T3-5E4D | | | | | 4291 米 119.8 粳 GKX-0910.17 | 粳 T6-602C | 粳 JA-255F |
| 426C 竹 118.15 籊 G3-6435 | 籊 T4-6668 | 籊 K3-2E52 | | | | 4292 米 119.8 粳 GHZ-53152.13 | 粳 T3-4866 | |

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| 4293 米 119.9 | 緹 | 緹 | 緹 | 42A6 米 119.12 | 糳 | 糳 | | 42BA 糸 120.4 | 緹 | 緹 | 緹 |
| | G5-6676 | T3-4D6B | JA-2560 | | G3-6824 | T4-5C55 | | | G3-6C38 | T4-2E78 | K3-2E6D |
| 4294 米 119.9 | 糳 | 糳 | 糳 | 42A7 米 119.12 | 糳 | 糳 | 糳 | 42BB 糸 120.4 | 紉 | 紉 | |
| | GKX-0910.26 | T3-4D6C | H-995B | | G5-667B | T4-5C54 | K3-2E65 | | G3-6C3C | T4-2E7E | |
| 4295 米 119.9 | 糳 | 糳 | | 42A8 米 119.12 | 羸 | 羸 | 羸 | 42BC 糸 120.4 | 紉 | 紉 | 紉 |
| | G5-666F | T3-4D69 | | | GKX-0913.13 | T5-6354 | K3-2E66 | | GKX-0917.11 | T3-3335 | V0-405A |
| 4296 米 119.9 | 糳 | 糳 | | 42A9 米 119.12 | 糳 | 糳 | | | 紉 | | |
| | GKX-0910.30 | T3-4D6A | | | GKX-0912.15 | T3-5853 | | | H-9743 | | |
| 4297 米 119.9 | 糳 | 糳 | 糳 | 42AA 米 119.13 | 糳 | 糳 | | 42BD 糸 120.4 | 紉 | 紉 | |
| | G3-677B | T4-4C37 | JA-2561 | | G5-6653 | T3-5A70 | | | G5-6B5D | T3-3334 | |
| 4298 米 119.9 | 糳 | 糳 | 糳 | 42AB 米 119.13 | 糳 | 糳 | | 42BE 糸 120.4 | 紉 | 紉 | 紉 |
| | GKX-0911.03 | T7-2657 | K3-2E60 | | G3-6828 | T4-605B | | | G5-6B53 | T4-2E7C | K3-2E6E |
| 4299 米 119.9 | 糳 | 糳 | 糳 | 42AC 米 119.13 | 糳 | 糳 | | 42BF 糸 120.4 | 紉 | 紉 | |
| | G5-6674 | T4-4C35 | K3-2E61 | | G3-6829 | T4-605D | | | GKX-0917.17 | T3-3339 | |
| 429A 米 119.10 | 糳 | 糳 | | 42AD 米 119.14 | 糳 | 糳 | 糳 | 42C0 糸 120.4 | 紉 | 紉 | 紉 |
| | G5-6678 | T3-5236 | | | G3-6779 | T4-6423 | K3-2E67 | | G5-5267 | T4-2F21 | K3-2E6F |
| 429B 米 119.10 | 糳 | 糳 | 糳 | 42AE 米 119.14 | 糳 | 糳 | | 42C1 糸 120.4 | 紉 | 紉 | 紉 |
| | G5-6667 | T4-576D | K3-2E62 | | G5-6730 | T3-5C68 | | | G5-6B5B | T3-3338 | JA-2566 |
| 429C 米 119.11 | 糳 | 糳 | | 42AF 米 119.15 | 糳 | 糳 | 糳 | 42C2 糸 120.4 | 紉 | 紉 | 紉 |
| | G5-6656 | T3-5573 | | | GKX-0913.46 | T7-543A | JA-2564 | | G5-6B5A | T4-2E7D | K3-2E70 |
| 429D 米 119.11 | 糳 | 糳 | | 42B0 米 119.16 | 糳 | 糳 | 糳 | 42C3 糸 120.4 | 紉 | 紉 | |
| | G5-6725 | T3-5572 | | | GKX-0914.01 | T5-7070 | K3-2E68 | | GKX-0918.14 | T3-3336 | |
| 429E 米 119.11 | 糳 | 糳 | | 42B1 米 119.17 | 糳 | 糳 | | 42C4 糸 120.4 | 紉 | 紉 | |
| | G3-6823 | T4-5769 | | | G3-682C | T4-6A65 | | | GKX-0919.11 | T3-333A | |
| 429F 米 119.11 | 糳 | 糳 | 糳 | 42B2 米 119.17 | 糳 | 糳 | 糳 | 42C5 糸 120.4 | 紉 | | |
| | G3-677E | T4-576A | K3-2E63 | | G3-6061 | T5-7639 | K3-2E6B | | K3-2E71 | | |
| | | | | 42B3 米 119.19 | 糳 | 糳 | 糳 | 42C6 糸 120.4 | 紉 | | |
| | V2-8966 | | | | G5-6733 | T4-6C7A | K3-2E69 | | JA4-742B | | |
| 42A0 米 119.11 | 糳 | 糳 | | 42B4 米 119.19 | 糳 | 糳 | | 42C7 糸 120.4 | 紉 | | |
| | GKX-0912.29 | T3-4D74 | | | GKX-0914.18 | T3-6145 | | | JA-2568 | | |
| 42A1 米 119.11 | 糳 | 糳 | 糳 | 42B5 糸 120.2 | 紉 | 紉 | 紉 | 42C8 糸 120.5 | 紉 | 紉 | 紉 |
| | G5-6724 | T4-576B | K3-2E64 | | G3-6C31 | T4-275C | H-FA45 | | G5-6B45 | T4-342E | K3-2E72 |
| 42A2 米 119.11 | 糳 | 糳 | | 42B6 糸 120.3 | 紉 | 紉 | 紉 | 42C9 糸 120.5 | 紉 | 紉 | |
| | JA-2562 | H-8C4 | | | GKX-0915.17 | T6-3364 | JA-2565 | | G3-6C4E | T4-3426 | |
| 42A3 米 119.12 | 糳 | 糳 | 糳 | 42B7 糸 120.3 | 紉 | 紉 | 紉 | 42CA 糸 120.5 | 紉 | 紉 | |
| | GKX-0912.45 | T5-634E | JA-2563 | | G5-6B51 | T3-2E57 | V0-4058 | | G5-6B5F | T3-3823 | |
| 42A4 米 119.12 | 糳 | 糳 | | 42B8 糸 120.3 | 紉 | 紉 | | 42CB 糸 120.5 | 紉 | 紉 | |
| | G3-6825 | T4-5C56 | | | G5-6B50 | T3-2E55 | | | G5-6B69 | T3-382A | |
| 42A5 米 119.12 | 糳 | 糳 | | 42B9 糸 120.3 | 紉 | 紉 | 紉 | 42CC 糸 120.5 | 紉 | 紉 | |
| | GKX-0913.01 | T3-5852 | | | GHZ-53364.09 | T3-2E58 | H-90B7 | | G3-6C37 | T4-3427 | |

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| 42CD 糸 120.5 | 紃 | 紃 | 紃 | 42DF 糸 120.7 | 紃 | 紃 | 42F2 糸 120.8 | 紃 | 紃 |
| | G5-6B61 | T4-3430 | K3-2E73 | | G3-6C74 | T4-3F6A | | GHZ-53414.01 | T3-486F |
| 42CE 糸 120.5 | 紃 | 紃 | 紃 | 42E0 糸 120.7 | 紃 | 紃 | 42F3 糸 120.9 | 紃 | 紃 |
| | G5-6B62 | T3-382C | V0-405F | | GKX-0924.32 | T3-4365 | | GKX-0929.31 | T3-4E2A |
| 42CF 糸 120.5 | 紃 | 紃 | | 42E1 糸 120.7 | 紃 | 紃 | 42F4 糸 120.9 | 紃 | 紃 |
| | G3-6C46 | T4-342D | | | GKX-0925.02 | T3-436B | | GKX-0930.01 | T5-4F53 |
| 42D0 糸 120.5 | 紃 | 紃 | 紃 | 42E2 糸 120.7 | 紃 | 紃 | 42F5 糸 120.9 | 紃 | 紃 |
| | G3-6C41 | T4-342B | JA-2569 | | G3-6C27 | T4-3F6E | | H-95CD | |
| 42D1 糸 120.5 | 紃 | 紃 | | 42E3 糸 120.7 | 紃 | 紃 | 42F6 糸 120.9 | 紃 | 紃 |
| | G3-6C40 | T4-3429 | | | G5-6B47 | T4-3F73 | | G3-6D2F | T4-4C3E |
| 42D2 糸 120.5 | 紃 | 紃 | 紃 | 42E4 糸 120.7 | 紃 | 紃 | 42F7 糸 120.9 | 紃 | 紃 |
| | GKX-0921.27 | T3-3828 | K3-2E74 | | G3-6C26 | T4-3F6F | | G3-6C54 | T4-4C3C |
| 42D3 糸 120.5 | 紃 | 紃 | | 42E5 糸 120.7 | 紃 | 紃 | 42F8 糸 120.9 | 紃 | 紃 |
| | GKX-0921.29 | T3-382D | | | GKX-0926.06 | T3-4361 | | G3-6C29 | T4-4C40 |
| 42D4 糸 120.5 | 紃 | 紃 | | 42E6 糸 120.7 | 紃 | 紃 | 42F9 糸 120.9 | 紃 | 紃 |
| | GHZ-53379.08 | T3-3825 | | | GKX-0926.11 | T3-435D | | GKX-0930.17 | T3-4D7B |
| 42D5 糸 120.6 | 紃 | 紃 | | 42E7 糸 120.8 | 紃 | 紃 | 42FA 糸 120.9 | 紃 | 紃 |
| | GKX-0921.31 | T3-3E36 | | | V0-4072 | | | GKX-0930.18 | T3-4E21 |
| 42D6 糸 120.6 | 紃 | 紃 | 紃 | 42E8 糸 120.8 | 紃 | 紃 | 42FB 糸 120.9 | 紃 | 紃 |
| | GKX-0921.38 | T5-3B2C | JA4-7436 | | GKX-0926.25 | T3-486C | | G5-6C47 | T3-4E2D |
| | 紃 | 紃 | | 42E9 糸 120.8 | 紃 | 紃 | 42FC 糸 120.9 | 紃 | 紃 |
| | V0-4066 | | | | G5-6C3C | T4-4575 | | G5-6C41 | T3-4D76 |
| 42D7 糸 120.6 | 紃 | 紃 | | 42EA 糸 120.8 | 紃 | 紃 | 42FD 糸 120.9 | 紃 | 紃 |
| | GKX-0922.03 | T3-3E2D | | | G3-6C7E | T4-457E | | G5-6C53 | T3-4D79 |
| 42D8 糸 120.6 | 紃 | 紃 | 紃 | 42EB 糸 120.8 | 紃 | 紃 | 42FE 糸 120.9 | 紃 | 紃 |
| | GKX-0922.07 | T3-3E32 | V2-8969 | | G5-6C2C | T4-4579 | | G3-6D2A | T4-4C3A |
| 42D9 糸 120.6 | 紃 | 紃 | | 42EC 糸 120.8 | 紃 | 紃 | 4300 糸 120.9 | 紃 | 紃 |
| | GKX-0922.13 | T3-3E27 | | | G3-6C61 | T4-4621 | | GKX-0932.11 | T3-4D7A |
| 42DA 糸 120.6 | 紃 | 紃 | | 42ED 糸 120.8 | 紃 | 紃 | 4301 糸 120.9 | 紃 | 紃 |
| | G5-6B7E | T3-3E30 | | | G5-6C2D | T3-4867 | | GKX-0932.20 | T4-4C44 |
| 42DB 糸 120.6 | 紃 | 紃 | 紃 | 42EE 糸 120.8 | 紃 | 紃 | 4302 糸 120.9 | 紃 | 紃 |
| | G5-6B7C | T3-3E25 | JA-256B | | GKX-0927.14 | T3-4872 | | GKX-0932.28 | T5-4F54 |
| | 紃 | 紃 | | 42EF 糸 120.8 | 紃 | 紃 | 4303 糸 120.9 | 紃 | 紃 |
| | K3-2E75 | | | | GKX-0927.17 | T3-4875 | | K3-2F25 | JA-744E |
| 42DC 糸 120.6 | 紃 | 紃 | 紃 | 42F0 糸 120.8 | 紃 | 紃 | | 紃 | 紃 |
| | GKX-0924.12 | T6-4C71 | K3-2E76 | | G3-6C28 | T4-4623 | | G5-6C45 | T3-4E26 |
| 42DD 糸 120.6 | 紃 | 紃 | | 42F1 糸 120.8 | 紃 | 紃 | | | |
| | JA4-743B | | | | GKX-0927.22 | T5-4854 | | | |
| 42DE 糸 120.6 | 紃 | 紃 | | | | | | | |

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| 4304 糸 120.9 縷 GHZ-53424.01 縷 T3-4E23 | 4316 糸 120.12 縲 G5-6C67 縲 T4-5C62 縲 JA-2571 | 4329 糸 120.15 縲 G5-6C70 縲 T3-5E4E |
| 4305 糸 120.10 縲 GKX-0933.18 縲 T3-523A | 4317 糸 120.12 縲 G3-6C33 縲 T4-5C60 | 432A 糸 120.16 縲 G3-6D41 縲 T4-692A |
| 4306 糸 120.10 縲 G5-6C4A 縲 T4-5249 縲 JA-256E | 4318 糸 120.12 縲 G3-6C2C 縲 T4-5772 | 432B 糸 120.16 縲 GKX-0943.10 縲 T7-5858 縲 JA4-745D |
| 4307 糸 120.10 縲 GKX-0933.38 縲 T3-523C 縲 JA-256F | 4319 糸 120.12 縲 GKX-0939.08 縲 T3-5857 縲 K3-2F2D | 432C 糸 120.16 縲 GKX-0943.13 縲 T3-5F59 縲 JA-2574 |
| 4308 糸 120.10 縲 G3-6D38 縲 T4-5247 縲 K3-2F26 | 431A 糸 120.12 縲 GKX-0939.21 縲 T3-5856 | 432D 糸 120.16 縲 G5-6C76 縲 T4-692B 縲 K3-2F35 |
| 4309 糸 120.10 縲 GKX-0935.12 縲 T3-523D | 431B 糸 120.12 縲 G5-714A 縲 T3-5929 | 432E 糸 120.17 縲 G3-6D55 縲 T4-6A66 |
| 430A 糸 120.10 縲 GHZ-53438.02 縲 T3-523E 縲 H-87AA | 431C 糸 120.13 縲 G3-6C43 縲 T4-6066 縲 K3-2F2E | 432F 糸 120.18 縲 G3-6D54 縲 T4-6B79 |
| 430B 糸 120.10 縲 GHZ-53434.03 縲 K3-2F27 | 431D 糸 120.13 縲 G5-6C6E 縲 T4-6063 縲 K3-2F2F | 4330 糸 120.18 縲 G3-6D35 縲 T4-6B78 |
| 430C 糸 120.11 縲 G3-6D43 縲 T4-5773 縲 V2-807C | 431E 糸 120.13 縲 G3-6C6D 縲 T4-6068 縲 JA-2572 | 4331 糸 120.18 縲 GKX-0944.03 縲 T7-5F33 縲 K3-2F36 |
| 430D 糸 120.11 縲 GKX-0935.23 縲 T3-5578 | 431F 糸 120.13 縲 G3-6D4E 縲 T4-6062 | 4332 糸 120.18 縲 GKX-0944.05 縲 T3-6078 |
| 430E 糸 120.11 縲 G3-6C2D 縲 T5-5D3F | 4320 糸 120.13 縲 G3-6C2F 縲 T7-474A 縲 K3-2F31 | 4333 糸 120.19 縲 G3-6D39 縲 T4-6C7C 縲 K3-2F37 |
| 430F 糸 120.11 縲 GKX-0936.01 縲 T3-5576 | 4321 糸 120.13 縲 GKX-0941.13 縲 T3-5A73 | 4334 糸 120.19 縲 G3-6D58 縲 T4-6C7B |
| 4310 糸 120.11 縲 G3-6D22 縲 T5-5D46 | 4322 糸 120.13 縲 G5-6C6F 縲 T3-5A71 | 4335 糸 120.21 縲 G3-6D48 縲 T4-6D77 縲 K3-2F38 |
| 4311 糸 120.11 縲 GKX-0936.04 縲 T3-5577 縲 V2-807D | 4323 糸 120.14 縲 GKX-0941.31 縲 T5-6D22 縲 K3-2F32 | 4336 糸 120'.3 縲 GS-233D |
| 4312 糸 120.11 縲 GKX-0936.19 縲 T4-576E 縲 K3-2F2A | 4324 糸 120.14 縲 G5-6B67 縲 T3-5C69 縲 K3-2F33 | 4337 糸 120'.5 縲 G7-2237 |
| 4313 糸 120.11 縲 GKX-0937.02 縲 T3-557C 縲 JA-2570 | 4325 糸 120.14 縲 G5-6C73 縲 T4-6424 縲 K3-2F34 | 4338 糸 120'.4 縲 G7-236E |
| 4314 糸 120.11 縲 G5-6B56 縲 T3-557B | 4326 糸 120.14 縲 GKX-0942.05 縲 T3-5C6A | 4339 糸 120'.5 縲 G7-2370 |
| 4315 糸 120.11 縲 GKX-0938.14 縲 T7-3A39 縲 K3-2F2B | 4327 糸 120.14 縲 G5-6C21 縲 T3-5C6B | 433A 糸 120'.6 縲 G7-236F |
| | 4328 糸 120.15 縲 G5-6C72 縲 T3-5E4F | 433B 糸 120'.6 縲 G7-2371 |

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|---|---|-----|---|-----|---|-----|--------------|
| 433C 𡇗 120.7 GS-233B | 纒 | | 434F 网 122.0 TF-2147 JA-2575 | 𡇗 𡇗 | 4363 网 122.13 G3-5B37 T4-5C65 | 𡇗 𡇗 | |
| 433D 𡇘 120.8 GS-233F | 纒 | | 4350 网 122.3 G5-5A3C T3-2A4D | 𡇗 𡇗 | 4364 网 122.14 G5-5A48 T4-606D | 𡇗 𡇗 | 𡇗 K3-2F40 |
| 433E 𡇙 120.9 GS-233C | 纒 | | 4351 网 122.3 GHZ-42913.07 T3-2E5C | 𡇗 𡇗 | 4365 网 122.16 G3-5A7B T4-667B | 𡇗 𡇗 | |
| 433F 𡇚 120.9 GS-233E | 纒 | | 4352 网 122.4 G5-5A3F T3-2E5B | 𡇗 𡇗 | 4366 网 122.19 GKX-0950.28 T4-6B7B | 𡇗 𡇗 | 𡇗 K3-2F41 |
| 4340 𡇛 120.10 GS-2341 | 纒 | | 4353 网 122.4 G5-5A41 T3-2E59 | 𡇗 𡇗 | 4367 羊 123.4 GKX-0951.20 T6-3A74 | 𡇗 𡇗 | 𡇗 K3-2F43 |
| 4341 𡇜 120.13 GS-2340 | 纒 | | 4354 网 122.4 G3-5A7C T4-2A7B | 𡇗 𡇗 | 4368 羊 123.4 G3-6751 T4-2F2E | 𡇗 𡇗 | |
| 4342 𡇝 121.3 G3-6338 T4-2A79 | 𡇝 | 𡇝 | 4355 网 122.5 G3-5B22 T4-2F2A | 𡇗 𡇗 | 4369 羊 123.4 GKX-0951.32 T3-313F | 𡇗 𡇗 | |
| 4343 𡇞 121.4 G3-4C38 T4-2F29 | 𡇞 | 𡇞 𡇞 | 4356 网 122.5 GKX-0947.20 T6-3A6B | 𡇗 𡇗 | 436A 羊 123.5 G5-6641 T4-3438 | 𡇗 𡇗 | 𡇗 JA-2577 |
| | 𡇞 | 𡇞 | 4357 网 122.5 G3-5B24 T4-2F2D | 𡇗 𡇗 | 436B 羊 123.5 G3-6758 T4-3436 | 𡇗 𡇗 | |
| 4344 𡇟 121.5 G5-625E T3-382F | 𡇟 | 𡇟 | 4358 网 122.6 G5-5A49 T4-3435 | 𡇗 𡇗 | 436C 羊 123.5 G3-6757 T4-3437 | 𡇗 𡇗 | |
| 4345 𡇠 121.5 GKX-0945.08 T3-3832 | 𡇠 | 𡇠 | 4359 网 122.7 G3-5B26 T4-3F75 | 𡇗 𡇗 | 436D 羊 123.5 GKX-0952.08 T6-433C | 𡇗 𡇗 | 𡇗 K3-2F44 |
| 4346 𡇡 121.5 GKX-0945.09 T5-3460 | 𡇡 | 𡇡 𡇡 | 435A 网 122.7 G5-5A4C T4-3A2A | 𡇗 𡇗 | 436E 羊 123.6 G3-675B T4-3A2D | 𡇗 𡇗 | 𡇗 H-95C6 |
| 4347 𡇢 121.5 𡇢 121.4 G3-6339 T4-3434 | 𡇢 | 𡇢 | 435B 网 122.8 G5-5A4E T3-436C | 𡇗 𡇗 | 436F 羊 123.6 G3-675C T4-3A31 | 𡇗 𡇗 | |
| 4348 𡇣 121.5 GKX-0945.14 T3-3830 | 𡇣 | 𡇣 | 435C 网 122.8 G5-5A4F T3-436D | 𡇗 𡇗 | 4370 羊 123.6 G3-675A T4-3A30 | 𡇗 𡇗 | |
| 4349 𡇤 121.5 G3-633C T4-3433 | 𡇤 | 𡇤 | 435D 网 122.8 G3-5B2B T5-4165 | 𡇗 𡇗 | 4371 羊 123.7 G3-675E T4-3F76 | 𡇗 𡇗 | |
| 434A 𡇥 121.6 G3-633E T4-3A28 | 𡇥 | 𡇥 𡇥 | 435E 网 122.8 T3-487A | 𡇗 𡇗 | 4372 羊 123.8 G5-664B T3-487E | 𡇗 𡇗 | |
| 434B 𡇦 121.8 G3-633F T4-4625 | 𡇦 | 𡇦 | 435F 网 122.9 GKX-0948.35 T3-487B | 𡇗 𡇗 | 4373 羊 123.8 G3-6760 T4-4627 | 𡇗 𡇗 | 𡇗 K3-2F45 |
| 434C 𡇧 121.8 G5-6264 T3-4876 | 𡇧 | 𡇧 | 4360 网 122.11 G3-5B2F | 𡇗 𡇗 | 4374 羊 123.8 G5-664A T3-487D | 𡇗 𡇗 | 𡇗 K3-2F46 |
| 434D 𡇨 121.10 G3-4F39 T4-524E | 𡇨 | 𡇨 | 4361 网 122.11 G3-5B31 T4-524F | 𡇗 𡇗 | 4375 羊 123.8 G3-675D T4-4628 | 𡇗 𡇗 | |
| 434E 𡇩 121.17 G3-6340 T4-6A6B | 𡇩 | 𡇩 𡇩 | 4362 网 122.12 G3-5A7A T4-5775 | 𡇗 𡇗 | 4376 羊 123.8 G5-6643 T3-487C | 𡇗 𡇗 | |

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| 4377 羊 123.9 犛 犛 G3-6750 T4-4C49 | 438B 羽 124.7 翮 翮 GKX-0957.10 T3-4370 | 439E 老 125.6 耆 K3-2F53 |
| 4378 羊 123.10 犛 犛 G3-6763 T4-5253 | 438C 羽 124.7 翮 翮 G3-6B79 T4-3F78 | 439F 而 126.3 姍 姍 姍 G3-3C48 T4-2B27 K3-2F54 |
| 4379 羊 123.10 羴 羴 GKX-0953.33 T3-5241 | 438D 羽 124.7 翮 翮 GKX-0957.14 T3-4371 | 43A0 而 126.3 媶 媶 G3-6063 T4-2B28 |
| 437A 羊 123.11 羴 羴 G3-6765 T4-5777 | 438E 羽 124.7 翮 翮 G3-6B78 T4-3F77 | 43A1 而 126.4 媶 媶 G3-6064 T4-2F38 |
| 437B 羊 123.12 羴 羴 G3-6767 T4-5C6A | 438F 羽 124.8 翮 翮 GKX-0957.23 T3-436F | 43A2 禾 127.3 秊 秊 G3-602F T4-2B29 |
| 437C 羊 123.12 羴 羴 G3-6766 T4-5C6B | 4390 羽 124.8 翮 翮 GKX-0957.27 T3-4921 | 43A3 禾 127.5 秊 秊 GKX-0963.08 T3-3838 |
| 437D 羊 123.16 羴 羴 G3-6752 T4-692C | 4391 羽 124.8 翮 翮 G3-6B7B T4-462A | 43A4 禾 127.7 秊 秊 G3-6035 T4-3F7A |
| 437E 羽 124.4 翮 翮 GKX-0955.16 T3-3340 | 4392 羽 124.8 翮 翮 G3-6B67 T4-4629 | 43A5 禾 127.7 秊 秊 GS-2373 |
| 437F 羽 124.4 翮 翮 G5-6B22 T3-3341 | 4393 羽 124.8 翮 翮 G3-6B7C T4-462B | 43A6 禾 127.8 秊 秊 G3-603A T4-462E |
| 4380 羽 124.5 翮 翮 G3-6B6A T4-343A | 4394 羽 124.10 翮 翮 G3-6C21 T4-5255 | 43A7 禾 127.8 秊 秊 G3-6039 T4-462D |
| 4381 羽 124.5 翮 翮 G5-6B2A T3-3833 | 4395 羽 124.10 翮 翮 G3-6B68 T4-5256 | 43A8 禾 127.8 秊 秊 G3-6037 T4-462F |
| 4382 羽 124.5 翮 翮 G3-6B70 T4-343B | 4396 羽 124.12 翮 翮 G5-6B3E T3-585E | 43A9 禾 127.8 秊 秊 秊 G5-5F3A T4-4632 JA-2578 |
| 4383 羽 124.5 翮 翮 G3-6B6C T4-343E | 4397 羽 124.12 翮 翮 GKX-0959.30 T3-5860 | 43AA 禾 127.8 耔 耔 耔 G3-6038 T4-4630 K3-2F56 |
| 4384 羽 124.5 翮 翮 G3-6B72 T4-343C | 4398 羽 124.12 翮 翮 H-9967 MA-9967 | 43AB 禾 127.9 稷 稷 G3-603B T4-4C4F |
| 4385 羽 124.5 翮 翮 GKX-0956.22 T3-3835 | 4399 羽 124.14 翮 翮 G5-6B3A T3-5C6E | 43AC 禾 127.9 稷 稷 G7-223B |
| 4386 羽 124.5 翮 翮 GKX-0956.27 T3-3834 | 439A 羽 124.15 翮 翮 G3-6C24 T4-667D | 43AD 禾 127.11 稷 稷 G3-603C T4-577D |
| 4387 羽 124.6 翮 翮 G3-6562 T4-3A34 | 439B 老 125.3 耆 K3-2F51 | 43AE 禾 127.11 稷 稷 G3-603E T4-577A |
| 4388 羽 124.6 翮 翮 G5-6B2F T4-3A35 | 439C 老 125.6 耆 耆 G5-5F45 T3-3E39 | 43AF 禾 127.11 稷 稷 G3-603D T4-577B |
| 4389 羽 124.6 翮 翮 GKX-0956.36 T5-3B3A | 439D 老 125.6 翮 翮 翮 GKX-0961.12 T3-3E3A K3-2F52 | |
| 438A 羽 124.6 翮 翮 G3-6B75 T4-3A33 | | |

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| 43B0 耒 127.12 𣎵 G5-5F40 𣎵 T4-5C70 𣎵 K3-2F58 𣎵 UTC-00189 | 43C1 耳 128.10 聵 G5-5F5B 聵 T4-525A 聵 K3-2F5F 聵 H-8DFC | 43D4 肉 130.4 𠃉 G3-4C53 𠃉 T4-2766 𠃉 K3-2F6A |
| 43B1 耒 127.15 𣎵 G7-223C 𣎵 T4-6721 | 43C2 耳 128.10 聵 G5-5F57 聵 T3-5242 聵 K3-2F60 | 43D5 肉 130.4 𠃉 G3-4C4A 𠃉 TF-2852 𠃉 JA-257B |
| 43B2 耳 128.1 聵 G3-6044 聵 T4-246D | 43C3 耳 128.10 聵 G3-6058 聵 T4-525B | 43D6 肉 130.4 𠃉 G3-4C52 𠃉 T4-2762 𠃉 K3-2F6C |
| 43B3 耳 128.4 聵 G5-5F4C 聵 T3-3346 | 43C4 耳 128.11 聵 G3-605C 聵 T4-5821 聵 K3-2F61 | 43D7 肉 130.4 𠃉 G3-4C49 𠃉 T4-2767 |
| 43B4 耳 128.4 聵 GKX-0966.03 聵 T3-3345 | 43C5 耳 128.11 聵 G3-605A 聵 T4-5824 | 43D8 肉 130.4 𠃉 G3-4C48 𠃉 T4-2763 |
| 43B5 耳 128.5 聵 GKX-0966.22 聵 T3-383A | 43C6 耳 128.11 聵 G3-6059 聵 T4-5823 | 43D9 肉 130.4 𠃉 G3-4C51 𠃉 T4-2765 𠃉 H-8A76 |
| 43B6 耳 128.5 聵 G5-5F4E 聵 T4-3441 聵 K3-2F59 | 43C7 耳 128.11 聵 G5-5F5C 聵 T4-5822 聵 K3-2F62 | 43DA 肉 130.4 𠃉 G5-4E75 𠃉 T5-2758 𠃉 K3-2F6D |
| 43B7 耳 128.6 聵 G3-604F 聵 T4-3A39 聵 K3-2F5A | 43C8 耳 128.12 聵 GKX-0970.08 聵 T3-5864 | 43DB 肉 130.4 𠃉 GHZ-32051.06 𠃉 T3-2A5A |
| 43B8 耳 128.7 聵 GKX-0967.18 聵 T5-4170 聵 K3-2F5B | 43C9 耳 128.14 聵 G5-5F61 聵 T4-6428 聵 K3-2F63 | 43DC 肉 130.4 𠃉 GHZ-32046.01 𠃉 T3-2A53 |
| 43B9 耳 128.7 聵 GKX-0967.30 聵 T3-4374 | 43CA 耳 128.16 聵 GKX-0970.27 聵 T3-5F5C 聵 JA-2579 | 43DD 肉 130.4 𠃉 G7-2235 |
| 43BA 耳 128.8 聵 G3-6053 聵 T4-4636 聵 K3-2F5C 聵 H-8AB9 | 43CB 聿 129.7 𠃉 GKX-0972.01 𠃉 T6-566D 𠃉 JA-257A | 43DE 肉 130.5 𠃉 GKX-0977.09 𠃉 T5-2B33 𠃉 JA-257C |
| 43BB 耳 128.8 聵 G5-5F54 聵 T4-4634 聵 K3-2F5D | 43CC 肉 130.2 𠃉 G5-3136 𠃉 T4-232D 𠃉 K3-2F65 | 43DF 肉 130.5 𠃉 G3-4C64 𠃉 T4-2B2F 𠃉 H-9D51 |
| 43BC 耳 128.8 聵 G3-6054 聵 T4-4635 | 43CD 肉 130.2 𠃉 GKX-0973.15 𠃉 T6-2549 𠃉 K3-2F66 | 43E0 肉 130.5 𠃉 G3-4C62 𠃉 T4-2B2A 𠃉 V0-414F |
| 43BD 耳 128.8 聵 G5-5F55 聵 T4-4637 聵 K3-2F5E | 43CE 肉 130.3 𠃉 G3-4C3E 𠃉 T4-246F | 43E1 肉 130.5 𠃉 G3-4C54 𠃉 T4-2B2C |
| 43BE 耳 128.8 聵 GHZ-42791.09 聵 T3-4924 | 43CF 肉 130.3 𠃉 G3-4C3D 𠃉 T4-246E | 43E2 肉 130.5 𠃉 GKX-0978.15 𠃉 T3-2E62 |
| 43BF 耳 128.9 聵 GKX-0968.24 聵 T3-4E33 | 43D0 肉 130.4 𠃉 G5-4E7B 𠃉 T3-2A51 | 43E3 肉 130.5 𠃉 GKX-0979.04 𠃉 T3-2E5F 𠃉 K3-2F6E |
| 43C0 耳 128.9 聵 G3-6055 聵 T4-4C52 | 43D1 肉 130.4 𠃉 GKX-0974.15 𠃉 T6-3B28 𠃉 K3-2F68 | 43E4 肉 130.5 𠃉 GKX-0979.06 𠃉 T6-337D 𠃉 K3-2F6F |
| | 43D2 肉 130.4 𠃉 G5-4E76 𠃉 T3-2A55 | 43E5 肉 130.5 𠃉 G3-4C5C 𠃉 T5-2B39 |
| | 43D3 肉 130.4 𠃉 GKX-0974.19 𠃉 T3-2A50 𠃉 K3-2F69 | 43E6 肉 130.6 𠃉 G5-4F2C 𠃉 T3-3351 |

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| 43E7 肉 130.6 | 胙 G3-4C77 | 胙 T4-2F41 | 胙 V0-4153 | 43FA 肉 130.7 | 胙 GHZ-32079.12 | 胙 T3-383F | 440D 肉 130.9 | 胙 GKX-0988.04 | 胙 T6-5676 | 胙 K3-3022 |
| 43E8 肉 130.6 | 胙 G3-4C74 | 胙 T4-2F46 | | 43FB 肉 130.7 | 胙 GHZ-32082.08 | 胙 T3-3843 | 440E 肉 130.9 | 胙 G3-4D4C | 胙 T4-4027 | |
| 43E9 肉 130.6 | 胙 GKX-0981.08 | 胙 T4-2F47 | 胙 K3-2F70 | 43FC 肉 130.8 | 胙 G3-4C55 | 胙 T4-3A49 | 440F 肉 130.9 | 胙 G5-4F49 | 胙 T3-4378 | 胙 V2-814B |
| 43EA 肉 130.6 | 胙 G3-4C6A | 胙 T4-2F3F | | 43FD 肉 130.8 | 胙 G3-4D3C | 胙 T4-3A3A | 4410 肉 130.9 | 胙 G5-4F50 | 胙 T4-402A | 胙 K3-3023 |
| 43EB 肉 130.6 | 胙 GKX-0982.12 | 胙 T6-3B31 | 胙 K3-2F71 | 43FE 肉 130.8 | 胙 G5-4F3B | 胙 T3-3E3F | 4411 肉 130.9 | 胙 G5-4F4B | 胙 T4-4023 | 胙 K3-3024 |
| 43EC 肉 130.6 | 胙 GKX-0981.11 | 胙 T5-2F6D | 胙 JA-257D | 43FF 肉 130.8 | 胙 G3-4E2E | 胙 T4-3A45 | 4412 肉 130.9 | 胙 G3-4D4B | 胙 T4-4026 | |
| 43ED 肉 130.6 | 胙 K3-2F73 | 胙 H-9973 | | 4400 肉 130.8 | 胙 GKX-0986.01 | 胙 T5-3B4D | 4413 肉 130.9 | 胙 G5-4F28 | 胙 T3-437A | 胙 H-99A1 |
| 43EE 肉 130.6 | 胙 JA4-753E | | | 4401 肉 130.8 | 胙 G5-4F3F | 胙 T4-3A4A | 4414 肉 130.9 | 胙 G3-4D58 | 胙 T4-3F7D | |
| 43EF 肉 130.7 | 胙 GKX-0983.07 | 胙 T3-3846 | 胙 JA-2621 | 4402 肉 130.8 | 胙 H-997A | | 4415 肉 130.9 | 胙 G3-4D4D | 胙 T4-4028 | 胙 K3-3025 |
| 43F0 肉 130.7 | 胙 G5-4F3A | 胙 T4-344C | 胙 JA-7542 | 4403 肉 130.8 | 胙 G3-4D40 | 胙 T4-3A41 | 4416 肉 130.9 | 胙 GKX-0989.19 | 胙 T3-4421 | 胙 K3-3026 |
| | 胙 K3-2F74 | 胙 H-8740 | | 4404 肉 130.8 | 胙 G3-4D34 | 胙 T4-3A40 | 4417 肉 130.9 | 胙 G5-4F3E | 胙 T4-402C | 胙 J4-754A |
| 43F1 肉 130.7 | 胙 G3-4D2D | 胙 T4-3448 | 胙 K3-2F75 | 4405 肉 130.8 | 胙 G3-4D3A | 胙 T4-3A42 | 4418 肉 130.9 | 胙 K3-3027 | 胙 V2-896C | |
| 43F2 肉 130.7 | 胙 G5-4F39 | 胙 T3-3844 | 胙 H-9D4F | 4406 肉 130.8 | 胙 G3-4D42 | 胙 T4-3A3D | 4419 肉 130.9 | 胙 GKX-0989.23 | 胙 T3-437D | |
| 43F3 肉 130.7 | 胙 G3-4D22 | 胙 T4-344B | | 4407 肉 130.8 | 胙 G3-4D38 | | 441A 肉 130.9 | 胙 G5-4F4A | 胙 T3-4379 | |
| 43F4 肉 130.7 | 胙 G3-4D24 | 胙 T4-3452 | 胙 K3-2F76 | 4408 肉 130.8 | 胙 G5-4F45 | 胙 T3-3E46 | 441B 肉 130.9 | 胙 G3-4D2C | 胙 T5-346A | |
| 43F5 肉 130.7 | 胙 G3-4C7E | 胙 T4-3451 | 胙 K3-2F77 | 4409 肉 130.8 | 胙 G3-4D2F | 胙 T4-3A3F | 441C 肉 130.10 | 胙 G3-4D4A | 胙 T4-4025 | |
| 43F6 肉 130.7 | 胙 G3-4D23 | 胙 T4-344A | | 440A 肉 130.8 | 胙 G3-4D44 | 胙 T4-3A44 | 441D 肉 130.10 | 胙 G3-4D5D | 胙 T4-4645 | 胙 J4-754C |
| 43F7 肉 130.7 | 胙 GKX-0984.03 | 胙 T4-3453 | 胙 JA-2623 | 440B 肉 130.8 | 胙 G5-4F40 | 胙 T4-3A4B | 441E 肉 130.10 | 胙 K3-3028 | | |
| 43F8 肉 130.7 | 胙 GHZ-32076.04 | 胙 T6-4358 | 胙 JA-2624 | 440C 肉 130.8 | 胙 GKX-0987.21 | 胙 T5-3B50 | | 胙 G3-4D25 | 胙 T4-463E | |
| 43F9 肉 130.7 | 胙 GHZ-32078.01 | 胙 T3-3840 | | | 胙 GKX-0986.17 | 胙 T6-4D54 | | 胙 G3-4D62 | 胙 T4-463C | 胙 K3-3029 |

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| 441F 肉 130.10 | 購 | 購 | | 442F 肉 130.11 | 膠 | 膠 | | 4443 肉 130.14 | 朦 | 朦 | 朦 |
| | G3-4D5C | T4-463D | | | G3-4D66 | T4-4C5C | | | GKX-0997.08 | T3-5886 | K3-3039 |
| 4420 肉 130.10 | 脛 | 脛 | 脛 | 4430 肉 130.11 | 膾 | 膾 | 膾 | 4444 肉 130.14 | 膾 | 膾 | 膾 |
| | G3-4D47 | T4-463F | K3-302A | | GKX-0992.22 | T6-606F | K3-3032 | | G3-4E23 | T4-5C76 | K3-303A |
| | 脛 | | | 4431 肉 130.11 | 臆 | 臆 | | 4445 肉 130.14 | 膾 | 膾 | 膾 |
| | V2-896D | | | | G3-4D69 | T4-4C54 | | | GHZ-32120.04 | T3-5867 | V2-8173 |
| 4421 肉 130.10 | 齋 | 齋 | | 4432 肉 130.11 | 膾 | 膾 | 膾 | 4446 肉 130.15 | 膾 | 膾 | |
| | GKX-0990.27 | T3-5248 | | | G3-4D6C | T4-4C5B | K3-3033 | | GKX-0997.22 | T3-5A76 | |
| 4422 肉 130.10 | 膾 | 膾 | 膾 | 4433 肉 130.11 | 膾 | 膾 | 膾 | 4447 肉 130.15 | 膾 | 膾 | 膾 |
| | G3-4C60 | T4-4642 | J4-754F | | G5-4F44 | T4-4C5F | K3-3034 | | G3-4D37 | T4-6074 | K3-303B |
| | 膾 | | | 4434 肉 130.11 | 腎 | 腎 | 腎 | 4448 肉 130.15 | 膾 | 膾 | |
| | K3-302B | | | | G5-4F79 | T5-4228 | K3-3035 | | G3-4C61 | T4-6073 | |
| 4423 肉 130.10 | 膾 | 膾 | | 4435 肉 130.12 | 膾 | 膾 | | 4449 肉 130.16 | 膾 | 膾 | 膾 |
| | G3-4D27 | T4-4640 | | | G3-4D63 | T4-5263 | | | GKX-0998.04 | T5-6D2C | K3-303D |
| 4424 肉 130.10 | 膾 | 膾 | 膾 | 4436 肉 130.12 | 膾 | 膾 | | 444A 肉 130.16 | 膾 | 膾 | |
| | G3-4D55 | T4-463B | JA-2626 | | G3-4D71 | T4-5264 | | | G3-4D72 | T4-642A | |
| 4425 肉 130.10 | 膾 | 膾 | 膾 | 4437 肉 130.12 | 膾 | 膾 | | 444B 肉 130.17 | 膾 | 膾 | 膾 |
| | G5-4F5D | T3-4929 | K3-302C | | G5-4F47 | T3-5246 | | | G3-4E2A | T4-6722 | K3-303F |
| | 膾 | 膾 | | 4438 肉 130.12 | 膾 | 膾 | | 444C 肉 130.17 | 膾 | 膾 | |
| | V0-416C | H-99A5 | | | GKX-0994.24 | T3-5245 | | | G3-4D76 | T4-6724 | |
| 4426 肉 130.10 | 膾 | 膾 | 膾 | 4439 肉 130.12 | 膾 | 膾 | 膾 | 444D 肉 130.17 | 膾 | 膾 | |
| | GKX-0991.07 | T3-4928 | K3-302D | | G3-4D3F | T4-525E | K3-3036 | | G3-4D68 | T4-6723 | |
| 4427 肉 130.10 | 膾 | 膾 | 膾 | 443A 肉 130.12 | 膾 | 膾 | | 444E 肉 130.17 | 膾 | 膾 | |
| | G5-4F5E | T4-4638 | K3-302E | | G3-4D6F | T4-5261 | | | G3-4E29 | T4-6725 | |
| 4428 肉 130.10 | 膾 | 膾 | | 443B 肉 130.12 | 膾 | 膾 | | 444F 肉 130.18 | 膾 | 膾 | |
| | G3-4F33 | T4-4647 | | | G3-4D6E | T4-5262 | | | G3-4E28 | T4-6930 | |
| 4429 肉 130.10 | 膾 | 膾 | | 443C 肉 130.12 | 膾 | 膾 | | 4450 臣 131.5 | 跡 | 跡 | 跡 |
| | G3-4C70 | T4-4641 | | | G3-4D6D | T4-5266 | | | GKX-0999.20 | T6-4364 | K3-3041 |
| 442A 肉 130.10 | 膾 | 膾 | | 443D 肉 130.12 | 膾 | 膾 | 膾 | 4451 臣 131.12 | 蹊 | 蹊 | 蹊 |
| | G3-4D5E | | | | GHZ-32106.08 | TF-5155 | K3-2762 | | GKX-1000.02 | T7-4224 | JA-2627 |
| 442B 肉 130.11 | 膾 | 膾 | 膾 | 443E 肉 130.13 | 膾 | 膾 | | 4452 至 133.3 | 趺 | | |
| | G3-4C4D | T4-4C5D | K3-3030 | | G3-4C68 | T5-5D6B | | | T3-2B44 | | |
| 442C 肉 130.11 | 膾 | 膾 | 膾 | 443F 肉 130.13 | 膾 | 膾 | | 4453 至 133.7 | 臺 | 臺 | 臺 |
| | G3-4D65 | T4-4C58 | K3-3031 | | G3-4D74 | T4-582B | | | GKX-1002.03 | T3-4424 | JA3-7A59 |
| 442D 肉 130.11 | 膾 | 膾 | 膾 | 4440 肉 130.13 | 膾 | 膾 | 膾 | 4454 白 134.4 | 帥 | 帥 | 帥 |
| | G5-4F4C | T4-4C5E | V0-416F | | G3-4D7E | T4-5828 | K3-3038 | | G3-6543 | T4-2F4A | K6-1051 |
| | 膾 | | | 4441 肉 130.13 | 膾 | 膾 | | 4455 白 134.5 | 鼠 | 鼠 | 鼠 |
| | H-99A7 | | | | G3-4E2C | T4-582C | | | GHZ-53039.11 | T4-3458 | K3-3044 |
| 442E 肉 130.11 | 膾 | 膾 | | 4442 肉 130.14 | 膾 | 膾 | | 4456 白 134.8 | 睫 | | |
| | G3-4C78 | T4-4C55 | | | GKX-0996.31 | T4-5C74 | | | G3-6547 | | |

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| 4457 白 134.9 𦉰 𦉰 𦉰 G5-645A T4-4C63 K3-3045 | 446A 舟 137.6 𦉱 𦉱 GKX-1010.28 T3-3E4A | 447D 舟 137.10 𦉲 𦉲 G3-656E T4-526D |
| 4458 白 134.10 𦉳 𦉳 G3-6546 T4-526B | 446B 舟 137.6 𦉴 𦉴 G3-6561 T4-3A4E | 447E 舟 137.10 𦉳 𦉳 GS-213B |
| 4459 舌 135.4 𦉵 𦉵 GKX-1007.07 T3-3353 | 446C 舟 137.6 𦉶 𦉶 𦉶 G3-655E T4-3A4F K3-304B | 447F 舟 137.11 𦉷 𦉷 G3-6572 T4-5830 |
| 445A 舌 135.4 𦉸 𦉸 GHZ-52943.06 T3-3354 | 446D 舟 137.6 𦉹 𦉹 𦉹 GHZ-53061.12 T6-4D63 JA-262C | 4480 舟 137.11 𦉸 𦉸 G3-6570 T4-5834 |
| 445B 舌 135.5 𦉺 𦉺 𦉺 GHZ-52943.13 T3-384A JA3-7A5A | 446E 舟 137.6 𦉻 𦉻 GS-213A | 4481 舟 137.11 𦉹 𦉹 G3-6573 T4-5833 |
| 445C 舌 135.9 𦉽 𦉽 G3-6345 T4-4C64 | 446F 舟 137.7 𦉼 𦉼 𦉼 GKX-1011.04 T5-422D K3-304C | 4482 舟 137.11 𦉺 𦉺 GKX-1012.21 T3-5625 |
| 445D 舛 136.8 𦉿 𦉿 GS-234C T6-6121 | 4470 舟 137.7 𦊀 𦊀 G3-6563 T4-402F | 4483 舟 137.11 𦊁 𦊁 GKX-1012.23 T3-5626 |
| 445E 舛 136.10 𦊃 𦊃 G5-3127 T3-524B | 4471 舟 137.8 𦊄 𦊄 G3-6565 T4-464F | 4484 舟 137.11 𦊂 𦊂 𦊂 GKX-1012.28 T5-5D67 K3-3050 |
| 445F 舛 136.15 𦊅 𦊅 𦊅 GKX-1008.21 T3-5E54 K3-3047 | 4472 舟 137.8 𦊆 𦊆 𦊆 G5-6524 T4-4651 K3-304E | 4485 舟 137.11 𦊃 𦊃 G3-6571 T5-5C4D |
| 4460 舟 137.2 𦊇 𦊇 G3-6551 T4-276F | 4473 舟 137.8 𦊈 𦊈 G3-6556 T4-4650 | 4486 舟 137.12 𦊄 𦊄 G3-6574 T4-5832 |
| 4461 舟 137.3 𦊉 𦊉 G3-6554 T4-2B33 | 4474 舟 137.8 𦊊 𦊊 GKX-1011.20 T3-492C | 4487 舟 137.12 𦊅 𦊅 G3-6575 |
| 4462 舟 137.3 𦊋 𦊋 G3-6552 T4-2B32 | 4475 舟 137.8 𦊌 𦊌 GS-213F T6-6124 | 4488 舟 137.12 𦊆 𦊆 G3-6566 T4-5C7C |
| 4463 舟 137.3 𦊍 𦊍 G5-6472 T3-2E67 | 4476 舟 137.8 𦊎 𦊎 𦊎 GKX-1011.25 T5-492C JA4-756C | 4489 舟 137.14 𦊇 𦊇 G3-6576 T4-642D |
| 4464 舟 137.4 𦊏 𦊏 𦊏 GKX-1009.21 T3-3356 K3-3048 | 4477 舟 137.8 𦊐 𦊐 GS-213C | 448A 色 139.3 𦊈 𦊈 G3-6578 T4-2F53 |
| 4465 舟 137.4 𦊑 𦊑 𦊑 G3-6553 T4-2F50 K3-3049 | 4478 舟 137.8 𦊒 𦊒 GHZ-53063.08 K3-304F | 448B 色 139.5 𦊉 𦊉 G3-6579 T4-345C |
| 4466 舟 137.5 𦊓 𦊓 G5-6476 T3-384B | 4479 舟 137.9 𦊔 𦊔 GKX-1011.36 T3-4E3E | 448C 色 139.10 𦊊 𦊊 𦊊 G3-657D T4-526F K3-3052 |
| 4467 舟 137.5 𦊕 𦊕 𦊕 GKX-1010.05 T6-4371 JA-262A | 447A 舟 137.9 𦊖 𦊖 𦊖 GKX-1011.40 T4-4C68 JA4-756E | 448D 色 139.10 𦊋 𦊋 G3-657C T4-526E |
| 4468 舟 137.5 𦊗 𦊗 𦊗 GKX-1010.11 T6-4370 JA-262B | 447B 舟 137.9 𦊘 𦊘 G3-656A T4-4C65 | 448E 色 139.12 𦊌 𦊌 G3-657B T4-5835 |
| 4469 舟 137.5 𦊙 𦊙 GS-2139 | 447C 舟 137.10 𦊚 𦊚 G3-655C T4-526C | 448F 色 139.12 𦊍 𦊍 𦊍 G3-657E T4-5C7D H-99AD |
| | | 4490 色 139.16 𦊎 𦊎 G3-6621 T4-6933 |

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| 4491 艸 140.0 𦵁 JA4-7577 𦵂 H-C87E | 44A3 艸 140.4 苳 GKX-1021.16 苳 T3-2A69 | 44B6 艸 140.6 萹 GKX-1028.25 萹 T6-3B56 | 44C0 艸 140.6 萹 H-965C |
| 4492 艸 140.2 苳 GKX-1017.06 苳 T6-254F | 44A4 艸 140.4 苳 GKX-1022.03 苳 T5-2763 | 44B7 艸 140.6 萹 G5-6778 萹 T3-335D | 44C1 艸 140.6 萹 T3-3360 |
| 4493 艸 140.2 苳 G5-673A 苳 T3-2437 | 44A5 艸 140.4 苳 GKX-1022.16 苳 T3-2A61 | 44B8 艸 140.6 萹 G5-677B 萹 T4-2F5E | 44C2 艸 140.7 萹 G3-6933 萹 T4-345E |
| 4494 艸 140.2 苳 G5-673B 苳 T3-2439 | 44A6 艸 140.5 苳 G5-6754 苳 T3-2E6D | 44B9 艸 140.6 萹 G5-676B 萹 T3-335C | 44C3 艸 140.7 萹 G3-692A 萹 T4-346C |
| 4495 艸 140.3 苳 G5-6746 苳 T3-2727 | 44A7 艸 140.5 苳 G3-684B 苳 T4-2B36 | 44BA 艸 140.6 萹 GKX-1030.10 萹 T3-3365 | 44C4 艸 140.7 萹 G3-6930 萹 T4-3471 |
| 4496 艸 140.3 苳 G3-6836 苳 T4-2476 | 44A8 艸 140.5 苳 G5-675F 苳 T3-2E70 | 44BB 艸 140.6 萹 GKX-1030.13 萹 T5-3021 | 44C5 艸 140.7 萹 GKX-1032.09 萹 T3-385A |
| 4497 艸 140.3 苳 G3-6834 苳 T4-247D | 44A9 艸 140.5 苳 G5-6760 苳 T3-2E71 | 44BC 艸 140.6 萹 G5-6776 萹 T4-2F59 | 44C6 艸 140.7 萹 G5-682F 萹 T4-3469 |
| 4498 艸 140.3 苳 GHZ-53176.02 苳 T3-272C | 44AA 艸 140.5 苳 G5-6766 苳 T3-2E6C | 44BD 艸 140.6 萹 G3-686E 萹 T4-2F64 | 44C7 艸 140.7 萹 G5-6826 萹 T4-3465 |
| 4499 艸 140.3 苳 GS-217A | 44AB 艸 140.5 苳 GKX-1027.10 苳 T3-2E73 | 44BE 艸 140.6 萹 GHZ-53209.01 萹 JA4-7632 | |
| 449A 艸 140.4 苳 GKX-1019.07 苳 T3-2A63 | 44AC 艸 140.5 苳 GKX-1027.17 苳 T3-2E75 | 44BF 艸 140.6 萹 GS-2224 | |
| 449B 艸 140.4 苳 GKX-1019.19 苳 T3-2A67 | 44AD 艸 140.5 苳 GHZ-53197.05 苳 T6-343A | 44C0 艸 140.6 萹 K3-305E | |
| 449C 艸 140.4 苳 G5-674C 苳 T3-2A64 | 44AE 艸 140.5 苳 GS-2222 | 44C1 艸 140.6 萹 T3-3360 | |
| 449D 艸 140.4 苳 GKX-1019.24 苳 T3-2A6A | 44AF 艸 140.5 苳 GS-2223 | 44C2 艸 140.7 萹 G3-6933 萹 T4-345E | |
| 449E 艸 140.4 苳 G3-6846 苳 T4-2772 | 44B0 艸 140.6 萹 G5-676A 萹 T4-2F55 | 44C3 艸 140.7 萹 G3-692A 萹 T4-346C | |
| 449F 艸 140.4 苳 GKX-1020.06 苳 T3-2A62 | 44B1 艸 140.6 萹 GKX-1027.36 萹 T3-3361 | 44C4 艸 140.7 萹 G3-6930 萹 T4-3471 | |
| 44A0 艸 140.4 苳 G3-6838 苳 T4-2821 | 44B2 艸 140.6 萹 G3-6879 萹 T4-2F61 | 44C5 艸 140.7 萹 GKX-1032.09 萹 T3-385A | |
| 44A1 艸 140.4 苳 G3-6848 苳 T4-2773 | 44B3 艸 140.6 萹 GKX-1028.06 萹 T3-3364 | 44C6 艸 140.7 萹 G5-682F 萹 T4-3469 | |
| 44A2 艸 140.4 苳 G5-6756 苳 T3-2A65 | 44B4 艸 140.6 萹 G5-6771 萹 T3-335B | 44C7 艸 140.7 萹 G5-6826 萹 T4-3465 | |
| | 44B5 艸 140.6 萹 GKX-1028.20 萹 T3-335E | | |

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| 44C8 艸 140.7 | 葎 G5-6839 | 葎 T3-3856 | 葎 K3-3061 | 44DC 艸 140.8 | 蒨 G5-6858 | 蒨 T5-3B56 | | 44EF 艸 140.9 | 蒨 G3-6964 | 蒨 T4-3A65 | |
| 44C9 艸 140.7 | 葎 G3-6869 | 葎 T4-3466 | | 44DD 艸 140.8 | 蒨 G3-6962 | 蒨 T4-3A5B | 蒨 H-92BD | 44F0 艸 140.9 | 蒨 G5-686A | 蒨 T3-4437 | |
| 44CA 艸 140.7 | 葎 G3-6921 | 葎 T4-3462 | 葎 V2-896F | 44DE 艸 140.8 | 蒨 G3-695C | 蒨 T4-3A56 | 蒨 H-8D5D | 44F1 艸 140.9 | 蒨 GKX-1043.32 | 蒨 T4-4669 | 蒨 K3-306A |
| 44CB 艸 140.7 | 蒨 GKX-1034.01 | 蒨 T4-345D | 蒨 K3-3062 | 44DF 艸 140.8 | 蒨 G5-6854 | 蒨 T3-3E53 | 蒨 H-97FD | 44F2 艸 140.9 | 蒨 G5-687C | 蒨 T4-4047 | 蒨 JA-263E |
| 44CC 艸 140.7 | 蒨 GKX-1034.11 | 蒨 T4-3463 | 蒨 JA-263A | 44E0 艸 140.8 | 蒨 G3-6963 | 蒨 T4-3A5E | 蒨 K3-3068 | 44F3 艸 140.9 | 蒨 G3-6977 | 蒨 T4-4049 | |
| 44CD 艸 140.7 | 蒨 GKX-1034.12 | 蒨 T6-442C | 蒨 K3-3063 | 44E1 艸 140.8 | 蒨 GKX-1041.08 | 蒨 T3-3E54 | 蒨 V2-8970 | 44F4 艸 140.9 | 蒨 G3-696B | 蒨 T4-403A | 蒨 H-924C |
| 44CE 艸 140.7 | 蒨 GKX-1034.15 | 蒨 T3-384C | 蒨 H-97FE | 44E2 艸 140.8 | 蒨 G5-684D | 蒨 T3-3E51 | | 44F5 艸 140.9 | 蒨 GKX-1045.08 | 蒨 T3-442B | 蒨 JA-263F |
| 44CF 艸 140.7 | 蒨 GKX-1035.20 | 蒨 T6-4428 | 蒨 K3-3064 | 44E3 艸 140.8 | 蒨 G3-6922 | 蒨 T4-3A5C | | 44F6 艸 140.9 | 蒨 G5-6869 | 蒨 T3-4429 | 蒨 JA-2640 |
| 44D0 艸 140.7 | 蒨 GKX-1036.03 | 蒨 T5-352A | 蒨 JA-263B | 44E4 艸 140.8 | 蒨 GKX-1041.36 | 蒨 T4-3A61 | 蒨 H-8F64 | 44F7 艸 140.9 | 蒨 GKX-1047.25 | 蒨 T3-4434 | |
| 44D1 艸 140.7 | 蒨 GKX-1036.12 | 蒨 T3-3859 | | 44E5 艸 140.8 | 蒨 G5-3144 | 蒨 T3-3E55 | | 44F8 艸 140.9 | 蒨 G3-6A2C | 蒨 T4-4048 | |
| 44D2 艸 140.7 | 蒨 GKX-1036.28 | 蒨 T3-385C | | 44E6 艸 140.8 | 蒨 GKX-1042.20 | 蒨 T6-4E27 | 蒨 JA-263D | 44F9 艸 140.9 | 蒨 GKX-1047.51 | 蒨 T3-443D | |
| 44D3 艸 140.7 | 蒨 T5-3524 | 蒨 JA-263C | | 44E7 艸 140.8 | 蒨 G5-6863 | 蒨 T3-3E4C | | 44FA 艸 140.9 | 蒨 G5-692C | 蒨 T4-404C | 蒨 JA-2641 |
| 44D4 艸 140.7 | 蒨 GS-2221 | 蒨 J4-7634 | 蒨 V4-5271 | 44E8 艸 140.8 | 蒨 GS-217C | | | 44FB 艸 140.9 | 蒨 GS-222B | | |
| 44D5 艸 140.8 | 蒨 GS-2372 | | | 44E9 艸 140.8 | 蒨 GS-2226 | 蒨 H-FCF7 | | 44FC 艸 140.10 | 蒨 G3-6A4E | 蒨 T4-4665 | |
| 44D6 艸 140.7 | 蒨 G7-2231 | | | 44EA 艸 140.8 | 蒨 GS-2227 | 蒨 TF-3E6B | 蒨 H-9562 | 44FD 艸 140.10 | 蒨 GKX-1047.72 | 蒨 T3-492F | |
| 44D7 艸 140.8 | 蒨 GKX-1037.23 | 蒨 T4-3A6C | 蒨 K3-3065 | 44EB 艸 140.8 | 蒨 G3-6944 | 蒨 H-97CD | | 44FE 艸 140.10 | 蒨 G3-6A48 | 蒨 T4-4657 | |
| 44D8 艸 140.8 | 蒨 G3-6957 | 蒨 T4-3A60 | | 44EC 艸 140.8 | 蒨 G3-694B | 蒨 TE-5D44 | 蒨 H-9E64 | 44FF 艸 140.10 | 蒨 GKX-1048.16 | 蒨 T6-6144 | 蒨 K3-306E |
| 44D9 艸 140.8 | 蒨 G3-6951 | 蒨 T4-3A5F | | 44ED 艸 140.8 | 蒨 G3-6956 | 蒨 T4-4030 | | 4500 艸 140.10 | 蒨 GKX-1048.28 | 蒨 T4-4664 | |
| 44DA 艸 140.8 | 蒨 G3-6954 | 蒨 T4-3A64 | 蒨 K3-3066 | 44EE 艸 140.9 | 蒨 G3-6A2F | 蒨 T4-4032 | | 4501 艸 140.10 | 蒨 GKX-1049.09 | 蒨 T3-4931 | |
| 44DB 艸 140.8 | 蒨 G3-695F | 蒨 T4-3A59 | | | | | | | | | |

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| 4502 艸 140.10 葶 G3-6A4A | 葶 T4-4653 | | 4513 艸 140.11 苒 GKX-1053.12 | 苒 T4-4C6B | 苒 K3-3076 | 4525 艸 140.11 蕭 GHZ-53285.09 | 蕭 T3-4E50 | 蕭 JA4-766D |
| 4503 艸 140.10 葎 GKX-1049.18 | 葎 T5-493C | 葎 K3-3070 | 4514 艸 140.11 蕘 GKX-1053.17 | 蕘 T3-4E41 | | 4526 艸 140.11 莓 GS-2179 | 莓 TF-5165 | |
| | 葎 H-8EC9 | | 4515 艸 140.11 蒲 G3-6A60 | 蒲 T4-4C71 | | 4527 艸 140.11 藜 GS-2178 | 藜 TF-5173 | 藜 H-8F7A |
| 4504 艸 140.10 蓄 G3-6A3E | 蓄 T4-4661 | 蓄 H-99BC | 4516 艸 140.11 蔞 GKX-1053.20 | 蔞 T3-4E53 | 蔞 K3-3077 | 4528 艸 140.11 蕤 GS-222C | 蕤 TF-5176 | |
| 4505 艸 140.10 葍 GKX-1049.35 | 葍 T3-4930 | 葍 V2-8261 | | 蔞 H-8F7C | | 4529 艸 140.11 藪 T4-4D21 | | |
| 4506 艸 140.10 蕘 GKX-1050.01 | 蕘 T4-466D | 蕘 JA-2642 | 4517 艸 140.11 苒 G3-6A4B | 苒 T4-4C6D | | 452A 艸 140.11 蕞 G3-6A56 | 蕞 T4-4C6F | |
| 4507 艸 140.10 葶 G3-6B6C | 葶 T4-4660 | | 4518 艸 140.11 藟 G3-6A5E | 藟 T4-4C73 | | 452B 艸 140.11 蒨 T3-4E51 | | |
| 4508 艸 140.10 蕘 GKX-1051.11 | 蕘 T4-465C | 蕘 JA4-7659 | 4519 艸 140.11 葍 GKX-1054.21 | 葍 T3-4E47 | | 452C 艸 140.11 蕞 G3-6A59 | 蕞 T4-4C77 | |
| | 蕘 K3-3071 | | 451A 艸 140.11 蔞 G5-695B | 蔞 T3-4E45 | | 452D 艸 140.12 蕞 G3-6A7E | 蕞 T4-5277 | 蕞 UTC-03106 |
| 4509 艸 140.10 蔞 G5-6941 | 蔞 T3-4934 | 蔞 H-9DA5 | 451B 艸 140.11 蔞 G5-6847 | 蔞 T3-4E56 | 蔞 K3-3078 | 452E 艸 140.12 蕞 G3-6A6B | 蕞 T4-527B | 蕞 H-97AE |
| 450A 艸 140.10 蔞 GHZ-53259.11 | 蔞 T5-493B | 蔞 JA-2644 | | 蔞 H-8D55 | | 452F 艸 140.12 蕞 G3-6A6D | 蕞 T4-5279 | |
| 450B 艸 140.10 蔞 GHZ-53274.09 | 蔞 T6-6158 | 蔞 K3-3072 | 451C 艸 140.11 蔞 G3-6A52 | 蔞 T4-4C7D | | 4530 艸 140.12 蕞 G5-6A2A | 蕞 T4-532C | 蕞 K3-3079 |
| | 蔞 H-8F54 | | 451D 艸 140.11 蔞 GKX-1054.31 | 蔞 T3-5251 | 蔞 H-8EA2 | 4531 艸 140.12 蕞 G3-6A70 | 蕞 T4-5321 | |
| 450C 艸 140.10 蔞 G5-6942 | 蔞 T3-4937 | | 451E 艸 140.11 蔞 G3-6A65 | 蔞 T4-4C6C | | 4532 艸 140.12 蕞 G3-6B25 | 蕞 T4-5276 | 蕞 V0-425E |
| 450D 艸 140.10 蔞 GHZ-80035.29 | 蔞 T3-4940 | 蔞 J4-7654 | 451F 艸 140.11 蔞 G5-6960 | 蔞 T3-4E4A | | 4533 艸 140.12 蕞 GS-222D | 蕞 T3-5253 | 蕞 H-96C8 |
| 450E 艸 140.11 蔞 GKX-1052.10 | 蔞 T3-4E43 | | 4520 艸 140.11 蔞 G3-6A53 | 蔞 T4-4C6E | | 4534 艸 140.12 蔞 G3-6B23 | 蔞 T4-5325 | |
| 450F 艸 140.11 蔞 G3-6A37 | 蔞 T4-4C72 | 蔞 K3-3073 | 4521 艸 140.11 蔞 GKX-1055.34 | 蔞 T3-4E48 | | 4535 艸 140.12 蔞 GKX-1056.42 | 蔞 T3-5257 | 蔞 JA-2647 |
| 4510 艸 140.11 蔞 GKX-1052.24 | 蔞 T3-4E3F | | 4522 艸 140.11 蔞 GKX-1056.11 | 蔞 T3-4E55 | | 4536 艸 140.12 蔞 MD-4535 | | |
| 4511 艸 140.11 蔞 G5-6961 | 蔞 T4-4C70 | 蔞 K3-3074 | 4523 艸 140.11 蔞 G5-695F | 蔞 T3-4E49 | | 4537 艸 140.12 蔞 G5-696F | 蔞 T4-527E | 蔞 H-8CE4 |
| 4512 艸 140.11 蔞 G5-6953 | 蔞 T4-4D24 | 蔞 K3-3075 | 4524 艸 140.11 蔞 GHZ-53280.15 | 蔞 T5-5046 | 蔞 JA-2645 | | | |

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| 4538 艸 140.12 | 蕞 | 蕞 | 4548 艸 140.13 | 藤 | 藤 | 455B 艸 140.14 | 蕝 | 蕝 |
| | G3-6A6E | T4-5323 | | G3-6B2F | T4-5842 | | G3-695E | T4-5D21 |
| 4539 艸 140.12 | 蕞 | 蕞 | 4549 艸 140.13 | 蕞 | 蕞 | 455C 艸 140.14 | 蕞 | 蕞 |
| | G3-6B49 | T4-527A | | GKX-1060.13 | T5-5D79 | | G5-2225 | TF-604E |
| 453A 艸 140.12 | 蕞 | 蕞 | 454A 艸 140.13 | 蕞 | 蕞 | 455D 艸 140.14 | 蕞 | 蕞 |
| | G3-6A68 | T4-527C | | G3-6B34 | T4-5836 | | G3-6B3A | T7-3B32 |
| 453B 艸 140.12 | 蕞 | 蕞 | 454B 艸 140.13 | 蕞 | 蕞 | 455E 艸 140.15 | 蕞 | 蕞 |
| | G5-697E | T4-5272 | | G3-6B28 | T4-583B | | G5-6949 | T4-6077 |
| | 蕞 | 蕞 | 454C 艸 140.13 | 蕞 | 蕞 | 455F 艸 140.15 | 蕞 | 蕞 |
| | H-99C3 | | | GKX-1061.17 | T3-562E | | GKX-1065.09 | T3-5C73 |
| 453C 艸 140.12 | 蕞 | 蕞 | 454D 艸 140.13 | 蕞 | 蕞 | 4560 艸 140.15 | 蕞 | 蕞 |
| | GS-222F | T5-642D | | K3-3123 | | | GKX-1065.26 | T3-5B23 |
| | 蕞 | 蕞 | 454E 艸 140.13 | 蕞 | 蕞 | 4561 艸 140.15 | 蕞 | 蕞 |
| | K3-307B | | | GKX-1062.05 | T3-5627 | | G3-6A21 | T4-6078 |
| 453D 艸 140.12 | 蕞 | 蕞 | 454F 艸 140.13 | 蕞 | 蕞 | 4562 艸 140.15 | 蕞 | 蕞 |
| | G5-6A26 | T3-524C | | G3-6B2C | T4-583D | | H-8D54 | |
| | 蕞 | 蕞 | 4550 艸 140.13 | 蕞 | 蕞 | 4563 艸 140.15 | 蕞 | 蕞 |
| | H-90D6 | | | GKX-1062.42 | T3-562A | | G5-6A44 | T3-5B21 |
| 453E 艸 140.12 | 蕞 | 蕞 | 4551 艸 140.13 | 蕞 | 蕞 | 4564 艸 140.15 | 蕞 | 蕞 |
| | G3-6A71 | T4-5322 | | GHZ-53309.11 | T3-562F | | G5-694B | T3-5B24 |
| 453F 艸 140.12 | 蕞 | 蕞 | 4552 艸 140.14 | 蕞 | 蕞 | 4565 艸 140.15 | 蕞 | 蕞 |
| | G3-6A7B | T4-5273 | | GKX-1063.07 | T3-5869 | | GKX-1066.27 | T7-4953 |
| | 蕞 | 蕞 | 4553 艸 140.14 | 蕞 | 蕞 | 4566 艸 140.16 | 蕞 | 蕞 |
| | H-9CBE | | | G3-6B40 | T4-5C7E | | GKX-1066.41 | T4-642F |
| 4540 艸 140.12 | 蕞 | 蕞 | 4554 艸 140.14 | 蕞 | 蕞 | 4567 艸 140.16 | 蕞 | 蕞 |
| | G5-6971 | T3-524E | | G3-6A5F | T4-5D2B | | G3-6B46 | T4-6434 |
| 4541 艸 140.12 | 蕞 | 蕞 | 4555 艸 140.14 | 蕞 | 蕞 | 4568 艸 140.16 | 蕞 | 蕞 |
| | G3-6A72 | T4-5327 | | G5-6A51 | T3-586D | | G5-6A61 | T3-5C7D |
| 4542 艸 140.12 | 蕞 | 蕞 | 4556 艸 140.14 | 蕞 | 蕞 | 4569 艸 140.16 | 蕞 | 蕞 |
| | GS-217D | | | GKX-1063.38 | T3-5870 | | G3-6B50 | T4-6433 |
| 4543 艸 140.12 | 蕞 | 蕞 | 4557 艸 140.14 | 蕞 | 蕞 | 456A 艸 140.16 | 蕞 | 蕞 |
| | T4-5331 | JA4-766E | | GKX-1064.07 | T3-586A | | G5-685B | T3-5C74 |
| | H-8F76 | | 4558 艸 140.14 | 蕞 | 蕞 | 456B 艸 140.16 | 蕞 | 蕞 |
| 4544 艸 140.12 | 蕞 | 蕞 | | G5-6962 | T3-5871 | | GKX-1067.22 | T7-5468 |
| | G3-6B26 | T4-4667 | 4559 艸 140.14 | 蕞 | 蕞 | 456C 艸 140.16 | 蕞 | 蕞 |
| 4545 艸 140.13 | 蕞 | 蕞 | | G3-6B37 | T4-5D23 | | GKX-1067.24 | T3-5C79 |
| | G3-6B24 | T4-5844 | 455A 艸 140.14 | 蕞 | 蕞 | | | |
| 4546 艸 140.13 | 蕞 | 蕞 | | GKX-1064.36 | T7-4238 | | | |
| | G3-6B29 | T4-583C | | | | | | |
| 4547 艸 140.13 | 蕞 | 蕞 | | | | | | |
| | G3-6A79 | T4-5838 | | | | | | |

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| 456D 艸 140.16 | 藜 G3-6B4D | 藜 T4-6432 | 藜 K3-312E | 457C 艸 140.19 | 藪 G5-6955 | 藪 T3-6042 | 藪 K3-3134 | 458F 虍 141.5 | 虍 GHZ-42822.11 | 虍 T3-3862 | |
| | 藜 H-8D51 | | | | 藪 V2-8975 | | | 4590 虍 141.6 | 虍 GKX-1074.14 | 虍 T5-3B70 | 虍 K3-3137 |
| 456E 艸 140.16 | 藟 G5-6A5C | 藟 T4-6438 | | 457D 艸 140.19 | 藟 GKX-1071.35 | 藟 T5-7825 | 藟 K3-3135 | 4591 虍 141.6 | 虍 G5-605B | 虍 T3-3E60 | |
| 456F 艸 140.16 | 藟 GKX-1068.11 | 藟 T3-5C7A | 藟 K3-3130 | 457E 艸 140.20 | 藟 G3-687C | 藟 T4-6B7D | 藟 JA-2651 | 4592 虍 141.7 | 虍 GKX-1074.18 | 虍 T3-4441 | 虍 K3-3138 |
| | 藟 V0-426C | | | 457F 艸 140.21 | 藟 G3-6B4E | 藟 T4-6D5E | | 4593 虍 141.7 | 虍 GKX-1074.20 | 虍 T5-4254 | 虍 JA-2655 |
| 4570 艸 140.16 | 藟 G3-6B53 | 藟 T4-6430 | | 4580 艸 140.21 | 藟 G3-6B5E | 藟 T4-6C7D | | 4594 虍 141.7 | 虍 G3-614C | 虍 T5-4253 | |
| 4571 艸 140.16 | 藟 GKX-1068.32 | 藟 T3-5C75 | 藟 V3-3751 | 4581 艸 140.22 | 藟 GKX-1072.42 | 藟 T3-616A | | 4595 虍 141.7 | 虍 G5-605E | 虍 T3-4442 | |
| 4572 艸 140.16 | 藟 G3-6B52 | 藟 T4-6436 | 藟 K3-3131 | 4582 艸 140.23 | 藟 G3-6A42 | 藟 T4-6D79 | | 4596 虍 141.7 | 虍 GKX-1074.28 | 虍 T3-4443 | |
| 4573 艸 140.17 | 藟 G3-6960 | 藟 T4-6727 | | 4583 艸 140.23 | 藟 G3-6B60 | 藟 T4-6D7B | | 4597 虍 141.9 | 虍 G3-6146 | 虍 T4-4D26 | |
| 4574 艸 140.17 | 藟 GKX-1069.35 | 藟 T3-5E59 | | 4584 艸 140.23 | 藟 G5-6A55 | 藟 TF-6C6C | | 4598 虍 141.10 | 虍 G3-6150 | 虍 T4-5336 | |
| 4575 艸 140.17 | 藟 G3-6A51 | 藟 T4-6728 | | 4585 艸 140.24 | 藟 GKX-1072.50 | 藟 T4-6E37 | 藟 H-90D7 | 4599 虍 141.11 | 虍 G3-605E | 虍 T4-5D32 | |
| 4576 艸 140.17 | 藟 JA-264F | | | 4586 艸 140.24 | 藟 G3-6B61 | 藟 T4-6E36 | 藟 K3-3136 | 459A 虍 141.12 | 虍 GKX-1075.46 | 虍 T5-643B | 虍 K3-3139 |
| 4577 艸 140.17 | 藟 G3-6B5B | 藟 TF-6839 | 藟 H-99C7 | 4587 艸 140.29 | 藟 GKX-1072.57 | 藟 T5-7C3E | 藟 JA-2652 | 459B 虍 141.12 | 虍 GKX-1075.49 | 虍 T5-643A | 虍 JA-2656 |
| 4578 艸 140.18 | 藟 G5-6A70 | 藟 T3-5F5D | 藟 K3-3132 | 4588 虍 141.2 | 虍 G5-604F | 虍 T3-2A6D | | 459C 虍 141.13 | 虍 G5-4A3E | 虍 T4-643A | 虍 K3-313A |
| | 藟 H-8744 | | | 4589 虍 141.3 | 虍 G3-6142 | 虍 T4-2B3E | | 459D 虫 142.1 | 虫 GKX-1076.28 | 虫 T3-272E | 虫 JA3-7B51 |
| 4579 艸 140.18 | 藟 G3-6B5F | 藟 T4-6937 | | 458A 虍 141.4 | 虍 G3-6148 | 虍 T4-2F67 | | 459E 虫 142.3 | 虫 GKX-1076.38 | 虫 T3-2E7D | |
| 457A 艸 140.18 | 藟 GKX-1070.39 | 藟 T7-5872 | 藟 JA-2650 | 458B 虍 141.4 | 虍 GKX-1073.18 | 虍 T3-3367 | | 459F 虫 142.3 | 虫 G5-6067 | 虫 T3-2F21 | 虫 K3-313D |
| | 藟 K3-3133 | 藟 V2-8974 | | 458C 虍 141.4 | 虍 GKX-1073.19 | 虍 T3-3366 | | 45A0 虫 142.3 | 虫 GKX-1077.10 | 虫 T3-2F22 | |
| 457B 艸 140.19 | 藟 G5-682B | 藟 T3-6041 | | 458D 虍 141.4 | 虍 T3-3368 | 虍 JA-2653 | | 45A1 虫 142.4 | 虫 G5-6078 | 虫 T4-2F69 | 虫 K3-313E |
| | | | | 458E 虍 141.5 | 虍 GKX-1073.21 | 虍 T5-3535 | 虍 JA-2654 | | 虫 V2-8976 | | |

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| 45A2 虫 142.4 | 𧈧 G3-615D | 𧈧 T4-2F6B | | 45B4 虫 142.6 | 𧈨 G5-6137 | 𧈨 T3-3E64 | 𧈨 V0-4321 | 45C7 虫 142.8 | 𧈩 G3-6245 | 𧈩 T4-4676 | |
| 45A3 虫 142.4 | 𧈪 GKX-1078.21 | 𧈪 T6-3B69 | 𧈪 JA-2658 | 45B5 虫 142.6 | 𧈫 G5-6130 | 𧈫 T3-3E66 | | 45C8 虫 142.8 | 𧈪 GKX-1087.28 | 𧈪 T6-6169 | 𧈪 K3-314A |
| 45A4 虫 142.5 | 𧈬 G5-6127 | 𧈬 T3-3868 | 𧈬 K3-313F | 45B6 虫 142.7 | 𧈭 G5-6141 | 𧈭 T4-4056 | 𧈭 K3-3145 | 45C9 虫 142.8 | 𧈮 GKX-1088.07 | 𧈮 T3-4948 | |
| 45A5 虫 142.5 | 𧈯 G5-5F25 | 𧈯 T3-3867 | | 45B7 虫 142.7 | 𧈰 G3-623B | 𧈰 T4-4057 | 𧈰 V0-4327 | 45CA 虫 142.8 | 𧈱 G3-6249 | 𧈱 T4-467B | 𧈱 V0-4335 |
| 45A6 虫 142.5 | 𧈲 G3-6179 | 𧈲 T4-347C | 𧈲 K3-3140 | 45B8 虫 142.7 | 𧈳 GKX-1084.01 | 𧈳 T3-444B | 𧈳 J4-774F | 45CB 虫 142.9 | 𧈴 GKX-1088.37 | 𧈴 T3-4E5A | |
| | 𧈲 H-8743 | | | 45B9 虫 142.7 | 𧈴 GKX-1084.02 | 𧈴 T3-4447 | 𧈴 K6-105B | 45CC 虫 142.9 | 𧈵 GKX-1089.11 | 𧈵 T3-4E5C | |
| 45A7 虫 142.5 | 𧈶 G5-6122 | 𧈶 T3-3865 | 𧈶 JA-2659 | 45BA 虫 142.7 | 𧈷 G3-3179 | 𧈷 T4-405B | | 45CD 虫 142.9 | 𧈸 GKX-1089.24 | 𧈸 T7-2842 | 𧈸 K3-314B |
| 45A8 虫 142.5 | 𧈹 G3-616A | 𧈹 T4-347B | | 45BB 虫 142.7 | 𧈺 G5-614A | 𧈺 T4-3A6E | 𧈺 K3-3146 | 45CE 虫 142.9 | 𧈻 GKX-1089.26 | 𧈻 T3-4E57 | |
| 45A9 虫 142.5 | 𧈻 G3-6178 | 𧈻 T4-3479 | | 45BC 虫 142.7 | 𧈼 G3-6233 | 𧈼 T4-405D | | 45CF 虫 142.9 | 𧈽 GKX-1090.02 | 𧈽 T3-4E58 | |
| 45AA 虫 142.5 | 𧈾 GKX-1080.26 | 𧈾 T5-3C26 | 𧈾 K3-3141 | 45BD 虫 142.7 | 𧈿 G5-6147 | 𧈿 T3-444A | | 45D0 虫 142.9 | 𧈾 G3-625A | 𧈾 T4-4D30 | 𧈾 K6-105C |
| 45AB 虫 142.5 | 𧈿 GKX-1081.09 | 𧈿 T6-4448 | 𧈿 K3-3142 | 45BE 虫 142.7 | 𧉀 GS-236F | | | 45D1 虫 142.9 | 𧉁 G5-616D | 𧉁 T3-4E5B | |
| 45AC 虫 142.5 | 𧉂 G3-616F | | | 45BF 虫 142.8 | 𧉃 G3-6240 | 𧉃 T4-4678 | | 45D2 虫 142.9 | 𧉄 G3-6248 | 𧉄 T4-4679 | |
| 45AD 虫 142.6 | 𧉅 G3-622D | 𧉅 T4-3A72 | | 45C0 虫 142.8 | 𧉆 GKX-1086.16 | 𧉆 T3-4946 | 𧉆 V0-4332 | 45D3 虫 142.9 | 𧉅 G3-6256 | 𧉅 T4-4D36 | |
| 45AE 虫 142.6 | 𧉇 G5-6136 | 𧉇 T3-3E67 | | 45C1 虫 142.8 | 𧉈 G3-623E | 𧉈 T4-4672 | | 45D4 虫 142.9 | 𧉇 G3-6255 | 𧉇 T4-4D2F | 𧉇 V2-8979 |
| 45AF 虫 142.6 | 𧉉 G3-6221 | 𧉉 T4-3A74 | | 45C2 虫 142.8 | 𧉉 G5-6157 | 𧉉 T4-4673 | 𧉉 K3-3147 | 45D5 虫 142.8 | 𧉈 GKX-1092.17 | 𧉈 T3-494D | |
| 45B0 虫 142.6 | 𧉊 GKX-1081.33 | 𧉊 T3-3E65 | | 45C3 虫 142.8 | 𧉋 G3-6167 | 𧉋 T4-4671 | | 45D6 虫 142.9 | 𧉉 GS-2370 | | |
| 45B1 虫 142.6 | 𧉌 GKX-1081.38 | 𧉌 T5-3B74 | 𧉌 K3-3143 | 45C4 虫 142.8 | 𧉍 G3-6242 | 𧉍 T4-4675 | | 45D7 虫 142.10 | 𧉊 G3-6261 | 𧉊 T4-533E | |
| 45B2 虫 142.6 | 𧉎 G3-6229 | 𧉎 T4-3A70 | | 45C5 虫 142.8 | 𧉏 G5-6070 | 𧉏 T3-4947 | 𧉏 K3-3149 | 45D8 虫 142.10 | 𧉋 G5-6179 | 𧉋 T3-525C | |
| 45B3 虫 142.6 | 𧉑 G3-622E | 𧉑 T4-3A6D | 𧉑 K3-3144 | | 𧉏 V3-3765 | | | 45D9 虫 142.10 | 𧉌 GKX-1093.05 | 𧉌 T7-3273 | 𧉌 JA-265B |
| | 𧉑 V2-8977 | 𧉑 H-8747 | | 45C6 虫 142.8 | 𧉒 G3-624A | 𧉒 T4-4670 | | | | | |

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| 45DA 虫 142.10 | 𧈧 G3-6260 | 𧈨 T4-533D | 𧈩 K3-314C | 45EC 虫 142.11 | 𧈪 GHZ-42880.07 | 𧈫 T3-563C | 4600 虫 142.14 | 𧈬 GKX-1100.48 | 𧈭 T4-6441 | 𧈮 JA-265F |
| | 𧈯 H-8758 | | | 45ED 虫 142.11 | 𧈰 GS-236E | | | 𧈱 K3-3154 | | |
| 45DB 虫 142.10 | 𧈲 G3-6262 | 𧈳 T4-584D | | 45EE 虫 142.11 | 𧈴 GHZ-42884.12 | 𧈵 T3-5631 | 4601 虫 142.14 | 𧈶 G5-6243 | 𧈷 T3-5D26 | |
| 45DC 虫 142.10 | 𧈸 G5-6224 | 𧈹 T3-5260 | | 45EF 虫 142.12 | 𧈺 G3-6232 | 𧈻 T4-5D3B | 4602 虫 142.15 | 𧈼 GKX-1101.23 | 𧈽 T3-5E5E | |
| 45DD 虫 142.10 | 𧈼 GKX-1093.42 | 𧈽 T7-3275 | 𧈾 JA-265C | 45F0 虫 142.12 | 𧈿 GKX-1097.21 | 𧉀 T5-5E35 | 4603 虫 142.15 | 𧉁 G3-6330 | 𧉂 T4-6730 | 𧉃 V2-834F |
| 45DE 虫 142.10 | 𧉄 GKX-1094.20 | 𧉅 T3-5261 | | 45F1 虫 142.12 | 𧉆 G3-6322 | 𧉇 T4-5D39 | | 𧉈 H-8742 | | |
| 45DF 虫 142.11 | 𧉊 GKX-1094.34 | 𧉋 T5-5E32 | 𧉌 JA-265D | 45F2 虫 142.12 | 𧉍 GKX-1098.06 | 𧉎 T3-5872 | 4604 虫 142.15 | 𧉏 G5-6244 | 𧉐 T4-643D | 𧉑 K3-3155 |
| 45E0 虫 142.11 | 𧉒 G3-6275 | 𧉓 T4-5857 | | 45F3 虫 142.12 | 𧉔 JA-265E | | 4605 虫 142.16 | 𧉕 G5-6251 | 𧉖 T4-693E | 𧉗 K3-3156 |
| 45E1 虫 142.11 | 𧉙 G3-626D | 𧉚 T4-5852 | | 45F4 虫 142.13 | 𧉛 G3-6324 | 𧉜 T4-6124 | 4606 虫 142.16 | 𧉝 GKX-1102.21 | 𧉞 T3-5F5E | 𧉟 V0-434B |
| 45E2 虫 142.11 | 𧉠 G5-6222 | 𧉡 T3-5637 | | 45F5 虫 142.13 | 𧉢 GKX-1098.48 | 𧉣 T5-6941 | | 𧉤 H-99CE | | |
| 45E3 虫 142.11 | 𧉥 G3-5746 | 𧉦 T4-5858 | | 45F6 虫 142.13 | 𧉧 GKX-1099.04 | 𧉨 T3-5B2A | 4607 虫 142.16 | 𧉩 GKX-1102.33 | 𧉪 T3-5F60 | |
| 45E4 虫 142.11 | 𧉭 G3-6273 | 𧉮 T4-584F | | 45F7 虫 142.13 | 𧉯 G3-632A | 𧉰 T4-6121 | 4608 虫 142.16 | 𧉱 GKX-1102.40 | 𧉲 T3-6044 | |
| 45E5 虫 142.11 | 𧉶 G3-6160 | 𧉷 T4-5856 | 𧉸 JA-776C | 45F8 虫 142.13 | 𧉹 G3-632B | 𧉺 T4-6125 | 4609 虫 142.16 | 𧉻 GKX-1102.47 | 𧉼 T7-5925 | 𧉽 K3-3157 |
| 45E6 虫 142.11 | 𧉾 GKX-1095.17 | 𧉿 T3-5638 | | 45F9 虫 142.13 | 𧊀 G5-6242 | 𧊁 TF-636E | 460A 虫 142.17 | 𧊂 GHZ-42907.01 | 𧊃 T7-5C5E | 𧊄 K3-3159 |
| 45E7 虫 142.11 | 𧊈 G5-622F | 𧊉 T4-584E | 𧊊 K3-314E | 45FA 虫 142.13 | 𧊋 GKX-1100.10 | 𧊌 T5-6D4B | 460B 虫 142.17 | 𧊍 G5-6254 | 𧊎 T4-6A78 | |
| 45E8 虫 142.11 | 𧊒 GKX-1095.25 | 𧊓 T3-5632 | | 45FB 虫 142.13 | 𧊔 G3-6168 | | 460C 虫 142.17 | 𧊕 GKX-1103.11 | 𧊖 T7-5C63 | 𧊗 K3-315A |
| 45E9 虫 142.11 | 𧊘 G3-626F | 𧊙 T4-5854 | 𧊚 H-9EDF | 45FC 虫 142.14 | 𧊛 G3-632E | 𧊜 T4-643B | 460D 虫 142.19 | 𧊝 GKX-1104.28 | 𧊞 T3-6148 | 𧊟 JA-2660 |
| 45EA 虫 142.11 | 𧊠 G5-3D47 | 𧊡 T4-585F | 𧊢 J3-7B60 | 45FD 虫 142.14 | 𧊣 G3-627A | 𧊤 T4-643C | | 𧊥 K3-315B | | |
| | 𧊨 K3-314F | 𧊩 H-8D59 | | 45FE 虫 142.14 | 𧊪 G5-6245 | 𧊫 T4-6440 | 460E 虫 142.22 | 𧊬 G3-6257 | 𧊭 T4-6E39 | |
| 45EB 虫 142.11 | 𧊰 GKX-1096.08 | 𧊱 T3-5635 | | 45FF 虫 142.14 | 𧊲 G3-6177 | 𧊳 T4-643E | | | | |

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| 460F 血 143.3 | 邨 GKX-1107.05 | 邨 T3-2F25 | 邨 J4-7824 | 4620 衣 145.4 | 袂 GKX-1112.17 | 袂 T4-2F72 | 袂 K3-3162 | 4634 衣 145.8 | 裊 G5-655F | 裊 T4-472D | 裊 K3-3166 |
| | 邨 K3-315C | 邨 H-8FBA | | 4621 衣 145.4 | 袂 GKX-1112.25 | 袂 T5-3039 | 袂 JA-2664 | 4635 衣 145.8 | 裊 GKX-1118.22 | 裊 T5-496C | 裊 K3-3167 |
| 4610 血 143.4 | 邨 GKX-1107.11 | 邨 T6-3B73 | 邨 JA-2661 | 4622 衣 145.5 | 衿 G3-6636 | 衿 T4-352A | | 4636 衣 145.8 | 衿 G3-667A | 衿 T5-496D | |
| | 衿 K3-315D | | | 4623 衣 145.5 | 衿 G3-6658 | 衿 T4-3A7A | | 4637 衣 145.8 | 衿 G3-6669 | 衿 T4-4066 | 衿 K3-3168 |
| 4611 血 143.5 | 衿 GKX-1107.14 | 衿 T3-3869 | | 4624 衣 145.5 | 衿 G3-663B | 衿 T4-352D | | 4638 衣 145.8 | 衿 G3-6671 | 衿 T4-4731 | 衿 K3-3169 |
| 4612 血 143.7 | 衿 G5-6467 | 衿 T3-444C | | 4625 衣 145.5 | 衿 G3-6642 | 衿 T4-352E | | 4639 衣 145.8 | 衿 G3-6672 | 衿 T4-4727 | 衿 K3-316A |
| 4613 血 143.8 | 衿 G3-654E | 衿 T4-4723 | | 4626 衣 145.5 | 衿 G3-664D | 衿 T4-352C | | 衿 V2-897B | | | |
| 4614 血 143.9 | 衿 G5-6469 | 衿 T4-4D37 | 衿 K3-315E | 4627 衣 145.5 | 衿 G5-2276 | 衿 TF-3251 | | 463A 衣 145.8 | 衿 G5-656C | 衿 T3-4955 | 衿 JA-2666 |
| 4615 行 144.4 | 衿 G3-397E | 衿 T4-2F6F | 衿 H-8FEB | 4628 衣 145.6 | 衿 G3-665E | 衿 T4-3A79 | | 463B 衣 145.8 | 衿 G3-6673 | 衿 T4-4060 | |
| | 衿 MA-8FEB | | | 4629 衣 145.6 | 衿 G5-6553 | 衿 T3-3E71 | | 463C 衣 145.8 | 衿 G3-6677 | 衿 T4-472A | |
| 4616 行 144.6 | 衿 T4-3A78 | 衿 JA-2662 | | 462A 衣 145.6 | 衿 G3-665F | 衿 T4-3530 | | 463D 衣 145.8 | 衿 G3-666F | 衿 T4-472E | 衿 K3-316B |
| 4617 行 144.10 | 衿 GHZ-20843.01 | 衿 T3-4E5E | 衿 H-99CF | 462B 衣 145.6 | 衿 GKX-1116.30 | 衿 T3-3E6E | | 463E 衣 145.8 | 衿 G3-6676 | 衿 T4-4726 | |
| 4618 行 144.10 | 衿 G5-3C4F | 衿 T4-534A | 衿 JA-2663 | 462C 衣 145.6 | 衿 GKX-1116.33 | 衿 T3-3E6C | | 463F 衣 145.8 | 衿 G3-6678 | 衿 T4-472B | 衿 K3-316C |
| 4619 行 144.14 | 衿 GKX-1110.20 | 衿 T3-5B2E | | 462D 衣 145.6 | 衿 GHZ-53088.13 | 衿 T3-3E6B | | 4640 衣 145.8 | 衿 GKX-1119.28 | 衿 T3-495A | |
| 461A 衣 145.2 | 衿 GKX-1111.03 | 衿 T3-2A6E | 衿 K3-3161 | 462E 衣 145.6 | 衿 GHZ-10169.06 | 衿 T3-2F4A | | 4641 衣 145.8 | 衿 G5-6548 | 衿 T3-4950 | 衿 J4-783A |
| 461B 衣 145.2 | 衿 GS-2275 | | | 462F 衣 145.7 | 衿 G3-6668 | 衿 T4-4062 | | 4642 衣 145.8 | 衿 G5-6569 | 衿 T3-495B | |
| 461C 衣 145.3 | 衿 G5-6541 | 衿 T3-2F28 | 衿 V3-3774 | 4630 衣 145.7 | 衿 G3-665B | 衿 T4-4725 | 衿 K3-3165 | 4643 衣 145.9 | 衿 G3-667E | 衿 T4-4D3C | |
| 461D 衣 145.3 | 衿 G3-6628 | 衿 T4-2B46 | | 4631 衣 145.7 | 衿 GKX-1118.07 | 衿 T6-582B | 衿 JA-2665 | 4644 衣 145.9 | 衿 G3-6725 | 衿 T4-4D3F | |
| 461E 衣 145.3 | 衿 GS-227A | | | 4632 衣 145.7 | 衿 GS-227C | | | 4645 衣 145.9 | 衿 G3-667D | 衿 T4-4D3A | 衿 K3-316D |
| 461F 衣 145.4 | 衿 G3-6638 | 衿 T5-303D | | 4633 衣 145.8 | 衿 G5-6567 | 衿 T3-4953 | | 4646 衣 145.9 | 衿 G3-672C | 衿 T4-4D39 | |

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| 4647 衣 145.9 | 襖 | 襖 | | 465B 衣 145.11 | 袷 | 袷 | 袷 | 466E 衣 145.18 | 襜 | 襜 | |
| | G3-6721 | T4-4D42 | | | GKX-1124.13 | T3-5644 | V0-4366 | | GKX-1127.22 | T3-607A | |
| 4648 衣 145.9 | 袪 | 袪 | 袪 | 465C 衣 145.11 | 袷 | 袷 | 袷 | 466F 衣 145.18 | 襜 | 襜 | 襜 |
| | G5-6576 | T4-4D40 | K3-316F | | H-8FC2 | | | | G5-6638 | T4-6C26 | K3-3221 |
| 4649 衣 145.9 | 褌 | 褌 | | 465D 衣 145.11 | 褌 | 褌 | 褌 | 4670 衣 145.19 | 襜 | 襜 | |
| | G3-6728 | T4-4D47 | | | G5-657E | T4-5865 | K3-3177 | | GKX-1127.31 | T3-6079 | |
| 464A 衣 145.9 | 褌 | 褌 | | 465E 衣 145.12 | 褌 | 褌 | 褌 | 4671 衣 145.21 | 襜 | 襜 | 襜 |
| | GS-2277 | | | | T3-5641 | | | | G5-6630 | T4-6D7D | K3-3222 |
| 464B 衣 145.9 | 褌 | 褌 | | 465F 衣 145.12 | 褌 | 褌 | 褌 | 4672 而 146.3 | 奘 | 奘 | 奘 |
| | GS-2278 | | | | GKX-1124.20 | T5-6456 | JA-2667 | | GKX-1128.15 | T5-2B47 | JA-2669 |
| 464C 衣 145.9 | 褌 | 褌 | | 4660 衣 145.12 | 褌 | 褌 | 褌 | 4673 而 146.4 | 奘 | 奘 | |
| | G7-2251 | | | | G3-666A | T4-5D4A | | | GHZ-42807.05 | T4-2F73 | |
| 464D 衣 145.9 | 褌 | 褌 | | 4661 衣 145.12 | 褌 | 褌 | 褌 | 4674 而 146.5 | 奘 | 奘 | 奘 |
| | K3-3170 | | | | G3-6740 | T4-5D48 | | | G5-5F66 | T4-3531 | JA-266A |
| 464E 衣 145.10 | 褌 | 褌 | 褌 | 4662 衣 145.12 | 褌 | 褌 | 褌 | 4675 而 146.6 | 奘 | 奘 | 奘 |
| | G3-6732 | T4-5352 | | | G3-6723 | T4-5D49 | K3-3179 | | G5-5F69 | T4-3B21 | K3-3223 |
| 464F 衣 145.10 | 褌 | 褌 | | 4663 衣 145.12 | 褌 | 褌 | 褌 | 4676 而 146.6 | 奘 | 奘 | |
| | G3-672F | T4-5355 | | | G3-6746 | T4-5D44 | | | GS-243C | | |
| 4650 衣 145.10 | 褌 | 褌 | | 4664 衣 145.13 | 褌 | 褌 | 褌 | 4677 見 147.3 | 奘 | 奘 | |
| | G3-6730 | T4-5356 | | | G3-673C | T4-5D46 | | | G5-4A58 | T3-3379 | |
| 4651 衣 145.10 | 褌 | 褌 | 褌 | 4665 衣 145.13 | 褌 | 褌 | 褌 | 4678 見 147.3 | 奘 | 奘 | 奘 |
| | G5-6621 | T3-4E63 | K3-3171 | | GKX-1125.31 | T7-4322 | JA-7843 | | GKX-1133.09 | T3-3378 | |
| 4652 衣 145.10 | 褌 | 褌 | 褌 | 4666 衣 145.14 | 褌 | 褌 | 褌 | 4679 見 147.4 | 覘 | 覘 | 覘 |
| | G5-6623 | T4-534F | K3-3172 | | G3-6748 | T4-6443 | | | G5-4A5B | T4-3533 | JA-266B |
| 4653 衣 145.10 | 褌 | 褌 | | 4667 衣 145.14 | 褌 | 褌 | 褌 | 467A 見 147.4 | 覘 | 覘 | 覘 |
| | GS-227B | | | | GKX-1126.20 | T7-5025 | K3-317B | | GKX-1134.07 | T4-3535 | JA-266C |
| 4654 衣 145.11 | 褌 | 褌 | 褌 | 4668 衣 145.14 | 褌 | 褌 | 褌 | 467B 見 147.4 | 覘 | 覘 | |
| | G3-662E | T4-5863 | K3-3174 | | GKX-1126.35 | T3-5D27 | | | G3-485E | | |
| 4655 衣 145.11 | 褌 | 褌 | | 4669 衣 145.14 | 褌 | 褌 | 褌 | 467C 見 147.5 | 覘 | 覘 | 覘 |
| | G3-6632 | T4-5867 | | | G5-6632 | T4-6444 | | | G3-4861 | T4-3B23 | K3-3224 |
| 4656 衣 145.11 | 褌 | 褌 | | 466A 衣 145.15 | 褌 | 褌 | 褌 | 467D 見 147.5 | 覘 | 覘 | 覘 |
| | GKX-1123.08 | T3-5645 | | | GKX-1126.42 | T3-5E5F | K3-317C | | GKX-1134.20 | T5-3C35 | JA-266D |
| 4657 衣 145.11 | 褌 | 褌 | 褌 | 466B 衣 145.16 | 褌 | 褌 | 褌 | 467E 見 147.5 | 覘 | 覘 | 覘 |
| | G5-6629 | T3-5643 | K3-3175 | | GS-2279 | | | | G3-4860 | T4-3B22 | K3-3225 |
| 4658 衣 145.11 | 褌 | 褌 | 褌 | 466C 衣 145.17 | 褌 | 褌 | 褌 | 467F 見 147.5 | 覘 | 覘 | |
| | G3-6737 | T4-5864 | K3-3176 | | G3-6739 | T4-6A7B | | | GKX-1134.36 | T3-3E73 | |
| 4659 衣 145.11 | 褌 | 褌 | | 466D 衣 145.17 | 褌 | 褌 | 褌 | 4680 見 147.6 | 覘 | 覘 | 覘 |
| | GKX-1123.29 | T3-563E | | | GKX-1127.16 | T7-5932 | K3-317E | | GKX-1134.37 | T3-4450 | H-97DC |
| 465A 衣 145.11 | 褌 | 褌 | 褌 | | | | | | | | |
| | GKX-1124.08 | T7-3B59 | K3-3178 | | | | | | | | |

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| 4681 見 147.6 GKX-1134.38 | 覷 T3-4451 | 覷 | 4694 見 147.14 G5-4A70 | 覷 T3-5E60 | 46A7 角 148.11 G3-724E | 繆 T5-6463 |
| 4682 見 147.7 G5-6D6C | 覷 T4-4736 | 覷 | 4695 見 147.19 G3-4862 | 覷 K3-322D | 46A8 角 148.12 G3-723B | 繆 T4-6131 |
| 4683 見 147.7 G3-4864 | 覷 T4-4738 | 覷 | 4696 見 147.24 GKX-1139.04 | 覷 T3-623C | 46A9 角 148.12 G3-723F | 繆 T4-6134 |
| 4684 見 147.8 G3-486B | 覷 T4-4D4A | 覷 | 4697 角 148.4 G3-7237 | 覷 T4-353A | 46AA 角 148.13 G5-7140 | 繆 T4-6446 |
| 4685 見 147.8 G3-4863 | 覷 T4-4D48 | 覷 | 4698 角 148.6 G5-3C45 | 覷 T3-4453 | 46AB 角 148.13 G3-724F | 繆 T4-6447 |
| 4686 見 147.9 G3-4868 | 覷 T4-535A | 覷 | 4699 角 148.6 G3-723E | 覷 T4-4067 | 46AC 角 148.12 GHZ-63933.02 | 繆 JA-266F |
| 4687 見 147.9 G3-486D | 覷 T4-535B | 覷 | 469A 角 148.6 G5-7128 | 覷 T3-4452 | 46AD 角 148.18 G3-7251 | 繆 T4-6D22 |
| 4688 見 147.9 GKX-1136.08 | 覷 T5-5832 | 覷 | 469B 角 148.7 G5-712D | 覷 T4-473A | 46AE 言 149.2 G5-7154 | 覷 T3-2F2B |
| 4689 見 147.9 G3-486C | 覷 T4-535C | 覷 | 469C 角 148.8 G3-7247 | 覷 T4-4D51 | 46AF 言 149.2 GKX-1146.09 | 覷 H-87CC |
| 468A 見 147.10 GKX-1136.24 | 覷 T5-5E43 | 覷 | 469D 角 148.8 G3-7248 | 覷 T4-4D4C | 46B0 言 149.2 G5-7152 | 覷 T3-2F2D |
| 468B 見 147.10 G3-4865 | 覷 T4-5868 | 覷 | 469E 角 148.8 G3-7241 | 覷 T4-4D4E | 46B1 言 149.3 G5-7158 | 覷 T4-2F7E |
| 468C 見 147.10 G3-486E | 覷 T4-5869 | 覷 | 469F 角 148.8 G5-7133 | 覷 T4-4D53 | 46B2 言 149.3 GKX-1148.05 | 覷 T3-337D |
| 468D 見 147.11 G5-4A66 | 覷 T4-5D4E | 覷 | 46A0 角 148.8 G3-7245 | 覷 T4-4D4F | 46B3 言 149.4 G5-715B | 覷 T4-3541 |
| 468E 見 147.11 G3-4871 | 覷 T4-5D50 | 覷 | 46A1 角 148.9 G3-724C | 覷 T4-5364 | 46B4 言 149.4 G5-7165 | 覷 T3-387C |
| 468F 見 147.12 G3-4873 | 覷 T4-612D | 覷 | 46A2 角 148.9 G3-7249 | 覷 T4-5361 | 46B5 言 149.4 GKX-1149.13 | 覷 T3-3878 |
| 4690 見 147.12 G5-4A74 | 覷 T4-612E | 覷 | 46A3 角 148.9 G3-724B | 覷 T4-5362 | 46B6 言 149.4 G3-7261 | 覷 T5-3557 |
| 4691 見 147.12 G5-4A63 | 覷 T3-5B30 | 覷 | 46A4 角 148.9 K3-3230 | 覷 | 46B7 言 149.4 G3-7269 | 覷 T4-3544 |
| 4692 見 147.12 G3-4872 | 覷 T4-612C | 覷 | 46A5 角 148.10 G3-724D | 覷 T4-586B | 46B8 言 149.4 GKX-1150.03 | 覷 T5-355E |
| 4693 見 147.12 G5-4A73 | 覷 T4-6130 | 覷 | 46A6 角 148.10 G5-713A | 覷 T4-586A | 46B9 言 149.4 G5-715E | 覷 T3-3924 |

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| 46BA 言 149.4 GKX-1150.10 T3-3928 | 誨 | 誨 | 46CE 言 149.5 G3-727A T4-3B29 | 詵 | 詵 | 46E2 言 149.7 G3-7342 T4-4746 K3-323D | 誣 | 誣 | 誣 |
| 46BB 言 149.4 G5-7144 T3-3921 H-8D45 | 譽 | 譽 | 46CF 言 149.5 G3-727C T4-3B2B H-95B3 | 詡 | 詡 | 46E3 言 149.7 G3-733F T4-4742 | 誨 | 誨 | 誨 |
| 46BC 言 149.4 GKX-1151.02 T4-353F K3-3235 | 詛 | 詛 | 46D0 言 149.5 GKX-1156.11 T3-3F26 H-9C79 | 譽 | 譽 | 46E4 言 149.7 G5-723B T3-4961 | 詡 | 詡 | 詡 |
| 46BD 言 149.4 GKX-1151.04 T3-387D | 託 | 託 | 46D1 言 149.5 GKX-1156.12 T6-4E6B JA-2674 | 詝 | 詝 | 46E5 言 149.7 G3-7344 T4-4743 K3-323E | 誣 | 誣 | 誣 |
| 46BE 言 149.4 G5-7162 T3-3927 | 詵 | 詵 | 46D2 言 149.5 G5-7145 T3-3F25 | 詞 | 詞 | 46E6 言 149.7 GKX-1164.10 T3-4969 JA-2676 | 詡 | 詡 | 詡 |
| 46BF 言 149.4 G3-726B T4-3543 | 詵 | 詵 | 46D3 言 149.5 G5-2165 | 詠 | 詠 | 46E7 言 149.7 GHZ-63979.02 T3-4967 | 詡 | 詡 | 詡 |
| 46C0 言 149.4 G3-7268 T5-355D | 詿 | 詿 | 46D4 言 149.6 GKX-1157.04 T3-4457 | 詡 | 詡 | 46E8 言 149.7 GHZ-63978.19 T3-495D | 詡 | 詡 | 詡 |
| 46C1 言 149.4 GKX-1151.18 T6-446D K3-3236 | 詡 | 詡 | 46D5 言 149.6 GKX-1157.05 T6-5841 JA-2675 | 詢 | 詢 | 46E9 言 149.8 G3-7323 T4-4D59 UK-02918 | 誣 | 誣 | 誣 |
| 46C2 言 149.4 GKX-1152.07 T3-3926 | 詣 | 詣 | 46D6 言 149.6 GKX-1157.06 T3-445E | 詣 | 詣 | 46EA 言 149.8 G5-724E T4-4D56 K3-323F | 詡 | 詡 | 詡 |
| 46C3 言 149.4 GKX-1152.08 T5-3556 K3-3237 | 詣 | 詣 | 46D7 言 149.6 G3-605D T4-406E | 詣 | 詣 | 46EB 言 149.8 G5-7163 T4-4D5C K3-3240 | 詡 | 詡 | 詡 |
| 46C4 言 149.5 G5-7179 T4-3B33 K3-3238 | 詣 | 詣 | 46D8 言 149.6 G3-732B T4-406D K3-323C | 詣 | 詣 | 46EC 言 149.8 G3-7355 T4-4D5E | 詡 | 詡 | 詡 |
| 46C5 言 149.5 G5-716D T3-3E79 | 詣 | 詣 | 46D9 言 149.6 G3-732A T4-406C | 詣 | 詣 | 46ED 言 149.8 G5-7243 T3-4E68 JA-2677 | 詡 | 詡 | 詡 |
| 46C6 言 149.5 G5-716F T3-3E7A K3-3239 | 詣 | 詣 | 46DA 言 149.6 GKX-1158.07 T3-445A | 詣 | 詣 | 46EE 言 149.8 G5-724A T4-4D61 JA-2678 | 詡 | 詡 | 詡 |
| 46C7 言 149.5 G3-7277 T4-3B36 | 詣 | 詣 | 46DB 言 149.6 GKX-1158.15 T3-445F | 詣 | 詣 | 46EF 言 149.8 GKX-1166.06 T4-4D58 | 詡 | 詡 | 詡 |
| 46C8 言 149.5 G5-7173 T4-3B35 K3-323A | 詣 | 詣 | 46DC 言 149.6 G5-7230 T3-4462 | 詣 | 詣 | 46F0 言 149.8 G5-7246 T4-4D5B | 詡 | 詡 | 詡 |
| 46C9 言 149.5 GKX-1154.02 T3-3E76 | 詣 | 詣 | 46DD 言 149.7 G3-7348 T4-473D | 詣 | 詣 | 46F1 言 149.8 GKX-1166.14 T3-4E6D JA-2679 | 詡 | 詡 | 詡 |
| 46CA 言 149.5 GKX-1154.04 T3-3E7B | 詣 | 詣 | 46DE 言 149.7 G3-733E T4-4740 | 詣 | 詣 | 46F2 言 149.8 G3-7353 T4-4D5F K3-3243 | 詡 | 詡 | 詡 |
| 46CB 言 149.5 GKX-1154.09 T3-3E77 K3-323B | 詣 | 詣 | 46DF 言 149.7 G3-7324 T4-474A | 詣 | 詣 | 46F3 言 149.8 G3-734D T4-4D5A | 詡 | 詡 | 詡 |
| 46CC 言 149.5 G3-7278 T4-3B34 | 詣 | 詣 | 46E0 言 149.7 G3-733B T4-473C | 詣 | 詣 | | | | |
| 46CD 言 149.5 G3-727D T4-3B2A | 詣 | 詣 | 46E1 言 149.7 GKX-1162.11 T3-496A | 詣 | 詣 | | | | |

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| 46F4 言 149.8 | 誨 G5-7244 | 誨 T3-4E6B | | 4706 言 149.11 | 磨 G3-7C24 | 磨 T4-5D5B | | 4718 言 149.13 | 讖 GKX-1184.07 | 讖 T3-5D31 | 讖 H-9BE3 |
| 46F5 言 149.8 | 誨 G5-7249 | 誨 T4-4D60 | 誨 K3-3244 | 4707 言 149.11 | 滾 G5-7265 | 滾 T3-5922 | | 4719 言 149.14 | 讖 G3-742D | 讖 T4-673D | |
| 46F6 言 149.8 | 誨 H-95B2 | | | 4708 言 149.11 | 讖 G5-7275 | 讖 T3-5925 | | 471A 言 149.14 | 讖 G3-7426 | 讖 T4-673F | |
| 46F6 言 149.8 | 誨 GKX-1169.07 | 誨 T7-2879 | 誨 K3-3245 | 4709 言 149.11 | 諗 G3-7374 | 諗 T4-5D54 | | 471B 言 149.14 | 讖 GKX-1184.26 | 讖 T7-5532 | 讖 K3-3250 |
| 46F7 言 149.8 | 誨 G5-724F | 誨 T4-4D55 | 誨 K3-3246 | 470A 言 149.11 | 譟 G5-7268 | 譟 T3-5927 | | 471C 言 149.14 | 譟 G3-742C | 譟 T4-673E | |
| 46F8 言 149.8 | 誨 H-8D4C | | | 470B 言 149.12 | 讀 G3-735F | 讀 T4-6140 | 讀 JA-267A | 471D 言 149.14 | 譟 G3-7431 | 譟 T4-6740 | |
| 46F8 言 149.8 | 誨 GHZ-63991.08 | 誨 T3-4E71 | | 470C 言 149.12 | 讀 K3-324A | | | 471E 言 149.14 | 濟 G3-7332 | 濟 T4-6739 | |
| 46F9 言 149.9 | 誨 G3-7368 | 誨 T4-536A | | 470D 言 149.12 | 繚 GKX-1180.10 | 繚 T5-6952 | 繚 JA-786B | 471F 言 149.15 | 識 GKX-1185.23 | 識 T7-5938 | 識 JA-267C |
| 46FA 言 149.9 | 誨 GKX-1170.14 | 誨 T3-526C | | 470E 言 149.12 | 繚 K3-324B | | | 4720 言 149.15 | 譟 GKX-1185.26 | 譟 T3-5F63 | |
| 46FB 言 149.9 | 誨 GKX-1171.06 | 誨 T3-526D | | 470D 言 149.12 | 諒 GKX-1180.18 | 諒 T3-5B33 | | 4721 言 149.15 | 護 G3-7432 | 護 T4-6948 | |
| 46FC 言 149.9 | 誨 GKX-1171.08 | 誨 T7-334D | 誨 K3-3247 | 470E 言 149.12 | 諒 G3-7338 | 諒 T4-613B | | 4722 言 149.16 | 護 GKX-1186.10 | 護 T5-764C | 護 JA-267D |
| 46FD 言 149.9 | 誨 G3-7362 | 誨 T4-536B | | 470F 言 149.12 | 諒 G5-7274 | 諒 T4-613D | 諒 JA-267B | 4723 言 149.4 | 近 G7-2230 | | |
| 46FE 言 149.10 | 誨 GKX-1176.04 | 誨 T3-5647 | | 4710 言 149.12 | 諒 G3-7257 | 諒 T4-6145 | | 4724 言 149.6 | 近 GS-2162 | | |
| 46FF 言 149.10 | 誨 G3-736B | 誨 T4-5870 | | 4711 言 149.12 | 譟 GKX-1181.13 | 譟 T5-6951 | 譟 K3-324C | 4725 言 149.8 | 近 GS-2163 | | |
| 4700 言 149.10 | 誨 GHZ-64010.07 | 誨 T3-564B | | 4712 言 149.13 | 譟 G3-7421 | 譟 T4-644E | | 4726 言 149.10 | 近 GS-2164 | | |
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| 4702 言 149.10 | 誨 G3-736D | 誨 T5-5E55 | | 4714 言 149.13 | 譟 GKX-1182.17 | 譟 T7-5031 | 譟 K3-324D | 4728 言 149.11 | 近 GS-2166 | | |
| 4703 言 149.11 | 誨 G5-365C | 誨 T4-5D5A | 誨 K3-3248 | 4715 言 149.13 | 譟 G3-725A | 譟 T4-644C | | 4729 言 149.16 | 近 G7-2236 | | |
| 4704 言 149.11 | 誨 G3-7423 | 誨 T7-4A25 | | 4716 言 149.13 | 譟 GKX-1183.01 | 譟 T3-5D2F | | 472A 言 150.2 | 近 G5-704F | 近 T4-2B49 | 近 K3-3252 |
| 4705 言 149.11 | 誨 G5-726A | 誨 T4-5D57 | 誨 K3-3249 | 4717 言 149.13 | 誠 G3-7424 | 誠 T4-6448 | | 472B 言 150.3 | 近 G5-7050 | 近 T4-3023 | 近 K3-3253 |

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| 472C 谷 150.5 GKX-1190.03 | 𪗇 | 𪗇 | 𪗇 | 4740 豆 151.10 G3-6E4D | 𪗈 | 𪗈 | | 4752 豕 152.14 G3-6F44 | 𪗉 | 𪗉 | |
| 472D 谷 150.5 G5-705B | 𪗊 | 𪗊 | | 4741 豆 151.10 G5-6D74 | 𪗋 | 𪗋 | 𪗋 | 4753 豕 152.15 G5-6E53 | 𪗌 | 𪗌 | |
| 472E 谷 150.7 G3-7222 | 𪗍 | 𪗍 | 𪗍 | 4742 豆 151.10 GKX-1193.09 | 𪗎 | 𪗎 | | 4754 豕 152.18 GKX-1199.31 | 𪗏 | 𪗏 | |
| 472F 谷 150.8 GKX-1190.12 | 𪗐 | 𪗐 | | 4743 豆 151.14 G3-6E4F | 𪗑 | 𪗑 | | 4755 豕 152.18 G3-6F3F | 𪗒 | 𪗒 | |
| 4730 谷 150.10 G3-7223 | 𪗓 | 𪗓 | | 4744 豆 151.18 G3-6E45 | 𪗔 | 𪗔 | 𪗔 | 4756 豕 153.4 G3-722A | 𪗕 | 𪗕 | |
| 4731 谷 150.11 G3-7224 | 𪗖 | 𪗖 | | 4745 豕 152.3 G3-6F2C | 𪗗 | 𪗗 | | 4757 豕 153.4 GKX-1200.10 | 𪗘 | 𪗘 | 𪗘 K3-325C |
| 4732 谷 150.15 G3-7226 | 𪗚 | 𪗚 | | 4746 豕 152.4 G3-6F2F | 𪗛 | 𪗛 | | 4758 豕 153.4 GKX-1200.12 | 𪗙 | 𪗙 | |
| 4733 豆 151.1 K3-3255 | 𪗞 | | | 4747 豕 152.4 GKX-1195.09 | 𪗟 | 𪗟 | 𪗟 | 4759 豕 153.4 GS-2427 | 𪗚 | | |
| 4734 豆 151.4 G3-6E42 | 𪗡 | 𪗡 | | 4748 豕 152.5 G3-6F33 | 𪗢 | 𪗢 | | 475A 豕 153.5 G3-722C | 𪗛 | 𪗛 | |
| 4735 豆 151.5 GHZ-63566.11 | 𪗤 | 𪗤 | | 4749 豕 152.6 TF-4474 | 𪗥 | 𪗥 | | 475B 豕 153.5 GS-2426 | 𪗜 | | |
| 4736 豆 151.6 G3-6E47 | 𪗨 | 𪗨 | 𪗨 | 474A 豕 152.8 G3-6F39 | 𪗩 | 𪗩 | | 475C 豕 153.7 GKX-1201.23 | 𪗝 | 𪗝 | |
| 4737 豆 151.7 G3-6E48 | 𪗬 | 𪗬 | 𪗬 | 474B 豕 152.8 G3-6F3A | 𪗭 | 𪗭 | | 475D 豕 153.8 GKX-1202.15 | 𪗞 | 𪗞 | |
| 4738 豆 151.7 G3-6E49 | 𪗱 | 𪗱 | | 474C 豕 152.8 G3-6F3B | 𪗯 | 𪗯 | | 475E 豕 153.8 GKX-1202.18 | 𪗟 | 𪗟 | |
| 4739 豆 151.7 GHZ-63567.04 | 𪗵 | 𪗵 | | 474D 豕 152.9 G3-6F36 | 𪗳 | 𪗳 | | 475F 豕 153.9 G5-7073 | 𪗠 | 𪗠 | |
| 473A 豆 151.8 G3-6E4A | 𪗹 | 𪗹 | | 474E 豕 152.9 G3-6F3D | 𪗷 | 𪗷 | 𪗷 | 4760 豕 153.10 G5-7076 | 𪗡 | 𪗡 | |
| 473B 豆 151.9 GKX-1192.25 | 𪗻 | 𪗻 | | | 𪗸 | | | 4761 豕 153.11 GKX-1203.08 | 𪗢 | 𪗢 | |
| 473C 豆 151.9 G3-6E4C | 𪗿 | 𪗿 | | 474F 豕 152.11 G5-6E4D | 𪗺 | 𪗺 | 𪗺 | 4762 豕 153.11 GKX-1203.13 | 𪗣 | 𪗣 | |
| 473D 豆 151.9 GKX-1192.28 | 𪗻 | 𪗻 | | | 𪗻 | | | 4763 豕 153.12 G3-7232 | 𪗤 | 𪗤 | |
| 473E 豆 151.9 G3-6E4B | 𪗿 | 𪗿 | | 4750 豕 152.12 G5-6E50 | 𪗾 | 𪗾 | 𪗾 | 4764 豕 153.12 GKX-1203.19 | 𪗥 | 𪗥 | 𪗥 J4-7929 |
| 473F 豆 151.9 T3-5271 | 𪗿 | | | 4751 豕 152.12 G3-6F43 | 𪗿 | 𪗿 | | | 𪗦 | | |

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| 4765 豸 153.12 𧢲 153.12 4767 貝 154.4 4768 貝 154.4 4769 貝 154.5 476A 貝 154.5 476B 貝 154.5 476C 貝 154.5 476D 貝 154.5 476E 貝 154.5 476F 貝 154.5 4770 貝 154.6 4771 貝 154.6 4772 貝 154.6 4773 貝 154.7 4774 貝 154.7 4775 貝 154.7 4776 貝 154.8 4777 貝 154.8 4778 貝 154.8 | 𧢲 GKX-1203.21 𧢳 G3-7233 𧢴 G3-4841 賢 GHZ-63626.10 𧢶 GKX-1206.07 𧢷 G3-4847 𧢸 G3-4845 𧢹 GKX-1206.25 𧣀 G3-4846 𧣁 GKX-1207.11 𧣂 G5-4A44 𧣃 GKX-1208.06 𧣄 GKX-1208.09 𧣅 T3-4468 賢 GKX-1208.27 責 GKX-1208.30 𧣇 GKX-1208.36 𧣈 GKX-1209.12 賀 GKX-1209.17 賤 G3-4849 | 𧢲 T3-5B37 𧢳 T4-5D68 𧢴 T4-3551 賢 T4-3554 𧢶 T5-3C4C 𧢷 T4-3B3F 𧢸 T4-3B41 𧢹 T3-3F2E 𧣀 T4-3B42 𧣁 T6-4F29 𧣂 T4-3B43 𧣃 T4-4121 𧣄 T3-4466 賢 T5-4A29 責 T6-626A 𧣇 T3-496F 𧣈 T3-4E7B 賀 T3-4E7C 賤 T4-4D6E | 賢 JA-2722 𧢶 JA-2723 𧣂 JA-2724 賢 K3-3260 責 K3-3261 賀 JA-2725 | 4779 貝 154.8 477A 貝 154.8 477B 貝 154.8 477C 貝 154.8 477D 貝 154.8 477E 貝 154.8 477F 貝 154.8 4780 貝 154.9 4781 貝 154.9 4782 貝 154.9 4783 貝 154.9 4784 貝 154.9 4785 貝 154.10 4786 貝 154.10 4787 貝 154.11 4788 貝 154.12 4789 貝 154.13 478A 貝 154.15 478B 貝 154.16 478C 貝 154.6 | 𧣆 G3-484F 𧣇 GKX-1209.26 𧣈 G3-4850 𧣉 G3-484B 𧣊 GKX-1210.08 𧣋 G3-4851 𧣌 G5-4A4E 𧣍 G3-4855 𧣎 G3-4851 𧣏 G3-4852 𧣐 G3-4856 𧣑 GKX-1211.06 𧣒 GKX-1211.19 𧣓 G3-484A 𧣔 TF-607A 𧣕 G3-4842 𧣖 GHZ-63659.06 𧣗 T3-5E64 𧣘 G5-4A52 𧣙 GS-2323 | 𧣆 T4-4D6C 𧣇 T7-2936 𧣈 T4-4D6D 𧣉 K3-3263 𧣊 T5-5139 𧣋 T3-4F21 𧣌 T3-5274 𧣍 T4-537D 𧣎 T4-5379 𧣏 T4-537B 𧣐 T4-537A 𧣑 T3-5276 𧣒 T7-3C33 𧣓 T4-587A 𧣔 K3-3266 𧣕 T4-537E 𧣖 T3-5D35 𧣗 T3-5E64 𧣘 T4-6B21 𧣙 K3-3267 | 𧣚 JA-2726 𧣛 H-9BEE 𧣜 K3-3264 𧣝 JA-2727 𧣞 K3-3265 | 478D 貝 154.8 478E 貝 154.8 478F 貝 154.9 4790 貝 154.9 4791 赤 155.3 4792 赤 155.6 4793 赤 155.7 4794 赤 155.7 4795 赤 155.14 4796 走 156.3 4797 走 156.3 4798 走 156.3 4799 走 156.4 479A 走 156.4 479B 走 156.4 479C 走 156.4 479D 走 156.5 479E 走 156.5 479F 走 156.5 47A0 走 156.5 | 晴 G7-223D 唱 GS-2324 𧣟 GS-2322 𧣠 GS-2325 𧣡 GKX-1213.26 𧣢 GKX-1214.07 𧣣 G5-6D6F 𧣤 G3-6E3D 𧣥 G3-6E3F 𧣦 GKX-1215.10 𧣧 G3-6D6F 𧣨 G3-6D71 𧣩 G3-6D72 𧣪 G3-6D73 𧣫 GKX-1215.39 𧣬 GHZ-53478.04 𧣭 GKX-1216.04 𧣮 G5-6D3F 𧣯 G5-6D3D 𧣰 GKX-1216.11 | 𧣡 T5-304B 𧣢 T5-4334 𧣣 T4-4759 𧣤 T4-4758 𧣥 T4-6748 𧣦 T5-304C 𧣧 T4-3027 𧣨 T4-3028 𧣩 T4-3555 𧣪 T4-3556 𧣫 T3-3934 𧣬 T3-3936 𧣭 T3-3F31 𧣮 T4-3B45 𧣯 T3-3F36 𧣰 T3-3F32 | 𧣡 K3-3268 𧣢 K3-3269 𧣣 K3-326A 𧣤 K3-326C 𧣥 K3-326C 𧣦 H-99DE 𧣧 H-99DE 𧣨 K3-326E |
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| 47A1 走 156.5 GKX-1216.12 | 起 | 起 | 起 | 47B5 走 156.8 G5-6D54 | 趯 | 趯 | 趯 | 47C9 走 156.13 G3-6E34 | 趯 | 趯 | |
| 47A2 走 156.5 GKX-1216.20 | 赴 | 赴 | | 47B6 走 156.8 GKX-1218.25 | 趯 | 趯 | | 47CA 走 156.13 G3-6E33 | 趯 | 趯 | |
| 47A3 走 156.5 G3-6D77 | 赴 | 赴 | | 47B7 走 156.8 G3-6E2B | 趯 | 趯 | | 47CB 走 156.13 G3-6E35 | 趯 | 趯 | |
| 47A4 走 156.5 G3-6D79 | 趋 | 趋 | | 47B8 走 156.8 GHZ-53490.07 | 趋 | 趋 | 趋 | 47CC 走 156.14 G3-6E36 | 趯 | 趯 | |
| 47A5 走 156.6 G3-6D7B | 趋 | 趋 | | 47B9 走 156.9 GKX-1218.43 | 趋 | 趋 | 趋 | 47CD 走 156.15 G3-6E38 | 趯 | 趯 | |
| 47A6 走 156.6 G3-6E22 | 趋 | 趋 | 趋 | 47BA 走 156.9 GKX-1218.44 | 趋 | 趋 | 趋 | 47CE 走 156.15 GKX-1220.45 | 趯 | 趯 | |
| 47A7 走 156.6 GKX-1217.02 | 趋 | 趋 | 趋 | 47BB 走 156.9 GKX-1219.04 | 趋 | 趋 | 趋 | 47CF 走 156.15 G5-6D3E | 趯 | 趯 | 趯 K3-3328 |
| 47A8 走 156.6 G5-6D40 | 趋 | 趋 | | 47BC 走 156.9 GKX-1219.15 | 趋 | 趋 | | 47D0 走 156.16 G3-6D74 | 趯 | 趯 | |
| 47A9 走 156.6 G5-6D45 | 趋 | 趋 | 趋 | 47BD 走 156.10 G3-6E2D | 趋 | 趋 | 趋 | 47D1 走 156.17 G5-6D6A | 趯 | 趯 | 趯 K3-3329 |
| 47AA 走 156.6 GKX-1217.23 | 趋 | 趋 | 趋 | 47BE 走 156.10 G3-6E2E | 趋 | 趋 | | 47D2 走 156.18 G3-6E39 | 趯 | 趯 | |
| 47AB 走 156.7 G5-6D4D | 趋 | 趋 | 趋 | 47BF 走 156.10 G5-6D61 | 趯 | 趯 | 趯 | 47D3 足 157.2 G3-6F4D | 趯 | 趯 | |
| 47AC 走 156.7 GKX-1217.33 | 趋 | 趋 | 趋 | 47C0 走 156.10 GKX-1219.32 | 趯 | 趯 | 趯 | 47D4 足 157.2 G5-6E65 | 趯 | 趯 | |
| 47AD 走 156.7 G5-6D4E | 趋 | 趋 | 趋 | 47C1 走 156.11 G3-6E31 | 趯 | 趯 | | 47D5 足 157.3 G3-6F4F | 趯 | 趯 | 趯 K3-332A |
| 47AE 走 156.7 GKX-1217.38 | 趋 | 趋 | | 47C2 走 156.11 GKX-1219.45 | 趯 | 趯 | | 47D6 足 157.3 GKX-1221.35 | 趯 | 趯 | |
| 47AF 走 156.7 GKX-1217.39 | 趋 | 趋 | 趋 | 47C3 走 156.11 G3-6E2C | 趋 | 趋 | 趋 | 47D7 足 157.4 G3-6F58 | 趯 | 趯 | |
| 47B0 走 156.7 G5-6D4A | 趋 | 趋 | | 47C4 走 156.11 G3-6E25 | 趋 | 趋 | 趋 | 47D8 足 157.4 G3-6F5A | 趯 | 趯 | 趯 V2-897C |
| 47B1 走 156.7 GKX-1217.45 | 趋 | 趋 | 趋 | 47C5 走 156.11 G5-6D50 | 趯 | 趯 | 趯 | 47D9 足 157.4 GKX-1222.08 | 趯 | 趯 | 趯 K3-332B |
| 47B2 走 156.7 GS-242F | 趋 | | | 47C6 走 156.11 G5-6D43 | 趋 | 趋 | | 47DA 足 157.4 GKX-1222.09 | 趯 | 趯 | |
| 47B3 走 156.8 G5-6D53 | 趋 | 趋 | | 47C7 走 156.12 G3-6D6D | 趋 | 趋 | | 47DB 足 157.4 G3-6F50 | 趯 | 趯 | |
| 47B4 走 156.8 G3-6E28 | 趋 | 趋 | | 47C8 走 156.13 GKX-1220.25 | 趯 | 趯 | | | | | |

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| 47DC 足 157.4 | 𨇖 G3-6F52 | 𨇗 T4-355C | | 47EF 足 157.6 | 𨇘 GKX-1225.04 | 𨇙 T5-434B | 𨇚 K3-3331 | 4801 足 157.8 | 𨇛 GKX-1227.20 | 𨇜 T7-294E | 𨇝 JA-272C |
| 47DD 足 157.4 | 𨇞 G3-6F59 | 𨇟 T4-355D | | 47F0 足 157.6 | 𨇠 GKX-1226.08 | 𨇡 T3-446C | | 4802 足 157.8 | 𨇢 GKX-1227.23 | 𨇣 T3-4F2E | |
| 47DE 足 157.4 | 𨇤 GKX-1222.22 | 𨇥 T3-393C | | 47F1 足 157.6 | 𨇦 GHZ-63700.05 | 𨇧 T3-446E | | 4803 足 157.8 | 𨇩 GKX-1227.30 | 𨇪 T3-4F29 | |
| 47DF 足 157.5 | 𨇨 GKX-1222.33 | 𨇩 T5-3C63 | 𨇪 K3-332C | 47F2 足 157.6 | 𨇬 GS-2271 | | | 4804 足 157.8 | 𨇮 G3-702B | 𨇯 T4-4D7E | |
| 47E0 足 157.5 | 𨇫 G5-6E6C | 𨇬 T4-3B4C | 𨇭 K3-332D | 47F3 足 157.6 | 𨇰 TF-4558 | | | 4805 足 157.8 | 𨇱 G3-702C | 𨇲 T4-4E21 | 𨇳 K3-3337 |
| 47E1 足 157.5 | 𨇮 G3-6F67 | 𨇯 T4-3B50 | | 47F4 足 157.7 | 𨇴 GKX-1226.24 | 𨇵 T5-4A3E | 𨇶 K3-3334 | 4806 足 157.8 | 𨇷 G3-6F53 | 𨇸 T4-4D7D | |
| 47E2 足 157.5 | 𨇺 GKX-1222.38 | 𨇻 T3-3F3D | 𨇼 V0-4455 | 47F5 足 157.7 | 𨇽 H-8A67 | | | 4807 足 157.8 | 𨇾 G3-7034 | 𨇿 T4-4D79 | |
| 47E3 足 157.5 | 𨇾 G3-6F60 | 𨇿 T4-3B4D | | 47F6 足 157.7 | 𨇼 G3-6F7A | 𨇽 T4-475E | | 4808 足 157.8 | 𨇿 G3-7033 | 𨇾 T4-4D78 | 𨇿 K3-3338 |
| 47E4 足 157.5 | 𨇿 G3-6F69 | 𨇾 T4-3B49 | | 47F7 足 157.7 | 𨇿 G3-7021 | 𨇾 T4-4761 | | 4809 足 157.8 | 𨇾 G5-6F26 | 𨇿 T4-4D76 | 𨇾 K3-3339 |
| 47E5 足 157.5 | 𨇾 GKX-1223.06 | 𨇿 T6-4F36 | 𨇾 K3-332E | 47F8 足 157.7 | 𨇾 G3-7023 | 𨇿 T4-4762 | | 480A 足 157.8 | 𨇾 G5-6E7C | 𨇿 T3-4F2D | 𨇾 K3-333A |
| 47E6 足 157.5 | 𨇾 GKX-1223.10 | 𨇿 T6-4F3C | 𨇾 JA-272A | 47F9 足 157.7 | 𨇾 G3-7022 | 𨇿 T4-4765 | | 480B 足 157.8 | 𨇾 G5-6F22 | 𨇿 T4-4E23 | 𨇾 K3-333B |
| 47E7 足 157.5 | 𨇾 GKX-1223.11 | 𨇿 T5-3C5C | 𨇾 K3-332F | 47FA 足 157.7 | 𨇾 G5-6E68 | 𨇿 T3-4978 | | 480C 足 157.8 | 𨇾 G5-6F22 | 𨇿 T4-4E23 | 𨇾 K3-333B |
| 47E8 足 157.5 | 𨇾 G3-6F6A | 𨇿 T4-3B4A | | 47FB 足 157.7 | 𨇾 G3-6F7E | 𨇿 T4-4764 | 𨇾 V2-897D | 480D 足 157.9 | 𨇾 G3-7041 | 𨇿 T4-542E | |
| 47E9 足 157.5 | 𨇾 G3-6F5E | 𨇿 T4-3B4B | | 47FC 足 157.8 | 𨇾 GKX-1226.44 | 𨇿 T3-4F28 | | 480E 足 157.9 | 𨇾 GKX-1229.16 | 𨇿 T3-527D | |
| 47EA 足 157.5 | 𨇾 G3-6F56 | 𨇿 T4-3B4F | | 47FD 足 157.7 | 𨇾 GHZ-63710.07 | 𨇿 T3-446F | 𨇾 JA4-793F | 480F 足 157.9 | 𨇾 G5-6F2F | 𨇿 T3-527A | 𨇾 V2-897E |
| 47EB 足 157.5 | 𨇾 G5-6E5C | 𨇿 T3-3F3C | | 47FE 足 157.8 | 𨇾 G3-7035 | 𨇿 T4-4D77 | 𨇾 K3-3336 | 4810 足 157.9 | 𨇾 G3-703D | 𨇿 T4-542F | |
| 47EC 足 157.5 | 𨇾 GKX-1223.33 | 𨇿 T5-3C5F | 𨇾 K3-3330 | 47FF 足 157.8 | 𨇾 G3-7032 | 𨇿 T4-4E22 | | 4811 足 157.9 | 𨇾 G3-703C | 𨇿 T4-542D | |
| 47ED 足 157.5 | 𨇾 GKX-1224.09 | 𨇿 T4-3B51 | 𨇾 H-99E1 | 4800 足 157.8 | 𨇾 GS-2273 | 𨇿 T3-4F2A | 𨇾 H-8BB5 | 4812 足 157.9 | 𨇾 GKX-1229.38 | 𨇿 T5-5862 | 𨇾 K3-333D |
| 47EE 足 157.6 | 𨇾 G3-6F72 | 𨇿 T4-4129 | | | | | | 4813 足 157.9 | 𨇾 G3-7040 | 𨇿 T4-5430 | 𨇾 K3-333F |

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| 4814 足 157.9 GKX-1230.27 | 蹶 | 蹶 | | 4827 足 157.12 G5-6F3B | 蹶 | 蹶 | 蹶 | 483B 身 158.8 G5-6F78 | 躄 | 躄 | 躄 |
| 4815 足 157.9 GKX-1230.05 | 蹶 | 蹶 | 蹶 | 4828 足 157.13 G3-7054 | 蹶 | 蹶 | | 483C 身 158.9 G3-7150 | 躄 | 躄 | |
| 4816 足 157.9 GS-2270 | 蹶 | 蹶 | | 4829 足 157.13 G3-6F70 | 蹶 | 蹶 | 蹶 | 483D 身 158.10 G3-714B | 躄 | 躄 | |
| 4817 足 157.10 G3-7042 | 蹶 | 蹶 | | 482A 足 157.14 G3-7057 | 蹶 | 蹶 | | 483E 身 158.10 GHZ-63812.20 | 躄 | 躄 | |
| 4818 足 157.10 G3-7043 | 蹶 | 蹶 | | 482B 足 157.14 G3-7056 | 蹶 | 蹶 | | 483F 身 158.12 GKX-1238.08 | 躄 | 躄 | |
| 4819 足 157.10 G3-7047 | 蹶 | 蹶 | | 482C 足 157.15 GKX-1235.40 | 蹶 | 蹶 | 蹶 | 4840 身 158.13 G3-7153 | 躄 | 躄 | |
| 481A 足 157.10 G5-6F35 | 蹶 | 蹶 | | 482D 足 157.16 G3-7051 | 蹶 | 蹶 | | 4841 身 158.16 GKX-1238.27 | 躄 | 躄 | |
| 481B 足 157.10 G3-7044 | 蹶 | 蹶 | | 482E 足 157.16 GKX-1236.08 | 蹶 | 蹶 | 蹶 | 4842 車 159.2 G3-4535 | 躄 | 躄 | |
| 481C 足 157.10 G3-7038 | 蹶 | 蹶 | 蹶 | 482F 足 157.17 G3-7058 | 蹶 | 蹶 | 蹶 | 4843 車 159.2 G3-4536 | 躄 | 躄 | |
| 481D 足 157.10 GKX-1231.30 | 蹶 | 蹶 | | 4830 足 157.18 G5-6F4A | 蹶 | 蹶 | | 4844 車 159.2 TF-2D53 | 躄 | 躄 | |
| 481E 足 157.11 GKX-1232.07 | 蹶 | 蹶 | | 4831 足 157.21 G5-6F42 | 蹶 | 蹶 | | 4845 車 159.3 G5-475D | 躄 | 躄 | |
| 481F 足 157.11 G3-6F49 | 蹶 | 蹶 | | 4832 身 158.5 GKX-1237.20 | 躄 | 躄 | | 4846 車 159.4 GKX-1240.07 | 躄 | 躄 | |
| 4820 足 157.11 G3-6F4A | 蹶 | 蹶 | | 4833 身 158.5 GKX-1237.25 | 躄 | 躄 | 躄 | 4847 車 159.4 G5-475E | 躄 | 躄 | 躄 |
| 4821 足 157.11 G3-7049 | 蹶 | 蹶 | | 4834 身 158.5 G3-714A | 躄 | 躄 | 躄 | 4848 車 159.4 G5-4761 | 躄 | 躄 | 躄 |
| 4822 足 157.11 G3-6B39 | 蹶 | 蹶 | | 4835 身 158.5 G3-7149 | 躄 | 躄 | | 4849 車 159.4 G3-4543 | 躄 | 躄 | |
| 4823 足 157.12 GKX-1233.01 | 蹶 | 蹶 | 蹶 | 4836 身 158.5 GKX-1237.30 | 躄 | 躄 | | 484A 車 159.4 G3-4540 | 躄 | 躄 | |
| | 蹶 | 蹶 | | 4837 身 158.6 GS-2378 | 躄 | 躄 | 躄 | 484B 車 159.4 GKX-1240.24 | 躄 | 躄 | |
| 4824 足 157.12 G3-7030 | 蹶 | 蹶 | | 4838 身 158.6 G5-6F76 | 躄 | 躄 | | 484C 車 159.4 GKX-1241.04 | 躄 | 躄 | |
| 4825 足 157.12 G5-6F36 | 蹶 | 蹶 | | 4839 身 158.6 GKX-1237.36 | 躄 | 躄 | | 484D 車 159.4 GKX-1241.11 | 躄 | 躄 | |
| 4826 足 157.12 G5-6F3E | 蹶 | 蹶 | 蹶 | 483A 身 158.6 GS-2377 | 躄 | 躄 | | 484E 車 159.4 GHZ-53519.08 | 躄 | 躄 | 躄 |

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| 484F 車 159.5 | 輓 | 輓 | | 4863 車 159.9 | 輓 | 輓 | | 4877 車 159.14 | 輓 | 輓 | |
| | GKX-1241.17 | T3-3F48 | | | G3-4558 | T4-5434 | | | G3-4629 | T4-6752 | |
| 4850 車 159.5 | 軀 | 軀 | | 4864 車 159.9 | 輓 | 輓 | 輓 | 4878 車 159.14 | 輓 | 輓 | |
| | GKX-1242.04 | T3-3F43 | | | G3-455E | T5-5161 | K3-3350 | | G3-235B | TF-6853 | |
| 4851 車 159.5 | 輓 | 輓 | | 4865 車 159.10 | 輓 | 輓 | | 4879 車 159.14 | 輓 | 輓 | |
| | G3-454D | T4-3B54 | | | GKX-1247.04 | T3-5658 | | | G5-477C | T3-5F68 | |
| 4852 車 159.5 | 輓 | 輓 | | 4866 車 159.10 | 輓 | 輓 | | 487A 車 159.15 | 輓 | 輓 | |
| | GKX-1242.12 | T3-3F4A | | | G3-457A | T4-5932 | | | GKX-1249.31 | T3-5F67 | |
| 4853 車 159.6 | 輓 | 輓 | | 4867 車 159.10 | 輓 | 輓 | 輓 | 487B 車 159.15 | 輓 | 輓 | |
| | GKX-1242.25 | T3-4475 | | | G3-4542 | T4-5935 | K3-3351 | | G3-462E | | |
| 4854 車 159.6 | 輓 | 輓 | | 4868 車 159.10 | 輓 | 輓 | | 487C 車 159.17 | 輓 | 輓 | |
| | G3-4555 | T4-412A | | | G3-4572 | T4-5937 | | | GKX-1250.11 | T3-607D | |
| 4855 車 159.6 | 輓 | 輓 | | 4869 車 159.10 | 輓 | 輓 | | 487D 車 159.19 | 輓 | 輓 | |
| | GHZ-53532.07 | T3-4474 | | | GKX-1248.01 | T3-5657 | | | G3-462F | T4-6D61 | |
| 4856 車 159.6 | 輓 | 輓 | 輓 | 486A 車 159.10 | 輓 | 輓 | 輓 | 487E 車 159.20 | 輓 | 輓 | 輓 |
| | GHZ-53529.03 | T6-5924 | K3-334E | | G3-4579 | T4-5931 | K3-3352 | | G3-462A | T4-6E21 | K3-3354 |
| 4857 車 159.6 | 輓 | 輓 | | 486B 車 159.11 | 輓 | 輓 | | 487F 車 159.24 | 輓 | 輓 | |
| | G3-4550 | T4-412C | | | G3-4577 | T4-5D7C | | | GKX-1250.24 | T3-623D | |
| 4858 車 159.7 | 輓 | 輓 | | 486C 車 159.11 | 輓 | 輓 | | 4880 車 159.3 | 輓 | 輓 | |
| | G3-455A | T4-4766 | | | G3-457D | T4-5D7B | | | G7-2372 | | |
| 4859 車 159.7 | 輓 | 輓 | | 486D 車 159.11 | 輓 | 輓 | | 4881 車 159.4 | 輓 | 輓 | |
| | G3-455B | T4-4769 | | | G3-4578 | T4-5D7A | | | G7-2373 | | |
| 485A 車 159.7 | 輓 | 輓 | | 486E 車 159.11 | 輓 | 輓 | 輓 | 4882 車 159.5 | 輓 | 輓 | |
| | G3-4559 | T4-4767 | | | G5-4760 | T5-6535 | K3-3353 | | G3-235A | | |
| 485B 車 159.7 | 輓 | 輓 | | 486F 車 159.11 | 輓 | 輓 | | 4883 辛 160.8 | 輓 | 輓 | 輓 |
| | GHZ-53533.02 | T3-497E | | | G3-457E | T4-5D7D | | | G5-7330 | T4-4E2E | K3-3355 |
| 485C 車 159.8 | 輓 | 輓 | | 4870 車 159.11 | 輓 | 輓 | | 4884 辛 160.13 | 輓 | 輓 | |
| | G3-455F | T4-4E28 | | | G3-457B | T4-5D7E | | | GKX-1252.12 | T3-5D39 | |
| 485D 車 159.8 | 輓 | 輓 | 輓 | 4871 車 159.11 | 輓 | 輓 | 輓 | 4885 辰 161.6 | 輓 | 輓 | 輓 |
| | G3-456C | T4-4E27 | H-FBCA | | GHZ-53553.02 | JA-2730 | H-97DE | | G5-645D | T4-476B | K3-3357 |
| 485E 車 159.8 | 輓 | 輓 | | 4872 車 159.12 | 輓 | 輓 | | 4886 辰 161.7 | 輓 | 輓 | |
| | G3-4563 | T4-4E2A | | | G3-456A | T4-6159 | | | G5-3376 | TF-4C67 | |
| 485F 車 159.8 | 輓 | 輓 | | 4873 車 159.12 | 輓 | 輓 | | 4887 辰 161.8 | 輓 | 輓 | 輓 |
| | G3-4566 | T4-4E29 | | | G3-4622 | T4-6158 | | | GKX-1253.04 | T3-4F38 | K3-3358 |
| 4860 車 159.9 | 輓 | 輓 | | 4874 車 159.12 | 輓 | 輓 | | 4888 辰 161.13 | 輓 | 輓 | |
| | GKX-1245.29 | T3-5323 | | | G3-4626 | T4-6157 | | | G5-6E3B | T4-6463 | |
| 4861 車 159.9 | 輓 | 輓 | 輓 | 4875 車 159.12 | 輓 | 輓 | | 4889 辰 161.13 | 輓 | 輓 | 輓 |
| | GKX-1246.01 | T5-5872 | K3-334F | | G3-4627 | T4-6460 | | | GKX-1253.09 | T7-5056 | JA-2731 |
| 4862 車 159.9 | 輓 | 輓 | | 4876 車 159.13 | 輓 | 輓 | | 488A 走 162.3 | 輓 | 輓 | |
| | G3-4574 | T4-5433 | | | G5-477B | T4-6461 | | | GKX-1253.16 | T3-2732 | |

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| 488B 𨇖 162.3 | 𨇖 | 𨇖 | 𨇖 | 489F 𨇖 162.8 | 𨇖 | 𨇖 | 𨇖 | 48B2 𨇖 162.20 | 𨇖 | 𨇖 |
| | G5-6F7D | T4-2522 | K3-3359 | | GHZ-63853.02 | T6-4F48 | JA-2734 | | G3-717B | T4-6C2C |
| 488C 𨇖 162.4 | 𨇖 | 𨇖 | | 48A0 𨇖 162.8 | 𨇖 | 𨇖 | | 48B3 𨇖 163.2 | 𨇖 | 𨇖 |
| | G5-7023 | TF-2872 | | | GHZ-63853.05 | T3-3F52 | | | GKX-1268.01 | T3-225F |
| 488D 𨇖 162.4 | 𨇖 | 𨇖 | | 48A1 𨇖 162.9 | 𨇖 | 𨇖 | | 48B4 𨇖 163.3 | 𨇖 | 𨇖 |
| | GKX-1253.38 | T3-2A6F | | | G3-716B | T4-412F | | | GS-2151 | T4-2332 |
| 488E 𨇖 162.4 | 𨇖 | 𨇖 | 𨇖 | 48A2 𨇖 162.10 | 𨇖 | 𨇖 | | 48B5 𨇖 163.4 | 𨇖 | 𨇖 |
| | GKX-1254.16 | T5-2769 | K3-335A | | GKX-1262.24 | T3-4A25 | | | G5-6F4F | T3-2736 |
| 488F 𨇖 162.4 | 𨇖 | | | 48A3 𨇖 162.10 | 𨇖 | 𨇖 | | 𨇖 | K3-3368 | |
| | K3-335B | | | | GKX-1262.26 | JA-2735 | | | | |
| 4890 𨇖 162.5 | 𨇖 | 𨇖 | 𨇖 | 48A4 𨇖 162.10 | 𨇖 | 𨇖 | | 48B6 𨇖 163.4 | 𨇖 | 𨇖 |
| | G5-7029 | T4-2B53 | K3-335C | | GKX-1263.16 | T4-476C | | | G7-234B | T3-2737 |
| 4891 𨇖 162.5 | 𨇖 | 𨇖 | | 48A5 𨇖 162.10 | 𨇖 | 𨇖 | | 48B7 𨇖 163.4 | 𨇖 | |
| | G3-715B | T4-2B50 | | | GHZ-63870.01 | T3-4A23 | | | T3-2738 | |
| 4892 𨇖 162.6 | 𨇖 | 𨇖 | 𨇖 | 48A6 𨇖 162.11 | 𨇖 | 𨇖 | 𨇖 | 48B8 𨇖 163.5 | 𨇖 | 𨇖 |
| | G5-702F | T3-3423 | MD-4892 | | G5-7045 | T3-4F3A | V0-4558 | | GKX-1269.28 | T3-2A76 |
| 4893 𨇖 162.6 | 𨇖 | 𨇖 | | 48A7 𨇖 162.11 | 𨇖 | 𨇖 | | 48B9 𨇖 163.5 | 𨇖 | 𨇖 |
| | G3-7161 | T4-302D | | | G3-7175 | T4-4E31 | | | G3-7060 | T4-2829 |
| 4894 𨇖 162.6 | 𨇖 | 𨇖 | 𨇖 | 48A8 𨇖 162.11 | 𨇖 | 𨇖 | 𨇖 | 48BA 𨇖 163.5 | 𨇖 | |
| | G3-715F | T4-3030 | K3-335D | | G5-7025 | T4-4E35 | K3-3362 | | G3-7066 | |
| 4895 𨇖 162.6 | 𨇖 | 𨇖 | | 48A9 𨇖 162.11 | 𨇖 | 𨇖 | | 48BB 𨇖 163.6 | 𨇖 | 𨇖 |
| | GKX-1256.20 | T3-3424 | | | G5-7041 | T3-4F3D | | | GKX-1270.08 | T3-2F36 |
| 4896 𨇖 162.6 | 𨇖 | 𨇖 | | 48AA 𨇖 162.12 | 𨇖 | 𨇖 | | 48BC 𨇖 163.6 | 𨇖 | 𨇖 |
| | G3-7162 | T4-302E | | | GKX-1265.17 | T3-532A | | | G3-706A | T4-2B56 |
| 4897 𨇖 162.6 | 𨇖 | 𨇖 | | 48AB 𨇖 162.12 | 𨇖 | 𨇖 | | 48BD 𨇖 163.6 | 𨇖 | 𨇖 |
| | GHZ-63828.10 | JA-2732 | | | GHZ-63880.04 | T3-5328 | | | G5-6F4D | T3-4522 |
| 4898 𨇖 162.6 | 𨇖 | 𨇖 | | 48AC 𨇖 162.12 | 𨇖 | 𨇖 | | 48BE 𨇖 163.6 | 𨇖 | 𨇖 |
| | K3-335E | | | | GHZ-63884.17 | T3-5329 | | | GKX-1270.22 | T3-2F3D |
| 4899 𨇖 162.7 | 𨇖 | 𨇖 | | 48AD 𨇖 162.12 | 𨇖 | 𨇖 | 𨇖 | 48BF 𨇖 163.6 | 𨇖 | 𨇖 |
| | G5-7024 | T3-3949 | | | G3-7176 | T4-5938 | H-99F5 | | G3-7074 | T4-2B54 |
| 489A 𨇖 162.7 | 𨇖 | 𨇖 | | 48AE 𨇖 162.13 | 𨇖 | 𨇖 | 𨇖 | 48C0 𨇖 163.6 | 𨇖 | 𨇖 |
| | G3-7163 | T4-3569 | | | G5-7048 | T4-5939 | K3-3364 | | G3-7071 | T4-2B58 |
| 489B 𨇖 162.7 | 𨇖 | 𨇖 | 𨇖 | | | | | 48C1 𨇖 163.6 | 𨇖 | 𨇖 |
| | GKX-1259.05 | T3-394D | H-95D1 | | | | | | GKX-1271.06 | T3-2F39 |
| 489C 𨇖 162.8 | 𨇖 | 𨇖 | | 48AF 𨇖 162.14 | 𨇖 | 𨇖 | 𨇖 | 48C2 𨇖 163.6 | 𨇖 | 𨇖 |
| | G5-703B | T3-3F53 | | | GKX-1267.03 | T7-4377 | K3-3365 | | GKX-1271.07 | T3-2F3A |
| 489D 𨇖 162.8 | 𨇖 | 𨇖 | 𨇖 | 48B0 𨇖 162.14 | 𨇖 | 𨇖 | | 48C3 𨇖 163.7 | 𨇖 | 𨇖 |
| | G5-702E | T4-3B57 | K3-3360 | | GKX-1267.08 | T3-5939 | | | GHZ-80039.04 | T6-346D |
| 489E 𨇖 162.8 | 𨇖 | 𨇖 | 𨇖 | 48B1 𨇖 162.15 | 𨇖 | 𨇖 | 𨇖 | 48C4 𨇖 163.7 | 𨇖 | 𨇖 |
| | GHZ-63848.02 | T3-3F4E | JA-2733 | | G5-7037 | T4-615E | K3-3366 | | G3-707D | T4-3038 |

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| 48C5 邑 163.7 | 郾 | 郾 | | 48D8 邑 163.11 | 鄞 | 鄞 | | 48EC 酉 164.4 | 醜 | 醜 | 醜 |
| | G3-6F29 | T4-3034 | | | GKX-1276.09 | T4-476D | | | GHZ-63575.10 | T5-3636 | JA-273A |
| 48C6 邑 163.7 | 鄧 | 鄧 | | 48D9 邑 163.11 | 鄞 | 鄞 | | 48ED 酉 164.4 | 醜 | 醜 | |
| | GKX-1271.32 | T3-3428 | | | G3-7139 | T4-476E | | | T4-3575 | H-FE56 | |
| 48C7 邑 163.7 | 邾 | 邾 | | 48DA 邑 163.11 | 鄞 | 鄞 | | 48EE 酉 164.5 | 醜 | 醜 | |
| | G3-707B | T4-3033 | | | GKX-1276.22 | T3-4A29 | | | G3-6E57 | T4-3B60 | |
| 48C8 邑 163.7 | 邶 | 邶 | | 48DB 邑 163.11 | 邾 | 邾 | 邾 | 48EF 酉 164.5 | 醜 | 醜 | |
| | GHZ-63771.10 | T4-4771 | | | GKX-1276.29 | T3-4A28 | JA-2737 | | GKX-1281.32 | T3-3F5A | |
| 48C9 邑 163.7 | 邶 | | | 48DC 邑 163.11 | 鄞 | 鄞 | 鄞 | 48F0 酉 164.5 | 醜 | 醜 | |
| | K3-336B | | | | GKX-1277.08 | T5-4A60 | K3-336E | | GKX-1281.35 | T3-3F5B | |
| 48CA 邑 163.8 | 邾 | 邾 | 邾 | 48DD 邑 163.12 | 邾 | 邾 | 邾 | 48F1 酉 164.5 | 醜 | 醜 | |
| | G5-6F5D | T4-356C | K3-336C | | G3-713B | T4-4770 | H-FBDC | | G5-6E22 | T3-3F5C | |
| 48CB 邑 163.8 | 邾 | 邾 | | 48DE 邑 163.12 | 邾 | 邾 | | 48F2 酉 164.5 | 醜 | 醜 | |
| | G3-7126 | T4-356E | | | GKX-1277.28 | T3-4F3E | | | G3-6E5C | T4-3B64 | |
| 48CC 邑 163.8 | 邾 | 邾 | | 48DF 邑 163.12 | 邾 | 邾 | | 48F3 酉 164.5 | 醜 | 醜 | 醜 |
| | GKX-1273.05 | T4-3573 | | | G3-7140 | T4-4E3D | | | GKX-1282.12 | JA-273B | H-9EA4 |
| 48CD 邑 163.8 | 邾 | 邾 | | 48E0 邑 163.12 | 邾 | 邾 | | 48F4 酉 164.6 | 醜 | 醜 | 醜 |
| | G3-7122 | T4-356B | | | G3-713F | T4-4E3C | | | GKX-1282.14 | T6-594C | JA-273C |
| 48CE 邑 163.8 | 邾 | 邾 | | 48E1 邑 163.13 | 邾 | 邾 | 邾 | 48F5 酉 164.6 | 醜 | 醜 | |
| | GKX-1273.18 | T3-3950 | | | GKX-1278.19 | T5-587E | K3-336F | | GKX-1282.15 | T3-4526 | |
| 48CF 邑 163.8 | 邾 | 邾 | | 48E2 邑 163.14 | 邾 | 邾 | | 48F6 酉 164.6 | 醜 | 醜 | |
| | G3-7124 | T4-3570 | | | G3-7144 | T5-5F3C | | | G3-6E5D | T4-413D | |
| 48D0 邑 163.9 | 邾 | 邾 | 邾 | 48E3 邑 163.20 | 邾 | 邾 | | 48F7 酉 164.6 | 醜 | 醜 | 醜 |
| | GKX-1274.17 | T4-3B5E | JA-2736 | | GKX-1279.35 | T3-604D | | | G5-6E26 | T4-413C | V0-455C |
| | | | | 48E4 邑 163.20 | 邾 | 邾 | | 48F8 酉 164.6 | 醜 | 醜 | |
| | H-9BA9 | | | | G3-7148 | T4-6B26 | | | G3-6E5F | T4-413F | |
| 48D1 邑 163.9 | 邾 | 邾 | | 48E5 酉 164.2 | 醜 | 醜 | | 48F9 酉 164.6 | 醜 | 醜 | |
| | GHZ-63782.18 | T3-3F58 | | | GKX-1280.06 | T3-2F3F | | | G3-6E5E | T4-413E | |
| 48D2 邑 163.9 | 邾 | | | 48E6 酉 164.2 | 醜 | 醜 | | 48FA 酉 164.7 | 醜 | 醜 | 醜 |
| | GS-2152 | | | | GHZ-63573.02 | JA-2738 | | | G3-6E62 | T4-4773 | H-9D49 |
| 48D3 邑 163.10 | 邾 | 邾 | | 48E7 酉 164.3 | 醜 | 醜 | | 48FB 酉 164.7 | 醜 | 醜 | 醜 |
| | G3-7B67 | T4-4134 | | | GKX-1280.08 | T3-342B | | | G3-6E63 | T4-4774 | K3-3370 |
| 48D4 邑 163.10 | 邾 | 邾 | | 48E8 酉 164.3 | 醜 | 醜 | | 48FC 酉 164.8 | 醜 | 醜 | |
| | G3-707C | T4-4136 | | | GKX-1281.04 | T3-342C | | | G3-6E6B | T4-4E3F | |
| 48D5 邑 163.10 | 邾 | 邾 | | 48E9 酉 164.4 | 醜 | 醜 | 醜 | 48FD 酉 164.8 | 醜 | 醜 | |
| | GKX-1275.25 | T3-4521 | | | G5-6D7C | T4-3578 | JA-2739 | | G3-6E68 | T4-4E41 | |
| 48D6 邑 163.10 | 邾 | 邾 | | 48EA 酉 164.4 | 醜 | 醜 | | 48FE 酉 164.8 | 醜 | 醜 | 醜 |
| | GHZ-63787.01 | T4-593C | | | G3-6E51 | T4-3574 | | | G5-6E2B | T4-4E3E | K3-3371 |
| 48D7 邑 163.10 | 邾 | 邾 | | 48EB 酉 164.4 | 醜 | 醜 | | 48FF 酉 164.8 | 醜 | 醜 | |
| | G3-7133 | T4-4138 | | | GKX-1281.23 | T3-3953 | | | G3-6E65 | T4-4E40 | |

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| 4900 酉 164.9 醜 G3-6E66 | 4901 酉 164.9 醜 G3-6E70 | 4902 酉 164.9 醜 G3-6E6F | 4903 酉 164.9 醜 G3-6E73 | 4904 酉 164.9 醜 G5-6E2E | 4905 酉 164.9 醜 G3-6E72 | 4906 酉 164.9 醜 G5-6E31 | 4907 酉 164.9 醜 GKX-1285.27 | 4908 酉 164.9 醜 G5-6E30 | 4909 酉 164.10 醜 G3-6E77 | 490A 酉 164.10 醜 G3-6E71 | 490B 酉 164.10 醜 GKX-1286.23 | 490C 酉 164.10 醜 G3-6E54 | 490D 酉 164.11 醜 GKX-1286.29 | 490E 酉 164.12 醜 G3-6E7D | 490F 酉 164.12 醜 G3-6E7C | 4910 酉 164.12 醜 G3-6E7B | 4911 酉 164.12 醜 G3-6E78 | 4912 酉 164.12 醜 G3-6E50 | 4913 酉 164.14 醜 G3-6E7E | 4914 酉 164.14 醜 G3-6E79 | 4915 酉 164.15 醜 G3-6E59 | 4916 酉 164.15 醜 G3-6F23 | 4917 酉 164.17 醜 G3-6F27 | 4918 酉 164.17 醜 G5-6E37 | 4919 酉 164.21 醜 G3-6F28 | 491A 里 166.4 醜 GKX-1292.03 | 491B 金 167.2 釵 GKX-1296.06 | 491C 金 167.3 釵 GHZ-64172.07 | 491D 金 167.4 釵 GKX-1298.06 | 491E 金 167.4 釵 GKX-1299.03 | 491F 金 167.4 釵 GHZ-64180.07 | 4920 金 167.4 釵 GHZ-64176.01 | 4921 金 167.5 釵 GKX-1301.13 | 4922 金 167.5 釵 GKX-1303.02 | 4923 金 167.5 釵 GKX-1303.06 | 4924 金 167.6 釵 GKX-1303.17 | 4925 金 167.6 釵 G3-7630 | 4926 金 167.6 釵 GKX-1304.14 | 4927 金 167.6 釵 GKX-1305.01 | 4928 金 167.6 釵 G3-762E | 4929 金 167.6 釵 GKX-1305.19 | 492A 金 167.6 釵 G3-762F | 492B 金 167.7 釵 GKX-1306.01 | 492C 金 167.7 釵 G5-755B | 492D 金 167.7 釵 GKX-1306.26 | 492E 金 167.7 釵 GKX-1307.09 | 492F 金 167.7 釵 GKX-1307.14 | 4930 金 167.7 釵 GKX-1308.12 | 4931 金 167.7 釵 GKX-1308.19 | 4932 金 167.7 釵 G5-7551 | 4933 金 167.8 釵 GKX-1309.08 | 4934 金 167.8 釵 G5-7566 | 4935 金 167.8 釵 G3-7644 | 4936 金 167.8 釵 G3-7641 | 4900 酉 164.9 醜 T4-543D | 4901 酉 164.9 醜 T4-543C | 4902 酉 164.9 醜 T4-543A | 4903 酉 164.9 醜 T4-543A | 4904 酉 164.9 醜 T3-532E | 4905 酉 164.9 醜 T4-5440 | 4906 酉 164.9 醜 T4-543B | 4907 酉 164.9 醜 T7-3454 | 4908 酉 164.9 醜 T3-5330 | 4909 酉 164.10 醜 T4-593D | 490A 酉 164.10 醜 T4-5942 | 490B 酉 164.10 醜 T7-3C70 | 490C 酉 164.10 醜 T4-5941 | 490D 酉 164.11 醜 T5-6545 | 490E 酉 164.12 醜 T4-6161 | 490F 酉 164.12 醜 T4-6164 | 4910 酉 164.12 醜 T4-6163 | 4911 酉 164.12 醜 T4-6162 | 4912 酉 164.12 醜 T4-6165 | 4913 酉 164.14 醜 T4-675A | 4914 酉 164.14 醜 T4-675B | 4915 酉 164.15 醜 T4-6954 | 4916 酉 164.15 醜 T4-6953 | 4917 酉 164.17 醜 T4-6C2E | 4918 酉 164.17 醜 T4-6C2D | 4919 酉 164.21 醜 T4-6E3D | 491A 里 166.4 醜 T4-357A | 491B 金 167.2 釵 T6-3C63 | 491C 金 167.3 釵 T3-395A | 491D 金 167.4 釵 T3-3F5F | 491E 金 167.4 釵 T3-3F64 | 491F 金 167.4 釵 T3-3F61 | 4920 金 167.4 釵 T3-3F67 | 4921 金 167.5 釵 T3-452C | 4922 金 167.5 釵 T5-436D | 4923 金 167.5 釵 JA-2742 | 4924 金 167.6 釵 T3-4A2E | 4925 金 167.6 釵 T4-4779 | 4926 金 167.6 釵 T3-4A36 | 4927 金 167.6 釵 T4-4776 | 4928 金 167.6 釵 T4-477B | 4929 金 167.6 釵 JA-2744 | 492A 金 167.6 釵 T4-4778 | 492B 金 167.7 釵 T3-4F4F | 492C 金 167.7 釵 T4-4E43 | 492D 金 167.7 釵 T3-4F47 | 492E 金 167.7 釵 T3-4F46 | 492F 金 167.7 釵 T7-2A38 | 4930 金 167.7 釵 T3-4F4A | 4931 金 167.7 釵 T7-2A3E | 4932 金 167.7 釵 V0-4639 | 4933 金 167.8 釵 T3-5333 | 4934 金 167.8 釵 T3-5334 | 4935 金 167.8 釵 T4-5448 | 4936 金 167.8 釵 T4-5446 | 4900 酉 164.9 醜 K3-3372 | 4901 酉 164.9 醜 K3-3373 | 4902 酉 164.9 醜 K3-3373 | 4903 酉 164.9 醜 K3-3372 | 4904 酉 164.9 醜 K3-3373 | 4905 酉 164.9 醜 K3-3373 | 4906 酉 164.9 醜 H-95DB | 4907 酉 164.9 醜 K3-3374 | 4908 酉 164.9 醜 K3-3373 | 4909 酉 164.10 醜 K3-3375 | 490A 酉 164.10 醜 K3-3376 | 490B 酉 164.10 醜 K3-3377 | 490C 酉 164.10 醜 K3-3377 | 490D 酉 164.11 醜 K3-3378 | 490E 酉 164.12 醜 JA-273D | 490F 酉 164.12 醜 K3-3378 | 4910 酉 164.12 醜 K3-3378 | 4911 酉 164.12 醜 H-89C5 | 4912 酉 164.12 醜 H-89C5 | 4913 酉 164.14 醜 K3-3379 | 4914 酉 164.14 醜 K3-3379 | 4915 酉 164.15 醜 K3-3379 | 4916 酉 164.15 醜 K3-337A | 4917 酉 164.17 醜 K3-337B | 4918 酉 164.17 醜 K3-337B | 4919 酉 164.21 醜 K3-337B | 491A 里 166.4 醜 K3-337B | 491B 金 167.2 釵 JA-273E | 491C 金 167.3 釵 K3-337D | 491D 金 167.4 釵 JA-273F | 491E 金 167.4 釵 JA-2740 | 491F 金 167.4 釵 H-99F8 | 4920 金 167.4 釵 V0-4628 | 4921 金 167.5 釵 T3-452C | 4922 金 167.5 釵 JA-2741 | 4923 金 167.5 釵 JA-2742 | 4924 金 167.6 釵 JA-2743 | 4925 金 167.6 釵 H-9664 | 4926 金 167.6 釵 T3-4A36 | 4927 金 167.6 釵 T4-4776 | 4928 金 167.6 釵 T4-477B | 4929 金 167.6 釵 JA-2744 | 492A 金 167.6 釵 T4-4778 | 492B 金 167.7 釵 T3-4F4F | 492C 金 167.7 釵 K3-337C | 492D 金 167.7 釵 H-96D4 | 492E 金 167.7 釵 T3-4F46 | 492F 金 167.7 釵 K3-337D | 4930 金 167.7 釵 JA-2746 | 4931 金 167.7 釵 JA-2747 | 4932 金 167.7 釵 V0-4639 | 4933 金 167.8 釵 T3-5333 | 4934 金 167.8 釵 T3-5334 | 4935 金 167.8 釵 T4-5448 | 4936 金 167.8 釵 T4-5446 |
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| 4937 金 167.9 | 鍍 | 鍍 | 鍍 | 494A 金 167.11 | 鍍 | 鍍 | 495D 金 167.13 | 鍍 | 鍍 |
| | GKX-1313.16 | T7-3C7B | JA-2748 | | GKX-1319.22 | T3-5B4B | | G3-7730 | T4-675F |
| 4938 金 167.9 | 鍍 | 鍍 | | 494B 金 167.11 | 鍍 | 鍍 | 495E 金 167.13 | 鍍 | 鍍 |
| | GKX-1313.18 | T3-5669 | | | GKX-1319.25 | T3-5B40 | | GKX-1323.27 | T3-5E6B |
| 4939 金 167.9 | 鍍 | 鍍 | 鍍 | 494C 金 167.11 | 鍍 | 鍍 | 495F 金 167.13 | 鍍 | 鍍 |
| | G5-756C | T7-3C77 | K3-3421 | | GKX-1319.31 | T3-5B52 | | G5-7629 | T4-6469 |
| 493A 金 167.9 | 鍍 | 鍍 | 鍍 | 494D 金 167.11 | 鍍 | 鍍 | 4960 金 167.13 | 鍍 | 鍍 |
| | GKX-1315.01 | T4-5945 | K3-3422 | | G3-754F | T4-6169 | | G5-7627 | T4-6761 |
| 493B 金 167.9 | 鍍 | 鍍 | | 494E 金 167.11 | 鍍 | 鍍 | 4961 金 167.13 | 鍍 | 鍍 |
| | G3-765D | T4-5944 | | | GKX-1320.16 | T5-6A33 | | G5-762F | T3-5E6C |
| 493C 金 167.9 | 鍍 | 鍍 | 鍍 | 494F 金 167.11 | 鍍 | 鍍 | 4962 金 167.13 | 鍍 | 鍍 |
| | G3-7662 | TF-5D4C | H-964D | | G3-7726 | T4-6168 | | GKX-1324.05 | T4-6763 |
| 493D 金 167.10 | 鍍 | 鍍 | | 4950 金 167.11 | 鍍 | 鍍 | 4963 金 167.13 | 鍍 | 鍍 |
| | GKX-1316.26 | T3-593F | | | GKX-1321.06 | T3-5B51 | | GKX-1324.08 | T7-5568 |
| 493E 金 167.10 | 鍍 | 鍍 | 鍍 | 4951 金 167.11 | 鍍 | 鍍 | 4964 金 167.13 | 鍍 | 鍍 |
| | GKX-1317.02 | T3-5941 | H-97E1 | | GHZ-64246.17 | T3-5B4C | | GKX-1324.11 | T3-5E69 |
| | MA-97E1 | | | 4952 金 167.11 | 鍍 | 鍍 | 4965 金 167.13 | 鍍 | 鍍 |
| | | | | | GHZ-64252.14 | T3-5B49 | | T3-5E6E | H-90AA |
| 493F 金 167.10 | 鍍 | 鍍 | 鍍 | 4953 金 167.11 | 鍍 | 鍍 | 4966 金 167.13 | 鍍 | |
| | G5-756F | T4-5E2F | K3-3423 | | GHZ-64246.12 | TF-6434 | | T3-5E6F | |
| 4940 金 167.10 | 鍍 | 鍍 | | 4954 金 167.12 | 鍍 | 鍍 | 4967 金 167.14 | 鍍 | 鍍 |
| | G3-7674 | T4-5E2C | | | H-FE7D | | | GKX-1324.19 | T3-5F6F |
| 4941 金 167.10 | 鍍 | 鍍 | 鍍 | 4955 金 167.12 | 鍍 | 鍍 | 4968 金 167.14 | 鍍 | 鍍 |
| | GKX-1317.16 | T7-4439 | K3-3424 | | GKX-1321.24 | T3-5D3B | | GKX-1324.20 | T3-6051 |
| 4942 金 167.10 | 鍍 | 鍍 | | 4956 金 167.12 | 鍍 | 鍍 | 4969 金 167.14 | 鍍 | 鍍 |
| | G3-7673 | T4-5E27 | | | G3-7678 | T4-616C | | GKX-1324.30 | T5-7155 |
| 4943 金 167.10 | 鍍 | 鍍 | 鍍 | 4957 金 167.12 | 鍍 | 鍍 | 496A 金 167.14 | 鍍 | 鍍 |
| | GKX-1318.07 | T5-654F | JA-2749 | | GKX-1322.08 | T3-5D40 | | GKX-1325.01 | T7-5967 |
| 4944 金 167.10 | 鍍 | 鍍 | | 4958 金 167.12 | 鍍 | 鍍 | 496B 金 167.14 | 鍍 | 鍍 |
| | G3-768C | T4-5E2B | | | GKX-1322.20 | T4-646C | | GKX-1325.14 | T3-5F6D |
| 4945 金 167.10 | 鍍 | 鍍 | 鍍 | 4959 金 167.12 | 鍍 | 鍍 | 496C 金 167.14 | 鍍 | 鍍 |
| | GKX-1318.22 | T3-5948 | H-9A48 | | GKX-1323.08 | T5-6E35 | | GKX-1325.15 | T7-5968 |
| 4946 金 167.10 | 鍍 | 鍍 | | 495A 金 167.12 | 鍍 | 鍍 | 496D 金 167.14 | 鍍 | 鍍 |
| | GKX-1318.23 | T3-5947 | | | GKX-1323.09 | T3-5D48 | | K3-3430 | |
| 4947 金 167.10 | 鍍 | 鍍 | | 495B 金 167.12 | 鍍 | 鍍 | 496E 金 167.14 | 鍍 | 鍍 |
| | G7-2254 | | | | G3-767E | T4-646D | | GHZ-64268.02 | T5-7455 |
| 4948 金 167.11 | 鍍 | 鍍 | | 495C 金 167.12 | 鍍 | 鍍 | | JA-274E | |
| | G5-7572 | T3-5B46 | | | K3-342A | | | | |
| 4949 金 167.11 | 鍍 | 鍍 | 鍍 | | | | | | |
| | GKX-1319.05 | T4-6166 | K3-3426 | | | | | | |

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| 496F 金 167.15 | 鑼 | 鑼 | 鑼 | 4983 𠄎 167.12 | 鑄 | | 4997 門 169.6 | 闔 | 闔 | |
| | G5-7577 | T4-6B2A | K3-3431 | | G7-2238 | | GKX-1334.10 | T3-4A3F | | |
| 4970 金 167.15 | 鑪 | 鑪 | | 4984 𠄎 167.12 | 鑲 | | 4998 門 169.6 | 闕 | 闕 | |
| | G3-7735 | T5-765F | | | GS-244D | | GKX-1334.17 | T3-4A3A | | |
| 4971 金 167.15 | 鑳 | 鑳 | | 4985 𠄎 167.12 | 鑿 | | 4999 門 169.6 | 闕 | 闕 | 闕 |
| | G3-7576 | T4-6B27 | | | G7-2239 | | GKX-1334.18 | T5-4A6E | K3-3434 | |
| 4972 金 167.15 | 鑹 | 鑹 | 鑹 | 4986 𠄎 167.20 | 鑷 | | 499A 門 169.6 | 闕 | 闕 | 闕 |
| | GHZ-64269.14 | T3-604E | H-9347 | | G7-223A | | GKX-1335.05 | T3-4A3C | JA-2753 | |
| 4973 金 167.15 | 鑺 | 鑺 | | 4987 長 168.3 | 鈐 | 鈐 | 499B 門 169.6 | 闕 | | |
| | GHZ-64269.15 | T3-6050 | | | GHZ-64052.05 | T6-3C65 | G7-2246 | | | |
| 4974 金 167.15 | 鑻 | | | 4988 長 168.5 | 鈐 | 鈐 | 499C 門 169.7 | 闕 | 闕 | 闕 |
| | T3-6123 | | | | G3-4C26 | T4-3B67 | GKX-1335.15 | T7-2A46 | JA-2754 | |
| 4975 金 167.16 | 鑼 | 鑼 | | 4989 長 168.5 | 鈐 | 鈐 | 499D 門 169.7 | 闕 | 闕 | 闕 |
| | GKX-1326.13 | T3-6121 | | | GS-237D | TF-3F76 | G5-3D5C | T4-4E48 | K3-3435 | |
| 4976 金 167.16 | 鑼 | 鑼 | 鑼 | 498A 長 168.6 | 鈐 | 鈐 | 499E 門 169.7 | 闕 | 闕 | 闕 |
| | GKX-1326.15 | T4-6C30 | JA-2750 | | G3-4C27 | T4-4149 | GHZ-74302.02 | T3-4F54 | JA-2755 | |
| 4977 金 167.16 | 鑼 | 鑼 | 鑼 | 498B 長 168.11 | 𠄎 | 𠄎 | 499F 門 169.7 | 闕 | 闕 | |
| | GKX-1326.26 | T3-6124 | K6-106E | | G3-4C28 | T4-5E32 | G5-3D5D | T3-4F57 | | |
| 4978 金 167.17 | 𠄎 | 𠄎 | | 498C 門 169.3 | 𠄎 | 𠄎 | 49A0 門 169.8 | 闕 | 闕 | |
| | GKX-1327.02 | T3-616E | | | GKX-1330.10 | T3-395B | G3-3B25 | T4-544F | | |
| 4979 金 167.21 | 𠄎 | | | 498D 門 169.3 | 𠄎 | 𠄎 | 49A1 門 169.8 | 闕 | 闕 | 闕 |
| | K3-3432 | | | | G3-3A74 | T4-357C | G3-3B27 | T4-544B | H-90C9 | |
| 497A 𠄎 167.4 | 𠄎 | | | 498E 門 169.4 | 𠄎 | 𠄎 | 49A2 門 169.8 | 闕 | 闕 | |
| | G7-222F | | | | GKX-1331.02 | T3-3F6A | GKX-1337.01 | T3-533F | | |
| 497B 𠄎 167.4 | 𠄎 | | | 498F 門 169.4 | 𠄎 | 𠄎 | 49A3 門 169.8 | 闕 | 闕 | |
| | GS-2444 | | | | G3-3A77 | T4-3B6B | GKX-1337.09 | T4-544C | | |
| 497C 𠄎 167.4 | 𠄎 | | | 4990 門 169.4 | 𠄎 | 𠄎 | 49A4 門 169.8 | 闕 | 闕 | |
| | GS-2445 | | | | GKX-1331.16 | T3-3F6E | GKX-1337.14 | T3-5341 | | |
| 497D 𠄎 167.5 | 𠄎 | | | 4991 門 169.4 | 𠄎 | 𠄎 | 49A5 門 169.8 | 闕 | 闕 | |
| | G7-2224 | | | | GKX-1333.02 | T3-3F6B | G5-3D5F | T3-5343 | | |
| 497E 𠄎 167.5 | 𠄎 | | | 4992 門 169.5 | 𠄎 | 𠄎 | 49A6 門 169.8 | 闕 | 闕 | |
| | GS-2447 | | | | GKX-1333.11 | T3-453B | GHZ-74305.01 | T3-5346 | | |
| 497F 𠄎 167.5 | 𠄎 | | | 4993 門 169.5 | 𠄎 | 𠄎 | 49A7 門 169.8 | 闕 | 闕 | 闕 |
| | GS-2448 | | | | G5-3D51 | T4-4150 | GHZ-74304.16 | T3-5345 | K3-3436 | |
| 4980 𠄎 167.6 | 𠄎 | | | 4994 門 169.5 | 𠄎 | 𠄎 | 𠄎 | H-9A55 | | |
| | GS-2449 | | | | G3-3A7B | T4-414E | | | | |
| 4981 𠄎 167.7 | 𠄎 | | | 4995 門 169.6 | 𠄎 | 𠄎 | 49A8 門 169.8 | 闕 | 闕 | 闕 |
| | GS-244A | | | | GKX-1334.01 | T4-4823 | GHZ-74303.06 | T7-3473 | K3-3437 | |
| 4982 𠄎 167.10 | 𠄎 | | | 4996 門 169.6 | 𠄎 | 𠄎 | 49A9 門 169.9 | 闕 | | |
| | G7-2253 | | | | G5-3D58 | T3-4A3B | G3-3B26 | | | |

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| 49AA 門 169.9 | 闔 G3-3B2C | 闔 T4-594E | 闔 K3-3438 | 49BD 阜 170.4 | 阡 GKX-1347.01 | 阡 T6-2935 | 阡 JA-2759 | 49D1 阜 170.8 | 阡 GKX-1352.16 | 阡 T3-395D | |
| 49AB 門 169.9 | 闕 GKX-1338.10 | 闕 T4-594F | 闕 K3-3439 | 49BE 阜 170.4 | 阡 GHZ-10273.13 | 阡 JA-275A | | 49D2 阜 170.8 | 阡 G3-753C | 阡 T4-357D | |
| 49AC 門 169.9 | 闕 G3-3B28 | 闕 T4-5954 | | 49BF 阜 170.4 | 阡 GS-214B | | | 49D3 阜 170.8 | 阡 GKX-1353.16 | 阡 T3-3960 | |
| 49AD 門 169.9 | 闕 G5-3D69 | 闕 T3-566E | 闕 JA-2756 | 49C0 阜 170.4 | 阡 GS-214E | | | 49D4 阜 170.8 | 阡 GKX-1353.17 | 阡 T3-3962 | 阡 JA-275E |
| | 闕 K3-343A | | | 49C1 阜 170.5 | 阡 G3-7532 | 阡 T4-2831 | 阡 K3-3441 | 49D5 阜 170.8 | 阡 GKX-1354.02 | 阡 T3-3964 | |
| 49AE 門 169.9 | 闕 GKX-1338.20 | 闕 T3-566C | | 49C2 阜 170.5 | 阡 G3-7533 | 阡 T4-2832 | | 49D6 阜 170.8 | 阡 GKX-1354.03 | 阡 T3-395F | |
| 49AF 門 169.9 | 闕 G3-3B2E | 闕 T4-594D | | 49C3 阜 170.5 | 阡 GKX-1347.16 | 阡 T3-2A7A | | 49D7 阜 170.9 | 阡 GKX-1356.07 | 阡 T3-3F6F | |
| 49B0 門 169.11 | 闕 JA3-7D58 | | | 49C4 阜 170.6 | 阡 GKX-1349.07 | 阡 T5-2B64 | 阡 JA-275B | 49D8 阜 170.9 | 阡 G5-7523 | 阡 T4-3B6D | 阡 K3-3446 |
| 49B1 門 169.12 | 闕 G3-3A78 | 闕 T4-5952 | | 49C5 阜 170.6 | 阡 G3-7537 | 阡 T4-2B5A | | 49D9 阜 170.9 | 阡 GKX-1357.10 | 阡 T3-3F74 | |
| 49B2 門 169.13 | 闕 G3-3B35 | 闕 T4-6766 | | 49C6 阜 170.6 | 阡 GKX-1350.08 | 阡 T3-2F41 | | 49DA 阜 170.10 | 阡 GKX-1358.03 | 阡 T3-453F | |
| 49B3 門 169.13 | 闕 G3-3A75 | 闕 T4-6471 | | 49C7 阜 170.6 | 阡 G3-753A | 阡 T4-2B59 | | 49DB 阜 170.10 | 阡 GKX-1358.06 | 阡 T3-453E | |
| 49B4 門 169.13 | 闕 GKX-1343.01 | 闕 T5-715B | 闕 JA-2758 | 49C8 阜 170.6 | 阡 GS-214F | | | 49DC 阜 170.10 | 阡 G5-7526 | 阡 T4-4155 | 阡 K3-3447 |
| 49B5 門 169.14 | 闕 G3-3A7C | 闕 T4-6955 | 闕 K3-343D | 49C9 阜 170.7 | 阡 G3-753D | 阡 T4-3040 | 阡 JA-275C | 49DD 阜 170.10 | 阡 G3-7548 | 阡 T4-4154 | |
| 49B6 門 169.6 | 阡 G7-2245 | | | 49CA 阜 170.7 | 阡 G3-753F | 阡 T4-303D | | 49DE 阜 170.10 | 阡 G5-7465 | 阡 T3-453D | 阡 JA-275F |
| 49B7 門 169.7 | 阡 G7-2247 | | | 49CB 阜 170.7 | 阡 G5-7467 | 阡 T3-3435 | 阡 K3-3443 | 49DF 阜 170.10 | 阡 GHZ-64152.04 | 阡 T3-4541 | 阡 K3-3448 |
| 49B8 門 169.9 | 阡 GS-2321 | | | 49CC 阜 170.7 | 阡 GKX-1352.03 | 阡 T4-303E | | 阡 H-90BC | | | |
| 49B9 阜 170.2 | 阡 GKX-1345.06 | 阡 T5-217D | 阡 K3-343E | 49CD 阜 170.7 | 阡 GKX-1352.05 | 阡 T3-3437 | | 49E0 阜 170.11 | 阡 GKX-1359.25 | 阡 T3-4A41 | |
| 49BA 阜 170.2 | 阡 GKX-1345.08 | 阡 T3-2260 | | 49CE 阜 170.7 | 阡 G3-753E | 阡 T4-303C | | 49E1 阜 170.11 | 阡 G5-752A | 阡 T3-4A40 | |
| 49BB 阜 170.3 | 阡 GKX-1345.14 | 阡 T3-243E | | 49CF 阜 170.7 | 阡 JA-275D | | | 49E2 阜 170.11 | 阡 G5-7466 | 阡 T3-4A43 | 阡 JA-2760 |
| 49BC 阜 170.4 | 阡 GKX-1346.16 | 阡 T5-247B | 阡 K3-343F | 49D0 阜 170.8 | 阡 GKX-1352.15 | 阡 T3-3963 | | 49E3 阜 170.11 | 阡 GKX-1360.09 | 阡 T3-4A42 | |

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| 49E4 阜 170.12 隳 1360.13 隳 4F59 | 隳 隳 隳 | 49F7 隳 172.5 隳 7527 隳 4156 | 隳 隳 隳 | 4A0B 雨 173.3 隳 64057.07 隳 3966 | 隳 隳 隳 |
| 49E5 阜 170.12 隳 1360.14 隳 4F58 | 隳 隳 隳 | 49F8 隳 172.5 隳 1366.02 隳 4544 | 隳 隳 隳 | 4A0C 雨 173.4 隳 1371.34 隳 3F7D | 隳 隳 隳 |
| 49E6 阜 170.12 隳 1360.18 隳 2A54 | 隳 隳 隳 | 49F9 隳 172.5 广 53.10 隳 3D3E 隳 4543 | 隳 隳 隳 | 4A0D 雨 173.4 隳 1372.02 隳 5031 | 隳 隳 隳 |
| 49E7 阜 170.13 隳 1360.37 隳 5347 | 隳 隳 隳 | 49FA 隳 172.5 隳 1366.18 隳 4545 | 隳 隳 隳 | 4A0E 雨 173.5 隳 1372.07 隳 4548 | 隳 隳 隳 |
| 49E8 阜 170.13 隳 746B 隳 5453 | 隳 隳 隳 | 49FB 隳 172.6 隳 1366.19 隳 4A48 | 隳 隳 隳 | 4A0F 雨 173.6 隳 743F 隳 482D | 隳 隳 隳 |
| 49E9 阜 170.12 隳 214D 隳 214D | 隳 隳 隳 | 49FC 隳 172.7 隳 1367.20 隳 4F5D | 隳 隳 隳 | 4A10 雨 173.6 隳 7349 隳 4831 | 隳 隳 隳 |
| 49EA 阜 170.13 隳 754A 隳 5451 | 隳 隳 隳 | 49FD 隳 172.7 隳 1367.33 隳 4F5C | 隳 隳 隳 | 4A11 雨 173.6 隳 743E 隳 482E | 隳 隳 隳 |
| 49EB 阜 170.14 隳 752E 隳 344D | 隳 隳 隳 | 49FE 隳 172.8 隳 1367.44 隳 534B | 隳 隳 隳 | 4A12 雨 173.6 隳 734C 隳 4A4A | 隳 隳 隳 |
| 49EC 阜 170.14 隳 64164.08 隳 5955 | 隳 隳 隳 | 49FF 隳 172.8 隳 7454 隳 534A | 隳 隳 隳 | 4A13 雨 173.6 隳 1373.19 隳 4834 | 隳 隳 隳 |
| 49ED 阜 170.14 隳 2150 隳 2150 | 隳 隳 隳 | 4A00 米 119.10 隳 0912.03 隳 5238 | 隳 隳 隳 | 4A14 雨 173.6 隳 1373.27 隳 4A4B | 隳 隳 隳 |
| 49EE 阜 170.16 隳 1363.07 隳 5B54 | 隳 隳 隳 | 4A01 隳 172.9 隳 745B 隳 5958 | 隳 隳 隳 | 4A15 雨 173.6 隳 7440 隳 4833 | 隳 隳 隳 |
| 49EF 阜 170.17 隳 754C 隳 6473 | 隳 隳 隳 | 4A02 隳 172.9 隳 7459 隳 5672 | 隳 隳 隳 | 4A16 雨 173.6 隳 64062.01 隳 637B | 隳 隳 隳 |
| 49F0 阜 170.18 隳 754B 隳 6767 | 隳 隳 隳 | 4A03 隳 172.10 隳 594C 隳 594C | 隳 隳 隳 | 4A17 雨 173.7 隳 1374.04 隳 4F5E | 隳 隳 隳 |
| 49F1 隳 172.2 隳 1364.06 隳 3438 | 隳 隳 隳 | 4A04 隳 172.11 隳 1370.04 隳 5B55 | 隳 隳 隳 | 4A18 雨 173.7 隳 1374.10 隳 4F61 | 隳 隳 隳 |
| 49F2 隳 172.3 隳 335F 隳 3624 | 隳 隳 隳 | 4A05 隳 172.12 隳 1370.16 隳 5D4A | 隳 隳 隳 | 4A19 雨 173.7 隳 1374.15 隳 4F5F | 隳 隳 隳 |
| 49F3 隳 172.3 隳 1364.19 隳 3F7A | 隳 隳 隳 | 4A06 隳 172.12 隳 1370.29 隳 5B56 | 隳 隳 隳 | 4A1A 雨 173.8 隳 7447 隳 7447 | 隳 隳 隳 |
| 49F4 隳 172.4 隳 4644 隳 3F76 | 隳 隳 隳 | 4A07 隳 172.12 隳 64111.04 隳 5D4B | 隳 隳 隳 | 4A1B 雨 173.8 隳 7445 隳 5459 | 隳 隳 隳 |
| 49F5 隳 172.4 隳 1365.10 隳 3F79 | 隳 隳 隳 | 4A08 隳 172.14 隳 7529 隳 6956 | 隳 隳 隳 | 4A1C 雨 173.8 隳 7354 隳 534F | 隳 隳 隳 |
| 49F6 隳 172.4 隳 64095.10 隳 3F77 | 隳 隳 隳 | 4A09 隳 172.17 隳 1371.14 隳 6151 | 隳 隳 隳 | 4A1D 雨 173.8 隳 1375.23 隳 534E | 隳 隳 隳 |

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| 4A1E 雨 173.9 雷 G3-744A 雷 T4-5960 | 4A31 雨 173.12 覆 GKX-1378.26 覆 T3-5D4D 覆 K3-345D | 4A45 面 176.5 皸 GKX-1383.20 皸 T3-4A4D |
| 4A1F 雨 173.9 霖 GKX-1376.12 霖 T3-5673 | 4A32 雨 173.14 靛 G3-7453 靛 T4-6958 | 4A46 面 176.5 皯 G3-7962 皯 T4-4838 |
| 4A20 雨 173.9 靄 GKX-1376.19 靄 T3-5677 | 4A33 雨 173.14 靚 G5-7352 靚 T4-695A | 4A47 面 176.5 皱 G3-7961 皱 T4-4837 |
| 4A21 雨 173.9 雷 G3-7448 雷 T4-5458 | 4A34 雨 173.14 靛 G3-743D 靛 T4-695B | 4A48 面 176.7 皳 G3-7963 皳 T4-545D |
| 4A22 雨 173.9 靄 G5-7357 靄 T3-5676 | 4A35 雨 173.15 靛 GKX-1380.09 靛 T3-6058 靛 H-9A5C | 4A49 面 176.7 皴 G5-7765 皴 T4-545C 皴 K3-3460 |
| 4A23 雨 173.9 靄 G3-7449 靄 T4-595D | 4A36 雨 173.15 靛 T3-6153 | 4A4A 面 176.8 皵 G3-7964 皵 T4-5962 |
| 4A24 雨 173.9 雷 G3-7446 雷 T4-595F 雷 H-9A5A | 4A37 雨 173.16 靛 GHZ-64082.08 靛 T3-6127 | 4A4B 面 176.11 皶 G3-7966 皶 T4-647C 皶 K3-3461 |
| 4A25 雨 173.10 靄 G3-744C 靄 T4-5E35 靄 K3-3459 | 4A38 雨 173.17 靛 GKX-1381.01 靛 T3-6152 | 4A4C 面 176.12 皷 G3-7967 皷 T4-676E |
| 4A26 雨 173.10 靄 G5-7363 靄 T3-594D | 4A39 雨 173.19 靛 G5-7376 靛 T3-6224 | 4A4D 面 176.12 皹 GKX-1384.37 皹 T5-7163 皹 JA-2765 |
| 4A27 雨 173.10 靄 GKX-1377.16 靄 T3-594E | 4A3A 雨 173.28 靛 GKX-1381.15 靛 T3-6244 | 4A4E 面 176.13 皺 GS-2421 |
| 4A28 雨 173.10 靄 G5-735B 靄 T4-5E36 靄 K3-345A | 4A3B 雨 173.44 靛 GKX-1381.18 靛 T3-6246 | 4A4F 面 176.15 皻 G3-7968 皻 T4-6C33 |
| 4A29 雨 173.10 靄 GKX-1377.29 靄 T7-4458 靄 JA4-7B78 | 4A3C 青 174.14 靛 G3-7439 靛 T4-695C | 4A50 革 177.3 靼 G5-7724 靼 T4-3B79 靼 K3-3462 |
| 靄 MD-4A29 | 4A3D 非 175.3 靽 G3-7457 靽 T4-3628 | 4A51 革 177.3 靽 GKX-1385.11 靽 T3-4023 |
| 4A2A 雨 173.10 靄 GKX-1377.30 靄 T7-4460 靄 K3-345B | 4A3E 非 175.3 靽 G3-3A5E 靽 T4-362A | 4A52 革 177.3 靽 G3-787C 靽 T4-3B76 |
| 4A2B 雨 173.11 靄 GKX-1377.35 靄 T4-6174 | 4A3F 非 175.4 靽 G3-7459 靽 T4-3B74 靽 K3-345F | 4A53 革 177.4 靽 GKX-1385.20 靽 T3-454D |
| 4A2C 雨 173.11 霖 GKX-1377.43 霖 T4-6173 霖 JA-2764 | 4A40 非 175.7 賁 GKX-1383.01 賁 T4-4E4C | 4A54 革 177.4 靽 G3-7928 靽 T4-415D |
| 4A2D 雨 173.11 靄 GKX-1377.45 靄 T3-5B57 | 4A41 非 175.12 賁 G3-745F 賁 T4-647B | 4A55 革 177.4 靽 G3-7927 靽 T4-415F |
| 4A2E 雨 173.11 靄 GKX-1377.46 靄 T3-5B58 | 4A42 面 176.4 靽 G3-7960 靽 T4-415A | 4A56 革 177.4 靽 G5-7727 靽 T3-454C |
| 4A2F 雨 173.11 靄 GHZ-64074.12 靄 T3-5B59 | 4A43 面 176.4 靽 GKX-1383.16 靽 T3-454A | 4A57 革 177.4 朝 GHZ-74328.06 朝 TF-4632 朝 JA-2766 |
| 4A30 雨 173.12 靄 G5-736C 靄 T4-6475 靄 K3-345C | 4A44 面 176.4 靽 GS-237E | 4A58 革 177.4 靽 GHZ-74327.14 靽 T6-5A28 靽 K3-3464 |

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| 4A59 革 177.5 | 韃 | 韃 | 韃 | 4A6D 革 177.8 | 鞞 | 鞞 | 4A81 革 177.12 | 鞞 | 鞞 | 鞞 |
| | G5-772F | T4-483A | K3-3465 | | G5-7741 | T3-567D | | G3-7957 | T4-6772 | K3-3474 |
| 4A5A 革 177.5 | 鞞 | 鞞 | 鞞 | 4A6E 革 177.8 | 鞞 | 鞞 | 4A82 革 177.12 | 鞞 | 鞞 | 鞞 |
| | G5-772C | T4-4840 | K3-3466 | | G5-7746 | T3-567E | | G3-7956 | T4-6770 | K3-3475 |
| 4A5B 革 177.5 | 鞞 | 鞞 | 4A6F 革 177.9 | 鞞 | 鞞 | 4A83 革 177.12 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G3-792F | T4-483B | | G3-7945 | T4-5E3E | | GKX-1391.41 | T5-7169 | K3-3476 | |
| 4A5C 革 177.5 | 鞞 | 鞞 | 4A70 革 177.9 | 鞞 | 鞞 | 鞞 | 4A84 革 177.12 | 鞞 | 鞞 | 鞞 |
| | G5-772B | T3-4A4F | | GKX-1389.12 | T5-657E | K3-346A | | GHZ-74349.20 | T7-5626 | JA-2768 |
| 4A5D 革 177.5 | 鞞 | 鞞 | 4A71 革 177.9 | 鞞 | 鞞 | 4A85 革 177.13 | 鞞 | 鞞 | 鞞 | 鞞 |
| | GKX-1386.30 | T3-4A50 | | G3-794C | T4-5E42 | | GKX-1392.10 | T3-5F74 | | |
| 4A5E 革 177.5 | 鞞 | 鞞 | 4A72 革 177.9 | 鞞 | 鞞 | 4A86 革 177.13 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G3-792B | T4-483D | K3-3463 | | G3-794E | T4-5E3C | | GKX-1392.12 | T5-7462 | K3-3477 |
| 4A5F 革 177.6 | 鞞 | 鞞 | 4A73 革 177.9 | 鞞 | 鞞 | 鞞 | 4A87 革 177.14 | 鞞 | 鞞 | 鞞 |
| | G3-7934 | T4-4E4F | | GKX-1390.04 | T5-6573 | K3-346B | | G3-795C | T4-6B2C | |
| 4A60 革 177.7 | 鞞 | 鞞 | 4A74 革 177.9 | 鞞 | 鞞 | 鞞 | 4A88 革 177.14 | 鞞 | 鞞 | 鞞 |
| | G5-7735 | T4-5463 | K3-3468 | | GKX-1390.07 | T5-657B | | G5-775C | T3-605A | |
| 4A61 革 177.7 | 鞞 | 鞞 | 4A75 革 177.9 | 鞞 | 鞞 | 鞞 | 4A89 革 177.15 | 鞞 | 鞞 | 鞞 |
| | G3-7933 | T4-5461 | | | G5-773A | T4-5E3B | | G3-795B | T4-6C34 | |
| 4A62 革 177.7 | 鞞 | 鞞 | 4A76 革 177.10 | 鞞 | 鞞 | 鞞 | 4A8A 革 177.16 | 鞞 | 鞞 | 鞞 |
| | G3-7938 | T4-5460 | | | G3-7951 | T4-5E41 | | G5-772A | T4-6D2D | K3-3479 |
| 4A63 革 177.7 | 鞞 | 鞞 | 4A77 革 177.10 | 鞞 | 鞞 | 鞞 | 4A8B 革 177.16 | 鞞 | 鞞 | 鞞 |
| | G3-793C | T4-5464 | | | GKX-1390.25 | T3-5B5C | | GKX-1392.39 | T3-6154 | |
| 4A64 革 177.7 | 鞞 | 鞞 | 4A78 革 177.10 | 鞞 | 鞞 | 鞞 | 4A8C 革 177.17 | 鞞 | 鞞 | 鞞 |
| | G3-7925 | T4-5462 | | | G5-7749 | T3-5B5B | | G3-795D | T4-6D65 | |
| 4A65 革 177.7 | 鞞 | 鞞 | 4A79 革 177.10 | 鞞 | 鞞 | 鞞 | 4A8D 革 177.17 | 鞞 | 鞞 | 鞞 |
| | G3-7936 | T4-5963 | K3-3469 | | G3-7952 | T4-6177 | | GKX-1392.44 | T3-6170 | |
| 4A66 革 177.7 | 鞞 | 鞞 | 4A7A 革 177.10 | 鞞 | 鞞 | 鞞 | 4A8E 革 177.18 | 鞞 | 鞞 | 鞞 |
| | G3-793B | T4-5468 | | | G3-7953 | T4-617B | | G3-795E | T4-6E22 | K3-347A |
| 4A67 革 177.7 | 鞞 | 鞞 | 4A7B 革 177.10 | 鞞 | 鞞 | 鞞 | 4A8F 革 178.4 | 鞞 | 鞞 | 鞞 |
| | GKX-1388.15 | T3-5352 | | | GHZ-74345.12 | T3-5B5A | | G3-402F | T4-4161 | |
| 4A68 革 177.8 | 鞞 | 鞞 | 4A7C 革 177.11 | 鞞 | 鞞 | 鞞 | 4A90 革 178.5 | 鞞 | 鞞 | 鞞 |
| | GKX-1388.19 | T3-567C | | | G3-7954 | T4-6523 | | G3-4036 | T4-4843 | |
| 4A69 革 177.8 | 鞞 | 鞞 | 4A7D 革 177.11 | 鞞 | 鞞 | 鞞 | 4A91 革 178.5 | 鞞 | 鞞 | 鞞 |
| | G3-7943 | T4-5968 | | | G3-7924 | T4-647E | | G3-4035 | T4-4841 | |
| 4A6A 革 177.8 | 鞞 | 鞞 | 4A7E 革 177.11 | 鞞 | 鞞 | 鞞 | 4A92 革 178.5 | 鞞 | 鞞 | 鞞 |
| | G3-7941 | T4-5964 | | | GKX-1391.22 | T5-6E49 | | G3-4034 | T4-4842 | |
| 4A6B 革 177.8 | 鞞 | 鞞 | 4A7F 革 177.12 | 鞞 | 鞞 | 鞞 | 4A93 革 178.5 | 鞞 | 鞞 | 鞞 |
| | GKX-1388.27 | T7-3D56 | JA-2767 | | GKX-1391.30 | T7-5627 | | G3-4033 | T4-4844 | |
| 4A6C 革 177.8 | 鞞 | 鞞 | 4A80 革 177.12 | 鞞 | 鞞 | 鞞 | 4A94 革 178.7 | 鞞 | 鞞 | 鞞 |
| | G5-7740 | T3-5679 | | | GKX-1391.33 | T7-5625 | | G5-4329 | T3-5354 | |

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| 4A95 韋 178.8 | 鞠 G3-403B | 鞠 T4-596B | | 4AA8 音 180.3 | 韵 GHZ-74495.03 | 韵 T3-4027 | | 4ABA 頁 181.5 | 頰 GKX-1402.11 | 頰 T3-4A53 | |
| 4A96 韋 178.9 | 馥 GKX-1394.25 | 馥 T7-4477 | 馥 K3-347B | 4AA9 音 180.4 | 齡 GKX-1397.04 | 齡 T3-4551 | 齡 JA-2769 | 4ABB 頁 181.5 | 頰 G3-606D | 頰 T4-484C | |
| | 馥 H-97C2 | | | 4AAA 音 180.5 | 譽 K3-3524 | | | 4ABC 頁 181.5 | 頤 G3-606C | 頤 T4-484B | 頤 JA4-7C37 |
| 4A97 韋 178.9 | 鞞 G3-403D | 鞞 T4-5E45 | | 4AAB 音 180.7 | 誣 G3-7B30 | 誣 T4-546A | | | 頤 K3-352C | | |
| 4A98 韋 178.9 | 鞞 GKX-1394.35 | 鞞 T3-5952 | | 4AAC 音 180.7 | 諄 G3-7B31 | 諄 T4-5469 | | 4ABD 頁 181.5 | 頤 GKX-1402.21 | 頤 T5-4B3F | 頤 K3-352D |
| 4A99 韋 178.10 | 轉 G5-4332 | 轉 T4-617D | 轉 K3-347C | 4AAD 音 180.9 | 音 GHZ-74497.09 | 音 T3-5953 | | 4ABE 頁 181.5 | 頤 G3-606A | 頤 T4-4847 | 頤 K3-352E |
| 4A9A 韋 178.10 | 鞞 G3-4040 | 鞞 T4-617E | | 4AAE 音 180.10 | 謫 G3-7B2F | 謫 T4-6222 | | 4ABF 頁 181.6 | 頤 GKX-1402.33 | 頤 T3-4F68 | 頤 K6-1076 |
| 4A9B 韋 178.12 | 鞞 G3-4042 | 鞞 T4-6773 | | 4AAF 音 180.10 | 譽 G5-787A | 譽 T4-6223 | 譽 K3-3525 | 4AC0 頁 181.6 | 頤 G3-682E | 頤 T4-4E59 | |
| 4A9C 韋 178.13 | 鞞 G5-4337 | 鞞 T4-6960 | 鞞 K3-347E | 4AB0 音 180.13 | 諲 GKX-1398.01 | 諲 T3-5F75 | | 4AC1 頁 181.6 | 頤 G3-6549 | 頤 T4-4E5C | |
| 4A9D 韋 178.14 | 鞞 G5-4336 | 鞞 T3-605B | | 4AB1 頁 181.3 | 頤 G3-3B60 | 頤 T4-3B7B | | 4AC2 頁 181.6 | 頤 GKX-1403.04 | 頤 T5-5260 | 頤 K3-352F |
| 4A9E 韭 179.4 | 鞞 G5-7768 | 鞞 T3-454E | | 4AB2 頁 181.3 | 頤 GKX-1399.13 | 頤 TF-402D | 頤 K3-3526 | 4AC3 頁 181.7 | 頤 G5-6E3A | 頤 T4-546D | 頤 K3-3530 |
| 4A9F 韭 179.6 | 鞞 K3-3522 | | | 4AB3 頁 181.4 | 頤 G3-6066 | 頤 T4-4165 | | 4AC4 頁 181.7 | 頤 G3-607C | 頤 T4-546F | |
| 4AA0 韭 179.8 | 鞞 GHZ-74404.14 | 鞞 T3-5721 | | 4AB4 頁 181.4 | 頤 G3-6065 | 頤 T4-4164 | 頤 H-8ABB | 4AC5 頁 181.7 | 頤 GKX-1404.14 | 頤 T3-5356 | |
| 4AA1 韭 179.10 | 鞞 G5-7769 | 鞞 T3-5B63 | 鞞 K3-3521 | 4AB5 頁 181.4 | 頤 GHZ-74360.04 | 頤 T5-4434 | 頤 JA-276D | 4AC6 頁 181.7 | 頤 G3-606E | 頤 T4-4E5D | |
| 4AA2 韭 179.10 | 鞞 GHZ-74405.02 | 鞞 T3-5B62 | | 4AB6 頁 181.5 | 頤 GKX-1401.17 | 頤 T5-4B3E | 頤 K3-3528 | 4AC7 頁 181.7 | 頤 GKX-1404.29 | 頤 T3-5360 | |
| 4AA3 韭 179.11 | 鞞 T3-5D52 | | | 4AB7 頁 181.5 | 頤 G3-606B | 頤 T4-484D | 頤 JA-276A | 4AC8 頁 181.7 | 頤 G5-6024 | 頤 T3-5357 | |
| 4AA4 韭 179.12 | 鞞 G3-796A | 鞞 T4-6775 | 鞞 H-875C | | 頤 K3-3529 | | | 4AC9 頁 181.7 | 頤 G5-706B | 頤 T3-535E | |
| 4AA5 韭 179.14 | 鞞 G3-485B | 鞞 T4-6B2D | 鞞 K3-3523 | 4AB8 頁 181.5 | 頤 G5-5F79 | 頤 T3-4A51 | 頤 JA-276B | 4ACA 頁 181.7 | 頤 GKX-1405.20 | 頤 T7-3551 | 頤 K3-3531 |
| 4AA6 音 180.3 | 鞞 GKX-1397.01 | 鞞 T3-4025 | | | 頤 K3-352A | 頤 H-9BAA | | 4ACB 頁 181.8 | 頤 G5-602E | 頤 T3-5725 | |
| 4AA7 音 180.3 | 鞞 GKX-1397.02 | 鞞 T3-4026 | | 4AB9 頁 181.5 | 頤 G3-6067 | 頤 T4-484E | 頤 K3-352B | 4ACC 頁 181.8 | 頤 G3-607E | 頤 T4-5973 | |

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| 4ACD 頁 181.8 | 頰 GKX-1405.31 | 頰 T7-3D69 | 頰 K3-3532 | 4AE1 頁 181.10 | 頰 G3-6133 | 頰 T4-6226 | 4AF4 頁 181.13 | 頰 G3-613D | 頰 T4-6962 | 頰 K3-353C |
| 4ACE 頁 181.8 | 頰 GKX-1405.37 | 頰 T3-5722 | | 4AE2 頁 181.10 | 頰 G3-6130 | 頰 T4-622C | 4AF5 頁 181.15 | 頰 G3-613F | 頰 T4-6C39 | |
| 4ACF 頁 181.8 | 頰 G5-602A | 頰 T4-5977 | 頰 K3-3533 | 4AE3 頁 181.10 | 頰 GKX-1408.02 | 頰 T3-5B64 | 4AF6 頁 181.15 | 頰 GKX-1410.28 | 頰 T5-7848 | 頰 K3-353D |
| 4AD0 頁 181.8 | 頰 G5-602B | 頰 T3-5723 | | 4AE4 頁 181.10 | 頰 G5-603E | 頰 T4-6225 | 4AF7 頁 181.16 | 頰 G5-6049 | 頰 T3-6155 | |
| 4AD1 頁 181.8 | 頰 G5-602D | 頰 T3-5724 | 頰 H-90F5 | 4AE5 頁 181.10 | 頰 H-9A60 | | 4AF8 風 182.2 | 颯 G3-4E5C | 颯 T4-362B | |
| 4AD2 頁 181.8 | 頰 G5-6032 | 頰 T3-5727 | | 4AE6 頁 181.10 | 頰 G3-7A39 | 頰 T4-622F | 4AF9 風 182.3 | 颯 G3-4E5D | 颯 T4-3B7E | 颯 K3-353E |
| 4AD3 頁 181.8 | 頰 GKX-1406.24 | 頰 T3-5729 | 頰 JA-276E | 4AE7 頁 181.10 | 頰 G3-612E | 頰 T4-6228 | 4AFA 風 182.4 | 颯 GKX-1411.15 | 颯 T3-4553 | |
| 4AD4 頁 181.9 | 頰 G3-6123 | 頰 T4-5E4E | | 4AE8 頁 181.10 | 頰 G3-612F | 頰 T4-622B | 4AFB 風 182.4 | 颯 G3-4E62 | 颯 T4-416D | |
| 4AD5 頁 181.9 | 頰 GKX-1406.33 | 頰 T3-5954 | | 4AE9 頁 181.11 | 頰 G3-612C | 頰 T4-652F | 4AFC 風 182.4 | 颯 G3-4E64 | 颯 T4-4172 | |
| 4AD6 頁 181.9 | 頰 G3-6124 | 頰 T4-5E49 | | 4AEA 頁 181.11 | 頰 G3-6122 | 頰 T4-6531 | 4AFD 風 182.4 | 颯 G3-4E63 | 颯 T4-416E | |
| 4AD7 頁 181.9 | 頰 G3-612B | 頰 T4-5E47 | | 4AEB 頁 181.11 | 頰 G3-6136 | 頰 T4-6530 | 4AFE 風 182.5 | 颯 G3-4E68 | 颯 T4-4851 | |
| 4AD8 頁 181.9 | 頰 G3-6127 | 頰 T4-5E4B | | 4AEC 頁 181.11 | 頰 GKX-1409.12 | 頰 T3-5D54 | 4AFF 風 182.5 | 颯 G3-4E69 | 颯 T4-4856 | 颯 H-9145 |
| 4AD9 頁 181.9 | 頰 GKX-1406.41 | 頰 T3-5957 | | 4AED 頁 181.12 | 頰 G3-6139 | 頰 T4-6777 | 4B00 風 182.5 | 颯 G3-4E6A | 颯 T4-4859 | 颯 K3-353F |
| 4ADA 頁 181.9 | 頰 GKX-1407.02 | 頰 T3-5955 | | 4AEE 頁 181.12 | 頰 G3-6128 | 頰 T4-6779 | 4B01 風 182.5 | 颯 G3-4E67 | 颯 T4-4850 | |
| 4ADB 頁 181.9 | 頰 G3-612A | 頰 T4-5E4D | | 4AEF 頁 181.12 | 頰 G3-6078 | 頰 T4-6776 | 4B02 風 182.5 | 颯 G3-4E65 | 颯 T4-4854 | |
| 4ADC 頁 181.9 | 頰 G3-6129 | 頰 T4-5E4C | | 4AEF 頁 181.12 | 頰 G3-613A | 頰 T4-677C | 4B03 風 182.5 | 颯 GKX-1412.21 | 颯 T3-4A57 | |
| 4ADD 頁 181.9 | 頰 GKX-1407.17 | 頰 T3-595A | 頰 JA-276F | 4AF0 頁 181.12 | 頰 G3-613B | 頰 T4-677B | 4B04 風 182.6 | 颯 G3-4E6B | 颯 T4-4E60 | |
| 4ADE 頁 181.10 | 頰 G3-6132 | 頰 T4-6227 | | 4AF1 頁 181.12 | 頰 GHZ-74391.03 | 頰 T7-5632 | 4B05 風 182.6 | 颯 G3-4E70 | 颯 T4-4E61 | |
| 4ADF 頁 181.10 | 頰 G3-6079 | 頰 T4-6229 | | 4AF2 頁 181.13 | 頰 G3-613E | 頰 T4-6963 | 4B06 風 182.7 | 颯 G3-4E74 | 颯 T4-5476 | |
| 4AE0 頁 181.10 | 頰 G3-6131 | 頰 T4-622D | | 4AF3 頁 181.13 | 頰 GKX-1410.02 | 頰 T3-5F76 | 4B07 風 182.7 | 颯 G5-504F | 颯 T4-5477 | 颯 K3-3540 |

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| 4B08 風 182.7 | 颯 G3-4E75 | 颯 T4-5473 | | 4B1C 風 182.11 | 颯 GKX-1414.19 | 颯 T3-5D55 | | 4B2F 食 184.5 | 飶 G3-7A50 | 飶 T4-4175 | 飶 K3-3548 |
| 4B09 風 182.7 | 颯 G3-4E72 | 颯 T4-5474 | | 4B1D 風 182.12 | 颯 G3-4F25 | 颯 T4-677E | | 4B30 食 184.5 | 飶 GKX-1418.15 | 飶 T3-4556 | |
| 4B0A 風 182.7 | 颯 G3-4E6D | 颯 T4-5475 | | 4B1E 風 182.14 | 颯 G3-4E71 | 颯 T4-6B30 | | 4B31 食 184.5 | 飶 GKX-1418.16 | 飶 T3-4555 | 飶 K3-3549 |
| 4B0B 風 182.8 | 颯 G3-4E76 | 颯 T4-597D | | 4B1F 風 182.15 | 颯 G3-4E6F | 颯 T4-6C3A | 颯 K3-3544 | 4B32 食 184.5 | 飶 GKX-1418.23 | 飶 T3-455A | |
| 4B0C 風 182.8 | 颯 G3-614A | 颯 T4-5A22 | | 4B20 飛 183.8 | 颯 GKX-1415.20 | 颯 T3-572B | 颯 H-8C49 | 4B33 食 184.5 | 飶 G3-7A56 | 飶 T4-4179 | |
| 4B0D 風 182.8 | 颯 G3-4E79 | 颯 T4-5A21 | | 4B21 飛 183.9 | 颯 GKX-1415.21 | 颯 T3-5960 | | 4B34 食 184.5 | 飶 G5-784F | 飶 T4-417A | 飶 K3-354A |
| 4B0E 風 182.8 | 颯 G3-4E77 | 颯 T4-597C | | 4B22 食 184.2 | 飶 GKX-1416.05 | 飶 T3-343A | 飶 JA-2771 | 4B35 食 184.6 | 飶 G5-7857 | 飶 T3-4A58 | |
| 4B0F 風 182.8 | 颯 G3-4E7B | 颯 T4-597A | | 4B23 食 184.3 | 飶 G3-7A4B | 飶 T4-362C | 飶 K3-3545 | 4B36 食 184.6 | 飶 GKX-1419.17 | 飶 T3-4A59 | |
| 4B10 風 182.8 | 颯 G3-4E78 | 颯 T4-597E | 颯 H-8C58 | 4B24 食 184.3 | 飶 GKX-1416.16 | 飶 T3-4029 | | 4B37 食 184.6 | 飶 G3-7A5F | 飶 T4-485B | 飶 H-FCCF |
| 4B11 風 182.9 | 颯 G3-4E7C | 颯 T4-5E51 | | 4B25 食 184.3 | 飶 GKX-1416.20 | 飶 T3-402A | | 4B38 食 184.6 | 飶 GKX-1419.11 | 飶 T7-2B38 | 飶 K3-354B |
| 4B12 風 182.9 | 颯 GKX-1413.41 | 颯 T7-447E | 颯 K3-3542 | 4B26 食 184.4 | 飶 G3-7A4F | 飶 T4-3C24 | 飶 K3-3546 | 4B39 食 184.6 | 飶 G5-7854 | 飶 T3-4A5A | |
| 4B13 風 182.9 | 颯 G3-4F21 | 颯 T4-5E50 | | 4B27 食 184.4 | 飶 GKX-1417.11 | 飶 T3-4028 | | 4B3A 食 184.6 | 飶 G3-7A61 | 飶 T4-485C | |
| 4B14 風 182.9 | 颯 G3-4E7E | 颯 T4-5E52 | | 4B28 食 184.4 | 飶 G3-7A4E | 飶 T4-3C25 | | 4B3B 食 184.6 | 飶 GHZ-74449.11 | 飶 T6-6440 | 飶 JA4-7C55 |
| 4B15 風 182.9 | 颯 GKX-1413.45 | 颯 T3-595D | | 4B29 食 184.4 | 飶 GKX-1417.33 | 飶 T3-455D | | 4B3C 食 184.7 | 飶 G5-785C | 飶 T3-4F6A | |
| 4B16 風 182.9 | 颯 GKX-1413.47 | 颯 T3-595E | | 4B2A 食 184.4 | 飶 G5-784B | 飶 T3-402C | | 4B3D 食 184.7 | 飶 G3-7A67 | 飶 T4-4E65 | 飶 K3-354C |
| 4B17 風 182.9 | 颯 GHZ-74488.01 | 颯 T3-595F | | 4B2B 食 184.5 | 飶 G3-7A54 | 飶 T4-4177 | | 4B3E 食 184.7 | 飶 G3-7A68 | 飶 T4-4E64 | |
| 4B18 風 182.10 | 颯 G3-4F24 | 颯 T4-6232 | | 4B2C 食 184.5 | 飶 G3-7A52 | 飶 T4-4174 | 飶 K3-3547 | 4B3F 食 184.7 | 飶 G3-7A69 | 飶 T4-4E67 | |
| 4B19 風 182.10 | 颯 GHZ-74490.06 | 颯 T3-5B67 | 颯 H-9A63 | 4B2D 食 184.5 | 飶 H-8BB6 | 飶 | | 4B40 食 184.7 | 飶 G5-7858 | 飶 T4-4E66 | 飶 K3-354D |
| 4B1A 風 182.10 | 颯 GHZ-74489.16 | 颯 T3-5B66 | | 4B2E 食 184.5 | 飶 GKX-1418.06 | 飶 T3-4A5C | | 4B41 食 184.7 | 飶 G3-7A46 | 飶 T4-5478 | |
| 4B1B 風 182.11 | 颯 G3-4E6E | 颯 T4-6536 | | | 飶 GKX-1418.09 | 飶 T3-455E | | 4B42 食 184.7 | 飶 G3-7A66 | 飶 T4-4E69 | |

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| 4B43 食 184.8 | 饔 G3-7A72 | 饔 T4-547C | | 4B57 食 184.11 | 鏡 GKX-1425.05 | 鏡 T3-5B68 | | 4B6B 首 185.6 | 𩇛 G5-7924 | 𩇛 T3-4F6C | | |
| 4B44 食 184.8 | 饗 G3-7A6B | 饗 T4-547D | | 4B58 食 184.12 | 饗 G3-7B26 | 饗 T4-653C | | 4B6C 首 185.6 | 𩇜 GHZ-74501.11 | 𩇜 T3-5367 | | |
| 4B45 食 184.8 | 饗 G3-7A6F | 饗 T4-547A | | 4B59 食 184.12 | 饗 G3-7B25 | 饗 T4-653B | | 4B6D 首 185.9 | 顏 G3-7B33 | 顏 T4-5E5F | | |
| 4B46 食 184.8 | 饗 G3-7A47 | 饗 T4-5A27 | 饗 K3-354E | 4B5A 食 184.12 | 鐘 G5-7871 | 鐘 T3-5D57 | | 4B6E 首 185.10 | 髻 G3-7B58 | 髻 T4-623C | | |
| 4B47 食 184.8 | 饗 G5-785F | 饗 T4-5522 | 饗 K3-354F | 4B5B 食 184.12 | 餒 GHZ-74472.05 | 餒 T3-5D59 | | 4B6F 香 186.5 | 𩇞 GKX-1429.07 | 𩇞 T4-485D | 𩇞 H-966B | |
| 4B48 食 184.9 | 饗 G3-7A74 | 饗 T4-5A28 | | 4B5C 食 184.12 | 饗 K3-3557 | | | 4B70 香 186.8 | 𩇟 GKX-1429.14 | 𩇟 T3-572F | 𩇟 JA-2774 | |
| 4B49 食 184.9 | 饗 G3-7A75 | 饗 T4-5A2A | | 4B5D 食 184.13 | 饗 G5-7856 | 饗 T4-6824 | 饗 K3-3558 | | 4B71 香 186.8 | 𩇠 G3-7A2D | 𩇠 T4-5526 | 𩇠 K3-355E |
| 4B4A 食 184.9 | 饗 GKX-1423.07 | 饗 T5-6031 | 饗 K3-3551 | 4B5E 食 184.13 | 饗 G5-7853 | 饗 T4-6823 | 饗 K3-3559 | | 4B72 香 186.8 | 𩇡 GKX-1429.18 | 𩇡 T3-572E | 𩇡 K3-355F |
| 4B4B 食 184.9 | 饗 GKX-1423.14 | 饗 T3-572D | | 4B5F 食 184.13 | 饗 GKX-1426.11 | 饗 T3-5E7D | | | | | | |
| 4B4C 食 184.9 | 饗 GKX-1423.16 | 饗 T3-5964 | | 4B60 食 184.13 | 饗 G5-7874 | 饗 T4-6822 | 饗 K3-355A | | | | | |
| 4B4D 食 184.9 | 饗 GKX-1423.24 | 饗 T5-602C | 饗 K3-3552 | 4B61 食 184.14 | 饗 G3-7B2A | 饗 T4-6967 | | 4B73 香 186.18 | 𩇣 GKX-1429.36 | 𩇣 T3-6171 | | |
| 4B4E 食 184.9 | 饗 GHZ-74463.10 | 饗 T3-572C | | 4B62 食 184.14 | 饗 G3-7A57 | 饗 T4-6965 | | 4B74 馬 187.2 | 𩇥 G5-4129 | 𩇥 T3-402D | | |
| 4B4F 食 184.9 | 饗 K3-3553 | | | 4B63 食 184.14 | 饗 GKX-1426.29 | 饗 T3-5F77 | | 4B75 馬 187.3 | 𩇦 GKX-1434.08 | 𩇦 T5-444A | 𩇦 JA-2775 | |
| 4B50 食 184.10 | 饗 G5-786E | 饗 T4-5E58 | 饗 K3-3554 | 4B64 食 184.14 | 饗 G3-7B28 | 饗 T4-6968 | | 4B76 馬 187.3 | 𩇧 GKX-1434.09 | 𩇧 T3-4560 | | |
| 4B51 食 184.10 | 饗 G3-7B21 | 饗 T4-5E57 | | 4B65 食 184.15 | 饗 GKX-1427.07 | 饗 T4-6B31 | 饗 K3-355C | 4B77 馬 187.4 | 𩇨 G3-3D78 | 𩇨 T4-485E | | |
| 4B52 食 184.10 | 饗 G3-7A7E | 饗 T4-5E5B | 饗 K3-3555 | 4B66 食 184.17 | 饗 GKX-1427.19 | 饗 T3-6156 | | 4B78 馬 187.4 | 𩇩 GKX-1435.09 | 𩇩 T3-4A65 | 𩇩 K3-3560 | |
| 4B53 食 184.10 | 饗 G3-7A5B | 饗 T4-5E59 | | 4B67 食 184.17 | 饗 G3-7B2C | 饗 T4-6D30 | | 4B79 馬 187.4 | 𩇪 G3-3D7B | 𩇪 T4-485F | | |
| 4B54 食 184.10 | 饗 G3-7A7A | 饗 T4-5E5A | | 4B68 食 184.18 | 饗 G3-7B2D | 饗 T4-6D67 | | 4B7A 馬 187.4 | 𩇫 GKX-1435.15 | 𩇫 T3-4A5F | | |
| 4B55 食 184.11 | 饗 G3-7A48 | 饗 T4-6539 | 饗 JA-2773 | 4B69 食 184.19 | 饗 G3-7B2E | 饗 T4-6E25 | | 4B7B 馬 187.4 | 𩇬 GKX-1435.17 | 𩇬 T3-4A67 | 𩇬 H-9746 | |
| 4B56 食 184.11 | 饗 G3-7B22 | 饗 T4-6236 | 饗 K3-3556 | 4B6A 食 184.12 | 饗 G5-2149 | | | 4B7C 馬 187.4 | 𩇭 GKX-1435.21 | 𩇭 T3-4A68 | | |

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| 4B7D 馬 187.4 GHZ-74544.01 | 駢 駢 | 駢 T3-4A6B | 4B90 馬 187.7 GKX-1439.08 | 駟 駟 駟 | 駟 T3-5735 H-9675 | 4BA0 馬 187.9 G3-3E55 | 駟 駟 | 駟 T4-6240 |
| 4B7E 馬 187.4 GHZ-74543.07 | 馱 馱 馱 | 馱 T3-4A69 H-A0E6 | 4B91 馬 187.7 G3-3E42 | 駟 駟 駟 | 駟 T4-5A2D | 4BA1 馬 187.9 G3-3E58 | 馱 馱 | 馱 T4-6244 |
| 4B7F 馬 187.5 G5-412D | 馱 馱 馱 | 馱 T4-4E6F JA-2776 | 4B92 馬 187.7 GKX-1439.14 | 馱 馱 馱 | 馱 T3-5731 | 4BA2 馬 187.9 G3-3E57 | 馱 馱 | 馱 T4-6245 |
| 4B80 馬 187.5 GKX-1435.34 | 駟 駟 | 駟 T3-4F71 | 4B93 馬 187.8 GKX-1440.10 | 馱 馱 馱 | 馱 T4-5E67 K3-3565 | 4BA3 馬 187.10 G3-3E67 | 馱 馱 馱 | 馱 T4-6241 K3-356D |
| 4B81 馬 187.5 GKX-1435.40 | 駟 駟 | 駟 T3-4F70 | 4B94 馬 187.8 GKX-1440.23 | 馱 馱 馱 | 馱 T5-6A6E K3-3566 | 4BA4 馬 187.10 G3-3E66 | 馱 馱 | 馱 T4-6240 |
| 4B82 馬 187.5 G3-3E22 | 馱 馱 | 馱 T4-4E6E | 4B95 馬 187.8 G3-3E51 | 馱 馱 馱 | 馱 T4-5E62 K3-3567 | 4BA5 馬 187.10 GKX-1442.27 | 馱 馱 | 馱 T3-5D5D |
| 4B83 馬 187.5 GKX-1436.11 | 馱 馱 | 馱 T3-4F6F | 4B96 馬 187.8 GKX-1440.31 | 馱 馱 馱 | 馱 T3-5968 H-91BB | 4BA6 馬 187.10 GKX-1443.03 | 馱 馱 | 馱 T3-5D5B |
| 4B84 馬 187.5 G3-3E2A | 馱 馱 馱 | 馱 T4-4E6D K3-3561 | 4B97 馬 187.8 G3-3E4B | 馱 馱 馱 | 馱 T4-5E68 K3-3568 | 4BA7 馬 187.10 G3-743A | 馱 馱 馱 | 馱 T4-6547 K3-356F |
| 4B85 馬 187.5 G3-3E24 | 馱 馱 | 馱 T4-4E70 | 4B98 馬 187.8 GKX-1440.40 | 馱 馱 | 馱 T3-5969 | 4BA8 馬 187.10 GKX-1443.13 | 馱 馱 馱 | 馱 T5-6E66 K3-3570 |
| 4B86 馬 187.6 GKX-1437.32 | 馱 馱 | 馱 T3-536F | 4B99 馬 187.8 G3-3E48 | 馱 馱 | 馱 T4-5E63 | 4BA9 馬 187.10 GKX-1443.16 | 馱 馱 馱 | 馱 T5-6E6D K3-3571 |
| 4B87 馬 187.6 GKX-1437.33 | 馱 馱 | 馱 T3-536E | 4B9A 馬 187.8 G3-3E47 | 馱 馱 | 馱 T4-5E65 | 4BAA 馬 187.11 GKX-1443.28 | 馱 馱 馱 | 馱 T3-5D5C K3-3572 |
| 4B88 馬 187.6 GKX-1438.01 | 馱 馱 | 馱 T3-536D | 4B9B 馬 187.8 GKX-1441.03 | 馱 馱 | 馱 T3-596C | 4BAB 馬 187.11 G5-4148 | 馱 馱 馱 | 馱 T4-6829 K3-3573 |
| 4B89 馬 187.6 GKX-1438.11 | 馱 馱 馱 | 馱 T5-5A2C K3-3562 | 4B9C 馬 187.9 G3-3E53 | 馱 馱 馱 | 馱 T4-6241 K3-3569 | 4BAC 馬 187.11 G3-3E61 | 馱 馱 | 馱 T4-682A |
| 4B8A 馬 187.6 GKX-1438.13 | 馱 馱 | 馱 T3-5369 | 4B9D 馬 187.9 G3-3E36 | 馱 馱 馱 | 馱 T4-623F K3-356A | 4BAD 馬 187.11 G3-3E4D | 馱 馱 | 馱 T4-682B |
| 4B8B 馬 187.6 G3-3E2F | 馱 馱 | 馱 T4-5E2D | 4B9E 馬 187.9 G5-4143 | 馱 馱 馱 | 馱 T3-5B6A JA-2777 | 4BAE 馬 187.11 G3-3E38 | 馱 馱 | 馱 T4-682D |
| 4B8C 馬 187.6 GHZ-74554.04 | 馱 馱 馱 | 馱 T5-5A2E K3-3563 | 4B9F 馬 187.9 GKX-1441.31 | 馱 馱 馱 | 馱 T4-6246 K3-356C | 4BAF 馬 187.11 GKX-1444.19 | 馱 馱 | 馱 T3-5F23 |
| 4B8D 馬 187.6 T7-3628 | 馱 馱 | 馱 K3-3173 | 4B9E 馬 187.9 G5-4143 | 馱 馱 馱 | 馱 T3-5B6A JA-2777 | 4BB0 馬 187.11 GKX-1444.26 | 馱 馱 馱 | 馱 T5-722D K3-3574 |
| 4B8E 馬 187.7 GKX-1439.03 | 馱 馱 馱 | 馱 T4-5A2E K3-3564 | 4B9F 馬 187.9 GKX-1441.31 | 馱 馱 馱 | 馱 T4-6246 K3-356C | 4BB1 馬 187.11 G3-3E63 | 馱 馱 | 馱 T4-6828 |
| 4B8F 馬 187.7 GKX-1439.07 | 馱 馱 | 馱 T3-5732 | 4B9F 馬 187.9 GKX-1441.31 | 馱 馱 馱 | 馱 T4-6246 K3-356C | 4BB2 馬 187.12 GKX-1445.02 | 馱 馱 馱 | 馱 T7-5A3E JA-2778 |
| | | | | | | 4BB3 馬 187.12 GKX-1445.11 | 馱 馱 馱 | 馱 T5-7476 K3-3575 |

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| 4BB4 馬 187.12 𩇛 G3-3E6D 𩇜 T4-696B 𩇝 K3-357E | 4BB5 馬 187.12 𩇞 G5-4151 𩇟 T4-6969 𩇠 K3-3577 | 4BB6 馬 187.12 𩇡 GKX-1445.24 𩇢 T3-5F7A | 4BB7 馬 187.13 𩇣 G3-3E70 𩇤 T4-6B33 | 4BB8 馬 187.13 𩇥 G3-3E2B 𩇦 T4-6B34 | 4BB9 馬 187.13 𩇧 G3-3E33 𩇨 T4-6B32 | 4BBA 馬 187.14 𩇩 GKX-1446.11 𩇪 T3-612B | 4BBB 馬 187.14 𩇫 GKX-1446.13 𩇬 T7-602E 𩇭 K3-3578 | 4BBC 馬 187.14 𩇮 GKX-1446.20 𩇯 T7-602D 𩇰 K3-357A | 4BBD 馬 187.15 𩇱 GKX-1446.35 𩇲 T3-6157 𩇳 H-9678 | 4BBE 馬 187.16 𩇴 G3-3E21 𩇵 T4-6D68 𩇶 H-91CD | 4BBF 馬 187.17 𩇷 GKX-1447.08 𩇸 T3-6227 | 4BC0 馬 187.18 𩇹 G3-3E60 𩇺 T4-6E3F 𩇻 H-9C4A | 4BC1 馬 187.19 𩇼 GHZ-74585.05 𩇽 T3-6237 | 4BC2 馬 187.24 𩇾 G3-4251 𩇿 T4-6E57 𩈀 JA4-7D26 | 4BC3 馬 187.6 𩈁 G5-2345 | 4BC4 馬 187.7 𩈂 G5-2347 | 4BC5 馬 187.10 𩈃 G5-2342 | 4BC6 骨 188.1 𩈄 GKX-1447.26 𩈅 T3-3969 | 4BC7 骨 188.2 𩈆 G5-776B 𩈇 T3-402E | 4BC8 骨 188.4 𩈈 G3-796E 𩈉 T4-4862 | 4BC9 骨 188.4 𩈊 GKX-1448.18 𩈋 T3-4A6D | 4BCA 骨 188.5 𩈌 G5-7770 𩈍 T3-4F75 𩈎 J4-7D28 | 4BCB 骨 188.5 𩈏 G3-796F 𩈐 T4-4E75 𩈑 K3-357C | 4BCC 骨 188.5 𩈒 G3-7972 𩈓 T4-4E73 | 4BCD 骨 188.5 𩈔 G3-7970 𩈕 T4-4E76 | 4BCE 骨 188.5 𩈖 GKX-1448.44 𩈗 T3-4F78 | 4BCF 骨 188.6 𩈘 G5-7777 𩈙 T3-5372 𩈚 K3-357D | 4BD0 骨 188.6 𩈛 GKX-1449.01 𩈜 T3-5373 | 4BD1 骨 188.6 𩈝 G3-7979 𩈞 T4-5530 | 4BD2 骨 188.6 𩈟 G3-797A 𩈠 T4-5532 𩈡 J4-7D2A | 4BD3 骨 188.6 𩈢 G3-7974 𩈣 T4-552F | 4BD4 骨 188.6 𩈤 G3-797D 𩈥 T4-552E | 4BD5 骨 188.7 𩈦 GKX-1449.17 𩈧 T3-5739 𩈨 K3-3621 | 4BD6 骨 188.7 𩈩 G3-7A21 𩈪 T4-5A31 | 4BD7 骨 188.7 𩈫 G5-777A 𩈬 T4-5A35 𩈭 K3-3622 | 4BD8 骨 188.7 𩈮 G5-777B 𩈯 T4-5A30 𩈰 K3-3623 | 4BD9 骨 188.7 𩈱 GKX-1449.27 𩈲 T3-5738 | 4BDA 骨 188.7 𩈳 G5-777C 𩈴 T4-5A33 𩈵 K3-3624 | 4BDB 骨 188.8 𩈶 GKX-1449.39 𩈷 T5-6651 𩈸 JA-277A | 4BDC 骨 188.8 𩈹 G3-7A22 𩈺 T4-5E6E | 4BDD 骨 188.9 𩈻 GKX-1450.04 𩈼 T3-5B70 | 4BDE 骨 188.9 𩈽 G3-797E 𩈾 T4-6248 𩈿 K3-3626 | 4BDF 骨 188.9 𩈿 G3-7A24 𩉀 T4-6247 | 4BE0 骨 188.9 𩉁 G5-7821 𩉂 T4-6549 𩉃 K3-3628 | 4BE1 骨 188.10 𩉄 GKX-1450.29 𩉅 T3-5D5F | 4BE2 骨 188.11 𩉆 G5-7976 𩉇 T4-6830 𩉈 K3-3629 | 4BE3 骨 188.12 𩉉 G3-7A23 𩉊 T4-696E 𩉋 K3-362A | 4BE4 骨 188.13 𩉌 G5-7778 𩉍 T4-6B35 𩉎 K3-362B | 4BE5 骨 188.14 𩉏 G3-7A28 𩉐 T4-6C3E | 4BE6 骨 188.15 𩉑 G3-7A27 𩉒 T4-6D33 | 4BE7 高 189.2 𩉓 G5-3355 𩉔 T3-4030 | 4BE8 高 189.3 𩉕 G5-7965 𩉖 T4-4222 𩉗 JA4-7D31 | 4BE9 高 189.4 𩉘 K3-362C | 4BEA 高 189.9 𩉙 G3-7B71 𩉚 T4-624A 𩉛 K6-1081 | 4BEB 高 189.12 𩉜 GKX-1452.15 𩉝 T5-747A 𩉞 JA-277C |
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| 4BEC 高 189.15 𩇛 GKX-1452.24 | 𩇛 T7-6475 | 𩇛 JA-277D | 4C00 影 190.8 髮 G3-7B4C | 髮 T4-5E74 | 4C12 影 190.14 髮 GKX-1457.07 | 髮 T5-7852 | 髮 K3-363B |
| 4BED 影 190.2 髮 GKX-1452.27 | 髮 T3-4031 | | 4C01 影 190.8 髮 G3-7B51 | 髮 T4-5E76 | 4C13 影 190.15 髮 G3-7B64 | 髮 T4-6D35 | |
| 4BEE 影 190.2 髮 GKX-1452.28 | 髮 T5-3D52 | 髮 K3-362D | 4C02 影 190.8 髮 G3-7B4D | 髮 T4-5E75 | 4C14 影 190.15 髮 GKX-1457.16 | 髮 T7-616A | 髮 K3-363C |
| 4BEF 影 190.4 髮 GKX-1452.35 | 髮 T6-645E | 髮 K3-362E | 4C03 影 190.8 髮 G3-7B50 | 髮 T4-5E77 | 4C15 影 190.16 髮 G3-7B3C | 髮 T4-6D69 | |
| 4BF0 影 190.4 髮 G3-7B37 | 髮 T4-486A | | 4C04 影 190.9 髮 G3-7B55 | 髮 T4-624E | 4C16 影 190.19 髮 G3-7B65 | 髮 T4-6E49 | |
| 4BF1 影 190.4 髮 G3-7B36 | 髮 T4-4869 | | 4C05 影 190.9 髮 G5-7931 | 髮 T3-5B72 | 4C17 門 191.10 鬮 GKX-1457.40 | 鬮 T7-517D | 鬮 JA3-7E3E |
| 4BF2 影 190.4 髮 G3-7B39 | 髮 T4-4867 | 髮 K3-3630 | 4C06 影 190.9 髮 G3-7B59 | 髮 T4-624C | 4C18 門 191.11 鬮 G3-3B32 | 鬮 T5-7241 | |
| 4BF3 影 190.4 髮 GKX-1453.05 | 髮 T3-4A74 | | 4C07 影 190.9 髮 GKX-1455.42 | 髮 JA-277E | 4C19 鬮 193.4 鬮 GKX-1459.03 | 鬮 T3-4A77 | |
| 4BF4 影 190.4 髮 GKX-1453.08 | 髮 T5-4B59 | 髮 K3-3631 | 4C08 影 190.10 髮 G3-7B56 | 髮 T4-654D | 4C1A 鬮 193.4 鬮 GKX-1459.04 | 鬮 T3-4A76 | |
| 4BF5 影 190.5 髮 G3-7B3A | 髮 T4-4E7B | | 4C09 影 190.10 髮 G3-7B5F | 髮 T4-654F | 4C1B 鬮 193.5 鬮 G5-7957 | 鬮 T3-4D3E | |
| 4BF6 影 190.5 髮 GHZ-74522.01 | 髮 T3-4F7A | | 4C0A 影 190.10 髮 G3-7B5D | 髮 T4-654E | 4C1C 鬮 193.6 鬮 G5-3F2D | 鬮 T3-5376 | |
| 4BF7 影 190.6 髮 G3-7B40 | 髮 T4-5535 | | 4C0B 影 190.10 髮 GKX-1456.09 | 髮 T7-5179 | 4C1D 鬮 193.12 鬮 G3-7B6D | 鬮 T7-5A4B | |
| 4BF8 影 190.6 髮 G3-7B45 | 髮 T4-5536 | | 4C0C 影 190.11 髮 GKX-1456.12 | 髮 T5-723F | 4C1E 鬮 193.15 鬮 G5-7960 | 鬮 T3-6158 | 鬮 K3-363E |
| 4BF9 影 190.7 髮 G5-7940 | 髮 T4-5A38 | 髮 K3-3632 | 4C0D 影 190.11 髮 GKX-1456.14 | 髮 T3-5F26 | 4C1F 鬼 194.4 魃 GKX-1461.13 | 魃 T3-4A79 | |
| 4BFA 影 190.7 髮 G5-793E | 髮 T3-573D | | 4C0E 影 190.12 髮 G5-7947 | 髮 T4-6972 | 4C20 鬼 194.5 魃 G3-7A38 | 魃 T4-4F24 | 魃 JA4-7D3F |
| 4BFB 影 190.7 髮 K3-3633 | | | 4C0F 影 190.14 髮 G3-7B63 | 髮 T4-6C43 | 4C21 鬼 194.5 魃 G5-7839 | 魃 T4-4F25 | 魃 K3-363F |
| 4BFC 影 190.7 髮 G3-7B48 | 髮 T4-5A3B | | 4C10 影 190.14 髮 G3-7B5E | 髮 T4-6C41 | 4C22 鬼 194.6 魃 G3-7A3A | 魃 T4-553F | |
| 4BFD 影 190.8 髮 G3-7B4F | 髮 T4-5E70 | | 4C11 影 190.14 髮 GKX-1457.06 | 髮 T3-612D | 4C23 鬼 194.6 魃 GHZ-74432.13 | 魃 T3-5377 | |
| 4BFE 影 190.8 髮 G3-7B4E | 髮 T4-5E73 | | | | 4C24 鬼 194.8 魃 G3-7A36 | 魃 T4-5E7E | |
| 4BFF 影 190.8 髮 G5-7943 | 髮 T3-596E | | | | 4C25 鬼 194.8 魃 G5-7840 | 魃 T3-5970 | 魃 K3-3640 |

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| 4C26 鬼 194.8 | 魍 G3-7A41 | 魍 T4-5E7D | | 4C39 魚 195.4 | 魷 GKX-1466.05 | 魷 T3-5021 | | 4C4A 魚 195.6 | 鮓 G3-7822 | 鮓 T4-5A40 | 鮓 K3-364E |
| 4C27 鬼 194.8 | 魉 G3-7A3F | 魉 T4-5E7C | 魉 UTC-00237 | 4C3A 魚 195.4 | 魩 GKX-1466.15 | 魩 T7-2B6A | 魩 JA-2825 | 4C4B 魚 195.6 | 鮓 V0-4826 | | |
| 4C28 鬼 194.9 | 魍 GKX-1462.47 | 魍 T3-5B73 | | 4C3B 魚 195.4 | 魮 G3-7748 | 魮 T4-4F39 | 魮 H-9FA5 | 4C4C 魚 195.6 | 鮓 G5-7651 | 鮓 T3-5741 | 鮓 K3-364F |
| 4C29 鬼 194.9 | 魉 G3-7A3C | 魉 T5-6668 | | 4C3C 魚 195.4 | 魮 G3-774C | 魮 T4-4F32 | 魮 K3-364B | 4C4D 魚 195.6 | 鮓 G3-7825 | 鮓 T4-5F21 | |
| 4C2A 鬼 194.10 | 魉 GKX-1462.53 | 魉 T3-5D65 | | 4C3D 魚 195.4 | 魮 V2-874D | | | 4C4E 魚 195.6 | 鮓 GKX-1470.01 | 鮓 T7-3E49 | 鮓 JA-2826 |
| 4C2B 鬼 194.12 | 魉 G5-783A | 魉 T4-6977 | 魉 K3-3641 | 4C3E 魚 195.4 | 魮 G3-7743 | 魮 T4-4F2B | | 4C4F 魚 195.7 | 鮓 K3-3650 | | |
| 4C2C 鬼 194.12 | 魉 G3-7A43 | 魉 T4-6976 | | 4C3F 魚 195.5 | 魮 G3-7750 | 魮 T4-4F29 | 魮 H-89BA | 4C50 魚 195.7 | 鮓 G3-7769 | 鮓 T4-5A42 | |
| 4C2D 鬼 194.12 | 魉 GKX-1463.15 | 魉 T7-5A4F | 魉 K3-3642 | 4C40 魚 195.5 | 魮 GKX-1467.13 | 魮 T3-5427 | | 4C51 魚 195.7 | 鮓 GKX-1470.13 | 鮓 T3-5972 | |
| 4C2E 鬼 194.13 | 魉 K3-3643 | | | 4C41 魚 195.5 | 魮 G3-775A | 魮 T4-5544 | 魮 K3-364C | 4C52 魚 195.7 | 鮓 G3-782C | 鮓 T4-5F23 | |
| 4C2F 鬼 194.14 | 魉 G3-7A45 | 魉 T4-6C48 | 魉 K3-3644 | 4C42 魚 195.5 | 魮 H-874F | | | 4C53 魚 195.7 | 鮓 GKX-1471.02 | 鮓 T5-666E | 鮓 K3-3651 |
| 4C30 鬼 194.14 | 魉 G3-7A44 | 魉 T4-6C49 | | 4C43 魚 195.5 | 魮 G3-7755 | 魮 T4-5542 | | 4C54 魚 195.7 | 鮓 V2-8758 | | |
| 4C31 鬼 194.24 | 魉 G3-7A3B | 魉 T4-6E58 | | 4C44 魚 195.5 | 魮 G3-7767 | 魮 T4-5548 | | 4C55 魚 195.7 | 鮓 GKX-1467.28 | 鮓 T3-537E | |
| 4C32 魚 195.1 | 魉 G3-7739 | 魉 T5-3D54 | 魉 K3-3645 | 4C45 魚 195.5 | 魮 GKX-1467.30 | 魮 T3-5428 | | 4C56 魚 195.7 | 鮓 G3-775C | 鮓 T4-5F27 | 鮓 K3-3653 |
| | 魉 H-8741 | | | 4C46 魚 195.5 | 魮 G3-7753 | 魮 T4-5541 | | 4C57 魚 195.7 | 鮓 V2-8759 | | |
| 4C33 魚 195.2 | 魉 K3-3646 | | | 4C47 魚 195.5 | 魮 G3-7753 | 魮 T4-5541 | | 4C58 魚 195.7 | 鮓 G3-7775 | 鮓 T4-5F25 | |
| 4C34 魚 195.3 | 魉 G3-773F | 魉 T4-486D | 魉 K3-3647 | 4C48 魚 195.5 | 魮 GKX-1467.30 | 魮 T3-5428 | | 4C59 魚 195.7 | 鮓 G3-7775 | 鮓 T4-5F25 | |
| 4C35 魚 195.3 | 魉 GKX-1465.21 | 魉 T5-4B64 | 魉 JA-2824 | 4C49 魚 195.5 | 魮 G3-7753 | 魮 T4-5541 | | | 鮓 G5-765E | 鮓 T3-5978 | |
| 4C36 魚 195.3 | 魉 K3-3648 | | | 4C4A 魚 195.5 | 魮 G3-7753 | 魮 T4-5541 | | | 鮓 G3-782A | 鮓 T4-5F24 | 鮓 V0-4827 |
| 4C37 魚 195.4 | 魉 G3-7741 | 魉 T4-4F28 | 魉 K3-3649 | 4C4B 魚 195.5 | 魮 GKX-1468.17 | 魮 T3-5422 | | | 鮓 G3-782A | 鮓 T4-5F24 | |
| 4C38 魚 195.4 | 魉 G5-7647 | 魉 T4-4F34 | 魉 K3-364A | 4C4C 魚 195.5 | 魮 GKX-1468.20 | 魮 T3-537B | 魮 K3-364D | | 鮓 G5-765E | 鮓 T3-5978 | |
| | | | | 4C4D 魚 195.5 | 魮 G3-7753 | 魮 T4-5541 | | | 鮓 G3-7822 | 鮓 T4-5F29 | 鮓 H-8755 |
| | | | | 4C4E 魚 195.5 | 魮 G3-7753 | 魮 T4-5541 | | | 鮓 G3-7829 | 鮓 T4-5F2B | |
| | | | | 4C4F 魚 195.5 | 魮 G3-7753 | 魮 T4-5541 | | | 鮓 G3-7837 | 鮓 T4-625D | |

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| 4C5A 魚 195.8 | 𩚑 G3-783F | 𩚒 T5-6B35 | 𩚓 V0-4830 | 4C6D 魚 195.9 | 𩚔 GKX-1474.04 | 𩚕 T7-5231 | 𩚖 K3-365B | 4C7E 魚 195.11 | 𩚗 G3-7854 | 𩚘 T4-697D | 𩚙 V2-8A25 |
| 4C5B 魚 195.8 | 𩚚 G3-7835 | 𩚛 T4-6267 | 𩚜 K3-3654 | 4C6E 魚 195.9 | 𩚝 G3-7842 | 𩚞 T4-655B | | 4C7F 魚 195.11 | 𩚟 GKX-1476.38 | 𩚠 T3-5F7D | |
| 4C5C 魚 195.8 | 𩚡 G3-7834 | 𩚢 T4-6257 | 𩚣 K3-3655 | 4C6F 魚 195.9 | 𩚤 GKX-1474.26 | 𩚥 T3-5D6C | | 4C80 魚 195.11 | 𩚦 G3-776C | 𩚧 T4-6A21 | |
| 4C5D 魚 195.8 | 𩚨 G3-783A | 𩚩 T4-6261 | | 4C70 魚 195.9 | 𩚪 GKX-1474.31 | 𩚫 T7-5233 | 𩚬 JA-2827 | 4C81 魚 195.11 | 𩚭 G3-7866 | 𩚮 T4-697C | 𩚯 H-8CD2 |
| 4C5E 魚 195.8 | 𩚰 G3-7836 | 𩚱 T4-6259 | | 4C71 魚 195.9 | 𩚲 G3-7853 | 𩚳 T4-6553 | 𩚴 K3-365C | 4C82 魚 195.11 | 𩚵 GKX-1477.13 | 𩚶 T3-5F7C | |
| 4C5F 魚 195.8 | 𩚸 G3-7840 | 𩚹 T4-6254 | 𩚺 K3-3656 | 4C72 魚 195.9 | 𩚻 GKX-1475.02 | 𩚼 T3-5D6B | | 4C83 魚 195.11 | 𩚽 G3-7869 | 𩚾 T4-697E | |
| 4C60 魚 195.8 | 𩚾 GKX-1472.25 | 𩚿 T3-5B76 | | 4C73 魚 195.9 | 𩚽 GKX-1475.16 | 𩚾 T3-5D6D | | 4C84 魚 195.11 | 𩚿 GKX-1477.26 | 𩚻 T3-6024 | |
| 4C61 魚 195.8 | 𩚿 GKX-1472.32 | 𩚻 T5-6B31 | 𩚼 K3-3657 | 4C74 魚 195.9 | 𩚾 GHZ-74703.14 | 𩚾 K3-365D | | 4C85 魚 195.11 | 𩚼 G3-7831 | 𩚼 T4-697B | 𩚼 K3-3660 |
| 4C62 魚 195.8 | 𩚼 G3-777E | 𩚼 T4-6262 | | 4C75 魚 195.10 | 𩚼 G3-785C | 𩚼 T4-683D | | 4C86 魚 195.11 | 𩚼 GHZ-74711.03 | 𩚼 T3-6021 | |
| 4C63 魚 195.8 | 𩚼 GKX-1473.06 | 𩚼 T5-6B2B | 𩚼 K3-3658 | 4C76 魚 195.10 | 𩚼 GKX-1475.23 | 𩚼 T3-5F2D | 𩚼 JA-2828 | 4C87 魚 195.11 | 𩚼 K3-3662 | | |
| 4C64 魚 195.8 | 𩚼 G3-783B | 𩚼 T4-6260 | | 4C77 魚 195.10 | 𩚼 K6-1084 | | | 4C88 魚 195.11 | 𩚼 TF-6A3F | 𩚼 K3-3661 | |
| 4C65 魚 195.8 | 𩚼 G3-7838 | 𩚼 T4-6264 | | 4C78 魚 195.10 | 𩚼 G5-4948 | 𩚼 T3-5F30 | 𩚼 K3-365F | 4C89 魚 195.12 | 𩚼 G3-786D | 𩚼 T4-6B3C | 𩚼 K3-3663 |
| 4C66 魚 195.8 | 𩚼 GKX-1473.19 | 𩚼 T3-5B78 | | 4C79 魚 195.10 | 𩚼 H-8CF2 | | | 4C8A 魚 195.12 | 𩚼 G3-7867 | 𩚼 T4-6B3D | |
| 4C67 魚 195.8 | 𩚼 GKX-1473.27 | 𩚼 T3-5B7B | | 4C7A 魚 195.10 | 𩚼 G3-784F | 𩚼 T4-683C | 𩚼 V0-4834 | 4C8B 魚 195.12 | 𩚼 G3-786A | 𩚼 T4-6B40 | |
| 4C68 魚 195.8 | 𩚼 T3-5B7C | | | 4C7B 魚 195.10 | 𩚼 G5-7671 | 𩚼 T3-5F2E | | 4C8C 魚 195.12 | 𩚼 G3-786B | 𩚼 T4-6B3B | |
| 4C69 魚 195.8 | 𩚼 GHZ-74696.09 | 𩚼 TF-6472 | 𩚼 K3-365A | 4C7C 魚 195.10 | 𩚼 GKX-1476.10 | 𩚼 T3-5F2B | | 4C8D 魚 195.12 | 𩚼 GKX-1478.17 | 𩚼 T7-5E23 | 𩚼 K3-3664 |
| 4C6A 魚 195.8 | 𩚼 K3-3659 | | | 4C7D 魚 195.10 | 𩚼 G3-784D | 𩚼 T4-683A | 𩚼 H-8D57 | 4C8E 魚 195.12 | 𩚼 GKX-1478.26 | 𩚼 T3-6067 | |
| 4C6B 魚 195.9 | 𩚼 GKX-1473.37 | 𩚼 T3-5D77 | | 4C7E 魚 195.10 | 𩚼 GKX-1476.18 | 𩚼 T3-5F29 | | 4C8F 魚 195.12 | 𩚼 GHZ-74715.05 | 𩚼 T3-6064 | |
| 4C6C 魚 195.9 | 𩚼 G3-7858 | 𩚼 T4-6555 | | 4C7F 魚 195.10 | 𩚼 GHZ-74707.08 | 𩚼 T3-5F2F | 𩚼 H-9DCE | 4C90 魚 195.13 | 𩚼 GKX-1478.36 | 𩚼 T5-785B | 𩚼 K3-3665 |

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|--------------------------------------|--------------|--------------|--------------------------------------|--------------|--------------|--------------------------------------|--------------|--------------|
| 4C91 魚 195.13 鯢 GKX-1478.38 | 鯢 T5-7856 | 鯢 K3-3666 | 4CA5 鳥 196.2 鳶 G5-5B74 | 鳶 T3-4565 | | 4CB7 鳥 196.4 梟 T3-4C63 | 梟 H-9CD1 | |
| 4C92 魚 195.13 鯢 GKX-1478.39 | 鯢 T3-6130 | | 4CA6 鳥 196.3 鵠 GKX-1482.05 | 鵠 T3-4A7A | | 4CB8 鳥 196.4 鵠 G3-5C7D | 鵠 T4-4F41 | |
| 4C93 魚 195.13 鯢 G3-782B | 鯢 T4-6C4D | | 4CA7 鳥 196.3 鵠 GKX-1482.06 | 鵠 T3-4A7B | 鵠 K3-366C | 4CB9 鳥 196.5 鵠 G3-5D2C | 鵠 T4-554E | |
| 4C94 魚 195.13 鯢 G5-767C | 鯢 T4-6C4E | 鯢 K3-3667 | 4CA8 鳥 196.3 鵠 G5-354D | 鵠 T3-4A7C | 鵠 K3-366E | 4CBA 鳥 196.5 鵠 GKX-1484.28 | 鵠 T3-542F | |
| 4C95 魚 195.13 鯢 GKX-1479.24 | 鯢 T5-7724 | 鯢 K3-3668 | 4CA9 鳥 196.3 鵠 GKX-1483.02 | 鵠 T3-4A7E | 鵠 K3-366D | 4CBB 鳥 196.5 鵠 G5-5C27 | 鵠 T4-554D | 鵠 K3-3674 |
| 4C96 魚 195.14 鯢 GKX-1479.31 | 鯢 T3-615A | | 4CAA 鳥 196.3 鵠 G3-352F | 鵠 T5-4B6B | | 4CBC 鳥 196.5 鵠 GKX-1485.05 | 鵠 T3-5430 | 鵠 V2-8833 |
| 4C97 魚 195.14 鯢 G3-7863 | 鯢 T4-6D39 | | 4CAB 鳥 196.3 鵠 GHZ-74615.11 | 鵠 T3-4A7D | | 4CBD 鳥 196.5 鵠 G3-5764 | 鵠 T4-554F | 鵠 JA-282B |
| 4C98 魚 195.14 鯢 G3-7876 | | | 4CAC 鳥 196.4 鵠 G3-5D26 | 鵠 T5-5338 | 鵠 JA-2829 | 4CBE 鳥 196.5 鵠 GKX-1485.15 | 鵠 T3-542B | 鵠 JA-282C |
| 4C99 魚 195.15 鯢 GKX-1480.09 | 鯢 T3-6131 | 鯢 K3-3669 | 4CAD 鳥 196.4 鵠 G5-4F7E | 鵠 T4-4F3F | 鵠 K3-366F | 4CBF 鳥 196.5 鵠 GKX-1485.16 | 鵠 T4-5554 | |
| 4C9A 魚 195.16 鯢 G3-7871 | 鯢 T4-6E2C | 鯢 K3-366A | 4CAE 鳥 196.4 鵠 GKX-1483.17 | 鵠 T3-5023 | 鵠 H-96B9 | 4CC0 鳥 196.5 鵠 G3-5D31 | 鵠 T7-364A | |
| 4C9B 魚 195.16 鯢 G3-7877 | 鯢 T4-6E2D | | 4CAF 鳥 196.4 鵠 G3-5C76 | 鵠 T4-4F44 | | 4CC1 鳥 196.5 鵠 G3-5D2D | 鵠 T4-554A | |
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| 4C9E 魚 195.5 鯢 GS-224E | | | 4CB2 鳥 196.4 鵠 G3-5D23 | 鵠 T4-4F40 | | 4CC4 鳥 196.5 鵠 G5-5C2E | 鵠 T3-574B | 鵠 J4-7E2A |
| 4C9F 魚 195.5 鯢 G7-2232 | | | 4CB3 鳥 196.4 鵠 GKX-1484.04 | 鵠 T3-5028 | 鵠 JA-282A | 4CC5 鳥 196.5 鵠 G3-5D30 | 鵠 T4-554B | |
| 4CA0 魚 195.9 鯢 G7-2233 | | | 4CB4 鳥 196.4 鵠 GKX-1484.17 | 鵠 T3-5029 | 鵠 K3-3672 | 4CC6 鳥 196.5 鵠 GKX-1486.04 | 鵠 T3-5431 | |
| 4CA1 魚 195.9 鯢 G7-224D | | | 4CB5 鳥 196.4 鵠 GKX-1484.25 | 鵠 T3-5026 | | 4CC7 鳥 196.5 鵠 G3-5326 | 鵠 T4-5555 | |
| 4CA2 魚 195.10 鯢 G7-2234 | | | 4CB6 鳥 196.4 鵠 K3-3673 | | | 4CC8 鳥 196.5 鵠 GKX-1486.15 | 鵠 T3-5434 | |
| 4CA3 魚 195.10 鯢 G7-224E | | | | | | 4CC9 鳥 196.5 鵠 G3-5D33 | 鵠 T4-5550 | |
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


























































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| 4CCB 鳥 196.6 | 鳩 G5-6126 | 鳩 T3-5633 | 鳩 K3-3676 | 4CDF 鳥 196.8 | 鵬 G5-5C3D | 鵬 T4-626C | 鵬 K3-367D | 4CF1 鳥 196.10 | 鶩 GKX-1495.35 | 鶩 T3-5F34 | 鶩 V0-4851 |
| 4CCC 鳥 196.6 | 鵠 GKX-1487.30 | 鵠 T3-574C | 鵠 K3-3678 | 4CE0 鳥 196.8 | 鵠 G3-5D62 | 鵠 T4-6561 | 鵠 K3-367E | 4CF2 鳥 196.10 | 鶩 G5-5C47 | 鶩 T4-6840 | 鶩 K3-3725 |
| 4CCD 鳥 196.6 | 鳩 G3-5D3D | 鳩 T4-5A51 | 鳩 H-89B7 | 4CE1 鳥 196.8 | 鵠 GKX-1493.03 | 鵠 T3-5C28 | 鵠 JA-282D | 4CF3 鳥 196.10 | 鶩 G3-5E2F | 鶩 T4-6842 | |
| 4CCE 鳥 196.6 | 鳩 GKX-1488.09 | 鳩 T3-5747 | | 4CE2 鳥 196.8 | 鵠 K3-3721 | 鵠 H-9EEE | | 4CF4 鳥 196.10 | 鶩 G3-5E26 | 鶩 T4-6841 | |
| 4CCF 鳥 196.6 | 鵠 G5-5C2C | 鵠 T3-5749 | | 4CE3 鳥 196.8 | 鵠 G3-5D5C | 鵠 T4-626F | 鵠 H-8749 | 4CF5 鳥 196.10 | 鶩 GKX-1498.05 | 鶩 T5-7263 | 鶩 K3-3726 |
| 4CD0 鳥 196.6 | 鶩 GKX-1488.22 | 鶩 T3-5746 | | 4CE4 鳥 196.8 | 鵠 G3-5D4E | 鵠 T4-5F36 | | 4CF6 鳥 196.10 | 鶩 GKX-1498.16 | 鶩 T3-5F33 | |
| 4CD1 鳥 196.6 | 鵠 G3-5D3E | 鵠 T4-5A52 | 鵠 J4-7E2D | 4CE5 鳥 196.8 | 鵠 G3-5D52 | 鵠 TF-6475 | | 4CF7 鳥 196.11 | 鶩 G3-5C7E | 鶩 T4-6A27 | 鶩 K3-3727 |
| 4CD2 鳥 196.6 | 鶩 GKX-1489.05 | 鶩 T3-574E | 鶩 K3-367A | 4CE6 鳥 196.9 | 鵠 GKX-1494.12 | 鵠 T3-5D78 | | 4CF8 鳥 196.11 | 鶩 G3-7C23 | 鶩 T4-6A2C | |
| 4CD3 鳥 196.6 | 鵠 G3-6041 | 鵠 T4-5A50 | 鵠 K6-1089 | 4CE7 鳥 196.9 | 鶩 G3-5D7B | 鶩 T4-656C | 鶩 V2-884B | 4CF9 鳥 196.11 | 鶩 G3-5E34 | | |
| 4CD4 鳥 196.6 | 鶩 G3-6544 | 鶩 T4-5F2F | | 4CE8 鳥 196.9 | 鵠 GKX-1494.18 | 鵠 T3-5D7D | | 4CFA 鳥 196.11 | 鶩 G5-5C51 | 鶩 T3-6028 | 鶩 K6-108D |
| 4CD5 鳥 196.7 | 鶩 G3-5D58 | 鶩 T4-5F35 | | 4CE9 鳥 196.9 | 鶩 GKX-1494.29 | 鶩 T3-5D7B | | 4CFB 鳥 196.11 | 鶩 G3-5D5F | 鶩 T4-6A26 | |
| 4CD6 鳥 196.7 | 鶩 G3-5D49 | 鶩 T4-5F2C | | 4CEA 鳥 196.9 | 鶩 G3-5D78 | 鶩 T4-656A | | 4CFC 鳥 196.11 | 鶩 G5-5B7A | 鶩 T3-6026 | |
| 4CD7 鳥 196.7 | 鶩 GKX-1491.22 | 鶩 T3-5A21 | | 4CEB 鳥 196.9 | 鶩 G3-5E22 | 鶩 T4-6564 | | 4CFD 鳥 196.11 | 鶩 GHZ-74657.10 | 鶩 T3-6027 | |
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| 4CD9 鳥 196.7 | 鶩 G3-5D50 | 鶩 T4-5F32 | | 4CED 鳥 196.9 | 鶩 G5-5C39 | 鶩 T7-5242 | 鶩 K3-3723 | 4D00 鳥 196.12 | 鶩 GKX-1500.25 | 鶩 T5-772C | 鶩 K3-3728 |
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| 4CDE 鳥 196.8 | 鶩 GKX-1492.01 | 鶩 T3-5C21 | | | | | | | | | |

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| 4D05 鳥 196.12 鸚 鸚 GKX-1502.01 T3-6069 | 4D17 鳥 196.9 鸚 鸚 G7-222C | 4D2B 鹿 198.13 麇 麇 G5-7A28 T3-6138 |
| 4D06 鳥 196.12 鸚 鸚 G3-5E35 T4-6B48 | 4D18 鳥 196.10 鸚 鸚 G7-222D | 4D2C 麥 199.3 麇 麇 G3-6D5A T4-4873 |
| 4D07 鳥 196.13 零 零 鸚 G3-5E3B T4-6C50 J4-7E4B | 4D19 鳥 196.13 鸚 鸚 G7-222E | 4D2D 麥 199.3 麇 麇 麇 G3-6D59 T4-4874 K3-3731 |
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| 4D08 鳥 196.13 鸚 鸚 鸚 G3-5E36 T4-6C52 V2-8A27 | 4D1B 齒 197.7 齶 齶 G3-6F47 T4-5F39 | 4D2F 麥 199.4 麇 麇 G3-6D5D T4-4F4D |
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| 鸚 鸚 H-9EC9 | 4D1D 齒 197.12 齶 齶 G3-6F48 T4-6B4D | 4D31 麥 199.5 麇 麇 G3-6D63 T4-5559 |
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| 4D0B 鳥 196.13 鸚 鸚 G3-5E3D T4-6C54 | 4D1F 鹿 198.3 麇 麇 麇 G5-797B T5-4B6D JA-282F | 4D33 麥 199.5 麇 麇 G3-6D62 T4-555A |
| 4D0C 鳥 196.14 蒙 蒙 蒙 G5-5C59 T4-6D3D V0-4856 | 4D20 鹿 198.4 麇 麇 G3-7C2D T4-4F49 | 4D34 麥 199.5 麇 麇 麇 G3-6D61 T4-555D H-91AE |
| 4D0D 鳥 196.14 鸚 鸚 GKX-1503.22 T3-615C | 4D21 鹿 198.4 麗 麗 麗 GHZ-74728.04 T4-4F4A JA-2830 | 4D35 麥 199.6 麇 麇 G5-6D25 T3-574F |
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| 4D0F 鳥 196.16 鸚 鸚 GHZ-74669.19 T3-622A | 4D23 鹿 198.5 麇 麇 GKX-1509.18 T3-5438 | 4D37 麥 199.7 麇 麇 麇 G5-6D28 T4-5F3B K3-3734 |
| 4D10 鳥 196.20 寶 寶 寶 GKX-1505.06 T3-623E H-FBD3 | 4D24 鹿 198.5 麇 麇 麇 G3-7C30 T4-5558 K3-372E | 4D38 麥 199.7 麇 麇 GKX-1513.34 T3-5A27 |
| 4D11 鳥 196.23 鸚 鸚 G3-5E44 T4-6E59 | 4D25 鹿 198.5 麇 麇 G3-7C32 T7-365C | 4D39 麥 199.8 麇 麇 G3-6D67 T4-6279 |
| 4D12 鳥 196.24 靈 靈 GKX-1505.12 T3-6243 | 4D26 鹿 198.7 麇 麇 GKX-1510.12 T3-5A23 | 4D3A 麥 199.8 麇 麇 G3-6D6A T4-6276 |
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| 4D14 鳥 196.6 鸚 鸚 G7-2229 | 4D28 鹿 198.10 麇 麇 K3-3730 | 4D3C 麥 199.8 麇 麇 G3-6D5F T4-6277 |
| 4D15 鳥 196.6 鸚 鸚 G7-222A | 4D29 鹿 198.11 麇 麇 GKX-1511.18 T3-5F39 | 4D3D 麥 199.8 麇 麇 G3-6D69 T4-627C |
| 4D16 鳥 196.8 鸚 鸚 G7-222B | 4D2A 鹿 198.13 麇 麇 GKX-1511.28 T3-6137 | 4D3E 麥 199.10 麇 麇 麇 G3-6D6B T4-6849 K3-3735 |

































































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| 4D3F 麥 199.10 | 𪚗 | 𪚘 | 𪚙 | 4D53 黍 202.4 | 𪚛 | 𪚜 | 𪚝 | 4D67 黑 203.6 | 戴 | 戴 | 戴 |
| | G5-6D2E | T4-6848 | K3-3736 | | GKX-1517.36 | T7-3667 | K3-3740 | | GKX-1520.04 | T5-6741 | K3-374C |
| 4D40 麥 199.10 | 𪚚 | 𪚛 | | 4D54 黍 202.8 | 𪚞 | 𪚟 | | 4D68 黑 203.7 | 黠 | 黠 | |
| | G3-6D66 | T4-684A | | | G3-7C54 | T5-6F52 | | | G3-7C46 | T4-6323 | |
| 4D41 麥 199.11 | 𪚜 | 𪚝 | 𪚞 | 4D55 黍 202.8 | 𪚠 | 𪚡 | | 4D69 黑 203.7 | 𪚣 | 𪚤 | |
| | GKX-1514.29 | T5-754D | K3-3737 | | G3-7C57 | T4-6579 | | | GKX-1520.15 | T3-5C2B | |
| 4D42 麥 199.11 | 𪚟 | 𪚠 | 𪚡 | 4D56 黍 202.8 | 𪚣 | 𪚤 | 𪚥 | 4D6A 黑 203.8 | 𪚧 | 𪚨 | 𪚩 |
| | GKX-1514.31 | T5-7548 | K3-3738 | | G5-7A50 | T4-684F | K3-3741 | | G5-7A3B | T4-657C | K3-374D |
| 4D43 麥 199.12 | 𪚢 | 𪚣 | 𪚤 | 4D57 黍 202.9 | 𪚦 | 𪚧 | | 4D6B 黑 203.8 | 𪚨 | 𪚩 | 𪚪 |
| | G5-6D2F | T4-6B4E | K3-3739 | | G3-7C58 | T4-684C | | | G5-7A3D | T4-6621 | K3-374E |
| 4D44 麥 199.13 | 𪚥 | 𪚦 | | 4D58 黍 202.9 | 𪚧 | 𪚨 | | 4D6C 黑 203.8 | 𪚩 | 𪚪 | 𪚫 |
| | GKX-1514.43 | T3-6139 | | | G3-7C52 | T4-684E | | | G3-7C4A | T4-657D | K3-374F |
| 4D45 麥 199.11 | 𪚩 | 𪚪 | 𪚫 | 4D59 黍 202.9 | 𪚬 | 𪚭 | 𪚮 | 4D6D 黑 203.9 | 𪚯 | 𪚰 | 𪚱 |
| | GKX-1514.32 | T7-5A7D | K3-373A | | G3-7C59 | T4-684D | K3-3742 | | GKX-1521.02 | T5-6F58 | K3-3750 |
| 4D46 麥 199.14 | 𪚮 | 𪚯 | | 4D5A 黍 202.10 | 𪚰 | 𪚱 | 𪚲 | 4D6E 黑 203.9 | 𪚳 | 𪚴 | |
| | G3-6D6C | T4-6D41 | | | G5-7A54 | T4-6A31 | K3-3743 | | G3-7C40 | T4-6852 | |
| 4D47 麻 200.4 | 𪚴 | 𪚵 | 𪚶 | 4D5B 黍 202.11 | 𪚷 | 𪚸 | | 4D6F 黑 203.9 | 𪚹 | 𪚺 | |
| | GKX-1515.09 | T7-2C31 | K3-373C | | G3-7C56 | T4-6B55 | | | GKX-1521.18 | T3-5F3B | |
| 4D48 麻 200.9 | 𪚹 | 𪚺 | | 4D5C 黍 202.13 | 𪚻 | 𪚼 | 𪚽 | 4D70 黑 203.11 | 𪚾 | 𪚿 | 𪛀 |
| | G3-7C28 | T4-6571 | | | G3-7C55 | T4-6D42 | K3-3744 | | G5-7A33 | T4-6B56 | K3-3752 |
| 4D49 麻 200.9 | 𪚾 | 𪚿 | | 4D5D 黑 203.1 | 𪚽 | 𪚾 | 𪚿 | 4D71 黑 203.12 | 𪛁 | 𪛂 | |
| | G3-7C29 | T4-6572 | | | G5-7A29 | T4-422C | K3-3745 | | G3-7C4F | T4-6C5B | |
| 4D4A 黃 201.4 | 𪛁 | 𪛂 | 𪛃 | 4D5E 黑 203.2 | 𪛄 | 𪛅 | | 4D72 黑 203.13 | 𪛆 | 𪛇 | |
| | GKX-1516.08 | T7-3665 | K3-373D | | GKX-1518.40 | T3-4B23 | | | G3-7C50 | T4-6D44 | |
| 4D4B 黃 201.6 | 𪛅 | 𪛆 | | 4D5F 黑 203.3 | 𪛇 | 𪛈 | 𪛉 | 4D73 黑 203.13 | 𪛊 | 𪛋 | |
| | G3-7B78 | T4-5F3D | | | G5-7A2A | T4-4F52 | K3-3746 | | G5-7A35 | T3-615E | |
| 4D4C 黃 201.7 | 𪛈 | 𪛉 | | 4D60 黑 203.3 | 𪛊 | 𪛋 | | 4D74 黑 203.13 | 𪛌 | 𪛍 | |
| | G3-7B79 | T4-6321 | | | G3-7C3F | T4-4F53 | | | G3-7C48 | T4-6D43 | |
| 4D4D 黃 201.8 | 𪛊 | 𪛋 | | 4D61 黑 203.4 | 𪛌 | 𪛍 | 𪛎 | 4D75 黑 203.14 | 𪛏 | 𪛐 | |
| | G3-7B7B | T4-6576 | | | G5-7A2E | T4-555F | K3-3747 | | G3-6541 | T4-6D6F | |
| 4D4E 黃 201.9 | 𪛍 | 𪛎 | | 4D62 黑 203.5 | 𪛏 | 𪛐 | 𪛑 | 4D76 黠 205.5 | 𪛒 | 𪛓 | 𪛔 |
| | G3-7B7D | T4-684B | | | G5-7A31 | T4-5A5F | K3-3748 | | G3-7523 | T4-5F40 | K3-3755 |
| 4D4F 黃 201.11 | 𪛐 | 𪛑 | | 4D63 黑 203.5 | 𪛒 | 𪛓 | | | 𪛔 | | |
| | G3-7B7E | T4-6B52 | | | G3-7C45 | T5-6123 | | | H-8D58 | | |
| 4D50 黃 201.12 | 𪛓 | 𪛔 | | 4D64 黑 203.6 | 𪛕 | 𪛖 | 𪛗 | 4D77 黠 205.6 | 𪛘 | 𪛙 | 𪛚 |
| | G3-7B7C | T4-6C5A | | | G5-7A2D | T5-6740 | K3-3749 | | G5-744A | T3-5C2C | J4-7E60 |
| 4D51 黍 202.3 | 𪛖 | 𪛗 | 𪛘 | 4D65 黑 203.6 | 𪛙 | 𪛚 | 𪛛 | | 𪛜 | 𪛝 | |
| | GKX-1517.27 | T7-2C33 | K3-373E | | GKX-1519.34 | T5-673D | K3-374A | | K3-3757 | H-8746 | |
| 4D52 黍 202.4 | 𪛛 | 𪛜 | | 4D66 黑 203.6 | 𪛞 | 𪛟 | 𪛠 | 4D78 黠 205.9 | 𪛡 | 𪛢 | |
| | G3-7C53 | T4-555E | | | G5-7A36 | T4-5F3F | K3-374B | | G3-7524 | T4-6A37 | |

| | | | | | | | | |
|---------------------------------|-----------------------------|---|---------------------------------|-----------------------------|--|---------------------------------|-----------------------------|---|
| 4D79 龜 205.11 GKX-1524.26 | 龔 龔 T3-613A | | 4D8D 鼻 209.6 GKX-1530.23 | 𪔤 𪔤 𪔤 T7-5267 K3-375C | | 4D9F 齒 211.8 GKX-1534.33 | 𪔦 𪔦 𪔦 T5-774D K3-3767 | 𪔦 |
| 4D7A 鼎 206.3 G3-3472 | 𪔡 𪔡 T4-5561 | | 4D8E 鼻 209.6 GKX-1530.25 | 𪔥 𪔥 𪔥 T5-6F61 K3-375D | | 4DA0 齒 211.9 G5-743B | 𪔧 𪔧 𪔧 T4-6C69 K3-3768 | 𪔧 |
| 4D7B 鼎 206.11 G3-7C3D | 𪔢 𪔢 T4-6C61 | | 4D8F 鼻 209.7 G5-7A6B | 𪔦 𪔦 𪔦 T4-685C K3-375E | | 4DA1 齒 211.9 G5-742D | 𪔩 𪔩 𪔩 T4-6C66 K3-3769 | 𪔩 |
| 4D7C 鼎 206.11 G3-7C3C | 𪔣 𪔣 T4-6C62 | | 4D90 鼻 209.13 G5-7A69 | 𪔧 𪔧 𪔧 T4-6E31 K3-375F | | 4DA2 齒 211.9 G3-7478 | 𪔪 𪔪 T4-6C6A | |
| 4D7D 鼓 207.5 G3-7C5C | 𪔤 𪔤 T4-5F43 | | 4D91 鼻 209.16 GKX-1531.03 | 𪔨 𪔨 𪔨 T5-7B7A JA-2831 | | 4DA3 齒 211.10 G3-746F | 𪔫 𪔫 T4-6D4C | |
| 4D7E 鼓 207.5 G5-7A57 | 𪔥 𪔥 𪔥 T4-5F42 K3-3758 | 𪔥 | | 𪔩 𪔩 𪔩 K3-3760 H-9D78 | | 4DA4 齒 211.10 G3-747A | 𪔬 𪔬 T4-6D4B | |
| 4D7F 鼓 207.5 G3-7C5D | 𪔦 𪔦 𪔦 T4-5F44 K3-3759 | 𪔦 | 4D92 齊 210.3 G3-6622 | 𪔪 𪔪 𪔪 T4-5A66 K3-3762 | | 4DA5 齒 211.11 G5-7443 | 𪔭 𪔭 𪔭 T4-6D70 K3-376A | 𪔭 |
| 4D80 鼓 207.6 G3-7C5E | 𪔧 𪔧 𪔧 T4-6326 | | 4D93 齊 210.3 GKX-1531.11 | 𪔫 𪔫 𪔫 T5-612D K3-3761 | | 4DA6 齒 211.11 G5-7432 | 𪔮 𪔮 𪔮 T3-6176 K3-376B | 𪔮 |
| 4D81 鼓 207.8 G3-7C60 | 𪔨 𪔨 𪔨 T4-6859 | | 4D94 齒 211.3 G5-7421 | 𪔬 𪔬 𪔬 T4-5F48 K3-3763 | | 4DA7 齒 211.12 G5-742B | 𪔯 𪔯 𪔯 T3-622B | |
| 4D82 鼠 208.3 G3-7C64 | 𪔩 𪔩 T4-5562 | | 4D95 齒 211.4 G3-7466 | 𪔭 𪔭 T4-6329 | | 4DA8 齒 211.13 GKX-1536.17 | 𪔰 𪔰 𪔰 T3-6232 K3-376C | 𪔰 |
| 4D83 鼠 208.4 G3-7C65 | 𪔪 𪔪 𪔪 T4-5A63 K3-375A | 𪔪 | 4D96 齒 211.4 G3-7465 | 𪔮 𪔮 𪔮 T4-632B | | 4DA9 齒 211.14 G3-7470 | 𪔱 𪔱 𪔱 T4-6E4B K3-376D | 𪔱 |
| 4D84 鼠 208.5 G3-7C69 | 𪔫 𪔫 𪔫 T4-5F45 | | 4D97 齒 211.5 G3-7467 | 𪔯 𪔯 𪔯 T4-6627 | | 4DAA 齒 211.14 G5-7445 | 𪔲 𪔲 𪔲 T4-6E4C K3-376E | 𪔲 |
| 4D85 鼠 208.6 G3-7C6F | 𪔬 𪔬 T4-6327 | | 4D98 齒 211.5 G3-746B | 𪔰 𪔰 𪔰 T4-6625 | | 4DAB 齒 211.20 G3-7473 | 𪔳 𪔳 𪔳 T4-6E5A K3-376F | 𪔳 |
| 4D86 鼠 208.8 G3-7C72 | 𪔭 𪔭 𪔭 T4-685A | | 4D99 齒 211.5 G3-7461 | 𪔱 𪔱 𪔱 T4-6626 | | 4DAC 龍 212.6 GKX-1537.12 | 𪔴 𪔴 𪔴 T5-7561 JA-2832 | 𪔴 |
| 4D87 鼠 208.9 GKX-1529.03 | 𪔮 𪔮 𪔮 T3-602A | | 4D9A 齒 211.6 GKX-1533.35 | 𪔲 𪔲 𪔲 T3-5F3D | | 4DAD 龍 212.4 GS-242E | 𪔵 𪔵 T3-602B | |
| 4D88 鼠 208.10 G3-7C75 | 𪔯 𪔯 𪔯 T4-6B58 | | 4D9B 齒 211.6 G3-746D | 𪔳 𪔳 T4-6861 | | 4DAE 龍 212.4 G7-2227 | 𪔶 𪔶 T3-602C | |
| 4D89 鼠 208.10 G3-7C77 | 𪔰 𪔰 𪔰 T4-6B5B H-8D56 | 𪔰 | 4D9C 齒 211.7 G3-7474 | 𪔴 𪔴 𪔴 T4-6A3D H-9D7B | | 4DAF 龜 213.3 G3-3C69 | 𪔷 𪔷 𪔷 T5-6B69 JA-2833 | 𪔷 |
| 4D8A 鼻 209.4 GKX-1530.11 | 𪔱 𪔱 𪔱 T3-5A2C | | 4D9D 齒 211.7 G3-746E | 𪔵 𪔵 𪔵 T4-6A3C K3-3765 | | 4DB0 龜 213.4 GKX-1538.04 | 𪔸 𪔸 𪔸 T5-6C44 JA-2834 | 𪔸 |
| 4D8B 鼻 209.4 G3-7C79 | 𪔲 𪔲 𪔲 T4-5F46 | | 4D9E 齒 211.8 GKX-1534.31 | 𪔶 𪔶 𪔶 T3-606E K3-3766 | | 4DB1 龜 213.5 G3-7235 | 𪔹 𪔹 T4-6862 | |
| 4D8C 鼻 209.5 G5-7A68 | 𪔳 𪔳 T3-5E23 | | | 𪔷 𪔷 V3-3643 | | 4DB2 龜 213.5 G3-7234 | 𪔺 𪔺 T3-5E23 | |

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|------------------|------------------|----------------|--------------|
| 4DB3 會 214.4 | 飢 G3-7C7D | 飢 T4-6863 | |
| 4DB4 會 214.8 | 齧 G5-7A72 | 齧 T4-6D51 | 齧 K3-3771 |
| 4DB5 會 214.10 | 齧 GKX-1538.40 | 齧 T3-622C | |
| 4DB6 一 1.14 | 捷 VN-04DB6 | | |
| 4DB7 口 30.2 | 叭 T4-216A | | |
| 4DB8 口 30.3 | 𠵼 T3-233C | | |
| 4DB9 中 45.0 | 𠵼 T4-2135 | 𠵼 UTC-00120 | |
| 4DBA 月 74.4 | 𠵼 T6-2C23 | | |
| 4DBB 月 74.4 | 𠵼 T5-264A | | |
| 4DBC 月 74.8 | 𠵼 T6-497E | | |
| 4DBD 月 74.9 | 𠵼 T5-3F66 | | |
| 4DBE 欠 76.6 | 𠵼 T6-4A3F | 𠵼 UK-02830 | |
| 4DBF 食 184.2 | 飢 T6-3C77 | | |

| | 4DC | 4DD | 4DE | 4DF |
|---|---|---|---|--|
| 0 |  4DC0 |  4DD0 |  4DE0 |  4DF0 |
| 1 |  4DC1 |  4DD1 |  4DE1 |  4DF1 |
| 2 |  4DC2 |  4DD2 |  4DE2 |  4DF2 |
| 3 |  4DC3 |  4DD3 |  4DE3 |  4DF3 |
| 4 |  4DC4 |  4DD4 |  4DE4 |  4DF4 |
| 5 |  4DC5 |  4DD5 |  4DE5 |  4DF5 |
| 6 |  4DC6 |  4DD6 |  4DE6 |  4DF6 |
| 7 |  4DC7 |  4DD7 |  4DE7 |  4DF7 |
| 8 |  4DC8 |  4DD8 |  4DE8 |  4DF8 |
| 9 |  4DC9 |  4DD9 |  4DE9 |  4DF9 |
| A |  4DCA |  4DDA |  4DEA |  4DFA |
| B |  4DCB |  4ddb |  4DEB |  4DFB |
| C |  4DCC |  4DDC |  4DEC |  4DFC |
| D |  4DCD |  4DDD |  4DED |  4DFD |
| E |  4DCE |  4DDE |  4DEE |  4DFE |
| F |  4DCF |  4DDF |  4DEF |  4DFF |

Yijing hexagram symbols

| | | | | | |
|------|---|--|------|---|----------------------------------|
| 4DC0 |  | HEXAGRAM FOR THE CREATIVE HEAVEN | 4DFB |  | HEXAGRAM FOR LIMITATION |
| 4DC1 |  | HEXAGRAM FOR THE RECEPTIVE EARTH | 4DFC |  | HEXAGRAM FOR INNER TRUTH |
| 4DC2 |  | HEXAGRAM FOR DIFFICULTY AT THE BEGINNING | 4DFD |  | HEXAGRAM FOR SMALL PREPONDERANCE |
| 4DC3 |  | HEXAGRAM FOR YOUTHFUL FOLLY | 4DFE |  | HEXAGRAM FOR AFTER COMPLETION |
| 4DC4 |  | HEXAGRAM FOR WAITING | 4DFF |  | HEXAGRAM FOR BEFORE COMPLETION |
| 4DC5 |  | HEXAGRAM FOR CONFLICT | | | |
| 4DC6 |  | HEXAGRAM FOR THE ARMY | | | |
| 4DC7 |  | HEXAGRAM FOR HOLDING TOGETHER | | | |
| 4DC8 |  | HEXAGRAM FOR SMALL TAMING | | | |
| 4DC9 |  | HEXAGRAM FOR TREADING | | | |
| 4DCA |  | HEXAGRAM FOR PEACE | | | |
| 4DCB |  | HEXAGRAM FOR STANDSTILL | | | |
| 4DCC |  | HEXAGRAM FOR FELLOWSHIP | | | |
| 4DCD |  | HEXAGRAM FOR GREAT POSSESSION | | | |
| 4DCE |  | HEXAGRAM FOR MODESTY | | | |
| 4DCF |  | HEXAGRAM FOR ENTHUSIASM | | | |
| 4DD0 |  | HEXAGRAM FOR FOLLOWING | | | |
| 4DD1 |  | HEXAGRAM FOR WORK ON THE DECAYED | | | |
| 4DD2 |  | HEXAGRAM FOR APPROACH | | | |
| 4DD3 |  | HEXAGRAM FOR CONTEMPLATION | | | |
| 4DD4 |  | HEXAGRAM FOR BITING THROUGH | | | |
| 4DD5 |  | HEXAGRAM FOR GRACE | | | |
| 4DD6 |  | HEXAGRAM FOR SPLITTING APART | | | |
| 4DD7 |  | HEXAGRAM FOR RETURN | | | |
| 4DD8 |  | HEXAGRAM FOR INNOCENCE | | | |
| 4DD9 |  | HEXAGRAM FOR GREAT TAMING | | | |
| 4DDA |  | HEXAGRAM FOR MOUTH CORNERS | | | |
| 4ddb |  | HEXAGRAM FOR GREAT PREPONDERANCE | | | |
| 4DDC |  | HEXAGRAM FOR THE ABYSMAL WATER | | | |
| 4DDD |  | HEXAGRAM FOR THE CLINGING FIRE | | | |
| 4DDE |  | HEXAGRAM FOR INFLUENCE | | | |
| 4DDF |  | HEXAGRAM FOR DURATION | | | |
| 4DE0 |  | HEXAGRAM FOR RETREAT | | | |
| 4DE1 |  | HEXAGRAM FOR GREAT POWER | | | |
| 4DE2 |  | HEXAGRAM FOR PROGRESS | | | |
| 4DE3 |  | HEXAGRAM FOR DARKENING OF THE LIGHT | | | |
| 4DE4 |  | HEXAGRAM FOR THE FAMILY | | | |
| 4DE5 |  | HEXAGRAM FOR OPPOSITION | | | |
| 4DE6 |  | HEXAGRAM FOR OBSTRUCTION | | | |
| 4DE7 |  | HEXAGRAM FOR DELIVERANCE | | | |
| 4DE8 |  | HEXAGRAM FOR DECREASE | | | |
| 4DE9 |  | HEXAGRAM FOR INCREASE | | | |
| 4DEA |  | HEXAGRAM FOR BREAKTHROUGH | | | |
| 4DEB |  | HEXAGRAM FOR COMING TO MEET | | | |
| 4DEC |  | HEXAGRAM FOR GATHERING TOGETHER | | | |
| 4DED |  | HEXAGRAM FOR PUSHING UPWARD | | | |
| 4DEE |  | HEXAGRAM FOR OPPRESSION | | | |
| 4DEF |  | HEXAGRAM FOR THE WELL | | | |
| 4DF0 |  | HEXAGRAM FOR REVOLUTION | | | |
| 4DF1 |  | HEXAGRAM FOR THE CAULDRON | | | |
| 4DF2 |  | HEXAGRAM FOR THE AROUSING THUNDER | | | |
| 4DF3 |  | HEXAGRAM FOR THE KEEPING STILL MOUNTAIN | | | |
| 4DF4 |  | HEXAGRAM FOR DEVELOPMENT | | | |
| 4DF5 |  | HEXAGRAM FOR THE MARRYING MAIDEN | | | |
| 4DF6 |  | HEXAGRAM FOR ABUNDANCE | | | |
| 4DF7 |  | HEXAGRAM FOR THE WANDERER | | | |
| 4DF8 |  | HEXAGRAM FOR THE GENTLE WIND | | | |
| 4DF9 |  | HEXAGRAM FOR THE JOYOUS LAKE | | | |
| 4DFA |  | HEXAGRAM FOR DISPERSION | | | |

| HEX | C | | J | K | V | HEX | C | | J | K | V | |
|---------------|---------|----------|---------|----------|---------|---------------|----------|----------|---------|---------|---------|---------|
| 4E00 — 1.0 | 一 | 一 | 一 | 一 | 一 | 4E14 — 1.4 | 且 | 且 | 且 | 且 | 且 | |
| | G0-523B | HB1-A440 | T1-4421 | J0-306C | K0-6C69 | V1-4A21 | G0-4752 | HB1-A542 | T1-4562 | J0-336E | K0-7326 | V1-4A2D |
| 4E01 — 1.1 | 丁 | 丁 | 丁 | 丁 | 丁 | 4E15 — 1.4 | 丕 | 丕 | 丕 | 丕 | 丕 | |
| | G0-3621 | HB1-A442 | T1-4423 | J0-437A | K0-6F4B | V1-4A22 | G0-5827 | HB1-A541 | T1-4561 | J0-5023 | K0-5D60 | V1-4A2E |
| 4E02 — 1.1 | 𠂇 | | 𠂇 | 𠂇 | | 4E16 — 1.4 | 世 | 世 | 世 | 世 | 世 | |
| | G5-3021 | | T4-2126 | J14-2122 | | G0-4A40 | HB1-A540 | T1-4560 | J0-4024 | K0-6126 | V1-4A2F | |
| 4E03 — 1.1 | 七 | 七 | 七 | 七 | 七 | 4E17 — 1.3 | 卅 | | 卅 | 卅 | | |
| | G0-465F | HB1-A443 | T1-4424 | J0-3C37 | K0-7652 | V1-4A23 | GE-3024 | | T4-2155 | J0-5242 | | |
| 4E04 — 1.1 | 丄 | 丄 | 丄 | 丄 | | 卅 | | | | | | |
| | GE-3021 | H-9EB3 | T3-2126 | J1-3022 | | MD-4E17 | | | | | | |
| 4E05 — 1.1 | 𠂇 | | 𠂇 | 𠂇 | | 4E18 — 1.4 | 丘 | 丘 | 丘 | 丘 | 丘 | |
| | GE-3022 | | T3-2125 | J1-3023 | | G0-4770 | HB1-A543 | T1-4563 | J0-3556 | K0-4E78 | V1-4A30 | |
| 4E06 — 1.1 | 𠂇 | | | 𠂇 | | 4E19 — 1.4 | 丙 | 丙 | 丙 | 丙 | 丙 | |
| | GK-6837 | | | K2-2121 | | G0-317B | HB1-A4FE | T1-455F | J0-4A3A | K0-5C30 | V1-4A31 | |
| 4E07 — 1.2 | 万 | 万 | 万 | 万 | 万 | 4E1A — 1.4 | 业 | 业 | | | | |
| | G0-4D72 | HB2-C945 | T2-2126 | J0-4B7C | K0-5832 | V1-4A24 | G0-5235 | H-9EB2 | | | | |
| 4E08 — 1.2 | 丈 | 丈 | 丈 | 丈 | 丈 | 4E1B — 1.4 | 丛 | | | | | |
| | G0-5549 | HB1-A456 | T1-4437 | J0-3E66 | K0-6D5B | V1-4A25 | G0-3454 | | | | | |
| 4E09 — 1.2 | 三 | 三 | 三 | 三 | 三 | 4E1C — 1.4 | 东 | 东 | | | | |
| | G0-487D | HB1-A454 | T1-4435 | J0-3B30 | K0-5F32 | V1-4A26 | G0-362B | H-9DD6 | | | | |
| 4E0A — 1.2 | 上 | 上 | 上 | 上 | 上 | 4E1D — 1.4 | 丝 | | | | | |
| | G0-494F | HB1-A457 | T1-4438 | J0-3E65 | K0-5F3E | V1-4A27 | G0-4B3F | | | | | |
| 4E0B — 1.2 | 下 | 下 | 下 | 下 | 下 | 4E1E — 1.5 | 丞 | 丞 | 丞 | 丞 | 丞 | |
| | G0-4F42 | HB1-A455 | T1-4436 | J0-323C | K0-793B | V1-4A28 | G0-5829 | HB1-A5E0 | T1-4722 | J0-3E67 | K0-632A | V1-4A32 |
| 4E0C — 1.2 | 丌 | 丌 | 丌 | 丌 | 丌 | 4E1F — 1.5 | 丢 | 丢 | 丢 | 丢 | | |
| | G0-5822 | HB2-C946 | T2-2127 | J1-3024 | K2-2122 | | GE-3025 | HB1-A5E1 | T1-4723 | J1-3026 | K1-6D4A | |
| 4E0D — 1.3 | 不 | 不 | 不 | 不 | 不 | 4E20 — 1.5 | 北 | | 北 | | | |
| | G0-323B | HB1-A4A3 | T1-4462 | J0-4954 | K0-5C74 | V1-4A29 | G5-3023 | | T3-2262 | | | |
| 4E0E — 1.3 | 与 | 与 | 与 | 与 | 与 | 4E21 — 1.5 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | |
| | G0-536B | HB2-C94F | T2-212F | J0-4D3F | K2-2123 | V1-4A2A | GE-3026 | H-994F | T3-2261 | J0-4E3E | K2-2126 | |
| 4E0F — 1.3 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 4E22 — 1.5 | 丢 | | 丢 | | 丢 | |
| | G3-3021 | HB2-C94D | T2-212D | J4-2123 | K2-2124 | | G0-362A | | T3-2263 | | V1-4A33 | |
| 4E10 — 1.3 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 4E23 — 1.6 | 𠂇 | | 𠂇 | 𠂇 | | |
| | G0-5824 | HB1-A4A2 | T1-4461 | J0-5022 | K2-2125 | V1-4A2B | GE-3027 | | T4-2335 | J1-3027 | | |
| 4E11 — 1.3 | 丑 | 丑 | 丑 | 丑 | 丑 | 4E24 — 1.6 | 两 | 两 | 两 | 两 | 两 | |
| | G0-3373 | HB1-A4A1 | T1-4460 | J0-312F | K0-7564 | V1-4A2C | G0-413D | H-89CE | T3-243F | J1-3028 | K2-2127 | |
| 4E12 — 1.3 | 刃 | | 刃 | 刃 | | 4E25 — 1.6 | 严 | | | | | |
| | GE-3023 | | T4-2139 | J14-2124 | | G0-514F | | | | | | |
| 4E13 — 1.3 | 专 | | | | | 4E26 — 1.7 | 並 | 並 | 並 | 並 | 並 | |
| | G0-5728 | | | | | G0-04E26 | HB1-A8C3 | T1-4B64 | J0-4A42 | K1-6172 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---|---|---|---|---|--|---|---|---|---|
| 4E27 一 1.7 丧 G0-4925 | | | | | 4E3B 、 3.4 主 主 主 主 主 主 G0-5677 HB1-A544 T1-4564 J0-3C67 K0-712B V1-4A3A | | | | |
| 4E28 2.0 丨 丨 丨 丨 丨 G0-582D H-8BC0 T3-2121 J13-2E24 K2-2128 | | | | | 4E3C 、 3.4 井 井 井 井 井 GE-302B HB2-C964 T2-2144 J0-5027 K2-212E | | | | |
| 4E29 2.1 凵 凵 凵 G5-303C T4-2127 J4-2125 | | | | | 4E3D 一 1.6 丽 丽 丽 G0-4076 H-8946 T3-2740 | | | | |
| 4E2A 2.2 个 个 个 个 个 个 G0-3876 H-9FC4 T3-212C J0-5024 K2-2129 VN-04E2A | | | | | 4E3E 、 3.8 举 G0-3E59 | | | | |
| 4E2B 2.2 丫 丫 丫 丫 丫 丫 G0-513E HB1-A458 T1-4439 J14-2126 K1-6622 V1-4A34 | | | | | 4E3F J 4.0 丿 丿 丿 丿 丿 丿 G0-582F H-C6C0 T3-2123 J0-5028 K2-212F V1-4A3B | | | | |
| 4E2C 冫 90.0 冫 90.0 冫 冫 冫 G0-635C H-8BD4 J4-702E | | | | | 4E40 J 4.0 ㇇ ㇇ ㇇ ㇇ GE-302C T4-2122 J14-2128 K2-2130 | | | | |
| 4E2D 2.3 中 中 中 中 中 中 G0-5650 HB1-A4A4 T1-4463 J0-4366 K0-7169 V1-4A35 | | | | | 4E41 J 4.0 乚 乚 乚 乚 GK-6875 T4-2123 J1-3030 K2-2131 | | | | |
| 4E2E 2.3 乚 乚 乚 乚 乚 乚 GE-3028 HB2-C950 T2-2130 J14-2127 K2-212A | | | | | 4E42 J 4.1 乚 乚 乚 乚 乚 乚 G3-302A HB2-C940 T2-2121 J0-5029 K0-6751 V1-4A3C | | | | |
| 4E2F 2.3 丰 丰 丰 丰 GE-3029 H-8C72 T4-213A J13-2E25 | | | | | 4E43 J 4.1 乃 乃 乃 乃 乃 乃 G0-444B HB1-A444 T1-4425 J0-4735 K0-522C V1-4A3D | | | | |
| 4E30 2.3 丰 丰 丰 丰 丰 丰 G0-3761 HB1-A4A5 T1-4464 J13-2E26 K1-622C V1-4A36 | | | | | 4E44 J 4.1 乚 乚 GE-302D J1-3031 | | | | |
| 4E31 2.4 卯 卯 卯 卯 卯 卯 G3-3031 HB2-C963 T2-2143 J0-5025 K1-595E | | | | | 4E45 J 4.2 久 久 久 久 久 久 G0-3E43 HB1-A45B T1-443C J0-3557 K0-4E79 V1-4A3E | | | | |
| 4E32 2.6 串 串 串 串 串 串 G0-342E HB1-A6EA T1-486B J0-367A K0-4D7A V1-4A37 | | | | | 4E46 J 4.2 久 久 GE-302E T3-2130 | | | | |
| 4E33 2.7 弗 弗 弗 弗 G3-3028 HB2-CBB1 T2-2531 K2-212B | | | | | 4E47 J 4.2 乚 乚 乚 乚 乚 G0-5831 HB2-C947 T2-2128 J14-2129 K2-2132 | | | | |
| 4E34 2.8 临 G0-4159 | | | | | 4E48 J 4.2 么 么 么 么 么 G0-4334 HB1-A45C T1-443D J4-212A K2-2133 | | | | |
| 4E35 2.9 辛 辛 辛 GE-302A T4-2B5E J1-302E | | | | | 4E49 、 3.2 义 义 义 义 G0-5265 H-FAE5 T3-212E K2-2134 | | | | |
| 4E36 、 3.0 、 丿 丿 丿 丿 G0-583C H-C6BF T3-2122 J0-5026 K2-212C | | | | | 4E4A J 4.2 丿 丿 GK-6865 K2-2135 | | | | |
| 4E37 、 3.1 丿 丿 丿 丿 GK-685F H-8BF9 K2-212D | | | | | 4E4B J 4.3 之 之 之 之 之 之 G0-562E HB1-A4A7 T1-4466 J0-4737 K0-717D V1-4A3F | | | | |
| 4E38 、 3.2 丸 丸 丸 丸 丸 丸 G0-4D68 HB1-A459 T1-443A J0-345D K0-7C2F V1-4A38 | | | | | 4E4C J 4.3 乌 G0-4E5A | | | | |
| 4E39 、 3.3 丹 丹 丹 丹 丹 丹 G0-3524 HB1-A4A6 T1-4465 J0-4330 K0-5321 V1-4A39 | | | | | 4E4D J 4.4 乍 乍 乍 乍 乍 乍 G0-5527 HB1-A545 T1-4565 J0-4663 K0-5E3F V1-4A40 | | | | |
| 4E3A 、 3.3 为 G0-4E2A | | | | | 4E4E J 4.4 乎 乎 乎 乎 乎 乎 G0-3A75 HB1-A547 T1-4567 J0-3843 K0-7B3A V1-4A41 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------|----------|---------|----------|---------------|---------------|----------|----------|----------|---------|---------|---------|
| 4E4F J 4.4 | 乏 | 乏 | 乏 | 乏 | 乏 | 4E63 乙 5.3 | 纒 | 纒 | 纒 | | | |
| | G0-3726 | HB1-A546 | T1-4566 | J0-4B33 | K0-7939 | V1-4A42 | G3-3E73 | T3-2145 | J1-3036 | K2-213B | | |
| 4E50 J 4.4 | 乐 | | | | 4E64 乙 5.3 | 𠄎 | | | 𠄎 | | | |
| | G0-4066 | | | | | GK-6864 | | | K2-213C | | | |
| 4E51 J 4.5 | 𠄎 | | 𠄎 | 𠄎 | 4E65 乙 5.3 | 𠄎 | | | 𠄎 | | | |
| | GE-302F | | T4-2227 | J14-212C | | GK-6866 | | | K2-213D | | | |
| 4E52 J 4.5 | 兵 | 兵 | 兵 | | 4E66 乙 5.3 | 书 | | | | | | |
| | G0-4639 | HB1-A5E2 | T1-4724 | | | G0-4A69 | | | | | | |
| 4E53 J 4.5 | 兵 | 兵 | 兵 | | 4E67 乙 5.4 | 𠄎 | | | 𠄎 | | | |
| | G0-4552 | HB1-A5E3 | T1-4725 | | | GE-3034 | | | K1-5D6A | | | |
| 4E54 J 4.5 | 乔 | | 乔 | | 4E68 乙 5.5 | 𠄎 | 𠄎 | 𠄎 | | | | |
| | G0-4747 | | T3-2345 | | | G5-303F | T3-2264 | J1-3037 | | | | |
| 4E55 J 4.6 | 𠄎 | | 𠄎 | | 4E69 乙 5.5 | 𠄎 | 𠄎 | 𠄎 | 𠄎 | | | |
| | GE-3030 | | | J0-6949 | | G0-5840 | HB1-A5E4 | T1-4726 | J14-2130 | K2-213E | | |
| 4E56 J 4.7 | 乖 | 乖 | 乖 | 乖 | 乖 | 乖 | 乖 | 乖 | 乖 | | | |
| | G0-3954 | HB1-A8C4 | T1-4B65 | J0-502A | K0-4E52 | V1-4A43 | GH-1201 | H-9C57 | T4-2228 | | | |
| 4E57 J 4.8 | 乘 | | 乘 | 乘 | 乘 | 乘 | | | 𠄎 | | | |
| | GE-3031 | | T3-2B22 | J0-3E68 | K2-2138 | | | | K0-4A61 | | | |
| 4E58 J 4.9 | 乘 | 乘 | 乘 | 乘 | 乘 | 乘 | | | 𠄎 | | | |
| | G0-334B | HB1-ADBC | T1-537D | J0-502B | K0-632B | V1-4A44 | | | K1-5828 | | | |
| 4E59 乙 5.0 | 乙 | 乙 | 乙 | 乙 | 乙 | 乙 | | | 𠄎 | | | |
| | G0-5252 | HB1-A441 | T1-4422 | J0-3235 | K0-6B60 | V1-4A45 | | | K0-544C | | | |
| 4E5A 乙 5.0 | 𠄎 | 𠄎 | 𠄎 | 𠄎 | | | | | 𠄎 | | | |
| | GE-3032 | H-C87B | T4-2124 | J14-212F | | | | | K2-213F | | | |
| 4E5B 乙 5.0 | 𠄎 | 𠄎 | | 𠄎 | | | | | 𠄎 | | | |
| | GK-686A | H-8BC6 | | | K2-2139 | | | | K2-2140 | | | |
| 4E5C 乙 5.1 | 𠄎 | 𠄎 | 𠄎 | 𠄎 | 𠄎 | | | | | | | |
| | G0-583F | HB2-C941 | T2-2122 | J1-3035 | K2-213A | | | | | | | |
| 4E5D 乙 5.1 | 九 | 九 | 九 | 九 | 九 | 九 | | 乱 | 乱 | | | |
| | G0-3E45 | HB1-A445 | T1-4426 | J0-3665 | K0-4E7A | V1-4A46 | G0-4272 | T3-2440 | J0-4D70 | K2-2141 | V1-4A49 | |
| 4E5E 乙 5.2 | 乞 | 乞 | 乞 | 乞 | 乞 | 乞 | | | 𠄎 | | | |
| | G0-4672 | HB1-A45E | T1-443F | J0-3870 | K0-4B77 | V1-4A47 | | | K2-2142 | | | |
| 4E5F 乙 5.2 | 也 | 也 | 也 | 也 | 也 | 也 | | | 乳 | | | |
| | G0-5232 | HB1-A45D | T1-443E | J0-4C69 | K0-6525 | V1-4A48 | G0-4869 | HB1-A8C5 | T1-4B66 | J0-467D | K0-6A61 | V1-4A4A |
| 4E60 乙 5.2 | 习 | | | | 4E74 乙 5.7 | 𠄎 | 𠄎 | 𠄎 | | | | |
| | G0-4F30 | | | | | GE-3035 | T4-2531 | J1-3039 | | | | |
| 4E61 彡 52.0 | 乡 | | | | 4E75 乙 5.7 | 𠄎 | 𠄎 | 𠄎 | | | | |
| | G0-4F67 | | | | | GE-3036 | T4-2530 | J1-303A | | | | |
| 4E62 山 46.1 | 屾 | | 屾 | 屾 | 4E76 乙 5.7 | 𠄎 | | | 𠄎 | | | |
| | GE-3033 | | T3-2146 | J0-5626 | | GK-685B | | | K0-5C63 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---|-------------|---|---|---|---|-------------|---|---|---|
| 4E77 乙 5.7 GE-3037 | 𡗗 | | 𡗗 | | 4E8A J 6.6 GE-303B | 𡗗 | 𡗗 | | |
| 4E78 乙 5.7 GH-1202 H-9AFB | 𡗘 𡗙 | | | | 4E8B J 6.7 G0-4A42 HB1-A8C6 T1-4B67 J0-3B76 K0-5E40 V1-4A4F | 𡗘 𡗙 𡗚 𡗛 𡗜 𡗝 | | | |
| 4E79 乙 5.8 GE-3038 | 𡗞 | 𡗟 | 𡗠 | 𡗡 | 4E8C 二 7.0 G0-367E HB1-A447 T1-4428 J0-4673 K0-6C23 V1-4A50 | 二 二 二 二 二 二 | | | |
| 4E7A 乙 5.8 GK-6849 | 𡗣 | | | 𡗤 | 4E8D 二 7.1 G0-5821 HB2-C948 T2-2129 J13-2E27 K2-214E V1-4A51 | 𡗣 𡗤 𡗥 𡗦 𡗧 𡗨 | | | |
| 4E7B 乙 5.8 GK-686E | 𡗩 | | | 𡗪 | 4E8E 二 7.1 G0-535A HB1-A45F T1-4440 J0-5032 K0-694D V1-4A52 | 𡗩 𡗪 𡗫 𡗬 𡗭 𡗮 | | | |
| 4E7C 乙 5.8 GK-6855 | 𡗱 | | | 𡗲 | 4E8F 二 7.1 G0-3F77 T3-2131 | 𡗱 𡗲 𡗳 𡗴 𡗵 𡗶 | | | |
| 4E7D 乙 5.9 GK-684F | 𡗷 | | | 𡗸 | 4E90 一 1.2 GE-303C | 𡗷 𡗸 𡗹 𡗺 𡗻 𡗼 | | | |
| 4E7E 乙 5.10 G0-472C HB1-B0AE T1-5871 J0-3425 K0-4B6B V1-4A4B | 𡗼 𡗽 𡗾 𡗿 𡘀 𡘁 | | | | 4E91 二 7.2 G0-5446 HB1-A4AA T1-4469 J0-313E K0-6976 V1-4A53 | 𡗼 𡗽 𡗾 𡗿 𡘀 𡘁 | | | |
| 4E7F 乙 5.10 G5-3040 HB2-D44B T2-334E J1-303C K2-2147 | 𡘂 𡘃 𡘄 𡘅 𡘆 𡘇 | | | | 4E92 二 7.2 G0-3B25 HB1-A4AC T1-446B J0-385F K0-7B3B V1-4A54 | 𡘂 𡘃 𡘄 𡘅 𡘆 𡘇 | | | |
| 4E80 乙 5.10 龜 213.0 GE-3039 H-89D0 T3-396C J0-3535 K2-2148 | 𡘈 𡘉 𡘊 𡘋 𡘌 𡘍 | | | | 4E93 二 7.2 G0-5841 HB2-C951 T2-2131 | 𡘈 𡘉 𡘊 𡘋 𡘌 𡘍 | | | |
| 4E81 乙 5.11 GE-303A H-89CF T3-396E | 𡘎 𡘏 𡘐 𡘑 𡘒 𡘓 | | | | 4E94 二 7.2 G0-4E65 HB1-A4AD T1-446C J0-385E K0-6769 V1-4A55 | 𡘎 𡘏 𡘐 𡘑 𡘒 𡘓 | | | |
| 4E82 乙 5.12 G1-4252 HB1-B6C3 T1-632A J0-502C K0-552F V1-4A4C | 𡘔 𡘕 𡘖 𡘗 𡘘 𡘙 | | | | 4E95 二 7.2 G0-3E2E HB1-A4AB T1-446A J0-3066 K0-6F4C V1-4A56 | 𡘔 𡘕 𡘖 𡘗 𡘘 𡘙 | | | |
| 4E83 乙 5.12 G5-3042 HB2-DCB1 T2-4156 | 𡘚 𡘛 𡘜 𡘝 𡘞 𡘟 | | | | 4E96 二 7.2 GE-303D T4-213B J1-303E | 𡘚 𡘛 𡘜 𡘝 𡘞 𡘟 | | | |
| 4E84 乙 5.12 G5-3041 HB2-DCB2 T2-4157 | 𡘠 𡘡 𡘢 𡘣 𡘤 𡘥 | | | | 4E97 二 7.3 GE-303E T3-216C J1-303F | 𡘠 𡘡 𡘢 𡘣 𡘤 𡘥 | | | |
| 4E85 J 6.0 GU-04E85 H-C6C1 T3-2124 J0-502D K2-214B | 𡘦 𡘧 𡘨 𡘩 𡘪 𡘫 | | | | 4E98 二 7.4 G0-5828 H-927E T3-2266 J0-4F4B K0-5066 | 𡘦 𡘧 𡘨 𡘩 𡘪 𡘫 | | | |
| 4E86 J 6.1 G0-414B HB1-A446 T1-4427 J0-4E3B K0-5675 V1-4A4D | 𡘬 𡘭 𡘮 𡘯 𡘰 𡘱 | | | | 4E99 二 7.4 GE-303F HB1-A5E5 T1-4727 J0-4F4A K1-5B62 V1-4A57 | 𡘬 𡘭 𡘮 𡘯 𡘰 𡘱 | | | |
| 4E87 J 6.2 GK-6835 H-89D1 T3-212D K2-214C VN-04E87 | 𡘲 𡘳 𡘴 𡘵 𡘶 𡘷 | | | | 4E9A 二 7.4 G0-5147 H-9DBA | 𡘲 𡘳 𡘴 𡘵 𡘶 𡘷 | | | |
| 4E88 J 6.3 G0-5368 HB1-A4A9 T1-4468 J0-4D3D K0-6578 V1-4A4E | 𡘸 𡘹 𡘺 𡘻 𡘼 𡘽 | | | | 4E9B 二 7.5 G0-5029 HB1-A8C7 T1-4B68 J0-3A33 K0-5E41 V1-4A58 | 𡘸 𡘹 𡘺 𡘻 𡘼 𡘽 | | | |
| 4E89 J 6.5 G0-5579 H-89E2 T3-2265 J0-4168 K2-214D | 𡘾 𡘿 𡙀 𡙁 𡙂 𡙃 | | | | | 𡘾 𡘿 𡙀 𡙁 𡙂 𡙃 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 4E9C 二 7.5 | 亜 GE-3040 | 亜 T3-2442 | 亜 J0-3021 | 亜 K2-2150 | 4EAF 二 8.7 | 冡 GE-3043 | 冡 T3-2B26 | 冡 J1-3041 | |
| | 亜 MD-4E9C | | | | 4EB0 二 8.7 | 京 GE-3044 | 京 T3-2B25 | 京 J0-5037 | 京 K2-2152 |
| 4E9D 二 7.6 | 叁 GE-3041 | 叁 T3-2742 | 叁 J14-2131 | | 4EB1 二 8.7 | 徂 GE-3045 | 徂 T3-2B27 | | |
| 4E9E 二 7.6 | 亞 G1-5147 | 亞 HB1-A8C8 | 亞 T1-4B69 | 亞 J0-5033 | 亞 K0-642C | 亞 V2-8A2C | | | |
| 4E9F 二 7.6 | 𠂇 G0-583D | 𠂇 HB1-AB45 | 𠂇 T1-4F67 | 𠂇 J0-5034 | 𠂇 K1-5B49 | 𠂇 V1-4A59 | | | |
| 4EA0 二 8.0 | 𠂈 G0-596F | 𠂈 H-C6C2 | 𠂈 T1-2728 | 𠂈 J0-5035 | 𠂈 K2-2151 | | | | |
| 4EA1 二 8.1 | 亡 G0-4D76 | 亡 HB1-A460 | 亡 T1-4441 | 亡 J0-4B34 | 亡 K0-584C | 亡 V1-4A5A | | | |
| 4EA2 二 8.2 | 亢 G0-3F3A | 亢 HB1-A4AE | 亢 T1-446D | 亢 J0-5036 | 亢 K0-7971 | 亢 V1-4A5B | | | |
| 4EA3 二 8.2 | 亢 GE-3042 | 亢 H-8C6F | 亢 T3-2147 | | | | | | |
| 4EA4 二 8.4 | 交 G0-3D3B | 交 HB1-A5E6 | 交 T1-4728 | 交 J0-3872 | 交 K0-4E5F | 交 V1-4A5C | | | |
| 4EA5 二 8.4 | 亥 G0-3A25 | 亥 HB1-A5E8 | 亥 T1-472A | 亥 J0-3067 | 亥 K0-7A24 | 亥 V1-4A5D | | | |
| 4EA6 二 8.4 | 亦 G0-5260 | 亦 HB1-A5E7 | 亦 T1-4729 | 亦 J0-4B72 | 亦 K0-6632 | | | | |
| 4EA7 二 8.4 | 产 G0-327A | | | | | | | | |
| 4EA8 二 8.5 | 亨 G0-3A60 | 亨 HB1-A6E6 | 亨 T1-486C | 亨 J0-357C | 亨 K0-7A7B | 亨 V1-4A5E | | | |
| 4EA9 二 8.5 | 亩 G0-4436 | | | | | | | | |
| 4EAA 二 8.5 | 𠂊 GK-6877 | | | | | | | | |
| 4EAB 二 8.6 | 享 G0-4F6D | 享 HB1-A8C9 | 享 T1-4B6A | 享 J0-357D | 享 K0-7A3D | 享 V1-4A5F | | | |
| 4EAC 二 8.6 | 京 G0-3E29 | 京 HB1-A8CA | 京 T1-4B6B | 京 J0-357E | 京 K0-4C48 | 京 V1-4A60 | | | |
| 4EAD 二 8.7 | 亨 G0-4D24 | 亨 HB1-AB46 | 亨 T1-4F68 | 亨 J0-4462 | 亨 K0-6F4D | 亨 V1-4A61 | | | |
| 4EAE 二 8.7 | 亮 G0-4141 | 亮 HB1-AB47 | 亮 T1-4F69 | 亮 J0-4E3C | 亮 K0-5555 | | | | |
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| HEX | C | J | K | V | HEX | C | J | K | V |
|---------------|---------|----------|---------|----------|---------------|---------|----------|---------|----------|
| 4EC3 人 9.2 | 行 | 行 | 行 | 行 | 4ED7 人 9.3 | 仗 | 仗 | 仗 | 仗 |
| | G0-586A | HB1-A4B1 | T1-4470 | J14-2138 | | G0-554C | HB1-A54D | T1-456D | J0-503F |
| | | | | K2-2155 | | | | | K0-6D5C |
| | | | | V1-4A65 | | | | | V1-4A6F |
| 4EC4 人 9.2 | 仄 | 仄 | 仄 | 仄 | 4ED8 人 9.3 | 付 | 付 | 付 | 付 |
| | G0-5846 | HB1-A4B7 | T1-4476 | J0-503C | | G0-3836 | HB1-A549 | T1-4569 | J0-4955 |
| | | | | K0-7631 | | | | | K0-6C75 |
| | | | | V1-4A66 | | | | | V1-4A70 |
| 4EC5 人 9.2 | 仅 | 仅 | | | 4ED9 人 9.3 | 仙 | 仙 | 仙 | 仙 |
| | G0-3D76 | | T3-2149 | | | G0-4F49 | HB1-A550 | T1-4570 | J0-4067 |
| | | | | | | | | | K0-6039 |
| | | | | | | | | | V1-4A71 |
| 4EC6 人 9.2 | 仆 | 仆 | 仆 | 仆 | 4EDA 人 9.3 | 缶 | 缶 | 缶 | 缶 |
| | G0-464D | HB1-A4B2 | T1-4471 | J0-503D | | G3-3059 | HB2-C96A | T2-214A | J14-213C |
| | | | | K1-6232 | | | | | K2-215A |
| | | | | V1-4A67 | | | | | |
| 4EC7 人 9.2 | 仇 | 仇 | 仇 | 仇 | 4EDB 人 9.3 | 仉 | 仉 | 仉 | 仉 |
| | G0-3370 | HB1-A4B3 | T1-4472 | J0-3558 | | G5-3149 | | T4-215B | J1-3046 |
| | | | | K0-4E7B | | | | | K2-215B |
| | | | | V1-4A68 | | | | | |
| 4EC8 人 9.2 | 伙 | 伙 | 伙 | | 4EDC 人 9.3 | 仨 | 仨 | 仨 | 仨 |
| | G3-305C | HB2-C954 | T2-2134 | J4-2139 | | G5-3147 | HB2-C966 | T2-2146 | |
| | | | | | | | | | K2-215C |
| | | | | | | | | | |
| 4EC9 人 9.2 | 仇 | 仇 | 仇 | 仇 | 4EDD 人 9.3 | 仝 | 仝 | 仝 | 仝 |
| | G0-586B | HB2-C953 | T2-2133 | | | G0-595A | HB2-C969 | T2-2149 | J0-2138 |
| | | | | | | | | | K0-544E |
| | | | | | | | | | V1-4A72 |
| 4ECA 人 9.2 | 今 | 今 | 今 | 今 | 4EDE 人 9.3 | 仞 | 仞 | 仞 | 仞 |
| | G0-3D71 | HB1-A4B5 | T1-4474 | J0-3A23 | | G0-5870 | HB1-A551 | T1-4571 | J0-5040 |
| | | | | K0-5051 | | | | | K1-6A5C |
| | | | | V1-4A69 | | | | | V2-8A2D |
| 4ECB 人 9.2 | 介 | 介 | 介 | 介 | 4EDF 人 9.3 | 仟 | 仟 | 仟 | 仟 |
| | G0-3D69 | HB1-A4B6 | T1-4475 | J0-3270 | | G0-472A | HB1-A561 | T1-4623 | J0-5042 |
| | | | | K0-4B3F | | | | | K0-7435 |
| | | | | V1-4A6A | | | | | |
| 4ECC 人 9.2 | 介 | 介 | | | 4EE0 人 9.3 | 仠 | 仠 | 仠 | 仠 |
| | G5-313C | | T3-214C | | | G5-3146 | | T3-216D | J1-3047 |
| | | | | | | | | | K2-215D |
| | | | | | | | | | |
| 4ECD 人 9.2 | 仍 | 仍 | 仍 | 仍 | 4EE1 人 9.3 | 仡 | 仡 | 仡 | 仡 |
| | G0-4854 | HB1-A4B4 | T1-4473 | J0-503B | | G0-586E | HB2-C968 | T2-2148 | J13-2E28 |
| | | | | K0-6D24 | | | | | K1-752B |
| | | | | V1-4A6B | | | | | |
| 4ECE 人 9.2 | 从 | 从 | 从 | 从 | 4EE2 人 9.3 | 仢 | 仢 | 仢 | 仢 |
| | G0-3453 | H-9FCF | T3-214B | J0-503A | | G5-314A | | T4-215A | J1-3049 |
| | | | | K2-2157 | | | | | |
| | | | | | | | | | |
| 4ECF 人 9.2 | 仝 | 仝 | 仝 | 仝 | 4EE3 人 9.3 | 代 | 代 | 代 | 代 |
| | GE-304A | | T3-214A | J0-4A29 | | G0-347A | HB1-A54E | T1-456E | J0-4265 |
| | | | | K2-2158 | | | | | K0-535B |
| | | | | | | | | | V1-4A73 |
| 4ED0 人 9.2 | 仝 | 仝 | 仝 | | 4EE4 人 9.3 | 令 | 令 | 令 | 令 |
| | GE-304B | | T4-213C | J14-213A | | G0-416E | HB1-A54F | T1-456F | J0-4E61 |
| | | | | | | | | | K0-5635 |
| | | | | | | | | | V1-4A74 |
| 4ED1 人 9.2 | 仓 | | | | 4EE5 人 9.3 | 以 | 以 | 以 | 以 |
| | G0-4258 | | | | | G0-5254 | HB1-A548 | T1-4568 | J0-304A |
| | | | | | | | | | K0-6C24 |
| | | | | | | | | | V2-8A2E |
| 4ED2 人 9.2 | 令 | | 令 | | 4EE6 人 9.3 | 仠 | 仠 | 仠 | 仠 |
| | GK-686D | | | K2-2159 | | GE-304C | | T3-2172 | |
| | | | | | | | | | |
| 4ED3 人 9.2 | 仓 | | | | 4EE7 人 9.3 | 夫 | 夫 | 夫 | 夫 |
| | G0-3256 | | | | | GE-304D | | T3-2170 | |
| | | | | | | | | | |
| 4ED4 人 9.3 | 仔 | 仔 | 仔 | 仔 | 4EE8 人 9.3 | 仨 | 仨 | 仨 | 仨 |
| | G0-5750 | HB1-A54A | T1-456A | J0-3B46 | | G0-586D | HB2-C965 | T2-2145 | J1-304A |
| | | | | K0-6D28 | | | | | K2-215E |
| | | | | V1-4A6C | | | | | |
| 4ED5 人 9.3 | 仕 | 仕 | 仕 | 仕 | 4EE9 人 9.3 | 仕 | 仕 | 仕 | 仕 |
| | G0-4A4B | HB1-A54B | T1-456B | J0-3B45 | | GE-304E | HB2-C967 | T2-2147 | |
| | | | | K0-5E42 | | | | | |
| | | | | V1-4A6D | | | | | |
| 4ED6 人 9.3 | 他 | 他 | 他 | 他 | 4EEA 人 9.3 | 仪 | 仪 | 仪 | 仪 |
| | G0-4B7B | HB1-A54C | T1-456C | J0-423E | | G0-5247 | H-9DA9 | | |
| | | | | K0-7662 | | | | | |
| | | | | V1-4A6E | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|---------------|--------------|---------------|--------------|---------------|---------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 4EEB 人 9.3 | 佗 G0-586F | 佗 H-89D3 | 佗 J4-213B | | 4EFF 人 9.4 | 仿 G0-3742 | 仿 HB1-A5E9 | 仿 T1-472B | 仿 J13-2E2A | 仿 K1-6144 | 仿 V1-4A7A |
| 4EEC 人 9.3 | 们 | | | | 4F00 人 9.4 | 佂 G3-3063 | 佂 HB2-C9B1 | 佂 T2-2170 | 佂 J14-213F | 佂 K1-6D3C | |
| 4EED 人 9.3 | 仞 | | 仞 J0-5041 | 仞 K2-215F | 4F01 人 9.4 | 企 G0-4673 | 企 HB1-A5F8 | 企 T1-473A | 企 J0-346B | 企 K0-506A | 企 V1-4A7B |
| 4EEE 人 9.4 | 佂 | 佂 H-99E2 | 佂 T3-226F | 佂 J0-323E | 4F02 人 9.4 | 佑 G5-3151 | 佑 HB2-C9B5 | 佑 T2-2174 | 佑 J1-3053 | 佑 K2-2163 | |
| 4EEF 人 9.4 | 体 | | 体 T3-2268 | 体 J1-304B | 4F03 人 9.4 | 仔 G3-3068 | 仔 H-92A4 | 仔 T3-226D | 仔 J13-2E2B | 仔 K2-2164 | |
| 4EF0 人 9.4 | 仰 | 仰 HB1-A5F5 | 仰 T1-4737 | 仰 J0-3644 | 4F04 人 9.4 | 佒 G3-3067 | 佒 HB2-C9B9 | 佒 T2-2178 | | | 仰 V1-4A75 |
| 4EF1 人 9.4 | 佔 | 佔 HB2-C9B0 | 佔 T2-216F | 佔 J14-213D | 4F05 人 9.4 | 何 G5-3154 | 何 HB2-C9B6 | 何 T2-2175 | | 何 K2-2165 | |
| 4EF2 人 9.4 | 仲 | 仲 HB1-A5F2 | 仲 T1-4734 | 仲 J0-4367 | 4F06 人 9.4 | 佖 | | 佖 T3-226C | | | 仲 V2-8A2F |
| 4EF3 人 9.4 | 佖 | 佖 HB1-A5F6 | 佖 T1-4738 | 佖 J1-304D | 4F07 人 9.4 | 役 | | 役 T3-2274 | | | |
| 4EF4 人 9.4 | 佗 | 佗 HB2-C9BA | 佗 T2-2179 | | 4F08 人 9.4 | 佗 | 佗 HB2-C9B3 | 佗 T2-2172 | 佗 J1-3055 | 佗 K2-2166 | |
| 4EF5 人 9.4 | 佘 | 佘 HB2-C9AE | 佘 T2-216D | 佘 J14-213E | 4F09 人 9.4 | 佘 | 佘 HB1-A5EA | 佘 T1-472C | 佘 J0-5044 | 佘 K0-7972 | |
| 4EF6 人 9.4 | 佘 | 佘 HB1-A5F3 | 佘 T1-4735 | 佘 J0-376F | 4F0A 人 9.4 | 伊 | 伊 HB1-A5EC | 伊 T1-472E | 伊 J0-304B | 伊 K0-6C25 | 伊 V1-4A7C |
| 4EF7 人 9.4 | 价 | 价 HB2-C9B2 | 价 T2-2171 | 价 J0-5043 | 4F0B 人 9.4 | 佘 | 佘 HB1-A5F9 | 佘 T1-473B | 佘 J13-2E2C | 佘 K0-505F | |
| 4EF8 人 9.4 | 佘 | 佘 H-9267 | 佘 T3-226B | | 4F0C 人 9.4 | 佘 | | 佘 T4-222A | 佘 J1-3057 | | |
| 4EF9 人 9.4 | 佘 | | 佘 T3-2267 | | 4F0D 人 9.4 | 伍 | 伍 HB1-A5EE | 伍 T1-4730 | 伍 J0-3860 | 伍 K0-676A | 伍 V1-4A7D |
| 4EFA 人 9.4 | 佘 | | 佘 T3-2276 | | 4F0E 人 9.4 | 伎 | 伎 HB2-C9AB | 伎 T2-216A | 伎 J0-346C | 伎 K0-506B | 伎 V1-4A7E |
| 4EFB 人 9.4 | 任 | 任 HB1-A5F4 | 任 T1-4736 | 任 J0-4724 | 4F0F 人 9.4 | 伏 | 伏 HB1-A5F1 | 伏 T1-4733 | 伏 J0-497A | 伏 K0-5C51 | 伏 V1-4B21 |
| 4EFC 人 9.4 | 任 | | 任 T3-226E | | 4F10 人 9.4 | 伐 | 伐 HB1-A5EF | 伐 T1-4731 | 伐 J0-4832 | 伐 K0-5B69 | 伐 V1-4B22 |
| 4EFD 人 9.4 | 份 | 份 HB1-A5F7 | 份 T1-4739 | 份 J13-2E29 | 4F11 人 9.4 | 休 | 休 HB1-A5F0 | 休 T1-4732 | 休 J0-3559 | 休 K0-7D4C | 休 V1-4B23 |
| 4EFE 人 9.4 | 佘 | | 佘 T4-222D | 佘 J1-3050 | 4F12 人 9.4 | 佘 | 佘 HB2-C9BB | 佘 T2-217A | 佘 J1-3058 | 佘 K2-2167 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------------|-----------|------------|------------|-----------|---------------|-----------|------------|-----------|------------|
| 4F13 人 9.4 | 怀 G5-3152 | 怀 HB2-C9B8 | 怀 T2-2177 | | 4F27 人 9.4 | 伧 G0-5877 | | | |
| 4F14 人 9.4 | 伧 GE-3055 | 伧 HB2-C9AF | 伧 T2-216E | 伧 K2-2168 | 4F28 人 9.4 | 伧 G5-315A | 伧 H-894F | 伧 T3-2272 | |
| 4F15 人 9.4 | 伧 G5-314F | 伧 HB1-A5ED | 伧 T1-472F | 伧 J1-3059 | 4F29 人 9.4 | 伧 G5-315C | 伧 H-9278 | 伧 TF-2171 | 伧 K2-2170 |
| 4F16 人 9.4 | 伧 GE-3056 | 伧 T3-2270 | 伧 J14-2140 | 伧 K2-2169 | 4F2A 人 9.4 | 伧 G0-4E31 | | | |
| 4F17 人 9.4 | 众 G0-565A | 众 H-8C73 | 众 T3-2277 | 众 J1-305B | 4F2B 人 9.4 | 伧 G0-5879 | | | |
| 4F18 人 9.4 | 众 G0-5345 | 众 HB2-C9AC | 众 T2-216B | 众 K2-216B | 4F2C 人 9.4 | 伧 GE-3058 | 伧 HB2-C9AD | 伧 T2-216C | |
| 4F19 人 9.4 | 伙 G0-3B6F | 伙 HB1-A5EB | 伙 T1-472D | 伙 J1-305C | 4F2D 人 9.5 | 伧 G3-3071 | 伧 HB2-CA66 | 伧 T2-2328 | |
| 4F1A 人 9.4 | 会 G0-3B61 | 会 H-894E | 会 T3-2275 | 会 J0-3271 | 4F2E 人 9.5 | 伧 GE-3059 | 伧 T4-2339 | 伧 J1-305D | 伧 V1-4B25 |
| 4F1B 人 9.4 | 伧 G0-5871 | 伧 T4-222E | | 伧 K2-216D | 4F2F 人 9.5 | 伯 G0-322E | 伯 HB1-A742 | 伯 T1-4924 | 伯 J0-476C |
| 4F1C 人 9.4 | 伧 GE-3057 | 伧 T3-2273 | 伧 J0-5067 | 伧 K2-216E | 4F30 人 9.5 | 估 G0-3940 | 估 HB1-A6F4 | 估 T1-4875 | 估 J0-5046 |
| 4F1D 人 9.4 | 伧 G5-3150 | 伧 HB2-C9B4 | 伧 T2-2173 | 伧 J0-4541 | 4F31 人 9.5 | 伧 GE-305A | 伧 T3-2450 | 伧 J1-305E | 伧 K2-2171 |
| 4F1E 人 9.4 | 伞 G0-4921 | | | | 4F32 人 9.5 | 伧 G0-5923 | 伧 H-91B6 | 伧 T3-2448 | 伧 K2-2172 |
| 4F1F 人 9.4 | 伟 G0-4E30 | | | | 4F33 人 9.5 | 伧 G5-3162 | 伧 HB2-CA67 | 伧 T2-2329 | 伧 J1-3060 |
| 4F20 人 9.4 | 传 G0-342B | | | | 4F34 人 9.5 | 伴 G0-3069 | 伴 HB1-A6F1 | 伴 T1-4872 | 伴 J0-483C |
| 4F21 人 9.4 | 侏 G8-2E24 | | | | 4F35 人 9.5 | 伧 G5-316A | 伧 T3-244F | 伧 J1-3061 | 伧 K2-2174 |
| 4F22 人 9.4 | 侏 G0-5873 | 侏 HB2-C9B7 | 侏 T2-2176 | | 4F36 人 9.5 | 伶 G0-4166 | 伶 HB1-A744 | 伶 T1-4926 | 伶 J0-4E62 |
| 4F23 人 9.4 | 侏 G8-7A2D | | | | 4F37 人 9.5 | 伧 G5-3168 | 伧 H-89D4 | 伧 T3-2446 | 伧 J14-2142 |
| 4F24 人 9.4 | 伤 G0-494B | | | | 4F38 人 9.5 | 伸 G0-496C | 伸 HB1-A6F9 | 伸 T1-487A | 伸 J0-3F2D |
| 4F25 人 9.4 | 侏 G0-5876 | | | | 4F39 人 9.5 | 伧 G5-3167 | 伧 H-9FD2 | 伧 T3-2445 | 伧 J1-3063 |
| 4F26 人 9.4 | 侏 G0-4257 | | | | 4F3A 人 9.5 | 伺 G0-4B45 | 伺 HB1-A6F8 | 伺 T1-4879 | 伺 J0-3B47 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------------|------------------|---------|----------|-----------------|---------------|------------------|---------|----------|-----------------|
| 4F3B 人 9.5 | 𠄎 | 𠄎 | 𠄎 | 𠄎 | 4F4D 人 9.5 | 位 | 位 | 位 | 位 |
| | G5-3164 HB2-CA5B | T2-227B | J1-3064 | K2-2176 | | G0-4E3B HB1-A6EC | T1-486D | J0-304C | K0-6A48 V1-4B2B |
| 4F3C 人 9.5 | 似 | 似 | 似 | 似 | 4F4E 人 9.5 | 低 | 低 | 低 | 低 |
| | G0-4B46 HB1-A6FC | T1-487D | J0-3B77 | K0-5E44 V1-4B28 | | G0-354D HB1-A743 | T1-4925 | J0-4463 | K0-6E38 V1-4B2C |
| 4F3D 人 9.5 | 伽 | 伽 | 伽 | 伽 | 4F4F 人 9.5 | 住 | 住 | 住 | 住 |
| | G0-5924 HB1-A6F7 | T1-4878 | J0-3240 | K0-4A21 V1-4B29 | | G0-5721 HB1-A6ED | T1-486E | J0-3D3B | K0-712C V1-4B2D |
| 4F3E 人 9.5 | 伱 | 伱 | 伱 | 伱 | 4F50 人 9.5 | 佐 | 佐 | 佐 | 佐 |
| | G3-306C HB2-CA60 | T2-2322 | J14-2143 | K2-2177 | | G0-5774 HB1-A6F5 | T1-4876 | J0-3A34 | K0-7125 V1-4B2E |
| 4F3F 人 9.5 | 𠄎 | 𠄎 | 𠄎 | 𠄎 | 4F51 人 9.5 | 佑 | 佑 | 佑 | 佑 |
| | G5-3169 HB2-CA68 | T2-232A | | K2-2178 | | G0-5353 HB1-A6F6 | T1-4877 | J0-4D24 | K0-694E |
| 4F40 人 9.5 | 侶 | 侶 | 侶 | 侶 | 4F52 人 9.5 | 俠 | 俠 | 俠 | 俠 |
| | GE-305B | T3-244E | J1-3066 | K2-2179 | | G3-306E HB2-CA62 | T2-2324 | J1-306C | K2-217D |
| | 侶 | | | | 4F53 人 9.5 | 体 | 体 | 体 | 体 |
| | MD-4F40 | | | | | G0-4C65 HB2-CA5E | T2-227E | J0-424E | K1-624D V1-4B2F |
| 4F41 人 9.5 | 佻 | 佻 | 佻 | 佻 | 4F54 人 9.5 | 佔 | 佔 | 佔 | 佔 |
| | G3-3078 HB2-CA64 | T2-2326 | | K2-217A | | GE-305D HB1-A6FB | T1-487C | J14-2144 | K1-6C41 |
| 4F42 人 9.5 | 征 | 征 | 征 | 征 | 4F55 人 9.5 | 何 | 何 | 何 | 何 |
| | G5-3160 H-92A7 | T3-2449 | J1-3067 | K1-6C52 | | G0-3A4E HB1-A6F3 | T1-4874 | J0-323F | K0-793C V2-8A32 |
| 4F43 人 9.5 | 佃 | 佃 | 佃 | 佃 | 4F56 人 9.5 | 秘 | 秘 | 秘 | 秘 |
| | G0-3568 HB1-A6FA | T1-487B | J0-4451 | K0-6E6C V1-4B2A | | G3-3075 HB2-CA5A | T2-227A | J13-2E30 | K1-7259 |
| 4F44 人 9.5 | 佃 | 佃 | | | 4F57 人 9.5 | 佗 | 佗 | 佗 | 佗 |
| | G5-3161 | T3-244B | | | | G0-5922 HB1-A6EF | T1-4870 | J0-5049 | K1-712C |
| 4F45 人 9.5 | 侏 | 侏 | 侏 | | 4F58 人 9.5 | 余 | 余 | 余 | 余 |
| | G3-3069 H-95A2 | T3-2443 | | | | G0-595C HB2-CA65 | T2-2327 | J14-2145 | K2-217E |
| 4F46 人 9.5 | 但 | 但 | 但 | 但 | 4F59 人 9.5 | 余 | 余 | 余 | 余 |
| | G0-352B HB1-A6FD | T1-487E | J0-4322 | K0-5323 V2-8A30 | | G0-5360 HB1-A745 | T1-4927 | J0-4D3E | K0-6579 V1-4B30 |
| 4F47 人 9.5 | 佇 | 佇 | 佇 | 佇 | 4F5A 人 9.5 | 佚 | 佚 | 佚 | 佚 |
| | G1-5879 HB1-A6EE | T1-486F | J0-504A | K0-6E37 | | G0-587D HB1-A748 | T1-492A | J0-5045 | K0-6C6A V1-4B31 |
| 4F48 人 9.5 | 佈 | 佈 | 佈 | 佈 | 4F5B 人 9.5 | 佛 | 佛 | 佛 | 佛 |
| | GE-305C HB1-A747 | T1-4929 | J13-2E2E | K0-784F V2-8A31 | | G0-3770 HB1-A6F2 | T1-4873 | J0-5047 | K0-5D56 V1-4B32 |
| 4F49 人 9.5 | 佉 | 佉 | 佉 | 佉 | 4F5C 人 9.5 | 作 | 作 | 作 | 作 |
| | G3-306B HB2-CA5D | T2-227D | J13-2E2F | K1-5A43 | | G0-5777 HB1-A740 | T1-4922 | J0-3A6E | K0-6D42 V1-4B33 |
| 4F4A 人 9.5 | 佻 | 佻 | 佻 | 佻 | 4F5D 人 9.5 | 佻 | 佻 | 佻 | 佻 |
| | G3-3076 | T3-2444 | | K2-217B V0-3029 | | G0-587E HB1-A746 | T1-4928 | J0-5048 | K1-5A44 |
| | 佻 | | | | 4F5E 人 9.5 | 佞 | 佞 | 佞 | 佞 |
| | UTC-00331 | | | | | G0-587A HB1-A6F0 | T1-4871 | J0-5524 | K1-5C3F V1-4B34 |
| 4F4B 人 9.5 | 侶 | 侶 | 侶 | 侶 | 4F5F 人 9.5 | 佟 | 佟 | 佟 | 佟 |
| | G5-316C H-926E | T3-244C | J1-306A | K1-6464 | | G0-5921 HB2-CA63 | T2-2325 | J13-2E31 | K1-7165 |
| 4F4C 人 9.5 | 𠄎 | 𠄎 | 𠄎 | 𠄎 | 4F60 人 9.5 | 你 | 你 | 你 | 你 |
| | G3-307D HB2-CBBD | T2-253D | J1-306B | K2-217C | | G0-4463 HB1-A741 | T1-4923 | J13-2E2D | K2-2221 V1-4B35 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
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| 4F61 人 9.5 | 佺 G3-306F | 佺 HB2-CA69 | 佺 T2-232B | | 4F75 人 9.6 | 併 GE-3061 | 併 HB1-A8D6 | 併 T1-4B77 | 併 J0-4A3B | 併 K2-2227 | 併 V1-4B37 | |
| 4F62 人 9.5 | 佺 G3-305E | 佺 HB2-CA5C | 佺 T2-227C | | 4F76 人 9.6 | 佺 G0-5925 | 佺 HB2-CBB8 | 佺 T2-2538 | 佺 J0-504B | 佺 K0-514D | | |
| 4F63 人 9.5 | 佣 G0-5336 | 佣 HB1-A6FE | 佣 T1-4921 | 佣 J1-3071 | 佣 K2-2222 | 4F77 人 9.6 | 佺 G5-317C | 佺 HB2-CBBC | 佺 T2-253C | 佺 J14-2147 | 佺 K2-2228 | |
| 4F64 人 9.4 | 佺 G0-5874 | 佺 HB2-CA5F | 佺 T2-2321 | 佺 J4-2141 | 4F78 人 9.6 | 佺 G3-3125 | 佺 HB2-CBC3 | 佺 T2-2543 | 佺 J14-2148 | 佺 K1-596D | | |
| 4F65 人 9.5 | 佺 G0-595D | | | | 4F79 人 9.6 | 佺 G3-312A | 佺 HB2-CBC1 | 佺 T2-2541 | 佺 J1-3078 | 佺 K1-5B28 | | |
| 4F66 人 9.5 | 佺 GE-305E | | 佺 T3-6448 | | 4F7A 人 9.6 | 佺 G3-3128 | 佺 HB1-A8DE | 佺 T1-4C21 | 佺 J14-2149 | 佺 K0-6E6D | | |
| 4F67 人 9.5 | 佺 G0-587B | 佺 HB2-CA61 | 佺 T2-2323 | | 4F7B 人 9.6 | 佺 G0-592C | 佺 HB1-A8D9 | 佺 T1-4B7A | 佺 J0-504F | 佺 K1-6C76 | 佺 V1-4B38 | |
| 4F68 人 9.5 | 佺 GE-305F | | 佺 T3-6449 | | 4F7C 人 9.6 | 佺 G0-592E | 佺 HB2-CBB3 | 佺 T2-2533 | 佺 J0-3873 | 佺 K1-5A30 | | |
| 4F69 人 9.6 | 佩 G0-4565 | 佩 HB1-A8D8 | 佩 T1-4B79 | 佩 J0-5050 | 佩 K0-7825 | 4F7D 人 9.6 | 佺 G3-312F | 佺 HB2-CBB5 | 佺 T2-2535 | 佺 J14-214A | 佺 K1-6E40 | |
| 4F6A 人 9.6 | 佺 G5-3178 | 佺 HB2-CBBF | 佺 T2-253F | 佺 J13-2E32 | 佺 K1-744B | 4F7E 人 9.6 | 佺 G0-592B | 佺 HB1-A8DB | 佺 T1-4B7C | 佺 J13-2E34 | 佺 K0-6C6B | |
| 4F6B 人 9.6 | 佺 G3-312D | 佺 HB2-CBCB | 佺 T2-254B | | 佺 K2-2223 | 4F7F 人 9.6 | 使 G0-4A39 | 使 HB1-A8CF | 使 T1-4B70 | 使 J0-3B48 | 使 K0-5E45 | 使 V1-4B39 |
| 4F6C 人 9.6 | 佺 G0-4050 | 佺 HB1-A8D0 | 佺 T1-4B71 | 佺 J13-2E33 | 佺 K2-2224 | 4F80 人 9.6 | 佺 G5-3171 | 佺 HB2-CBB6 | 佺 T2-2536 | 佺 K2-2229 | | |
| 4F6D 人 9.6 | 佺 G5-3179 | | 佺 T3-2747 | | 4F81 人 9.6 | 佺 G3-3123 | 佺 HB2-CBC2 | 佺 T2-2542 | 佺 J1-307C | 佺 K0-6360 | | |
| 4F6E 人 9.6 | 佺 G3-3129 | 佺 HB2-CBCC | 佺 T2-254C | 佺 J1-3074 | 佺 K2-2225 | 4F82 人 9.6 | 佺 G3-312E | 佺 HB2-CBC9 | 佺 T2-2549 | 佺 J14-214B | 佺 K2-222A | |
| 4F6F 人 9.6 | 佺 G0-5170 | 佺 HB1-A8CB | 佺 T1-4B6C | 佺 J0-5053 | 佺 K0-653A | 4F83 人 9.6 | 侃 G0-5929 | 侃 HB1-A8D4 | 侃 T1-4B75 | 侃 J0-3426 | 侃 K0-4A49 | 侃 V2-8A33 |
| 4F70 人 9.6 | 佺 G0-305B | 佺 HB1-A8D5 | 佺 T1-4B76 | 佺 J0-5051 | 佺 K0-5B58 | 4F84 人 9.6 | 佺 G0-5636 | 佺 HB2-CBBB | 佺 T2-253B | 佺 J1-307E | 佺 K0-7269 | |
| 4F71 人 9.6 | 佺 GE-3060 | | 佺 T4-253E | 佺 J1-3075 | | 4F85 人 9.6 | 佺 G3-3130 | 佺 HB2-CBB4 | 佺 T2-2534 | 佺 J14-214C | 佺 K2-222B | 佺 V0-302F |
| 4F72 人 9.6 | 佺 G5-317A | 佺 H-96EA | 佺 T3-274F | | 4F86 人 9.6 | 來 G1-4034 | 來 HB1-A8D3 | 來 T1-4B74 | 來 J0-5054 | 來 K0-554E | 來 V1-4B3A | |
| 4F73 人 9.6 | 佳 G0-3C51 | 佳 HB1-A8CE | 佳 T1-4B6F | 佳 J0-3242 | 佳 K0-4A22 | 4F87 人 9.6 | 佺 G3-307B | 佺 HB2-CBB7 | 佺 T2-2537 | 佺 K2-222C | | |
| 4F74 人 9.6 | 佺 G0-5926 | 佺 HB2-CBB9 | 佺 T2-2539 | | 佺 K2-2226 | 4F88 人 9.6 | 佺 G0-335E | 佺 HB1-A8D7 | 佺 T1-4B78 | 佺 J0-504C | 佺 K0-7636 | 佺 V1-4B3B |

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| 4F89 人 9.6 | 侷 G0-5928 | 侷 HB2-CBBA | 侷 T2-253A | 侷 J1-3122 | 侷 K1-594C | 4F9D 人 9.6 | 依 G0-5240 | 依 HB1-A8CC | 依 T1-4B6D | 依 J0-304D | 依 K0-6B6E | 依 V1-4B41 |
| 4F8A 人 9.6 | 侷 G3-307E | 侷 H-926F | 侷 T3-2744 | 侷 J13-2E35 | 侷 K0-4E42 | 4F9E 人 9.6 | 伽 G3-3133 | 伽 HB2-CBC7 | 伽 T2-2547 | 伽 J1-312D | 伽 K2-2234 | |
| 4F8B 人 9.6 | 例 G0-407D | 例 HB1-A8D2 | 例 T1-4B73 | 例 J0-4E63 | 例 K0-5647 | 4F9F 人 9.6 | 侻 G5-3173 | | 侻 T3-274C | 侻 J1-312E | 侻 K2-2235 | |
| 4F8C 人 9.6 | 侷 GE-3062 | | 侷 T3-2751 | 侷 J1-3124 | 侷 K2-222D | 4FA0 人 9.6 | 侠 G0-4F40 | | 侠 T3-2749 | 侠 J0-3622 | 侠 K2-2236 | |
| 4F8D 人 9.6 | 侍 G0-4A4C | 侍 HB1-A8CD | 侍 T1-4B6E | 侍 J0-3B78 | 侍 K0-6334 | 4FA1 人 9.6 | 侻 GE-3066 | | 侻 T3-274B | 侻 J0-3241 | 侻 K2-2237 | |
| 4F8E 人 9.6 | 侻 GE-3063 | | 侻 T3-2748 | 侻 J1-3125 | 侻 K2-222E | 4FA2 人 9.6 | 侻 G5-3172 | 侻 H-92A3 | 侻 T3-274A | | | |
| 4F8F 人 9.6 | 侻 G0-592A | 侻 HB1-A8DC | 侻 T1-4B7D | 侻 J0-504D | 侻 K0-712D | 4FA3 人 9.6 | 侻 G0-4242 | | 侻 T3-274D | | | |
| 4F90 人 9.6 | 侻 G3-3126 | 侻 HB2-CBC4 | 侻 T2-2544 | 侻 J1-3126 | 侻 K2-222F | 4FA4 人 9.6 | 侻 GK-6828 | | | | 侻 K2-2238 | |
| 4F91 人 9.6 | 侻 G0-5927 | 侻 HB1-A8DD | 侻 T1-4B7E | 侻 J0-5052 | 侻 K0-6A62 | 4FA5 人 9.6 | 侻 G0-3D44 | | | | | |
| 4F92 人 9.6 | 侻 G5-317B | 侻 HB2-CBC8 | 侻 T2-2548 | 侻 J14-214D | 侻 K2-2230 | 4FA6 人 9.6 | 侻 G0-556C | | | | | |
| 4F93 人 9.6 | 侻 GE-3064 | | 侻 T3-2743 | 侻 J1-3128 | 侻 K2-2231 | 4FA7 人 9.6 | 侻 G0-3260 | | | | | |
| 4F94 人 9.6 | 侻 G0-5930 | 侻 HB2-CBC6 | 侻 T2-2546 | 侻 J13-2E36 | 侻 K1-6049 | 4FA8 人 9.6 | 侻 G0-4748 | 侻 H-8950 | | | | |
| 4F95 人 9.6 | 侻 GE-3065 | 侻 HB2-CBCA | 侻 T2-254A | | 侻 K2-2232 | 4FA9 人 9.6 | 侻 G0-3F6B | | | | | |
| 4F96 人 9.6 | 侻 G1-4258 | 侻 HB1-A8DA | 侻 T1-4B7B | 侻 J0-5055 | 侻 K0-5742 | 4FAA 人 9.6 | 侻 G0-592D | | | | | |
| 4F97 人 9.6 | 侻 G0-3631 | 侻 HB2-CBBE | 侻 T2-253E | 侻 J13-2E37 | 侻 K1-5D51 | 4FAB 人 9.6 | 侻 GE-3067 | 侻 H-FA57 | 侻 TF-2544 | 侻 J0-5525 | 侻 K2-2239 | |
| 4F98 人 9.6 | 侻 G3-3131 | 侻 HB2-CBB2 | 侻 T2-2532 | 侻 J0-504E | 侻 K0-7327 | 4FAC 人 9.6 | 侻 G0-592F | | | | | |
| 4F99 人 9.6 | 侻 G3-3079 | | 侻 T4-2536 | 侻 J1-312B | 侻 K2-2233 | 4FAD 人 9.6 | 侻 GE-3068 | | | 侻 J0-4B79 | | |
| 4F9A 人 9.6 | 侻 G3-312B | 侻 HB2-CBC0 | 侻 T2-2540 | 侻 J14-214E | 侻 K1-6545 | 4FAE 人 9.7 | 侻 G0-4E6A | 侻 HB1-AB56 | 侻 T1-4F78 | 侻 J0-496E | 侻 K0-5932 | |
| 4F9B 人 9.6 | 侻 G0-3929 | 侻 HB1-A8D1 | 侻 T1-4B72 | 侻 J0-3621 | 侻 K0-4D6A | 4FAF 人 9.7 | 侻 G0-3A6E | 侻 HB1-AB4A | 侻 T1-4F6C | 侻 J0-3874 | 侻 K0-7D25 | 侻 V1-4B42 |
| 4F9C 人 9.6 | 侻 G3-3127 | 侻 HB2-CBC5 | 侻 T2-2545 | | 侻 K1-6D4B | 4FB0 人 9.7 | 侻 G5-3229 | 侻 H-9866 | 侻 T3-2B2D | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
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| 4FB1 人 9.7 | 俚 G3-313F | 俚 T3-2B2E | 俚 K2-223A | 俚 V1-4B43 | 4FC5 人 9.7 | 俌 G0-5934 | 俌 HB2-CDEE | 俌 T2-287E | 俌 J14-2152 | 俌 K1-5A45 |
| 4FB2 人 9.7 | 俚 G3-313B | 俚 HB2-CDE0 | 俚 T2-2922 | 俚 J14-2150 | 4FC6 人 9.7 | 徐 G5-3224 | 徐 T3-2B32 | 徐 J1-3139 | 徐 K2-2244 | |
| 4FB3 人 9.7 | 俚 G3-3142 | 俚 HB2-CDE8 | 俚 T2-292A | 俚 K2-223B | 4FC7 人 9.7 | 俌 G3-3143 | 俌 HB2-CDEA | 俌 T2-292C | 俌 K2-2245 | |
| 4FB4 人 9.7 | 侏 G3-327D | 侏 H-8CF8 | 侏 T3-2B36 | | 4FC8 人 9.7 | 侏 G5-3222 | 侏 H-98B2 | 侏 T3-2B2F | 侏 J1-313A | 侏 K2-2246 |
| 4FB5 人 9.7 | 侏 G0-4756 | 侏 HB1-AB49 | 侏 T1-4F6B | 侏 J0-3F2F | 4FC9 人 9.7 | 侏 G3-3139 | 侏 HB2-CDE1 | 侏 T2-2923 | 侏 J13-2E39 | 侏 K0-676B |
| 4FB6 人 9.7 | 侏 GE-3069 | 侏 HB1-AB51 | 侏 T1-4F73 | 侏 J0-4E37 | 4FCA 人 9.7 | 俌 G0-3F21 | 俌 HB1-AB54 | 俌 T1-4F76 | 俌 J0-3D53 | 俌 K0-7155 |
| 4FB7 人 9.7 | 侏 GE-306A | 侏 HB1-AB5D | 侏 T1-5021 | 侏 J1-3130 | 4FCB 人 9.7 | 俌 G3-3140 | 俌 HB2-CDE2 | 俌 T2-2924 | 俌 J14-2153 | 俌 K2-2247 |
| 4FB8 人 9.7 | 侏 G3-313A | 侏 T3-2B2C | 侏 K2-223D | | 4FCC 人 9.7 | 俌 G5-317D | 俌 H-92AB | 俌 T3-2B33 | 俌 J1-313D | 俌 K1-617A |
| 4FB9 人 9.7 | 侏 G3-3124 | 侏 HB2-CDEE | 侏 T2-2930 | 侏 J1-3131 | 4FCD 人 9.7 | 俌 G3-3148 | 俌 HB2-CDDD | 俌 T2-287D | 俌 J1-313E | 俌 K2-2248 |
| 4FBA 人 9.7 | 侏 G5-3221 | 侏 HB2-CDEC | 侏 T2-292E | 侏 K2-223F | 4FCE 人 9.7 | 俌 G0-595E | 俌 HB1-AB5B | 俌 T1-4F7D | 俌 J0-5059 | 俌 K0-703B |
| 4FBB 人 9.7 | 侏 G3-3145 | 侏 HB2-CDE7 | 侏 T2-2929 | 侏 J1-3132 | 4FCF 人 9.7 | 侏 G0-474E | 侏 HB1-AB4E | 侏 T1-4F70 | 侏 J14-2154 | 侏 K1-6465 |
| 4FBC 人 9.7 | 侏 G3-3138 | 侏 T4-2838 | 侏 J1-3133 | 侏 K2-2240 | 4FD0 人 9.7 | 俌 G0-407E | 俌 HB1-AB57 | 俌 T1-4F79 | 俌 J0-505E | 俌 K1-5F58 |
| 4FBD 人 9.7 | 侏 GE-306B | 侏 H-89D6 | 侏 T4-283E | 侏 J1-3134 | 4FD1 人 9.7 | 俌 G0-5938 | 俌 HB1-AB4D | 俌 T1-4F6F | 俌 J0-505C | 俌 K0-6935 |
| 4FBE 人 9.7 | 侏 GE-306C | 侏 T3-2B2B | 侏 J14-2151 | 侏 K2-2242 | 4FD2 人 9.7 | 俌 G5-3228 | 俌 T3-2B28 | 俌 J14-2155 | 俌 K2-2249 | |
| 4FBF 人 9.7 | 俌 G0-3163 | 俌 HB1-AB4B | 俌 T1-4F6D | 俌 J0-4A58 | 4FD3 人 9.7 | 俌 G3-3077 | 俌 HB2-CDDF | 俌 T2-2921 | 俌 K0-4C49 | |
| 4FC0 人 9.7 | 俌 G5-3225 | 俌 HB2-CDED | 俌 T2-292F | 俌 J1-3136 | 4FD4 人 9.7 | 俌 G3-305F | 俌 HB2-CDE4 | 俌 T2-2926 | 俌 J0-5057 | 俌 K0-7A55 |
| 4FC1 人 9.7 | 俌 GE-306D | 俌 HB2-CDE3 | 俌 T2-2925 | 俌 J1-3137 | 4FD5 人 9.7 | 俌 G3-3147 | 俌 T3-2B29 | 俌 K2-224A | | |
| 4FC2 人 9.7 | 俌 G1-7872 | 俌 HB1-AB59 | 俌 T1-4F7B | 俌 J0-3738 | 4FD6 人 9.7 | 俌 G5-317E | 俌 HB2-CDEB | 俌 T2-292D | 俌 K2-224B | |
| 4FC3 人 9.7 | 俌 G0-3459 | 俌 HB1-AB50 | 俌 T1-4F72 | 俌 J0-4225 | 4FD7 人 9.7 | 俗 G0-4B57 | 俗 HB1-AB55 | 俗 T1-4F77 | 俗 J0-422F | 俗 K0-6154 |
| 4FC4 人 9.7 | 俌 G0-366D | 俌 HB1-AB58 | 俌 T1-4F7A | 俌 J0-3264 | | | | | | 俗 V2-8A36 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|---------------|--------------|---------------|--------------|---------------|--------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|---------------|
| 4FD8 人 9.7 | 俘 G0-377D | 俘 HB1-AB52 | 俘 T1-4F74 | 俘 J0-505A | 俘 K1-6233 | 4FEB 人 9.7 | 侏 G8-7A32 | | | | | | |
| 4FD9 人 9.7 | 侏 G3-3141 | 侏 HB2-CDE6 | 侏 T2-2928 | | 侏 K2-224C | 4FEC 人 9.7 | 侏 GE-3071 | 侏 HB2-CDEF | 侏 T2-2931 | | | | |
| 4FDA 人 9.7 | 俚 G0-5935 | 俚 HB1-AB5A | 俚 T1-4F7C | 俚 J0-505D | 俚 K0-5756 | 俚 V0-3030 | 4FED 人 9.7 | 俭 G0-3C73 | | | | | |
| 4FDB 人 9.7 | 俛 GE-306E | 俛 HB2-CDE9 | 俛 T2-292B | 俛 J0-505B | 俛 K1-6041 | 4FEE 人 9.8 | 修 G0-505E | 修 HB1-ADD7 | 修 T1-543A | 修 J0-3D24 | 修 K0-6173 | 修 V1-4B51 | |
| 4FDC 人 9.7 | 俔 G0-5937 | 俔 HB2-CDE5 | 俔 T2-2927 | 俔 J1-3141 | 俔 K2-224D | 4FEF 人 9.8 | 俯 G0-3829 | 俯 HB1-ADC1 | 俯 T1-5424 | 俯 J0-506D | 俯 K0-5C76 | 俯 V2-8A37 | |
| 4FDD 人 9.7 | 保 G0-3123 | 保 HB1-AB4F | 保 T1-4F71 | 保 J0-4A5D | 保 K0-5C41 | 保 V1-4B4E | 4FF0 人 9.8 | 侘 G5-3236 | 侘 H-8C70 | 侘 T3-2F48 | 侘 J1-3144 | 侘 K1-742C | 侘 VN-04FF0 |
| 4FDE 人 9.7 | 俞 G0-5361 | 俞 HB1-AB5C | 俞 T1-4F7E | | 俞 K2-224E | 4FF1 人 9.8 | 俱 G0-3E63 | 俱 HB1-ADD1 | 俱 T1-5434 | 俱 J3A-2E21 | 俱 K0-4E7C | 俱 V1-4B52 | |
| 4FDF 人 9.7 | 俟 G0-5939 | 俟 HB1-AB53 | 俟 T1-4F75 | 俟 J0-5058 | 俟 K0-5E46 | 4FF2 人 9.8 | 劬 GE-3072 | 劬 H-9F6E | 劬 T3-2F4D | 劬 J14-2157 | 劬 K2-2251 | | |
| 4FE0 人 9.7 | 俠 G1-4F40 | 俠 HB1-AB4C | 俠 T1-4F6E | 俠 J13-2E3A | 俠 K0-7A6F | 俠 V1-4B4F | 4FF3 人 9.8 | 俳 G0-593D | 俳 HB1-ADD6 | 俳 T1-5439 | 俳 J0-4750 | 俳 K0-5B44 | 俳 V2-8A38 |
| 4FE1 人 9.7 | 信 G0-5045 | 信 HB1-AB48 | 信 T1-4F6A | 信 J0-3F2E | 信 K0-6361 | 信 V1-4B50 | 4FF4 人 9.8 | 儻 G3-306A | 儻 HB2-D0D0 | 儻 T2-2D71 | | 儻 K1-6F30 | |
| 4FE2 人 9.7 | 修 GE-306F | | 修 T4-283F | 修 J1-3143 | | 4FF5 人 9.8 | 俵 G3-3149 | 俵 HB2-D0CF | 俵 T2-2D70 | 俵 J0-4936 | 俵 K0-7871 | 俵 V2-8A39 | |
| | 修 MD-4FE2 | | | | | 4FF6 人 9.8 | 俶 G3-3151 | 俶 HB2-D0D4 | 俶 T2-2D75 | 俶 J0-5068 | 俶 K1-653E | | |
| 4FE3 人 9.7 | 俣 G0-5936 | | 俣 T3-2B35 | 俣 J0-4B73 | 俣 K1-6824 | 4FF7 人 9.8 | 俸 G5-323A | 俸 HB2-D0D5 | 俸 T2-2D76 | | 俸 K2-2252 | | |
| 4FE4 人 9.7 | 倮 G3-3146 | 倮 H-96DE | 倮 TF-292D | 倮 J0-505F | 倮 K2-224F | 4FF8 人 9.8 | 俹 G0-593A | 俹 HB1-ADC4 | 俹 T1-5427 | 俹 J0-4A70 | 俹 K0-5C64 | 俹 V1-4B53 | |
| 4FE5 人 9.7 | 俽 G5-3153 | 俽 H-92AC | 俽 T3-2B34 | 俽 J0-5060 | 俽 K2-2250 | 4FF9 人 9.8 | 佒 G3-307A | 佒 H-8EF2 | 佒 T3-2F44 | | 佒 K2-2253 | | |
| 4FE6 人 9.7 | 俿 G0-5931 | | 俿 J4-214F | | | 4FFA 人 9.8 | 俺 G0-3033 | 俺 HB1-ADCD | 俺 T1-5430 | 俺 J0-3236 | 俺 K0-656F | 俺 V1-4B54 | |
| 4FE7 人 9.7 | 倓 GE-3070 | | 倓 T3-644A | | | 4FFB 人 9.8 | 倓 GE-3073 | | 倓 T3-2F58 | | | | |
| 4FE8 人 9.7 | 俨 G0-5932 | | | | | 4FFC 人 9.8 | 侑 GE-3074 | | 侑 T3-2F4C | 侑 J1-3146 | 侑 K2-2254 | | |
| 4FE9 人 9.7 | 俩 G0-4129 | | 俩 T4-283D | | | 4FFD 人 9.8 | 倏 G5-3237 | 倏 H-9F6C | 倏 T3-2F56 | 倏 J1-3147 | 倏 K2-2255 | | |
| 4FEA 人 9.7 | 俪 G0-5933 | | | | | 4FFE 人 9.8 | 倐 G0-5942 | 倐 HB1-ADDA | 倐 T1-543D | 倐 J0-506C | 倐 K1-626C | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | | | | | | | | | | | | | | | | | | |
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| 4FFF 人 9.8 | 倏 G5-322F | 倏 T3-2F46 | 倏 J1-3148 | 倏 K2-2256 | 5013 人 9.8 | 倓 G3-3159 | 倓 HB2-D0CB | 倓 T2-2D6C | 倓 J14-215A | 倓 K2-225E | | | | | | | | | | | | | | | | | | | | |
| 5000 人 9.8 | 倗 G1-5876 | 倗 HB1-ADCE | 倗 T1-5431 | 倗 J14-2158 | 倗 K1-6E65 | 倗 V1-4B55 | 5014 人 9.8 | 們 G0-3E73 | 們 HB1-ADCF | 們 T1-5432 | 們 J0-5063 | 們 K1-5A7B | 們 V2-8A3C | | | | | | | | | | | | | | | | | |
| 5001 人 9.8 | 倒 GE-3075 | 倒 T4-2B62 | 倒 J13-2E3B | 5015 人 9.8 | 倓 G5-3235 | 倓 HB2-D45B | 倓 T2-335E | 倓 K2-225F | 5016 人 9.8 | 倓 GE-307A | 倓 HB1-ADC6 | 倓 T1-5429 | 倓 J0-3876 | 倓 K0-7A38 | 倓 V1-4B5C | | | | | | | | | | | | | | | |
| 5002 人 9.8 | 倓 GE-3076 | 倓 T3-2F4B | 倓 J3-2E3C | 倓 K0-5C31 | 倓 V1-4B56 | 5017 人 9.8 | 們 G3-3155 | 們 HB2-D0D6 | 們 T2-2D77 | 們 J1-3152 | 們 K2-2260 | 5018 人 9.8 | 倒 G0-4C48 | 倒 HB1-ADD5 | 倒 T1-5438 | 倒 J13-2E3E | 倒 K1-5C7E | 倒 V1-4B5D | | | | | | | | | | | | |
| 5003 人 9.8 | 倔 GE-3077 | 倔 H-89D8 | 倔 T3-2F49 | 倔 K2-2257 | 5019 人 9.8 | 倓 G0-3A72 | 倓 HB1-ADD4 | 倓 T1-5437 | 倓 J0-3875 | 倓 K0-7D26 | 倓 V1-4B5E | 501A 人 9.8 | 們 G0-5250 | 們 HB1-ADCA | 們 T1-542D | 們 J0-5061 | 們 K0-6B6F | 們 V1-4B5F | | | | | | | | | | | | |
| 5004 人 9.8 | 倕 G3-3153 | 倕 T3-2F47 | 倕 J1-314B | 倕 K2-2258 | 501B 人 9.8 | 倒 G5-322B | 倒 HB2-D0CE | 倒 T2-2D6F | 倒 J1-3154 | 倒 K2-2261 | 501C 人 9.8 | 倓 G0-5943 | 倓 HB2-D0D7 | 倓 T2-2D78 | 倓 J14-215B | 倓 K0-7426 | 501D 人 9.8 | 們 G5-733B | 們 T3-2F45 | 們 J1-3156 | 們 K2-2262 | | | | | | | | | |
| 5005 人 9.8 | 倖 G3-3157 | 倖 HB2-D0C9 | 倖 T2-2D6A | 倖 J0-5066 | 倖 K1-6550 | 501E 人 9.8 | 倓 G3-3156 | 倓 HB2-D0C8 | 倓 T2-2D69 | 倓 J14-215C | 倓 K0-4C4A | 501F 人 9.8 | 們 G0-3D68 | 們 HB1-ADC9 | 們 T1-542C | 們 J0-3C5A | 們 K0-7328 | 們 V1-4B60 | 5020 人 9.8 | 倓 G3-3152 | 倓 HB2-D0D8 | 倓 T2-2D79 | 倓 K2-2263 | | | | | | | |
| 5006 人 9.8 | 候 G1-4129 | 候 HB1-ADC7 | 候 T1-542A | 候 J0-506F | 候 K0-5556 | 候 V2-8A3A | 5021 人 9.8 | 倓 G0-332B | 倓 HB1-ADD2 | 倓 T1-5435 | 倓 J0-5069 | 倓 K0-735B | 倓 V1-4B61 | 5022 人 9.8 | 倓 G3-3150 | 倓 HB2-D0CC | 倓 T2-2D6D | 倓 J14-215D | 倓 K1-6F54 | 5023 人 9.8 | 們 GE-307B | 們 HB1-ADCO | 們 T1-5423 | 們 J0-4A6F | 們 K0-5B27 | 們 V1-4B62 | | | | |
| 5007 人 9.8 | 倚 G3-315B | 倚 HB2-D0CA | 倚 T2-2D6B | 倚 J1-314C | 倚 K2-2259 | 5008 人 9.8 | 倓 G3-313C | 倓 H-FA59 | 倓 T3-2F4F | 倓 K2-225A | 倓 V1-4B57 | 5024 人 9.8 | 倓 GE-307C | 倓 T3-2F4E | 倓 J0-434D | 倓 K0-7637 | 倓 V1-4B63 | 5025 人 9.8 | 倓 G0-5945 | 倓 HB1-ADC3 | 倓 T1-5426 | 倓 J0-5065 | 倓 K1-5940 | 5026 人 9.8 | 倓 G0-3E6B | 倓 HB1-ADC2 | 倓 T1-5425 | 倓 J0-3771 | 倓 K0-4F66 | 倓 V1-4B64 |
| 5008 人 9.8 | 倓 G3-313C | 倓 H-FA59 | 倓 T3-2F4F | 倓 K2-225A | 倓 V1-4B57 | 5009 人 9.8 | 倓 G1-3256 | 倓 HB1-ADDC | 倓 T1-543F | 倓 J0-4152 | 倓 K0-735A | 倓 V2-8A3B | 5026 人 9.8 | 倓 G0-3E6B | 倓 HB1-ADC2 | 倓 T1-5425 | 倓 J0-3771 | 倓 K0-4F66 | 倓 V1-4B64 | 500A 人 9.8 | 倓 GE-3078 | 倓 T4-2B64 | 倓 J1-314D | 500B 人 9.8 | 倓 G1-3876 | 倓 HB1-ADD3 | 倓 T1-5436 | 倓 J0-3844 | 倓 K0-4B41 | 倓 V1-4B58 |
| 500A 人 9.8 | 倓 GE-3078 | 倓 T4-2B64 | 倓 J1-314D | 500B 人 9.8 | 倓 G1-3876 | 倓 HB1-ADD3 | 倓 T1-5436 | 倓 J0-3844 | 倓 K0-4B41 | 倓 V1-4B58 | 500C 人 9.8 | 倓 G0-5944 | 倓 HB1-ADBE | 倓 T1-5421 | 倓 J1-314E | 倓 K2-225B | 500D 人 9.8 | 倓 G0-3136 | 倓 HB1-ADBF | 倓 T1-5422 | 倓 J0-475C | 倓 K0-5B43 | 倓 V1-4B59 | 500E 人 9.8 | 倓 G5-3232 | 倓 HB2-D0DD | 倓 T2-2D7E | 倓 J13-2E3D | 倓 K2-225C | |
| 500B 人 9.8 | 倓 G1-3876 | 倓 HB1-ADD3 | 倓 T1-5436 | 倓 J0-3844 | 倓 K0-4B41 | 倓 V1-4B58 | 500C 人 9.8 | 倓 G0-5944 | 倓 HB1-ADBE | 倓 T1-5421 | 倓 J1-314E | 倓 K2-225B | 500D 人 9.8 | 倓 G0-3136 | 倓 HB1-ADBF | 倓 T1-5422 | 倓 J0-475C | 倓 K0-5B43 | 倓 V1-4B59 | 500E 人 9.8 | 倓 G5-3232 | 倓 HB2-D0DD | 倓 T2-2D7E | 倓 J13-2E3D | 倓 K2-225C | | | | | |
| 500C 人 9.8 | 倓 G0-5944 | 倓 HB1-ADBE | 倓 T1-5421 | 倓 J1-314E | 倓 K2-225B | 500D 人 9.8 | 倓 G0-3136 | 倓 HB1-ADBF | 倓 T1-5422 | 倓 J0-475C | 倓 K0-5B43 | 倓 V1-4B59 | 500E 人 9.8 | 倓 G5-3232 | 倓 HB2-D0DD | 倓 T2-2D7E | 倓 J13-2E3D | 倓 K2-225C | 500F 人 9.8 | 倓 G0-593F | 倓 HB1-B0BF | 倓 T1-5924 | 倓 J0-6047 | 倓 K1-653F | | | | | | |
| 500D 人 9.8 | 倓 G0-3136 | 倓 HB1-ADBF | 倓 T1-5422 | 倓 J0-475C | 倓 K0-5B43 | 倓 V1-4B59 | 500F 人 9.8 | 倓 G0-593F | 倓 HB1-B0BF | 倓 T1-5924 | 倓 J0-6047 | 倓 K1-653F | 5010 人 9.8 | 倓 GE-3079 | 倓 T3-2F53 | 倓 J14-2159 | 倓 K2-225D | 5011 人 9.8 | 倓 G1-4347 | 倓 HB1-ADCC | 倓 T1-542F | 倓 J0-506E | 倓 K0-597A | 倓 V1-4B5A | | | | | | |
| 500E 人 9.8 | 倓 G5-3232 | 倓 HB2-D0DD | 倓 T2-2D7E | 倓 J13-2E3D | 倓 K2-225C | 500F 人 9.8 | 倓 G0-593F | 倓 HB1-B0BF | 倓 T1-5924 | 倓 J0-6047 | 倓 K1-653F | 5010 人 9.8 | 倓 GE-3079 | 倓 T3-2F53 | 倓 J14-2159 | 倓 K2-225D | 5011 人 9.8 | 倓 G1-4347 | 倓 HB1-ADCC | 倓 T1-542F | 倓 J0-506E | 倓 K0-597A | 倓 V1-4B5A | | | | | | | |
| 500F 人 9.8 | 倓 G0-593F | 倓 HB1-B0BF | 倓 T1-5924 | 倓 J0-6047 | 倓 K1-653F | 5010 人 9.8 | 倓 GE-3079 | 倓 T3-2F53 | 倓 J14-2159 | 倓 K2-225D | 5011 人 9.8 | 倓 G1-4347 | 倓 HB1-ADCC | 倓 T1-542F | 倓 J0-506E | 倓 K0-597A | 倓 V1-4B5A | 5012 人 9.8 | 倓 G0-3539 | 倓 HB1-ADCB | 倓 T1-542E | 倓 J0-455D | 倓 K0-536E | 倓 V1-4B5B | | | | | | |
| 5010 人 9.8 | 倓 GE-3079 | 倓 T3-2F53 | 倓 J14-2159 | 倓 K2-225D | 5011 人 9.8 | 倓 G1-4347 | 倓 HB1-ADCC | 倓 T1-542F | 倓 J0-506E | 倓 K0-597A | 倓 V1-4B5A | 5012 人 9.8 | 倓 G0-3539 | 倓 HB1-ADCB | 倓 T1-542E | 倓 J0-455D | 倓 K0-536E | 倓 V1-4B5B | | | | | | | | | | | | |
| 5011 人 9.8 | 倓 G1-4347 | 倓 HB1-ADCC | 倓 T1-542F | 倓 J0-506E | 倓 K0-597A | 倓 V1-4B5A | 5012 人 9.8 | 倓 G0-3539 | 倓 HB1-ADCB | 倓 T1-542E | 倓 J0-455D | 倓 K0-536E | 倓 V1-4B5B | | | | | | | | | | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
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| 5027 人 9.8 | 侏 G3-315A | 侏 HB2-D0D9 | 侏 T2-2D7A | 侏 J13-2E3F | 侏 K0-7072 | 503A 人 9.8 | 债 G0-552E | | | | | | |
| 5028 人 9.8 | 倨 G0-5946 | 倨 HB1-ADD0 | 倨 T1-5433 | 倨 J0-5062 | 倨 K0-4B5A | 503B 人 9.8 | 郇 G3-314B | 郇 H-8C40 | 郇 J13-2E42 | 郇 K0-6526 | | | |
| 5029 人 9.8 | 倩 G0-593B | 倩 HB1-ADC5 | 倩 T1-5428 | 倩 J0-506A | 倩 K1-6F31 | 倩 V1-4B65 | 503C 人 9.8 | 值 G0-5635 | 值 HB1-ADC8 | 值 T1-542B | | | |
| 502A 人 9.8 | 倪 G0-445F | 倪 HB1-ADD9 | 倪 T1-543C | 倪 J0-5064 | 倪 K0-6752 | 倪 V1-4B66 | 503D 人 9.8 | 佷 G5-3239 | | | | | |
| 502B 人 9.8 | 倫 G1-4257 | 倫 HB1-ADDB | 倫 T1-543E | 倫 J0-4E51 | 倫 K0-5743 | 倫 V1-4B67 | 503E 人 9.8 | 倾 G0-4763 | | | | | |
| 502C 人 9.8 | 倬 G0-593E | 倬 HB2-D0D3 | 倬 T2-2D74 | 倬 J0-506B | 倬 K0-7670 | 倬 V1-4B68 | 503F 人 9.8 | 倭 GE-3122 | 倭 T3-644B | | | | |
| 502D 人 9.8 | 倭 G0-5941 | 倭 HB1-ADD8 | 倭 T1-543B | 倭 J0-4F41 | 倭 K0-685E | 倭 V1-4B69 | 5040 人 9.9 | 僨 G5-322C | 僨 HB2-D463 | 僨 T2-3366 | 僨 J13-2E41 | 僨 K2-226B | |
| 502E 人 9.8 | 倮 G0-5940 | 倮 H-92A8 | 倮 T3-2F51 | 倮 J13-2E40 | 倮 K1-5D73 | | 5041 人 9.9 | 僦 G5-3249 | 僦 HB2-D457 | 僦 T2-335A | 僦 J13-2E43 | 僦 K2-226C | |
| 502F 人 9.8 | 倭 G5-322D | 倭 HB2-D0DB | 倭 T2-2D7C | | 倭 K2-2264 | | 5042 人 9.9 | 僦 GE-3123 | 僦 T3-343C | 僦 J14-215F | 僦 K2-226D | | |
| 5030 人 9.8 | 倭 G3-314A | 倭 HB2-D0CD | 倭 T2-2D6E | 倭 J1-315B | 倭 K1-5F56 | | 5043 人 9.9 | 僨 G0-5948 | 僨 HB1-B0B3 | 僨 T1-5876 | 僨 J0-5070 | 僨 K0-6567 | 僨 V1-4B6A |
| 5031 人 9.8 | 僨 G5-3230 | 僨 HB2-D0DC | 僨 T2-2D7D | | 僨 K2-2265 | | 5044 人 9.9 | 僨 G3-3161 | 僨 T3-343F | | 僨 K1-5C31 | | |
| 5032 人 9.8 | 僨 G3-306D | | 僨 T3-2F43 | 僨 J1-315C | 僨 K2-2266 | | 5045 人 9.9 | 僨 G5-3245 | 僨 HB2-D45C | 僨 T2-335F | 僨 J1-3162 | 僨 K2-226E | 僨 V0-3035 |
| 5033 人 9.8 | 僨 G3-314C | 僨 HB2-D0D1 | 僨 T2-2D72 | 僨 J1-315D | 僨 K2-2267 | | 5046 人 9.9 | 僨 G3-315D | 僨 HB2-D462 | 僨 T2-3365 | 僨 J14-2160 | 僨 K2-226F | |
| 5034 人 9.8 | 僨 G3-314F | 僨 H-9163 | 僨 T4-2B61 | | | | 5047 人 9.9 | 僨 G0-3C59 | 僨 HB1-B0B2 | 僨 T1-5875 | 僨 J0-5071 | 僨 K0-4A23 | 僨 V2-8A3D |
| 5035 人 9.8 | 僨 G5-322A | 僨 HB2-D0DA | 僨 T2-2D7B | 僨 J1-315E | 僨 K2-2268 | | 5048 人 9.9 | 僨 G0-594A | 僨 HB2-D455 | 僨 T2-3358 | 僨 J0-5075 | 僨 K0-4C27 | 僨 V1-4B6B |
| 5036 人 9.8 | 俱 GE-307D | | 俱 T3-2F50 | 俱 J0-3666 | 俱 K2-2269 | | 5049 人 9.9 | 僨 G1-4E30 | 僨 HB1-B0B6 | 僨 T1-5879 | 僨 J0-304E | 僨 K0-6A49 | 僨 V1-4B6C |
| 5037 人 9.8 | 僨 G3-314E | 僨 HB2-D0D2 | 僨 T2-2D73 | | | | 504A 人 9.9 | 僨 G3-316B | 僨 HB2-D459 | 僨 T2-335C | 僨 J1-3164 | 僨 K1-6931 | |
| 5038 人 9.8 | 僨 GE-307E | | 僨 T3-2F54 | | 僨 K6-1002 | | 504B 人 9.9 | 僨 G5-324F | 僨 HB2-D452 | 僨 T2-3355 | | 僨 K2-2270 | |
| 5039 人 9.8 | 僨 GE-3121 | | 僨 T3-2F55 | 僨 J0-3770 | 僨 K2-226A | | 504C 人 9.9 | 僨 G0-593C | 僨 HB1-B0B4 | 僨 T1-5877 | 僨 J1-3165 | 僨 K2-2271 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------------|---------|----------|---------|----------|---------------|---------|----------|---------|----------|
| 504E 人 9.9 | 俚 | 俚 | 俚 | 俚 | 5062 人 9.9 | 倏 | 倏 | 倏 | 倏 |
| | G0-594B | HB1-B0B9 | T1-587C | J14-2161 | | G3-316A | HB2-D45A | T2-335D | J1-316E |
| | | | | K1-6867 | | | | | K1-6F68 |
| 504F 人 9.9 | 偏 | 偏 | 偏 | 偏 | 5063 人 9.9 | 倓 | 倓 | 倓 | 倓 |
| | G0-462B | HB1-B0BE | T1-5923 | J0-4A50 | | G5-324B | HB2-D460 | T2-3363 | J14-2164 |
| | | | | K0-7836 | | | | | K2-227D |
| 5050 人 9.9 | 倓 | 倓 | 倓 | 倓 | 5064 人 9.9 | 倔 | 倔 | 倔 | 倔 |
| | G5-324C | | T3-3444 | J0-5074 | | G5-324D | HB2-D461 | T2-3364 | K2-227E |
| | | | | K2-2273 | | | | | |
| 5051 人 9.9 | 佩 | 佩 | 佩 | 佩 | 5065 人 9.9 | 健 | 健 | 健 | 健 |
| | G3-3065 | HB2-D467 | T2-336A | J1-3167 | | G0-3D21 | HB1-B0B7 | T1-587A | J0-3772 |
| | | | | K2-2274 | | | | | K0-4B6D |
| 5052 人 9.9 | 傷 | 傷 | 傷 | 傷 | 5066 人 9.9 | 倕 | 倕 | 倕 | 倕 |
| | G5-314D | | T3-3441 | J1-3168 | | G5-3250 | H-9BE9 | T3-3440 | J14-2165 |
| | | | | K2-2275 | | | | | K2-2321 |
| 5053 人 9.9 | 倕 | 倕 | 倕 | 倕 | 5067 人 9.9 | 倖 | 倖 | 倖 | 倖 |
| | G3-3172 | HB2-D451 | T2-3354 | J14-2162 | | G5-3243 | | T4-3047 | J1-3171 |
| | | | | K1-662D | | | | | K2-2322 |
| 5054 人 9.9 | 倖 | 倖 | 倖 | 倖 | 5068 人 9.9 | 傑 | 傑 | 傑 | 傑 |
| | G3-3167 | | T3-3442 | | | G3-3177 | HB2-D85B | T2-3A3F | K2-2323 |
| | | | | | | | | | V0-3039 |
| 5055 人 9.9 | 倓 | 倓 | 倓 | 倓 | 5069 人 9.9 | 倚 | 倚 | 倚 | 倚 |
| | G0-5949 | HB1-B0BA | T1-587D | J0-5073 | | G3-312C | HB2-D45E | T2-3361 | K2-2324 |
| | | | | K0-7A25 | | | | | |
| 5056 人 9.9 | 倓 | 倓 | 倓 | 倓 | 506A 人 9.9 | 倓 | 倓 | 倓 | 倓 |
| | GE-3124 | H-9F73 | T3-2F57 | J0-5077 | | GE-3127 | HB2-D44D | T2-3350 | J14-2166 |
| | | | | K1-6E41 | | | | | K1-7285 |
| | | | | | | | | | V1-4B70 |
| 5057 人 9.9 | 倓 | 倓 | 倓 | 倓 | 506B 人 9.9 | 倓 | 倓 | 倓 | 倓 |
| | GE-3125 | HB2-D466 | T2-3369 | J14-2163 | | G3-316C | HB2-D45F | T2-3362 | K2-2325 |
| | | | | | | | | | |
| 5058 人 9.9 | 倓 | 倓 | 倓 | 倓 | 506C 人 9.9 | 倓 | 倓 | 倓 | 倓 |
| | GE-3126 | H-92AD | T3-3447 | | | G0-594C | H-92A9 | T3-344B | J0-5078 |
| | | | | | | | | | K2-2326 |
| 5059 人 9.9 | 倓 | 倓 | 倓 | 倓 | 506D 人 9.9 | 倓 | 倓 | 倓 | 倓 |
| | G3-316F | | T3-343D | J1-316B | | G3-3160 | HB1-B0C1 | T1-5926 | J1-3173 |
| | | | | K2-2277 | | | | | K2-2327 |
| 505A 人 9.9 | 倓 | 倓 | 倓 | 倓 | 506E 人 9.9 | 倓 | 倓 | 倓 | 倓 |
| | G0-5776 | HB1-B0B5 | T1-5878 | J0-5076 | | G3-3164 | HB2-D464 | T2-3367 | K2-2328 |
| | | | | K0-712E | | | | | |
| 505B 人 9.9 | 倓 | 倓 | 倓 | 倓 | 506F 人 9.9 | 倓 | 倓 | 倓 | 倓 |
| | G3-3169 | HB2-D458 | T2-335B | | | G3-316D | HB1-B0C0 | T1-5925 | K2-2329 |
| | | | | | | | | | |
| 505C 人 9.9 | 倓 | 倓 | 倓 | 倓 | 5070 人 9.9 | 倓 | 倓 | 倓 | 倓 |
| | G0-4D23 | HB1-B0B1 | T1-5874 | J0-4464 | | G5-323F | HB2-D44C | T2-334F | J14-2167 |
| | | | | K0-6F4E | | | | | K1-6448 |
| | | | | | | | | | |
| 505D 人 9.9 | 倓 | 倓 | 倓 | 倓 | 5071 人 9.9 | 倓 | 倓 | 倓 | 倓 |
| | G5-3244 | HB2-D453 | T2-3356 | | | GE-3128 | | T3-3443 | J1-3175 |
| | | | | | | | | | K2-232A |
| 505E 人 9.9 | 倓 | 倓 | 倓 | 倓 | 5072 人 9.9 | 倓 | 倓 | 倓 | 倓 |
| | G3-315F | HB2-D44F | T2-3352 | | | G3-3166 | HB2-D454 | T2-3357 | J0-3C45 |
| | | | | | | | | | K1-6559 |
| 505F 人 9.9 | 倓 | 倓 | 倓 | 倓 | 5073 人 9.9 | 倓 | 倓 | 倓 | 倓 |
| | G5-3247 | HB2-D45D | T2-3360 | J1-316C | | G3-3168 | HB2-D465 | T2-3368 | K2-232B |
| | | | | K2-227B | | | | | |
| 5060 人 9.9 | 倓 | 倓 | 倓 | 倓 | 5074 人 9.9 | 倓 | 倓 | 倓 | 倓 |
| | G5-3242 | HB2-D450 | T2-3353 | J1-316D | | G1-3260 | HB1-B0BC | T1-5921 | J0-4226 |
| | | | | K1-6870 | | | | | K0-7630 |
| | | | | | | | | | V1-4B71 |
| 5061 人 9.9 | 倓 | 倓 | 倓 | 倓 | 5075 人 9.9 | 倓 | 倓 | 倓 | 倓 |
| | G3-315E | HB2-D44E | T2-3351 | | | G1-556C | HB1-B0BB | T1-587E | J0-4465 |
| | | | | | | | | | K0-6F4F |
| | | | | | | | | | V1-4B72 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------------|---------------|--------------|---------------|--------------|--------------|--------------|---|---|
| 5076 人 9.9 | 偶 G0-453C | 偶 HB1-B0B8 | 偶 T1-587B | 偶 J0-3676 | 偶 K0-694F | 偶 V1-4B73 | | | |
| 5077 人 9.9 | 偷 G0-4D35 | 偷 HB1-B0BD | 偷 T1-5922 | | | 偷 V2-8A3F | | | |
| 5078 人 9.9 | 偷 GE-3129 | | 偷 T3-344C | 偷 J0-5079 | 偷 K0-775E | | | | |
| 5079 人 9.9 | 脩 GE-312A | | 脩 T3-344A | | | | | | |
| 507A 人 9.9 | 偕 GE-312B | 偕 HB1-B0AF | 偕 T1-5872 | | | | | | |
| 507B 人 9.9 | 倭 G0-594D | | 倭 T3-3445 | | | 倭 V3-3026 | | | |
| 507C 人 9.9 | 倥 GE-312C | | 倥 T3-3446 | | | | | | |
| | 倥 MD-507C | | | | | | | | |
| 507D 人 9.9 | 偽 GE-312D | 偽 HB1-B0B0 | 偽 T1-5873 | 偽 J0-3536 | 偽 V1-4B74 | | | | |
| 507E 人 9.9 | 債 G0-5947 | | | | | | | | |
| 507F 人 9.9 | 償 G0-3325 | | | | | | | | |
| 5080 人 9.10 | 傀 G0-3F7E | 傀 HB1-B3C8 | 傀 T1-5E2E | 傀 J0-507A | 傀 K0-4E53 | | | | |
| 5081 人 9.10 | 叟 G5-3246 | 叟 H-92AA | 叟 T3-3975 | 叟 J1-3177 | 叟 K2-232C | | | | |
| 5082 人 9.10 | 僦 G5-3258 | 僦 HB2-D85E | 僦 T2-3A42 | | 僦 K2-232D | | | | |
| 5083 人 9.10 | 僨 G3-3173 | 僨 HB2-D857 | 僨 T2-3A3B | 僨 J1-3178 | 僨 K2-232E | | | | |
| 5084 人 9.10 | 僭 G3-3176 | | 僭 T4-3634 | 僭 J1-3179 | | | | | |
| 5085 人 9.10 | 傅 G0-3835 | 傅 HB1-B3C5 | 傅 T1-5E2B | 傅 J0-507C | 傅 K0-5C77 | 傅 V1-4B75 | | | |
| 5086 人 9.10 | 源 G5-3256 | | 源 T4-3633 | 源 J1-317A | 源 K2-232F | | | | |
| 5087 人 9.10 | 僎 G5-3240 | 僎 HB2-D85F | 僎 T2-3A43 | | 僎 K2-2330 | | | | |
| 5088 人 9.10 | 像 G0-407C | 像 H-89D9 | 像 T3-3971 | 像 J4-2169 | | | | | |
| 5089 人 9.10 | 僐 G3-3175 | | 僐 T3-3972 | | | 僐 K2-2331 | | | |
| 508A 人 9.10 | 僑 GE-312E | | 僑 T4-3636 | 僑 J1-317B | | | | | |
| 508B 人 9.10 | 僑 G3-3174 | 僑 HB2-D855 | 僑 T2-3A39 | | | 僑 K1-5757 | | | |
| 508C 人 9.10 | 馮 GE-312F | 馮 HB2-D858 | 馮 T2-3A3C | | | 馮 K2-2332 | 馮 V1-4B76 | | |
| 508D 人 9.10 | 傍 G0-3078 | 傍 HB1-B3C4 | 傍 T1-5E2A | 傍 J0-4B35 | 傍 K0-5B28 | 傍 V1-4B77 | | | |
| 508E 人 9.10 | 偵 G5-3255 | 偵 HB2-D859 | 偵 T2-3A3D | 偵 J1-317C | 偵 K2-2333 | | | | |
| 508F 人 9.10 | 僧 G5-325E | | 僧 T3-396F | 僧 J1-317D | 僧 K2-2334 | | | | |
| 5090 人 9.10 | 僧 GE-3130 | 僧 H-FD56 | 僧 T4-3631 | 僧 J1-317E | | | | | |
| 5091 人 9.10 | 傑 GU-05091 | 傑 HB1-B3C7 | 傑 T1-5E2D | 傑 J0-3766 | 傑 K0-4B78 | 傑 V1-4B78 | | | |
| 5092 人 9.10 | 僨 G5-325A | 僨 HB2-D85D | 僨 T2-3A41 | 僨 J14-216A | 僨 K1-7365 | | | | |
| 5093 人 9.10 | 僨 G5-325F | | 僨 T4-363C | 僨 J14-216B | | | | | |
| 5094 人 9.10 | 僨 G3-317E | 僨 HB2-D853 | 僨 T2-3A37 | 僨 J13-2E44 | 僨 K1-5841 | | | | |
| 5095 人 9.10 | 催 G3-3222 | 催 HB2-D852 | 催 T2-3A36 | 催 J4-216C | 催 K2-2335 | 催 V2-8A40 | | | |
| 5096 人 9.10 | 僨 G1-5877 | 僨 HB1-B3C9 | 僨 T1-5E2F | 僨 J14-216D | 僨 K1-6E66 | | | | |
| 5097 人 9.10 | 僨 G3-317D | | 僨 T3-3970 | | | | | | |
| 5098 人 9.10 | 傘 G1-4921 | 傘 HB1-B3CA | 傘 T1-5E30 | 傘 J0-3B31 | 傘 K0-5F21 | 傘 V1-4B79 | | | |
| 5099 人 9.10 | 備 G1-3138 | 備 HB1-B3C6 | 備 T1-5E2C | 備 J0-4877 | 備 K0-5D61 | 備 V1-4B7A | | | |
| 509A 人 9.10 | 倣 GE-3131 | 倣 HB1-B3CB | 倣 T1-5E31 | 倣 J0-507B | 倣 K1-7458 | | | | |
| 509B 人 9.10 | 倣 G3-3221 | 倣 HB2-D851 | 倣 T2-3A35 | 倣 J1-3225 | 倣 K1-6924 | | | | |
| 509C 人 9.10 | 僨 G5-3259 | 僨 HB2-D85C | 僨 T2-3A40 | 僨 J14-216E | 僨 K2-2336 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|--------------|---------------|--------------|---------------|----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 509D 人 9.10 | 𠂇 G3-317B | 𠂇 HB2-D85A | 𠂇 T2-3A3E | 𠂇 K1-714B | 50B1 人 9.11 | 從 G3-3061 | 從 HB2-DCC0 | 從 T2-4165 | 從 J4-2171 | 從 K2-233C | 從 V1-4B7C |
| 509E 人 9.10 | 𠂈 G3-3171 | 𠂈 HB2-D854 | 𠂈 T2-3A38 | 𠂈 J1-3227 | 50B2 人 9.11 | 傲 G0-3041 | 傲 HB1-B6C6 | 傲 T1-632D | 傲 J0-507E | 傲 K0-676C | 傲 V1-4B7D |
| 509F 人 9.10 | 𠂉 G5-325B | 𠂉 | 𠂉 T4-3639 | 𠂉 J1-3228 | 50B3 人 9.11 | 傳 G1-342B | 傳 HB1-B6C7 | 傳 T1-632E | 傳 J0-5123 | 傳 K0-6E6E | 傳 V1-4B7E |
| 50A0 人 9.10 | 𠂊 G3-3074 | 𠂊 | 𠂊 T4-3630 | 𠂊 J1-3229 | 50B4 人 9.11 | 傴 G1-5871 | 傴 HB2-DCBA | 傴 T2-415F | 傴 J0-507D | 傴 K1-5A46 | |
| 50A1 人 9.10 | 𠂋 GE-3132 | 𠂋 | 𠂋 T4-363A | 𠂋 J1-322A | 50B5 人 9.11 | 債 G1-552E | 債 HB1-B6C5 | 債 T1-632C | 債 J0-3A44 | 債 K0-7370 | 債 V1-4C21 |
| 50A2 人 9.10 | 𠂌 G1-7841 | 𠂌 HB1-B3C3 | 𠂌 T1-5E29 | 𠂌 J1-322B | 50B6 人 9.11 | 𦓐 G5-3263 | 𦓐 HB2-DCC3 | 𦓐 T2-4168 | | 𦓐 K2-233D | |
| 50A3 人 9.10 | 𠂍 G0-3476 | 𠂍 HB2-D856 | 𠂍 T2-3A3A | 𠂍 J4-2168 | 50B7 人 9.11 | 傷 G1-494B | 傷 HB1-B6CB | 傷 T1-6332 | 傷 J0-3D7D | 傷 K0-5F3F | 傷 V1-4C22 |
| 50A4 人 9.10 | 𠂎 G8-2E27 | | | | 50B8 人 9.11 | 𦓑 G5-3265 | 𦓑 HB2-DCC4 | 𦓑 T2-4169 | | 𦓑 K2-233E | |
| 50A5 人 9.10 | 𠂏 G0-594E | | | | 50B9 人 9.11 | 鏡 G3-322C | | 鏡 T3-403A | 鏡 J1-322F | 鏡 K2-233F | |
| 50A6 人 9.10 | 𠂐 GE-3133 | 𠂐 H-9FA8 | 𠂐 T3-644D | 𠂐 V0-3037 | 50BA 人 9.11 | 𦓒 G0-5951 | 𦓒 HB2-DCBF | 𦓒 T2-4164 | 𦓒 J14-2172 | 𦓒 K2-2340 | |
| 50A7 人 9.10 | 𠂑 G0-594F | | | | 50BB 人 9.11 | 𦓓 G0-4935 | 𦓓 HB1-B6CC | 𦓓 T1-6333 | 𦓓 J4-2173 | 𦓓 K2-2341 | |
| 50A8 人 9.10 | 𠂒 G0-3422 | | | | 50BC 人 9.11 | 僕 GE-3135 | 僕 H-8C71 | 僕 T3-4037 | | | |
| 50A9 人 9.10 | 𠂓 G0-5950 | | | | 50BD 人 9.11 | 𦓔 G3-322B | 𦓔 HB2-DCB4 | 𦓔 T2-4159 | 𦓔 J1-3231 | 𦓔 K1-6B3E | |
| 50AA 人 9.11 | 𠂔 G3-315C | 𠂔 | 𠂔 T3-4039 | 𠂔 J14-216F | 50BE 人 9.11 | 傾 G1-4763 | 傾 HB1-B6C9 | 傾 T1-6330 | 傾 J0-3739 | 傾 K0-4C4B | 傾 V1-4C23 |
| 50AB 人 9.11 | 𠂕 G3-3228 | 𠂕 | 𠂕 T3-403C | | 50BF 人 9.11 | 𦓕 G3-3223 | 𦓕 HB2-DCB5 | 𦓕 T2-415A | | 𦓕 K1-672B | |
| 50AC 人 9.11 | 催 G0-345F | 催 HB1-B6CA | 催 T1-6331 | 催 J0-3A45 | 50C0 人 9.11 | 帶 G5-3241 | | 帶 T4-3C29 | 帶 J1-3232 | 帶 K2-2342 | |
| 50AD 人 9.11 | 傭 G1-5336 | 傭 HB1-B6C4 | 傭 T1-632B | 傭 J0-4D43 | 50C1 人 9.11 | 𦓖 G3-322A | 𦓖 HB2-DCBE | 𦓖 T2-4163 | | 𦓖 K2-2343 | |
| 50AE 人 9.11 | 𦓗 G3-3224 | 𦓗 HB2-DCB7 | 𦓗 T2-415C | | 50C2 人 9.11 | 𦓘 G1-594D | 𦓘 HB2-DCBC | 𦓘 T2-4161 | 𦓘 J0-5124 | 𦓘 K1-5F40 | 𦓘 V1-4C24 |
| 50AF 人 9.11 | 𦓙 GE-3134 | 𦓙 HB1-B6CD | 𦓙 T1-6334 | 𦓙 J1-322D | 50C3 人 9.11 | 備 GE-3136 | | 備 T3-403D | 備 J1-3233 | 備 K2-2344 | |
| 50B0 人 9.11 | 崩 G3-3229 | 崩 HB2-DCBD | 崩 T2-4162 | 崩 J1-322E | 50C4 人 9.11 | 標 G3-3225 | 標 HB2-DCB8 | 標 T2-415D | 標 J14-2174 | 標 K1-7244 | 標 V1-4C25 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|----------|----------|----------|----------|----------------|---------|----------|---------|----------|
| 50C5 人 9.11 | 僅 | 僅 | 僅 | 僅 | 50D9 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G1-3D76 | HB1-B6C8 | T1-632F | J0-364F | | G5-3261 | H-A0A6 | T3-456C | J4-217B |
| 50C6 人 9.11 | 僇 | 僇 | 僇 | 僇 | 50DA 人 9.12 | 僚 | 僚 | 僚 | 僚 |
| | G3-313D | HB2-DCB6 | T2-415B | K2-2345 | | G0-4145 | HB1-B9B1 | T1-6777 | J0-4E3D |
| 50C7 人 9.11 | 僇 | 僇 | 僇 | 僇 | 50DB 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G3-322F | HB1-B6CE | T1-6335 | J14-2175 | | G3-3232 | HB2-E0F5 | T2-487B | K1-5B64 |
| 50C8 人 9.11 | 僇 | 僇 | 僇 | 僇 | 50DC 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G3-3226 | HB2-DCBB | T2-4160 | K2-2347 | | G3-323B | T3-456D | J1-323C | K2-2352 |
| 50C9 人 9.11 | 僇 | 僇 | 僇 | 僇 | 50DD 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G1-596D | HB2-DCC2 | T2-4167 | J0-5121 | | G3-3239 | HB2-E0F7 | T2-487D | J1-323D |
| 50CA 人 9.11 | 僇 | 僇 | 僇 | 僇 | 50DE 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | GE-3137 | HB2-DCB9 | T2-415E | J0-5122 | | G1-4E31 | T3-4576 | J0-5126 | K0-6A4A |
| 50CB 人 9.11 | 僇 | 僇 | 僇 | 僇 | 50DF 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G3-3154 | HB2-DCC1 | T2-4166 | K2-2348 | | GE-3139 | H-94AB | T4-4235 | J1-323E |
| 50CC 人 9.11 | 僇 | 僇 | 僇 | 僇 | 50E0 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G5-322E | T3-4036 | J13-2E45 | K2-2349 | | GE-313A | HB2-E0FE | T2-4926 | K2-2355 |
| 50CD 人 9.11 | 僇 | 僇 | 僇 | 僇 | 50E1 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | GU-050CD | H-92A1 | T3-403E | J0-462F | | G5-3269 | H-FC72 | T3-4570 | J4-217C |
| 50CE 人 9.12 | 僇 | 僇 | 僇 | 僇 | 50E2 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G3-323A | HB1-B9B6 | T1-677C | J14-2178 | | G5-326F | T3-4575 | J1-323F | K1-6F32 |
| 50CF 人 9.12 | 僇 | 僇 | 僇 | 僇 | 50E3 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G0-4F71 | HB1-B9B3 | T1-6779 | J0-417C | | GE-313B | HB2-E0FD | T2-4925 | J0-5129 |
| 50D0 人 9.12 | 僇 | 僇 | 僇 | 僇 | 50E4 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G5-3271 | H-90E3 | T3-456B | J13-2E47 | | G3-3158 | HB2-E0F8 | T2-487E | J1-3240 |
| 50D1 人 9.12 | 僇 | 僇 | 僇 | 僇 | 50E5 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G1-4748 | HB1-B9B4 | T1-677A | J0-3623 | | G1-3D44 | HB1-B9AE | T1-6774 | J0-5127 |
| 50D2 人 9.12 | 僇 | 僇 | 僇 | 僇 | 50E6 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G3-3238 | T4-422D | | | | G0-5956 | HB2-E0F0 | T2-4876 | J13-2E48 |
| 50D3 人 9.12 | 僇 | 僇 | 僇 | 僇 | 50E7 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G3-3165 | HB2-E0F9 | T2-4921 | J1-3239 | | G0-492E | HB1-B9AC | T1-6772 | J0-414E |
| 50D4 人 9.12 | 僇 | 僇 | 僇 | 僇 | 50E8 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G3-3237 | HB2-E0F1 | T2-4877 | J14-217A | | G1-5947 | HB2-E0F3 | T2-4879 | J1-3242 |
| 50D5 人 9.12 | 僇 | 僇 | 僇 | 僇 | 50E9 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G1-464D | HB1-B9B2 | T1-6778 | J0-4B4D | | G3-3144 | HB1-B9B7 | T1-677D | J14-217D |
| 50D6 人 9.12 | 僇 | 僇 | 僇 | 僇 | 50EA 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G0-5952 | HB1-B9AF | T1-6775 | J0-5125 | | G3-323C | HB2-E0F6 | T2-487C | K2-235A |
| 50D7 人 9.12 | 僇 | 僇 | 僇 | 僇 | 50EB 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | G3-3137 | HB2-E0F2 | T2-4878 | K2-234F | | G5-3254 | T3-4571 | | |
| 50D8 人 9.12 | 僇 | 僇 | 僇 | 僇 | 50EC 人 9.12 | 僇 | 僇 | 僇 | 僇 |
| | GE-3138 | T3-456E | J1-323B | K2-2350 | | G0-5955 | HB2-E0FA | T2-4922 | K1-6F69 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|----------|---------|----------------|---------|----------|---------|----------|
| 50ED 人 9.12 | 僭 | 僭 | 僭 | 僭 | 5101 人 9.13 | 僇 | 僇 | 僇 | 僇 |
| | G0-5954 | HB1-B9B0 | T1-6776 | J0-5128 | | GE-3141 | H-FA67 | T3-4B2D | J0-512E |
| | | | | K0-7350 | | | | | K0-7156 |
| | | | | V1-4C2C | | | | | |
| 50EE 人 9.12 | 僮 | 僮 | 僮 | 僮 | 5102 人 9.13 | 儂 | 儂 | 儂 | 儂 |
| | G0-5957 | HB1-B9AD | T1-6773 | J0-512A | | G1-592F | HB1-BBFA | T1-6C25 | J0-512F |
| | | | | K1-5D52 | | | | | K1-5C49 |
| | | | | V1-4C2D | | | | | V1-4C2F |
| 50EF 人 9.12 | 僬 | 僬 | 僬 | 僬 | 5103 人 9.13 | 儇 | 儇 | 儇 | 儇 |
| | G3-3236 | HB2-E0FC | T2-4924 | J1-3244 | | G5-3278 | HB2-E4E7 | T2-4F4F | J13-2E4B |
| | | | | K2-235B | | | | | K1-6F33 |
| 50F0 人 9.12 | 僧 | 僧 | 僧 | 僧 | 5104 人 9.13 | 億 | 億 | 億 | 億 |
| | G3-305A | HB2-E0FB | T2-4923 | | | G1-525A | HB1-BBF5 | T1-6B7E | J0-322F |
| | | | | K2-235C | | | | | K0-6562 |
| | | | | | | | | | V1-4C30 |
| 50F1 人 9.12 | 僨 | 僨 | 僨 | 僨 | 5105 人 9.13 | 儈 | 儈 | 儈 | 儈 |
| | GE-313C | HB1-B9B5 | T1-677B | J1-3245 | | G3-3121 | HB1-BBFD | T1-6C28 | |
| | | | | K2-235D | | | | | K2-2364 |
| 50F2 人 9.13 | 僩 | | 僩 | 僩 | 5106 人 9.13 | 儊 | 儊 | 儊 | 儊 |
| | GE-313D | | J13-2E46 | | | G0-5953 | HB2-E4EA | T2-4F52 | J13-2E4A |
| | | | | | | | | | K0-4C4C |
| 50F3 人 9.12 | 僪 | 僪 | 僪 | 僪 | 5107 人 9.13 | 儋 | 儋 | 儋 | 儋 |
| | G0-4B5B | HB2-E0F4 | T2-487A | J4-2176 | | G0-5958 | HB2-E4EB | T2-4F53 | J1-324B |
| | | | | K2-235E | | | | | K1-734B |
| 50F4 人 9.12 | 僫 | 僫 | 僫 | 僫 | 5108 人 9.13 | 儅 | 儅 | 儅 | 儅 |
| | GE-313E | H-97C4 | T3-4574 | | | G1-3F6B | HB1-BBFB | T1-6C26 | J14-2321 |
| | | | | K2-235F | | | | | K2-2365 |
| | | | | | | | | | V1-4C31 |
| 50F5 人 9.13 | 僬 | 僬 | 僬 | 僬 | 5109 人 9.13 | 儆 | 儆 | 儆 | 儆 |
| | G0-3D29 | HB1-BBF8 | T1-6C23 | J0-512C | | G1-3C73 | HB1-BBFC | T1-6C27 | J0-512D |
| | | | | K1-5758 | | | | | K0-4B7B |
| | | | | | | | | | V1-4C32 |
| 50F6 人 9.13 | 僭 | 僭 | 僭 | 僭 | 510A 人 9.13 | 儇 | 儇 | 儇 | |
| | G5-3233 | HB2-E4EC | T2-4F54 | J1-3246 | | GE-3142 | HB2-E4F1 | T2-4F59 | |
| | | | | K2-2360 | | | | | |
| 50F7 人 9.12 | 像 | 像 | 像 | 像 | 510B 人 9.13 | 儉 | 儉 | 儉 | 儉 |
| | GE-313F | | T3-4B29 | | | G0-5959 | HB2-E4EE | T2-4F56 | J13-2E4C |
| | | | | K2-2361 | | | | | K1-5C72 |
| 50F8 人 9.13 | 僐 | 僐 | 僐 | 僐 | 510C 人 9.13 | 儋 | 儋 | 儋 | 儋 |
| | G3-323E | HB2-E4E9 | T2-4F51 | | | GE-3143 | HB2-E4EF | T2-4F57 | J1-324E |
| | | | | K2-2362 | | | | | K2-2366 |
| | | | | | | | | | V2-8A45 |
| 50F9 人 9.13 | 僑 | 僑 | 僑 | 僑 | 510D 人 9.13 | 儆 | 儆 | 儆 | 儆 |
| | G1-3C5B | HB1-BBF9 | T1-6C24 | J0-512B | | G5-3277 | H-92A2 | T3-4B2C | J1-324F |
| | | | | K0-4A24 | | | | | K2-2367 |
| | | | | V1-4C2E | | | | | |
| 50FA 人 9.13 | 僒 | 僒 | 僒 | 僒 | 510E 人 9.13 | 儇 | 儇 | 儇 | 儇 |
| | GE-3140 | | T4-4879 | J1-3247 | | G5-3252 | H-FA69 | T3-4B27 | J1-3250 |
| | | | | | | | | | K2-2368 |
| 50FB 人 9.13 | 僓 | 僓 | 僓 | 僓 | 510F 人 9.13 | 儉 | 儉 | 儉 | 儉 |
| | G0-4627 | HB1-BBF7 | T1-6C22 | J0-4A48 | | GE-3144 | | T3-644E | |
| | | | | K0-5B78 | | | | | |
| 50FC 人 9.13 | 僔 | 僔 | 僔 | 僔 | 5110 人 9.14 | 儋 | 儋 | 儋 | 儋 |
| | G5-3276 | H-92AE | T3-4B2B | | | G1-594F | HB1-BEAA | T1-7033 | J1-3252 |
| | | | | | | | | | K1-6338 |
| 50FD 人 9.13 | 僕 | 僕 | 僕 | 僕 | 5111 人 9.14 | 儆 | 儆 | 儆 | 儆 |
| | G3-3240 | HB2-E4F0 | T2-4F58 | | | G3-3242 | HB2-E8F8 | T2-5643 | |
| | | | | K2-2363 | | | | | K2-2369 |
| 50FE 人 9.13 | 儂 | 儂 | 儂 | 儂 | 5112 人 9.14 | 儒 | 儒 | 儒 | 儒 |
| | G3-317C | HB2-E4ED | T2-4F55 | J1-3248 | | G0-4865 | HB1-BEA7 | T1-7030 | J0-3C74 |
| | | | | K1-6654 | | | | | K0-6A63 |
| | | | | | | | | | V1-4C33 |
| 50FF 人 9.13 | 儃 | 儃 | 儃 | 儃 | 5113 人 9.14 | 儆 | 儆 | 儆 | 儆 |
| | G3-3241 | HB2-E4E6 | T2-4F4E | | | G5-327A | HB2-E8F5 | T2-5640 | |
| | | | | K0-5E47 | | | | | K1-5D31 |
| 5100 人 9.13 | 儀 | 儀 | 儀 | 儀 | 5114 人 9.14 | 儇 | 儇 | 儇 | 儇 |
| | G1-5247 | HB1-BBF6 | T1-6C21 | J0-3537 | | G1-5931 | HB1-BEA9 | T1-7032 | J0-5132 |
| | | | | K0-6B70 | | | | | K1-6D4C |
| | | | | V0-303D | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|----------|----------|----------------|----------------|----------|---------|----------|
| 5115 人 9.14 | 濟 | 濟 | 濟 | 濟 | 5129 人 9.15 | 颺 | 颺 | 颺 | 颺 |
| | G1-592D | HB1-BEAB | T1-7034 | J0-5131 | K1-6C65 | G3-3234 | HB2-ECBE | T2-5C4A | K2-2371 |
| 5116 人 9.14 | 儘 | 儘 | 儘 | 儘 | 512A 人 9.15 | 優 | 優 | 優 | 優 |
| | GE-3145 | T3-5031 | J0-5130 | K2-236A | G1-5345 | HB1-C075 | T1-7340 | J0-4D25 | K0-6950 |
| 5117 人 9.14 | 儼 | 儼 | 儼 | 儼 | 儼 | 512B 人 9.14 | 儔 | 儔 | 儔 |
| | GE-3146 | HB2-E8F6 | T2-5641 | J14-2323 | K1-6A44 | G5-327E | H-9268 | T3-5033 | K1-736D |
| 5118 人 9.14 | 儘 | 儘 | 儘 | 儘 | 512C 人 9.15 | 覩 | 覩 | 覩 | |
| | G1-7845 | HB1-BEA8 | T1-7031 | J0-5056 | K1-8E2C | GE-314B | T4-5569 | J1-325C | |
| 5119 人 9.14 | 饋 | 饋 | 饋 | 饋 | 512D 人 9.16 | 親 | 親 | 親 | 親 |
| | GE-3147 | T4-4F5A | J1-3254 | | G3-316E | HB2-EFB8 | T2-6144 | J1-325D | K2-2372 |
| 511A 人 9.14 | 儻 | 儻 | 儻 | 儻 | 512E 人 9.16 | 儻 | 儻 | 儻 | |
| | G3-323D | HB2-E8F7 | T2-5642 | J0-5133 | K1-603B | GE-314C | HB2-EFB9 | T2-6145 | |
| 511B 人 9.14 | 儻 | 儻 | 儻 | 儻 | 512F 人 9.16 | 儻 | 儻 | 儻 | 儻 |
| | G5-327D | T3-5035 | J14-2324 | K1-6068 | GE-314D | T3-5752 | J1-325E | K2-2373 | |
| 511C 人 9.14 | 儻 | 儻 | 儻 | 儻 | 5130 人 9.16 | 儻 | 儻 | 儻 | 儻 |
| | G3-3073 | HB2-E8F4 | T2-563F | J1-3256 | K1-5C40 | G3-3136 | HB2-E4E8 | T2-4F50 | K2-2374 |
| 511D 人 9.14 | 儻 | 儻 | 儻 | 儻 | 5131 人 9.16 | 儻 | 儻 | 儻 | 儻 |
| | GE-3148 | T3-5030 | J1-3257 | K2-236B | G5-3163 | HB2-EFB7 | T2-6143 | J1-325F | K1-5F21 |
| 511E 人 9.14 | 儻 | 儻 | 儻 | 儻 | 5132 人 9.16 | 儲 | 儲 | 儲 | 儲 |
| | GE-3149 | T3-5034 | J13-2E4D | K2-236C | G1-3422 | HB1-C078 | T1-7343 | J0-4C59 | K0-6E39 |
| 511F 人 9.15 | 償 | 償 | 償 | 償 | 5133 人 9.17 | 儻 | 儻 | 儻 | 儻 |
| | G1-3325 | HB1-C076 | T1-7341 | J0-3D7E | K0-5F41 | G3-324A | HB1-C35F | T1-782B | J1-3260 |
| 5120 人 9.15 | 儻 | 儻 | 儻 | 儻 | 5134 人 9.17 | 儻 | 儻 | 儻 | 儻 |
| | G3-3247 | HB2-ECBD | T2-5C49 | K2-236D | G5-3326 | HB2-F1EB | T2-6537 | J1-3261 | K2-2375 |
| 5121 人 9.15 | 儻 | 儻 | 儻 | 儻 | 5135 人 9.17 | 儻 | 儻 | 儻 | 儻 |
| | G0-405C | HB1-C077 | T1-7342 | J0-5134 | K0-566D | GE-314E | HB2-F1EC | T2-6538 | J13-2E4E |
| 5122 人 9.15 | 儻 | 儻 | 儻 | 儻 | 5136 人 9.18 | 儻 | 儻 | 儻 | 儻 |
| | G3-3178 | HB2-ECBB | T2-5C47 | K1-5E3B | G3-324B | T3-5C32 | K2-2376 | | |
| 5123 人 9.15 | 儻 | 儻 | 儻 | 儻 | 5137 人 9.19 | 儻 | 儻 | 儻 | 儻 |
| | G5-314B | T4-5565 | J1-3259 | K2-236E | G1-5933 | HB1-C4D7 | T1-7A62 | J0-5136 | K0-5563 |
| 5124 人 9.15 | 儻 | 儻 | 儻 | 儻 | 5138 人 9.19 | 儻 | 儻 | 儻 | 儻 |
| | G3-3245 | HB2-ECBC | T2-5C48 | K1-7238 | G5-3234 | HB1-C4D8 | T1-7A63 | J1-3263 | K2-2377 |
| 5125 人 9.15 | 儻 | 儻 | 儻 | 儻 | 5139 人 9.19 | 儻 | 儻 | 儻 | 儻 |
| | G3-314D | HB2-ECBA | T2-5C46 | K1-6A28 | G5-3324 | HB2-F5C1 | T2-6B4F | J1-3264 | K1-6E4C |
| 5126 人 9.15 | 儻 | 儻 | 儻 | 儻 | 513A 人 9.19 | 儻 | 儻 | 儻 | 儻 |
| | G3-3246 | HB2-ECB9 | T2-5C45 | K2-236F | G1-5950 | HB2-F5C0 | T2-6B4E | J0-5135 | K0-5153 |
| 5127 人 9.15 | 儻 | 儻 | 儻 | 儻 | 513B 人 9.20 | 儻 | 儻 | 儻 | 儻 |
| | G5-3268 | T3-5441 | J1-325A | K1-6E4B | G1-594E | HB1-C56C | T1-7B58 | J0-5138 | K1-5D21 |
| 5128 人 9.15 | 儻 | 儻 | 儻 | 儻 | 513C 人 9.20 | 儻 | 儻 | 儻 | 儻 |
| | GE-314A | T3-5440 | J1-325B | K2-2370 | G1-5932 | HB1-C56B | T1-7B57 | J0-5137 | K0-6570 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|--------------|---------------|---------------|--------------|-----------------|---------------|--------------|--------------|--------------|
| 513D 人 9.21 | 儻 GE-314F | 儻 HB2-F7D0 | 儻 T2-6E7D | 儻 K2-2378 | 5151 儿 10.5 | 兑 G0-3652 | 兑 HD-5151 | 兑 T3-2451 | 兑 V1-4C40 |
| 513E 人 9.22 | 儻 G3-324C | 儻 T3-606F | | 儻 V2-8A48 | 5152 儿 10.6 | 兑 MDH-5151 | 兑 | 兑 | 兑 |
| 513F 儿 10.0 | 儿 G0-3679 | 儿 HB1-A449 | 儿 T1-442A | 儿 J0-5139 | 5153 儿 10.6 | 兑 | 兑 | 兑 | 兑 |
| 5140 儿 10.1 | 兀 G0-5823 | 兀 HB1-A461 | 兀 T1-4442 | 兀 J0-513A | 5154 儿 10.6 | 兑 | 兑 | 兑 | 兑 |
| 5141 儿 10.2 | 允 G0-544A | 允 HB1-A4B9 | 允 T1-4478 | 允 J0-3074 | 5155 儿 10.6 | 兑 | 兑 | 兑 | 兑 |
| 5142 儿 10.2 | 先 GE-3150 | 先 T4-213D | 先 J1-3265 | | 5156 儿 10.6 | 兑 | 兑 | 兑 | 兑 |
| 5143 儿 10.2 | 元 G0-542A | 元 HB1-A4B8 | 元 T1-4477 | 元 J0-3835 | 5157 儿 10.7 | 兑 | 兑 | 兑 | 兑 |
| 5144 儿 10.3 | 兄 G0-5056 | 兄 HB1-A553 | 兄 T1-4573 | 兄 J0-373B | 5158 儿 10.7 | 兑 | 兑 | 兑 | 兑 |
| 5145 儿 10.4 | 充 G0-3364 | 充 HB1-A552 | 充 T1-4572 | 充 J0-3D3C | 5159 儿 10.7 | 兑 | 兑 | 兑 | 兑 |
| 5146 儿 10.4 | 兆 G0-5557 | 兆 HB1-A5FC | 兆 T1-473E | 兆 J0-437B | 515A 儿 10.8 | 兑 | 兑 | 兑 | 兑 |
| 5147 儿 10.4 | 兕 GE-3151 | 兕 HB1-A5FB | 兕 T1-473D | 兕 J0-3624 | 515B 儿 10.8 | 兑 | 兑 | 兑 | 兑 |
| 5148 儿 10.4 | 先 G0-4F48 | 先 HB1-A5FD | 先 T1-473F | 先 J0-4068 | 515C 儿 10.9 | 兑 | 兑 | 兑 | 兑 |
| 5149 儿 10.4 | 光 G0-3962 | 光 HB1-A5FA | 光 T1-473C | 光 J0-3877 | 515D 儿 10.9 | 兑 | 兑 | 兑 | 兑 |
| 514A 儿 10.4 | 兌 GE-3152 | 兌 T3-2278 | 兌 J13-2E4F | 兌 K2-237A | 515E 儿 10.9 | 兑 | 兑 | 兑 | 兑 |
| 514B 儿 10.5 | 克 G0-3F4B | 克 HB1-A74A | 克 T1-492C | 克 J0-396E | 515F 儿 10.10 | 兑 | 兑 | 兑 | 兑 |
| 514C 儿 10.5 | 兌 GE-3153 | 兌 HB1-A749 | 兌 T1-492B | 兌 J0-513C | 5160 儿 10.10 | 兑 | 兑 | 兑 | 兑 |
| 514D 儿 10.5 | 兔 G0-4362 | 兔 HB1-A74B | 兔 T1-492D | 兔 J0-4C48 | 5161 儿 10.11 | 兑 | 兑 | 兑 | 兑 |
| 514E 儿 10.5 | 兔 GE-3154 | 兔 T3-2454 | 兔 J0-4546 | 兔 K0-774D | 5162 儿 10.12 | 兑 | 兑 | 兑 | 兑 |
| 514F 儿 10.5 | 厖 GE-3155 | 厖 T4-233B | 厖 J1-3267 | | 5163 儿 10.14 | 兑 | 兑 | 兑 | 兑 |
| 5150 儿 10.5 | 兕 GE-3156 | 兕 T3-2453 | 兕 J0-3B79 | 兕 K2-237B | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------------------------------|---|---|---|---|---------------------------------|---|---|---|---|
| 5164 儿 10.19 𪔐 GE-3160 | 𪔐 | 𪔐 | 𪔐 | 𪔐 | 5178 八 12.6 典 G0-3564 | 典 | 典 | 典 | 典 |
| 5165 入 11.0 入 G0-486B | 入 | 入 | 入 | 入 | 5179 八 12.7 兹 G0-5748 | 兹 | 兹 | 兹 | |
| 5166 入 11.1 亾 GE-3161 | 亾 | 亾 | 亾 | 亾 | 517A 八 12.8 龠 GK-683F | | | 龠 | |
| 5167 入 11.2 内 GE-3162 | 内 | 内 | | 内 | 517B 八 12.7 养 G0-5178 | | 养 | | |
| 5168 入 11.4 全 G0-482B | 全 | 全 | 全 | 全 | 517C 八 12.8 兼 G0-3C66 | 兼 | 兼 | 兼 | 兼 |
| 5169 入 11.6 兩 G1-413D | 兩 | 兩 | 兩 | 兩 | 517D 八 12.9 兽 G0-4A5E | | | | |
| 516A 入 11.7 兪 GE-3163 | 兪 | 兪 | 兪 | 兪 | 517E 八 12.11 冀 GE-3165 | | 冀 | 冀 | 冀 |
| 516B 八 12.0 八 G0-304B | 八 | 八 | 八 | 八 | 517F 八 12.11 藝 GE-3166 | 藝 | | | |
| 516C 八 12.2 公 G0-392B | 公 | 公 | 公 | 公 | 5180 八 12.14 冀 G0-3C3D | 冀 | 冀 | 冀 | 冀 |
| 516D 八 12.2 六 G0-4179 | 六 | 六 | 六 | 六 | 5181 八 12.16 𪔐 G0-5966 | | | | |
| 516E 八 12.2 兮 G0-5962 | 兮 | 兮 | 兮 | 兮 | 5182 𠔁 13.0 𠔁 G0-5867 | 𠔁 | 𠔁 | 𠔁 | 𠔁 |
| 516F 八 12.2 𠔁 GK-6861 | 𠔁 | | | 𠔁 | 5183 𠔁 13.2 𠔁 GE-3167 | | 𠔁 | 𠔁 | |
| 5170 八 12.3 兰 G0-403C | | | | | 5184 𠔁 13.2 𠔁 GE-3168 | | 𠔁 | 𠔁 | 𠔁 |
| 5171 八 12.4 共 G0-3932 | 共 | 共 | 共 | 共 | 5185 𠔁 13.2 内 G0-445A | | 内 | 内 | 内 |
| 5172 八 12.4 𠔁 GE-3164 | 𠔁 | 𠔁 | | 𠔁 | 5186 𠔁 13.2 𠔁 GE-3169 | 𠔁 | 𠔁 | 𠔁 | 𠔁 |
| 5173 八 12.4 关 G0-3958 | 关 | 关 | 关 | | 5187 𠔁 13.2 𠔁 G3-3056 | 𠔁 | 𠔁 | 𠔁 | |
| 5174 八 12.4 兴 G0-504B | 兴 | 兴 | | | 5188 𠔁 13.2 𠔁 G0-3854 | 𠔁 | 𠔁 | 𠔁 | |
| 5175 八 12.5 兵 G0-3178 | 兵 | 兵 | 兵 | 兵 | 5189 𠔁 13.3 冉 G0-483D | 冉 | 冉 | 冉 | 冉 |
| 5176 八 12.6 其 G0-4664 | 其 | 其 | 其 | 其 | | | | | |
| 5177 八 12.6 具 G0-3E5F | 具 | 具 | 具 | 具 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|---------------------------|------------|-----------|------------|-----------|----------------------------|----------------------------|------------|------------|-----------|------------|-----------|
| 518A 𠄎 13.3 GE-316A | 冊 HB1-A555 | 冊 T1-4575 | 冊 J0-3A7D | 冊 K0-737C | 519E 采 14.6 G3-3266 | 采 HB2-CBCD | 采 T2-254D | 采 K2-2431 | | | |
| 518B 回 13.3 GE-316B | | 回 T3-2178 | 回 J14-232A | | 519F 匱 14.7 G3-3267 | | 匱 T3-2B39 | 匱 K2-2432 | | | |
| 518C 册 13.3 G0-3261 | | 册 T3-2179 | 册 J0-5146 | 册 K2-242A | 册 V1-4C53 | 51A0 冠 14.7 G0-395A | 冠 HB1-AB61 | 冠 T1-5025 | 冠 J0-3427 | 冠 K0-4E2E | 冠 V1-4C59 |
| 518D 再 13.4 G0-5459 | 再 HB1-A641 | 再 T1-4742 | 再 J0-3A46 | 再 K0-6E22 | 再 V1-4C54 | 51A1 冢 14.8 G5-3374 | | 冢 T3-2F5B | 冢 J1-3276 | 冢 K2-2433 | 冢 V1-4C5A |
| 518E 冎 13.4 G5-3133 | | 冎 T4-2236 | 冎 J1-3273 | | 51A2 冢 14.8 G0-5A23 | 冢 HB1-ADE0 | 冢 T1-5443 | 冢 J0-514F | 冢 K2-2434 | | |
| 518F 冎 13.5 G3-3057 | 冎 HB2-CA6A | 冎 T2-232C | 冎 J0-5148 | 冎 K1-584A | 51A3 取 14.8 GE-316F | | 取 T3-2F59 | 取 J14-232D | 取 K1-7065 | | |
| 5190 冎 13.6 GE-316C | | 冎 T3-2755 | 冎 J0-666E | 冎 K2-242B | 51A4 兔 14.8 G0-5429 | 兔 HB1-ADDE | 兔 T1-5441 | 兔 J0-514D | 兔 K1-6949 | 兔 V1-4C5B | |
| 5191 冎 13.7 GE-316D | 冎 HB1-AB60 | 冎 T1-5024 | 冎 J0-5149 | 冎 K2-242C | 51A5 冥 14.8 G0-5A24 | 冥 HB1-ADDF | 冥 T1-5442 | 冥 J0-4C3D | 冥 K0-5922 | 冥 V1-4C5C | |
| 5192 冎 13.7 G0-4330 | 冎 HB1-AB5F | 冎 T1-5023 | 冎 J0-4B41 | 冎 K0-5933 | 冎 V1-4C55 | 51A6 寇 14.8 GE-3170 | | 寇 T3-2F5A | 寇 J0-514E | 寇 K2-2435 | |
| 5193 冎 13.8 G3-3025 | 冎 HB2-D0E0 | 冎 T2-2E23 | 冎 J0-514A | 冎 K1-5A47 | 51A7 秝 14.8 GH-1205 | 秝 H-9E55 | | | | | |
| 5194 冎 13.8 G3-483B | 冎 HB2-D0DF | 冎 T2-2E22 | | 冎 K2-242D | 冎 V2-8A4B | 51A8 富 14.9 G5-3375 | 富 H-92BA | 富 T3-344D | 富 J0-495A | 富 K2-2436 | |
| 5195 冕 13.9 G0-4361 | 冕 HB1-B0C3 | 冕 T1-5928 | 冕 J0-514B | 冕 K0-5874 | 冕 V1-4C56 | 51A9 冎 14.12 GE-3171 | | 冎 TF-465C | 冎 J0-5150 | 冎 K2-2437 | |
| 5196 冎 14.0 G0-5A22 | 冎 H-C6C4 | 冎 T3-2128 | 冎 J0-514C | 冎 K2-242E | 51AA 冎 14.14 GE-3172 | 冎 HB1-BEAD | 冎 T1-7036 | 冎 J0-5151 | 冎 K0-5871 | 冎 VN-051AA | |
| 5197 冎 14.2 G0-485F | 冎 HB1-A4BE | 冎 T1-447D | 冎 J0-3E69 | 冎 K0-6937 | 冎 V1-4C57 | 51AB 冎 15.0 G0-597B | 冎 H-C6C5 | 冎 T1-272F | 冎 J0-5152 | 冎 K2-2438 | |
| 5198 冎 14.2 G3-3265 | 冎 HB2-C955 | 冎 T2-2135 | 冎 J14-232C | 冎 K1-6967 | 冎 V1-4C58 | 51AC 冬 15.3 G0-362C | 冬 HB1-A556 | 冬 T1-4576 | 冬 J0-455F | 冬 K0-544F | 冬 V1-4C5D |
| 5199 冎 14.3 G0-5034 | | 冎 T3-217A | 冎 J0-3C4C | 冎 K2-242F | 51AD 冎 15.3 GE-3173 | | 冎 T4-215E | 冎 J14-232E | | | |
| 519A 冎 14.3 GH-1204 | 冎 H-9E52 | | | | 51AE 冎 15.3 G3-325B | 冎 H-8C5B | | | | | |
| 519B 冎 14.4 G0-3E7C | | | | | 51AF 冎 15.3 G0-376B | | | | | | |
| 519C 冎 14.4 G0-4529 | 冎 H-8953 | | | | 51B0 冎 15.4 G0-3179 | 冎 HB1-A642 | 冎 T1-4743 | 冎 J0-5156 | 冎 K1-6345 | 冎 V1-4C5E | |
| 519D 冎 14.5 GE-316E | | 冎 T3-2457 | 冎 J13-2E54 | 冎 K2-2430 | 51B1 冎 15.4 G0-597C | 冎 HB2-C9BC | 冎 T2-217B | 冎 J0-5154 | 冎 K1-736E | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|------------------------|---------------|--------------|---------------|-----------------|--------------|---------------|--------------|--------------|--------------|--------------|
| 51B2 𠂇 15.4 | 冲 G0-3365 H-FA7D | 冲 T3-227E | 冲 J0-5155 | 冲 K1-705D | 51C6 𠂇 15.8 | 淮 G0-573C | 淮 HB1-ADE3 | 淮 T1-5446 | 淮 J0-3D5A | 淮 K0-7157 | 淮 V1-4C63 |
| 51B3 𠂇 15.4 | 决 G0-3E76 | 决 H-FAA8 | 决 T3-227D | 决 J0-5153 | 51C7 𠂇 15.8 | 凵 G0-5A21 | 凵 H-FDB6 | 凵 T3-2F5E | | | |
| 51B4 𠂇 15.4 | 冫 GE-3174 | 冫 H-9A68 | 冫 T3-227C | 冫 J0-3A63 | 51C8 𠂇 15.8 | 冫 G1-3E3B | 冫 HB2-D0E4 | 冫 T2-2E27 | 冫 J1-3321 | 冫 K2-2443 | |
| 51B5 𠂇 15.5 | 况 G0-3F76 | 况 H-FA47 | 况 T3-2459 | 况 J0-5157 | 51C9 𠂇 15.8 | 凉 G0-4139 | 凉 H-FAA2 | 凉 T3-2F5F | 凉 J0-515A | 凉 K0-5558 | |
| 51B6 𠂇 15.5 | 治 G0-5231 | 治 HB1-A74D | 治 T1-492F | 治 J0-4C6A | 51CA 𠂇 15.8 | 清 G3-325F | 清 HB2-D0E1 | 清 T2-2E24 | 清 J3-2E56 | 清 K1-6F59 | |
| 51B7 𠂇 15.5 | 冷 G0-4064 | 冷 HB1-A74E | 冷 T1-4930 | 冷 J0-4E64 | 51CB 𠂇 15.8 | 冫 G0-3572 | 冫 HB1-ADE4 | 冫 T1-5447 | 冫 J0-437C | 冫 K0-703D | |
| 51B8 𠂇 15.5 | 泮 G5-3362 | 泮 H-FA7E | 泮 T3-245A | 泮 J1-3279 | 51CC 𠂇 15.8 | 凌 G0-4168 | 凌 HB1-ADE2 | 凌 T1-5445 | 凌 J0-4E3F | 凌 K0-5750 | 凌 V1-4C64 |
| 51B9 𠂇 15.5 | 浞 G5-3360 | 浞 HB2-CA6B | 浞 T2-232D | 浞 K2-243D | 51CD 𠂇 15.8 | 凍 G1-3633 | 凍 HB1-ADE1 | 凍 T1-5444 | 凍 J0-4560 | 凍 K0-5450 | 凍 V1-4C65 |
| 51BA 𠂇 15.5 | 泯 GE-3175 | 泯 T4-233D | 泯 J1-327A | | 51CE 𠂇 15.8 | 凵 G3-3261 | 凵 HB2-D0E5 | 凵 T2-2E28 | | 凵 K2-2444 | |
| 51BB 𠂇 15.5 | 冻 G0-3633 | | | | 51CF 𠂇 15.9 | 減 G0-3C75 | 減 H-FAA3 | 減 T3-344F | 減 J1-3322 | 減 K2-2445 | |
| 51BC 𠂇 15.6 | 洗 G0-597E | 洗 HB2-CBCE | 洗 T2-254E | 洗 J14-2330 | 51D0 𠂇 15.9 | 湮 G5-336F | 湮 HB2-D468 | 湮 T2-336B | | 湮 K2-2446 | |
| 51BD 𠂇 15.6 | 冽 G0-597D | 冽 HB1-A8E6 | 冽 T1-4C29 | 冽 J0-5158 | 51D1 𠂇 15.9 | 湊 G0-3455 | 湊 H-FAA4 | 湊 T3-344E | 湊 J1-3323 | 湊 K2-2447 | |
| 51BE 𠂇 15.6 | 洽 G5-3368 | 洽 HB2-CBCE | 洽 T2-254F | 洽 J1-327C | 湊 MA-FAA4 | | | | | | |
| 51BF 𠂇 15.6 | 津 G5-336A | | 津 T4-2540 | 津 J1-327D | 51D2 𠂇 15.10 | 澧 G5-3367 | 澧 H-9BB4 | 澧 T3-397D | 澧 J1-3324 | 澧 K1-6A45 | |
| 51C0 𠂇 15.6 | 净 G0-3E3B | | 净 T4-2543 | | 51D3 𠂇 15.10 | 凵 GE-3177 | 凵 H-FAA6 | 凵 T3-397A | 凵 J1-3325 | 凵 K2-2448 | |
| 51C1 𠂇 15.7 | 凍 G3-325D | | 凍 T3-2B3B | 凍 K2-2441 | 51D4 𠂇 15.10 | 滄 G3-325C | 滄 HB2-D861 | 滄 T2-3A45 | | 滄 K1-6E67 | |
| 51C2 𠂇 15.7 | 浼 GE-3176 | | 浼 T3-2B3D | 浼 J1-327E | 51D5 𠂇 15.10 | 溟 G3-3262 | | 溟 T4-363F | 溟 J1-3326 | 溟 K2-2449 | |
| 51C3 𠂇 15.7 | 涂 G5-336B | 涂 H-92BB | 涂 T3-2B3E | 涂 J3-2E55 | 51D6 𠂇 15.10 | 準 GE-3178 | | 準 T3-397E | 準 J0-5245 | 準 K2-244A | |
| 51C4 𠂇 15.8 | 凄 G0-4660 | 凄 HB2-D0E2 | 凄 T2-2E25 | 凄 J0-4028 | 51D7 𠂇 15.11 | 漼 G5-3371 | 漼 HB2-DCC5 | 漼 T2-416A | | 漼 K2-244B | |
| 51C5 𠂇 15.8 | 涸 G3-3260 | 涸 HB2-D0E3 | 涸 T2-2E26 | 涸 J0-5159 | 51D8 𠂇 15.12 | 澌 G3-3263 | 澌 HB2-E140 | 澌 T2-4927 | 澌 J1-3327 | 澌 K2-244C | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|---------------------------|--------------------|-------------------|--------------------|-------------------|---------------------------|---------------------------|--------------------|--------------------|--------------------|-------------------|-------------------|
| 51D9 灑 灑 GE-3179 | | 灑 灑 T3-4B2F | | | 51ED 凭 凭 G0-463E | 凭 凭 H-FAAB | 凭 凭 T3-2759 | 凭 凭 J0-515F | 凭 凭 K1-6346 | 凭 凭 V1-4C6A | |
| 51DA 灑 灑 G3-3264 | | 灑 灑 T3-4B2E | | | 51EE 凧 凧 GE-3224 | 凧 凧 T4-2545 | 凧 凧 J13-2E59 | | | | |
| 51DB 凧 凧 G0-415D | 凧 凧 H-89DF | 凧 凧 T3-4B30 | 凧 凧 J0-515B | 凧 凧 K1-5F53 | 51EF 凱 凱 G0-3F2D | | | | | | |
| 51DC 凧 凧 GE-317A | 凧 凧 HB1-BBFE | 凧 凧 T1-6C29 | 凧 凧 J0-7425 | 凧 凧 K0-574F | 凧 凧 V1-4C66 | 51F0 凰 凰 G0-3B4B | 凰 凰 HB1-B0C4 | 凰 凰 T1-5929 | 凰 凰 J0-5160 | 凰 凰 K0-7C45 | 凰 凰 V2-8A4C |
| 51DD 凝 凝 G0-447D | 凝 凝 HB1-BEAE | 凝 凝 T1-7037 | 凝 凝 J0-3645 | 凝 凝 K0-6B6A | 凝 凝 V1-4C67 | 51F1 凱 凱 G1-3F2D | 凱 凱 HB1-B3CD | 凱 凱 T1-5E33 | 凱 凱 J0-332E | 凱 凱 K0-4B42 | 凱 凱 V1-4C6B |
| 51DE 灑 灑 GE-317B | 灑 灑 HB2-E8F9 | 灑 灑 T2-5644 | 灑 灑 J13-2E57 | 灑 灑 K0-7D6B | 51F2 凧 凧 GE-3225 | 凧 凧 T6-4665 | 凧 凧 J1-332C | | | | |
| 51DF 灑 灑 G5-336C | 灑 灑 H-FDDB | 灑 灑 T3-5442 | | | 51F3 登 登 G0-354A | 登 登 HB1-B9B9 | 登 登 T1-6821 | 登 登 J14-2333 | 登 登 K1-5D6B | | |
| 51E0 几 几 G0-3C38 | 几 几 HB1-A44C | 几 几 T1-442D | 几 几 J0-515C | 几 几 K1-5B29 | 几 几 V1-4C68 | 51F4 憑 憑 GE-3226 | 憑 憑 H-FC7A | 憑 憑 T3-457A | 憑 憑 J14-2334 | 憑 憑 K1-6347 | |
| 51E1 凡 凡 G0-3732 | 凡 凡 HB1-A45A | 凡 凡 T1-443B | 凡 凡 J0-4B5E | 凡 凡 K0-5B6D | 凡 凡 V1-4C69 | 51F5 凧 凧 G0-5B49 | 凧 凧 HB2-C942 | 凧 凧 T2-2123 | 凧 凧 J0-5161 | 凧 凧 K2-2452 | |
| 51E2 凧 凧 GE-317C | 凧 凧 H-FAA9 | 凧 凧 T3-212F | 凧 凧 J13-2E58 | 凧 凧 K2-244D | 51F6 凧 凧 G0-5057 | 凧 凧 HB1-A4BF | 凧 凧 T1-447E | 凧 凧 J0-3627 | 凧 凧 K0-7D55 | 凧 凧 V1-4C6C | |
| 51E3 凧 凧 GE-317D | | 凧 凧 T3-2135 | | | 51F7 凧 凧 G5-3377 | | 凧 凧 T4-2160 | 凧 凧 J1-332F | | | |
| 51E4 凧 凧 G0-376F | 凧 凧 H-8954 | 凧 凧 T3-2151 | | | 51F8 凧 凧 G0-4D39 | 凧 凧 HB1-A559 | 凧 凧 T1-4579 | 凧 凧 J0-464C | 凧 凧 K0-7448 | | |
| 51E5 凧 凧 G5-3E49 | | 凧 凧 T3-217B | 凧 凧 J1-332A | 凧 凧 K2-244E | 51F9 凧 凧 G0-303C | 凧 凧 HB1-A557 | 凧 凧 T1-4577 | 凧 凧 J0-317A | 凧 凧 K0-686A | 凧 凧 V2-8A4D | |
| 51E6 凧 凧 GE-317E | | | 凧 凧 J0-3D68 | 凧 凧 K2-244F | 51FA 凧 凧 G0-3376 | 凧 凧 HB1-A558 | 凧 凧 T1-4578 | 凧 凧 J0-3D50 | 凧 凧 K0-7573 | 凧 凧 V1-4C6D | |
| 51E7 凧 凧 GE-3221 | | | 凧 凧 J0-427C | 凧 凧 K2-2450 | 51FB 凧 凧 G0-3B77 | | | | | | |
| 51E8 凧 凧 G5-3348 | | 凧 凧 T3-2322 | | | 51FC 凧 凧 G0-5B4A | 凧 凧 H-89E0 | | | | | |
| 51E9 凧 凧 GE-3222 | | | 凧 凧 J0-515E | 凧 凧 K1-6058 | 51FD 凧 凧 G0-3A2F | 凧 凧 HB1-A8E7 | 凧 凧 T1-4C2A | 凧 凧 J0-4821 | 凧 凧 K0-795E | 凧 凧 V1-4C6E | |
| 51EA 凧 凧 GE-3223 | | 凧 凧 TF-2259 | 凧 凧 J0-4664 | 凧 凧 K2-2451 | 51FE 凧 凧 GE-3227 | 凧 凧 H-9F4F | 凧 凧 T3-275A | 凧 凧 J0-5162 | 凧 凧 K2-2453 | | |
| 51EB 凧 凧 G0-596C | | | | | 51FF 凧 凧 G0-5464 | | | | | | |
| 51EC 凧 凧 G5-334A | | 凧 凧 T3-245B | | | 5200 刀 刀 G0-3536 | 刀 刀 HB1-A44D | 刀 刀 T1-442E | 刀 刀 J0-4561 | 刀 刀 K0-536F | 刀 刀 V1-4C6F | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|--|---|---|---|---------------------------|---|---|---|---|
| 5201 刀 18.0 | 刁 刁 刁 刁 刁 刁 G0-3573 HB1-A44E T1-442F J13-2E5A K1-6C78 V1-4C70 | | | | 5215 刀 18.4 | 劦 劦 劦 劦 G5-3422 T3-2326 J13-2E5D K2-245E | | | |
| 5202 刀 18.0 | 可 可 可 可 可 G0-5856 H-C87D T4-212A J14-2335 K2-2454 | | | | 5216 刀 18.4 | 刑 刑 刑 刑 刑 G0-6B3E HB1-A647 T1-4748 J14-2337 K1-6957 | | | |
| 5203 刀 18.1 | 刃 刃 刃 刃 刃 刃 G0-4850 HB1-A462 T1-4443 J0-3F4F K0-6C53 V1-4C71 | | | | 5217 刀 18.4 | 列 列 列 列 列 列 G0-4150 HB1-A643 T1-4744 J0-4E73 K0-562A V1-4C78 | | | |
| 5204 刀 18.1 | 刃 刃 刃 刃 刃 GE-3228 T3-2136 J0-5163 K2-2455 | | | | 5218 刀 18.4 | 刘 刘 刘 刘 G0-4175 T3-2327 J1-3337 K2-245F | | | |
| 5205 刀 18.2 | 办 办 办 办 办 GE-3229 H-89E1 T3-2152 J1-3332 K2-2456 | | | | 5219 刀 18.4 | 则 则 G0-5472 | | | |
| 5206 刀 18.2 | 分 分 分 分 分 分 G0-3756 HB1-A4C0 T1-4521 J0-4A2C K0-5D42 V1-4C72 | | | | 521A 刀 18.4 | 刚 刚 G0-3855 | | | |
| 5207 刀 18.2 | 切 切 切 切 切 切 G0-4750 HB1-A4C1 T1-4522 J0-405A K0-6F37 V1-4C73 | | | | 521B 刀 18.4 | 创 创 G0-3434 | | | |
| 5208 刀 18.2 | 刈 刈 刈 刈 刈 G0-5857 HB1-A4C2 T1-4523 J0-3422 K0-6754 | | | | 521C 刀 18.5 | 荆 荆 荆 荆 G3-3276 HB2-CA6C T2-232E K2-2460 | | | |
| 5209 刀 18.3 | 刈 刈 刈 刈 G3-3271 HB2-C9BE T2-214C K2-2457 | | | | 521D 刀 18.5 衣 145.2 | 初 初 初 初 初 初 G0-3375 HB1-AAEC T1-4F4F J0-3D69 K0-7478 V1-4C79 | | | |
| 520A 刀 18.3 | 刊 刊 刊 刊 刊 刊 G0-3F2F HB1-A55A T1-457A J0-3429 K0-4A4A V1-4C74 | | | | 521E 刀 18.5 | 刎 刎 刎 刎 G5-3436 HB2-CA6D T2-232F K2-2461 | | | |
| 520B 刀 18.3 | 刊 刊 刊 刊 刊 GE-322A H-FAB0 T3-217D J0-5164 K2-2458 | | | | 521F 刀 18.5 | 刮 刮 刮 刮 GE-322C H-9FCD T3-245F V0-3049 | | | |
| 520C 刀 18.3 | 刊 刊 刊 刊 刊 G3-354A HB2-C96B T2-214B K2-2459 V1-4C75 | | | | 5220 刀 18.5 | 删 删 删 删 G0-493E H-A0E7 T3-2461 V1-4C7A | | | |
| 520D 刀 18.3 | 刂 刂 G0-5B3B | | | | 5221 刀 18.5 | 刎 刎 刎 刎 G5-343A HB2-CA6E T2-2330 K2-2462 | | | |
| 520E 刀 18.4 | 刎 刎 刎 刎 刎 刎 G0-5858 HB1-A646 T1-4747 J0-5166 K0-597B V1-4C76 | | | | 5222 刀 18.5 | 剑 剑 剑 剑 G5-3437 T4-2340 J1-3338 K2-2463 | | | |
| 520F 刀 18.4 | 刎 刎 刎 刎 G3-4B7E T3-2325 K2-245A | | | | 5223 刀 18.5 | 刎 刎 GE-322D T3-245C | | | |
| 5210 刀 18.4 | 刑 刑 刑 刑 刑 G5-3432 HB2-C9BF T2-217D K2-245B | | | | 5224 刀 18.5 | 判 判 判 判 判 判 G0-4550 HB1-A750 T1-4932 J0-483D K0-7777 V1-4C7B | | | |
| 5211 刀 18.4 | 刑 刑 刑 刑 刑 刑 G0-504C HB1-A644 T1-4745 J0-373A K0-7A7D V1-4C77 | | | | 5225 刀 18.5 | 别 别 别 别 别 别 GE-322E HB1-A74F T1-4931 J0-4A4C K0-5C2C V1-4C7C | | | |
| 5212 刀 18.4 | 划 划 划 划 划 G0-3B2E HB1-A645 T1-4746 J14-2336 K2-245C | | | | 5226 刀 18.5 | 刮 刮 刮 刮 刮 GE-322F H-FAB1 T3-245E K1-582D V2-8A4E | | | |
| 5213 刀 18.4 | 刎 刎 刎 刎 刎 G3-3272 HB2-C9BD T2-217C J13-2E5C K1-685B | | | | 5227 刀 18.5 | 刎 刎 刎 刎 刎 GE-3230 H-89A6 T3-245D J0-5167 K1-582E V1-4C7D | | | |
| 5214 刀 18.4 | 刎 刎 刎 刎 GE-322B T3-2324 J0-5165 K2-245D | | | | 5228 刀 18.5 | 创 创 创 创 创 创 G0-4559 HB1-A753 T1-4935 J1-3339 K2-2464 V1-4C7E | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------|----------|---------|---------|----------------|----------------|----------------|----------|----------|---------|---------|---------|
| 5229 刀 18.5 | 利 | 利 | 利 | 利 | 利 | 523D 刀 18.6 | 劊 | | 劊 | | | |
| | G0-407B | HB1-A751 | T1-4933 | J0-4D78 | K0-5757 | V1-4D21 | G0-3974 | | T4-254E | | | |
| 522A 刀 18.5 | 刪 | 刪 | 刪 | 刪 | 刪 | 523E 刀 18.6 | 劓 | | 劓 | | | |
| | GE-3231 | HB1-A752 | T1-4934 | J0-5168 | K0-5F22 | GE-3235 | | T3-644F | | | | |
| 522B 刀 18.5 | 剝 | | 剝 | | 523F 刀 18.6 | 劓 | | | | | | |
| | G0-3170 | | T3-2460 | | G0-585B | | | | | | | |
| 522C 刀 18.5 | 劓 | | | | 5240 刀 18.6 | 劓 | | | | | | |
| | G8-7A3C | | | | G0-585C | | | | | | | |
| 522D 刀 18.5 | 剝 | | | | 5241 刀 18.6 | 劓 | 劓 | 劓 | | | | |
| | G0-5859 | | | | G0-3667 | HB1-A8EF | T1-4C32 | | | | | |
| 522E 刀 18.6 | 刮 | 刮 | 刮 | 刮 | 刮 | 5242 刀 18.6 | 劓 | | | | | |
| | G0-394E | HB1-A8ED | T1-4C30 | J0-5169 | K0-4E3E | G0-3C41 | | | | | | |
| 522F 刀 18.6 | 剝 | | 剝 | | 5243 刀 18.7 | 劓 | 劓 | 劓 | 劓 | 劓 | | |
| | GE-3232 | | T3-275B | | G0-4C6A | HB1-AB63 | T1-5027 | J0-4466 | K0-746F | | | |
| 5230 刀 18.6 | 剝 | 剝 | 剝 | 剝 | 剝 | 5244 刀 18.7 | 剝 | 剝 | 剝 | 剝 | | |
| | G0-353D | HB1-A8EC | T1-4C2F | J0-457E | K0-5370 | V1-4D22 | G1-5859 | HB2-CDF0 | T2-2932 | J0-516D | K1-584B | |
| 5231 刀 18.6 | 剝 | 剝 | 剝 | 剝 | 剝 | 5245 刀 18.7 | 剝 | 剝 | 剝 | 剝 | | |
| | G5-3423 | HB2-CBD4 | T2-2554 | J1-333A | K1-6E68 | G3-6E40 | | T3-2B3F | J1-333E | K2-2468 | | |
| 5232 刀 18.6 | 剝 | 剝 | 剝 | 剝 | 剝 | 5246 刀 18.7 | 剝 | 剝 | 剝 | 剝 | | |
| | G3-3277 | HB2-CBD1 | T2-2551 | J1-333B | K1-5B36 | GE-3236 | HB2-CBD3 | T2-2553 | | K2-2469 | | |
| 5233 刀 18.6 | 剝 | 剝 | 剝 | 剝 | 剝 | 5247 刀 18.7 | 剝 | 剝 | 剝 | 剝 | 剝 | |
| | G0-585A | HB2-CBD2 | T2-2552 | J0-516A | K1-586C | G1-5472 | HB1-AB68 | T1-502C | J0-4227 | K0-764E | V1-4D27 | |
| 5234 刀 18.6 | 剝 | 剝 | 剝 | | 剝 | 5248 刀 18.7 | 剝 | 剝 | | 剝 | | |
| | GE-3233 | H-9EFA | T3-275E | | K2-2465 | G3-327C | | T3-2B40 | | K2-246A | | |
| 5235 刀 18.6 | 剝 | 剝 | 剝 | 剝 | 剝 | 5249 刀 18.7 | 剝 | 剝 | 剝 | 剝 | 剝 | |
| | G3-6045 | HB2-CBD0 | T2-2550 | J1-333C | K2-2466 | GE-3237 | HB2-CDF1 | T2-2933 | J13-2E5E | K1-6D46 | | |
| 5236 刀 18.6 | 剝 | 剝 | 剝 | 剝 | 剝 | 剝 | 524A 刀 18.7 | 剝 | 剝 | 剝 | 剝 | 剝 |
| | G0-5846 | HB1-A8EE | T1-4C31 | J0-4029 | K0-7024 | V1-4D23 | G0-4F77 | HB1-AB64 | T1-5028 | J0-3A6F | K0-5E7B | V1-4D28 |
| 5237 刀 18.6 | 剝 | 剝 | 剝 | 剝 | 剝 | 524B 刀 18.7 | 剝 | 剝 | 剝 | 剝 | 剝 | |
| | G0-4B22 | HB1-A8EA | T1-4C2D | J0-3A7E | K0-616C | V1-4D24 | G1-7848 | HB1-AB67 | T1-502B | J0-516E | K0-503B | |
| 5238 刀 18.6 | 劓 | 劓 | 劓 | 劓 | 劓 | 524C 刀 18.7 | 剝 | 剝 | 剝 | 剝 | 剝 | |
| | G0-482F | HB1-A8E9 | T1-4C2C | J0-3774 | K0-4F67 | V2-8A50 | G0-585D | HB1-AB66 | T1-502A | J0-516F | K0-5537 | |
| 5239 刀 18.6 | 剝 | | 剝 | 剝 | 剝 | 524D 刀 18.7 | 前 | 前 | 前 | 前 | 前 | 前 |
| | G0-4932 | | T3-275F | J0-516B | K0-734B | G0-4730 | HB1-AB65 | T1-5029 | J0-4130 | K0-6E71 | V1-4D29 | |
| 523A 刀 18.6 | 剝 | 剝 | 剝 | 剝 | 剝 | 524E 刀 18.7 | 剝 | 剝 | 剝 | | | |
| | G0-344C | HB1-A8EB | T1-4C2E | J0-3B49 | K0-6D29 | V1-4D25 | GE-3238 | HB1-AB62 | T1-5026 | | | |
| 523B 刀 18.6 | 剝 | 剝 | 剝 | 剝 | 剝 | 524F 刀 18.7 | 剝 | 剝 | 剝 | 剝 | 剝 | |
| | G0-3F4C | HB1-A8E8 | T1-4C2B | J0-396F | K0-4A3E | V1-4D26 | GE-3239 | H-87BC | T3-2B43 | J0-516C | K2-246B | |
| 523C 刀 18.6 | 剝 | 剝 | 剝 | 剝 | 剝 | 5250 刀 18.7 | 剝 | | | | | |
| | GE-3234 | H-FAB2 | T3-275D | J1-333D | K2-2467 | G0-3950 | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 5251 刀 18.7 | 劍 G0-3D23 | | | | 5263 刀 18.8 | 劍 GE-323C | 劍 T3-2F66 | 劍 J0-3775 | |
| 5252 刀 18.8 | 割 G5-3445 | 割 HB2-D0E8 | 割 T2-2E2B | 割 K2-246C | 5264 刀 18.8 | 劑 GE-323D | 劑 T3-2F61 | 劑 J0-3A5E | 劑 K2-2471 |
| 5253 刀 18.8 | 勢 G5-3425 | | 勢 T3-2F68 | | 5265 刀 18.8 | 剝 G0-307E | 剝 T3-2F63 | 剝 J0-476D | 剝 K2-2472 |
| 5254 刀 18.8 | 剔 G0-4C5E | 剔 HB1-ADE7 | 剔 T1-544A | 剔 J0-5171 | 剔 K0-7428 | 5266 刀 18.8 | 剗 GE-323E | 剗 TF-2E2D | 剗 J1-3348 |
| 5255 刀 18.8 | 荆 G3-7455 | 荆 HB2-D0E8 | 荆 T2-2E2E | 荆 J14-2339 | 荆 K1-626D | 5267 刀 18.8 | 剧 G0-3E67 | 剧 T3-2F64 | 剧 V1-4D2B |
| 5256 刀 18.8 | 剖 G0-464A | 剖 HB1-ADE5 | 剖 T1-5448 | 剖 J0-4B36 | 剖 K0-5C78 | 5268 刀 18.9 | 割 G5-344E | 割 H-8BB0 | 割 T3-3450 |
| 5257 刀 18.8 | 剡 G3-3275 | 剡 H-FAB4 | 剡 T3-2F65 | 剡 J13-2E5F | 剡 K1-6B33 | 5269 刀 18.10 | 剩 G0-4A23 | 剩 HB1-B3D1 | 剩 T1-5E37 |
| 5258 刀 18.8 | 其 G5-3444 | | 其 T4-2B6E | 其 J1-3342 | 其 K2-246D | 526A 刀 18.9 | 剪 G0-3C74 | 剪 HB1-B0C5 | 剪 T1-592A |
| 5259 刀 18.8 | 剡 GE-323A | 剡 H-92C4 | 剡 T3-2F62 | | | 526B 刀 18.9 | 劇 G3-3327 | 劇 HB2-D469 | 劇 T2-336C |
| 525A 刀 18.8 | 剡 G3-327E | 剡 HB2-D0E7 | 剡 T2-2E2A | 剡 J1-3343 | 剡 K1-634A | 526C 刀 18.9 | 剡 G3-3325 | 剡 HB2-D46B | 剡 T2-336E |
| 525B 刀 18.8 | 剛 G1-3855 | 剛 HB1-ADE8 | 剛 T1-544B | 剛 J0-3964 | 剛 K0-4B27 | 526D 刀 18.9 | 剡 G3-3329 | 剡 HB2-D46A | 剡 T2-336D |
| 525C 刀 18.8 | 剡 G0-5860 | 剡 HB1-ADE6 | 剡 T1-5449 | 剡 J14-233A | 剡 K2-246E | 526E 刀 18.9 | 剡 G1-3950 | 剡 HB2-D46C | 剡 T2-336F |
| 525D 刀 18.8 | 剡 GE-323B | 剡 HB1-ADE9 | 剡 T1-544C | 剡 J3A-2F7E | 剡 K0-5A4E | 526F 刀 18.9 | 副 G0-3831 | 副 HB1-B0C6 | 副 T1-592B |
| 525E 刀 18.8 | 剡 G0-585E | 剡 HB2-D0E9 | 剡 T2-2E2C | 剡 J0-5170 | 剡 K1-5B65 | 5270 刀 18.9 | 剩 GE-323F | 剩 T3-3A23 | 剩 J0-3E6A |
| | | 剡 UTC-03083 | | | | 5271 刀 18.9 | 劒 GE-3240 | 劒 J0-517B | |
| 525F 刀 18.8 | 剡 G3-3323 | 剡 HB2-D0EA | 剡 T2-2E2D | 剡 J1-3345 | 剡 K1-6F42 | 5272 刀 18.10 | 割 G0-386E | 割 HB1-B3CE | 割 T1-5E34 |
| 5260 刀 18.8 | 剡 G3-3321 | 剡 H-9F6F | 剡 T3-2F60 | 剡 J1-3346 | 剡 K2-246F | 5273 刀 18.10 | 剡 GE-3241 | 剡 H-9FAC | 剡 T3-3A21 |
| 5261 刀 18.8 | 剡 G0-585F | 剡 HB2-D0E6 | 剡 T2-2E29 | 剡 J13-2E60 | 剡 K0-6066 | 5274 刀 18.10 | 剡 G1-585C | 剡 HB1-B3CF | 剡 T1-5E35 |
| 5262 刀 18.8 | 剡 G5-3448 | 剡 HB2-D0EC | 剡 T2-2E2F | 剡 K2-2470 | | 5275 刀 18.10 | 創 G1-3434 | 創 HB1-B3D0 | 創 T1-5E36 |
| | | | | | | | 創 J0-414F | 創 K0-735C | 創 V1-4D2F |

| HEX | C | J | K | V | HEX | C | J | K | V | |
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| 5276 刀 18.9 | 剝 G3-332A | 剝 T3-3451 | | | 528A 刀 18.13 | 劓 G1-3974 | 劓 HB1-BC44 | 劓 T1-6C2E | 劓 J1-3350 | 劓 K2-247E |
| 5277 刀 18.11 | 剝 GE-3242 | 剝 HB1-B6D0 | 剝 T1-6337 | 剝 J14-233C | 528B 刀 18.13 | 劓 G3-3332 | 劓 HB2-E4F2 | 劓 T2-4F5A | | 劓 K2-2521 |
| 5278 刀 18.11 | 剝 G3-3273 | 剝 HB2-DCC7 | 剝 T2-416C | 剝 J1-334B | 528C 刀 18.13 | 劓 G1-585B | 劓 HB2-E4F3 | 劓 T2-4F5B | 劓 J1-3351 | 劓 K2-2522 |
| 5279 刀 18.11 | 剝 GE-3243 | 剝 H-89E3 | 剝 T3-4041 | 剝 J1-334C | 528D 刀 18.13 | 劓 G1-3D23 | 劓 HB1-BC43 | 劓 T1-6C2D | 劓 J0-5178 | 劓 K0-4B7C |
| 527A 刀 18.11 | 剝 G3-4744 | 剝 HB2-DCC6 | 剝 T2-416B | 剝 K1-5F59 | 528E 刀 18.13 | 劓 GE-3247 | 劓 T3-4B32 | | 劓 K2-2523 | 劓 V1-4D36 |
| 527B 刀 18.11 | 剝 G5-3460 | 剝 HB2-DCC8 | 剝 T2-416D | | 528F 刀 18.13 | 劓 GH-1206 | 劓 H-9BD3 | | | |
| 527C 刀 18.11 | 剝 G5-344D | 剝 HB2-DCC9 | 剝 T2-416E | 剝 K2-247A | 5290 刀 18.14 | 劓 G0-5865 | 劓 H-89E4 | 劓 T3-5036 | 劓 K2-2524 | 劓 V1-4D37 |
| 527D 刀 18.11 | 剝 G0-5862 | 剝 HB1-B6D1 | 剝 T1-6338 | 剝 J0-5177 | 5291 刀 18.14 | 劓 G1-3C41 | 劓 HB1-BEAF | 劓 T1-7038 | 劓 J0-517D | 劓 K0-7025 |
| 527E 刀 18.11 | 剝 G3-3274 | 剝 T3-4040 | | | 5292 刀 18.14 | 劓 GE-3248 | 劓 T4-4F64 | 劓 J0-517A | 劓 K0-4B7D | |
| 527F 刀 18.11 | 剝 G0-3D4B | 剝 HB1-B6CF | 剝 T1-6336 | 剝 J0-5176 | 5293 刀 18.14 | 劓 G0-5866 | 劓 HB1-BE80 | 劓 T1-7039 | 劓 J13-2E61 | 劓 K1-6A46 |
| 5280 刀 18.12 | 剝 G5-3469 | 剝 HB2-E141 | 剝 T2-4928 | 剝 J1-334D | 5294 刀 18.14 | 劓 GE-3249 | 劓 H-FAB5 | 劓 T3-5037 | 劓 J0-5179 | 劓 K2-2525 |
| 5281 刀 18.12 | 剝 G0-5864 | 剝 HB2-E142 | 剝 T2-4929 | 剝 K2-247C | 5295 刀 18.15 | 劓 G5-344B | 劓 T4-556D | 劓 J1-3353 | 劓 K2-2526 | 劓 V1-4D38 |
| 5282 刀 18.12 | 剝 G0-5863 | 剝 HB1-B9BB | 剝 T1-6823 | 剝 J14-233E | 5296 刀 18.17 | 劓 G3-3337 | 劓 HB2-F1ED | 劓 T2-6539 | 劓 J1-3354 | 劓 K2-2527 |
| 5283 刀 18.12 | 剝 G1-3B2E | 剝 HB1-B9BA | 剝 T1-6822 | 剝 J0-3344 | 5297 刀 18.19 | 劓 G5-346E | 劓 HB2-F5C3 | 劓 T2-6B51 | 劓 J1-3355 | 劓 K1-6E4D |
| 5284 刀 18.12 | 剝 GE-3244 | 剝 HB2-E35A | 剝 TE-656C | 剝 J4-233D | 5298 刀 18.19 | 劓 G3-3339 | 劓 HB2-F5C2 | 劓 T2-6B50 | 劓 J14-2340 | 劓 K1-5F74 |
| 5285 刀 18.13 | 剝 GE-3245 | 剝 T4-4925 | 剝 J1-334F | 剝 K2-247D | 5299 刀 18.21 | 劓 G3-333A | 劓 HB2-F7D1 | 劓 T2-6E7E | | 劓 K2-2528 |
| 5286 刀 18.13 | 剝 GE-3246 | 剝 T3-4B31 | | | 529A 刀 18.21 | 劓 G5-3467 | 劓 H-9FD5 | 劓 T3-602C | 劓 J1-3357 | 劓 K2-2529 |
| 5287 刀 18.13 | 剝 G1-3E67 | 剝 HB1-BC40 | 剝 T1-6C2A | 剝 J0-3760 | 529B 力 19.0 | 力 G0-4126 | 力 HB1-A44F | 力 T1-4430 | 力 J0-4E4F | 力 K0-5574 |
| 5288 刀 18.13 | 剝 G0-457C | 剝 HB1-BC41 | 剝 T1-6C2B | 剝 J0-517C | | | | | | 力 V1-4D39 |
| 5289 刀 18.13 | 剝 G1-4175 | 剝 HB1-BC42 | 剝 T1-6C2C | 剝 J0-4E2D | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|----------------|--------------|--------------------------|---------------|---------------|----------------|----------------|----------------|---------------|---------------|--------------|--------------|--------------|--------------|
| 529C 力 19.1 | 𠂇 G5-346F | 𠂇 T3-2137 | 𠂇 J1-3358 | | 52B0 力 19.5 | 𠂇 GE-324D | 𠂇 T4-2347 | 𠂇 J1-335E | | | | | |
| 529D 力 19.2 | 勸 G0-4830 | 勸 T3-2154 | | | 52B1 力 19.5 | 勵 G0-4078 | 勵 T4-2348 | 勵 J0-4E65 | 勵 K2-252C | | | | |
| 529E 力 19.2 | 办 G0-306C | 办 T3-2153 | | | 52B2 力 19.5 | 勁 G0-3E22 | | | | | | | |
| 529F 力 19.3 | 功 G0-3926 | 功 HB1-A55C T1-457C | 功 J0-3879 | 功 K0-4D6D | 功 V1-4D3A | 52B3 力 19.5 | 勞 G0-404D | 勞 T3-2463 | | | | | |
| 52A0 力 19.3 | 加 G0-3C53 | 加 HB1-A55B T1-457B | 加 J0-3243 | 加 K0-4A25 | 加 V1-4D3B | 52B4 力 19.5 | 勞 GE-324E | 勞 T3-2462 | 勞 J0-4F2B | 勞 K2-252D | | | |
| 52A1 力 19.3 | 务 G0-4E71 | 务 H-8955 | | | 52B5 力 19.6 | 券 GE-324F | 券 H-FAB3 | 券 T3-2761 | 券 J0-5225 | 券 K2-252E | | | |
| 52A2 力 19.3 | 勵 G0-5B3D | | | | 52B6 力 19.6 | 勵 GE-3250 | 勵 T5-253A | 勵 J1-335F | | | | | |
| 52A3 力 19.4 | 劣 G0-4153 | 劣 HB1-A648 T1-4749 | 劣 J0-4E74 | 劣 K0-562B | 劣 V2-8A54 | 52B7 力 19.6 | 勑 GE-3251 | 勑 T5-2537 | 勑 J1-3360 | | | | |
| 52A4 力 19.4 | 勑 G3-4C33 | 勑 H-92C5 | 勑 T4-2242 | 勑 J14-2342 | 勑 K0-5042 | 52B8 力 19.6 | 劼 GE-3252 | 劼 T5-2538 | 劼 J1-3361 | 劼 V2-6F51 | | | |
| 52A5 力 19.4 | 劼 GE-324A | 劼 T4-223F | 劼 J1-335A | | 52B9 力 19.6 | 劼 GU-052B9 | 劼 H-FAB6 | 劼 T3-2760 | 劼 J0-387A | 劼 K2-252F | 劼 V1-4D3E | | |
| 52A6 力 19.4 | 劼 G3-333C | 劼 HB2-C9C0 | 劼 T2-217E | 劼 J14-2343 | 劼 K2-252A | 52BA 力 19.6 | 劼 G3-3342 | 劼 T5-253B | 劼 J14-2345 | | | | |
| 52A7 力 19.4 | 勑 GE-324B | 勑 T4-2241 | 勑 J1-335C | | 52BB 力 19.6 | 劼 G3-333F | 劼 HB1-A8F1 | 劼 T1-4C34 | 劼 J14-2346 | 劼 K2-2530 | | | |
| 52A8 力 19.4 | 动 G0-362F | 动 H-8956 | 动 T3-2328 | | 52BC 力 19.6 | 劼 G3-3340 | 劼 HB2-CBD5 | 劼 T2-2555 | 劼 J0-5224 | 劼 K2-2531 | | | |
| 52A9 力 19.5 | 助 G0-567A | 助 HB1-A755 | 助 T1-4937 | 助 J0-3D75 | 助 K0-703E | 助 V1-4D3C | 52BD 力 19.6 | 劼 GE-3253 | 劼 T4-2550 | 劼 J1-3364 | 劼 K2-2532 | | |
| 52AA 力 19.5 | 努 G0-452C | 努 HB1-A756 | 努 T1-4938 | 努 J0-4558 | 努 K0-523D | 努 V2-8A55 | 52BE 力 19.6 | 劼 G0-5B40 | 劼 HB1-A8F0 | 劼 T1-4C33 | 劼 J0-332F | 劼 K0-7A36 | 劼 V1-4D3F |
| 52AB 力 19.5 | 劼 G0-3D59 | 劼 HB1-A754 | 劼 T1-4936 | 劼 J0-3965 | 劼 K0-4C24 | 劼 V2-8A56 | 52BF 力 19.6 | 勢 G0-4A46 | 勢 T3-2762 | | | | |
| 52AC 力 19.5 | 劼 G0-5B3E | 劼 HB1-A757 | 劼 T1-4939 | 劼 J0-5222 | 劼 K1-5A48 | 劼 V1-4D3D | 52C0 力 19.7 | 劼 G5-3473 | 劼 HB2-CDF2 | 劼 T2-2934 | 劼 J1-3365 | 劼 K2-2533 | |
| 52AD 力 19.5 | 劼 G0-5B3F | 劼 HB2-CA6F | 劼 T2-2331 | 劼 J0-5223 | 劼 K1-6F6A | | 52C1 力 19.7 | 勁 G1-3E22 | 勁 HB1-AB6C | 勁 T1-5030 | 勁 J0-5226 | 勁 K0-4C4D | 勁 V1-4D40 |
| 52AE 力 19.5 | 劼 G3-333D | 劼 HB2-CA70 | 劼 T2-2332 | 劼 K2-252B | | 52C2 力 19.7 | 劼 GE-3254 | 劼 HB2-CDF3 | 劼 T2-2935 | 劼 K2-2534 | | | |
| 52AF 力 19.5 | 劼 GE-324C | 劼 T4-2346 | 劼 J14-2344 | | 52C3 力 19.7 | 劼 G0-322A | 劼 HB1-AB6B | 劼 T1-502F | 劼 J0-4B56 | 劼 K0-5A7A | 劼 V1-4D41 | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|--------------------------|---------|----------|----------|----------|-----------------|---------|----------|---------|----------|---------|---------|
| 52C4 力 19.7 | 勩 | 勩 | 勩 | 勩 | 52D8 力 19.9 | 勩 | 勩 | 勩 | 勩 | 勩 | |
| | GE-3255 | T3-2B48 | J1-3366 | K2-2535 | | G0-3F31 | HB1-B0C9 | T1-592E | J0-342A | K0-4A6B | V1-4D48 |
| 52C5 力 19.7 | 勩 | 勩 | 勩 | 勩 | 52D9 力 19.9 | 務 | 務 | 務 | 務 | 務 | |
| | GE-3256 | H-FAB7 | T3-2B46 | J0-443C | | G1-4E71 | HB1-B0C8 | T1-592D | J0-4C33 | K0-5962 | V1-4D49 |
| 52C6 力 19.7 | 勩 | 勩 | 勩 | | 52DA 力 19.9 | 勩 | | | | | |
| | GE-3257 | T4-2849 | J1-3367 | | | G8-7A43 | | | | | |
| 52C7 力 19.7 | 勇 | 勇 | 勇 | 勇 | 52DB 力 19.10 | 勩 | 勩 | 勩 | 勩 | 勩 | |
| | G0-5342 | HB1-AB69 | T1-502D | J0-4D26 | | G1-512B | HB1-B3D4 | T1-5E3A | J13-2E67 | K0-7D32 | V1-4D4A |
| 52C8 力 19.7 | 勩 | 勩 | 勩 | | 52DC 力 19.10 | 勩 | 勩 | 勩 | | | |
| | GE-3258 | T4-284B | J13-2E62 | | | G5-347E | T5-366A | J1-336F | | | |
| 52C9 力 19.7 | 勉 | 勉 | 勉 | 勉 | 52DD 力 19.10 | 勝 | 勝 | 勝 | 勝 | 勝 | |
| | G0-4363 | HB1-AB6A | T1-502E | J0-4A59 | | G1-4A24 | HB1-B3D3 | T1-5E39 | J0-3E21 | K0-632D | V1-4D4B |
| 52CA 力 19.7 | 勩 | 勩 | 勩 | | 52DE 力 19.10 | 勞 | 勞 | 勞 | 勞 | 勞 | |
| | G5-3474 | T3-2B47 | J4-2347 | | | G1-404D | HB1-B3D2 | T1-5E38 | J0-5229 | K0-564C | V1-4D4C |
| 52CB 力 19.7 | 勩 | | | | 52DF 力 19.11 | 募 | 募 | 募 | 募 | 募 | |
| | G0-512B | | | | | G0-443C | HB1-B6D2 | T1-6339 | J0-4A67 | K0-5934 | V2-8A57 |
| 52CC 力 19.8 | 勩 | 勩 | 勩 | 勩 | 52E0 力 19.11 | 勩 | 勩 | 勩 | 勩 | 勩 | |
| | GE-3259 | H-9EDC | T3-2F6F | J13-2E64 | | GE-325C | H-FABA | T3-4045 | J0-522D | K1-5F4C | |
| 52CD 力 19.8 | 勩 | 勩 | 勩 | 勩 | 52E1 力 19.11 | 勩 | 勩 | 勩 | 勩 | 勩 | |
| | G3-3344 | HB2-D0ED | T2-2E30 | J0-5227 | | G5-3521 | H-92C7 | T3-4044 | J1-3370 | K1-7245 | |
| 52CE 力 19.8 | 勩 | 勩 | | | 52E2 力 19.11 | 勢 | 勢 | 勢 | 勢 | 勢 | |
| | G5-3476 | T3-2F6C | | | | G1-4A46 | HB1-B6D5 | T1-633C | J0-402A | K0-6127 | V1-4D4D |
| 52CF 力 19.8 | 勩 | 勩 | 勩 | 勩 | 52E3 力 19.11 | 勩 | 勩 | 勩 | 勩 | 勩 | |
| | GE-325A | T3-2F6A | J1-336A | K2-2536 | | GE-325D | HB1-B6D6 | T1-633D | J0-522A | K0-6E53 | |
| 52D0 力 19.8 | 勩 | 勩 | 勩 | 勩 | 52E4 力 19.11 | 勤 | 勤 | 勤 | 勤 | 勤 | |
| | G0-5B42 | H-FBC4 | T3-2F6D | J3-2E65 | | G0-475A | HB1-B6D4 | T1-633B | J0-3650 | K0-5043 | V1-4D4E |
| 52D1 力 19.8 | 勩 | 勩 | 勩 | 勩 | 52E5 力 19.11 | 勩 | 勩 | 勩 | | | |
| | GE-325B | H-9F71 | T3-2F6E | J14-2349 | | G5-3524 | | T4-3C3C | J1-3371 | | |
| 52D2 力 19.9 | 勩 | 勩 | 勩 | 勩 | 52E6 力 19.11 | 勩 | 勩 | 勩 | 勩 | 勩 | |
| | G0-4055 | HB1-B0C7 | T1-592C | J0-7055 | | GE-325E | HB1-B6D3 | T1-633A | J0-522B | K1-6F6B | V1-4D4F |
| 52D3 力 19.9 | 勩 | 勩 | | 勩 | 52E7 力 19.11 | 勩 | 勩 | 勩 | 勩 | | |
| | G5-347A | HB2-D46E | T2-3371 | K2-2539 | | GE-325F | | T3-4046 | J0-342B | K2-253C | |
| 52D4 力 19.9 | 勩 | 勩 | 勩 | 勩 | 52E8 力 19.12 | 勩 | 勩 | 勩 | 勩 | | |
| | G5-775F | T3-3452 | J1-336C | K2-253A | | G3-334A | | T5-4467 | J1-3372 | K2-253D | |
| 52D5 力 19.9 | 勩 | 勩 | 勩 | 勩 | 52E9 力 19.12 | 勩 | 勩 | 勩 | 勩 | | |
| | G1-362F | HB1-B0CA | T1-592F | J0-4630 | | G3-3345 | HB2-E143 | T2-492A | J1-3373 | K2-253E | |
| 52D6 力 19.9 | 勩 | 勩 | 勩 | 勩 | 52EA 力 19.12 | 勩 | 勩 | 勩 | | | |
| | G0-5B43 | HB2-D46D | T2-3370 | J13-2E66 | | GE-3260 | | T3-4621 | J1-3374 | | |
| 52D7 日 72.7 日 73.7 | 勩 | 勩 | 勩 | 勩 | 52EB 力 19.12 | 勩 | 勩 | 勩 | 勩 | | |
| | G5-4A3C | HB1-B1E5 | T1-5B2B | J0-5228 | | G5-3523 | HB2-E144 | T2-492B | | K2-253F | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|---------------|---------------|--------------|---------------|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 52EC 力 19.12 | 勩 G3-334C | 勩 T5-4463 | 勩 J1-3375 | 勩 K2-2540 | 52FF 勹 20.2 | 勿 G0-4E70 | 勿 HB1-A4C5 | 勿 T1-4526 | 勿 J0-4C5E | 勿 K0-5A28 | 勿 V1-4D53 |
| 52ED 力 19.12 | 勩 G3-334B | 勩 T3-457E | | | 5300 勹 20.2 | 勻 G0-5448 | | 勻 T3-2156 | 勻 J13-2E6B | 勻 K2-254B | |
| 52EE 力 19.13 | 勩 G3-334D | 勩 T3-4B33 | | 勩 K2-2541 | 5301 勹 20.2 | 勹 GE-3263 | 勹 H-9A4C | 勹 TF-2130 | 勹 J0-4C68 | 勹 K1-606E | |
| 52EF 力 19.13 | 勩 G5-3526 | 勩 HB2-E4F5 | 勩 T2-4F5D | 勩 K2-2542 | 5302 勹 20.2 | 勻 GE-3264 | | | 勻 J0-4677 | 勻 K1-5C38 | |
| 52F0 力 19.13 | 勩 G0-5B44 | 勩 HB1-BC45 | 勩 T1-6C2F | 勩 J13-2E69 | 5303 勹 20.3 | 勻 GE-3265 | | 勻 T3-2223 | 勻 J1-337C | 勻 K1-5769 | |
| 52F1 力 19.13 | 勩 G1-5B3D | 勩 HB2-E4F4 | 勩 T2-4F5C | 勩 J1-3377 | 5304 勹 20.3 | 勻 GE-3266 | | 勻 T3-2222 | | | |
| 52F2 力 19.13 | 勩 GE-3261 | 勩 T3-4D2C | 勩 J0-372E | 勩 K2-2545 | 5305 勹 20.3 | 包 G0-307C | 包 HB1-A55D | 包 T1-457D | 包 J0-4A71 | 包 K0-7850 | 包 V1-4D54 |
| | 勩 MD-52F2 | | | | 5306 勹 20.3 | 勹 G0-3452 | 勹 HB1-A55E | 勹 T1-457E | 勹 J0-5232 | 勹 K2-254C | |
| 52F3 力 19.14 | 勩 GU-052F3 | 勩 HB1-BEB1 | 勩 T1-703A | 勩 J0-522E | 5307 勹 20.3 | 勹 GE-3267 | | 勹 T3-2224 | 勹 J3-2E6C | | |
| 52F4 力 19.15 | 勩 G3-3347 | 勩 HB2-ECBF | 勩 T2-5C4B | 勩 J1-3378 | 5308 勹 20.4 | 勹 G0-5059 | 勹 HB1-A649 | 勹 T1-474A | 勹 J0-5233 | 勹 K0-7D56 | 勹 V1-4D55 |
| 52F5 力 19.15 | 勩 G1-4078 | 勩 HB1-C079 | 勩 T1-7344 | 勩 J0-522F | 5309 勹 20.5 | 勹 G5-332D | 勹 HB2-CA71 | 勹 T2-2333 | | 勹 K2-254D | |
| 52F6 力 19.15 | 勩 G5-3527 | | 勩 T5-5362 | 勩 J1-3379 | 530A 勹 20.6 | 勹 G5-3331 | 勹 HB2-CBD6 | 勹 T2-2566 | 勹 J14-234C | 勹 K1-5A74 | |
| 52F7 力 19.17 | 勩 G3-334F | 勩 HB2-F1EE | 勩 T2-653A | 勩 J14-234B | 530B 勹 20.6 | 勹 G5-332F | 勹 HB2-CBD7 | 勹 T2-2557 | 勹 J14-234D | 勹 K2-254E | |
| 52F8 力 19.18 | 勩 G1-4830 | 勩 HB1-C455 | 勩 T1-7961 | 勩 J0-5230 | 530C 勹 20.6 | 勹 G3-324D | | 勹 T4-2551 | 勹 J1-3421 | 勹 K1-7325 | |
| 52F9 勹 20.0 | 勹 G0-5968 | 勹 H-C6C6 | 勹 T1-2734 | 勹 J0-5231 | 530D 勹 20.7 | 勹 G0-5969 | 勹 HB1-AB6D | 勹 T1-5031 | 勹 J0-5235 | 勹 K0-7851 | 勹 V1-4D56 |
| 52FA 勹 20.1 | 勹 G0-4957 | 勹 HB1-A463 | 勹 T1-4444 | 勹 J0-3C5B | 530E 勹 20.8 | 勹 GE-3268 | 勹 HB2-D0EE | 勹 T2-2E31 | | 勹 K2-254F | |
| 52FB 勹 20.2 | 勹 GE-3262 | 勹 HB1-A4C3 | 勹 T1-4524 | 勹 J3-2E6A | 530F 勹 20.9 | 匏 G0-5E4B | 匏 HB1-B0CC | 匏 T1-5931 | 匏 J0-5237 | 匏 K0-7852 | 匏 V1-4D57 |
| 52FC 勹 20.2 | 勹 G5-332C | 勹 HB2-C956 | 勹 T2-2136 | 勹 K2-254A | 5310 勹 20.9 | 匏 G0-596B | 匏 HB1-B0CB | 匏 T1-5930 | 匏 J0-5236 | 匏 K0-5C53 | 匏 V1-4D58 |
| 52FD 勹 20.2 | 勹 G5-332B | | 勹 T3-2155 | | 5311 勹 20.10 | 匏 G5-3338 | 匏 HB2-D863 | 匏 T2-3A47 | 匏 J1-3422 | 匏 K2-2550 | |
| 52FE 勹 20.2 | 勹 G0-3934 | 勹 HB1-A4C4 | 勹 T1-4525 | 勹 J0-387B | 5312 勹 20.10 | 匏 G3-324E | 匏 HB2-D862 | 匏 T2-3A46 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------------------|---|---|---|---|----------------------------|---|---|---|---|
| 5313 𠂇 20.11 GE-3269 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 5327 𠂇 22.7 G5-3121 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 5314 𠂇 20.13 G3-3251 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 5328 𠂇 22.7 GE-326F | 𠂇 | 𠂇 | 𠂇 | |
| 5315 匕 21.0 G0-5830 | 匕 | 匕 | 匕 | 匕 | 5329 𠂇 22.7 GE-3270 | 𠂇 | 𠂇 | 𠂇 | |
| 5316 匕 21.2 G0-3B2F | 匕 | 匕 | 匕 | 匕 | 532A 𠂇 22.8 G0-374B | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 5317 匕 21.3 G0-3131 | 匕 | 匕 | 匕 | 匕 | 532B 𠂇 22.8 G3-304C | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 5318 匕 21.9 G5-333E | 匕 | 匕 | 匕 | 匕 | 532C 𠂇 22.9 G3-304E | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 5319 匕 21.9 G0-3357 | 匕 | 匕 | 匕 | 匕 | 532D 𠂇 22.9 G1-5850 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 531A 𠂇 22.0 G0-584E | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 532E 𠂇 22.9 G0-5851 | 𠂇 | | | |
| 531B 𠂇 22.3 GE-326A | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 532F 𠂇 22.11 G1-3B63 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 531C 𠂇 22.3 G3-3047 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 5330 𠂇 22.12 G3-304D | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 531D 𠂇 22.3 G0-5451 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 5331 𠂇 22.12 G1-5851 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 531E 𠂇 22.3 GE-326B | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 5332 𠂇 22.12 GE-3271 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 531F 𠂇 22.4 GE-326C | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 5333 𠂇 22.13 GE-3272 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 5320 𠂇 22.4 G0-3D33 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 5334 𠂇 22.14 G3-3051 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 5321 𠂇 22.4 G0-3F6F | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 5335 𠂇 22.15 G5-3124 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 5322 𠂇 22.4 GE-326D | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 5336 𠂇 22.17 GE-3273 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 5323 𠂇 22.5 G0-4F3B | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 5337 𠂇 22.18 GE-3274 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 5324 𠂇 22.5 GE-326E | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 5338 𠂇 23.0 GT-0571 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 5325 𠂇 22.5 G3-3049 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 5339 𠂇 23.2 G0-4625 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| 5326 𠂇 22.6 G0-5850 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 533A 𠂇 23.2 G0-4778 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|----------------|-----------|------------|-----------|------------|-----------|----------------|-----------------|------------|------------|-----------|------------|-----------|-----------|
| 533B □ 23.5 | 医 G0-523D | 医 H-8957 | 医 T3-2466 | 医 J0-3065 | 医 K2-2565 | 534E + 24.4 | 华 G0-3B2A | 华 H-8958 | 华 TF-222C | | | | |
| 533C □ 23.6 | 盍 G3-304A | 盍 HB2-CBD8 | 盍 T2-2558 | 盍 J1-3433 | 盍 K2-2566 | 盍 V1-4D60 | 534F + 24.4 | 协 G0-502D | 协 T3-232B | | | | |
| 533D □ 23.7 | 宴 G3-304B | 宴 HB2-CDF4 | 宴 T2-2936 | 宴 J1-3434 | 宴 K1-672C | 5350 + 24.4 | 𠂔 G5-303E | 𠂔 T3-232D | | | | | |
| 533E □ 23.9 | 扁 G0-5852 | 扁 HB1-B0D0 | 扁 T1-5935 | 扁 J14-2350 | 扁 K1-7223 | 5351 + 24.6 | 卑 G0-3130 | 卑 HB1-A8F5 | 卑 T1-4C38 | 卑 J0-485C | 卑 K0-5D64 | 卑 V2-8A5C | |
| 533F □ 23.9 | 𠂔 G0-4464 | 𠂔 HB1-B0CE | 𠂔 T1-5933 | 𠂔 J0-463F | 𠂔 K0-527B | 𠂔 V1-4D61 | 5352 + 24.6 | 卒 G0-5764 | 卒 HB1-A8F2 | 卒 T1-4C35 | 卒 J0-4234 | 卒 K0-706F | 卒 V1-4D6A |
| 5340 □ 23.9 | 區 G1-4778 | 區 HB1-B0CF | 區 T1-5934 | 區 J0-523F | 區 K0-4F21 | 區 V1-4D62 | 5353 + 24.6 | 卓 G0-573F | 卓 HB1-A8F4 | 卓 T1-4C37 | 卓 J0-426E | 卓 K0-7671 | 卓 V1-4D6B |
| 5341 + 24.0 | 十 G0-4A2E | 十 HB1-A451 | 十 T1-4432 | 十 J0-3D3D | 十 K0-6428 | 十 V1-4D63 | 5354 + 24.6 | 協 G1-502D | 協 HB1-A8F3 | 協 T1-4C36 | 協 J0-3628 | 協 K0-7A70 | 協 V1-4D6C |
| 5342 + 24.1 | 𠂔 G5-303A | 𠂔 H-FAAA | 𠂔 T4-2130 | 𠂔 J14-2351 | 𠂔 K2-2567 | 5355 + 24.6 | 单 G0-3525 | 单 T3-2763 | | | | | |
| 5343 + 24.1 | 千 G0-4727 | 千 HB1-A464 | 千 T1-4445 | 千 J0-4069 | 千 K0-7436 | 千 V1-4D64 | 5356 + 24.6 | 卖 G0-4274 | | | | | |
| 5344 - 1.2 | 𠂔 G5-3022 | | 𠂔 T3-2138 | | 𠂔 K0-6C7E | | 5357 + 24.7 | 南 G0-444F | 南 HB1-AB6E | 南 T1-5032 | 南 J0-466E | 南 K0-5175 | 南 V1-4D6D |
| 5345 + 24.2 | 卅 G0-5826 | 卅 HB1-A4CA | 卅 T1-452B | 卅 J0-5241 | 卅 K1-636F | 卅 V1-4D65 | 5358 + 24.7 | 单 GE-3277 | 单 T3-2B4A | 单 J0-4331 | | | |
| 5346 + 24.2 | 𠂔 GE-3275 | | 𠂔 T3-2159 | 𠂔 J0-5240 | 𠂔 K2-2568 | | 5359 + 24.9 | 𠂔 G5-3049 | 𠂔 T4-3060 | 𠂔 J1-3439 | 𠂔 K2-256A | | |
| 5347 + 24.2 | 升 G0-497D | 升 HB1-A4C9 | 升 T1-452A | 升 J0-3E23 | 升 K0-632E | 升 V1-4D66 | 535A + 24.10 | 博 G0-3229 | 博 HB1-B3D5 | 博 T1-5E3B | 博 J0-476E | 博 K0-5A4F | 博 V1-4D6E |
| 5348 + 24.2 | 午 G0-4E67 | 午 HB1-A4C8 | 午 T1-4529 | 午 J0-3861 | 午 K0-676D | 午 V1-4D67 | 535B + 24.19 | 𠂔 GE-3278 | 𠂔 T4-6630 | 𠂔 J1-343A | | | |
| 5349 + 24.3 | 卉 G0-3B5C | 卉 HB1-A563 | 卉 T1-4625 | 卉 J0-5243 | 卉 K0-7D41 | | 535C 𠂔 25.0 | 卜 G0-3237 | 卜 HB1-A452 | 卜 T1-4433 | 卜 J0-4B4E | 卜 K0-5C54 | 卜 V1-4D6F |
| 534A + 24.3 | 半 G0-306B | 半 HB1-A562 | 半 T1-4624 | 半 J0-483E | 半 K0-5A62 | 半 V1-4D68 | 535D 𠂔 25.2 | 𠂔 G5-312C | 𠂔 H-8BE3 | 𠂔 T3-215A | | 𠂔 K2-256B | |
| 534B + 24.4 | 𠂔 GE-3276 | | 𠂔 T3-232A | 𠂔 J1-3438 | | | 535E 𠂔 25.2 | 𠂔 G0-3165 | 𠂔 HB1-A4CB | 𠂔 T1-452C | 𠂔 J0-5246 | 𠂔 K0-5C26 | 𠂔 V1-4D70 |
| | 𠂔 MD-534B | | | | | | 535F 𠂔 25.3 | 𠂔 G0-5F32 | 𠂔 H-8B61 | 𠂔 T3-2227 | | | |
| 534C + 24.3 | 册 G3-3022 | 册 HB2-C96D | 册 T2-214E | 册 J1-3437 | 册 K2-2569 | 册 V1-4D69 | 5360 𠂔 25.3 | 占 G0-553C | 占 HB1-A565 | 占 T1-4627 | 占 J0-406A | 占 K0-6F3F | 占 V1-4D71 |
| 534D + 24.4 | 𠂔 G5-3037 | 𠂔 HB2-C9C3 | 𠂔 T2-2223 | 𠂔 J0-5244 | 𠂔 K0-5833 | | 5361 𠂔 25.3 | 卡 G0-3F28 | 卡 HB1-A564 | 卡 T1-4626 | 卡 J13-2E6F | 卡 K1-6B39 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------------------------|---------|----------|---------|--------------------------|---------------------------|---------|------------------|-----------------|-----------------|
| 5362 卜 25.3 | 𠂇 | | | | 5376 冫 26.6 | 𠂇 | 𠂇 | 𠂇 | |
| | G0-422C | | | | | G5-3379 | T3-2765 | K2-2570 | |
| 5363 卜 25.5 | 𠂈 | 𠂈 | 𠂈 | 𠂈 | 5377 冫 26.6 | 卷 | 卷 | 卷 | 卷 |
| | G0-5855 | HB2-CA72 | T2-2334 | J13-2E70 K2-256C | | G0-3E6D | HB1-A8F7 T1-4C3A | J0-524B K0-4F69 | V1-4D79 |
| 5364 卜 25.5 𠂇 197.0 | 𠂉 | 𠂉 | 𠂉 | | 5378 冫 26.6 | 卸 | 卸 | 卸 | 卸 |
| | G0-4231 | H-9AF1 | T4-234D | | | G0-5036 | HB1-A8F8 T1-4C3B | J0-3237 K1-634B | V2-8A5D |
| 5365 卜 25.6 | 𠂊 | | 𠂊 | 𠂊 | 5379 冫 26.6 | 卹 | 卹 | 卹 | 卹 |
| | GE-3279 | | T3-6451 | J1-343D | | GE-327A | HB1-A8F9 T1-4C3C | J1-3441 K1-7522 | |
| 5366 卜 25.6 | 卦 | 卦 | 卦 | 卦 | 537A 冫 26.6 | 𠂋 | 𠂋 | 𠂋 | 𠂋 |
| | G0-5854 | HB1-A8F6 | T1-4C39 | J0-3735 K0-4E4F V1-4D72 | | G0-5A61 | T3-2766 | J4-2356 K1-5B4D | |
| 5367 卜 25.6 | 卧 | 卧 | 卧 | 卧 | 537B 冫 26.7 | 卻 | 卻 | 卻 | 卻 |
| | G0-4E54 | H-9EB7 | T3-2A5C | J4-2354 | | GE-327B | HB1-AB6F T1-5033 | J0-524A K1-5730 | V1-4D7A |
| 5368 卜 25.9 | 高 | | 高 | 高 | 537C 冫 26.7 | 脆 | 脆 | 脆 | 脆 |
| | G3-3055 | | T4-3064 | K0-6059 | | G5-3759 | HB2-CDF5 | T2-2937 | K2-2571 |
| 5369 冫 26.0 | 𠂌 | 𠂌 | 𠂌 | 𠂌 | 537D 冫 26.7 | 卽 | 卽 | 卽 | 卽 |
| | G0-5A60 | H-C6C8 | T3-212A | J0-5247 K2-256D | | GE-327C | H-9EBA | T3-2B4B | J3-2E71 K0-716D |
| 536A 冫 26.1 | 𠂍 | | 𠂍 | 𠂍 | 537E 冫 26.9 | 鄂 | 鄂 | 鄂 | 鄂 |
| | GK-6833 | | T4-2131 | K2-256E | | GE-327D | H-FAD4 | T4-3065 | J1-3442 K1-662E |
| 536B 冫 26.1 | 卫 | | | | 537F 冫 26.8 冫 26.10 | 卿 | 卿 | 卿 | 卿 |
| | G0-4E40 | | | | | G0-4764 | HB1-ADEB | T1-544E | J0-362A K0-4C4F |
| 536C 冫 26.2 | 印 | 印 | 印 | 印 | 5380 冫 26.11 | 𠂎 | 𠂎 | | |
| | G3-326A | HB2-C957 | T2-2137 | J14-2355 K1-664F V1-4D73 | | GE-327E | T3-4047 | | |
| 536D 冫 26.3 | 𠂏 | 𠂏 | 𠂏 | 𠂏 | 5381 冫 26.11 | 𠂐 | | 𠂐 | |
| | G5-354A | H-FAD1 | T3-2228 | J1-343F K2-256F | | GK-6842 | | K2-2572 | |
| 536E 冫 26.3 | 厄 | 厄 | 厄 | 厄 | 5382 冫 27.0 | 厂 | 厂 | 厂 | 厂 |
| | G0-5834 | HB1-A567 | T1-4629 | J0-5248 K1-706A | | G0-3327 | HB2-C944 | T2-2125 | J0-524C K2-2573 |
| 536F 冫 26.3 | 卯 | 卯 | 卯 | 卯 | 5383 冫 27.2 | 𠂑 | 𠂑 | 𠂑 | |
| | G0-432E | HB1-A566 | T1-4628 | J0-312C K0-5956 V1-4D74 | | G5-3429 | T4-2144 | J1-3443 | |
| 5370 冫 26.4 | 印 | 印 | 印 | 印 | 5384 冫 27.2 | 厄 | 厄 | 厄 | 厄 |
| | G0-5321 | HB1-A64C | T1-474D | J0-3075 K0-6C54 V1-4D75 | | G0-3672 | HB1-A4CC | T1-452D | J0-4C71 K0-6478 |
| 5371 冫 26.4 | 危 | 危 | 危 | 危 | 5385 冫 27.2 | 厅 | | | |
| | G0-4E23 | HB1-A64D | T1-474E | J0-346D K0-6A4B V1-4D76 | | G0-4C7C | | | |
| 5372 冫 26.5 | 邵 | 邵 | 邵 | 邵 | 5386 冫 27.2 | 历 | 历 | | |
| | G3-326B | HB2-CA73 | T2-2335 | J1-3440 K1-6466 V1-4D77 | | G0-407A | T3-215B | | |
| 5373 冫 26.5 | 即 | 即 | 即 | 即 | 5387 冫 27.3 | 尾 | 尾 | 尾 | |
| | G0-3C34 | HB1-A759 | T1-493B | J0-4228 K1-6D71 V1-4D78 | | G5-304F | T4-2167 | J1-3444 | |
| 5374 冫 26.5 | 却 | 却 | 却 | 却 | 5388 冫 27.3 | 斥 | 斥 | 斥 | |
| | G0-4834 | H-FAD2 | T3-2467 | J0-3551 K0-4A3F | | GE-3321 | T4-2166 | J1-3445 | |
| 5375 冫 26.5 | 卯 | 卯 | 卯 | 卯 | 5389 冫 27.3 | 厉 | 厉 | | |
| | G0-4251 | HB1-A75A | T1-493C | J0-4D71 K0-5530 | | G0-4077 | T3-2229 | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|-----------|------------|-----------|------------|-----------------|-----------|------------|-----------|------------|-----------|-----------|
| 538A 𠩺 27.4 | 𠩺 G5-3050 | 𠩺 HB2-C9C4 | 𠩺 T2-2224 | 𠩺 K2-2574 | 539E 𠩺 27.8 | 𠩺 G5-305D | 𠩺 HB2-D0EF | 𠩺 T2-2E32 | 𠩺 K2-257B | | |
| 538B 𠩺 27.4 | 𠩺 G0-5139 | 𠩺 T3-232F | | | 539F 𠩺 27.8 | 𠩺 G0-542D | 𠩺 HB1-ADEC | 𠩺 T1-544F | 𠩺 J0-3836 | 𠩺 K0-6A2B | 𠩺 V1-4E24 |
| 538C 𠩺 27.4 | 𠩺 G0-5161 | | | | 53A0 𠩺 27.9 | 𠩺 G1-325E | 𠩺 H-FADB | 𠩺 T3-3454 | 𠩺 J0-524E | 𠩺 K0-7632 | |
| 538D 𠩺 27.4 | 𠩺 G0-5847 | | | | 53A1 𠩺 27.9 | 𠩺 GE-3324 | | 𠩺 T4-3068 | 𠩺 J1-344B | | |
| 538E 𠩺 27.5 | 𠩺 G3-3035 | 𠩺 HB2-CA74 | 𠩺 T2-2336 | 𠩺 J1-3446 | 𠩺 K2-2575 | 𠩺 MD-53A1 | | | | | |
| 538F 𠩺 27.5 | 𠩺 G5-3055 | 𠩺 HB2-CA75 | 𠩺 T2-2337 | | 53A2 𠩺 27.9 | 𠩺 G0-4F61 | 𠩺 H-9CE0 | | | | |
| 5390 𠩺 27.5 | 𠩺 G8-2E21 | | | | 53A3 𠩺 27.9 | 𠩺 G0-5849 | | | | | |
| 5391 𠩺 27.5 | 𠩺 GK-6876 | | | 𠩺 K2-2576 | 53A4 𠩺 27.10 | 𠩺 GE-3325 | 𠩺 HB2-D864 | 𠩺 T2-3A48 | 𠩺 J14-2357 | 𠩺 K2-257C | |
| 5392 𠩺 27.6 | 𠩺 GE-3322 | 𠩺 HB2-CBD9 | 𠩺 T2-2559 | | 53A5 𠩺 27.10 | 𠩺 G0-584A | 𠩺 HB1-B3D6 | 𠩺 T1-5E3C | 𠩺 J0-5250 | 𠩺 K0-4F70 | |
| 5393 𠩺 27.6 | 𠩺 G5-3057 | 𠩺 H-FAD9 | 𠩺 T3-2767 | 𠩺 J13-2E72 | 𠩺 K0-646D | 𠩺 V1-4D7D | | | | | |
| 5394 𠩺 27.6 | 𠩺 G3-3036 | 𠩺 HB2-CBDA | 𠩺 T2-255A | 𠩺 J1-3448 | 𠩺 K2-2577 | 𠩺 V1-4D7E | | | | | |
| 5395 𠩺 27.6 | 𠩺 G0-325E | | | | 53A6 𠩺 27.10 | 𠩺 G0-4F43 | 𠩺 H-FBF7 | 𠩺 T3-3A28 | 𠩺 J0-524F | 𠩺 K0-793D | |
| 5396 𠩺 27.7 | 𠩺 G3-3038 | 𠩺 HB2-CDF7 | 𠩺 T2-2939 | 𠩺 J0-524D | 𠩺 K1-6145 | | | | | | |
| 5397 𠩺 27.7 | 𠩺 G3-303A | 𠩺 HB2-CDF6 | 𠩺 T2-2938 | | 𠩺 K2-2578 | | | | | | |
| 5398 𠩺 27.7 | 𠩺 G0-4065 | 𠩺 HB2-CDF9 | 𠩺 T2-293B | 𠩺 J0-4E52 | 𠩺 K0-5758 | 𠩺 V1-4E21 | | | | | |
| 5399 𠩺 27.7 | 𠩺 G1-5847 | 𠩺 HB2-CDF8 | 𠩺 T2-293A | 𠩺 J1-3449 | 𠩺 K2-2579 | 𠩺 V2-8A5E | | | | | |
| 539A 𠩺 27.7 | 𠩺 G0-3A71 | 𠩺 HB1-AB70 | 𠩺 T1-5034 | 𠩺 J0-387C | 𠩺 K0-7D27 | 𠩺 V2-8A5F | | | | | |
| 539B 𠩺 27.7 | 𠩺 GE-3323 | | 𠩺 T3-6452 | | 𠩺 V1-4E22 | | | | | | |
| 539C 𠩺 27.8 | 𠩺 G3-303E | 𠩺 HB2-D470 | 𠩺 T2-3373 | | 𠩺 K2-257A | | | | | | |
| 539D 𠩺 27.8 | 𠩺 G0-5848 | 𠩺 HB1-ADED | 𠩺 T1-5450 | 𠩺 J13-2E73 | 𠩺 K1-6C79 | 𠩺 V1-4E23 | | | | | |
| | | | | | 539E 𠩺 27.8 | 𠩺 G5-305D | 𠩺 HB2-D0EF | 𠩺 T2-2E32 | 𠩺 K2-257B | | |
| | | | | | 539F 𠩺 27.8 | 𠩺 G0-542D | 𠩺 HB1-ADEC | 𠩺 T1-544F | 𠩺 J0-3836 | 𠩺 K0-6A2B | 𠩺 V1-4E24 |
| | | | | | 53A0 𠩺 27.9 | 𠩺 G1-325E | 𠩺 H-FADB | 𠩺 T3-3454 | 𠩺 J0-524E | 𠩺 K0-7632 | |
| | | | | | 53A1 𠩺 27.9 | 𠩺 GE-3324 | | 𠩺 T4-3068 | 𠩺 J1-344B | | |
| | | | | | 53A2 𠩺 27.9 | 𠩺 G0-4F61 | 𠩺 H-9CE0 | | | | |
| | | | | | 53A3 𠩺 27.9 | 𠩺 G0-5849 | | | | | |
| | | | | | 53A4 𠩺 27.10 | 𠩺 GE-3325 | 𠩺 HB2-D864 | 𠩺 T2-3A48 | 𠩺 J14-2357 | 𠩺 K2-257C | |
| | | | | | 53A5 𠩺 27.10 | 𠩺 G0-584A | 𠩺 HB1-B3D6 | 𠩺 T1-5E3C | 𠩺 J0-5250 | 𠩺 K0-4F70 | |
| | | | | | 53A6 𠩺 27.10 | 𠩺 G0-4F43 | 𠩺 H-FBF7 | 𠩺 T3-3A28 | 𠩺 J0-524F | 𠩺 K0-793D | |
| | | | | | 53A7 𠩺 27.10 | 𠩺 G5-3067 | 𠩺 HB2-D865 | 𠩺 T2-3A49 | | 𠩺 K2-257D | |
| | | | | | 53A8 𠩺 27.10 | 𠩺 G0-3378 | 𠩺 H-FBFA | 𠩺 T3-3A27 | 𠩺 J0-3F5F | 𠩺 K2-257E | |
| | | | | | 53A9 𠩺 27.9 | 𠩺 G0-3E47 | 𠩺 H-89E7 | 𠩺 T3-404A | 𠩺 J0-3139 | 𠩺 K2-2621 | |
| | | | | | 53AA 𠩺 27.11 | 𠩺 G5-3069 | 𠩺 H-A07A | 𠩺 T3-4049 | 𠩺 J1-344D | 𠩺 K1-5B4E | |
| | | | | | 53AB 𠩺 27.11 | 𠩺 G5-3066 | 𠩺 H-FADC | 𠩺 T3-4048 | 𠩺 J1-344E | 𠩺 K2-2622 | |
| | | | | | 53AC 𠩺 27.12 | 𠩺 G3-3040 | 𠩺 HB2-E146 | 𠩺 T2-492D | | 𠩺 K2-2623 | |
| | | | | | 53AD 𠩺 27.12 | 𠩺 G1-5161 | 𠩺 HB1-B9BD | 𠩺 T1-6825 | 𠩺 J0-315E | 𠩺 K0-6674 | 𠩺 V1-4E25 |
| | | | | | 53AE 𠩺 27.12 | 𠩺 G0-584B | 𠩺 H-FADD | 𠩺 T3-4625 | 𠩺 J0-5251 | 𠩺 K1-655B | |
| | | | | | 53AF 𠩺 27.12 | 𠩺 GE-3326 | | 𠩺 T4-3C40 | 𠩺 J1-344F | | |
| | | | | | 53B0 𠩺 27.12 | 𠩺 GE-3327 | 𠩺 H-89E9 | 𠩺 T3-4626 | 𠩺 J0-5252 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|----------|--------------------------|-----------------|---------|----------|----------|-------------------------|
| 53B1 𠂇 27.13 | 𠂇 | 𠂇 | | | 53C4 𠂇 28.9 | 𠂇 | 𠂇 | | |
| | G3-3039 | T3-4B35 | | | | GE-332C | T3-3455 | | |
| 53B2 𠂇 27.13 | 厲 | 厲 | 厲 | 厲 | 53C5 𠂇 28.10 | 叅 | 叅 | 叅 | 叅 |
| | G1-4077 | HB1-BC46 | T1-6C30 | J13-2E74 K1-5E3C V1-4E26 | | GE-332D | H-FAE3 | T3-3A29 | J1-3458 K1-6E56 |
| 53B3 𠂇 27.15 | 𠂇 | 𠂇 | 𠂇 | | 53C6 𠂇 28.12 | 𠂇 | | | |
| | GE-3328 | T3-5445 | J0-3837 | | | G8-7A45 | | | |
| 53B4 𠂇 27.17 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 53C7 𠂇 28.13 | 𠂇 | | | |
| | G1-5849 | HB2-F1EF | T2-653B | J14-2358 K2-2624 | | G8-7A46 | | | |
| 53B5 𠂇 27.28 | 𠂇 | 𠂇 | 𠂇 | | 53C8 𠂇 28.0 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| | G5-3075 | TF-6D2E | J1-3452 | | | G0-5356 | HB1-A453 | T1-4434 | J0-4B74 K0-6951 V1-4E29 |
| 53B6 𠂇 28.0 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 53C9 𠂇 29.1 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| | G0-5B4C | H-C6C9 | T3-212B | J0-5253 K2-2625 | | G0-3266 | HB1-A465 | T1-4446 | J0-3A35 K0-7329 V2-8A61 |
| 53B7 𠂇 28.2 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 53CA 𠂇 29.2 | 及 | 及 | 及 | 及 |
| | G5-3529 | T3-215C | J14-235A | K2-2626 | | G0-3C30 | HB1-A4CE | T1-452F | J0-355A K0-5060 V1-4E2A |
| 53B8 𠂇 28.2 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 53CB 𠂇 29.2 | 友 | 友 | 友 | 友 |
| | GE-3329 | T4-2145 | J1-3454 | K2-2627 | | G0-5351 | HB1-A4CD | T1-452E | J0-4D27 K0-6952 V1-4E2B |
| 53B9 𠂇 28.2 | 𠂇 | 𠂇 | 𠂇 | 𠂇 | 53CC 𠂇 29.2 | 双 | 双 | 双 | 双 |
| | G3-3350 | HB2-C958 | T2-2138 | K1-5A4A | | G0-4B2B | H-90C8 | T3-215E | J0-4150 K2-262A V1-4E2C |
| 53BA 𠂇 28.3 | 𠂇 | 𠂇 | 𠂇 | | 53CD 𠂇 29.2 | 反 | 反 | 反 | 反 |
| | GE-332A | T3-222A | J1-3455 | | | G0-3734 | HB1-A4CF | T1-4530 | J0-483F K0-5A63 V1-4E2D |
| 53BB 𠂇 28.3 | 去 | 去 | 去 | 去 | 53CE 𠂇 29.2 | 収 | 収 | 収 | 収 |
| | G0-4825 | HB1-A568 | T1-462A | J0-356E K0-4B5B V1-4E27 | | GE-332E | T3-2160 | J0-3C7D | K2-262B |
| 53BC 𠂇 28.3 | 尔 | | | 尔 | 53CF 𠂇 29.3 | 𠂇 | 𠂇 | 𠂇 | |
| | GK-6823 | | | K2-2628 | | GE-332F | T4-2169 | J1-3459 | |
| 53BD 𠂇 28.4 | 𠂇 | 𠂇 | 𠂇 | | 53D0 𠂇 29.3 | 𠂇 | 𠂇 | 𠂇 | |
| | G5-352B | T4-2248 | J1-3456 | | | GE-3330 | H-92DA | T3-222B | |
| 53BE 𠂇 28.4 | 𠂇 | 𠂇 | | | 53D1 𠂇 29.3 | 发 | 发 | | |
| | G3-3030 | T3-2331 | | | | G0-3722 | H-8959 | | |
| 53BF 𠂇 28.5 | 县 | | | | 53D2 𠂇 29.4 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| | G0-4F58 | | | | | G5-3536 | H-9CF5 | T3-2333 | J1-345A K2-262C |
| 53C0 𠂇 28.6 | 𠂇 | 𠂇 | 𠂇 | | 53D3 𠂇 29.5 | 𠂇 | 𠂇 | 𠂇 | |
| | GE-332B | T4-2559 | J14-235B | | | GE-3331 | T4-234F | J1-345B | |
| 53C1 𠂇 28.6 | 𠂇 | 𠂇 | 𠂇 | | 53D4 𠂇 29.6 | 叔 | 叔 | 叔 | 叔 |
| | G0-487E | H-FAE2 | T3-2769 | | | G0-4A65 | HB1-A8FB | T1-4C3E | J0-3D47 K0-6252 V1-4E2E |
| 53C2 𠂇 28.6 | 参 | 参 | 参 | 参 | 53D5 𠂇 29.6 | 𠂇 | 𠂇 | 𠂇 | 𠂇 |
| | G0-324E | H-89EB | T3-276A | J0-3B32 K2-2629 | | G5-3539 | T3-276B | J14-235F | K2-262D |
| 53C3 𠂇 28.9 | 参 | 参 | 参 | 参 | 53D6 𠂇 29.6 | 取 | 取 | 取 | 取 |
| | G1-324E | HB1-B0D1 | T1-5936 | J0-5254 K0-7351 V1-4E28 | | G0-4821 | HB1-A8FA | T1-4C3D | J0-3C68 K0-7622 V1-4E2F |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|----------------|----------|----------|----------|---------|---------|---------|
| 53D7 又 29.6 | 受 | 受 | 受 | 受 | 受 | 53EA □ 30.2 | 只 | 只 | 只 | 只 | 只 | |
| | G0-4A5C | HB1-A8FC | T1-4C3F | J0-3C75 | K0-6174 | V1-4E30 | G0-563B | HB1-A575 | T1-4637 | J0-427E | K0-717E | V1-4E38 |
| 53D8 又 29.6 | 变 | 变 | | | | 53EB □ 30.2 | 叫 | 叫 | 叫 | 叫 | 叫 | 叫 |
| | G0-3164 | H-895A | | | | G0-3D50 | HB1-A573 | T1-4635 | J0-362B | K0-5023 | V1-4E39 | |
| | 变 | | | | | 53EC □ 30.2 | 召 | 召 | 召 | 召 | 召 | 召 |
| | MA-895A | | | | | G0-5559 | HB1-A56C | T1-462E | J0-3E24 | K0-612F | V1-4E3A | |
| 53D9 又 29.7 | 叙 | 叙 | 叙 | 叙 | 叙 | 53ED □ 30.2 | 叭 | 叭 | 叭 | 叭 | 叭 | 叭 |
| | G0-5070 | H-FAE7 | T3-2B50 | J0-3D76 | K2-262E | V2-8A62 | G0-3048 | HB1-A57A | T1-463C | J0-525C | K0-7823 | V0-3063 |
| 53DA 又 29.7 | 段 | 段 | 段 | 段 | 段 | 53EE □ 30.2 | 叮 | 叮 | 叮 | 叮 | 叮 | 叮 |
| | GE-3332 | H-9FA2 | T3-2B4F | J14-2360 | K2-262F | | G0-3623 | HB1-A56D | T1-462F | J0-525A | K1-6C53 | V1-4E3B |
| 53DB 又 29.7 | 叛 | 叛 | 叛 | 叛 | 叛 | 53EF □ 30.2 | 可 | 可 | 可 | 可 | 可 | 可 |
| | G0-4551 | HB1-AB71 | T1-5035 | J0-4840 | K0-5A64 | V1-4E31 | G0-3F49 | HB1-A569 | T1-462B | J0-3244 | K0-4A26 | V1-4E3C |
| 53DC 又 29.7 | 变 | 变 | | | | 53F0 □ 30.2 | 台 | 台 | 台 | 台 | 台 | 台 |
| | G5-353A | | T3-2B4E | | K2-2630 | | G0-4C28 | HB1-A578 | T1-463A | J0-4266 | K0-773B | V1-4E3D |
| 53DD 又 29.7 | 赅 | 赅 | 赅 | | | 53F1 □ 30.2 | 叱 | 叱 | 叱 | 叱 | 叱 | 叱 |
| | GE-3333 | | T3-2B4D | J1-345E | | G0-5F33 | HB1-A577 | T1-4639 | J0-3C38 | K0-726A | V1-4E3E | |
| 53DE 又 29.8 | 叙 | 叙 | 叙 | 叙 | | 53F2 □ 30.2 | 史 | 史 | 史 | 史 | 史 | 史 |
| | G5-353B | | T6-3578 | J1-345F | K2-2631 | G0-4A37 | HB1-A576 | T1-4638 | J0-3B4B | K0-5E48 | V1-4E3F | |
| 53DF 又 29.8 | 叟 | 叟 | 叟 | 叟 | 叟 | 53F3 □ 30.2 | 右 | 右 | 右 | 右 | 右 | 右 |
| | G0-5B45 | HB1-ADEE | T1-5451 | J0-5257 | K1-6529 | G0-5352 | HB1-A56B | T1-462D | J0-3126 | K0-6953 | V1-4E40 | |
| 53E0 又 29.11 | 叠 | 叠 | 叠 | 叠 | 叠 | 53F4 □ 30.2 | 凸 | | 凸 | 凸 | 凸 | 凸 |
| | G0-357E | H-FAEA | T3-404B | J1-3460 | K2-2632 | V1-4E32 | G5-3765 | | T3-2231 | J4-2362 | K1-5A4B | |
| 53E1 又 29.14 | 叻 | 叻 | 叻 | 叻 | 叻 | 53F5 □ 30.2 | 叵 | 叵 | 叵 | 叵 | 叵 | 叵 |
| | GE-3334 | HB2-E8FB | T2-5646 | J0-3143 | K0-6755 | G0-584F | HB1-A572 | T1-4634 | J14-2363 | K1-7167 | | |
| 53E2 又 29.16 | 叢 | 叢 | 叢 | 叢 | 叢 | 53F6 □ 30.2 | 叶 | 叶 | 叶 | 叶 | 叶 | 叶 |
| | G1-3454 | HB1-C24F | T1-763B | J0-4151 | K0-753F | G0-5236 | H-FAED | T3-222D | J0-3370 | K1-735A | | |
| 53E3 □ 30.0 | 口 | 口 | 口 | 口 | 口 | 53F7 □ 30.2 | 号 | 号 | 号 | 号 | 号 | 号 |
| | G0-3F5A | HB1-A466 | T1-4447 | J0-387D | K0-4F22 | V1-4E33 | G0-3A45 | H-8FAD | T3-222E | J0-3966 | K2-2633 | V1-4E41 |
| 53E4 □ 30.2 | 古 | 古 | 古 | 古 | 古 | 53F8 □ 30.2 | 司 | 司 | 司 | 司 | 司 | 司 |
| | G0-3945 | HB1-A56A | T1-462C | J0-3845 | K0-4D2F | V1-4E34 | G0-4B3E | HB1-A571 | T1-4633 | J0-3B4A | K0-5E49 | V1-4E42 |
| 53E5 □ 30.2 | 句 | 句 | 句 | 句 | 句 | 53F9 □ 30.2 | 叹 | | 叹 | | | |
| | G0-3E64 | HB1-A579 | T1-463B | J0-3667 | K0-4F23 | V1-4E35 | G0-4C3E | | T3-222F | | | |
| 53E6 □ 30.2 | 另 | 另 | 另 | 另 | 另 | 53FA □ 30.2 | 叭 | | 叭 | 叭 | 叭 | 叭 |
| | G0-416D | HB1-A574 | T1-4636 | J1-3461 | K1-5E5B | V1-4E36 | GE-3336 | | TF-2150 | J0-525D | K2-2634 | V0-3065 |
| 53E7 □ 30.2 | 另 | | 另 | 另 | | 53FB □ 30.2 | 叻 | 叻 | 叻 | | | 叻 |
| | GE-3335 | | T4-216C | J1-3462 | | G0-5F37 | HB1-A57B | T1-463D | | | | V1-4E43 |
| 53E8 □ 30.2 | 叨 | 叨 | 叨 | 叨 | 叨 | 53FC □ 30.2 | 呀 | 呀 | 呀 | | | |
| | G0-5F36 | HB1-A56F | T1-4631 | J0-525B | K1-5D37 | V2-8A63 | G0-3570 | HB1-A570 | T1-4632 | | | |
| 53E9 □ 30.2 | 叩 | 叩 | 叩 | 叩 | 叩 | 53FD □ 30.2 | 叭 | | 叭 | | | |
| | G0-5F35 | HB1-A56E | T1-4630 | J0-4321 | K0-4D30 | V1-4E37 | G0-5F34 | | TB-5545 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---|--|---|---|----------------|---|---|---|--------------|
| 53FE □ 30.2 | 𠵱 𠵱 GH-1207 H-FB59 | | | | 5412 □ 30.3 | 吒 吒 吒 吒 吒 吒 G0-5F38 HB1-A65C T1-475D J3-2E75 K2-2639 V1-4E4E | | | |
| 53FF □ 30.3 | 𠵲 | 𠵲 | 𠵲 | | 5413 □ 30.3 | 吓 吓 吓 吓 吓 吓 G0-4F45 H-FAEF T3-233A J1-3465 K2-263A V1-4E4F | | | |
| 5400 □ 30.3 | 吁 | 吁 | | 吁 | 5414 □ 30.3 | 哋 哋 G3-3552 H-96EF | | | 哋 V1-4E50 |
| 5401 □ 30.3 | 吁 吁 吁 吁 吁 吁 G0-5375 HB1-A653 T1-4754 J0-525E K1-6932 V1-4E44 | | | | 5415 □ 30.3 | 吕 吕 G0-4240 T3-233B | | | |
| 5402 □ 30.3 | 言 | 言 言 言 言 言 G3-3551 T4-224C J1-3464 K2-2636 | | | 5416 □ 30.3 | 吡 吡 吡 G0-5F39 H-9DEC T3-2334 | | | |
| 5403 □ 30.3 | 吃 吃 吃 吃 吃 吃 G0-3354 HB1-A659 T1-475A J0-3549 K0-7D5E V0-3067 | | | | 5417 □ 30.3 | 吗 | | | |
| 5404 □ 30.3 | 各 各 各 各 各 各 G0-3877 HB1-A655 T1-4756 J0-3346 K0-4A40 V1-4E45 | | | | 5418 □ 30.4 | 哖 哖 哖 哖 哖 哖 G5-3777 HB2-CA7E T2-2340 K2-263B V0-3079 | | | |
| 5405 □ 30.3 | 叩 | 叩 | | | 5419 □ 30.4 | 吹 吹 吹 吹 G5-3821 HB2-CA7B T2-233D K2-263C | | | |
| 5406 □ 30.3 | 吆 吆 吆 吆 G0-5F3A HB1-A65B T1-475C K2-2637 | | | | 541A □ 30.4 | 伊 伊 伊 伊 伊 伊 GE-3338 H-9DCA T3-2476 J1-3466 K2-263D | | | |
| 5407 □ 30.3 | 吁 吁 吁 吁 吁 吁 G5-3770 HB2-C9C5 T2-2225 K2-2638 | | | | 541B □ 30.4 | 君 君 君 君 君 君 G0-3E7D HB1-A767 T1-4949 J0-372F K0-4F56 V1-4E51 | | | |
| 5408 □ 30.3 | 合 合 合 合 合 合 G0-3A4F HB1-A658 T1-4759 J0-3967 K0-796A V1-4E46 | | | | 541C □ 30.4 | 𠵱 𠵱 𠵱 𠵱 𠵱 G5-3823 HB2-CA7C T2-233E K2-263E | | | |
| 5409 □ 30.3 | 吉 吉 吉 吉 吉 吉 G0-3C2A HB1-A64E T1-474F J0-3548 K0-514E V1-4E47 | | | | 541D □ 30.4 | 吝 吝 吝 吝 吝 吝 G0-415F HB1-A75B T1-493D J0-5267 K0-5770 V1-4E52 | | | |
| 540A □ 30.3 | 吊 吊 吊 吊 吊 吊 G0-3575 HB1-A651 T1-4752 J0-445F K0-6E54 V2-8A65 | | | | 541E □ 30.4 | 吞 吞 吞 吞 吞 G0-4D4C HB1-A75D T1-493F J3A-4F7E | | | |
| 540B □ 30.3 | 吋 吋 吋 吋 吋 吋 GT-8120 HB1-A654 T1-4755 J0-3125 K1-702D | | | | 541F □ 30.4 | 吟 吟 吟 吟 吟 吟 G0-5277 HB1-A775 T1-4957 J0-3663 K0-6B61 V1-4E53 | | | |
| 540C □ 30.3 | 同 同 同 同 同 同 G0-4D2C HB1-A650 T1-4751 J0-4631 K0-5452 V1-4E48 | | | | 5420 □ 30.4 | 吠 吠 吠 吠 吠 吠 G0-374D HB1-A770 T1-4952 J0-4B4A K0-7845 | | | |
| 540D □ 30.3 | 名 名 名 名 名 名 G0-437B HB1-A657 T1-4758 J0-4C3E K0-5923 V1-4E49 | | | | 5421 □ 30.4 | 毗 毗 毗 毗 毗 毗 G0-5F41 H-FD6D T3-2479 J1-3467 K2-263F | | | |
| 540E □ 30.3 | 后 后 后 后 后 后 G0-3A73 HB1-A65A T1-475B J0-3921 K0-7D28 V1-4E4A | | | | 5422 □ 30.4 | 𠵱 𠵱 G5-526A T3-247E | | | |
| 540F □ 30.3 | 吏 吏 吏 吏 吏 吏 G0-4074 HB1-A64F T1-4750 J0-4D79 K0-5759 V1-4E4B | | | | 5423 □ 30.4 | 𠵱 𠵱 𠵱 𠵱 𠵱 G0-5F44 H-89EC T3-2475 K2-2640 V1-4E54 | | | |
| 5410 □ 30.3 | 吐 吐 吐 吐 吐 吐 G0-4D42 HB1-A652 T1-4753 J0-4547 K0-774E V1-4E4C | | | | 5424 □ 30.4 | 𠵱 𠵱 𠵱 𠵱 𠵱 G5-377C HB2-CAA5 T2-2345 J4-2365 K2-2641 | | | |
| 5411 □ 30.3 | 向 向 向 向 向 向 G0-4F72 HB1-A656 T1-4757 J0-387E K0-7A3E V1-4E4D | | | | 5425 □ 30.4 | 𠵱 𠵱 𠵱 𠵱 G3-3554 HB2-CA7D T2-233F K2-2642 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | | | | |
|----------------|--------------|---------------|--------------|---------------|--------------|--------------|---|---|---|----------------|----------------|---------------|--------------|---------------|--------------|--------------|
| 5426 □ 30.4 | 否 G0-3771 | 否 HB1-A75F | 否 T1-4941 | 否 J0-485D | 否 K0-5C7A | 否 V1-4E55 | | | | 543A □ 30.4 | 𠵽 G3-355F | 𠵽 T3-2470 | 𠵽 K2-264C | | | |
| 5427 □ 30.4 | 吧 G0-3049 | 吧 HB1-A761 | 吧 T1-4943 | 吧 J13-2E76 | 吧 K2-2643 | 吧 V0-3122 | | | | 543B □ 30.4 | 吻 G0-4E47 | 吻 HB1-A76B | 吻 T1-494D | 吻 J0-4A2D | 吻 K0-597C | 吻 V1-4E5C |
| 5428 □ 30.4 | 吨 G0-3656 | 吨 HB2-CAA4 | 吨 T2-2344 | 吨 J14-2366 | 吨 K2-2644 | 吨 V0-3070 | | | | 543C □ 30.4 | 吼 G0-3A70 | 吼 HB1-A771 | 吼 T1-4953 | 吼 J0-5263 | 吼 K0-7D29 | 吼 V1-4E5D |
| 5429 □ 30.4 | 吩 G0-3754 | 吩 HB1-A768 | 吩 T1-494A | 吩 J0-5266 | 吩 K0-5D43 | 吩 V1-4E56 | | | | 543D □ 30.4 | 哂 G3-3559 | 哂 HB2-CAA1 | 哂 T2-2341 | 哂 J0-525F | 哂 K1-7460 | |
| 542A □ 30.4 | 吡 G3-355B | 吡 HB2-CA78 | 吡 T2-233A | 吡 J1-346A | 吡 K2-2645 | 吡 V0-3075 | | | | 543E □ 30.4 | 吾 G0-4E61 | 吾 HB1-A75E | 吾 T1-4940 | 吾 J0-3863 | 吾 K0-676E | 吾 V1-4E5E |
| 542B □ 30.4 | 含 G0-3A2C | 含 HB1-A774 | 含 T1-4956 | 含 J0-345E | 含 K0-795F | 含 V1-4E57 | | | | 543F □ 30.4 | 告 GE-333B | 告 HD-543F | 告 T3-2521 | | | 告 V1-4E5F |
| 542C □ 30.4 | 听 G0-4C7D | 听 HB1-A776 | 听 T1-4958 | 听 J0-5261 | 听 K1-6A2E | 听 V1-4E58 | | | | | 告 MDH-543F | | | | | |
| 542D □ 30.4 | 吭 G0-3F54 | 吭 HB1-A75C | 吭 T1-493E | 吭 J0-5262 | 吭 K2-2646 | | | | | 5440 □ 30.4 | 呀 G0-513D | 呀 HB1-A772 | 呀 T1-4954 | 呀 J0-5260 | 呀 K1-7266 | 呀 V0-307B |
| 542E □ 30.4 | 吮 G0-4B31 | 吮 HB1-A76D | 吮 T1-494F | 吮 J0-5264 | 吮 K1-6B74 | 吮 V2-8A66 | | | | 5441 □ 30.4 | 哟 G3-355E | 哟 HB2-CAA3 | 哟 T2-2343 | | | 哟 K2-264D |
| 542F □ 30.4 | 启 G0-4674 | 启 H-FB44 | 启 T3-2524 | 启 J1-346B | 启 K2-2647 | | | | | 5442 □ 30.4 | 吕 GE-333C | 吕 HB1-A766 | 吕 T1-4948 | 吕 J0-4F24 | 吕 K0-5565 | 吕 V1-4E60 |
| 5430 □ 30.4 | 呋 G3-3555 | 呋 HB2-CA76 | 呋 T2-2338 | | 呋 K2-2648 | | | | | 5443 □ 30.4 | 呃 G0-5F40 | 呃 HB1-A763 | 呃 T1-4945 | 呃 J14-2368 | 呃 K2-264E | 呃 V1-4E61 |
| 5431 □ 30.4 | 吱 G0-5628 | 吱 HB1-A773 | 吱 T1-4955 | 吱 J1-346C | 吱 K2-2649 | 吱 V0-306C | | | | 5444 □ 30.4 | 罌 GE-333D | 罌 T3-2473 | 罌 J1-3470 | | | |
| 5432 □ 30.4 | 咧 G0-5F45 | 咧 H-9DE2 | 咧 T3-2477 | | | 咧 V0-306F | | | | 5445 □ 30.4 | 咬 G3-3560 | 咬 HB2-CA7A | 咬 T2-233C | | | 咬 K2-264F |
| 5433 □ 30.4 | 吳 GE-3339 | 吳 HB1-A764 | 吳 T1-4946 | | 吳 K0-676F | 吳 V1-4E59 | | | | 5446 □ 30.4 | 呆 G0-3474 | 呆 HB1-A762 | 呆 T1-4944 | 呆 J0-4A72 | 呆 K1-602F | 呆 V1-4E62 |
| 5434 □ 30.4 | 吳 G0-4E62 | 吳 H-8C75 | 吳 T3-247B | 吳 J1-346D | | | | | | 5447 □ 30.4 | 杏 GE-333E | 杏 HB2-CAA6 | 杏 T2-2346 | 杏 J1-3471 | 杏 K2-2650 | |
| 5435 □ 30.4 | 吵 G0-3333 | 吵 HB1-A76E | 吵 T1-4950 | 吵 J1-346E | 吵 K2-264A | 吵 V1-4E5A | | | | 5448 □ 30.4 | 呈 G0-334A | 呈 HB1-A765 | 呈 T1-4947 | 呈 J0-4468 | 呈 K0-6F50 | 呈 V1-4E63 |
| 5436 □ 30.4 | 呐 GE-333A | 呐 HB1-A76F | 呐 T1-4951 | 呐 J0-5265 | 呐 K1-5C56 | | | | | | 呈 UTC-00122 | | | | | |
| 5437 □ 30.4 | 呖 G3-3563 | 呖 HB2-CA77 | 呖 T2-2339 | | 呖 K2-264B | | | | | 5449 □ 30.4 | 吳 GE-333F | 吳 T3-247C | 吳 J0-3862 | | | |
| 5438 □ 30.4 | 吸 G0-4E7C | 吸 HB1-A76C | 吸 T1-494E | 吸 J0-355B | 吸 K0-7D65 | 吸 V0-306E | | | | | 吳 MD-5449 | | | | | |
| 5439 □ 30.4 | 吹 G0-3435 | 吹 HB1-A76A | 吹 T1-494C | 吹 J0-3F61 | 吹 K0-7623 | 吹 V1-4E5B | | | | 544A □ 30.4 | 告 G0-3866 | 告 HB1-A769 | 告 T1-494B | 告 J0-3970 | 告 K0-4D31 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 544B □ 30.4 | 呔 呔 呔 G0-5F3B H-9EC0 T3-2478 | | | 呔 V2-6F77 | 545F □ 30.5 | 咳 咳 咳 GE-3345 T3-276E J0-526C K2-2657 | | | |
| 544C □ 30.4 | 蚪 蚪 蚪 GE-3340 H-87C5 T3-2474 | | 蚪 K2-2651 | 蚪 V1-4E64 | 5460 □ 30.5 | 哏 哏 哏 G5-3827 HB2-CBEB T2-256B | | | 哏 V1-4E67 |
| 544D □ 30.4 | 呶 呶 呶 GE-3341 H-9E56 T3-246D | 呶 J13-2E77 | 呶 K2-2652 | | 5461 □ 30.5 | 眠 眠 眠 G5-3833 HB2-CBEA T2-256A | | 眠 K2-2658 | 眠 V1-4E68 |
| 544E □ 30.4 | 呷 呷 呷 GT-8125 HB1-A760 T1-4942 | 呷 J0-5268 | 呷 K1-6F27 | 呷 V1-4E65 | 5462 □ 30.5 | 呢 呢 呢 G0-4458 HB1-A94F T1-4C51 | 呢 J14-2369 | 呢 K1-5C5B | 呢 V1-4E69 |
| 544F □ 30.4 | 呸 呸 呸 GE-3342 HB2-CAA2 T2-2342 | 呸 J1-3473 | 呸 K2-2653 | | 5463 □ 30.5 | 哏 哏 哏 G3-3578 HB2-CBED T2-256D | | | 哏 K2-2659 |
| 5450 □ 30.4 | 呐 呐 G0-4445 T3-247D | 呐 K2-2654 | 呐 V0-307E | | 5464 □ 30.5 | 呤 呤 呤 G0-5F4A HB2-CBEF T2-256F | 呤 J1-3476 | 呤 K1-5E5C | 呤 V0-3129 |
| 5451 □ 30.4 | 吞 吞 GE-3343 T3-2522 | 吞 J0-465D | 吞 K0-7722 | | 5465 □ 30.5 | 哏 哏 哏 G3-356F HB2-CBE4 T2-2564 | | 哏 K2-265A | 哏 V0-3132 |
| 5452 □ 30.4 | 哏 哏 G0-5F3C | | | | 5466 □ 30.5 | 哏 哏 哏 G0-5F4F HB2-CBE7 T2-2567 | 哏 J14-236A | 哏 K1-6968 | 哏 V0-3123 |
| 5453 □ 30.4 | 呔 呔 G0-5F3D | | | | 5467 □ 30.5 | 哏 哏 哏 G5-382D HB2-CBEE T2-256E | 哏 J1-3478 | 哏 K2-265B | |
| 5454 □ 30.4 | 呔 呔 呔 G0-5F3E HB2-CA79 T2-233B | | | | 5468 □ 30.5 | 周 周 周 G0-565C HB1-A950 T1-4C52 | 周 J0-3C7E | 周 K0-7132 | 周 V1-4E6A |
| 5455 □ 30.4 | 呕 呕 G0-453B | 呕 J4-2364 | 呕 K2-2655 | | 5469 □ 30.5 | 哏 哏 哏 G5-3824 H-9F79 T3-2774 | 哏 J1-3479 | 哏 K2-265C | |
| 5456 □ 30.4 | 哏 哏 G0-5F3F | | | | 546A □ 30.5 | 哏 哏 哏 GE-3346 H-9AC7 T3-2778 | 哏 J0-3C76 | 哏 K0-7131 | |
| 5457 □ 30.4 | 呷 呷 G0-5F42 | | | | 546B □ 30.5 | 哏 哏 哏 G3-3569 HB2-CBE1 T2-2561 | 哏 J13-2E79 | 哏 K1-6F55 | 哏 V1-4E6B |
| 5458 □ 30.4 | 员 员 G0-5431 | | | | 546C □ 30.5 | 哏 哏 哏 G3-3570 HB2-CBE5 T2-2565 | 哏 J4-236B | 哏 K2-265D | |
| 5459 □ 30.4 | 员 员 G0-5F43 | | | | 546D □ 30.5 | 哏 哏 哏 G5-3826 H-FAF4 T3-2775 | 哏 J1-347B | 哏 K2-265E | 哏 V0-3135 |
| 545A □ 30.4 | 呔 呔 GE-3344 T3-2523 | | | | 546E □ 30.5 | 呷 呷 呷 GE-3347 T4-255F J1-347C | | | |
| 545B □ 30.4 | 呛 呛 G0-473A | | | | 546F □ 30.5 | 呷 呷 呷 G5-382A HB2-CBE9 T2-2569 | | 呷 K2-265F | |
| 545C □ 30.4 | 鸣 鸣 G0-4E58 | | | | 5470 □ 30.5 | 呷 呷 呷 G3-3624 HB2-CE49 T2-294A | 呷 J0-526F | 呷 K1-6A6F | |
| 545D □ 30.5 | 哏 哏 G5-3831 T4-2564 | 哏 K1-6668 | | | 5471 □ 30.5 | 呱 呱 呱 G0-5F49 HB1-A94B T1-4C4D | 呱 J0-526D | 呱 K0-4D32 | 呱 V1-4E6C |
| 545E □ 30.5 | 呵 呵 呵 呵 呵 G3-3575 T4-2563 J1-3474 K2-2656 V1-4E66 | | | | 5472 □ 30.5 | 哏 哏 哏 G0-5F5A HB2-CE4D T2-294E | | 哏 K2-2660 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 5473 □ 30.5 | 味 G0-4E36 | 味 HB1-A8FD | 味 T1-4C40 | 味 J0-4C23 | 味 K0-5A2B | 味 V1-4E6D | | | |
| 5474 □ 30.5 | 响 G3-3572 | 响 HB2-CBE6 | 响 T2-2566 | 响 J13-2E7A | 响 K2-2661 | 响 V0-3074 | | | |
| 5475 □ 30.5 | 呵 G0-3A47 | 呵 HB1-A8FE | 呵 T1-4C41 | 呵 J0-526A | 呵 K0-4A27 | 呵 V1-4E6E | | | |
| 5476 □ 30.5 | 呶 G0-5F4E | 呶 HB1-A94C | 呶 T1-4C4E | 呶 J0-5273 | 呶 K1-5C43 | 呶 V1-4E6F | | | |
| 5477 □ 30.5 | 呶 G0-5F48 | 呶 HB1-A945 | 呶 T1-4C47 | 呶 J0-526E | 呶 K2-2662 | | | | |
| 5478 □ 30.5 | 呶 G0-455E | 呶 HB1-A941 | 呶 T1-4C43 | 呶 K2-2663 | 呶 V1-4E70 | | | | |
| 5479 □ 30.5 | 呶 G3-3571 | 呶 T3-2771 | 呶 K2-2664 | | | | | | |
| 547A □ 30.5 | 呶 G3-356D | 呶 HB2-CBE2 | 呶 T2-2562 | 呶 K2-2665 | | | | | |
| 547B □ 30.5 | 呻 G0-496B | 呻 HB1-A944 | 呻 T1-4C46 | 呻 J0-5271 | 呻 K0-6362 | | | | |
| 547C □ 30.5 | 呼 G0-3A74 | 呼 HB1-A949 | 呼 T1-4C4B | 呼 J0-3846 | 呼 K0-7B3C | 呼 V1-4E71 | | | |
| 547D □ 30.5 | 命 G0-437C | 命 HB1-A952 | 命 T1-4C54 | 命 J0-4C3F | 命 K0-5924 | 命 V1-4E72 | | | |
| 547E □ 30.5 | 咄 G3-356C | 咄 HB2-CBE3 | 咄 T2-2563 | 咄 K2-2666 | | | | | |
| 547F □ 30.5 | 咄 G3-3564 | 咄 HB2-CBDC | 咄 T2-255C | 咄 J13-2E7B | 咄 K1-5772 | 咄 V0-312C | | | |
| 5480 □ 30.5 | 咄 G0-3E57 | 咄 HB1-A943 | 咄 T1-4C45 | 咄 J0-5272 | 咄 K0-6E3A | 咄 V1-4E73 | | | |
| 5481 □ 30.5 | 咄 G3-3565 | 咄 HB2-CBDD | 咄 T2-255D | 咄 J1-3521 | 咄 K2-2667 | 咄 V0-3126 | | | |
| 5482 □ 30.5 | 咄 G0-5F46 | 咄 HB2-CBDF | 咄 T2-255F | 咄 K2-2668 | 咄 V1-4E74 | | | | |
| 5483 □ 30.5 | 咄 GE-3348 | 咄 T4-2560 | 咄 J1-3522 | | | | | | |
| 5484 □ 30.5 | 咄 G0-5F4D | 咄 HB1-A946 | 咄 T1-4C48 | 咄 J0-5274 | 咄 K1-5D4F | 咄 V1-4E75 | | | |
| 5485 □ 30.5 | 音 G5-5D7A | 音 H-98A1 | 音 T3-276C | 音 J1-3523 | 音 K2-2669 | | | | |
| 5486 □ 30.5 | 咆 G0-4558 | 咆 HB1-A948 | 咆 T1-4C4A | 咆 J0-5276 | 咆 K0-7853 | 咆 V1-4E76 | | | |
| 5487 □ 30.5 | 呖 G5-3832 | 呖 HB2-CBDB | 呖 T2-255B | | | 呖 K1-725A | | | |
| 5488 □ 30.5 | 呖 G3-3576 | 呖 HB2-CBE0 | 呖 T2-2560 | 呖 J13-2E7C | 呖 K2-266A | 呖 V1-4E77 | | | |
| 5489 □ 30.5 | 映 G3-356E | 映 T3-2770 | 映 J1-3525 | 映 K2-266B | | | | | |
| 548A □ 30.5 | 味 GE-3349 | 味 T3-2779 | 味 J4-236C | 味 K2-266C | | | | | |
| 548B □ 30.5 | 咋 G0-5526 | 咋 HB1-A951 | 咋 T1-4C53 | 咋 J0-3A70 | 咋 K1-634C | 咋 V1-4E78 | | | |
| 548C □ 30.5 | 和 G0-3A4D | 和 HB1-A94D | 和 T1-4C4F | 和 J0-4F42 | 和 K0-7B7A | 和 V1-4E79 | | | |
| 548D □ 30.5 | 哈 G3-3577 | 哈 HB2-CBE8 | 哈 T2-2568 | 哈 J14-236D | 哈 K1-7331 | 哈 V0-312A | | | |
| 548E □ 30.5 | 咎 G0-3E4C | 咎 HB1-A953 | 咎 T1-4C55 | 咎 J0-526B | 咎 K0-4F24 | | | | |
| 548F □ 30.5 | 咏 G0-533D | 咏 H-FAF8 | 咏 T3-2773 | 咏 J0-5269 | 咏 K1-6762 | 咏 V1-4E7A | | | |
| 5490 □ 30.5 | 咐 G0-3840 | 咐 HB1-A94A | 咐 T1-4C4C | 咐 J0-5275 | 咐 K0-5C7B | 咐 V1-4E7B | | | |
| 5491 □ 30.5 | 咄 G3-3568 | 咄 HB2-CBDE | 咄 T2-255E | 咄 J1-3527 | 咄 K2-266D | | | | |
| 5492 □ 30.5 | 咒 G0-5664 | 咒 HB1-A947 | 咒 T1-4C49 | 咒 J0-5270 | 咒 K2-266E | 咒 V1-4E7C | | | |
| 5493 □ 30.5 | 呖 GE-334A | 呖 H-89F0 | 呖 T3-276F | | | | | | |
| 5494 □ 30.5 | 呖 G0-5F47 | 呖 H-9E47 | 呖 T3-2777 | | | | | | |
| 5495 □ 30.5 | 咄 G0-393E | 咄 HB1-A942 | 咄 T1-4C44 | 咄 J14-236E | 咄 K2-266F | | | | |
| 5496 □ 30.5 | 咖 G0-3F27 | 咖 HB1-A940 | 咖 T1-4C42 | 咖 J13-2E7D | 咖 K1-5723 | | | | |
| 5497 □ 30.5 | 咄 GH-1214 | 咄 H-9DF7 | | | | | | | |
| 5498 □ 30.5 | 咄 G3-3567 | 咄 HB2-CBEC | 咄 T2-256C | | | | | 咄 V0-3125 | |
| 5499 □ 30.5 | 咙 G0-417C | | | | | | | | |
| 549A □ 30.5 | 咚 G0-5F4B | 咚 HB1-A94E | 咚 T1-4C50 | | | | | 咚 V1-4E7D | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|---|---|---|---|---|---|---|---|---|---|---|
| 549B □ 30.5 G0-5F4C | 𠵹 | | | | 54AF □ 30.6 G0-3F29 HB1-ABA3 T1-5045 J0-533E K1-5731 V1-4F24 | 咯 | 咯 | 咯 | 咯 | 咯 |
| 549C □ 30.5 GE-334B H-9FD3 TF-2571 J13-2E78 | 𠵺 | 𠵺 | 𠵺 | 𠵺 | 54B0 □ 30.6 G5-3841 HB2-CE4F T2-2950 K2-2679 | 㗇 | 㗇 | 㗇 | 㗇 | |
| 549D □ 30.5 G0-5F50 | 𠵻 | | | | 54B1 □ 30.6 G0-545B HB1-ABA5 T1-5047 J1-3533 K2-267A | 咱 | 咱 | 咱 | 咱 | 咱 |
| 549E □ 30.6 GE-334C H-9ACA T3-2B5C | 𠵼 | 𠵼 | 𠵼 | | 54B2 □ 30.6 GE-334D H-8E5A T3-2B5B J0-3A69 K2-267B | 咲 | 咲 | 咲 | 咲 | 咲 |
| 549F □ 30.6 G5-3838 T3-2B5D J1-352B K2-2670 | 𠵽 | 𠵽 | 𠵽 | 𠵽 | 54B3 □ 30.6 G0-3F48 HB1-AB79 T1-503D J0-3331 K0-7A26 V0-3138 | 咳 | 咳 | 咳 | 咳 | 咳 |
| 54A0 □ 30.6 G3-357B HB2-CE48 T2-2949 J4-236F K1-6E3A V0-3142 | 聃 | 聃 | 聃 | 聃 | 54B4 □ 30.6 G0-5F54 H-89F2 T3-2B54 K2-267C V2-702C | 咳 | 咳 | 咳 | 咳 | 咳 |
| 54A1 □ 30.6 G3-357A HB2-CDFB T2-293D J13-2E7E K2-2671 | 𠵾 | 𠵾 | 𠵾 | 𠵾 | 54B5 □ 30.6 G5-3839 T3-2B5E K2-267D | 𠵿 | 𠵿 | 𠵿 | 𠵿 | |
| 54A2 □ 30.6 G3-3625 HB2-CE4B T2-294C J0-5278 K1-662F V1-4E7E | 𠵿 | 𠵿 | 𠵿 | 𠵿 | 54B6 □ 30.6 G3-3629 HB2-CE45 T2-2946 K2-267E | 𠶀 | 𠶀 | 𠶀 | 𠶀 | |
| 54A3 □ 30.6 G0-5F5B H-89F1 T3-2B57 K2-2672 V0-3148 | 𠶁 | 𠶁 | 𠶁 | 𠶁 | 54B7 □ 30.6 G5-3840 HB2-CE42 T2-2943 J14-2373 K2-2721 V1-4F25 | 𠶂 | 𠶂 | 𠶂 | 𠶂 | 𠶂 |
| 54A4 □ 30.6 G0-5F65 H-FAF9 T3-2B59 J0-5323 K0-7663 | 𠶂 | 𠶂 | 𠶂 | 𠶂 | 54B8 □ 30.6 G0-4F4C HB1-AB77 T1-503B J0-5279 K0-7960 | 咸 | 咸 | 咸 | 咸 | 咸 |
| 54A5 □ 30.6 G3-3622 HB2-CDFD T2-293F J0-527A K1-7535 V0-3139 | 𠶃 | 𠶃 | 𠶃 | 𠶃 | 54B9 □ 30.6 G3-362D H-89F3 T3-2B51 J1-3535 K2-2722 V0-3137 | 𠶄 | 𠶄 | 𠶄 | 𠶄 | 𠶄 |
| 54A6 □ 30.6 G0-5F57 HB1-AB78 T1-503C J14-2370 K2-2673 V2-702B | 𠶄 | 𠶄 | 𠶄 | 𠶄 | 54BA □ 30.6 G3-357C HB2-CDFA T2-293C J14-2374 K2-2723 | 𠶅 | 𠶅 | 𠶅 | 𠶅 | 𠶅 |
| 54A7 □ 30.6 G0-5F56 HB1-ABA8 T1-504A J1-352E K2-2674 V1-4F21 | 𠶅 | 𠶅 | 𠶅 | 𠶅 | 54BB □ 30.6 G0-5F5D HB1-ABA6 T1-5048 J1-3537 K1-747B V1-4F26 | 𠶆 | 𠶆 | 𠶆 | 𠶆 | 𠶆 |
| 54A8 □ 30.6 G0-5749 HB1-AB74 T1-5038 J0-527E K0-6D2A V2-8A67 | 𠶆 | 𠶆 | 𠶆 | 𠶆 | 54BC □ 30.6 G1-5F43 HB2-CE4A T2-294B J0-5325 K1-597E V1-4F27 | 𠶇 | 𠶇 | 𠶇 | 𠶇 | 𠶇 |
| 54A9 □ 30.6 G0-5F63 HB1-ABA7 T1-5049 J13-2F21 K2-2675 | 𠶇 | 𠶇 | 𠶇 | 𠶇 | 54BD □ 30.6 G0-514A HB1-AB7C T1-5040 J0-3076 K0-6C56 V1-4F28 | 咽 | 咽 | 咽 | 咽 | 咽 |
| 54AA □ 30.6 G0-5F64 HB1-AB7D T1-5041 J1-3530 K2-2676 | 咪 | 咪 | 咪 | 咪 | 54BE □ 30.6 G5-3836 HB2-CE4C T2-294D J0-5324 K2-2724 V0-3140 | 𠶈 | 𠶈 | 𠶈 | 𠶈 | 𠶈 |
| 54AB □ 30.6 G0-656B HB1-ABA4 T1-5046 J0-5321 K0-7221 | 𠶈 | 𠶈 | 𠶈 | 𠶈 | 54BF □ 30.6 G0-5F5E HB1-ABA9 T1-504B J14-2375 K1-6A4E V2-8A68 | 𠶉 | 𠶉 | 𠶉 | 𠶉 | 𠶉 |
| 54AC □ 30.6 G0-5227 HB1-AB72 T1-5036 J0-527B K0-4E61 V1-4F22 | 咬 | 咬 | 咬 | 咬 | 54C0 □ 30.6 G0-3027 HB1-AB73 T1-5037 J0-3025 K0-646E V1-4F29 | 哀 | 哀 | 哀 | 哀 | 哀 |
| 54AD □ 30.6 G0-5F52 HB2-CDFC T2-293E J14-2371 K2-2677 V0-313D | 𠶉 | 𠶉 | 𠶉 | 𠶉 | 54C1 □ 30.6 G0-4637 HB1-AB7E T1-5042 J0-494A K0-7921 V1-4F2A | 品 | 品 | 品 | 品 | 品 |
| 54AE □ 30.6 G3-3628 HB2-CE43 T2-2944 J14-2372 K2-2678 V1-4F23 | 味 | 味 | 味 | 味 | 54C2 □ 30.6 G0-5F53 HB1-AB7B T1-503F J0-5322 K1-656D | 晒 | 晒 | 晒 | 晒 | 晒 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---------|----------|----------------|----------------|----------|----------|---------|
| 54C3 □ 30.6 | 啍 | 啍 | 啍 | 啍 | 啍 | 54D7 □ 30.6 | 啐 | | |
| | G3-3627 | HB2-CE40 | T2-2941 | J4-2376 | K1-5D53 | V1-4F2B | G0-3B29 | | |
| 54C4 □ 30.6 | 哄 | 哄 | 哄 | 哄 | 哄 | 54D8 □ 30.6 | 啖 | | 啖 |
| | G0-3A65 | HB1-ABA1 | T1-5043 | J0-527C | K0-7B6F | V1-4F2C | GE-334F | | J0-5326 |
| 54C5 □ 30.6 | 啍 | 啍 | 啍 | 啍 | 54D9 □ 30.6 | 啗 | | | |
| | G3-362C | HB2-CE46 | T2-2947 | | K2-2725 | G0-5F60 | | | |
| 54C6 □ 30.6 | 哆 | 哆 | 哆 | 哆 | 哆 | 54DA □ 30.6 | 啘 | 啘 | 啘 |
| | G0-365F | HB2-CE47 | T2-2948 | J13-2F22 | K1-706B | V1-4F2D | G0-5F61 | H-9FD4 | T3-2B58 |
| 54C7 □ 30.6 | 哇 | 哇 | 哇 | 哇 | 哇 | 54DB □ 30.6 | 券 | | 券 |
| | G0-4D5B | HB1-AB7A | T1-503E | J0-5277 | K1-6852 | V1-4F2E | GK-685E | | K2-2729 |
| 54C8 □ 30.6 | 哈 | 哈 | 哈 | 哈 | 哈 | 54DC □ 30.6 | 济 | | |
| | G0-397E | HB1-ABA2 | T1-5044 | J0-527D | K0-796B | V1-4F2F | G0-5F62 | | |
| 54C9 □ 30.6 | 哉 | 哉 | 哉 | 哉 | 哉 | 54DD □ 30.6 | 啙 | | |
| | G0-5455 | HB1-AB76 | T1-503A | J0-3A48 | K0-6E23 | V1-4F30 | G0-5F66 | | |
| 54CA □ 30.6 | 啖 | | 啖 | 啖 | 啖 | 54DE □ 30.6 | 啚 | 啚 | 啚 |
| | G3-357E | | T3-2B55 | J1-353A | K2-2726 | | G0-5F68 | HB2-CE4E | T2-294F |
| 54CB □ 30.6 | 哏 | 哏 | 哏 | | | 54DF □ 30.6 | 啛 | | |
| | GH-1215 | H-925D | T3-6454 | | | G0-5334 | | | |
| 54CC □ 30.6 | 哏 | 哏 | 哏 | | | 54E0 □ 30.7 | 哏 | 哏 | 哏 |
| | G0-5F5F | H-8B51 | T3-2B63 | | | G5-3850 | HB2-D144 | T2-2E46 | J1-353D |
| 54CD □ 30.6 | 响 | 响 | 响 | 响 | 响 | 54E1 □ 30.7 | 員 | 員 | 員 |
| | G0-4F6C | H-92E0 | T3-2B61 | J1-353B | K2-2727 | V1-4F31 | G1-5431 | HB1-ADFB | T1-545E |
| 54CE □ 30.6 | 哎 | 哎 | 哎 | 哎 | 哎 | 54E2 □ 30.7 | 哏 | 哏 | 哏 |
| | G0-3025 | HB1-AB75 | T1-5039 | J1-353C | K2-2728 | V2-7027 | G3-362F | HB2-D0F1 | T2-2E34 |
| 54CF □ 30.6 | 哏 | 哏 | 哏 | | 哏 | 54E3 □ 30.7 | 啜 | 啜 | 啜 |
| | G0-5F67 | HB2-CDFE | T2-2940 | | V0-313C | GH-1216 | H-8A79 | T4-2C2D | V0-3164 |
| 54D0 □ 30.6 | 哏 | 哏 | 哏 | | | 54E4 □ 30.7 | 哏 | 哏 | 哏 |
| | G0-5F51 | H-89F4 | T3-2B53 | | | G3-3634 | HB2-D0F6 | T2-2E39 | K2-272D |
| 54D1 □ 30.6 | 啞 | | | | | 54E5 □ 30.7 | 哥 | 哥 | 哥 |
| | G0-5146 | | | | | G0-3867 | HB1-ADF4 | T1-5457 | J0-5327 |
| 54D2 □ 30.6 | 哏 | | | | | 54E6 □ 30.7 | 哦 | 哦 | 哦 |
| | G0-5F55 | | | | | G0-4536 | HB1-AE40 | T1-5462 | J0-5328 |
| 54D3 □ 30.6 | 哏 | | | | | 54E7 □ 30.7 | 哏 | 哏 | 哏 |
| | G0-5F58 | | | | | G0-5F6A | HB2-D0F4 | T2-2E37 | K2-272E |
| 54D4 □ 30.6 | 啐 | | | | | 54E8 □ 30.7 | 哨 | 哨 | 哨 |
| | G0-5F59 | | | | | G0-495A | HB1-ADEF | T1-5452 | J0-3E25 |
| 54D5 □ 30.6 | 啐 | | | | | 54E9 □ 30.7 | 哩 | 哩 | 哩 |
| | G0-5F5C | | | | | G0-4128 | HB1-ADF9 | T1-545C | J0-4B69 |
| 54D6 □ 30.6 | 哏 | 哏 | 哏 | | | 54EA □ 30.7 | 哪 | 哪 | 哪 |
| | GE-334E | HB2-CE44 | T2-2945 | | | G0-4444 | HB1-ADFE | T1-5461 | J1-353E |
| | | | | | | | | | K2-272F |
| | | | | | | | | | V1-4F36 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|----------------|---------|----------|----------|----------|---------|----------------|---------|----------|----------|----------|----------|---------|---------|
| 54EB □ 30.7 | 唎 | 唎 | 唎 | 唎 | 唎 | 54FF □ 30.7 | 哿 | 哿 | 哿 | 哿 | 哿 | 哿 | |
| | G3-3637 | HB2-D0FB | T2-2E3E | K2-2730 | V2-8A6C | | G0-5B41 | HB2-D0F8 | T2-2E3B | J13-2F23 | K1-5724 | V1-4F3B | |
| 54EC □ 30.7 | 啊 | 啊 | 啊 | 啊 | 啊 | 5500 □ 30.7 | 哧 | 哧 | 哧 | | | | |
| | G5-3852 | T4-2C26 | J14-2378 | K2-2731 | V0-3157 | | GE-3350 | T3-2F7B | J14-237C | | | | |
| 54ED □ 30.7 | 哭 | 哭 | 哭 | 哭 | 哭 | 5501 □ 30.7 | 唵 | 唵 | 唵 | 唵 | 唵 | 唵 | |
| | G0-3F5E | HB1-ADFA | T1-545D | J0-532D | K0-4D56 | V1-4F37 | | G0-5164 | HB1-ADF1 | T1-5454 | J14-237D | K2-273C | V0-3162 |
| 54EE □ 30.7 | 哮 | 哮 | 哮 | 哮 | 哮 | 5502 □ 30.7 | 唶 | 唶 | 唶 | | | | |
| | G0-4F78 | HB1-ADFD | T1-5460 | J0-532C | K0-7C76 | V1-4F38 | | G3-363C | H-97A7 | T3-2F7A | | | |
| 54EF □ 30.7 | 哏 | 哏 | 哏 | 哏 | 哏 | 5503 □ 30.7 | 哏 | 哏 | 哏 | | 哏 | | |
| | G3-3658 | H-89F5 | T3-2F77 | J14-2379 | K2-2732 | V2-8A6D | | G3-3640 | HB2-D146 | T2-2E48 | | K2-273D | |
| 54F0 □ 30.7 | 啐 | 啐 | 啐 | 啐 | 啐 | 5504 □ 30.7 | 唰 | 唰 | 唰 | 唰 | 唰 | | |
| | G3-3644 | T3-3021 | | K2-2733 | V0-3168 | | G1-5F42 | HB2-D0F9 | T2-2E3C | J0-3134 | K0-7826 | | |
| 54F1 □ 30.7 | 啐 | 啐 | 啐 | 啐 | 啐 | 5505 □ 30.7 | 唰 | 唰 | 唰 | 唰 | 唰 | 唰 | |
| | G3-3633 | HB2-D0FE | T2-2E41 | J4-237A | K1-613F | V0-314F | | G5-3854 | HB2-D0FD | T2-2E40 | J1-3547 | K2-273E | V0-3159 |
| 54F2 □ 30.7 | 哲 | 哲 | 哲 | 哲 | 哲 | 5506 □ 30.7 | 唰 | 唰 | 唰 | 唰 | 唰 | 唰 | |
| | G0-555C | HB1-ADF5 | T1-5458 | J0-452F | K0-7449 | V1-4F39 | | G0-4B74 | HB1-ADF6 | T1-5459 | J0-3A36 | K0-5E4A | V2-8A6F |
| 54F3 □ 30.7 | 晰 | 晰 | 晰 | 晰 | 晰 | 5507 □ 30.7 | 唇 | 唇 | 唇 | 唇 | 唇 | 唇 | |
| | G0-5F6E | HB2-D0F5 | T2-2E38 | J4-237B | K2-2734 | V0-3151 | | G0-343D | HB1-AE42 | T1-5464 | J0-3F30 | K0-7246 | V1-4F3C |
| 54F4 □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 5508 □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 啞 | |
| | G3-3645 | T3-2F74 | | | V2-8A6E | | | G3-3638 | HB2-D0FA | T2-2E3D | J1-3548 | K2-273F | V1-4F3D |
| 54F5 □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 5509 □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 啞 | |
| | G3-3639 | T3-2F78 | | | K2-2735 | | | G0-3026 | HB1-ADFC | T1-545F | J14-237E | K1-6655 | V0-3158 |
| 54F6 □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 550A □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 啞 | |
| | G5-384E | T3-3022 | J1-3541 | | | | | G3-3621 | HB2-D140 | T2-2E42 | | K2-2740 | |
| 54F7 □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 550B □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 啞 | |
| | G3-363D | HB2-D142 | T2-2E44 | | K2-2736 | | | G5-3853 | HB2-D147 | T2-2E49 | | K2-2741 | V0-3156 |
| 54F8 □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 550C □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 啞 | |
| | G3-363E | HB2-D143 | T2-2E45 | | K2-2737 | | | G3-362B | HB2-D4A1 | T2-3424 | J1-354A | K2-2742 | |
| 54F9 □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 550D □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 啞 | |
| | G3-363F | T3-2F79 | | | K2-2738 | | | GE-3351 | H-93BA | T3-2F73 | J1-354B | K2-2743 | |
| 54FA □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 550E □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 啞 | |
| | G0-3238 | HB1-ADF7 | T1-545A | J0-532E | K0-7854 | V0-3167 | | G3-363A | HB2-D145 | T2-2E47 | J13-2F24 | K0-575A | V1-4F3E |
| 54FB □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 550F □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 啞 | |
| | G5-384F | HB2-D141 | T2-2E43 | | K2-2739 | | | G0-5F71 | HB1-AE44 | T1-5466 | J0-5329 | K1-7536 | V0-315B |
| 54FC □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 5510 □ 30.7 | 唐 | 唐 | 唐 | 唐 | 唐 | 唐 | |
| | G0-3A5F | HB1-ADF3 | T1-5456 | J1-3542 | K2-273A | | | G0-4C46 | HB1-ADF0 | T1-5453 | J0-4562 | K0-5350 | V1-4F3F |
| 54FD □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 5511 □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 啞 | |
| | G0-5F6C | HB1-AE43 | T1-5465 | J0-532B | K1-584C | V1-4F3A | | G0-5F72 | HB2-D0FC | T2-2E3F | | K2-2744 | V1-4F40 |
| 54FE □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 5512 □ 30.7 | 啞 | 啞 | 啞 | 啞 | 啞 | 啞 | |
| | G5-3857 | T4-2C29 | J1-3543 | K2-273B | | | | GE-3352 | HB2-D0F3 | T2-2E36 | | | V0-3152 |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 5513 □ 30.7 | 嗶 | 嗶 | 嗶 | | 5527 □ 30.7 | 唧 | 唧 | 唧 | 唧 |
| | G3-3556 | H-9E58 | T3-2F76 | | | G0-5F73 | HB1-AE41 | T1-5463 | K2-2749 |
| 5514 □ 30.7 | 唔 | 唔 | 唔 | 唔 | 5528 □ 30.8 | 咀 | 咀 | 咀 | |
| | G0-5F6D | HB1-ADF8 | T1-545B | J0-532A K1-6825 | | GE-3357 | H-89F8 | T3-6721 | |
| 5515 □ 30.7 | 啍 | | 啍 | 啍 | 5529 □ 30.8 | 喽 | | 喽 | 喽 |
| | GE-3353 | | T4-2C28 | J1-354D | | G3-3655 | | T3-345F | V1-4F41 |
| 5516 □ 30.7 | 唾 | | 唾 | 唾 | 552A □ 30.8 | 啐 | 啐 | 啐 | 啐 |
| | GE-3354 | | T4-2C2E | J0-3022 | | G0-5F74 | HB2-D477 | T2-337A | J1-354E K2-274A |
| 5517 □ 30.7 | 唲 | 唲 | 唲 | | 552B □ 30.8 | 唵 | 唵 | 唵 | 唵 |
| | G3-3631 | HB2-D0F2 | T2-2E35 | | | GE-3358 | H-FAF1 | T3-3468 | J13-2F25 K1-5B57 V0-3175 |
| 5518 □ 30.7 | 啻 | 啻 | 啻 | | 552C □ 30.8 | 唬 | 唬 | 唬 | 唬 |
| | GE-3355 | H-89F6 | T3-2F7E | | | G0-3B23 | HB1-B0E4 | T1-5949 | K2-274B |
| 5519 □ 30.7 | 啾 | | 啾 | 啾 | 552D □ 30.8 | 啻 | 啻 | 啻 | 啻 |
| | G5-3855 | | T3-3025 | K2-2745 | | G5-3859 | HB2-D4A7 | T2-342A | K2-274C V0-3178 |
| 551A □ 30.7 | 唛 | 唛 | 唛 | 唛 | 552E □ 30.8 | 售 | 售 | 售 | 售 |
| | G3-3646 | HB2-D0F7 | T2-2E3A | K2-2746 | | G0-4A5B | HB1-B0E2 | T1-5947 | J0-5334 K1-652A |
| 551B □ 30.7 | 唛 | | 唛 | | 552F □ 30.8 | 唯 | 唯 | 唯 | 唯 |
| | G0-5F69 | | TF-2954 | | | G0-4E28 | HB1-B0DF | T1-5944 | J0-4D23 K0-6A66 V1-4F42 |
| 551C □ 30.7 | 嗷 | | 嗷 | 嗷 | 5530 □ 30.8 | 唰 | 唰 | 唰 | 唰 |
| | GE-3356 | | | K0-5845 | | G0-6027 | HB2-D47C | T2-3421 | K2-274D |
| 551D □ 30.7 | 喷 | | | | 5531 □ 30.8 | 唱 | 唱 | 唱 | 唱 |
| | G8-7A61 | | | | | G0-332A | HB1-B0DB | T1-5940 | J0-3E27 K0-735D V1-4F43 |
| 551E □ 30.7 | 啱 | 啱 | | | 5532 □ 30.8 | 唵 | 唵 | 唵 | 唵 |
| | GH-1218 | H-9E57 | | | | G3-3656 | HB2-D4A2 | T2-3425 | J1-3550 K2-274E V0-3229 |
| 551F □ 30.7 | 嗷 | | 嗷 | 嗷 | 5533 □ 30.8 | 唵 | 唵 | 唵 | 唵 |
| | GK-677E | | | K2-2747 | | G0-6026 | HB1-B0E6 | T1-594B | J0-533A K1-5E3D |
| 5520 □ 30.7 | 唠 | | 唠 | | 5534 □ 30.8 | 唵 | 唵 | 唵 | 唵 |
| | G0-5F6B | | TF-2E42 | | | G3-3642 | HB2-D476 | T2-3379 | K2-274F |
| 5521 □ 30.7 | 啞 | | 啞 | | 5535 □ 30.8 | 唵 | 唵 | 唵 | 唵 |
| | GT-5084 | | TF-2E4A | | | G3-364E | HB2-D47B | T2-337E | J13-2F26 K0-645A |
| 5522 □ 30.7 | 啞 | | | | 5536 □ 30.8 | 啞 | 啞 | 啞 | 啞 |
| | G0-5F6F | | | | | G3-364A | HB2-D47A | T2-337D | J1-3552 K2-2750 V0-3233 |
| 5523 □ 30.7 | 唵 | 唵 | | | 5537 □ 30.8 | 啞 | 啞 | 啞 | 啞 |
| | G0-5F70 | H-89F7 | | | | G0-6021 | HB1-ADF2 | T1-5455 | K2-2751 V0-3179 |
| 5524 □ 30.7 | 唵 | | | | 5538 □ 30.8 | 唵 | 唵 | 唵 | 唵 |
| | G0-3B3D | | | | | GE-3359 | HB1-B0E1 | T1-5946 | J0-5339 K2-2752 V0-3223 |
| 5525 □ 30.7 | 唵 | 唵 | | | 5539 □ 30.8 | 唵 | 唵 | 唵 | 唵 |
| | GH-1219 | H-8A41 | | | | G5-386B | HB2-D4A5 | T2-3428 | J0-5330 K2-2753 V0-322B |
| 5526 □ 30.7 | 唵 | 唵 | 唵 | 唵 | 553A □ 30.8 | 唵 | 唵 | 唵 | 唵 |
| | G3-3643 | HB2-D0F0 | T2-2E33 | K2-2748 | | G3-3652 | | T3-3466 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 553B □ 30.8 | 唻 | 唻 | 唻 | 唻 | 554F □ 30.8 | 問 | 問 | 問 | 問 |
| | G3-3635 HB2-D4A8 | T2-342B | J1-3553 | K2-2754 | | G1-4E4A HB1-B0DD | T1-5942 | J0-4C64 | K0-597D V2-8A71 |
| 553C □ 30.8 | 唼 | 唼 | 唼 | 唼 | 5550 □ 30.8 | 啐 | 啐 | 啐 | 啐 |
| | G0-5F7E HB2-D473 | T2-3376 | J14-2421 | K1-6370 | | G0-5F7D HB2-D475 | T2-3378 | J13-2F27 | K2-2762 V1-4F49 |
| 553D □ 30.8 | 唿 | 唿 | 唿 | 唿 | 5551 □ 30.8 | 嚏 | 嚏 | 嚏 | 嚏 |
| | G5-385C | T4-3077 | J1-3555 | K2-2755 | | GE-335B HB2-D478 | T2-337B | J1-355C | K2-2763 |
| 553E □ 30.8 □ 30.9 | 唾 | 唾 | 唾 | 唾 | 5552 □ 30.8 | 嘔 | 嘔 | 嘔 | 嘔 |
| | G0-4D59 HB1-B3E8 | T1-5E4E | J0-4243 | K0-7664 | | G5-386E HB2-D47D | T2-3422 | | K2-2764 V1-4F4A |
| 553F □ 30.8 | 唿 | 唿 | 唿 | 唿 | 5553 □ 30.8 | 啓 | 啓 | 啓 | 啓 |
| | G0-5F7C H-89FA | T3-3467 | | K2-2756 | | G1-4674 H-FBA3 | T3-3462 | J0-373C | K0-4C76 V2-8A72 |
| 5540 □ 30.8 | 唿 | 唿 | 唿 | 唿 | 5554 □ 30.8 | 啓 | 啓 | | |
| | G3-364D HB2-D4A9 | T2-342C | J0-5331 | K1-6656 | | G5-386D | T3-3461 | | |
| 5541 □ 30.8 | 唿 | 唿 | 唿 | 唿 | 5555 □ 30.8 | 陶 | 陶 | 陶 | 陶 |
| | G0-5F7A HB1-B0E7 | T1-594C | J14-2422 | K2-2757 | | G0-5F7B HB1-B0DE | T1-5943 | | K2-2765 |
| 5542 □ 30.8 | 唿 | 唿 | 唿 | 唿 | 5556 □ 30.8 | 啖 | 啖 | 啖 | 啖 |
| | G5-3867 | T4-3072 | | K1-5C54 | | G0-6022 HB1-B0DC | T1-5941 | J0-5337 | K0-533A |
| 5543 □ 30.8 | 啃 | 啃 | 啃 | 啃 | 5557 □ 30.8 | 陷 | 陷 | 陷 | 陷 |
| | G0-3F50 HB1-B0D9 | T1-593E | | K2-2758 | | GU-05557 HB1-B0E8 | T1-594D | J0-5338 | K1-5C73 |
| 5544 □ 30.8 | 啄 | 啄 | 啄 | 啄 | 5558 □ 30.8 | 碗 | 碗 | 碗 | 碗 |
| | G0-5744 HB1-B0D6 | T1-593B | J0-426F | K0-7672 | | G3-365E | T3-3457 | J1-355D | K2-2766 |
| 5545 □ 30.8 | 啁 | 啁 | 啁 | 啁 | 5559 □ 30.9 | 嵒 | 嵒 | 嵒 | 嵒 |
| | G3-364F HB2-D47E | T2-3423 | J0-5336 | K2-2759 | | G3-4679 | T3-3A36 | | K2-2767 |
| 5546 □ 30.8 | 商 | 商 | 商 | 商 | 555A □ 30.8 | 畺 | 畺 | 畺 | 畺 |
| | G0-494C HB1-B0D3 | T1-5938 | J0-3E26 | K0-5F42 | | G5-3869 | T3-3464 | J1-355E | K2-2768 V2-8A73 |
| 5547 □ 30.8 | 商 | 商 | 商 | 商 | 555B □ 30.8 | 唳 | 唳 | 唳 | 唳 |
| | G5-3352 H-FB42 | T4-3074 | J14-2424 | K2-275A | | G5-385F | T4-306B | J1-355F | K2-2769 V1-4F4B |
| 5548 □ 30.8 | 唳 | 唳 | 唳 | 唳 | 555C □ 30.8 | 啜 | 啜 | 啜 | 啜 |
| | G3-3648 HB2-D4A6 | T2-3429 | | K2-275B | | G0-6028 HB1-B0E3 | T1-5948 | J0-5335 | K1-6F43 V1-4F4C |
| 5549 □ 30.8 | 唳 | 唳 | 唳 | 唳 | 555D □ 30.8 | 啞 | 啞 | 啞 | 啞 |
| | G0-5F78 H-FABF | T3-345B | J1-3558 | K2-275C | | G5-3864 H-FAF7 | T3-345E | J0-533B | K2-276A |
| 554A □ 30.8 | 啊 | 啊 | 啊 | 啊 | 555E □ 30.8 | 啞 | 啞 | 啞 | 啞 |
| | G0-3021 HB1-B0DA | T1-593F | J14-2425 | K2-275D | | G1-5146 HB1-B0D7 | T1-593C | J13-2F28 | K0-642F V2-8A74 |
| 554B □ 30.8 | 唳 | 唳 | 唳 | 唳 | 555F 支 66.7 | 啟 | 啟 | 啟 | 啟 |
| | G5-3866 HB2-D4AA | T2-342D | | K2-275E | | GE-335C HB1-B1D2 | T1-5A76 | | |
| 554C □ 30.8 | 啞 | 啞 | 啞 | 啞 | | MB1-B1D2 | | | |
| | G3-365D | T3-3458 | J0-5333 | K2-275F | | | | | |
| 554D □ 30.8 | 啞 | 啞 | 啞 | 啞 | | | | | |
| | G3-3659 HB2-D474 | T2-3377 | J1-355A | K2-2760 | | | | | |
| 554E □ 30.8 | 唳 | 唳 | 唳 | 唳 | | | | | |
| | GE-335A HB2-D4A4 | T2-3427 | | K2-2761 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|---------------|---------------|---------------|---------------|----------------|----------------|----------------|---------------|---------------|--------------|--------------|
| 5560 ☐ 30.8 | 𪛗 GE-335D | 𪛗 T4-307A | 𪛗 J14-2427 | | 5573 ☐ 30.8 | 𪛘 GE-3360 | 𪛘 H-9F6A | 𪛘 T3-6455 | | | |
| 5561 ☐ 30.8 | 啡 G0-3748 | 啡 HB1-B0D8 | 啡 T1-593D | 啡 J14-2428 | 啡 K2-276B | 5574 ☐ 30.8 | 𪛙 GU-05574 | | | | |
| 5562 ☐ 30.8 | 𪛚 GE-335E | 𪛚 HB2-D479 | 𪛚 T2-337C | | 5575 ☐ 30.8 | 𪛛 G0-6023 | 𪛛 HB2-D471 | 𪛛 T2-3374 | | | |
| 5563 ☐ 30.8 | 啣 GE-335F | 啣 HB1-B0E5 | 啣 T1-594A | 啣 J0-5332 | 啣 K0-7961 | 啣 V1-4F4D | 5576 ☐ 30.8 | 𪛜 G0-6024 | 𪛜 HB2-D472 | 𪛜 T2-3375 | |
| 5564 ☐ 30.8 | 啤 G0-4621 | 啤 HB1-B0E0 | 啤 T1-5945 | 啤 J14-2429 | 啤 K2-276D | 5577 ☐ 30.8 | 啣 G0-6025 | 啣 HB2-D86A | 啣 T2-3A4E | 啣 V1-4F50 | |
| 5565 ☐ 30.8 | 𪛞 G0-4936 | 𪛞 HB2-D4A3 | 𪛞 T2-3426 | | 5578 ☐ 30.8 | 𪛟 G0-5025 | | | | | |
| 5566 ☐ 30.8 | 啦 G0-4032 | 啦 HB1-B0D5 | 啦 T1-593A | 啦 J1-3564 | 啦 K2-276E | 5579 ☐ 30.8 | 𪛠 GH-1225 | 𪛠 H-8AB7 | 𪛠 K4-001F | | |
| 5567 ☐ 30.8 | 𪛡 G0-5F75 | | | | 557A ☐ 30.9 | 𪛢 G5-376F | 𪛢 T3-3A3C | | 𪛢 V1-4F51 | | |
| 5568 ☐ 30.8 | 𪛣 G3-3647 | 𪛣 T3-3459 | | 𪛣 V1-4F4E | 557B ☐ 30.9 | 𪛤 G0-6034 | 𪛤 HB1-B3D7 | 𪛤 T1-5E3D | 𪛤 J0-5341 | 𪛤 K1-655C | 𪛤 V2-8A75 |
| 5569 ☐ 30.8 | 𪛥 GH-1221 | 𪛥 H-9E4E | | 𪛥 V1-4F4F | 557C ☐ 30.9 | 𪛧 G0-4C64 | 𪛧 HB1-B3DA | 𪛧 T1-5E40 | 𪛧 J0-5346 | 𪛧 K0-7026 | 𪛧 V2-8A76 |
| 556A ☐ 30.8 | 𪛨 G0-453E | 𪛨 HB1-B0D4 | 𪛨 T1-5939 | 𪛨 K2-276F | 557D ☐ 30.9 | 𪛩 G3-366F | 𪛩 HB2-D875 | 𪛩 T2-3A59 | 𪛩 J4-242B | 𪛩 K1-6644 | |
| 556B ☐ 30.9 | 啣 GH-1222 | 啣 H-94DC | 啣 T3-6457 | 啣 K6-1005 | 啣 V0-323D | 557E ☐ 30.9 | 啣 G0-6031 | 啣 HB1-B3EE | 啣 T1-5E54 | 啣 J0-5342 | 啣 K1-703C |
| | 啣 MA-94DC | | | | 557F ☐ 30.9 | 𪛫 GE-3361 | 𪛫 HB2-D878 | 𪛫 T2-3A5C | 𪛫 J1-3565 | 𪛫 K2-2770 | 𪛫 V1-4F52 |
| 556C ☐ 30.8 | 𪛭 G0-5844 | | | | 5580 ☐ 30.9 | 𪛯 G0-3F26 | 𪛯 HB1-B3D8 | 𪛯 T1-5E3E | 𪛯 J0-533D | 𪛯 K0-4B53 | |
| 556D ☐ 30.8 | 𪛱 G0-5F79 | | | | 5581 ☐ 30.9 | 𪛳 G0-602F | 𪛳 HB2-D871 | 𪛳 T2-3A55 | 𪛳 J13-2F29 | 𪛳 K1-6849 | 𪛳 V1-4F53 |
| 556E ☐ 30.8 | 𪛵 G0-4476 | | | | 5582 ☐ 30.9 | 𪛷 G0-4E39 | 𪛷 HB1-B3DE | 𪛷 T1-5E44 | 𪛷 J14-242C | 𪛷 K2-2771 | 𪛷 V0-324B |
| 556F ☐ 30.8 | 𪛹 G8-7A63 | | | | 5583 ☐ 30.9 | 𪛻 G0-602B | 𪛻 HB1-B3E4 | 𪛻 T1-5E4A | 𪛻 J0-5347 | 𪛻 K1-5C35 | 𪛻 V1-4F54 |
| 5570 ☐ 30.8 | 𪛼 GU-05570 | | | | 5584 ☐ 30.9 | 𪛽 G0-4946 | 𪛽 HB1-B5BD | 𪛽 T1-6143 | 𪛽 J0-4131 | 𪛽 K0-603C | 𪛽 V1-4F55 |
| 5571 ☐ 30.8 | 𪛿 GH-1223 | 𪛿 H-95DA | 𪛿 T3-6456 | 𪛿 V0-3226 | 5585 ☐ 30.9 | 𪛾 G5-3877 | 𪛾 T3-3A31 | | | | |
| 5572 ☐ 30.8 | 𪛻 GH-1224 | 𪛻 H-9DF8 | 𪛻 T3-6722 | | 5586 ☐ 30.9 | 𪛿 GU-05586 | 𪛿 H-FB46 | 𪛿 T3-3A38 | 𪛿 J13-2F2A | 𪛿 K0-744A | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|----------------|----------|----------|----------|---------|---------|---------|
| 5587 □ 30.9 | 唻 | 唻 | 唻 | 唻 | 唻 | 559B □ 30.9 | 暖 | 暖 | 暖 | | | |
| | G0-402E | HB1-B3E2 | T1-5E48 | J0-5349 | K0-547A | V1-4F56 | G3-3670 | T3-3A33 | K2-2779 | | | |
| 5588 □ 30.9 | 嗜 | 嗜 | 嗜 | 嗜 | 嗜 | 559C □ 30.9 | 喜 | 喜 | 喜 | 喜 | 喜 | |
| | G0-602E | HB2-D86E | T2-3A52 | J14-242D | K2-2772 | G0-4F32 | HB1-B3DF | T1-5E45 | J0-346E | K0-7D6C | V1-4F5E | |
| 5589 □ 30.9 | 喉 | 喉 | 喉 | 喉 | 喉 | 559D □ 30.9 | 喝 | 喝 | 喝 | 喝 | 喝 | |
| | G0-3A6D | HB1-B3EF | T1-5E55 | J0-3922 | K0-7D2A | V1-4F57 | G0-3A48 | HB1-B3DC | T1-5E42 | J0-3365 | K0-4A62 | V1-4F5F |
| 558A □ 30.9 | 喊 | 喊 | 喊 | 喊 | 喊 | 559E □ 30.9 | 啣 | 啣 | 啣 | 啣 | | |
| | G0-3A30 | HB1-B3DB | T1-5E41 | J0-533F | K0-7962 | GE-3365 | T3-3A40 | J0-5344 | K1-6D72 | | | |
| 558B □ 30.9 | 喋 | 喋 | 喋 | 喋 | 喋 | 559F □ 30.9 | 喟 | 喟 | 喟 | 喟 | 喟 | |
| | G0-6029 | HB1-B3E3 | T1-5E49 | J0-437D | K1-6F56 | V1-4F58 | G0-6030 | HB1-B3E7 | T1-5E4D | J0-5340 | K1-6959 | V1-4F60 |
| 558C □ 30.9 | 𠵽 | 𠵽 | 𠵽 | 𠵽 | 𠵽 | 55A0 □ 30.9 | 唾 | 唾 | 唾 | 唾 | 唾 | |
| | G5-387B | HB2-D876 | T2-3A5A | K2-2773 | G3-366C | T3-3A34 | K2-277A | V0-323F | | | | |
| 558D □ 30.10 | 喋 | 喋 | 喋 | 喋 | 喋 | 55A1 □ 30.9 | 嗒 | 嗒 | 嗒 | 嗒 | 嗒 | |
| | GE-3362 | HB2-DCD7 | T2-417C | V1-4F59 | G3-3553 | HB2-D87A | T2-3A5E | K2-277B | V1-4F61 | | | |
| 558E □ 30.9 | 嗝 | 嗝 | 嗝 | 嗝 | 嗝 | 55A2 □ 30.9 | 啞 | 啞 | 啞 | 啞 | | |
| | GE-3363 | HB2-D87B | T2-3A5F | J13-2F2B | K2-2774 | V1-4F5A | G5-387D | HB2-D86C | T2-3A50 | K2-277C | | |
| 558F □ 30.9 | 喏 | 喏 | 喏 | 喏 | 喏 | 55A3 □ 30.9 | 煦 | 煦 | 煦 | 煦 | 煦 | |
| | G0-5F76 | HB2-D86F | T2-3A53 | J1-356B | K2-2775 | G3-5062 | HB2-D872 | T2-3A56 | J1-3571 | K1-7461 | | |
| 5590 □ 30.9 | 啣 | 啣 | 啣 | 啣 | 啣 | 55A4 □ 30.9 | 惶 | 惶 | 惶 | 惶 | 惶 | |
| | GH-1226 | H-8A46 | T4-365C | V2-8A77 | G3-366D | HB2-D874 | T2-3A58 | J1-3572 | K1-7444 | | | |
| 5591 □ 30.9 | 喑 | 喑 | 喑 | 喑 | 喑 | 55A5 □ 30.9 | 渡 | 渡 | 渡 | 渡 | 渡 | |
| | G0-6033 | HB2-D866 | T2-3A4A | J14-242E | K1-6A3C | V0-3236 | G5-3923 | HB2-D868 | T2-3A4C | K2-277D | V0-323A | |
| 5592 □ 30.9 | 嗜 | 嗜 | 嗜 | 嗜 | 嗜 | 55A6 □ 30.9 | 𠵽 | 𠵽 | 𠵽 | 𠵽 | 𠵽 | |
| | GE-3364 | HB2-D873 | T2-3A57 | J1-356D | K2-2776 | G5-387A | HB2-D877 | T2-3A5B | K2-277E | V1-4F62 | | |
| 5593 □ 30.9 | 嚶 | 嚶 | 嚶 | 嚶 | 嚶 | 55A7 □ 30.9 | 喧 | 喧 | 喧 | 喧 | 喧 | |
| | G3-3662 | HB2-D86D | T2-3A51 | J1-356E | K1-6871 | V0-323C | G0-507A | HB1-B3D9 | T1-5E3F | J0-3776 | K0-7D3D | V1-4F63 |
| 5594 □ 30.9 | 喔 | 喔 | 喔 | 喔 | 喔 | 55A8 □ 30.9 | 哢 | 哢 | 哢 | 哢 | 哢 | |
| | G0-6038 | HB1-B3E1 | T1-5E47 | J1-356F | K1-6630 | V1-4F5B | G3-3672 | HB2-D867 | T2-3A4B | J0-534A | K1-5E35 | |
| 5595 □ 30.9 | 哞 | 哞 | 哞 | 哞 | 哞 | 55A9 □ 30.9 | 喻 | 喻 | 喻 | 喻 | 喻 | |
| | G5-3874 | HB2-D879 | T2-3A5D | K2-2777 | GE-3366 | H-FB47 | T3-3A42 | J0-5348 | K0-6A67 | | | |
| 5596 □ 30.9 | 𠵽 | 𠵽 | 𠵽 | 𠵽 | 𠵽 | 55AA □ 30.9 | 喪 | 喪 | 喪 | 喪 | 喪 | |
| | G5-3872 | T3-3A2E | G1-4925 | HB1-B3E0 | T1-5E46 | J0-4153 | K0-5F43 | V1-4F64 | | | | |
| 5597 □ 30.9 | 暉 | 暉 | 暉 | 暉 | 暉 | 55AB □ 30.9 | 喫 | 喫 | 喫 | 喫 | 喫 | |
| | G3-362E | T3-3A2A | J1-3570 | K2-2778 | GE-3367 | HB1-B3F0 | T1-5E56 | J0-354A | K0-5152 | V0-3244 | | |
| 5598 □ 30.9 | 喘 | 喘 | 喘 | 喘 | 喘 | 55AC □ 30.9 | 喬 | 喬 | 喬 | 喬 | 喬 | |
| | G0-342D | HB1-B3DD | T1-5E43 | J0-5343 | K0-7437 | V1-4F5C | G1-4747 | HB1-B3EC | T1-5E52 | J0-362C | K0-4E62 | |
| 5599 □ 30.9 | 喙 | 喙 | 喙 | 喙 | 喙 | 55AD □ 30.9 | 嘑 | 嘑 | 嘑 | 嘑 | 嘑 | |
| | G0-6039 | HB1-B3F1 | T1-5E57 | J0-533C | K0-7D42 | G3-3674 | HB2-D869 | T2-3A4D | J13-2F2D | K2-2821 | V0-324A | |
| 559A □ 30.9 | 喚 | 喚 | 喚 | 喚 | 喚 | 55AE □ 30.9 | 單 | 單 | 單 | 單 | 單 | |
| | G1-3B3D | HB1-B3EA | T1-5E50 | J0-342D | K0-7C30 | V1-4F5D | G1-3525 | HB1-B3E6 | T1-5E4C | J0-5345 | K0-5324 | V1-4F65 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 55AF □ 30.9 | 𦉑 | 𦉑 | 𦉑 | 𦉑 | 55C3 □ 30.10 | 嗃 | 嗃 | 嗃 | 嗃 |
| | G5-385E | T3-3A3B | K2-2822 | V0-3174 | | G3-367D | HB2-DCCA | T2-416F | J1-3577 |
| 55B0 □ 30.9 | 𦉒 | 𦉒 | 𦉒 | 𦉒 | 55C4 □ 30.10 | 嗄 | 嗄 | 嗄 | 嗄 |
| | GE-3368 | H-9148 | TF-3971 | J0-3674 | | G0-6044 | HB2-D3D3 | T2-4178 | J0-534E |
| 55B1 □ 30.9 | 𦉓 | 𦉓 | 𦉓 | 𦉓 | 55C5 □ 30.10 | 嗅 | 嗅 | 嗅 | 嗅 |
| | G0-602C | HB1-B3E9 | T1-5E53 | K2-2823 | | G0-5061 | HB1-B6E5 | T1-634C | J0-534C |
| 55B2 □ 30.9 | 𦉔 | 𦉔 | 𦉔 | 𦉔 | 55C6 □ 30.10 | 嗆 | 嗆 | 嗆 | 嗆 |
| | G1-5334 | HB1-B3E9 | T1-5E4F | J1-3574 | | G1-473A | HB1-B6E6 | T1-634D | J1-3578 |
| 55B3 □ 30.9 | 𦉕 | 𦉕 | 𦉕 | 𦉕 | 55C7 □ 30.10 | 嗇 | 嗇 | 嗇 | 嗇 |
| | G0-547B | HB1-B3E5 | T1-5E4B | K2-2825 | | G1-5844 | HB1-B6DE | T1-6345 | J0-5427 |
| 55B4 □ 30.9 | 𦉖 | 𦉖 | 𦉖 | 𦉖 | 55C8 □ 30.10 | 嗈 | 嗈 | 嗈 | 嗈 |
| | G3-3663 | H-92DE | T3-3A2F | | | G5-3939 | HB2-DCDC | T2-4223 | K2-282F |
| 55B5 □ 30.9 | 𦉗 | 𦉗 | 𦉗 | 𦉗 | 55C9 □ 30.10 | 嗉 | 嗉 | 嗉 | 嗉 |
| | G0-5F77 | HB2-D870 | T2-3A54 | | | G0-603C | HB1-B6E8 | T1-634F | J14-2434 |
| 55B6 □ 30.9 | 𦉘 | 𦉘 | 𦉘 | 𦉘 | 55CA □ 30.10 | 嗊 | 嗊 | 嗊 | 嗊 |
| | GE-3369 | T6-4729 | J0-3144 | K2-2826 | | G3-3632 | HB2-DCCF | T2-4174 | K2-2830 |
| 55B7 □ 30.9 | 𦉙 | 𦉙 | 𦉙 | 𦉙 | 55CB □ 30.10 | 嗋 | 嗋 | 嗋 | 嗋 |
| | G0-4567 | | | | | G3-3721 | HB2-DCCE | T2-4173 | J1-357A |
| 55B8 □ 30.9 | 𦉚 | 𦉚 | 𦉚 | 𦉚 | 55CC □ 30.10 | 嗌 | 嗌 | 嗌 | 嗌 |
| | GK-685C | | | K2-2827 | | G0-6049 | HB2-DCCC | T2-4171 | J14-2435 |
| 55B9 □ 30.9 | 𦉛 | 𦉛 | 𦉛 | 𦉛 | 55CD □ 30.10 | 嗍 | 嗍 | 嗍 | 嗍 |
| | G0-602D | H-8B53 | TE-5F2F | | | G0-604A | HB2-DCDE | T2-4225 | K2-2833 |
| 55BA □ 30.9 | 𦉜 | 𦉜 | 𦉜 | 𦉜 | 55CE □ 30.10 | 嗎 | 嗎 | 嗎 | 嗎 |
| | GE-336A | H-9DF6 | T3-6723 | | | G1-4270 | HB1-B6DC | T1-6343 | J13-2F2E |
| 55BB □ 30.9 | 𦉝 | 𦉝 | 𦉝 | 𦉝 | 55CF □ 30.10 | 嗏 | 嗏 | 嗏 | 嗏 |
| | G0-5377 | HB1-B3EB | T1-5E51 | | | G3-3661 | HB2-DCD8 | T2-417D | K2-2835 |
| 55BC □ 30.9 | 𦉞 | 𦉞 | 𦉞 | 𦉞 | 55D0 □ 30.10 | 嗑 | 嗑 | 嗑 | 嗑 |
| | GH-1228 | H-9BDA | | | | G5-3937 | HB2-DCCD | T2-4172 | K2-2836 |
| 55BD □ 30.9 | 𦉟 | 𦉟 | 𦉟 | 𦉟 | 55D1 □ 30.10 | 嗒 | 嗒 | 嗒 | 嗒 |
| | G0-6036 | | | | | G0-603E | HB1-B6DF | T1-6346 | J14-2436 |
| 55BE □ 30.9 | 𦉠 | 𦉠 | 𦉠 | 𦉠 | 55D2 □ 30.10 | 嗓 | 嗓 | 嗓 | 嗓 |
| | G0-6037 | | | | | G0-602A | HB2-DCD6 | T2-417B | J14-2430 |
| 55BF □ 30.10 | 𦉡 | 𦉡 | 𦉡 | 𦉡 | 55D3 □ 30.10 | 嗔 | 嗔 | 嗔 | 嗔 |
| | G3-423D | HB2-DCD5 | T2-417A | J14-2433 | | G0-4924 | HB1-B6DA | T1-6341 | J1-3621 |
| 55C0 □ 30.10 | 𦉢 | 𦉢 | 𦉢 | 𦉢 | 55D4 □ 30.10 | 嗕 | 嗕 | 嗕 | 嗕 |
| | G3-4F2E | HB2-DCD1 | T2-4176 | K2-2829 | | G0-6041 | HB2-DCD2 | T2-4177 | J0-5351 |
| 55C1 □ 30.10 | 𦉣 | 𦉣 | 𦉣 | 𦉣 | 55D5 □ 30.10 | 嗖 | 嗖 | 嗖 | 嗖 |
| | GE-336B | H-9D7E | T3-4051 | J1-3576 | | G3-367A | HB2-DCD9 | T2-417E | K2-2839 |
| 55C2 □ 30.10 | 𦉤 | 𦉤 | 𦉤 | 𦉤 | 55D6 □ 30.10 | 嗗 | 嗗 | 嗗 | 嗗 |
| | G5-3933 | HB2-DCE0 | T2-4227 | K2-282B | | G0-6032 | HB2-DCDB | T2-4222 | K2-283A |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|---------|-----------------|---------|----------|---------|
| 55D7 □ 30.10 | 嚼 | 嚼 | 嚼 | 嚼 | 嚼 | 55EB □ 30.10 | 嗫 | | |
| | G3-3669 | H-89FD | T3-404E | J1-3622 | K2-283B | V0-3255 | G0-603F | | |
| 55D8 □ 30.10 | 啜 | 啜 | 啜 | 啜 | 啜 | 55EC □ 30.10 | 啮 | 啮 | |
| | GE-336C | H-99E4 | T4-3C4B | J1-3623 | | G0-6040 | H-8F52 | | |
| 55D9 □ 30.10 | 啮 | 啮 | 啮 | 啮 | 啮 | 55ED □ 30.10 | 𪔵 | | 𪔵 |
| | G3-367E | HB2-DCDF | T2-4226 | | K2-283C | V1-4F6A | GK-6857 | | K2-2842 |
| 55DA □ 30.10 | 嗚 | 嗚 | 嗚 | 嗚 | 嗚 | 55EE □ 30.10 | 晒 | | 晒 |
| | G1-4E58 | HB1-B6E3 | T1-634A | J0-534B | K0-6770 | V1-4F6B | GE-336F | | T3-6725 |
| 55DB □ 30.10 | 嗟 | 嗟 | 嗟 | 嗟 | 嗟 | 55EF □ 30.10 | 嗯 | 嗯 | 嗯 |
| | G5-3936 | HB2-DCCB | T2-4170 | J1-3624 | K1-5842 | V1-4F6C | G0-6045 | HB1-B6E2 | T1-6349 |
| 55DC □ 30.10 | 嗜 | 嗜 | 嗜 | 嗜 | 嗜 | 55F0 □ 30.10 | 咽 | 咽 | 咽 |
| | G0-4A48 | HB1-B6DD | T1-6344 | J0-534F | K0-506E | | GH-1229 | H-9DF5 | T3-6724 |
| 55DD □ 30.10 | 嗝 | 嗝 | 嗝 | 嗝 | 嗝 | 55F1 □ 30.10 | 嗔 | 嗔 | 嗔 |
| | G0-6043 | HB2-DCD0 | T2-4175 | J4-2437 | K2-283D | | GH-1230 | H-9DF0 | TF-4062 |
| 55DE □ 30.10 | 嗞 | 嗞 | 嗞 | 嗞 | 嗞 | 55F2 □ 30.10 | 嗛 | 嗛 | 嗛 |
| | G3-3675 | H-9E43 | T3-3A2B | J1-3625 | K2-283E | | G0-6047 | HB2-DCDD | T2-4224 |
| 55DF □ 30.10 | 嗟 | 嗟 | 嗟 | 嗟 | 嗟 | 55F3 □ 30.10 | 暖 | | |
| | G0-6035 | HB1-B6D8 | T1-633F | J0-534D | K0-732A | V2-8A7E | G0-6048 | | |
| 55E0 □ 30.10 | 貉 | | 貉 | | 貉 | 55F4 □ 30.10 | 嗝 | | 嗝 |
| | GE-336D | | T6-5143 | | K1-5D7C | | GE-3370 | | T3-6458 |
| 55E1 □ 30.10 | 嗝 | 嗝 | 嗝 | 嗝 | 嗝 | 55F5 □ 30.10 | 嗝 | 嗝 | |
| | G0-4E4B | HB1-B6E4 | T1-634B | | K2-283F | V0-325D | G0-604C | H-99E7 | |
| 55E2 □ 30.10 | 嗝 | 嗝 | 嗝 | 嗝 | 嗝 | 55F6 □ 30.11 | 嗝 | 嗝 | 嗝 |
| | G3-3666 | HB2-DCDA | T2-4221 | J14-2439 | K1-6847 | V1-4F6D | G1-5F59 | HB1-B9CD | T1-6835 |
| 55E3 □ 30.10 | 嗣 | 嗣 | 嗣 | 嗣 | 嗣 | 55F7 □ 30.11 | 嗝 | 嗝 | 嗝 |
| | G0-4B43 | HB1-B6E0 | T1-6347 | J0-3B4C | K0-5E4B | V1-4F6E | G0-603B | HB1-B9C8 | T1-6830 |
| 55E4 □ 30.10 | 嗝 | 嗝 | 嗝 | 嗝 | 嗝 | 55F8 □ 30.11 | 嗝 | 嗝 | |
| | G0-604D | HB1-B6E1 | T1-6348 | J0-5350 | K0-7638 | | G5-392E | | T3-462E |
| 55E5 □ 30.10 | 嗝 | 嗝 | 嗝 | 嗝 | 嗝 | 55F9 □ 30.11 | 嗝 | 嗝 | 嗝 |
| | G0-6046 | HB1-B6E7 | T1-634E | | K2-2840 | | G5-384D | HB2-E155 | T2-493C |
| 55E6 □ 30.10 | 嗝 | 嗝 | 嗝 | 嗝 | 嗝 | 55FA □ 30.11 | 嗝 | 嗝 | 嗝 |
| | G0-6042 | HB1-B6DB | T1-6342 | | | | G3-3728 | HB2-E151 | T2-4938 |
| 55E7 □ 30.10 | 嗝 | 嗝 | 嗝 | 嗝 | 嗝 | 55FB □ 30.11 | 嗝 | 嗝 | 嗝 |
| | GE-336E | HB0-A25F | T1-2321 | | | | G3-372D | H-88BD | T3-4628 |
| 55E8 □ 30.10 | 嗝 | 嗝 | 嗝 | 嗝 | 嗝 | 55FC □ 30.11 | 嗝 | 嗝 | 嗝 |
| | G0-604B | HB1-B6D9 | T1-6340 | | | | G5-392F | HB2-E14B | T2-4932 |
| 55E9 □ 30.10 | 嗝 | 嗝 | 嗝 | 嗝 | 嗝 | 55FD □ 30.11 | 嗝 | 嗝 | 嗝 |
| | G1-5F6F | HB2-DCD4 | T2-4179 | J14-243B | K2-2841 | | G0-4B54 | HB1-B9C2 | T1-682A |
| 55EA □ 30.10 | 嗝 | 嗝 | 嗝 | 嗝 | 嗝 | 55FE □ 30.11 | 嗝 | 嗝 | 嗝 |
| | G0-603A | H-9DE9 | T3-404C | | | | G0-6055 | HB1-B9BE | T1-6826 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|-----------|---------|----------|---------|-----------------|-----------------|----------|---------|---------|---------|---------|
| 55FF □ 30.11 | 噏 | 噏 | 噏 | 噏 | 噏 | 5612 □ 30.11 | 嘒 | 嘒 | 嘒 | 嘒 | | |
| | G3-3657 | HB2-E154 | T2-493B | J1-3629 | K1-7148 | V2-8B22 | G3-3722 | HB2-E14A | T2-4931 | J1-3632 | K1-7366 | V2-8B27 |
| 5600 □ 30.11 | 噏 | 噏 | 噏 | | | 5613 □ 30.11 | 嘒 | 嘒 | 嘒 | 嘒 | 嘒 | |
| | G0-6056 | HB1-B9BF | T1-6827 | | | G3-3651 | HB2-E14F | T2-4936 | | K2-284E | V2-8B28 | |
| 5601 □ 30.11 | 噏 | 噏 | 噏 | 噏 | 噏 | 5614 □ 30.11 | 嘒 | 嘒 | 嘒 | 嘒 | 嘒 | |
| | G0-6052 | HB2-E14E | T2-4935 | | K2-2848 | V2-8B23 | G1-453B | HB1-B9C3 | T1-682B | J0-5352 | K0-4F25 | V2-8B29 |
| 5602 □ 30.11 | 噏 | 噏 | 噏 | 噏 | | 5615 □ 30.11 | 嘒 | 嘒 | 嘒 | 嘒 | | |
| | G3-3727 | HB2-E150 | T2-4937 | | K2-2849 | | G3-3723 | HB2-E148 | T2-492F | | K2-284F | |
| 5603 □ 30.11 | 噏 | | 噏 | | | 5616 □ 30.11 | 嘒 | 嘒 | 嘒 | 嘒 | 嘒 | |
| | GE-3371 | | T3-4629 | | | G1-5F75 | HB1-B9C9 | T1-6831 | J0-5354 | K1-6E7A | | |
| 5604 □ 30.11 | 噏 | 噏 | 噏 | 噏 | | 5617 □ 30.11 | 嘒 | 嘒 | 嘒 | 嘒 | 嘒 | |
| | G5-3868 | HB2-E153 | T2-493A | | K1-5A31 | | G1-3322 | HB1-B9C1 | T1-6829 | J0-3E28 | K0-5F44 | |
| 5605 □ 30.11 | 噏 | 噏 | 噏 | 噏 | 噏 | 5618 □ 30.11 | 嘒 | | 嘒 | 嘒 | 嘒 | |
| | GH-1231 | H-9DEF | T3-4636 | J1-362A | K2-284A | V2-713E | G0-506A | | T3-4633 | J0-3133 | K2-2850 | V2-8B30 |
| 5606 □ 30.11 | 噏 | 噏 | 噏 | 噏 | 噏 | 5619 □ 30.11 | 嘒 | 嘒 | 嘒 | 嘒 | | |
| | G1-4C3E | HB1-B9C4 | T1-682C | J0-4332 | K0-7723 | V1-4F6F | GE-3373 | | T4-424B | J1-3633 | K2-2851 | |
| 5607 □ 30.11 | 噏 | | 噏 | 噏 | 噏 | 561A □ 30.11 | 嘒 | | | | 嘒 | |
| | G3-3660 | | T3-462C | J4-243E | | V0-3327 | G3-3729 | | | | K2-2852 | |
| 5608 □ 30.11 | 噏 | 噏 | 噏 | 噏 | 噏 | 561B □ 30.11 | 嘒 | 嘒 | 嘒 | 嘒 | 嘒 | |
| | G0-6050 | HB1-B9CB | T1-6833 | J13-2F30 | K1-6C7A | V1-4F70 | G0-426F | HB1-B9C0 | T1-6828 | J0-5357 | K2-2853 | |
| 5609 □ 30.11 | 噏 | 噏 | 噏 | 噏 | 噏 | 561C □ 30.11 | 嘒 | 嘒 | 嘒 | | | |
| | G0-3C4E | HB1-B9C5 | T1-682D | J0-3245 | K0-4A29 | V2-8B25 | G1-5F69 | HB2-E14D | T2-4934 | | | |
| 560A □ 30.11 | 噏 | | 噏 | 噏 | 噏 | 561D □ 30.11 | 嘒 | 嘒 | 嘒 | | 嘒 | |
| | G5-393D | | T4-4257 | J1-362C | K2-284B | | GE-3374 | HB2-E152 | T2-4939 | | V3-3053 | |
| 560B □ 30.11 | 噏 | | 噏 | | | 561E □ 30.11 | 嘒 | 嘒 | 嘒 | | 嘒 | |
| | G5-393A | | T3-462A | | | G0-604F | H-9DD0 | T3-4631 | | | V2-7149 | |
| 560C □ 30.11 | 噏 | 噏 | 噏 | 噏 | | 561F □ 30.12 | 嘒 | 嘒 | 嘒 | | 嘒 | |
| | G0-6051 | HB2-E149 | T2-4930 | | K1-7246 | | G0-603D | HB1-B9CA | T1-6832 | | K2-2854 | V2-7163 |
| 560D □ 30.11 | 噏 | 噏 | 噏 | 噏 | 噏 | 5620 □ 30.12 | 嘒 | 嘒 | 嘒 | | | |
| | G1-6036 | HB1-B9C6 | T1-682E | J1-362D | K1-5F41 | V1-4F71 | GE-3375 | H-9FEB | T3-645A | | | |
| 560E □ 30.11 | 噏 | 噏 | 噏 | 噏 | 噏 | 5621 □ 30.11 | 嘒 | 嘒 | | | | |
| | G0-3842 | HB1-B9C7 | T1-682F | J13-2F31 | K1-663C | | G3-3726 | H-8DA9 | | | | |
| 560F □ 30.11 | 噏 | 噏 | 噏 | 噏 | 噏 | 5622 □ 30.11 | 嘒 | 嘒 | 嘒 | | | |
| | G0-5845 | HB2-E14C | T2-4933 | J1-362F | K2-284C | | GH-1232 | H-9DCF | T3-6459 | | | |
| 5610 □ 30.11 | 噏 | 噏 | 噏 | 噏 | 噏 | 5623 □ 30.11 | 嘒 | 嘒 | | | | |
| | G3-372F | HB1-B9CC | T1-6834 | J14-243F | K1-5A32 | | G0-6054 | H-98E1 | | | | |
| 5611 □ 30.11 | 噏 | 噏 | 噏 | 噏 | 噏 | 5624 □ 30.11 | 嘒 | | | | | |
| | GE-3372 | H-9FB7 | T3-4634 | J1-3631 | K2-284D | V2-8B26 | G0-6053 | | | | | |
| | | 噏 | | | | | 5625 □ 30.11 | 嘒 | 嘒 | | | |
| | | UTC-00354 | | | | | GH-1233 | H-9DE5 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|----------------|---------------|--------------|---------------|-----------------|-----------------|-----------------|---------------|---------------|--------------|---------------|--------------|--------------|
| 5626 □ 30.11 | 晏 G3-372B | 晏 T3-4650 | | | 5638 □ 30.12 | 嚙 G1-5F3C | 嚙 HB2-E546 | 嚙 T2-4F6D | 嚙 J0-535F | 嚙 K1-6069 | 嚙 V2-8B2B | | |
| 5627 □ 30.11 | 噤 G0-6057 | 噤 HB2-E147 | 噤 T2-492E | | 5639 □ 30.12 | 噤 G0-605A | 噤 HB1-BC49 | 噤 T1-6C33 | 噤 J1-3639 | 噤 K1-5F33 | 噤 V0-333C | | |
| 5628 □ 30.12 | 嘯 GE-3376 | 嘯 T3-4630 | 嘯 J4-243C | | 563A □ 30.12 | 嘯 G3-362A | 嘯 HB2-E548 | 嘯 T2-4F6F | | 嘯 K2-285B | 嘯 V0-3270 | | |
| | 嘯 MD-5628 | | | | 563B □ 30.12 | 嘯 G0-4E7B | 嘯 HB1-BC48 | 嘯 T1-6C32 | 嘯 J13-2F32 | 嘯 K1-7537 | 嘯 V1-4F78 | | |
| 5629 □ 30.12 | 嘩 G1-3B29 | 嘩 HB1-BC4D | 嘩 T1-6C37 | 嘩 J0-325E | 嘩 K1-742D | 563C □ 30.12 | 嘯 G5-3949 | 嘯 T4-4931 | 嘯 J1-363B | | | | |
| 562A □ 30.12 | 嘖 G5-3846 | 嘖 HB2-E547 | 嘖 T2-4F6E | | 563D □ 30.12 | 嘖 G3-365C | 嘖 HB2-E543 | 嘖 T2-4F6A | 嘖 J14-2443 | 嘖 K2-285C | | | |
| 562B □ 30.12 | 嘖 G5-394D | 嘖 T3-4B41 | | 嘖 V1-4F72 | 563E □ 30.12 | 嘖 G3-3731 | 嘖 HB2-E545 | 嘖 T2-4F6C | | 嘖 K2-285D | | | |
| 562C □ 30.12 | 嘖 G0-605C | 嘖 HB2-E544 | 嘖 T2-4F6B | 嘖 J1-3634 | 嘖 K1-7033 | 嘖 V1-4F73 | 563F □ 30.12 | 嘖 G0-3A59 | 嘖 HB1-BC4B | 嘖 T1-6C35 | 嘖 J14-2444 | 嘖 K1-606D | |
| 562D □ 30.12 | 嘖 G0-6058 | 嘖 H-9DC8 | 嘖 T3-4B38 | 嘖 K2-2855 | 5640 □ 30.12 | 嘖 G3-373A | 嘖 HB2-E541 | 嘖 T2-4F68 | 嘖 J14-2445 | 嘖 K2-285E | 嘖 V0-333E | | |
| 562E □ 30.12 | 嘖 G1-5F6B | 嘖 HB1-BC47 | 嘖 T1-6C31 | 嘖 K2-2856 | 5641 □ 30.12 | 嘖 G1-7830 | 嘖 HB2-E4FA | 嘖 T2-4F62 | 嘖 J1-363F | 嘖 K1-6827 | 嘖 V0-332C | | |
| 562F □ 30.12 | 嘖 G1-5025 | 嘖 HB1-BC53 | 嘖 T1-6C3D | 嘖 J0-5362 | 嘖 K0-6130 | 5642 □ 30.12 | 嘖 G3-3739 | 嘖 HB2-E4F7 | 嘖 T2-4F5F | 嘖 J0-313D | 嘖 K1-6D60 | 嘖 V0-3340 | |
| 5630 □ 30.12 | 嘖 G1-5F34 | 嘖 HB1-BC54 | 嘖 T1-6C3E | 嘖 J14-2440 | 嘖 K2-2857 | 5643 □ 30.12 | 嘖 G5-394C | 嘖 H-9DEB | 嘖 T4-492E | 嘖 J1-3640 | 嘖 K2-285F | | |
| 5631 □ 30.12 | 嘖 G0-5676 | 嘖 T3-4B3D | 嘖 J0-3E7C | 嘖 K2-2858 | 5644 □ 30.12 | 嘖 G5-3944 | 嘖 T3-4B3E | 嘖 J1-3641 | 嘖 K2-2860 | | | | |
| 5632 □ 30.12 | 嘖 G0-3330 | 嘖 HB1-BC4A | 嘖 T1-6C34 | 嘖 J0-535E | 嘖 K0-703F | 嘖 V1-4F75 | 5645 □ 30.9 | 嘖 G3-3561 | 嘖 HB2-D86B | 嘖 T2-3A4F | 嘖 K2-2861 | 嘖 V0-3342 | |
| 5633 □ 30.12 | 嘖 G5-3878 | 嘖 HB2-E542 | 嘖 T2-4F69 | 嘖 J1-3636 | 嘖 K2-2859 | 5646 □ 30.12 | 嘖 G3-3732 | 嘖 HB2-E4FD | 嘖 T2-4F65 | 嘖 J1-3642 | 嘖 K2-2862 | | |
| 5634 □ 30.12 | 嘖 G0-576C | 嘖 HB1-BC4C | 嘖 T1-6C36 | 嘖 J0-535C | 嘖 K0-7624 | 5647 □ 30.12 | 嘖 G3-3737 | 嘖 T3-4B37 | 嘖 J4-2446 | 嘖 K2-2863 | | | |
| 5635 □ 30.12 | 嘖 G1-5F58 | 嘖 HB2-E4F9 | 嘖 T2-4F61 | 嘖 J1-3637 | 嘖 K2-285A | 嘖 V0-3336 | 5648 □ 30.12 | 嘖 G3-3735 | 嘖 HB2-E4F6 | 嘖 T2-4F5E | 嘖 K2-2864 | | |
| 5636 □ 30.12 | 嘖 G0-4B3B | 嘖 HB1-BC52 | 嘖 T1-6C3C | 嘖 J0-535D | 嘖 K0-6336 | 嘖 V1-4F76 | 5649 □ 30.12 | 嘖 GE-3378 | 嘖 HB2-E4FC | 嘖 T2-4F64 | 嘖 J13-2F33 | 嘖 K1-5C74 | 嘖 V2-8B2C |
| 5637 □ 30.12 | 嘖 GE-3377 | 嘖 H-FB4F | 嘖 T3-4B44 | 嘖 J14-2441 | 嘖 K1-736F | 564A □ 30.12 | 嘖 G3-373B | 嘖 HB2-E4FB | 嘖 T2-4F63 | | 嘖 K2-2865 | | |
| | 嘖 UTC-00356 | | | | | 564B □ 30.12 | 嘖 G3-3736 | 嘖 T3-4B3B | 嘖 J1-3644 | 嘖 K1-715B | 嘖 V0-3343 | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|-------------------|---------------|--------------|---------------|--------------|-----------------|-----------------|---------------|---------------|---------------|---------------|--------------|--------------|
| 564C □ 30.12 | 噌 G0-6061 | 噌 HB2-E4F8 | 噌 T2-4F60 | 噌 J0-4139 | 噌 K2-2866 | 5660 □ 30.13 | 噠 G1-5F55 | 噠 HB2-E8FD | 噠 T2-5648 | 噠 J14-2448 | 噠 K2-286D | 噠 V0-3346 | |
| 564D □ 30.12 | 噍 G0-605D | 噍 H-FB54 | 噍 T3-4B43 | 噍 J1-3645 | 噍 K1-6F6C | 5661 □ 30.13 | 瞻 G5-395A | 瞻 H-8FB7 | 瞻 T3-5040 | 瞻 J1-364A | 瞻 K2-286E | 瞻 V0-3354 | |
| 564E □ 30.12 | 噎 G0-522D | 噎 HB1-BC4F | 噎 T1-6C39 | 噎 J0-5359 | 噎 K1-6751 | 噎 V1-4F79 | 5662 □ 30.13 | 噢 G0-605E | 噢 HB1-BEBE | 噢 T1-7047 | 噢 J1-364B | 噢 K2-286F | |
| 564F □ 30.12 | 噏 G5-394B | 噏 H-FB55 | 噏 T3-4B45 | 噏 J1-3646 | 噏 K1-7531 | 5663 □ 30.13 | 噏 G3-3741 | 噏 HB2-E942 | 噏 T2-564C | 噏 J1-364C | 噏 K2-2870 | | |
| 5650 □ 30.12 | 噐 G5-3948 | 噐 H-9AA2 | 噐 T3-4B40 | 噐 J0-535A | 噐 K2-2867 | 5664 □ 30.13 | 噤 G0-6064 | 噤 HB1-BEB6 | 噤 T1-703F | 噤 J0-5361 | 噤 K1-5B58 | 噤 V1-4F7D | |
| 5651 □ 30.11 | 噏 GE-3379 | | 噏 T3-4635 | | | 5665 □ 30.13 | 噎 G1-5F66 | 噎 HB1-BEBA | 噎 T1-7043 | | 噎 K1-5C4A | 噎 V0-3352 | |
| 5652 □ 30.12 | 噐 GE-337A | 噐 H-8AD6 | 噐 T3-4B3C | | 噐 V0-333B | 5666 □ 30.13 | 噏 G1-5F5C | 噏 HB2-E941 | 噏 T2-564B | 噏 J13-2F35 | 噏 K2-2871 | 噏 V1-4F7E | |
| 5653 □ 30.11 | 噓 GE-337B | 噓 HB1-BC4E | 噓 T1-6C38 | 噓 J3A-7427 | 噓 K0-7A46 | 噓 V0-3273 | 5667 □ 30.13 | 噏 G3-354F | | 噏 T3-503B | | | |
| 5654 □ 30.12 | 噔 G0-6062 | 噔 H-9A5F | 噔 T3-4B39 | 噔 J1-3647 | 噔 K2-2868 | 噔 V1-4F7A | 5668 □ 30.13 | 噐 G0-4677 | 噐 HB1-BEB9 | 噐 T1-7042 | 噐 J0-346F | 噐 K0-506F | 噐 V1-5021 |
| 5655 爪 87.11 | 噔 GHZ-10685.05 | | 噔 T7-2163 | | 噔 K2-2869 | | 5669 □ 30.13 | 噐 G0-582C | 噐 HB1-BEB5 | 噐 T1-703E | 噐 J1-364E | 噐 K1-6631 | |
| 5656 □ 30.12 | 噔 G5-3945 | | 噔 T3-4B3F | | | | 566A □ 30.13 | 噏 G0-546B | 噏 HB1-BEB8 | 噏 T1-7041 | 噏 J0-5364 | 噏 K1-6C7B | 噏 V1-5022 |
| 5657 □ 30.12 | 噔 G0-605B | 噔 HB1-BC50 | 噔 T1-6C3A | | 噔 K2-286A | | 566B □ 30.13 | 噏 G0-6066 | 噏 HB1-BEB3 | 噏 T1-703C | 噏 J0-5360 | 噏 K0-7D6D | |
| 5658 □ 30.12 | 噔 G0-6059 | 噔 HB2-E4FE | 噔 T2-4F66 | | | | 566C □ 30.13 | 噏 G0-4A49 | 噏 HB1-BEBD | 噏 T1-7046 | 噏 J0-5363 | 噏 K1-6427 | 噏 V1-5023 |
| 5659 □ 30.12 | 噏 G0-605F | 噏 HB1-BEB2 | 噏 T1-703B | | 噏 K2-286B | 噏 V1-4F7B | 566D □ 30.13 | 噏 G3-3742 | 噏 HB2-E943 | 噏 T2-564D | 噏 J14-2449 | 噏 K1-5A33 | |
| 565A □ 30.12 | 噏 GE-337C | 噏 HB2-E540 | 噏 T2-4F67 | | | | 566E □ 30.13 | 噏 GE-337E | 噏 HB2-E8FE | 噏 T2-5649 | | | |
| 565B □ 30.12 | 噏 GE-337D | | | 噏 J0-337A | | | 566F □ 30.13 | 噏 G1-6048 | 噏 HB1-BEBC | 噏 T1-7045 | 噏 J13-2F37 | 噏 K1-6657 | 噏 V1-5024 |
| 565C □ 30.12 | 噏 G0-6060 | | | | | | 5670 □ 30.13 | 噏 G5-395B | 噏 HB2-E8FC | 噏 T2-5647 | | 噏 K2-2872 | |
| 565D □ 30.12 | 噏 G1-5F50 | 噏 H-9EF5 | | | | | 5671 □ 30.13 | 噏 G0-6065 | 噏 HB1-BEBB | 噏 T1-7044 | 噏 J13-2F38 | 噏 K2-2873 | |
| 565E □ 30.13 | 噏 G3-363B | 噏 HB2-E945 | 噏 T2-564F | 噏 J14-2447 | 噏 K2-286C | 噏 V1-4F7C | 5672 □ 30.13 | 噏 G1-5F60 | 噏 HB2-E944 | 噏 T2-564E | 噏 J13-2F39 | 噏 K1-712A | 噏 V0-3348 |
| 565F □ 30.13 | 噏 G5-3D46 | | 噏 T3-503F | | | | 5673 □ 30.13 | 噏 G3-373F | 噏 HB2-E940 | 噏 T2-564A | | 噏 K2-2874 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|---------|---------|---------|---------|----------|----------|----------|---------|---------|
| 5674 □ 30.12 | 噴 | 噴 | 噴 | 噴 | 噴 | 嘸 | 嘸 | 嘸 | 嘸 | | | |
| | G1-4567 | HB1-BC51 | T1-6C3B | J0-4A2E | K0-5D44 | V1-5025 | G3-357D | T4-5574 | J14-244B | K2-287D | V0-335F | |
| 5675 □ 30.13 | 導 | 導 | 導 | 導 | 導 | 噍 | 噍 | 噍 | 噍 | | | |
| | GE-3421 | T4-4F71 | J1-3653 | K2-2875 | GE-3423 | H-8BBF | T3-5449 | | V0-3358 | | | |
| 5676 □ 30.13 | 噶 | 噶 | 噶 | 噶 | 噶 | 噤 | 噤 | 噤 | 噤 | | | |
| | G0-3841 | HB1-BEBF | T1-7048 | J3-2F34 | K1-5741 | V1-5026 | G5-3963 | H-91C2 | T3-5447 | J0-5367 | K2-287E | |
| 5677 □ 30.13 | 嗽 | 嗽 | 嗽 | 嗽 | 嗽 | 噤 | 噤 | 噤 | 噤 | | | |
| | G3-3743 | HB2-E946 | T2-5650 | | | | G5-3848 | H-9D62 | T4-5578 | J1-3657 | V1-502A | |
| 5678 □ 30.13 | 頤 | 頤 | 頤 | 頤 | 頤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G1-3656 | HB1-BEB7 | T1-7040 | J0-4655 | K1-715C | | G1-5F62 | HB2-ECC1 | T2-5C4D | J14-244C | K2-2921 | |
| 5679 □ 30.13 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G1-782B | HB1-BEB4 | T1-703D | | | | G5-3845 | HB2-ECC2 | T2-5C4E | | K2-2922 | |
| 567A □ 30.13 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | GE-3422 | H-9AD2 | TF-535D | J0-4838 | K1-656E | | G0-3A3F | HB1-C07A | T1-7345 | | K2-2923 | V1-502B |
| 567B □ 30.13 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G0-6067 | H-9E6A | T3-503D | | | | G0-4C67 | HB1-C0A1 | T1-734A | J0-536A | K1-6F5D | |
| 567C □ 30.13 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G0-6068 | H-9EE8 | | | | | GE-3424 | HB1-C07C | T1-7347 | | K2-2924 | |
| 567D □ 30.14 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G5-3723 | T3-5448 | | | | | GE-3425 | T3-645D | | | | |
| 567E □ 30.14 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G5-3966 | HB2-ECC6 | T2-5C52 | | | | GE-3426 | H-9260 | T3-645B | | K2-2925 | |
| 567F □ 30.14 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G5-3968 | HB2-ECC8 | T2-5C54 | | | | G0-606A | HB2-ECC0 | T2-5C4C | | K2-2926 | V1-502C |
| 5680 □ 30.14 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G1-5F4C | HB1-C07B | T1-7346 | J0-5366 | K1-5C41 | | G5-396B | T3-575B | J0-5369 | K2-2927 | | |
| 5681 □ 30.14 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G5-3967 | HB2-ECC9 | T2-5C55 | | | | G1-6060 | HB1-C250 | T1-763C | J14-244D | K2-2928 | V0-338C |
| 5682 □ 30.14 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G3-367C | HB2-ECC7 | T2-5C53 | | | | G5-396A | T3-575A | | | | |
| 5683 □ 30.14 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G3-3740 | HB2-ECC5 | T2-5C51 | | | | G3-3749 | HB2-EFBC | T2-6148 | | K2-2929 | |
| 5684 □ 30.14 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G3-373D | HB2-ECC4 | T2-5C50 | J1-3654 | K1-7454 | V1-5028 | G3-3747 | HB2-EFBA | T2-6146 | | K2-292A | |
| 5685 □ 30.14 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G0-6069 | HB1-C07D | T1-7348 | J1-3655 | K2-287C | V1-5029 | G1-4476 | HB2-EFBF | T2-614B | J13-2F3A | K1-5A34 | |
| 5686 □ 30.14 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G0-6063 | HB2-ECC3 | T2-5C4F | J0-5365 | K0-7C77 | V2-8B2E | G3-374A | HB2-EFBD | T2-6149 | J14-244E | K1-6A2F | |
| 5687 □ 30.14 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | 噤 | | | |
| | G1-4F45 | HB1-C07E | T1-7349 | J0-3345 | K1-7267 | V2-8B2F | G3-3574 | T3-5758 | | K2-292B | V1-502D | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|---------|----------|----------|----------|---------|
| 569C □ 30.15 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56AF □ 30.16 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | G3-374B | HB2-EFBB | T2-6147 | K2-292C | V1-502E | | G0-606B | H-8B6C | T3-5A2D | K2-2937 | V1-5032 |
| 569D □ 30.15 | 嘖 | 嘖 | 嘖 | 嘖 | 嘖 | 56B0 □ 30.16 | 磨 | 磨 | 磨 | 磨 | 磨 |
| | G5-376D | HB2-EFBE | T2-614A | J14-244F | K2-292D | | GE-342B | | T3-645E | | |
| 569E □ 30.15 | 嘉 | 嘉 | 嘉 | 嘉 | 嘉 | 56B1 □ 30.17 | 噉 | 噉 | 噉 | 噉 | 噉 |
| | G5-3724 | H-925E | T3-5759 | J13-2F3B | K2-292E | | GE-342C | H-8D7E | T4-6331 | J1-3666 | K2-2938 |
| 569F □ 30.15 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56B2 □ 30.17 | 彈 | 彈 | 彈 | 彈 | 彈 |
| | GE-3427 | H-91C1 | T3-5757 | J1-365E | | | G3-3259 | HB2-F3FE | T2-686B | J4-2452 | K2-2939 |
| 56A0 □ 30.15 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56B3 □ 30.17 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | GE-3428 | | T3-575C | J0-536B | K2-292F | | G1-6037 | HB2-F441 | T2-686D | J13-2F3E | K1-5929 |
| 56A1 □ 30.15 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56B4 □ 30.17 | 嚴 | 嚴 | 嚴 | 嚴 | 嚴 |
| | GH-1238 | H-8AC5 | | | | | G1-514F | HB1-C459 | T1-7964 | J0-536E | K0-6571 |
| 56A2 □ 30.15 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56B5 □ 30.17 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | GE-3429 | | | J0-4739 | | | G3-374F | HB2-F440 | T2-686C | | K2-293A |
| 56A3 □ 30.15 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56B6 □ 30.17 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | G0-4F79 | | | | | | G1-6053 | HB1-C458 | T1-7963 | J0-536D | K1-666C |
| 56A4 □ 30.15 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56B7 □ 30.17 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | GH-1239 | H-97A3 | | | | | G0-4842 | HB1-C457 | T1-7962 | J1-3668 | K2-293B |
| | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56B8 □ 30.17 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | MA-97A3 | | | | | | GE-342D | | T3-6726 | | |
| 56A5 □ 30.16 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56B9 □ 30.17 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | GE-342A | HB1-C360 | T1-782C | J0-536B | K0-663F | | GH-1102 | H-9C54 | T3-6727 | | |
| 56A6 □ 30.16 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56BA □ 30.14 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | G1-5F3F | HB2-F1F2 | T2-653E | J1-365F | K2-2930 | V1-502F | | GE-342E | | T3-645C | |
| 56A7 □ 30.16 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56BB □ 30.18 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | G3-356A | HB2-F1F3 | T2-653F | J1-3660 | K2-2931 | V1-5030 | | GE-342F | | T3-5E26 | K2-293C |
| 56A8 □ 30.16 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56BC □ 30.18 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | G1-417C | HB1-C456 | T1-782D | J14-2450 | K2-2932 | V1-5031 | | G0-3D40 | HB1-C45A | T1-7965 | J0-5370 |
| 56A9 □ 30.16 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56BD □ 30.18 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | G3-3744 | | T4-5F4D | J13-2F3C | K2-2933 | | | G5-395F | HB2-F5C5 | T2-6B53 | K2-293D |
| 56AA □ 30.16 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56BE □ 30.18 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | G5-3941 | HB2-F1F4 | T2-6540 | | K2-2934 | | | G3-374E | HB2-F5C6 | T2-6B54 | J1-3669 |
| 56AB □ 30.16 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56BF □ 30.18 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | G3-3673 | HB2-F1F0 | T2-653C | J1-3663 | K2-2935 | | | GH-1240 | H-9DBD | T4-6634 | |
| 56AC □ 30.16 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56C0 □ 30.18 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | G5-3956 | HB2-F1F5 | T2-6541 | J13-2F3D | K0-5E2D | | | G1-5F79 | HB1-C4DA | T1-7A65 | J0-5373 |
| 56AD □ 30.16 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56C1 □ 30.18 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | G3-3523 | HB2-F1F1 | T2-653D | J14-2451 | K2-2936 | | | G1-603F | HB1-C4D9 | T1-7A64 | J0-5371 |
| 56AE □ 30.16 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 | 56C2 □ 30.18 | 嚙 | 嚙 | 嚙 | 嚙 | 嚙 |
| | G1-7875 | HB1-C251 | T1-763D | J0-536C | K0-7A3F | | | G1-4F79 | HB1-C4DB | T1-7A66 | J0-536F |
| | | | | | | | | | | | K1-7459 |
| | | | | | | | | | | | V1-5035 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------------------|--|---|---|----------------------|----------------|---|---|---|---|
| 56C3 □ 30.18 | 𪔓 𪔔 𪔕 𪔖 𪔗 GE-3430 HB2-F5C4 T2-6B52 J0-5372 K1-6B3A | | | | 56D7 □ 31.0 | 𪔘 𪔙 𪔚 𪔛 𪔜 G0-606D HB2-C949 T2-212A J0-5378 K2-2949 | | | |
| 56C4 □ 30.18 | 𪔓 𪔔 𪔕 𪔖 𪔗 GE-3431 T3-6728 | | | 𪔘 𪔙 𪔚 𪔛 𪔜 V0-337D | 56D8 □ 31.2 | 𪔝 𪔞 𪔟 𪔠 𪔡 GE-3436 T3-2177 J0-5145 K2-294A | | | |
| 56C5 □ 30.19 | 𪔓 𪔔 𪔕 𪔖 𪔗 G1-5966 HB2-F6D8 T2-6D46 J14-2453 K2-293F | | | | 56D9 □ 31.2 | 𪔝 𪔞 𪔟 𪔠 𪔡 GE-3437 T4-216F J1-3672 | | | |
| 56C6 □ 30.19 | 𪔓 𪔔 𪔕 𪔖 𪔗 G5-3875 HB2-F6D7 T2-6D45 K2-2940 | | | | 56DA □ 31.2 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 G0-4774 HB1-A57D T1-463F J0-3C7C K0-6176 V1-503A | | | |
| 56C7 □ 30.19 | 𪔓 𪔔 𪔕 𪔖 𪔗 GE-3432 T3-5F40 | | | | 56DB □ 31.2 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 G0-4B44 HB1-A57C T1-463E J0-3B4D K0-5E4C V1-503B | | | |
| 56C8 □ 30.19 | 𪔓 𪔔 𪔕 𪔖 𪔗 G1-5F3D HB1-C56D T1-7B59 J0-5374 K1-676E | | | | 56DC □ 31.2 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 GE-3438 T4-216D J1-3673 | | | |
| 56C9 □ 30.19 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 G1-7853 HB1-C56F T1-7B5B J13-2F3F K1-5D74 V1-5036 | | | | 56DD □ 31.3 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 G0-606E HB1-A65F T1-4760 J1-3674 K2-294B | | | |
| 56CA □ 30.19 衣 145.17 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 G0-4452 HB1-C56E T1-7B5A J13-2F40 K0-5225 V2-8B31 | | | | 56DE □ 31.3 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 G0-3B58 HB1-A65E T1-475F J0-3273 K0-7C5E V1-503C | | | |
| 56CB □ 30.19 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 G3-374D HB2-F6D9 T2-6D47 J1-366D K2-2941 | | | | 56DF □ 31.3 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 G0-5836 HB2-C9C7 T2-2227 J14-2455 K1-656F | | | |
| 56CC □ 30.20 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 G1-786A HB1-C5C8 T1-7C34 J1-3670 K2-2942 | | | | 56E0 □ 31.3 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 G0-5272 HB1-A65D T1-475E J0-3078 K0-6C57 V1-503D | | | |
| 56CD □ 30.18 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 GK-6868 HB2-F8A6 T2-7034 J14-2454 K0-7D6E | | | | 56E1 □ 31.3 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 G0-606F HB2-C9C6 T2-2226 J1-3676 K2-294C | | | |
| 56CE □ 30.19 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 GE-3433 J0-5375 | | | | 56E2 □ 31.3 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 G0-4D45 H-895B | | | |
| 56CF □ 30.20 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 G5-6A78 T4-6A44 J1-366E K2-2943 | | | | 56E3 □ 31.3 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 GE-3439 T3-233E J0-4344 K2-294D | | | |
| 56D0 □ 30.20 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 G5-3954 T4-6A43 J1-366F K2-2944 | | | | 56E4 □ 31.4 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 G0-365A HB1-A779 T1-495B J1-3677 K2-294E | | | |
| 56D1 □ 30.21 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 G1-5676 HB1-C5F1 T1-7C5D J0-5376 K0-7536 V1-5037 | | | | 56E5 □ 31.4 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 G3-3753 HB2-CAA9 T2-2349 J1-3678 K2-294F | | | |
| 56D2 □ 30.21 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 GE-3434 T3-6071 K2-2945 V1-5038 | | | | 56E6 □ 31.4 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 G5-3977 T3-252C J1-3679 K1-6743 | | | |
| 56D3 □ 30.21 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 GE-3435 HB2-F8A5 T2-7033 J0-5377 K2-2946 | | | | 56E7 □ 31.4 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 G5-3976 HB2-CAA8 T2-2348 J1-367A K2-2950 | | | |
| 56D4 □ 30.22 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 G0-606C HB2-F8EE T2-707C K2-2947 | | | | 56E8 □ 31.4 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 GE-343A TF-2350 J14-2456 | | | |
| 56D5 □ 30.22 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 GK-6834 K2-2948 V1-5039 | | | | 56E9 □ 31.4 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 G3-3751 T3-2526 | | | |
| 56D6 □ 30.25 | 𪔓 𪔔 𪔕 𪔖 𪔗 𪔘 𪔙 𪔚 𪔛 𪔜 GH-1241 H-9CC5 | | | | 56EA □ 31.4 | 𪔛 𪔜 𪔝 𪔞 𪔟 𪔠 𪔡 GE-343B HB1-A777 T1-4959 | | | |

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| 56EB □ 31.4 | 勿 G0-6071 | 勿 HB1-A77A | 勿 T1-495C | 勿 J1-367D | 勿 K1-7426 | 56FF □ 31.6 | 有 G0-6073 | 有 HB1-ABAA | 有 T1-504C | 有 J0-537C | 有 K1-6969 | |
| 56EC □ 31.4 | 田 GE-343C | 田 T3-252B | | | 5700 □ 31.6 | 𠂔 G5-397A | 𠂔 H-FB5A | 𠂔 T3-2B65 | 𠂔 J0-537B | 𠂔 K2-2956 | | |
| 56ED □ 31.4 | 园 G0-5430 | 园 H-FB5C | 园 T3-252A | 园 J1-367E | 园 K2-2951 | 园 V1-503E | 5701 □ 31.7 | 盲 G3-3757 | 盲 HB2-D148 | 盲 T2-2E4A | 盲 J1-3723 | 盲 K1-6A30 |
| 56EE □ 31.4 | 化 G3-3752 | 化 HB2-CAA7 | 化 T2-2347 | 化 J0-5379 | 化 K1-6853 | 5702 □ 31.7 | 豕 G3-3756 | 豕 HB2-D149 | 豕 T2-2E4B | 豕 J1-3724 | 豕 K1-7421 | |
| 56EF □ 31.4 | 王 GE-343D | 王 H-FB5B | 王 T3-2529 | | 5703 □ 31.7 | 圃 G0-4654 | 圃 HB1-AE45 | 圃 T1-5467 | 圃 J0-4A60 | 圃 K0-7855 | 圃 V1-5044 | |
| 56F0 □ 31.4 | 困 G0-4027 | 困 HB1-A778 | 困 T1-495A | 困 J0-3A24 | 困 K0-4D5D | 困 V1-503F | 5704 □ 31.7 | 畚 G0-6074 | 畚 HB1-AE46 | 畚 T1-5468 | 畚 J0-537D | 畚 K0-6558 |
| 56F1 □ 31.4 | 𠂔 G0-3451 | 𠂔 H-FB57 | 𠂔 T3-2548 | 𠂔 J1-367C | 𠂔 K2-2952 | 𠂔 V1-5040 | 5705 □ 31.7 | 𠂔 GE-3442 | 𠂔 T3-3027 | 𠂔 K2-2957 | | |
| 56F2 □ 31.4 | 井 GE-343E | 井 T3-2527 | 井 J0-304F | 井 K2-2953 | 5706 □ 31.7 | 圆 G0-5432 | 5707 □ 31.8 | 𠂔 G1-6070 | 𠂔 HB2-D4AC | 𠂔 T2-342F | 𠂔 J1-3725 | 𠂔 K2-2958 |
| 56F3 □ 31.4 | 义 GE-343F | 义 T3-2528 | 义 J0-3F5E | 义 K2-2954 | 5708 □ 31.8 | 卷 G0-4826 | 卷 HB1-B0E9 | 卷 T1-594E | 卷 J0-5421 | 卷 K0-4F6A | 卷 V1-5045 | |
| 56F4 □ 31.4 | 𠂔 G0-4E27 | | | | 5709 □ 31.8 | 幸 G0-6076 | 幸 HB1-B0EB | 幸 T1-5950 | 幸 J0-537E | 幸 K1-6726 | | |
| 56F5 □ 31.4 | 𠂔 G0-6070 | | | | 570A □ 31.8 | 靑 G0-6075 | 靑 HB2-D4AB | 靑 T2-342E | 靑 J13-2F41 | 靑 K1-6F5A | | |
| 56F6 □ 31.5 | 𠂔 GE-3440 | 𠂔 T3-2822 | 𠂔 J14-2457 | | 570B □ 31.8 | 國 G1-397A | 國 HB1-B0EA | 國 T1-594F | 國 J0-5422 | 國 K0-4F50 | 國 V1-5046 | |
| 56F7 □ 31.5 | 𠂔 G3-3754 | 𠂔 HB2-CBF0 | 𠂔 T2-2570 | 𠂔 J14-2458 | 𠂔 K1-5B47 | 𠂔 V1-5041 | 570C □ 31.9 | 𠂔 G3-3758 | 𠂔 HB2-D87C | 𠂔 T2-3A60 | 𠂔 J1-3727 | 𠂔 K2-2959 |
| 56F8 □ 31.5 | 正 G5-3978 | 正 T3-277D | | | 570D □ 31.9 | 𠂔 G1-4E27 | 𠂔 HB1-B3F2 | 𠂔 T1-5E58 | 𠂔 J0-5423 | 𠂔 K0-6A4C | 𠂔 V1-5047 | |
| 56F9 □ 31.5 | 令 G0-6072 | 令 HB2-CBF1 | 令 T2-2571 | 令 J0-537A | 令 K0-5637 | 570E □ 31.9 | 𠂔 GE-3443 | 𠂔 T3-3A44 | | | | |
| 56FA □ 31.5 | 固 G0-394C | 固 HB1-A954 | 固 T1-4C56 | 固 J0-3847 | 固 K0-4D33 | 固 V1-5042 | 570F □ 31.8 | 卷 GE-3444 | 卷 T3-3A43 | 卷 J0-3777 | | |
| 56FB □ 31.5 | 民 GE-3441 | 民 H-8765 | 民 T3-277C | | 民 V1-5043 | 5710 □ 31.9 | 𠂔 G3-3759 | 𠂔 T4-3668 | | | | |
| 56FC □ 31.5 | 台 G5-3979 | 台 T3-2821 | | | | | | | | | | |
| 56FD □ 31.5 | 国 G0-397A | 国 H-98C7 | 国 T3-277B | 国 J0-3971 | 国 K2-2955 | | | | | | | |
| 56FE □ 31.5 | 冬 G0-4D3C | | | | | | | | | | | |

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| 5711 □ 31.10 | 尊 GE-3445 | 尊 T4-3C52 | 尊 J1-3728 | | 5724 ± 32.2 | 垓 G5-3556 | 垓 T3-2234 | 垓 J1-3730 | 垓 K2-2962 |
| | 尊 MD-5711 | | | | 5725 ± 32.2 | 尅 GE-3449 | 尅 T4-2170 | 尅 J1-3731 | 尅 K1-5E78 |
| 5712 □ 31.10 | 袁 G1-5430 | 袁 HB1-B6E9 | 袁 T1-6350 | 袁 J0-3160 | 5726 ± 32.2 | 垓 GE-344A | 垓 J0-5429 | 垓 K2-2963 | |
| 5713 □ 31.10 | 圓 G1-5432 | 圓 HB1-B6EA | 圓 T1-6351 | 圓 J0-5424 | 5727 ± 32.2 | 压 GE-344B | 压 T4-2171 | 压 J0-3035 | 压 K2-2964 |
| 5714 □ 31.10 | 盞 G3-375A | 盞 HB2-DCE1 | 盞 T2-4228 | 盞 K2-295A | 5728 ± 32.3 | 在 G0-545A | 在 HB1-A662 | 在 T1-4763 | 在 J0-3A5F |
| 5715 □ 31.10 | 書 GE-3446 | 書 H-9CEE | 書 T3-4052 | 書 J14-245A | 5729 ± 32.3 | 圩 G0-5B57 | 圩 HB1-A666 | 圩 T1-4767 | 圩 J14-245D |
| 5716 □ 31.11 | 圖 G1-4D3C | 圖 HB1-B9CF | 圖 T1-6837 | 圖 J0-5426 | 572A ± 32.3 | 圪 G0-5B59 | 圪 HB2-C9C9 | 圪 T2-2229 | 圪 J1-3733 |
| 5717 □ 31.11 | 圖 GE-3447 | 圖 T3-4637 | | | 572B ± 32.3 | 坨 G5-355A | 坨 T4-2251 | | |
| 5718 □ 31.11 | 專 G1-4D45 | 專 HB1-B9CE | 專 T1-6836 | 專 J0-5425 | 572C ± 32.3 | 圪 G0-5B58 | 圪 HB1-A664 | 圪 T1-4765 | 圪 J1-3734 |
| 5719 □ 31.11 | 圖 G3-375C | | | | 572D ± 32.3 | 圭 G0-3967 | 圭 HB1-A663 | 圭 T1-4764 | 圭 J0-373D |
| 571A □ 31.12 | 賈 G5-397C | 賈 HB2-E549 | 賈 T2-4F70 | 賈 J1-372A | 572E ± 32.3 | 圪 G0-5B5C | 圪 HB2-C9C8 | 圪 T2-2228 | 圪 J1-3735 |
| 571B □ 31.13 | 罍 G3-3755 | 罍 HB2-E948 | 罍 T2-5652 | 罍 J1-372B | 572F ± 32.3 | 圪 G0-5B5D | 圪 HB1-A665 | 圪 T1-4766 | 圪 J13-2F44 |
| 571C □ 31.13 | 園 G0-6077 | 園 HB2-E947 | 園 T2-5651 | 園 J0-5428 | 5730 ± 32.3 | 地 G0-3558 | 地 HB1-A661 | 地 T1-4762 | 地 J0-434F |
| 571D □ 31.19 | 纈 GE-3448 | 纈 H-92E2 | 纈 T3-5F41 | 纈 J1-372C | 5731 ± 32.3 | 垓 G5-3559 | 垓 T3-2341 | | |
| 571E □ 31.23 | 藥 G3-375B | 藥 HB2-F96B | 藥 T2-715A | 藥 K2-295E | 5732 ± 32.3 | 圩 G3-3361 | 圩 H-94A7 | 圩 T3-2342 | |
| 571F ± 32.0 | 土 G0-4D41 | 土 HB1-A467 | 土 T1-4448 | 土 J0-455A | 5733 ± 32.3 | 圳 G0-5B5A | 圳 HB1-A660 | 圳 T1-4761 | 圳 J13-2F45 |
| 5720 ± 32.1 | 圪 G5-3554 | 圪 HB2-C959 | 圪 T2-2139 | 圪 J1-372D | 5734 ± 32.3 | 均 G3-3362 | 均 HB2-C9CA | 均 T2-222A | 均 J13-2F46 |
| 5721 ± 32.1 | 土 G5-3553 | 土 T3-2161 | 土 J3-2F43 | | 5735 ± 32.3 | 址 GE-344C | 址 T3-233F | | |
| 5722 ± 32.2 | 圪 G5-3555 | 圪 HB2-C96E | 圪 T2-214F | 圪 J1-372E | 5736 ± 32.3 | 奎 G5-372E | 奎 T3-2340 | | |
| 5723 ± 32.2 | 圣 G0-4A25 | 圣 HB2-C96F | 圣 T2-2150 | 圣 J14-245B | 5737 ± 32.3 | 垓 GE-344D | 垓 J0-542A | | |

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| 5738 ± 32.3 | 址 GE-344E | | 址 J0-542B | | 574C ± 32.4 | 垒 G0-5B50 | 垒 HB2-CAAC | 垒 T2-234C | 垒 J14-2461 | 垒 K1-624E | | |
| 5739 ± 32.3 | 圻 G0-5B5B | | | | 574D ± 32.4 | 坍 G0-4C2E | 坍 HB1-A77E | 坍 T1-4960 | 坍 J14-2462 | 坍 K0-533B | 坍 V3-3069 | |
| 573A ± 32.3 | 场 G0-3321 | | | | 574E ± 32.4 | 坎 G0-3F32 | 坎 HB1-A7A2 | 坎 T1-4962 | 坎 J0-542C | 坎 K0-4A6C | 坎 V1-5057 | |
| 573B ± 32.4 | 圻 G0-5B5F | 圻 HB1-A7A6 | 圻 T1-4966 | 圻 J0-542D | 圻 K0-5070 | 574F ± 32.4 | 坏 G0-3B35 | 坏 HB1-A7A5 | 坏 T1-4965 | 坏 J0-542F | 坏 K1-6151 | 坏 V1-5058 |
| 573C ± 32.4 | 呈 G5-494C | | 呈 T3-2531 | | 5750 ± 32.4 | 坐 G0-5778 | 坐 HB1-A7A4 | 坐 T1-4964 | 坐 J0-3A41 | 坐 K0-7126 | | |
| 573D ± 32.4 | 坳 G5-3562 | 坳 H-8CCC | 坳 T3-253E | 坳 J1-3739 | 坳 K2-296A | 5751 ± 32.4 | 坑 G0-3F53 | 坑 HB1-A77C | 坑 T1-495E | 坑 J0-3923 | 坑 K0-4B55 | 坑 V1-5059 |
| 573E ± 32.4 | 圾 G0-3B78 | 圾 HB1-A7A3 | 圾 T1-4963 | 圾 J1-373A | 圾 K1-5B5C | 5752 ± 32.4 | 望 G5-4841 | 望 HB2-CAAF | 望 T2-234F | 望 J1-3740 | 望 K2-2971 | |
| 573F ± 32.4 | 圻 G5-3560 | 圻 H-9BD4 | 圻 T3-2530 | 圻 J1-373B | 圻 K2-296B | 5753 ± 32.4 | 堇 GE-344F | | 堇 T3-2532 | | | |
| 5740 ± 32.4 | 址 G0-5637 | 址 HB1-A77D | 址 T1-495F | 址 J0-542E | 址 K0-7223 | 址 V1-5053 | 5754 ± 32.4 | 垒 G5-5462 | 垒 H-99E5 | 垒 T3-2541 | | |
| 5741 ± 32.4 | 坻 G5-3561 | 坻 HB2-CAAA | 坻 T2-234A | | 坻 K2-296C | | 5755 ± 32.4 | 垒 GE-3450 | | 垒 T3-2542 | | |
| 5742 ± 32.4 | 坂 G0-5B60 | 坂 H-FB64 | 坂 T3-2540 | 坂 J0-3A64 | 坂 K0-7778 | 坂 V1-5054 | 5756 ± 32.4 | 垒 GE-3451 | | 垒 T3-2533 | | |
| 5743 ± 32.4 | 坑 G5-355C | 坑 H-FB76 | 坑 T3-2536 | | | | 5757 ± 32.4 | 块 G0-3F69 | 块 H-9AC2 | 块 T3-2538 | | |
| 5744 ± 32.4 | 投 G3-336E | | 投 T3-252F | | | | 5758 ± 32.4 | 垣 GE-3452 | | 垣 T3-2537 | | |
| 5745 ± 32.4 | 圻 G3-336C | 圻 HB2-CAAB | 圻 T2-234B | 圻 J14-245F | 圻 K2-296D | | 5759 ± 32.4 | 垚 GE-3453 | | 垚 T3-645F | | |
| 5746 ± 32.4 | 垚 G5-355F | 垚 H-FB60 | 垚 T3-253C | 垚 J14-2460 | 垚 K2-296E | | 575A ± 32.4 | 坚 G0-3C61 | | | | |
| 5747 ± 32.4 | 均 G0-3E79 | 均 HB1-A7A1 | 均 T1-4961 | 均 J0-3651 | 均 K0-5033 | 均 V1-5055 | 575B ± 32.4 | 坛 G0-4C33 | 坛 H-91FB | 坛 TF-2352 | | |
| 5748 ± 32.4 | 坑 G3-336F | | 坑 T3-252D | | | | 575C ± 32.4 | 圻 G0-5B5E | | | | |
| 5749 ± 32.4 | 垚 G3-3366 | 垚 HB2-CAAD | 垚 T2-234D | | 垚 K2-296F | | 575D ± 32.4 | 坝 G0-3053 | | | | |
| 574A ± 32.4 | 坊 G0-373B | 坊 HB1-A77B | 坊 T1-495D | 坊 J0-4B37 | 坊 K0-5B29 | 坊 V1-5056 | 575E ± 32.4 | 塢 G0-4E6B | | | | |
| 574B ± 32.4 | 圻 G3-336D | 圻 HB2-CAAE | 圻 T2-234E | | 圻 K2-2970 | 圻 V0-3433 | 575F ± 32.4 | 坟 G0-3758 | 坟 H-A073 | 坟 T3-2535 | | 坟 V0-3434 |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|----------------|---------|----------|---------|----------|----------------|----------|----------|---------|----------|---------|
| 5760 ± 32.4 | 墜 | | | | 5774 ± 32.5 | 壘 | 壘 | 壘 | 壘 | 壘 |
| | G0-5739 | | | | | G5-3567 | HB2-CBFD | T2-257D | J14-2467 | K2-2977 |
| 5761 ± 32.5 | 坡 | 坡 | 坡 | 坡 | 5775 ± 32.5 | 坵 | 坵 | 坵 | 坵 | 坵 |
| | G0-4642 | HB1-A959 | T1-4C5B | J0-5433 | | GE-3454 | HB2-CBFA | T2-257A | J14-2468 | K0-4F26 |
| | | | | V1-505A | | | | | | V0-3438 |
| 5762 ± 32.5 | 垤 | 垤 | 垤 | 垤 | 5776 ± 32.5 | 姆 | 姆 | 姆 | 姆 | |
| | G3-3377 | HB2-CBFE | T2-257E | J1-3741 | | G0-5B69 | HB2-CBF8 | T2-2578 | | K2-2978 |
| 5763 ± 32.5 | 坐 | | 坐 | | 5777 ± 32.5 | 珂 | 珂 | 珂 | 珂 | 珂 |
| | G5-356B | | T3-2825 | | | G0-3F40 | HB1-A956 | T1-4C58 | J13-2F48 | K1-5725 |
| 5764 ± 32.5 | 坤 | 坤 | 坤 | 坤 | 5778 ± 32.5 | 均 | | 均 | | 均 |
| | G0-4024 | HB1-A95B | T1-4C5D | J0-3A25 | | G5-3570 | | T3-2829 | | K1-5A4C |
| 5765 ± 32.5 | 坦 | | 坦 | 坦 | 5779 ± 32.5 | 坎 | | 坎 | 坎 | 坎 |
| | G3-3372 | | T3-2823 | J1-3742 | | G5-3572 | | T4-2566 | J1-374F | K2-2979 |
| 5766 ± 32.5 | 坦 | 坦 | 坦 | 坦 | 577A ± 32.5 | 垝 | 垝 | 垝 | 垝 | |
| | G0-4C39 | HB1-A95A | T1-4C5C | J0-4333 | | G3-3371 | H-9FCC | T4-2568 | J1-3750 | |
| 5767 ± 32.5 | 垢 | 垢 | 垢 | 垢 | 577B ± 32.5 | 坻 | 坻 | 坻 | 坻 | 坻 |
| | G5-3568 | H-9F72 | T3-2826 | J1-3743 | | G0-5B66 | HB2-CBFB | T2-257B | J14-2469 | K1-6D79 |
| 5768 ± 32.5 | 坨 | 坨 | 坨 | 坨 | 577C ± 32.5 | 坼 | 坼 | 坼 | 坼 | 坼 |
| | G0-5B67 | HB2-CC40 | T2-2621 | J14-2464 | | G0-5B65 | HB1-A95C | T1-4C5E | J13-2F49 | K0-7673 |
| 5769 ± 32.5 | 坮 | 坮 | 坮 | 坮 | 577D ± 32.5 | 玲 | 玲 | 玲 | | 玲 |
| | G0-5B61 | HB1-A958 | T1-4C5A | J0-5430 | | G5-356E | HB2-CC41 | T2-2622 | | K2-297A |
| 576A ± 32.5 | 坪 | 坪 | 坪 | 坪 | 577E ± 32.5 | 圻 | 圻 | 圻 | 圻 | |
| | G0-463A | HB1-A957 | T1-4C59 | J0-445A | | G5-3564 | H-98A5 | T4-2565 | J1-3753 | |
| 576B ± 32.5 | 坳 | 坳 | 坳 | 坳 | 577F ± 32.5 | 坮 | 坮 | 坮 | 坮 | 坮 |
| | G0-5B63 | HB2-CBF5 | T2-2575 | J1-3745 | | GU-0577F | H-92E8 | T3-282A | J0-5434 | K2-297B |
| 576C ± 32.5 | 坳 | | 坳 | | 5780 ± 32.5 | 坪 | 坪 | 坪 | | 坪 |
| | G3-3375 | | T4-2569 | | | G3-3376 | HB2-CBF9 | T2-2579 | | K2-297C |
| 576D ± 32.5 | 坳 | 坳 | 坳 | 坳 | 5781 ± 32.5 | 埃 | | 埃 | 埃 | 埃 |
| | G0-5B68 | HB2-CBF4 | T2-2574 | J1-3746 | | G5-356D | | T3-2824 | J1-3754 | K2-297D |
| 576E ± 32.5 | 坳 | | 坳 | 坳 | 5782 ± 32.5 | 垂 | 垂 | 垂 | 垂 | 垂 |
| | G5-3575 | | T3-2828 | J1-3747 | | G0-3439 | HB1-ABAB | T1-504D | J0-3F62 | K0-6177 |
| | | | | K0-535D | | | | | | V1-505E |
| 576F ± 32.5 | 坯 | 坯 | 坯 | 坯 | 5783 ± 32.5 | 垃 | 垃 | 垃 | 垃 | 垃 |
| | G0-4577 | HB2-CBF2 | T2-2572 | J14-2465 | | G0-402C | HB1-A955 | T1-4C57 | J1-3755 | K2-297E |
| | | | | K1-6152 | | | | | | V0-3439 |
| 5770 ± 32.5 | 坳 | 坳 | 坳 | 坳 | 5784 ± 32.5 | 壘 | | | | |
| | G3-3374 | HB2-CBF7 | T2-2577 | J13-2F47 | | G0-4222 | | | | |
| | | | | K0-4C50 | 5785 ± 32.5 | 垝 | | | | |
| 5771 ± 32.5 | 块 | 块 | 块 | 块 | | G0-5B62 | | | | |
| | G3-3373 | HB2-CBF6 | T2-2576 | J1-374A | | | | | | |
| | | | | K1-6650 | 5786 ± 32.5 | 垝 | | | | 垝 |
| 5772 ± 32.5 | 拂 | 拂 | 拂 | 拂 | | G0-5B64 | | | | V0-343A |
| | G3-337A | HB2-CBF3 | T2-2573 | | | | | | | |
| | | | | K2-2976 | 5787 ± 32.5 | 垝 | | 垝 | | |
| 5773 ± 32.5 | 坳 | 坳 | 坳 | 坳 | | G5-356C | | T4-256E | | |
| | G0-5B6A | HB2-CBFC | T2-257C | J14-2466 | | | | | | |
| | | | | K1-6872 | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---------|---------------------|----------------|---------|----------|---------|---------------------|
| 5788 ± 32.5 | 垩 | 垩 | 垩 | 垩 | 579C ± 32.6 | 堦 | 堦 | 堦 | 堦 |
| | GK-682F | H-9BBC | TF-2633 | J0-5432 K0-535C | | GE-3457 | H-8B7D | T3-2B70 | J13-2F4A K2-2A27 |
| 5789 ± 32.5 | 垧 | | 垧 | 垧 | 579D ± 32.6 | 堦 | 堦 | 堦 | 堦 |
| | GE-3455 | | J0-5435 | V1-505F | | G3-3424 | HB2-CE56 | T2-2957 | J14-246E K2-2A28 |
| 578A ± 32.5 | 垨 | 垨 | 垨 | | 579E ± 32.6 | 堦 | 堦 | 堦 | 堦 |
| | GE-3456 | H-96F3 | T3-6460 | | | G3-3429 | HB2-CE51 | T2-2952 | J14-246F K1-712D |
| 578B ± 32.6 | 型 | 型 | 型 | 型 | 579F ± 32.6 | 垧 | 垧 | 垧 | 垧 |
| | G0-504D | HB1-ABAC | T1-504E | J0-373F K0-7A7E | | G3-3428 | HB2-CE52 | T2-2953 | J1-375E K2-2A29 |
| 578C ± 32.6 | 垧 | 垧 | 垧 | 垧 | 57A0 ± 32.6 | 垧 | 垧 | 垧 | 垧 |
| | G0-5B6D | HB2-CE54 | T2-2955 | J1-3756 K1-5D54 | | G0-5B73 | HB1-ABAD | T1-504F | J0-5437 K0-6B59 |
| 578D ± 32.6 | 垧 | 垧 | 垧 | 垧 | 57A1 ± 32.6 | 垧 | 垧 | 垧 | 垧 |
| | G3-3422 | H-92E7 | T3-2B69 | K2-2A21 | | G0-5B52 | H-9BF4 | T3-2B6B | J1-375F K2-2A2A |
| 578E ± 32.6 | 垧 | | 垧 | | 57A2 ± 32.6 | 垧 | 垧 | 垧 | 垧 |
| | G5-3622 | | T3-2B68 | | | G0-3938 | HB1-ABAF | T1-5051 | J0-3924 K0-4F27 |
| 578F ± 32.6 | 垧 | 垧 | 垧 | | 57A3 ± 32.6 | 垧 | 垧 | 垧 | 垧 |
| | G5-3625 | HB2-CE5A | T2-295B | | | G0-542B | HB1-ABAE | T1-5050 | J0-3340 K0-6A2F |
| 5790 ± 32.6 | 垧 | 垧 | 垧 | | 57A4 ± 32.6 | 垧 | 垧 | 垧 | 垧 |
| | G3-3427 | H-FC67 | T3-2B6C | | | G0-5B6C | HB2-CE53 | T2-2954 | J0-5439 K1-6E34 |
| 5791 ± 32.6 | 垧 | | 垧 | | 57A5 ± 32.6 | 垧 | 垧 | 垧 | 垧 |
| | G3-3425 | | T3-2B67 | | | G5-3621 | HB2-CE5C | T2-295D | K2-2A2B |
| 5792 ± 32.6 | 垧 | | 垧 | | 57A6 ± 32.6 | 垧 | | 垧 | |
| | G0-405D | | T3-2B6A | | | G0-3F51 | | T3-2B6D | |
| 5793 ± 32.6 | 垧 | 垧 | 垧 | 垧 | 57A7 ± 32.6 | 垧 | 垧 | 垧 | 垧 |
| | G0-5B72 | HB1-ABB2 | T1-5054 | J0-5436 K0-7A27 | | G0-5B70 | H-9EF7 | T3-2B72 | J1-3761 K2-2A2C |
| 5794 ± 32.6 | 垧 | 垧 | 垧 | 垧 | 57A8 ± 32.6 | 垧 | 垧 | 垧 | |
| | G5-5F63 | HB2-CE58 | T2-2959 | J1-3757 K2-2A22 | | GE-3458 | | T3-2B6E | J14-2470 |
| 5795 ± 32.6 | 垧 | 垧 | 垧 | 垧 | 57A9 ± 32.6 | 垧 | 垧 | 垧 | |
| | G5-357E | HB2-CE5E | T2-295F | J1-3760 K1-7462 | | G0-5B51 | | T4-2860 | J1-3763 |
| 5796 ± 32.6 | 垧 | | 垧 | | 57AA ± 32.6 | 垧 | 垧 | 垧 | 垧 |
| | G5-357D | | T3-2B71 | | | GE-3459 | H-9EC1 | TF-296A | J0-543A |
| 5797 ± 32.6 | 垧 | 垧 | 垧 | 垧 | 57AB ± 32.6 | 垧 | 垧 | | |
| | G3-3423 | HB2-CE55 | T2-2956 | J1-3758 K2-2A23 | | G0-3566 | | TF-2971 | |
| 5798 ± 32.6 | 垧 | 垧 | 垧 | 垧 | 57AC ± 32.6 | 垧 | 垧 | 垧 | |
| | G3-337E | HB2-CE59 | T2-295A | K2-2A24 | | GE-345A | | T3-2B66 | J14-246C |
| 5799 ± 32.6 | 垧 | 垧 | 垧 | 垧 | 57AD ± 32.6 | 垧 | | | |
| | G5-357B | HB2-CE5B | T2-295C | J1-3759 K2-2A25 | | G0-5B6B | | | |
| 579A ± 32.6 | 垧 | 垧 | 垧 | 垧 | 57AE ± 32.6 | 垧 | 垧 | | 垧 |
| | G5-3577 | HB2-CE5D | T2-295E | J14-246D K2-2A26 | | G0-3F65 | HB1-ABB1 | T1-5053 | K2-2A2D V0-343F |
| 579B ± 32.6 | 垧 | 垧 | 垧 | | 57AF ± 32.6 | 垧 | | | |
| | G0-3662 | HB2-CE57 | T2-2958 | | | G7-2121 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---------|-------------------------|----------------|---------|-----------|---------|--------------------------|
| 57B0 ± 32.6 | 垓 | | 垓 | | 57C4 ± 32.7 | 垓 | 垓 | 垓 | |
| | GE-345B | | J0-543B | | | G5-362F | H-954A | T3-3034 | |
| 57B1 ± 32.6 | 垓 | | | | 57C5 ± 32.7 | 墮 | | 墮 | 墮 |
| | G8-7A49 | | | | | G5-3626 | | T3-3035 | K2-2A35 |
| 57B2 ± 32.6 | 垓 | | | | 57C6 ± 32.7 | 垓 | 垓 | 垓 | 垓 |
| | G0-5B6E | | | | | G3-3430 | HB2-D14F | T2-2E51 | J0-543D K1-5732 |
| 57B3 ± 32.6 | 垓 | 垓 | 垓 | | 57C7 ± 32.7 | 垓 | 垓 | 垓 | 垓 |
| | GE-345C | H-87C3 | J0-543B | | | G5-3633 | HB2-D155 | T2-2E57 | J13-2F4E K0-6939 V1-5067 |
| 57B4 ± 32.6 | 垓 | 垓 | 垓 | | 57C8 ± 32.7 | 垓 | 垓 | 垓 | 垓 |
| | G0-5B71 | H-996F | T4-285E | | | GE-345F | H-97E6 | T3-3033 | J13-2F4F K0-7158 V1-5068 |
| 57B5 ± 32.6 | 垓 | 垓 | 垓 | 垓 | 57C9 ± 32.7 | 垓 | | 垓 | 垓 |
| | G5-3623 | HB2-CE50 | T2-2951 | K2-2A2E | | G5-3579 | | T3-3028 | K1-735B |
| 57B6 ± 32.7 | 垓 | 垓 | 垓 | 垓 | 57CA ± 32.7 | 垓 | | 垓 | |
| | G5-3630 | HB2-D153 | T2-2E55 | K2-2A2F | | G5-3B36 | | T3-3037 | |
| 57B7 ± 32.7 | 垓 | | 垓 | | 57CB ± 32.7 | 垓 | 垓 | 垓 | 垓 |
| | G3-3369 | | T3-302A | | | G0-4271 | HB1-AE49 | T1-546B | J0-4B64 K0-5858 V1-5069 |
| 57B8 ± 32.7 | 垓 | 垓 | 垓 | 垓 | 57CC ± 32.7 | 垓 | 垓 | 垓 | 垓 |
| | G0-5B79 | HB2-D152 | T2-2E54 | J13-2F4D K1-685C | | G3-3434 | HB2-D14A | T2-2E4C | J14-2473 K2-2A36 |
| 57B9 ± 32.7 | 垓 | 垓 | 垓 | 垓 | 57CD ± 32.7 | 垓 | | 垓 | 垓 |
| | G5-3576 | HB2-D157 | T2-2E59 | V1-5064 | | G3-342D | | T3-302B | K2-2A37 |
| 57BA ± 32.7 | 垓 | 垓 | 垓 | 垓 | 57CE ± 32.6 | 垓 | 垓 | 垓 | 垓 |
| | G3-342F | HB2-D14E | T2-2E50 | K2-2A30 | | G0-3347 | HB1-ABB0 | T1-5052 | J0-3E6B K0-6072 V1-506A |
| 57BB ± 32.7 | 垓 | 垓 | 垓 | | 57CF ± 32.7 | 垓 | 垓 | 垓 | 垓 |
| | GE-345D | H-96F1 | T3-3030 | | | G0-5B6F | HB2-D4BA | T2-343D | J13-2F50 K1-6744 |
| 57BC ± 32.7 | 垓 | 垓 | 垓 | 垓 | 57D0 ± 32.7 | 垓 | 垓 | 垓 | 垓 |
| | G3-342E | HB2-D151 | T2-2E53 | K2-2A31 | | G3-3435 | HB2-D156 | T2-2E58 | K2-2A38 |
| 57BD ± 32.7 | 垓 | 垓 | 垓 | 垓 | 57D1 ± 32.7 | 垓 | | 垓 | 垓 |
| | G3-3432 | HB2-D150 | T2-2E52 | J1-3766 K1-6A31 | | G5-3629 | | T3-3036 | K1-6F44 |
| 57BE ± 32.7 | 垓 | 垓 | 垓 | 垓 | 57D2 ± 32.7 | 垓 | 垓 | 垓 | 垓 |
| | G3-342C | H-8E41 | T3-302F | K2-2A32 | | G0-5B78 | HB2-D14D | T2-2E4F | J0-543F K1-5E27 |
| 57BF ± 32.7 | 垓 | 垓 | 垓 | | 57D3 ± 32.7 | 垓 | | 垓 | 垓 |
| | G3-3431 | HB2-D154 | T2-2E56 | | | GE-3460 | | T4-2C33 | J0-5440 |
| 57C0 ± 32.7 | 垓 | | 垓 | 垓 | | | 垓 | | |
| | GE-345E | | T3-3038 | J0-5431 | | | UTC-00648 | | |
| 57C1 ± 32.7 | 垓 | 垓 | 垓 | 垓 | 57D4 ± 32.7 | 垓 | 垓 | 垓 | 垓 |
| | G5-362D | HB2-D158 | T2-2E5A | K2-2A33 V1-5065 | | G0-4652 | HB1-AE48 | T1-546A | J0-543E K2-2A39 |
| 57C2 ± 32.7 | 垓 | 垓 | 垓 | 垓 | 57D5 ± 32.7 | 垓 | 垓 | 垓 | 垓 |
| | G0-3921 | HB1-AE47 | T1-5469 | K2-2A34 V0-3447 | | G0-5B74 | HB2-D14C | T2-2E4E | J1-376B K2-2A3A V0-3445 |
| 57C3 ± 32.7 | 垓 | 垓 | 垓 | 垓 | 57D6 ± 32.7 | 垓 | | 垓 | |
| | G0-3023 | HB1-AE4A | T1-546C | J0-543C K0-646F V1-5066 | | GE-3461 | | J0-5442 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---------|-------------------------|----------------|---------|----------|---------|--------------------------|
| 57D7 ± 32.7 | 埜 | 埜 | 埜 | 埜 | 57EB ± 32.8 | 埇 | 埇 | | |
| | G5-362A | H-96F5 | TF-2E5C | J4-2471 | | G5-363A | T4-307B | | |
| 57D8 ± 32.7 | 埞 | | | | 57EC ± 32.8 | 堄 | 堄 | 堄 | 堄 |
| | G0-5B75 | | | | | G5-356A | HB2-D4C0 | T2-3443 | V0-344B |
| 57D9 ± 32.7 | 埏 | | | | 57ED ± 32.8 | 埌 | 埌 | 埌 | 埌 |
| | G0-5B77 | | | | | G0-5C24 | HB2-D4B4 | T2-3437 | J13-2F52 K1-7152 |
| 57DA ± 32.7 | 埐 | | | | 57EE ± 32.8 | 埍 | 埍 | 埍 | 埍 |
| | G0-5B76 | | | | | G3-3445 | HB2-D4BC | T2-343F | K2-2A44 V1-506E |
| 57DB ± 32.7 | 埑 | 埑 | | | 57EF ± 32.8 | 城 | 城 | 城 | |
| | GE-3462 | T3-3032 | | | | G0-5B7B | H-99A9 | T3-346B | |
| 57DC ± 32.8 | 埒 | 埒 | 埒 | 埒 | 57F0 ± 32.8 | 埏 | 埏 | 埏 | 埏 |
| | GE-3463 | HB2-D4B1 | T2-3434 | J0-4738 K1-6670 | | G3-3440 | HB2-D4CA | T2-344D | J14-2478 K0-7371 |
| 57DD ± 32.8 | 埓 | 埓 | 埓 | 埓 | 57F1 ± 32.8 | 埐 | 埐 | 埐 | 埐 |
| | G0-5B7E | H-92E6 | T3-346E | J1-376C K2-2A3B V0-344E | | G5-3638 | HB2-D4C8 | T2-344B | K2-2A45 |
| 57DE ± 32.8 | 埔 | 埔 | 埔 | 埔 | 57F2 ± 32.8 | 埑 | 埑 | 埑 | 埑 |
| | G5-363D | H-9F42 | T3-3471 | J14-2476 K2-2A3C | | G3-3437 | HB2-D4BE | T2-3441 | K2-2A46 |
| 57DF ± 32.8 | 域 | 域 | 域 | 域 | 57F3 ± 32.8 | 埒 | 埒 | 埒 | 埒 |
| | G0-5372 | HB1-B0EC | T1-5951 | J0-3068 K0-6634 V1-506B | | GE-3464 | HB2-D4B9 | T2-343C | K1-5748 |
| 57E0 ± 32.8 | 埕 | 埕 | 埕 | 埕 | 57F4 ± 32.8 | 埓 | 埓 | 埓 | 埓 |
| | G0-323A | HB1-B0F0 | T1-5955 | J0-4956 K0-5C7C | | G0-5B7A | HB2-D4B2 | T2-3435 | J0-3E7D K0-6350 |
| 57E1 ± 32.8 | 埖 | 埖 | 埖 | 埖 | 57F5 ± 32.8 | 埔 | 埔 | 埔 | 埔 |
| | G1-5B6B | HB2-D4C1 | T2-3444 | J1-377E K2-2A3D | | G3-343E | HB2-D8A6 | T2-3A68 | J13-2F53 K2-2A47 |
| 57E2 ± 32.8 | 埗 | 埗 | 埗 | 埗 | 57F6 ± 32.8 | 埕 | 埕 | 埕 | 埕 |
| | G3-3443 | HB2-D4AF | T2-3432 | K2-2A3E | | G3-3439 | HB2-D4B0 | T2-3433 | J13-2F54 K2-2A48 V1-506F |
| 57E3 ± 32.8 | 埘 | 埘 | 埘 | 埘 | 57F7 ± 32.8 | 埖 | 埖 | 埖 | 埖 |
| | G5-363B | HB2-D4BD | T2-3440 | J0-5443 K2-2A3F V1-506C | | G1-5634 | HB1-B0F5 | T1-595A | J0-3C39 K0-727B V1-5070 |
| 57E4 ± 32.8 | 埙 | 埙 | 埙 | 埙 | 57F8 ± 32.8 | 埗 | 埗 | 埗 | 埗 |
| | G0-5B7D | HB1-B0F1 | T1-5956 | J13-2F51 K1-626F | | G0-5B7C | HB2-D4B7 | T2-343A | J14-247A K2-2A49 |
| 57E5 ± 32.8 | 埚 | 埚 | 埚 | 埚 | 57F9 ± 32.8 | 埘 | 埘 | 埘 | 埘 |
| | G5-3634 | HB2-D4BF | T2-3442 | K2-2A40 | | G0-4560 | HB1-B0F6 | T1-595B | J0-475D K0-5B46 V1-5071 |
| 57E6 ± 32.8 | 埛 | 埛 | 埛 | 埛 | 57FA ± 32.8 | 基 | 基 | 基 | 基 |
| | G5-363E | H-FB67 | T3-3472 | J14-2477 K2-2A41 | | G0-3B79 | HB1-B0F2 | T1-5957 | J0-3470 K0-5071 V1-5072 |
| 57E7 ± 32.8 | 埜 | 埜 | 埜 | 埜 | 57FB ± 32.8 | 埙 | 埙 | 埙 | 埙 |
| | G3-343B | HB2-D4C5 | T2-3448 | J1-3770 K2-2A42 | | G3-3441 | HB2-D4AD | T2-3430 | J4-247B K1-6D61 |
| 57E8 ± 32.8 | 埝 | 埝 | 埝 | 埝 | 57FC ± 32.8 | 埚 | 埚 | 埚 | 埚 |
| | G3-336B | | T3-3474 | | | G3-343A | HB2-D4C3 | T2-3446 | J0-3A6B K0-5072 |
| 57E9 ± 32.8 | 埞 | 埞 | 埞 | 埞 | 57FD ± 32.8 | 埛 | 埛 | 埛 | 埛 |
| | G3-3426 | HB2-D4C9 | T2-344C | J1-3771 K2-2A43 V1-506D | | G0-5C23 | HB2-D4B5 | T2-3438 | J14-247C K1-6468 |
| 57EA ± 32.9 | 域 | 域 | 域 | 域 | 57FE ± 32.8 | 埜 | 埜 | 埜 | 埜 |
| | G3-3446 | | T3-3469 | | | G5-3635 | H-FAE6 | T3-346F | J1-3778 K2-2A4A |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|--------------|---------------|---------------|---------------|----------------|----------------|----------------|---------------|---------------|---------------|--------------|--------------|
| 57FF ± 32.8 | 埜 G5-363C | 埜 T3-3475 | 埜 J13-2F55 | 埜 K2-2A4B | 5813 ± 32.8 | 埠 GE-3468 | 埠 T3-6463 | | | | | |
| 5800 ± 32.8 | 堀 G0-5C25 | 堀 HB2-D4B3 | 堀 T2-3436 | 堀 J0-4B59 | 堀 K0-4F5C | 5814 ± 32.8 | 探 GE-3469 | 探 HB2-D4AE | 探 T2-3431 | | | |
| 5801 ± 32.8 | 棵 G3-343C | 棵 HB2-D4C6 | 棵 T2-3449 | 棵 K2-2A4C | 5815 ± 32.8 | 墮 G0-3669 | 墮 J0-4244 | | | | | |
| 5802 ± 32.8 | 堂 G0-4C43 | 堂 HB1-B0F3 | 堂 T1-5958 | 堂 J0-4632 | 堂 K0-5351 | 堂 V1-5073 | | | | | | |
| 5803 ± 32.8 | 堇 G8-2F69 | 堇 H-FB69 | 堇 T3-3476 | 堇 J1-377A | 堇 K1-592E | 5817 ± 32.9 | 埃 G5-364F | 埃 T4-3669 | 埃 K1-5D50 | | | |
| 5804 ± 32.8 | 塊 G3-343F | 塊 HB2-D4CC | 塊 T2-344F | 塊 J14-247D | 塊 K2-2A4D | 5818 ± 32.9 | 塿 GE-346A | 塿 H-87C8 | 塿 T3-3A4A | | | |
| 5805 ± 32.8 | 堅 G1-3C61 | 堅 HB1-B0ED | 堅 T1-5952 | 堅 J0-3778 | 堅 K0-4C31 | 堅 V1-5074 | 5819 ± 32.9 | 堙 G0-5C27 | 堙 HB2-D8A1 | 堙 T2-3A63 | 堙 J0-5445 | 堙 K1-6A5D |
| 5806 ± 32.8 | 堆 G0-3651 | 堆 HB1-B0EF | 堆 T1-5954 | 堆 J0-424F | 堆 K0-7758 | 堆 V1-5075 | 581A ± 32.9 | 暉 G3-342A | 暉 T3-3A45 | | | |
| 5807 ± 32.8 | 堇 G0-5D40 | 堇 HB2-D4BB | 堇 T2-343E | 堇 K2-2A4E | 堇 V1-652F | 581B ± 32.9 | 塙 G5-3641 | 塙 HB2-D8AA | 塙 T2-3A6C | 塙 J1-3823 | 塙 K2-2A51 | 塙 V2-8B36 |
| 5808 ± 32.8 | 塙 G3-3367 | 塙 HB2-D4B6 | 塙 T2-3439 | 塙 J1-377C | 塙 K0-4B28 | 581C ± 32.9 | 塙 GE-346B | 塙 HB2-D8A9 | 塙 T2-3A6B | 塙 K2-2A52 | | |
| 5809 ± 32.8 | 塙 G3-3442 | 塙 HB1-AE4B | 塙 T1-546D | 塙 J13-2F56 | 塙 K0-6B3C | 581D ± 32.9 | 塙 G1-5B76 | 塙 HB1-B3FA | 塙 T1-5E60 | 塙 J0-5446 | 塙 K1-594D | |
| 580A ± 32.8 | 堉 G1-5B51 | 堉 HB1-B0EE | 堉 T1-5953 | 堉 J0-5441 | 堉 K0-643E | 581E ± 32.9 | 堉 G0-5C26 | 堉 HB2-D8A2 | 堉 T2-3A64 | 堉 J14-247E | 堉 K0-745C | 堉 V2-8B37 |
| 580B ± 32.8 | 塙 G0-5C21 | 塙 HB2-D4B8 | 塙 T2-343B | 塙 J0-5444 | 塙 K1-6268 | 581F ± 32.9 | 塙 G5-3651 | 塙 T3-3A47 | 塙 J1-3825 | 塙 K2-2A53 | | |
| 580C ± 32.8 | 塙 G3-343D | 塙 HB2-D4C7 | 塙 T2-344A | 塙 J1-3821 | 塙 K2-2A4F | 5820 ± 32.9 | 塙 G0-5C29 | 塙 HB1-B3FB | 塙 T1-5E61 | 塙 J14-2521 | 塙 K1-7463 | |
| 580D ± 32.8 | 塙 G0-5C22 | 塙 HB2-D4CB | 塙 T2-344E | 塙 J1-3822 | 塙 K2-2A50 | 5821 ± 32.9 | 堡 G0-3124 | 堡 HB1-B3F9 | 堡 T1-5E5F | 堡 J0-5448 | 堡 K0-5C42 | |
| 580E ± 32.8 | 塙 G3-3438 | 塙 HB2-D4C2 | 塙 T2-3445 | | | 5822 ± 32.9 | 塙 G5-364B | 塙 H-967D | 塙 T3-3A50 | 塙 K2-2A54 | | |
| 580F ± 32.8 | 塙 GE-3465 | 塙 T3-6461 | | | | 5823 ± 32.9 | 塙 G5-3645 | 塙 HB2-D8A4 | 塙 T2-3A66 | 塙 K1-6933 | | |
| 5810 ± 32.8 | 塙 GE-3466 | 塙 HB2-D4C4 | 塙 T2-3447 | | | 5824 ± 32.9 | 塙 G0-354C | 塙 HB1-B3F6 | 塙 T1-5E5C | 塙 J0-4469 | 塙 K0-7027 | 塙 V1-5076 |
| 5811 ± 32.8 | 塙 G0-4735 | | | | | 5825 ± 32.9 | 塙 G3-3458 | 塙 HB2-D8A8 | 塙 T2-3A6A | 塙 K2-2A55 | | |
| 5812 ± 32.8 | 塙 GE-3467 | 塙 H-97E5 | 塙 T3-6462 | 塙 V4-4462 | 5826 ± 32.9 | 塙 GE-346C | 塙 H-FB6C | 塙 T3-3A4C | 塙 J1-3827 | 塙 K1-585E | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|----------------|--------------|---------------|--------------|---------------|--------------|-----------------|-----------------|---------------|---------------|---------------|---------------|--------------|--------------|
| 5827 ± 32.9 | 塩 G5-3643 | 塩 HB2-D8A3 | 塩 T2-3A65 | 塩 J14-2522 | 塩 K0-6640 | 583B ± 32.9 | 塹 GE-346F | 塹 HB2-D8B3 | 塹 T2-3A75 | | | | |
| 5828 ± 32.9 | 塨 G3-344D | 塨 HB2-D8A5 | 塨 T2-3A67 | | 塨 K2-2A56 | 583C ± 32.9 | 塹 G3-3449 | | 塹 T3-3A49 | | | | |
| 5829 ± 32.9 | 塧 GE-346D | 塧 HB2-D87D | 塧 T2-3A61 | | 塧 K2-2A57 | 583D ± 32.10 | 塹 G3-345B | 塹 HB2-DCEF | 塹 T2-4236 | 塹 J0-544E | 塹 K2-2A61 | | |
| 582A ± 32.9 | 堪 G0-3F30 | 堪 HB1-B3F4 | 堪 T1-5E5A | 堪 J0-342E | 堪 K0-4A6D | 堪 V1-5077 | 583E ± 32.9 | 塹 G3-3448 | | | | | |
| 582B ± 32.9 | 塩 G3-3452 | | 塩 T4-366F | | | | 583F ± 32.9 | 城 GE-3470 | 城 HB2-D8AC | 城 T2-3A6E | 城 J1-382C | 城 K2-2A62 | |
| 582C ± 32.9 | 塩 G5-364C | 塩 HB2-D8B2 | 塩 T2-3A74 | | 塩 K2-2A58 | 5840 ± 32.9 | 塩 GE-3471 | 塩 H-9ABB | 塩 TF-397D | 塩 J0-4A3D | 塩 K1-6173 | | |
| 582D ± 32.9 | 塩 G3-3450 | 塩 HB2-D8B1 | 塩 T2-3A73 | 塩 J1-3829 | 塩 K2-2A59 | 5841 ± 32.9 | 塩 GE-3472 | | | 塩 J0-4E5D | | | |
| 582E ± 32.9 | 塩 G5-3647 | 塩 HB2-D8AE | 塩 T2-3A70 | | 塩 K2-2A5A | 5842 ± 32.9 | 塩 G8-2F68 | | 塩 TF-397E | | | | |
| 582F ± 32.9 | 堯 G1-5222 | 堯 HB1-B3F3 | 堯 T1-5E59 | 堯 J0-7421 | 堯 K0-686B | 堯 V1-5078 | 5843 ± 32.10 | 塩 G3-344B | | 塩 T4-3C57 | | | |
| 5830 ± 32.9 | 塩 G0-515F | 塩 HB1-B3F7 | 塩 T1-5E5D | 塩 J0-3161 | 塩 K0-6588 | 5844 ± 32.9 | 塩 G0-5C28 | 塩 H-9A65 | 塩 T4-366D | | | | |
| 5831 ± 32.9 | 報 G1-3128 | 報 HB1-B3F8 | 報 T1-5E5E | 報 J0-4A73 | 報 K0-5C43 | 報 V1-5079 | 5845 ± 32.9 | 塩 G3-344F | | 塩 T4-3671 | | | |
| 5832 ± 32.9 | 塩 G3-3436 | 塩 HB2-D14B | 塩 T2-2E4D | 塩 J14-2523 | 塩 K2-2A5B | 5846 ± 32.9 | 塩 G8-7A55 | | | | | | |
| 5833 ± 32.9 | 塩 G3-3457 | 塩 HB2-D8AB | 塩 T2-3A6D | | 塩 K2-2A5C | 5847 ± 32.9 | 塩 GE-3473 | 塩 H-944E | 塩 T3-6464 | | | | |
| 5834 ± 32.9 | 塩 G1-3321 | 塩 HB1-B3F5 | 塩 T1-5E5B | 塩 J0-3E6C | 塩 K0-6D5E | 塩 V1-507A | 5848 ± 32.9 | 塩 G3-3456 | 塩 HB2-D8A7 | 塩 T2-3A69 | | | |
| 5835 ± 32.9 | 堵 G0-3642 | 堵 HB1-B0F4 | 堵 T1-5959 | 堵 J0-4548 | 堵 K0-5372 | 堵 V2-8B38 | 5849 ± 32.10 | 塩 G3-3461 | 塩 HB2-DCE7 | 塩 T2-422E | 塩 J14-2526 | 塩 K1-6F29 | |
| 5836 ± 32.9 | 塩 G5-3642 | 塩 HB2-D8AD | 塩 T2-3A6F | | 塩 K2-2A5D | 584A ± 32.10 | 塩 G1-3F69 | 塩 HB1-B6F4 | 塩 T1-635B | 塩 J0-3274 | 塩 K0-4E54 | 塩 V1-507C | |
| 5837 ± 32.9 | 塩 GE-346E | 塩 HB2-D87E | 塩 T2-3A62 | | 塩 K2-2A5E | 塩 V1-507B | 584B ± 32.10 | 塩 G1-5C63 | 塩 HB1-B6F7 | 塩 T1-635E | 塩 J0-544A | 塩 K0-672B | 塩 V2-8B3A |
| 5838 ± 32.9 | 塩 G5-3563 | 塩 HB2-D8B0 | 塩 T2-3A72 | | 塩 K2-2A5F | 584C ± 32.10 | 塩 G0-4B7A | 塩 HB1-B6F2 | 塩 T1-6359 | 塩 J14-2527 | 塩 K1-714C | | |
| 5839 ± 32.9 | 塩 G5-3649 | 塩 HB2-D8AF | 塩 T2-3A71 | 塩 J14-2524 | 塩 K2-2A60 | 584D ± 32.10 | 塩 G0-6B73 | 塩 HB2-DCE6 | 塩 T2-422D | 塩 J1-382F | 塩 K1-6557 | | |
| 583A ± 32.9 | 塩 G5-3646 | 塩 H-99A2 | 塩 T3-3A4E | 塩 J0-3A66 | 塩 K0-4C77 | 584E ± 32.10 | 塩 G3-3464 | 塩 HB2-DCEA | 塩 T2-4231 | | 塩 K2-2A63 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|-----------|---------|----------|---------|---|---|---------|---|
| 584F ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | G1-5B6E | HB2-DCE5 | T2-422C | J1-3830 | K0-4B43 | | | | |
| 5850 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G5-3652 | | T3-4057 | J1-3831 | K1-6469 | | | | |
| 5851 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | G0-4B5C | HB1-B6EC | T1-6353 | J0-413A | K0-6131 | | | | |
| 5852 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G1-5B75 | HB1-B6F6 | T1-635D | J0-544D | K1-665D | | | | |
| 5853 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G3-3466 | HB2-DCE2 | T2-4229 | | K2-2A64 | | | | |
| 5854 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | G0-4B7E | HB1-B6F0 | T1-6357 | J0-4563 | K0-7732 | | | V2-8B3B | |
| 5855 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G3-345D | HB2-DCE9 | T2-4230 | J1-3832 | K2-2A65 | | | | |
| 5856 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G5-3656 | | T3-405B | | | | | | |
| 5857 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | G1-4D3F | HB1-B6EE | T1-6355 | J0-4549 | K0-5373 | | | V1-507D | |
| 5858 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | G0-4C41 | HB1-B6ED | T1-6354 | J0-4564 | K0-5352 | | | V0-3454 | |
| 5859 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G3-345F | HB2-DCEC | T2-4233 | J0-4839 | K1-586D | | | | |
| 585A ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G8-2E32 | HB1-B6EF | T1-6356 | J0-444D | K0-7540 | | | | |
| 585B ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | GE-3474 | HB2-DCEE | T2-4235 | | K2-2A66 | | | | |
| 585C ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G5-365A | H-FB6E | T3-4056 | | K2-2A67 | | | | |
| 585D ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G5-3658 | HB2-DCEB | T2-4232 | | K2-2A68 | | | | |
| 585E ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | G0-487B | HB1-B6EB | T1-6352 | J0-3A49 | K0-5F5D | | | V1-507E | |
| 585F ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | GE-3475 | H-99DF | T3-405E | J1-3833 | | | | | |
| | | 塏 | | | | | | | |
| | | UTC-00340 | | | | | | | |
| 5860 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G3-3451 | | T3-405C | | | | | | |
| 5861 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | GE-3476 | | T3-4058 | J13-2F58 | K0-6E73 | | | | |
| 5862 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | G1-4E6B | HB1-B6F5 | T1-635C | J0-5449 | K0-6771 | | | V2-8B3C | |
| 5863 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | GE-3477 | HB2-DCF0 | T2-4237 | | K2-2A69 | | | | |
| 5864 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | G1-5B77 | HB2-DCE4 | T2-422B | J13-2F59 | K0-7D34 | | | V0-3458 | |
| 5865 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G0-5C2A | HB2-DCEd | T2-4234 | | K2-2A6A | | | | |
| 5866 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | GE-3478 | | T3-405D | | | | | | |
| 5867 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | G5-3659 | | T4-3C53 | J14-2528 | K2-2A6B | | | | |
| 5868 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | G3-3459 | HB2-DCE3 | T2-422A | J1-3837 | K2-2A6C | | | | |
| 5869 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | GE-3479 | H-98E3 | T3-405A | J0-3176 | K1-6753 | | | | |
| 586A ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | GE-347A | | T3-4059 | | | | | | |
| 586B ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | G0-4C6E | HB1-B6F1 | T1-6358 | J0-4536 | K2-2A6D | | | V1-5121 | |
| 586C ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G0-5C2B | H-9254 | T3-4054 | | | | | | |
| 586D ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | GE-347B | HB1-B6F3 | T1-635A | | K2-2A6E | | | | |
| 586E ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G3-345C | | | | K2-2A6F | | | | |
| 586F ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | GE-347C | HB2-DCE8 | T2-422F | | | | | | |
| 5870 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | GE-347D | | | | J0-544B | | | | |
| 5871 ± 32.10 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G5-365B | HB2-DCF1 | T2-4238 | | K2-2A70 | | | | |
| 5872 ± 32.11 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | GE-347E | H-967B | T3-4643 | J0-5447 | K2-2A71 | | | V2-8B3D | |
| 5873 ± 32.11 | 塏 | 塏 | 塏 | 塏 | 塏 | | | | |
| | G3-345E | H-8AAF | T3-463E | | V0-345F | | | | |
| 5874 ± 32.11 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | G3-346B | HB2-E15D | T2-4944 | | K2-2A72 | | | | |
| 5875 ± 32.11 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 | 塏 |
| | G1-333E | HB1-B9D0 | T1-6838 | J0-3F50 | K0-7248 | | | V1-5122 | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|--------------|---------------|--------------|---------------|-----------------|--------------|---------------|--------------|---------------|--------------|
| 5876 ± 32.11 | 壙 GE-3521 | 壙 HB2-E163 | 壙 T2-494A | | 588A ± 32.11 | 塾 G1-3566 | 塾 HB1-B9D4 | 塾 T1-683C | 塾 J14-2529 | 塾 K1-6C42 |
| 5877 ± 32.11 | 塼 G5-362B | | 塼 T3-4642 | | 588B ± 32.11 | 塹 G5-363F | 塹 HB2-E15E | 塹 T2-4945 | 塹 J4-252A | 塹 K2-2A7B |
| 5878 ± 32.11 | 塹 G3-3365 | | 塹 T3-463C | 塹 J1-3838 | 588C ± 32.11 | 塹 G3-346D | | 塹 T3-463A | 塹 J1-3841 | 塹 K2-2A7C |
| 5879 ± 32.11 | 塹 G1-4735 | 塹 HB1-B9D5 | 塹 T1-683D | 塹 J0-544F | 588D ± 32.11 | 塹 GE-3523 | | 塹 T3-4645 | 塹 J14-252B | 塹 K1-5B66 |
| 587A ± 32.11 | 塹 G3-7C21 | 塹 HB2-E15F | 塹 T2-4946 | | 588E ± 32.11 | 塹 G3-3460 | 塹 HB2-E162 | 塹 T2-4949 | | 塹 K2-2A7D |
| 587B ± 32.11 | 塹 G5-3654 | 塹 HB2-E166 | 塹 T2-494D | 塹 K2-2A75 | 588F ± 32.11 | 塹 G5-364D | 塹 HB2-E168 | 塹 T2-494F | 塹 J14-252C | 塹 K2-2A7E |
| 587C ± 32.11 | 塹 GE-3522 | 塹 HB2-E157 | 塹 T2-493E | 塹 J13-2F5B | 5890 ± 32.11 | 塹 G3-3468 | 塹 HB2-E158 | 塹 T2-493F | 塹 J14-252D | 塹 K1-5B4F |
| 587D ± 32.11 | 塹 G5-3663 | 塹 HB1-B9D7 | 塹 T1-683F | | 5891 ± 32.11 | 塹 G5-3669 | 塹 HB2-E161 | 塹 T2-4948 | | |
| 587E ± 32.11 | 塾 G0-5B53 | 塾 HB1-B9D1 | 塾 T1-6839 | 塾 J0-3D4E | 5892 ± 32.11 | 塹 G0-494A | 塹 H-8C77 | 塹 T3-4638 | | 塹 K2-2B21 |
| 587F ± 32.11 | 塹 G3-3454 | 塹 HB2-E15C | 塹 T2-4943 | 塹 J1-383A | 5893 ± 32.11 | 塹 G0-4439 | 塹 HB1-B9D3 | 塹 T1-683B | 塹 J0-4A68 | 塹 K0-5957 |
| 5880 ± 32.11 | 塹 G0-5C2F | 塹 HB1-BC55 | 塹 T1-6C3F | 塹 J1-383B | 5894 ± 32.11 | 塹 G5-3667 | 塹 HB2-E167 | 塹 T2-494E | 塹 J14-252E | 塹 K2-2B22 |
| 5881 ± 32.11 | 塹 G0-5C2C | 塹 HB2-E15B | 塹 T2-4942 | 塹 J1-383C | 5895 ± 32.11 | 塹 G5-366E | | 塹 T3-4641 | | |
| 5882 ± 32.11 | 塹 G5-3661 | 塹 HB2-E164 | 塹 T2-494B | 塹 K2-2A77 | 5896 ± 32.11 | 塹 GE-3524 | 塹 H-87B0 | 塹 T3-4644 | 塹 J1-3846 | |
| 5883 ± 32.11 | 境 G0-3E33 | 境 HB1-B9D2 | 境 T1-683A | 境 J0-362D | 5897 ± 32.11 | 塹 GE-3525 | | 塹 T3-4640 | 塹 J0-417D | |
| 5884 ± 32.11 | 塹 G3-346A | | 塹 T3-463D | | 塹 MD-5897 | | | | | |
| 5885 ± 32.11 | 塹 G0-4A7B | 塹 HB1-B9D6 | 塹 T1-683E | 塹 J0-5450 | 5898 ± 32.11 | 塹 G3-3469 | 塹 HB2-E159 | 塹 T2-4940 | | |
| 5886 ± 32.11 | 塹 G3-344A | 塹 HB2-E15A | 塹 T2-4941 | 塹 K2-2A78 | 5899 ± 32.11 | 塹 G0-473D | 塹 H-8BAF | | | |
| 5887 ± 32.11 | 塹 G3-346E | 塹 HB2-E160 | 塹 T2-4947 | 塹 J1-383D | 589A ± 32.11 | 塹 G0-5C2E | 塹 H-9EBD | 塹 T4-4259 | | |
| 5888 ± 32.11 | 塹 G3-3467 | 塹 HB2-E165 | 塹 T2-494C | 塹 J1-383E | 589B ± 32.11 | 塹 GE-3526 | | 塹 T3-6465 | | 塹 V2-7338 |
| 5889 ± 32.11 | 塹 G0-5C2D | 塹 HB2-E156 | 塹 T2-493D | 塹 J13-2F5C | 589C ± 32.12 | 塹 G1-5739 | 塹 HB1-BC59 | 塹 T1-6C43 | 塹 J0-4446 | 塹 K0-754D |
| | | | | 塹 K0-693A | | | | 塹 V1-5128 | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|---------|----------|---------|----------|---------|----------|
| 589D ± 32.12 | 堯 | 堯 | 堯 | 堯 | 堯 | 58B1 ± 32.12 | 澄 | 澄 | 澄 | 澄 | | |
| | G5-357A | HB2-E54B | T2-4F72 | J14-252F | K1-6873 | V3-3078 | G5-3672 | HB2-E54C | T2-4F73 | J14-2531 | K1-5D6C | V3-307A |
| 589E ± 32.12 | 增 | 增 | 增 | 增 | 增 | 58B2 ± 32.12 | 塹 | 塹 | 塹 | 塹 | | |
| | G0-5476 | HB1-BC57 | T1-6C41 | J3-2F5D | K0-7172 | V1-5129 | G3-3363 | | T3-4B49 | J1-384E | K2-2B27 | |
| 589F ± 32.12 | 墟 | 墟 | 墟 | 墟 | 墟 | 58B3 ± 32.12 | 墳 | 墳 | 墳 | 墳 | 墳 | 墳 |
| | G0-5066 | HB1-BC56 | T1-6C40 | J0-5452 | K0-7A47 | | G1-3758 | HB1-BC58 | T1-6C42 | J0-4A2F | K0-5D45 | V1-512B |
| 58A0 ± 32.12 | 墀 | 墀 | 墀 | 墀 | 墀 | 58B4 ± 32.12 | 塹 | 塹 | 塹 | | | |
| | G3-3444 | HB2-E54D | T2-4F74 | J1-3848 | K2-2B23 | | G5-365F | | T3-4B4F | | | |
| 58A1 ± 32.12 | 墀 | 墀 | 墀 | 墀 | 墀 | 58B5 ± 32.12 | 塹 | 塹 | 塹 | | | |
| | G3-3477 | HB2-E552 | T2-4F79 | J1-3849 | K1-6438 | | GE-352A | H-9B7D | T3-4B4C | | | |
| 58A2 ± 32.12 | 墀 | 墀 | 墀 | 墀 | 墀 | 58B6 ± 32.12 | 塹 | 塹 | | | 塹 | VN-058B6 |
| | G5-3573 | | T3-4B46 | J1-384A | K2-2B24 | | G3-337C | H-9C7E | | | | |
| 58A3 ± 32.12 | 璞 | 璞 | 璞 | 璞 | 璞 | 58B7 ± 32.12 | 塹 | 塹 | | | | |
| | G3-3471 | HB2-E54E | T2-4F75 | | K1-6223 | | G3-3421 | | T3-4B47 | | | |
| 58A4 ± 32.12 | 墀 | 墀 | 墀 | | | 58B8 ± 32.12 | 塹 | | 塹 | | | |
| | GE-3527 | | T3-4B50 | | | | GE-352B | | J0-5457 | | | |
| 58A5 ± 32.12 | 墀 | 墀 | 墀 | | | 58B9 ± 32.12 | 塹 | | 塹 | | | |
| | G3-3476 | HB2-E551 | T2-4F78 | | | | GE-352C | | J0-5451 | | | |
| 58A6 ± 32.12 | 墀 | 墀 | 墀 | 墀 | 墀 | 58BA ± 32.13 | 塹 | 塹 | 塹 | 塹 | 塹 | |
| | G3-3475 | HB1-BC5C | T1-6C46 | J1-384B | K2-2B25 | | G3-3474 | HB2-E94D | T2-5657 | J0-5454 | K0-6772 | |
| 58A7 ± 32.12 | 墀 | 墀 | 墀 | | | 58BB ± 32.13 | 墀 | 墀 | 墀 | 墀 | 墀 | 墀 |
| | GE-3528 | H-9EE6 | T3-4B51 | | | | G1-473D | H-F9D9 | T3-504A | J0-5456 | K0-6D5F | V1-512C |
| 58A8 黑 203.3 | 墨 | 墨 | 墨 | 墨 | 墨 | 58BC ± 32.13 | 墀 | 墀 | 墀 | 墀 | 墀 | |
| | G0-442B | HB1-BEA5 | T1-702E | J0-4B4F | K0-5978 | V2-8B40 | G0-5B54 | HB2-E94F | T2-5659 | J1-3850 | K2-2B28 | |
| 58A9 ± 32.12 | 墀 | 墀 | 墀 | 墀 | 墀 | 58BD ± 32.13 | 墀 | 墀 | 墀 | 墀 | 墀 | |
| | G0-3655 | HB1-BC5B | T1-6C45 | J13-2F5F | K0-5442 | V0-3462 | G3-3479 | HB2-E94A | T2-5654 | | K2-2B29 | |
| 58AA ± 32.12 | 墀 | 墀 | 墀 | 墀 | 墀 | 58BE ± 32.13 | 墀 | 墀 | 墀 | 墀 | 墀 | 墀 |
| | GE-3529 | H-FB6F | T3-4B4B | J4-2530 | K2-2B26 | | G1-3F51 | HB1-BEC1 | T1-704A | J0-3A26 | K0-4A4B | V1-512D |
| 58AB ± 32.12 | 墀 | 墀 | 墀 | 墀 | 墀 | 58BF ± 32.13 | 墀 | 墀 | 墀 | 墀 | 墀 | |
| | G5-3722 | HB2-E54A | T2-4F71 | J0-5453 | K1-6D62 | V0-345A | G5-3574 | HB2-E94C | T2-5656 | | K2-2B2A | |
| 58AC ± 32.12 | 墀 | 墀 | 墀 | | | 58C0 ± 32.13 | 墀 | 墀 | | | | |
| | G5-366D | HB2-E550 | T2-4F77 | | | | GE-352D | | T3-504B | | | |
| 58AD ± 32.12 | 墀 | 墀 | 墀 | | | 58C1 ± 32.13 | 墀 | 墀 | 墀 | 墀 | 墀 | 墀 |
| | G5-3664 | | T3-463F | | | | G0-315A | HB1-BEC0 | T1-7049 | J0-4A49 | K0-5B7A | V1-512E |
| 58AE ± 32.12 | 墀 | 墀 | 墀 | 墀 | 墀 | 58C2 ± 32.13 | 墀 | 墀 | 墀 | 墀 | 墀 | |
| | G1-3669 | HB1-BC5A | T1-6C44 | J0-5458 | K0-7665 | V1-512A | G3-347A | HB2-E94E | T2-5658 | J1-3851 | K2-2B2B | |
| 58AF ± 32.12 | 墀 | 墀 | 墀 | | | 58C3 ± 32.13 | 墀 | 墀 | 墀 | 墀 | 墀 | |
| | G5-3671 | HB2-E54F | T2-4F76 | | | | GE-352E | | T3-5048 | J4-2533 | K1-5759 | |
| 58B0 ± 32.12 | 墀 | 墀 | 墀 | 墀 | 墀 | 58C4 ± 32.13 | 墀 | 墀 | 墀 | 墀 | 墀 | |
| | G5-366E | H-8EE1 | T3-4B4D | | K1-5C75 | | GE-352F | | T3-504C | J1-384F | K2-2B2C | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|--------------|---------------|--------------|---------------|--------------|-----------------|-----------------|---------------|---------------|---------------|---------------|--------------|--------------|
| 58C5 ± 32.13 | 壅 G0-5B55 | 壅 HB1-BEC3 | 壅 T1-704C | 壅 J0-5459 | 壅 K0-6835 | 58D9 ± 32.15 | 壙 G1-5B5B | 壙 HB1-C252 | 壙 T1-763E | 壙 J0-545D | 壙 K0-4E45 | 壙 V1-5134 | |
| 58C6 ± 32.13 | 壘 G3-3378 | 壘 HB2-E950 | 壘 T2-565A | | 壘 K2-2B2D | 58DA ± 32.16 | 壚 G1-5B64 | 壚 HB2-F1F6 | 壚 T2-6542 | 壚 J13-2F64 | 壚 K1-5E6A | | |
| 58C7 ± 32.13 | 壇 G1-4C33 | 壇 HB1-BEC2 | 壇 T1-704B | 壇 J0-4345 | 壇 K0-5326 | 壇 V1-512F | 58DB ± 32.16 | 壑 G5-366A | 壑 HB2-F1F8 | 壑 T2-6544 | | 壑 K2-2B33 | |
| 58C8 ± 32.13 | 壑 GE-3530 | 壑 HB2-E949 | 壑 T2-5653 | 壑 J1-3852 | 壑 K2-2B2E | 壑 V0-3464 | 58DC ± 32.16 | 壘 GE-3536 | 壘 H-FB72 | 壘 T3-5A2F | 壘 J0-5460 | 壘 K1-5C76 | |
| 58C9 ± 32.13 | 壑 GE-3531 | 壑 HB2-E94B | 壑 T2-5655 | | | | 58DD ± 32.16 | 壑 G3-3473 | 壑 HB2-F1F7 | 壑 T2-6543 | 壑 J1-385A | 壑 K1-696A | |
| 58CA ± 32.13 | 壑 GE-3532 | | 壑 T3-5049 | 壑 J0-3275 | | | 58DE ± 32.16 | 壑 G1-3B35 | 壑 HB1-C361 | 壑 T1-782E | 壑 J0-5455 | 壑 K0-4E55 | 壑 V1-5135 |
| 58CB ± 32.13 | 壑 G3-337D | 壑 H-92EA | | | | | 58DF ± 32.16 | 壑 G1-4222 | 壑 HB1-C362 | 壑 T1-782F | 壑 J0-5462 | 壑 K0-5666 | 壑 V1-5136 |
| 58CC ± 32.13 | 壑 GE-3533 | | 壑 J0-3E6D | | | | 58E0 ± 32.16 | 壑 G1-5B62 | 壑 H-FB71 | 壑 T3-5A2E | 壑 J3-2F65 | 壑 K2-2B34 | |
| 58CD ± 32.14 | 壑 G5-366B | | 壑 T3-544B | 壑 J14-2534 | 壑 K2-2B2F | | 58E1 ± 29.17 | 壑 GE-3537 | | 壑 T7-4645 | 壑 J1-385B | | |
| 58CE ± 32.14 | 壑 GE-3534 | 壑 HB1-C0A5 | 壑 T1-734E | 壑 J13-2F62 | 壑 K0-7D35 | | 58E2 ± 32.16 | 壑 G1-5B5E | 壑 HB1-C363 | 壑 T1-7830 | 壑 J14-2535 | 壑 K2-2B35 | 壑 V1-5137 |
| 58CF ± 32.14 | 壑 G3-345A | 壑 HB2-ECCC | 壑 T2-5C58 | | | | 58E3 ± 32.17 | 壑 GE-3538 | 壑 HB2-F442 | 壑 T2-686E | | 壑 K2-2B36 | |
| 58D0 ± 32.14 | 壑 G5-3571 | 壑 H-8C78 | 壑 T3-544C | 壑 J1-3855 | 壑 K2-2B30 | | 58E4 ± 32.17 | 壑 G0-4840 | 壑 HB1-C45B | 壑 T1-7966 | 壑 J0-5461 | 壑 K0-653D | 壑 V1-5138 |
| 58D1 ± 32.14 | 壑 G0-5B56 | 壑 HB1-C0A4 | 壑 T1-734D | 壑 J0-545B | 壑 K0-7949 | | 58E5 ± 32.17 | 壑 GE-3539 | | 壑 J0-545F | | | |
| 58D2 ± 32.14 | 壑 G5-3674 | 壑 HB2-ECCD | 壑 T2-5C59 | 壑 J13-2F61 | 壑 K2-2B31 | | 58E6 ± 32.18 | 壑 GE-353A | | 壑 T3-5E28 | | | |
| 58D3 ± 32.14 | 壑 G1-5139 | 壑 HB1-C0A3 | 壑 T1-734C | 壑 J0-545A | 壑 K0-6462 | 壑 V1-5131 | 壑 MD-58E6 | | | | | | |
| 58D4 ± 32.14 | 壑 G3-342B | 壑 HB2-ECCB | 壑 T2-5C57 | 壑 J13-2F63 | 壑 K1-5D38 | | 58E7 ± 32.20 | 壑 G5-3627 | 壑 HB2-F7D3 | 壑 T2-6F22 | | 壑 K2-2B37 | |
| 58D5 ± 32.14 | 壑 G0-3A3E | 壑 HB1-C0A2 | 壑 T1-734B | 壑 J0-3968 | 壑 K0-7B3D | 壑 V1-5132 | 58E8 ± 32.20 | 壑 GE-353B | 壑 HB2-F7D2 | 壑 T2-6F21 | | 壑 K2-2B38 | |
| 58D6 ± 32.14 | 壑 G3-347B | 壑 HB2-ECCA | 壑 T2-5C56 | 壑 J1-3858 | 壑 K2-2B32 | | 58E9 ± 32.21 | 壑 G1-3053 | 壑 HB1-C5F2 | 壑 T1-7C5E | 壑 J13-2F66 | 壑 K2-2B39 | |
| 58D7 ± 32.14 | 壑 GE-3535 | | 壑 J0-545C | | | | 58EA ± 32.22 | 壑 G3-3453 | | | | | |
| 58D8 ± 32.15 | 壑 G1-405D | 壑 HB1-C253 | 壑 T1-763F | 壑 J0-545E | 壑 K0-5724 | 壑 V1-5133 | 58EB ± 33.0 | 壑 G0-4A3F | 壑 HB1-A468 | 壑 T1-4449 | 壑 J0-3B4E | 壑 K0-5E4D | 壑 V1-5139 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------------|---------------|--------------|---------------|--------------|--------------|--------------|---|---|
| 58EC ± 33.1 | 壬 G0-4849 | 王 HB1-A4D0 | 王 T1-4531 | 壬 J0-3F51 | 壬 K0-6C73 | 壬 V1-513A | | | |
| 58ED ± 33.2 | 𠄎 GU-058ED | | | 𠄎 K2-2B3A | | | | | |
| 58EE ± 33.3 | 壯 G0-5733 | | 壯 T3-2343 | 壯 J0-4154 | | | | | |
| 58EF ± 33.4 | 壯 G1-5733 | 壯 HB1-A7A7 | 壯 T1-4967 | 壯 J0-5463 | 壯 K0-6D60 | 壯 V1-513B | | | |
| 58F0 ± 33.4 | 声 G0-4979 | 声 H-895C | 声 T3-2545 | 声 J0-403C | 声 K2-2B3B | | | | |
| 58F1 ± 33.4 | 𠄎 GE-353C | | 𠄎 T3-2543 | 𠄎 J0-306D | 𠄎 K2-2B3C | | | | |
| 58F2 ± 33.4 | 壳 GE-353D | 壳 H-98F0 | 壳 T3-2544 | 壳 J0-4764 | 壳 K2-2B3D | | | | |
| 58F3 ± 33.4 | 壳 G0-3F47 | 壳 H-98F2 | 壳 T3-282D | 壳 J14-2536 | 壳 K2-2B3E | | | | |
| 58F4 ± 33.6 | 壹 G3-3521 | 壹 HB2-CE5F | 壹 T2-2960 | 壹 J4-2537 | 壹 K2-2B3F | | | | |
| 58F5 ± 33.6 | 壺 GE-353E | | 壺 T3-2B77 | | | | | | |
| 58F6 ± 33.7 | 壺 G0-3A78 | | | | | | | | |
| 58F7 ± 33.8 | 壺 GE-353F | | 壺 T3-3477 | 壺 J0-445B | | | | | |
| 58F8 ± 33.8 | 壺 G8-7A5A | | | | | | | | |
| 58F9 ± 33.9 | 壹 G0-523C | 壹 HB1-B3FC | 壹 T1-5E62 | 壹 J0-5465 | 壹 K0-6C6C | 壹 V1-513C | | | |
| 58FA ± 33.9 | 壺 G1-3A78 | 壺 HB1-B3FD | 壺 T1-5E63 | 壺 J0-5464 | 壺 K0-7B3E | | | | |
| 58FB ± 33.9 | 壺 GE-3540 | 壺 H-FB74 | 壺 T3-3A52 | 壺 J0-5466 | 壺 K0-5F6B | 壺 V1-513D | | | |
| 58FC ± 33.10 | 壺 G3-3522 | 壺 HB2-DCF2 | 壺 T2-4239 | 壺 J0-5467 | 壺 K2-2B40 | 壺 V1-513E | | | |
| 58FD ± 33.11 | 壽 G1-4A59 | 壽 HB1-B9D8 | 壽 T1-6840 | 壽 J0-5468 | 壽 K0-6178 | 壽 V1-513F | | | |
| 58FE ± 33.11 | 鉅 G5-367E | 鉅 HB2-E169 | 鉅 T2-4950 | | 鉅 K2-2B41 | | | | |
| 58FF ± 33.12 | 壻 GE-3541 | 壻 HB2-E553 | 壻 T2-4F7A | | 壻 K2-2B42 | | | | |
| 5900 ± 33.12 | 壽 GE-3542 | | | | | | 壽 T3-6466 | | |
| 5901 ± 33.13 | 𠄎 GE-3543 | | | | | | 𠄎 T3-504D | | |
| 5902 ± 34.0 | 𠄎 G0-623A | 𠄎 H-8BC1 | 𠄎 T3-2139 | 𠄎 J0-5469 | 𠄎 K2-2B43 | | | | |
| 5903 ± 34.1 | 𠄎 G5-3535 | 𠄎 HB2-C95A | 𠄎 T2-213A | | 𠄎 K2-2B44 | | | | |
| 5904 ± 34.2 | 处 G0-3426 | 处 H-895D | 处 T3-2235 | | 处 K2-2B45 | | | | |
| 5905 ± 34.3 | 𠄎 G5-3C6B | 𠄎 H-89DE | 𠄎 T3-2344 | 𠄎 J14-2538 | 𠄎 K2-2B46 | | | | |
| 5906 ± 34.4 | 𠄎 G3-3A34 | 𠄎 HB2-CAB0 | 𠄎 T2-2350 | 𠄎 J14-2539 | 𠄎 K1-622D | | | | |
| 5907 ± 34.5 | 备 G0-3138 | 备 H-895E | | | | | | | |
| 5908 ± 34.6 | 条 GE-3544 | | 条 T3-2B7A | | 条 K1-6B51 | | | | |
| 5909 ± 35.6 | 变 GE-3545 | | 变 T3-2B79 | 变 J0-4A51 | 变 K2-2B47 | | | | |
| 590A ± 35.0 | 𠄎 GT-1114 | 𠄎 H-C6CA | 𠄎 T3-213A | 𠄎 J0-546A | 𠄎 K2-2B48 | | | | |
| 590B ± 35.4 | 𠄎 G3-3351 | | 𠄎 T3-2546 | 𠄎 J14-253A | 𠄎 K2-2B49 | | | | |
| 590C ± 35.5 | 𠄎 G3-3A35 | 𠄎 HB2-CC42 | 𠄎 T2-2623 | 𠄎 J13-2F67 | 𠄎 K2-2B4A | | | | |
| 590D ± 35.6 | 复 G0-3834 | 复 HB2-CE60 | 复 T2-2961 | 复 J4-253B | | 复 V1-5140 | | | |
| 590E ± 35.7 | 𠄎 G3-3A37 | 𠄎 HB2-D159 | 𠄎 T2-2E5B | | 𠄎 K2-2B4B | | | | |
| 590F ± 35.7 | 夏 G0-4F44 | 夏 HB1-AE4C | 夏 T1-546E | 夏 J0-3246 | 夏 K0-793E | | | | |
| 5910 ± 35.11 | 𠄎 G3-326F | | 𠄎 T3-4646 | 𠄎 J0-546B | 𠄎 K1-7360 | | | | |
| 5911 ± 35.15 | 𠄎 GE-3546 | 𠄎 H-FE42 | 𠄎 T3-6560 | | | | | | |
| 5912 ± 35.16 | 𠄎 G3-3A38 | 𠄎 HB2-F1F9 | 𠄎 T2-6545 | 𠄎 J1-3863 | 𠄎 K2-2B4C | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
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| 5913 夕 35.15 | 夔 GE-3547 | 夔 T4-5F52 | 夔 J1-3864 | | 5927 大 37.0 | 大 G0-3473 | 大 HB1-A46A | 大 T1-444B | 大 J0-4267 | 大 K0-535E | 大 V1-5146 |
| 5914 夕 35.19 | 夔 G0-5967 | 夔 HB1-C4DC | 夔 T1-7A67 | 夔 J14-253C | 5928 大 37.0 | 夔 G5-372B | 夔 T4-2149 | 夔 J1-386B | | | |
| 5915 夕 36.0 | 夕 G0-4F26 | 夕 HB1-A469 | 夕 T1-444A | 夕 J0-4D3C | 5929 大 37.1 | 天 G0-4C6C | 天 HB1-A4D1 | 天 T1-4532 | 天 J0-4537 | 天 K0-7438 | 天 V1-5147 |
| 5916 夕 36.2 | 夕 G0-4D62 | 夕 HB1-A57E | 夕 T1-4640 | 夕 J0-3330 | 592A 大 37.1 | 太 G0-4C2B | 太 HB1-A4D3 | 太 T1-4534 | 太 J0-4240 | 太 K0-773C | 太 V1-5148 |
| 5917 夕 36.2 | 夔 G3-3A30 | 夔 HB2-C970 | 夔 T2-2151 | 夔 K2-2B4D | 592B 大 37.1 | 夫 G0-3772 | 夫 HB1-A4D2 | 夫 T1-4533 | 夫 J0-4957 | 夫 K0-5C7D | 夫 V1-5149 |
| 5918 夕 36.2 | 夔 GE-3548 | 夔 T3-2236 | 夔 J0-5249 | | 592C 大 37.1 | 夔 G3-302F | 夔 HB2-C95B | 夔 T2-213B | 夔 J0-546F | 夔 K1-712B | |
| 5919 夕 36.3 | 夔 G0-596D | 夔 HB1-A667 | 夔 T1-4768 | 夔 J0-3D48 | 592D 大 37.1 | 夭 G0-5832 | 夭 HB1-A4D4 | 夭 T1-4535 | 夭 J0-5470 | 夭 K0-686C | 夭 V1-514A |
| 591A 夕 36.3 | 夔 G0-3660 | 夔 HB1-A668 | 夔 T1-4769 | 夔 J0-423F | 592E 大 37.2 | 夔 G0-516B | 夔 HB1-A5A1 | 夔 T1-4641 | 夔 J0-317B | 夔 K0-6467 | 夔 V1-514B |
| 591B 夕 36.3 | 夔 GE-3549 | 夔 T4-2252 | 夔 J0-546C | | 592F 大 37.2 | 夔 G0-3A3B | 夔 HB2-C971 | 夔 T2-2152 | 夔 J1-386C | 夔 K1-732C | |
| 591C 夕 36.5 | 夜 G0-5239 | 夜 HB1-A95D | 夜 T1-4C5F | 夜 J0-4C6B | 5930 大 37.2 | 夔 G5-372D | 夔 T3-2238 | 夔 J1-386D | 夔 K2-2B51 | | |
| 591D 夕 36.5 | 夔 G5-3C61 | 夔 H-8768 | 夔 T4-2570 | 夔 J1-3867 | 5931 大 37.2 | 失 G0-4A27 | 失 HB1-A5A2 | 失 T1-4642 | 失 J0-3C3A | 失 K0-6377 | 失 V1-514C |
| 591E 夕 36.7 | 夔 GK-6878 | | | 夔 K2-2B4E | 5932 大 37.2 | 夔 G5-372C | 夔 H-895F | 夔 T3-2237 | 夔 J0-5471 | | |
| 591F 夕 36.8 | 夔 G0-393B | 夔 H-FB7B | 夔 T3-3479 | 夔 K2-2B4F | 5933 大 37.2 | 夔 GE-354D | 夔 T4-2172 | 夔 J1-386E | | | |
| 5920 夕 36.8 | 夔 GE-354A | 夔 HB1-B0F7 | 夔 T1-595C | 夔 K2-2B50 | 5934 大 37.2 | 夔 G0-4D37 | 夔 H-8960 | 夔 T3-2239 | | | |
| 5921 夕 36.9 | 夔 G5-3C64 | 夔 T5-373D | 夔 J1-3868 | | 5935 大 37.3 | 夔 G5-372F | 夔 T4-2253 | 夔 J1-386F | | | |
| 5922 夕 36.11 | 夔 G1-434E | 夔 HB1-B9DA | 夔 T1-6842 | 夔 J0-4C34 | 5936 大 37.3 | 夔 GE-354E | 夔 T3-2347 | 夔 J1-3870 | | | |
| 5923 夕 36.11 | 夔 GE-354B | 夔 T3-405F | 夔 J1-3869 | | 5937 大 37.3 | 夔 G0-5244 | 夔 HB1-A669 | 夔 T1-476A | 夔 J0-3050 | 夔 K0-6C28 | 夔 V1-514D |
| 5924 夕 36.11 | 夔 G0-6239 | 夔 HB1-B9DB | 夔 T1-6843 | 夔 J14-253D | 5938 大 37.3 | 夔 G0-3F64 | 夔 HB1-A66A | 夔 T1-476B | 夔 J0-5472 | 夔 K1-594F | 夔 V1-514E |
| 5925 夕 36.11 | 夔 G0-6237 | 夔 HB1-B9D9 | 夔 T1-6841 | 夔 J0-546E | 5939 大 37.3 | 夔 G0-3C50 | | | | | |
| 5926 夕 36.12 | 夔 GE-354C | 夔 T3-4B53 | | 夔 V2-735D | 593A 大 37.3 | 夔 G0-3661 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|---------------------------|---------------|--------------|---------------|--------------|---------------------------|---------------|--------------|---------------|--------------|--------------|
| 593B 大 37.3 GK-6867 | | | | 𠂔 K2-2B52 | 594F 大 37.6 G0-5760 | 奏 HB1-ABB5 | 奏 T1-5057 | 奏 J0-4155 | 奏 K0-7134 | 奏 V1-5154 |
| 593C 大 37.3 G0-5E45 | 𠂔 HB2-C9CB | 𠂔 T2-222B | | 𠂔 K2-2B53 | 5950 大 37.6 G1-5B3C | 𠂔 HB1-ABB7 | 𠂔 T1-5059 | 𠂔 J0-5476 | 𠂔 K0-7C31 | |
| 593D 大 37.4 G3-3527 | | 𠂔 T3-2549 | 𠂔 J4-2540 | 𠂔 K2-2B54 | 5951 大 37.6 G0-4675 | 契 HB1-ABB4 | 契 T1-5056 | 契 J0-3740 | 契 K0-4C78 | 契 V1-5155 |
| 593E 大 37.4 G1-3C50 | 夾 HB1-A7A8 | 夾 T1-4968 | 夾 J0-5473 | 夾 K0-7A71 | 5952 大 37.6 G5-373B | 𠂔 | 𠂔 T3-2B7C | 𠂔 J1-3874 | | 夾 V1-514F |
| 593F 大 37.4 G3-352B | 𠂔 | 𠂔 T4-2362 | 𠂔 J1-3871 | | 5953 大 37.6 G3-3533 | 𠂔 HB2-CE61 | 𠂔 T2-2962 | 𠂔 J1-3875 | 𠂔 K1-6E42 | |
| 5940 大 37.4 G3-3528 | 𠂔 HB2-CAB1 | 𠂔 T2-2351 | | 𠂔 K2-2B55 | 5954 大 37.5 G0-313C | 奔 HB1-A962 | 奔 T1-4C64 | 奔 J0-4B5B | 奔 K0-5D46 | 奔 V2-8B43 |
| 5941 大 37.4 G0-5E46 | 𠂔 | | | | 5955 大 37.6 G0-5E48 | 𠂔 HB1-ABB3 | 𠂔 T1-5055 | 𠂔 J0-5475 | 𠂔 K0-7A51 | |
| 5942 大 37.4 G0-5B3C | 𠂔 | | | | 5956 大 37.6 G0-3D31 | 𠂔 | | | | |
| 5943 大 37.5 G3-352D | | 𠂔 T4-2575 | 𠂔 J1-3872 | | 5957 大 37.7 G0-4C57 | 套 HB1-AE4D | 套 T1-546F | 套 J0-4565 | 套 K0-775F | 套 V2-8B44 |
| 5944 大 37.5 G0-5159 | 𠂔 HB1-A961 | 𠂔 T1-4C63 | 𠂔 J0-3162 | 𠂔 K0-6572 | 5958 大 37.7 G0-5E4A | 𠂔 HB1-AE4E | 𠂔 T1-5470 | 𠂔 J0-5479 | 𠂔 K1-6B3F | |
| 5945 大 37.5 G3-352E | 𠂔 HB2-CC43 | 𠂔 T2-2624 | | 𠂔 K2-2B56 | 5959 大 37.7 GE-3551 | 𠂔 | 𠂔 T4-2C38 | 𠂔 J1-3876 | | |
| 5946 大 37.5 G3-3529 | 𠂔 | 𠂔 T4-2572 | 𠂔 J14-2542 | | 595A 大 37.7 G0-5E49 | 𠂔 HB1-AE4F | 𠂔 T1-5471 | 𠂔 J0-5478 | 𠂔 K0-7A28 | 𠂔 V2-8B45 |
| 5947 大 37.5 G0-4666 | 奇 HB1-A95F | 奇 T1-4C61 | 奇 J0-3471 | 奇 K0-5074 | 595B 大 37.8 GE-3552 | 𠂔 | 𠂔 T3-347B | 𠂔 J14-2545 | 𠂔 K2-2B58 | |
| 5948 大 37.5 G0-444E | 奈 HB1-A960 | 奈 T1-4C62 | 奈 J0-4660 | 奈 K0-522F | 595C 大 37.8 G3-7456 | 𠂔 HB2-D4CD | 𠂔 T2-3450 | | 𠂔 K2-2B59 | |
| 5949 大 37.5 G0-376E | 奉 HB1-A95E | 奉 T1-4C60 | 奉 J0-4A74 | 奉 K0-5C65 | 595D 大 37.8 G3-3537 | 𠂔 | 𠂔 T3-347C | 𠂔 J13-2F69 | 𠂔 K2-2B5A | |
| 594A 大 37.7 G3-337B | 𠂔 HB2-D15A | 𠂔 T2-2E5C | | 𠂔 K2-2B57 | 595E 大 37.8 G3-3535 | 𠂔 | 𠂔 T3-347D | 𠂔 J1-3879 | | |
| 594B 大 37.5 G0-375C | 𠂔 | 𠂔 T3-282E | | | 595F 大 37.8 G3-3536 | 𠂔 | 𠂔 T4-3126 | 𠂔 J14-2546 | | |
| 594C 大 37.5 GE-354F | 𠂔 | 𠂔 T3-282F | | | 5960 大 37.9 G0-356C | 奠 HB1-B3FE | 奠 T1-5E64 | 奠 J0-547B | 奠 K0-6E75 | |
| 594D 大 37.5 GE-3550 | 𠂔 | 𠂔 T3-6467 | | | 5961 大 37.9 G3-3026 | 𠂔 HB2-D8B4 | 𠂔 T2-3A76 | 𠂔 J1-387B | 𠂔 K2-2B5B | 𠂔 V2-8B46 |
| 594E 大 37.6 G0-3F7C | 奎 HB1-ABB6 | 奎 T1-5058 | 奎 J0-5477 | 奎 K0-5025 | 5962 大 37.9 G0-495D | 奢 HB1-B0F8 | 奢 T1-595D | 奢 J0-547A | 奢 K0-5E4E | 奢 V1-5156 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|--------------|---------------|--------------|---------------|----------------|----------------|----------------|---------------|---------------|---------------|--------------|--------------|--------------|
| 5963 大 37.9 | 𠃉 G3-476F | 𠃉 T3-3A53 | 𠃉 J1-387C | | 5976 女 38.2 | 奶 G0-444C | 奶 HB1-A5A4 | 奶 T1-4644 | 奶 J14-2549 | 奶 K1-5C39 | 奶 V1-515D | | |
| 5964 大 37.9 | 𠃊 G3-3538 | 𠃊 T3-3A54 | | 𠃊 K2-2B5C | 5977 女 38.3 | 奸 GE-3556 | 奸 HB2-C9D1 | 奸 T2-2231 | | | | | |
| 5965 大 37.9 | 奧 G0-3042 | 奧 H-9BCD | 奧 T4-3679 | 奧 J0-317C | 奧 K2-2B5D | 5978 女 38.3 | 奸 G0-3C69 | 奸 HB1-A66C | 奸 T1-476D | 奸 J0-5521 | 奸 K0-4A4C | 奸 V1-515E | |
| 5966 大 37.10 | 𠃋 G3-353B | 𠃋 T3-4060 | | | 5979 女 38.3 | 她 G0-4B7D | 她 HB1-A66F | 她 T1-4770 | 她 J1-3925 | 她 K2-2B63 | | | |
| 5967 大 37.10 | 奧 GE-3553 | 奧 HB1-B6F8 | 奧 T1-635F | 奧 J0-547C | 奧 K0-6773 | 奧 V1-5157 | 597A 女 38.3 | 姁 G3-3B7D | 姁 T3-234B | | | | |
| 5968 大 37.10 | 獎 GE-3554 | 獎 T3-4061 | 獎 J0-3E29 | | 597B 女 38.3 | 姁 G5-3F42 | 姁 HB2-C9CF | 姁 T2-222F | 姁 J1-3926 | 姁 K2-2B64 | | | |
| 5969 大 37.11 | 奩 G1-5E46 | 奩 HB1-B9DD | 奩 T1-6845 | 奩 J0-547E | 奩 K1-5E56 | 597C 女 38.3 | 妊 G3-3B7C | 妊 HB2-C9CD | 妊 T2-222D | 妊 J14-254A | 妊 K2-2B65 | | |
| 596A 大 37.11 | 奪 G1-3661 | 奪 HB1-B9DC | 奪 T1-6844 | 奪 J0-4325 | 奪 K0-772C | 奪 V1-5158 | 597D 女 38.3 | 好 G0-3A43 | 好 HB1-A66E | 好 T1-476F | 好 J0-3925 | 好 K0-7B3F | 好 V1-515F |
| 596B 大 37.11 | 漚 G3-353D | 漚 HB2-E16A | 漚 T2-4951 | 漚 J1-387D | 漚 K0-6B44 | 597E 女 38.3 | 妯 G5-3F3F | 妯 HB2-C9D0 | 妯 T2-2230 | | | | |
| 596C 大 37.11 | 獎 G1-3D31 | 獎 T3-4648 | 獎 J0-547D | 獎 K0-6D61 | 獎 V1-5159 | 597F 女 38.3 | 尠 GE-3557 | 尠 HB2-C9D2 | 尠 T2-2232 | 尠 K2-2B66 | | | |
| 596D 大 37.12 | 𠃌 G3-353C | 𠃌 HB1-BC5D | 𠃌 T1-6C47 | 𠃌 J13-2F6A | 𠃌 K0-602B | 5980 女 38.3 | 改 GE-3558 | 改 HB2-C9CC | 改 T2-222C | | | | |
| 596E 大 37.13 | 奮 G1-375C | 奮 HB1-BEC4 | 奮 T1-704D | 奮 J0-4A33 | 奮 K0-5D47 | 奮 V1-515A | 5981 女 38.3 | 妯 G0-6579 | 妯 HB1-A671 | 妯 T1-4772 | 妯 J0-5522 | 妯 K2-2B67 | |
| 596F 大 37.13 | 歲 G3-3531 | 歲 T4-4F7B | 歲 J1-3921 | 歲 K2-2B5E | | 5982 女 38.3 | 如 G0-4867 | 如 HB1-A670 | 如 T1-4771 | 如 J0-4721 | 如 K0-657D | 如 V1-5160 | |
| 5970 大 37.15 | 𠃍 G3-353E | 𠃍 HB2-EFC0 | 𠃍 T2-614C | 𠃍 K2-2B5F | | 5983 女 38.3 | 妃 G0-657A | 妃 HB1-A66D | 妃 T1-476E | 妃 J0-485E | 妃 K0-5D65 | 妃 V1-5161 | |
| 5971 大 37.19 | 𠃎 GE-3555 | 𠃎 HB2-F6DA | 𠃎 T2-6D48 | 𠃎 K2-2B60 | | 5984 女 38.3 | 妄 G0-4D7D | 妄 HB1-A66B | 妄 T1-476C | 妄 J0-4C51 | 妄 K0-584D | 妄 V2-8B47 | |
| 5972 大 37.21 | 𠃏 G5-3748 | 𠃏 HB2-F7D4 | 𠃏 T2-6F23 | 𠃏 J1-3922 | 𠃏 K2-2B61 | 5985 女 38.3 | 𠃐 G5-3F3D | 𠃐 HB2-C9CE | 𠃐 T2-222E | 𠃐 K2-2B68 | | | |
| 5973 女 38.0 | 女 G0-452E | 女 HB1-A46B | 女 T1-444C | 女 J0-3D77 | 女 K0-5233 | 女 V1-515B | 5986 女 38.3 | 妝 G0-5731 | 妝 T3-234D | | | | |
| 5974 女 38.2 | 奴 G0-452B | 奴 HB1-A5A3 | 奴 T1-4643 | 奴 J0-455B | 奴 K0-523F | 奴 V1-515C | 5987 女 38.3 | 妇 G0-383E | | | | | |
| 5975 女 38.2 | 𠃑 G3-3B7A | 𠃑 H-9DD3 | 𠃑 T3-223B | 𠃑 J14-2548 | 𠃑 K2-2B62 | | 5988 女 38.3 | 妈 G0-4268 | | | | | |
| | | | | | | | 5989 女 38.4 | 媼 G5-3F4C | 媼 H-984C | 媼 T3-2555 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|------------------|---------|----------|---------|----------------|------------------|---------|----------|---------|
| 598A 女 38.4 | 妊 妊 | 妊 妊 | 妊 妊 | 妊 妊 | 599E 女 38.4 | 姁 姁 | 姁 姁 | 姁 姁 | 姁 姁 |
| | G0-4851 HB1-A7B3 | T1-4973 | J0-4725 | K0-6C74 | | G0-6624 HB1-A7AC | T1-496C | | K2-2B70 |
| 598B 女 38.4 | 媿 媿 | 媿 媿 | 媿 媿 | | 599F 女 38.4 | 晏 晏 | 晏 晏 | 晏 晏 | 晏 晏 |
| | G5-3F44 | T4-2367 | J13-2F6B | | | G5-494E H-9BB6 | T3-2551 | J14-254B | K2-2B71 |
| 598C 女 38.4 | 姘 姘 | 姘 姘 | 姘 姘 | 姘 姘 | 59A0 女 38.4 | 纳 纳 | 纳 纳 | | |
| | G3-3C22 | T3-254C | J1-3929 | K2-2B69 | | G3-3C29 HB2-CAB4 | T2-2354 | | |
| 598D 女 38.6 | 妍 妍 | 妍 妍 | 妍 妍 | 妍 妍 | 59A1 女 38.4 | 妍 妍 | 妍 妍 | | 妍 妍 |
| | G0-657B HB1-A7B0 | T1-4970 | J0-552B | K2-2B6A | | G5-3F48 HB2-CABB | T2-235B | | K2-2B72 |
| 598E 女 38.4 | 姈 姈 | 姈 姈 | 姈 姈 | 姈 姈 | 59A2 女 38.4 | 姈 姈 | 姈 姈 | | 姈 姈 |
| | G3-3C2A HB2-CAB6 | T2-2356 | J1-392A | K2-2B6B | | G3-3C2B HB2-CAB7 | T2-2357 | | K2-2B73 |
| 598F 女 38.4 | 媵 媵 | 媵 媵 | | 媵 媵 | 59A3 女 38.4 | 妣 妣 | 妣 妣 | 妣 妣 | 妣 妣 |
| | G5-3F4B HB2-CAB9 | T2-2359 | | K2-2B6C | | G0-657E HB1-A7AD | T1-496D | J0-5526 | K1-6270 |
| 5990 女 38.4 | 媵 媵 | 媵 媵 | | 媵 媵 | 59A4 女 38.4 | 妤 妤 | 妤 妤 | 妤 妤 | 妤 妤 |
| | G3-3C2C HB2-CAB8 | T2-2358 | | K2-2B6D | | G0-6625 HB1-A7B1 | T1-4971 | J13-2F6D | K2-2B74 |
| 5991 女 38.4 | 媵 媵 | 媵 媵 | | 媵 媵 | 59A5 女 38.4 | 妥 妥 | 妥 妥 | 妥 妥 | 妥 妥 |
| | G3-3C30 | T4-2369 | | K1-7168 | | G0-4D57 HB1-A7B4 | T1-4974 | J0-4245 | K0-7666 |
| 5992 女 38.4 | 妒 妒 | 妒 妒 | 妒 妒 | 妒 妒 | 59A6 女 38.4 | 姘 姘 | 姘 姘 | 姘 姘 | 姘 姘 |
| | G0-364A HB1-A7AA | T1-496A | J13-2F6C | K1-7162 | | G5-3F43 HB2-CAB2 | T2-2352 | | K2-2B75 |
| 5993 女 38.4 | 妓 妓 | 妓 妓 | 妓 妓 | 妓 妓 | 59A7 女 38.4 | 妩 妩 | 妩 妩 | 妩 妩 | 妩 妩 |
| | G0-3C4B HB1-A7B2 | T1-4972 | J0-3538 | K0-5075 | | G3-3C23 HB2-CABA | T2-235A | J1-3930 | K1-685D |
| 5994 女 38.4 | 炕 炕 | 炕 炕 | | | 59A8 女 38.4 | 妨 妨 | 妨 妨 | 妨 妨 | 妨 妨 |
| | G3-3C2E H-9752 | T3-254B | | | | G0-3741 HB1-A7AB | T1-496B | J0-4B38 | K0-5B2A |
| 5995 女 38.4 | 媵 媵 | 媵 媵 | 媵 媵 | 媵 媵 | 59A9 女 38.4 | 妩 妩 | | | |
| | GE-3559 | T4-236A | J1-392C | K2-2B6E | | G0-657C | | | |
| 5996 女 38.4 | 妖 妖 | 妖 妖 | 妖 妖 | 妖 妖 | 59AA 女 38.4 | 姬 姬 | | | |
| | G0-517D HB1-A7AF | T1-496F | J0-4D45 | K0-686D | | G0-657D | | | |
| 5997 女 38.4 | 姁 姁 | 姁 姁 | 姁 姁 | 姁 姁 | 59AB 女 38.4 | 媵 媵 | | | |
| | G0-6621 HB2-CAB5 | T2-2355 | J1-392D | K0-5052 | | G0-6623 | | | |
| 5998 女 38.4 | 媵 媵 | 媵 媵 | | 媵 媵 | 59AC 女 38.5 | 姁 姁 | 姁 姁 | 姁 姁 | 姁 姁 |
| | G3-3C25 HB2-CAB3 | T2-2353 | | K2-2B6F | | GE-355B H-9AB9 | T3-2841 | J0-454A | K0-7760 |
| 5999 女 38.4 | 妙 妙 | 妙 妙 | 妙 妙 | 妙 妙 | 59AD 女 38.5 | 媵 媵 | 媵 媵 | 媵 媵 | 媵 媵 |
| | G0-436E HB1-A7AE | T1-496E | J0-4C2F | K0-5958 | | G3-3C35 | T3-2833 | J1-3931 | K2-2B76 |
| 599A 女 38.4 | 媵 媵 | 媵 媵 | | | 59AE 女 38.5 | 妮 妮 | 妮 妮 | 妮 妮 | 妮 妮 |
| | G5-3F45 H-95C3 | T3-2556 | | | | G0-445D HB1-A967 | T1-4C69 | J14-254C | K2-2B77 |
| 599B 女 38.4 | 媵 媵 | 媵 媵 | 媵 媵 | | 59AF 女 38.5 | 媵 媵 | 媵 媵 | 媵 媵 | 媵 媵 |
| | GE-355A | T3-2553 | J0-562C | | | G0-6628 HB1-A96F | T1-4C71 | J1-3933 | K1-7057 |
| 599C 女 38.4 | 媵 媵 | 媵 媵 | | | 59B0 女 38.5 | 炸 炸 | 炸 炸 | 炸 炸 | 炸 炸 |
| | G3-3C2F | T3-254E | | | | G5-3F55 H-97B3 | T3-2838 | J1-3934 | K2-2B78 |
| 599D 女 38.4 | 媵 媵 | 媵 媵 | 媵 媵 | 媵 媵 | 59B1 女 38.5 | 媵 媵 | 媵 媵 | 媵 媵 | 媵 媵 |
| | G1-5731 HB1-A7A9 | T1-4969 | J0-5523 | K1-6B40 | | GE-355C HB2-CC4F | T2-2630 | | K2-2B79 |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|----------|----------|---------|----------|----------------|----------------|----------|----------|---------|----------|---------|
| 59B2 女 38.5 | 姐 | 姐 | 姐 | 姐 | 姐 | 59C6 女 38.5 | 姆 | 姆 | 姆 | 姆 | 姆 |
| | G0-6627 | HB2-CC48 | T2-2629 | J0-5527 | K1-5C6D | V1-516B | G0-4437 | HB1-A969 | T1-4C6B | J0-5528 | K0-5935 |
| 59B3 女 38.5 | 妳 | 妳 | 妳 | 妳 | 妳 | 59C7 女 38.5 | 媪 | 媪 | 媪 | 媪 | 媪 |
| | GU-059B3 | HB1-A970 | T1-4C72 | J1-3935 | K2-2B7A | G5-3F57 | HB2-CC54 | T2-2635 | K2-2C29 | | |
| 59B4 女 38.5 | 娒 | 娒 | 娒 | 娒 | 59C8 女 38.5 | 姪 | 姪 | 姪 | 姪 | 姪 | 姪 |
| | G3-3C3C | HB2-CC53 | T2-2634 | K2-2B7B | G3-3C3A | HB2-CC52 | T2-2633 | J14-254E | K1-5E5D | V1-516F | |
| 59B5 女 38.5 | 姪 | 姪 | 姪 | 姪 | 59C9 女 38.5 | 姉 | 姉 | 姉 | 姉 | 姉 | 姉 |
| | G3-3C3E | HB2-CC44 | T2-2625 | K2-2B7C | GE-3560 | H-FBA6 | T3-283F | J0-3B50 | K0-6D2B | V0-3474 | |
| 59B6 女 38.5 | 姪 | 姪 | 姪 | 姪 | 59CA 女 38.5 | 姊 | 姊 | 姊 | 姊 | 姊 | 姊 |
| | G3-3C3F | HB2-CC4B | T2-262C | K2-2B7D | G0-6622 | HB1-A96E | T1-4C70 | J1-393D | K2-2C2A | V1-5170 | |
| 59B7 女 38.5 | 姪 | 姪 | 姪 | 姪 | 59CB 女 38.5 | 始 | 始 | 始 | 始 | 始 | 始 |
| | GE-355D | H-9F74 | T3-2845 | J1-3936 | K2-2B7E | G0-4A3C | HB1-A96C | T1-4C6E | J0-3B4F | K0-6337 | V1-5171 |
| 59B8 女 38.5 | 姪 | 姪 | 姪 | 姪 | 59CC 女 38.5 | 娉 | 娉 | 娉 | 娉 | 娉 | 娉 |
| | G5-3F50 | H-92F1 | T3-2840 | K2-2C21 | V0-3473 | G3-3C39 | HB2-CC49 | T2-262A | K2-2C2B | | |
| 59B9 女 38.5 | 妹 | 妹 | 妹 | 妹 | 59CD 女 38.5 | 姍 | 姍 | 姍 | 姍 | 姍 | 姍 |
| | G0-4343 | HB1-A966 | T1-4C68 | J0-4B65 | K0-5859 | V1-516C | GE-3561 | HB1-A96B | T1-4C6D | J14-254F | K1-6361 |
| 59BA 女 38.5 | 妹 | 妹 | 妹 | 妹 | 59CE 女 38.5 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | G3-3C31 | HB2-CC45 | T2-2626 | J1-3937 | K2-2C22 | G3-3C38 | HB2-CC47 | T2-2628 | K2-2C2C | | |
| 59BB 女 38.5 | 妻 | 妻 | 妻 | 妻 | 59CF 女 38.5 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | G0-465E | HB1-A964 | T1-4C66 | J0-3A4A | K0-7423 | V1-516D | G3-3C33 | HB2-CC46 | T2-2627 | | |
| 59BC 女 38.5 | 媿 | 媿 | 媿 | 媿 | 59D0 女 38.5 | 姐 | 姐 | 姐 | 姐 | 姐 | 姐 |
| | G3-3C42 | HB2-CC4C | T2-262D | J14-254D | K2-2C23 | G0-3D63 | HB1-A96A | T1-4C6C | J0-3039 | K0-6E3B | V1-5172 |
| 59BD 女 38.5 | 娉 | 娉 | 娉 | 娉 | 59D1 女 38.5 | 姑 | 姑 | 姑 | 姑 | 姑 | 姑 |
| | GE-355E | HB2-CC50 | T2-2631 | K2-2C24 | G0-3943 | HB1-A968 | T1-4C6A | J0-3848 | K0-4D34 | V1-5173 | |
| 59BE 女 38.5 | 妾 | 妾 | 妾 | 妾 | 59D2 女 38.5 | 姍 | 姍 | 姍 | 姍 | 姍 | 姍 |
| | G0-662A | HB1-A963 | T1-4C65 | J0-3E2A | K0-745D | V1-516E | G0-6626 | HB1-A971 | T1-4C73 | J13-2F6F | K1-634D |
| 59BF 女 38.5 | 娉 | 娉 | 娉 | 娉 | 59D3 女 38.5 | 姓 | 姓 | 姓 | 姓 | 姓 | 姓 |
| | G5-3F59 | H-8CFA | T3-283D | K2-2C25 | G0-5055 | HB1-A96D | T1-4C6F | J0-402B | K0-6073 | V1-5174 | |
| 59C0 女 38.5 | 姪 | 姪 | 姪 | 姪 | 59D4 女 38.5 | 委 | 委 | 委 | 委 | 委 | 委 |
| | G5-3F56 | HB2-CC51 | T2-2632 | K2-2C25 | G0-4E2F | HB1-A965 | T1-4C67 | J0-3051 | K0-6A4D | V1-5175 | |
| 59C1 女 38.5 | 媿 | 媿 | 媿 | 媿 | 59D5 女 38.5 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | G3-3C3B | HB2-CC4A | T2-262B | J1-3939 | K2-2C26 | G3-3C4B | T3-2C26 | K2-2C2D | | | |
| 59C2 女 38.5 | 姪 | 姪 | 姪 | 姪 | 59D6 女 38.5 | 姪 | 姪 | 姪 | 姪 | 姪 | 姪 |
| | G3-3C2D | T3-2837 | K2-2C27 | V0-3471 | G3-3C27 | HB2-CC4E | T2-262F | K2-2C2E | | | |
| 59C3 女 38.5 | 姪 | 姪 | 姪 | 姪 | 59D7 女 38.5 | 姍 | 姍 | 姍 | 姍 | 姍 | 姍 |
| | G3-3C32 | HB2-CC4D | T2-262E | J13-2F6E | K0-6F51 | G0-6629 | T3-2846 | | | | |
| 59C4 女 38.5 | 媿 | 媿 | 媿 | 媿 | 59D8 女 38.6 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | GE-355F | H-97DF | T3-2835 | J1-393B | G0-6630 | HB1-ABB9 | T1-505B | K2-2C2F | | | |
| 59C5 女 38.5 | 姪 | 姪 | 姪 | 姪 | 59D9 女 38.6 | 姪 | 姪 | 姪 | 姪 | 姪 | 姪 |
| | G3-3C40 | HB1-A972 | T1-4C74 | K2-2C28 | V0-3F53 | GE-3562 | H-FBAB | T3-2C2D | J0-552C | K0-6C75 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------|----------|---------|----------|---------|---------|----------------|----------|---------|----------|---------|---------|
| 59DA 女 38.6 | 姚 | 姚 | 姚 | 姚 | 姚 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G0-5226 | HB1-ABC0 | T1-5062 | J0-552D | K0-686E | V1-5176 | G3-3C47 | HB2-CE64 | T2-2965 | J14-2554 | K0-7973 | V2-8B49 |
| 59DB 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G3-3C4D | HB2-CE6F | T2-2970 | | | | G5-3F65 | H-9854 | T3-2C24 | J1-3947 | K2-2C37 | |
| 59DC 女 38.6 | 姜 | 姜 | 姜 | 姜 | 姜 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G0-3D2A | HB1-ABB8 | T1-505A | J0-552A | K0-4B29 | | G3-3C58 | H-95C5 | T3-2C25 | | | |
| 59DD 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G0-662D | HB2-CE67 | T2-2968 | J13-2F70 | K0-712F | | G3-3C49 | HB2-CE66 | T2-2967 | J1-3948 | K2-2C38 | |
| 59DE 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G3-3C46 | HB2-CE63 | T2-2964 | J14-2550 | K1-5C2A | | G5-3F72 | HB2-CE6D | T2-296E | J1-3949 | K2-2C39 | |
| 59DF 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G5-3F6F | | T3-2C21 | J1-3942 | K2-2C31 | | G5-3F6C | HB2-CE71 | T2-2972 | | | |
| 59E0 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G5-3F68 | HB2-CE73 | T2-2974 | | | | G5-3F61 | HB2-CE75 | T2-2976 | J1-394A | K2-2C3A | |
| 59E1 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G3-3C51 | HB2-CE62 | T2-2963 | | | | G5-3F6B | HB2-CE72 | T2-2973 | | | |
| 59E2 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | GE-3563 | | T3-2C2C | | | | G3-3C56 | HB2-CE6B | T2-296C | J0-3028 | K2-2C3B | |
| 59E3 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G0-662F | HB1-ABBB | T1-505D | J14-2551 | K1-5A35 | | G5-3F60 | HB2-CE6E | T2-296F | J1-394B | K2-2C3C | |
| 59E4 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G3-3C54 | HB2-CE6C | T2-296D | J14-2552 | K1-5A4D | V1-5177 | GE-3567 | H-9D55 | T3-2C2B | J3A-7E7A | K0-6641 | |
| 59E5 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G0-4051 | HB1-ABBE | T1-5060 | J0-3138 | K1-604A | V1-5178 | 姘 | | MA-9D55 | | | |
| 59E6 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | GE-3564 | HB1-ABC1 | T1-5063 | J0-342F | K0-4A4D | V1-5179 | 59F9 女 38.6 | 姘 | 姘 | 姘 | 姘 | |
| 59E7 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G5-3549 | | T3-2C2E | J14-2553 | K2-2C34 | | G0-6631 | H-FBB2 | T3-2C29 | | K2-2C3D | |
| 59E8 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G0-524C | HB1-ABBC | T1-505E | J0-5529 | K0-6C29 | V0-3475 | 59FA 女 38.6 | 姘 | 姘 | 姘 | 姘 | |
| 59E9 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G3-3C4E | HB2-CE70 | T2-2971 | | | | G3-3C4F | HB2-CE68 | T2-2969 | | K1-6570 | |
| 59EA 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | GE-3565 | HB1-ABBF | T1-5061 | J0-4C45 | K0-726B | V1-517A | 59FB 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 |
| 59EB 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G5-3F5F | H-9877 | T3-2C23 | J0-4931 | K2-2C35 | | G0-5276 | HB1-ABC3 | T1-5065 | J0-3079 | K0-6C58 | V1-517B |
| 59EC 女 38.7 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | G0-3C27 | HB1-AE56 | T1-5478 | | | | 59FC 女 38.6 | 姘 | 姘 | 姘 | 姘 | |
| 59ED 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | 姘 | | |
| | GE-3566 | HB2-CE76 | T2-2977 | | | | G3-3C59 | HB2-CE6A | T2-296B | | K2-2C3E | |
| | | | | | | | 59FD 女 38.6 | 姘 | 姘 | 姘 | 姘 | |
| | | | | | | | G3-3C57 | HB2-CE69 | T2-296A | | K2-2C3F | |
| | | | | | | | 59FE 女 38.6 | 姘 | 姘 | 姘 | 姘 | |
| | | | | | | | GE-3568 | HB2-CE74 | T2-2975 | | K2-2C40 | |
| | | | | | | | 59FF 女 38.6 | 姿 | 姿 | 姿 | 姿 | 姿 |
| | | | | | | | G0-574B | HB1-ABBA | T1-505C | J0-3B51 | K0-6D2C | V1-517C |
| | | | | | | | 5A00 女 38.6 | 姘 | 姘 | 姘 | 姘 | 姘 |
| | | | | | | | G3-3C45 | HB2-CE65 | T2-2966 | J1-394C | K2-2C41 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|--------------|---|---|
| 5A01 女 38.6 | 威 G0-4D7E | 威 HB1-ABC2 | 威 T1-5064 | 威 J0-3052 | 威 K0-6A4E | 威 V1-517D | | | |
| 5A02 女 38.6 | 媼 G5-3F5E | 媼 H-957E | 媼 T3-2C2A | | | | | | |
| 5A03 女 38.6 | 娃 G0-4D5E | 娃 HB1-ABBD | 娃 T1-505F | 娃 J0-3023 | 娃 K0-685F | | | | |
| 5A04 米 119.3 | 媵 G0-4226 | | 媵 T3-2C28 | 媵 J1-394D | | | | | |
| 5A05 女 38.6 | 媶 G0-662B | | | | | | | | |
| 5A06 女 38.6 | 媷 G0-662C | | | | | | | | |
| 5A07 女 38.6 | 媸 G0-3D3F | | | | | | | | |
| 5A08 女 38.6 | 媹 G0-662E | | | | | | | | |
| 5A09 女 38.7 | 媺 G0-6633 | 媺 HB1-AE5C | 媺 T1-547E | 媺 J0-5532 | 媺 K1-6348 | | | | |
| 5A0A 女 38.7 | 媻 G5-3F47 | 媻 HB2-D162 | 媻 T2-2E64 | | 媻 K2-2C42 | | | | |
| 5A0B 女 38.7 | 媽 G5-3F78 | 媽 H-9742 | 媽 T3-3040 | | | | | | |
| 5A0C 女 38.7 | 媿 G0-6632 | 媿 HB1-AE5B | 媿 T1-547D | 媿 J14-2558 | 媿 K2-2C43 | | | | |
| 5A0D 女 38.7 | 媾 G3-3C4A | 媾 H-94E6 | 媾 T3-2C27 | 媾 J14-2559 | 媾 K2-2C44 | | | | |
| 5A0E 女 38.7 | 媿 G3-3C64 | | 媿 T4-2C40 | 媿 J1-3950 | 媿 K2-2C45 | | | | |
| 5A0F 女 38.7 | 媾 GE-3569 | 媾 HB2-D160 | 媾 T2-2E62 | | | | | | |
| 5A10 女 38.7 | 媿 G3-3C68 | | 媿 T4-2C3E | | | | | | |
| 5A11 女 38.7 | 媿 G0-6636 | 媿 HB1-AE50 | 媿 T1-5472 | 媿 J0-5530 | 媿 K0-5E4F | | | | |
| 5A12 女 38.7 | 媿 G5-3F7B | 媿 H-92F5 | 媿 T3-304F | 媿 J1-3951 | 媿 K2-2C46 | | | | |
| 5A13 女 38.7 | 媿 G0-6638 | 媿 HB1-AE55 | 媿 T1-5477 | 媿 J13-2F71 | 媿 K1-6076 | 媿 V1-517E | | | |
| 5A14 女 38.7 | 媿 G3-3C5C | | 媿 T3-304A | | | | | | |
| 5A15 女 38.7 | 媿 G3-3C5E | 媿 HB2-D15F | 媿 T2-2E61 | | | | | | |
| 5A16 女 38.7 | 媿 G3-3C65 | 媿 HB2-D15C | 媿 T2-2E5E | | | | 媿 K2-2C47 | | |
| 5A17 女 38.7 | 媿 G3-3C50 | 媿 HB2-D161 | 媿 T2-2E63 | 媿 J4-255A | 媿 K2-2C48 | | | | |
| 5A18 女 38.7 | 媿 G0-446F | 媿 HB1-AE51 | 媿 T1-5473 | 媿 J0-4C3C | 媿 K0-5226 | 媿 V1-5221 | | | |
| 5A19 女 38.7 | 媿 G3-3C43 | 媿 HB2-D15B | 媿 T2-2E5D | | 媿 K1-7361 | | | | |
| 5A1A 女 38.7 | 媿 GE-356A | 媿 H-8CC5 | 媿 T3-304E | 媿 J0-5533 | 媿 K2-2C49 | | | | |
| 5A1B 女 38.7 | 媿 GE-356B | 媿 HB1-AE54 | 媿 T1-5476 | | 媿 K0-6774 | | | | |
| 5A1C 女 38.7 | 媿 G0-4448 | 媿 HB1-AE52 | 媿 T1-5474 | 媿 J0-5531 | 媿 K0-5156 | 媿 V1-5222 | | | |
| 5A1D 女 38.7 | 媿 G3-3C62 | | 媿 T3-303E | | | | | | |
| 5A1E 女 38.7 | 媿 G5-3F7C | 媿 HB2-D163 | 媿 T2-2E65 | 媿 J1-3953 | 媿 K2-2C4A | | | | |
| 5A1F 女 38.7 | 媿 G0-3E6A | 媿 HB1-AE53 | 媿 T1-5475 | 媿 J0-552F | 媿 K0-6642 | 媿 V2-8B4A | | | |
| 5A20 女 38.7 | 媿 G0-496F | 媿 HB1-AE57 | 媿 T1-5479 | 媿 J0-3F31 | 媿 K0-6363 | | | | |
| 5A21 女 38.7 | 媿 G5-3F75 | 媿 H-92FD | 媿 T3-303B | | | | | | |
| 5A22 女 38.7 | 媿 GE-356C | | 媿 T3-3045 | | | | | | |
| 5A23 女 38.7 | 媿 G0-6637 | 媿 HB1-AE58 | 媿 T1-547A | 媿 J13-2F72 | 媿 K1-6C86 | | | | |
| 5A24 女 38.7 | 媿 GE-356D | 媿 H-FBA2 | 媿 T3-3048 | 媿 J1-3955 | | | | | |
| 5A25 女 38.7 | 媿 G0-3670 | 媿 HB1-AE5A | 媿 T1-547C | 媿 J0-552E | 媿 K0-6430 | 媿 V1-5223 | | | |
| 5A26 女 38.7 | 媿 GE-356E | | 媿 T3-3052 | | | | | | |
| 5A27 女 38.7 | 媿 G3-3C6A | 媿 H-9C51 | 媿 T4-2C39 | 媿 J14-255B | 媿 K1-7153 | | | | |
| 5A28 女 38.7 | 媿 G5-3F79 | | 媿 T4-2C3D | 媿 J1-3957 | 媿 K2-2C4B | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------|----------|---------|----------|---------|----------------|---------|----------|----------|---------|---------|---------|
| 5A29 女 38.7 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A3D 女 38.7 | 媿 | 媿 | 媿 | | | |
| | G0-4364 | HB1-AE59 | T1-547B | J0-4A5A | K0-5834 | | G3-3D29 | H-944C | T3-3531 | | | |
| 5A2A 女 38.7 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A3E 女 38.8 | 媿 | 媿 | 媿 | 媿 | | |
| | G3-3C5F | H-94E9 | T3-303C | J1-3958 | K2-2C4C | | G3-3C77 | HB2-D4E4 | T2-3467 | K2-2C53 | | |
| 5A2B 女 38.7 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A3F 女 38.8 | 媿 | 媿 | 媿 | 媿 | | |
| | G3-3C52 | H-985C | T3-3522 | K2-2C4D | V3-3126 | | GE-3573 | T3-3533 | K1-6624 | | | |
| 5A2C 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A40 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | |
| | G5-3F7D | H-92F0 | T3-3538 | K2-2C4E | | | G0-6639 | HB1-B0FE | T1-5963 | J0-5534 | K1-6625 | |
| 5A2D 女 38.7 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A41 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | |
| | G3-3C6C | HB2-D15D | T2-2E5F | J14-255C | K1-6658 | | G1-4226 | HB1-B0FA | T1-595F | J0-4F2C | K0-5725 | V1-5225 |
| 5A2E 女 38.7 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A42 女 38.8 | 媿 | 媿 | 媿 | | | |
| | GE-356F | HB2-D15E | T2-2E60 | K2-2C4F | | | G5-4028 | HB2-D4ED | T2-3470 | | | |
| 5A2F 女 38.7 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A43 女 38.8 | 媿 | 媿 | 媿 | | | |
| | GE-3570 | T3-304D | J0-3864 | | | | GE-3574 | HB2-D4DD | T2-3460 | | | |
| 5A30 女 38.7 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A44 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | GE-3571 | T6-3657 | J1-395A | | | | G3-3D26 | HB2-D4E0 | T2-3463 | J1-395B | K2-2C54 | |
| 5A31 女 38.7 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A45 女 38.8 | 媿 | 媿 | 媿 | 媿 | | |
| | G0-5369 | T3-304B | | | | | GE-3575 | H-916B | T3-352E | J1-395C | | |
| 5A32 女 38.7 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A46 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | G0-6634 | | | | | | G0-4645 | HB1-B143 | T1-5967 | J0-474C | K0-7768 | V1-5226 |
| 5A33 女 38.7 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A47 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | GE-3572 | HB2-D164 | T2-2E66 | | | | GE-3576 | HB2-D4EA | T2-346D | J1-395D | K2-2C55 | |
| 5A34 女 38.7 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A48 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | G0-6635 | | | | | | G5-4021 | HB2-D4E2 | T2-3465 | J1-395E | K2-2C56 | |
| 5A35 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A49 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | G3-3C71 | HB2-D4D4 | T2-3457 | J0-5537 | K1-703D | | G0-4D71 | HB1-B0FB | T1-5960 | J0-5536 | K0-6846 | V1-5227 |
| 5A36 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A4A 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | G0-4822 | HB1-B0F9 | T1-595E | J0-5538 | K0-7625 | V1-5224 | | G0-663B | HB1-B144 | T1-5968 | K2-2C57 | |
| 5A37 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A4B 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | G3-3C7E | HB2-D8C2 | T2-3B26 | K2-2C50 | | | | G5-4024 | T3-352A | | K2-2C58 | |
| 5A38 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A4C 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | G3-3C70 | HB2-D4D3 | T2-3456 | K2-2C51 | | | G5-4022 | HB2-D4E7 | T2-346A | J1-395F | K1-6541 | |
| 5A39 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A4D 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | G5-402B | HB2-D4E6 | T2-3469 | K2-2C52 | | | G3-3C78 | HB2-D4E5 | T2-3468 | | K2-2C59 | V1-5228 |
| 5A3A 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A4E 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | G3-3D2B | T3-3528 | | | | | G3-3D23 | T3-352F | | | K2-2C5A | |
| 5A3B 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A4F 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | G3-3C36 | T3-3524 | | | | | G3-3D25 | T3-353B | | | | |
| 5A3C 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 5A50 女 38.8 | 媿 | 媿 | 媿 | 媿 | 媿 | 媿 |
| | G0-663D | HB1-B140 | T1-5964 | J0-3E2B | K0-735E | | GE-3577 | HB2-D4D6 | T2-3459 | J1-3960 | K1-6854 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|--------------|---------------|--------------|---------------|----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 5A51 女 38.8 | 媿 G3-3D21 | 媿 HB2-D4EB | 媿 T2-346E | 媿 K2-2C5B | 5A65 女 38.8 | 嫫 G5-4023 | 嫫 HB2-D4D8 | 嫫 T2-345B | 嫫 J14-255E | 嫫 K2-2C66 | |
| 5A52 女 38.8 | 媿 GE-3578 | 媿 HB2-D4DF | 媿 T2-3462 | | 5A66 女 38.8 | 婦 G1-383E | 婦 HB1-B0FC | 婦 T1-5961 | 婦 J0-4958 | 婦 K0-5C7E | 婦 V1-522A |
| 5A53 女 38.8 | 媿 G3-7458 | 媿 HB2-D4DA | 媿 T2-345D | 媿 K2-2C5C | 5A67 女 38.8 | 婧 G0-663A | 婧 HB2-D4D1 | 婧 T2-3454 | 婧 J13-2F73 | 婧 K1-6C54 | |
| 5A54 女 38.8 | 媿 GE-3579 | 媿 H-8B78 | 媿 T3-353A | | 5A68 女 38.8 | 嫫 G5-3F49 | 嫫 H-9271 | 嫫 T3-3530 | | | |
| 5A55 女 38.8 | 媿 G0-663C | 媿 HB2-D4D0 | 媿 T2-3453 | 媿 J14-255D | 5A69 女 38.8 | 嫫 G3-3C7D | 嫫 HB2-D4E9 | 嫫 T2-346C | | 嫫 K2-2C68 | |
| 5A56 女 38.8 | 媿 GE-357A | 媿 HB2-D4EC | 媿 T2-346F | 媿 K2-2C5E | 5A6A 女 38.8 | 嫫 G0-4037 | 嫫 HB1-B0FD | 嫫 T1-5962 | 嫫 J0-553A | 嫫 K1-5E29 | 嫫 V0-347B |
| 5A57 女 38.8 | 媿 G3-3D22 | 媿 HB2-D4DC | 媿 T2-345F | 媿 K2-2C5F | 5A6B 女 38.8 | 嫫 G3-3C7B | 嫫 H-9365 | 嫫 T3-352B | | | |
| 5A58 女 38.8 | 媿 G3-3D27 | 媿 HB2-D4CF | 媿 T2-3452 | 媿 K2-2C60 | 5A6C 女 38.8 | 嫫 GE-357E | 嫫 HB2-D4D9 | 嫫 T2-345C | 嫫 J0-5535 | 嫫 K2-2C67 | 嫫 V0-3478 |
| 5A59 女 38.8 | 媿 G5-3F6D | 媿 H-94E2 | 媿 T3-3539 | | 5A6D 女 38.8 | 嫫 G1-662B | 嫫 HB2-D4D5 | 嫫 T2-3458 | 嫫 J13-2F74 | 嫫 K2-2C69 | 嫫 V1-522B |
| 5A5A 女 38.8 | 媿 G0-3B69 | 媿 HB1-B142 | 媿 T1-5966 | 媿 J0-3A27 | 5A6E 女 38.8 | 嫫 GE-3621 | 嫫 H-985B | 嫫 T3-3529 | | | |
| 5A5B 女 38.8 | 媿 GE-357B | 媿 HB2-D4E1 | 媿 T2-3464 | 媿 K0-7B66 | 5A6F 女 38.8 | 嫫 GE-3622 | 嫫 T3-3534 | | | | |
| 5A5C 女 38.8 | 媿 G3-3C28 | 媿 HB2-D4EE | 媿 T2-3471 | 媿 K2-2C61 | 5A70 女 38.8 | 嫫 G5-4026 | 嫫 HB2-D4E8 | 嫫 T2-346B | | | |
| 5A5D 女 38.8 | 媿 GE-357C | 媿 HB2-D4DE | 媿 T2-3461 | | 5A71 女 38.8 | 嫫 GE-3623 | 嫫 H-9850 | 嫫 T3-3532 | | | |
| 5A5E 女 38.8 | 媿 G3-3C6F | 媿 HB2-D4D2 | 媿 T2-3455 | 媿 J1-3962 | 5A72 女 38.8 | 嫫 GE-3624 | 嫫 TF-3373 | 嫫 K1-742E | | | |
| 5A5F 女 38.8 | 媿 G3-3C7C | 媿 HB2-D4D7 | 媿 T2-345A | 媿 K2-2C63 | 5A73 女 38.8 | 嫫 G8-7B39 | 嫫 T3-3537 | | | | |
| 5A60 女 38.8 | 媿 G3-3D28 | 媿 HB2-D4CE | 媿 T2-3451 | 媿 K2-2C64 | 5A74 女 38.8 | 嫫 G0-5324 | | | | | |
| 5A61 女 38.8 | 媿 G3-3C63 | 媿 H-984F | 媿 T3-3527 | | 5A75 女 38.8 | 嫫 G0-663F | 嫫 T3-3535 | | | | |
| 5A62 女 38.8 | 媿 G0-663E | 媿 HB1-B141 | 媿 T1-5965 | 媿 J0-5539 | 5A76 女 38.8 | 嫫 G0-4974 | | | | | |
| 5A63 女 38.8 | 媿 GE-357D | 媿 H-FB85 | 媿 T3-353C | 媿 J1-3963 | 5A77 女 38.9 | 嫫 G0-6643 | 嫫 HB1-B440 | 嫫 T1-5E65 | 嫫 J13-2F75 | 嫫 K1-6C55 | |
| 5A64 女 38.8 | 媿 G3-3D24 | 媿 HB2-D4DB | 媿 T2-345E | 媿 K2-2C65 | 5A78 女 38.9 | 嫫 G3-3C21 | 嫫 HB2-D8BB | 嫫 T2-3A7D | | 嫫 K2-2C6A | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---------|-------------------------|-----------------|---------|----------|---------|--------------------------|
| 5A79 女 38.9 | 嫫 | 嫫 | 嫫 | | 5A8D 女 38.9 | 嬪 | 嬪 | 嬪 | |
| | G5-4031 | H-97BC | T3-3A75 | | | GE-3628 | T3-3A7B | K1-6234 | |
| 5A7A 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 | 5A8E 女 38.9 | 嫫 | 嫫 | | 嫫 |
| | G0-6644 | HB2-D8B8 | T2-3A7A | J14-255F K2-2C6B | | G5-3F7E | HB2-D4E3 | T2-3466 | V0-347D |
| 5A7B 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 | 5A8F 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | G3-3D2E | HB2-D8C9 | T2-3B2D | J1-3969 K2-2C6C | | G5-4035 | HB2-D8CD | T2-3B31 | K2-2C75 |
| 5A7C 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 | 5A90 女 38.10 | 嫫 | 嫫 | 嫫 | 嫫 |
| | G3-3C72 | HB2-D8BD | T2-3B21 | K2-2C6D | | G3-3D44 | HB2-DD47 | T2-424D | J1-396C K2-2C76 |
| 5A7D 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 | 5A91 女 38.9 | 嫫 | 嫫 | 嫫 | |
| | G5-4040 | HB2-D8CA | T2-3B2E | K2-2C6E | | G5-4037 | H-FDC1 | T3-3A66 | |
| 5A7E 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 | 5A92 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | GE-3625 | H-92F3 | T3-3A7C | J13-2F76 K2-2C6F | | G0-433D | HB1-B443 | T1-5E68 | J0-475E K0-585A V1-522C |
| 5A7F 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 | 5A93 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | G0-5076 | HB1-B442 | T1-5E67 | J0-4C3B K1-6428 | | G3-3D38 | HB2-D8CE | T2-3B32 | J1-396D K1-7445 |
| 5A80 女 38.9 | 嫫 | 嫫 | 嫫 | | 5A94 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | G3-3D33 | T3-3A63 | | | | G3-3D30 | HB2-D8B6 | T2-3A78 | K2-2C77 |
| 5A81 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 | 5A95 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | G3-3C24 | H-9340 | T3-3A61 | K2-2C70 | | G3-3D3A | HB2-D8C0 | T2-3B24 | K1-6645 |
| 5A82 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 | 5A96 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | G3-3D3B | H-984D | T3-3A58 | | | G3-3C74 | H-FBBA | T3-3A62 | J1-396E K2-2C78 |
| 5A83 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 | 5A97 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | G3-3D42 | HB2-D8C6 | T2-3B2A | K2-2C71 | | G5-403E | HB2-D8C5 | T2-3B29 | K2-2C79 |
| 5A84 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 | 5A98 女 38.9 | 嫫 | 嫫 | 嫫 | |
| | G5-403C | HB2-D8C3 | T2-3B27 | J3-2F77 K1-6077 V0-347E | | GE-3629 | T3-3A5C | | |
| 5A85 女 38.9 | 嫫 | 嫫 | 嫫 | | 5A99 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | G3-3D2D | T3-3A5B | | | | GE-362A | H-92EB | T3-3A5E | J1-396F |
| 5A86 女 38.9 | 嫫 | 嫫 | 嫫 | | 5A9A 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | G5-4032 | H-9572 | T3-3A77 | | | G0-4344 | HB1-B441 | T1-5E66 | J0-553B K0-5A2C V2-8B4C |
| 5A87 女 38.9 | 嫫 | 嫫 | 嫫 | | 5A9B 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | GE-3626 | T3-3A72 | | | | G0-6642 | HB1-B444 | T1-5E69 | J0-4932 K0-6A30 |
| 5A88 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 | 5A9C 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | GE-3627 | H-FDEF | T3-3A59 | K2-2C72 | | G3-3C4C | HB2-D8CC | T2-3B30 | J14-2561 K2-2C7A |
| 5A89 女 38.9 | 嫫 | 嫫 | 嫫 | | 5A9D 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | G3-3D41 | T3-3A60 | | | | G5-4036 | HB2-D8CF | T2-3B33 | K2-2C7B |
| 5A8A 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 | 5A9E 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | G3-3D3E | HB2-D8C4 | T2-3B28 | K2-2C73 | | G3-3D31 | HB2-D8BA | T2-3A7C | J13-2F78 K2-2C7C |
| 5A8B 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 | 5A9F 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | G5-402C | HB2-D8C7 | T2-3B2B | J14-2560 K2-2C74 | | G5-402F | HB2-D8B7 | T2-3A79 | J14-2562 K1-6449 |
| 5A8C 女 38.9 | 嫫 | 嫫 | 嫫 | | 5AA0 女 38.9 | 嫫 | 嫫 | 嫫 | 嫫 |
| | G3-3C73 | HB2-D8CB | T2-3B2F | | | G3-3D2F | H-FC73 | T3-3A73 | J14-2563 K2-2C7D V2-8B4D |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|---------------|---------------|--------------|---------------|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 5AA1 女 38.9 | 嫺 GE-362B | 嫺 H-97B7 | 嫺 T3-3A5A | | 5AB4 女 38.10 | 孃 G5-4047 | 孃 HB2-DD43 | 孃 T2-4249 | 孃 K6-0004 | | |
| 5AA2 女 38.9 | 媚 G3-3D32 | 媚 HB2-D8B9 | 媚 T2-3A7B | 媚 J14-2564 | 媚 K1-604B | 媵 G0-6B74 | 媵 HB2-DCF9 | 媵 T2-4240 | 媵 J14-2567 | 媵 K1-6A6E | |
| 5AA3 女 38.9 | 嫻 G3-3D40 | | 嫻 T3-3A57 | | 5AB6 女 38.10 | 媯 G5-402E | 媯 HB2-DD44 | 媯 T2-424A | | 媯 K2-2D26 | |
| 5AA4 女 38.9 | 媿 GK-684B | 媿 H-876F | 媿 T3-3A7A | | 5AB7 女 38.10 | 媯 G5-404A | 媯 HB2-DD40 | 媯 T2-4246 | | 媯 K2-2D27 | |
| 5AA5 女 38.9 | 媯 G5-403F | 媯 HB2-D8BE | 媯 T2-3B22 | | 5AB8 女 38.10 | 媯 G0-664A | 媯 HB2-DCF7 | 媯 T2-423E | 媯 J1-397B | 媯 K2-2D28 | 媯 V2-7373 |
| 5AA6 女 38.9 | 媯 G3-3D34 | 媯 HB2-D8BC | 媯 T2-3A7E | | 5AB9 女 38.10 | 媯 G5-4051 | 媯 HB2-DD46 | 媯 T2-424C | | | |
| 5AA7 女 38.9 | 媯 G1-6634 | 媯 HB1-B445 | 媯 T1-5E6A | 媯 J13-2F79 | 5ABA 女 38.10 | 媯 G5-404D | 媯 HB2-DCF6 | 媯 T2-423D | 媯 J14-2568 | 媯 K1-6078 | |
| 5AA8 女 38.9 | 媯 G3-3D3F | | 媯 T3-3A56 | | 5ABB 女 38.10 | 媯 G5-404E | 媯 HB2-DCFD | 媯 T2-4244 | 媯 J1-397D | 媯 K1-6137 | |
| 5AA9 女 38.9 | 媯 G5-4030 | 媯 HB2-D8C8 | 媯 T2-3B2C | | 5ABC 女 38.10 | 媯 GE-362F | 媯 HB1-B6FE | 媯 T1-6365 | 媯 J0-553C | 媯 K1-683C | |
| 5AAA 女 38.9 | 媯 G0-6641 | 媯 HD-5AAA | 媯 T3-3A79 | | 5ABD 女 38.10 | 媯 G1-4268 | 媯 HB1-B6FD | 媯 T1-6364 | 媯 J0-5540 | 媯 K1-5F75 | 媯 V1-522E |
| | 媯 MDH-5AAA | | | | 5ABE 女 38.10 | 媯 G0-6645 | 媯 HB1-B6FC | 媯 T1-6363 | 媯 J0-553D | 媯 K1-5A4E | |
| 5AAB 女 38.9 | 媯 GE-362C | 媯 H-FBB4 | 媯 T3-3A78 | | 5ABF 女 38.10 | 媯 GE-3630 | 媯 HB2-DCFB | 媯 T2-4242 | 媯 J14-2569 | 媯 K1-5A24 | |
| 5AAC 女 38.9 | 媯 GE-362D | 媯 HB2-D8BF | 媯 T2-3B23 | 媯 J1-3976 | 5AC0 女 38.10 | 媯 G5-4043 | 媯 HB2-DD41 | 媯 T2-4247 | | | |
| 5AAD 女 38.9 | 媯 G8-7B3B | | | | 5AC1 女 38.10 | 媯 G0-3C5E | 媯 HB1-B6F9 | 媯 T1-6360 | 媯 J0-3247 | 媯 K0-4A2A | 媯 V1-522F |
| 5AAE 女 38.9 | 媯 GU-05AAE | 媯 HB2-D8C1 | 媯 T2-3B25 | | 5AC2 女 38.10 | 媯 G0-4929 | 媯 HB1-B741 | 媯 T1-6367 | 媯 J0-553F | 媯 K0-6179 | 媯 V1-5230 |
| 5AAF 女 38.9 | 媯 GE-362E | 媯 HB2-D8B5 | 媯 T2-3A77 | | 5AC3 女 38.10 | 媯 G5-4049 | 媯 H-90A7 | 媯 T3-4067 | | | |
| 5AB0 女 38.10 | 媯 G3-3C3D | 媯 HB2-DCFA | 媯 T2-4241 | | 5AC4 女 38.10 | 媯 G5-404C | 媯 HB2-DCF4 | 媯 T2-423B | 媯 J13-2F7A | 媯 K0-6A31 | |
| 5AB1 女 38.10 | 媯 G5-404F | 媯 HB2-DCF8 | 媯 T2-423F | 媯 J14-2565 | 5AC5 女 38.10 | 媯 G3-3D3C | | 媯 T3-4066 | | | |
| 5AB2 女 38.10 | 媯 G0-6647 | 媯 HB1-B742 | 媯 T1-6368 | 媯 J1-3978 | 5AC6 女 38.10 | 媯 G5-4054 | 媯 HB2-DCFE | 媯 T2-4245 | 媯 J1-3A22 | 媯 K2-2D29 | |
| 5AB3 女 38.10 | 媯 G0-4F31 | 媯 HB1-B740 | 媯 T1-6366 | 媯 J14-2566 | 5AC7 女 38.10 | 媯 G3-3D48 | 媯 HB2-DCF3 | 媯 T2-423A | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---|---|---|---|-----------------|---|---|---|---|
| 5AC8 女 38.10 | 嫫 嫫 嫫 嫫 嫫 G3-3C34 HB2-DCFC T2-4243 J1-3A23 K1-666D | | | | 5ADB 女 38.11 | 嫫 嫫 嫫 嫫 G3-3D4B HB2-E176 T2-495D K1-676F | | | |
| 5AC9 女 38.10 | 嫉 嫉 嫉 嫉 嫉 G0-3C35 HB1-B6FA T1-6361 J0-3C3B K0-726C | | | | 5ADC 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G0-6651 HB2-E16B T2-4952 J14-256B K2-2D30 | | | |
| 5ACA 女 38.10 | 嫫 嫫 嫫 嫫 嫫 G5-4045 HB2-DD42 T2-4248 K2-2D2A | | | | 5ADD 女 38.11 | 嫫 嫫 嫫 嫫 嫫 GE-3636 HB2-E179 T2-4960 K2-2D31 | | | |
| 5ACB 女 38.10 | 嫫 嫫 嫫 嫫 嫫 GE-3631 HB2-DCF5 T2-423C J0-553E K1-5C4E | | | | 5ADE 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G3-3D51 HB2-E178 T2-495F K2-2D32 | | | |
| 5ACC 女 38.10 | 嫌 嫌 嫌 嫌 嫌 嫌 G0-4F53 HB1-B6FB T1-6362 J0-3779 K0-7A6E V1-5231 | | | | 5ADF 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G5-4046 HB2-E17C T2-4963 K2-2D33 | | | |
| 5ACD 女 38.10 | 嫫 嫫 嫫 嫫 嫫 GE-3632 HB2-DD45 T2-424B K2-2D2B | | | | 5AE0 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G0-664B HB2-E175 T2-495C J14-256C K1-5F5B | | | |
| 5ACE 女 38.10 | 嫫 嫫 嫫 嫫 嫫 G3-3D46 H-9741 T3-4064 K2-2D2C | | | | 5AE1 女 38.11 | 嫫 嫫 嫫 嫫 嫫 嫫 G0-3555 HB1-B9DE T1-6846 J0-4364 K0-6E55 V1-5234 | | | |
| 5ACF 女 38.9 | 嫫 嫫 嫫 嫫 嫫 G5-4029 H-92F4 T3-3A6B J1-3A24 K2-2D2C | | | | 5AE2 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G3-3C6E HB2-E174 T2-495B K1-5B37 | | | |
| 5AD0 女 38.10 | 嫫 嫫 嫫 嫫 嫫 GE-3633 T3-406A J0-554C K2-2D2D | | | | 5AE3 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G0-664C HB1-B9E4 T1-684C J0-5541 K1-672D | | | |
| 5AD1 女 38.10 | 嫫 嫫 嫫 嫫 嫫 GE-3634 H-8772 T3-6468 K2-2D2E | | | | 5AE4 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G3-3D49 H-9577 T3-464C K2-2D34 | | | |
| 5AD2 女 38.10 | 嫫 嫫 嫫 嫫 嫫 G0-6648 H-8772 T3-6468 K2-2D2E | | | | 5AE5 女 38.11 | 嫫 嫫 嫫 嫫 嫫 嫫 G3-3C26 HB2-E16D T2-4954 J14-256D K1-6B76 | | | |
| 5AD3 女 38.10 | 嫫 嫫 嫫 嫫 嫫 GE-3635 H-FBBC T3-6469 K2-2D2E | | | | 5AE6 女 38.11 | 嫫 嫫 嫫 嫫 嫫 嫫 G0-664F HB1-B9DF T1-6847 J0-5543 K0-7974 V1-5235 | | | |
| 5AD4 女 38.10 | 嫫 嫫 嫫 嫫 嫫 G0-6649 H-8772 T3-6468 K2-2D2E | | | | 5AE7 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G3-3C6D HB2-E17B T2-4962 K2-2D36 | | | |
| 5AD5 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G3-3D4C HB2-E16E T2-4955 K2-2D2E | | | | 5AE8 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G0-445B HB1-B9E0 T1-6848 J0-5544 K0-526C V1-5236 | | | |
| 5AD6 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G0-664E HB1-B9E2 T1-684A J0-5545 K1-7247 V1-5232 | | | | 5AE9 女 38.11 | 嫫 嫫 嫫 嫫 嫫 嫫 G3-3D53 HB2-E16F T2-4956 J1-3A29 K2-2D37 | | | |
| 5AD7 女 38.11 | 嫫 嫫 嫫 嫫 嫫 嫫 G1-657D HB1-B9E1 T1-6849 J0-5542 K1-5A4F V1-5233 | | | | 5AEB 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G0-6646 HB2-E172 T2-4959 K1-604C | | | |
| 5AD8 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G0-6650 HB1-B9E3 T1-684B K2-2D2F | | | | 5AEC 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G5-405C HB2-E177 T2-495E K2-2D38 | | | |
| 5AD9 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G3-3D52 HB2-E17A T2-4961 K1-6439 | | | | 5AED 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G3-3D4E HB2-E171 T2-4958 K1-7370 | | | |
| 5ADA 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G3-3D4F HB2-E170 T2-4957 J14-256A K1-5F7D | | | | 5AEE 女 38.11 | 嫫 嫫 嫫 嫫 嫫 G5-4059 HB2-E16C T2-4953 J14-256F K1-7371 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 5AEF 女 38.11 | 嫠 G5-4044 | 嫠 T3-464F | 嫠 K1-682A | | 5B03 女 38.12 | 嬖 G3-3D39 | 嬖 HB2-E559 | 嬖 T2-5022 | 嬖 K2-2D40 |
| 5AF0 女 38.11 | 嫩 GE-3637 | 嫩 H-9EE2 | 嫩 T3-4653 | 嫩 J4-256E | 5B04 女 38.12 | 嬖 GE-363C | 嬖 T3-4B56 | | |
| 5AF1 女 38.11 | 嫖 G0-664D | | | | 5B05 女 38.12 | 嬖 G3-3C53 | 嬖 HB2-E55F | 嬖 T2-5028 | 嬖 K0-7B7B |
| 5AF2 女 38.11 | 嫖 GH-1245 | 嫖 H-8F78 | | | 5B06 女 38.12 | 嬖 G3-3D59 | 嬖 T3-4B5A | 嬖 K2-2D41 | |
| 5AF3 女 38.12 | 嫖 G5-405A | 嫖 HB2-E173 | 嫖 T2-495A | 嫖 K2-2D39 | 5B07 女 38.12 | 嬖 G3-3D35 | 嬖 HB2-E55E | 嬖 T2-5027 | |
| 5AF4 女 38.12 | 嫖 G5-4061 | 嫖 HB2-E555 | 嫖 T2-4F7C | 嫖 K2-2D3A | 5B08 女 38.12 | 嬖 G1-662C | 嬖 HB1-BC63 | 嬖 T1-6C4D | 嬖 J14-2572 |
| 5AF5 女 38.12 | 嫖 G1-657C | 嫖 HB1-BC61 | 嫖 T1-6C4B | 嫖 J14-2570 | 5B09 女 38.12 | 嬖 G0-6652 | 嬖 HB1-BC5E | 嬖 T1-6C48 | 嬖 J0-3472 |
| 5AF6 女 38.12 | 嫖 G3-3D58 | 嫖 HB2-E558 | 嫖 T2-5021 | 嫖 J1-3A2C | 5B0A 女 38.12 | 嬖 GE-363D | 嬖 T3-4B5B | | |
| 5AF7 女 38.12 | 嫖 G5-405E | 嫖 HB2-E557 | 嫖 T2-4F7E | | 5B0B 女 38.12 | 嬖 G1-663F | 嬖 HB1-BC60 | 嬖 T1-6C4A | 嬖 J0-5549 |
| 5AF8 女 38.12 | 嫖 G3-3D5C | 嫖 HB2-E55A | 嫖 T2-5023 | 嫖 K2-2D3C | 5B0C 女 38.12 | 嬖 G1-3D3F | 嬖 HB1-BC62 | 嬖 T1-6C4C | 嬖 J0-5548 |
| 5AF9 女 38.12 | 嫖 GE-3638 | 嫖 HB2-E55C | 嫖 T2-5025 | 嫖 K2-2D3D | 5B0D 女 38.12 | 嬖 GE-363E | 嬖 H-9EB5 | 嬖 T3-4B5D | 嬖 K0-4E63 |
| 5AFA 女 38.12 | 嫖 GE-3639 | 嫖 H-F9DC | 嫖 T3-4B5C | 嫖 J0-5546 | 5B0E 女 38.12 | 嬖 G3-3D5A | 嬖 T3-4B5F | 嬖 K2-2D42 | 嬖 V1-5237 |
| 5AFB 女 38.12 | 嫖 G1-6635 | 嫖 HB1-BC5F | 嫖 T1-6C49 | 嫖 J0-5547 | 5B0F 女 38.12 | 嬖 G5-4063 | 嬖 HB2-E560 | 嬖 T2-5029 | 嬖 K2-2D43 |
| 5AFC 女 38.12 | 嫖 G3-3D57 | 嫖 T3-4B58 | | | 5B10 女 38.13 | 嬖 G3-3C66 | 嬖 HB2-E957 | 嬖 T2-5661 | |
| 5AFD 女 38.12 | 嫖 G3-3D56 | 嫖 HB2-E556 | 嫖 T2-4F7D | 嫖 J1-3A2D | 5B11 女 38.13 | 嬖 GE-363F | 嬖 H-964B | 嬖 T3-5050 | |
| 5AFE 女 38.12 | 嫖 GE-363A | 嫖 H-9672 | 嫖 T3-4B54 | | 5B12 女 38.13 | 嬖 G3-3C55 | 嬖 T3-5053 | 嬖 K2-2D44 | |
| 5AFF 女 38.12 | 嫖 G3-3C75 | 嫖 HB2-E554 | 嫖 T2-4F7B | | 5B13 女 38.13 | 嬖 GE-3640 | 嬖 HB2-E956 | 嬖 T2-5660 | 嬖 K2-2D45 |
| 5B00 女 38.12 | 嫖 G1-6623 | 嫖 T3-4B5E | 嫖 J14-2571 | 嫖 K1-5B38 | 5B14 女 38.13 | 嬖 GE-3641 | 嬖 HB2-E955 | 嬖 T2-565F | |
| 5B01 女 38.12 | 嫖 GE-363B | 嫖 HB2-E55D | 嫖 T2-5026 | 嫖 J1-3A2F | 5B15 女 38.13 | 嬖 G5-3F5A | 嬖 H-8CAC | 嬖 T3-5051 | |
| 5B02 女 38.12 | 嫖 G5-3F53 | 嫖 HB2-E55B | 嫖 T2-5024 | 嫖 K2-2D3F | 5B16 女 38.13 | 嬖 G0-6654 | 嬖 HB2-E958 | 嬖 T2-5662 | 嬖 J0-554A |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|------------------|-----------------|---------|----------|---------|-------------------------|
| 5B17 女 38.13 | 嬋 | 嬋 | 嬋 | 嬋 | 5B2B 女 38.14 | 嫫 | 嫫 | 嫫 | |
| | G0-6653 | HB2-E951 | T2-565B | J14-2573 K2-2D46 | | GE-3645 | H-9575 | T3-544E | |
| 5B18 女 38.13 | 媵 | | 媵 | | 5B2C 女 38.14 | 孀 | 孀 | 孀 | 孀 孀 |
| | GE-3642 | | T3-504F | | | G3-3D62 | HB2-ECD2 | T2-5C5E | J0-445C K2-2D4D |
| 5B19 女 38.13 | 媵 | 媵 | 媵 | 媵 | 5B2D 女 38.14 | 嫻 | 嫻 | 嫻 | 嫻 嫻 |
| | G1-664D | HB2-E952 | T2-565C | J13-2F7C K1-6B41 | | GE-3646 | HB2-ECCE | T2-5C5A | J14-2575 K1-5C3A |
| 5B1A 女 38.13 | 嫻 | 嫻 | 嫻 | 嫻 | 5B2E 女 38.14 | 嫻 | 嫻 | 嫻 | 嫻 |
| | G3-3D60 | HB2-E95A | T2-5664 | K2-2D47 | | G3-3037 | HB2-ECD6 | T2-5C62 | K2-2D4E |
| 5B1B 女 38.13 | 嫻 | 嫻 | 嫻 | 嫻 | 5B2F 女 38.14 | 嫻 | 嫻 | 嫻 | 嫻 |
| | G3-3D5F | HB2-E953 | T2-565D | J1-3A34 K1-734C | | G5-406C | HB2-ECD5 | T2-5C61 | K2-2D4F |
| 5B1C 女 38.13 | 嫻 | | 嫻 | | 5B30 女 38.14 | 嫻 | 嫻 | 嫻 | 嫻 嫻 嫻 |
| | G3-3D61 | | T3-5054 | | | G1-5324 | HB1-C0A6 | T1-734F | J0-3145 K1-6764 V1-5239 |
| 5B1D 女 38.13 | 嫻 | 嫻 | 嫻 | 嫻 | 5B31 女 38.14 | 嫻 | | 嫻 | |
| | GE-3643 | HB1-BEC5 | T1-704E | J1-3A35 K2-2D48 | | G5-406D | | T3-5452 | |
| 5B1E 女 38.13 | 嫻 | 嫻 | 嫻 | | 5B32 女 38.14 | 嫻 | 嫻 | 嫻 | 嫻 嫻 |
| | G5-4060 | HB2-E95C | T2-5666 | | | G0-6655 | HB2-ECD0 | T2-5C5C | J0-554B K1-5C4F |
| 5B1F 女 38.13 | 嫻 | 嫻 | 嫻 | | 5B33 女 38.14 | 嫻 | | 嫻 | |
| | G3-3B7E | H-A0FA | T3-504E | | | G3-3D5E | | T3-544F | |
| 5B20 女 38.13 | 嫻 | 嫻 | 嫻 | 嫻 | 5B34 女 38.13 | 嫻 | 嫻 | 嫻 | 嫻 嫻 |
| | G5-4066 | HB2-E95B | T2-5665 | K2-2D49 | | G0-5978 | HB1-BEC6 | T1-704F | J14-2574 K1-6763 |
| 5B21 女 38.13 | 嫻 | 嫻 | 嫻 | 嫻 | 5B35 女 38.14 | 嫻 | | 嫻 | |
| | G1-6648 | HB2-E954 | T2-565E | J1-3A36 K2-2D4A | | GE-3647 | | T3-5451 | |
| 5B22 女 38.13 | 嫻 | | 嫻 | 嫻 | 5B36 女 38.14 | 嫻 | | 嫻 | |
| | GE-3644 | | T3-5056 | J0-3E6E K2-2D4B | | GE-3648 | | J0-554E | |
| 5B23 女 38.14 | 嫻 | 嫻 | 嫻 | 嫻 | 5B37 女 38.14 | 嫻 | | 嫻 | 嫻 |
| | G3-3C41 | HB2-ECD1 | T2-5C5D | K2-2D4C | | G0-6656 | | T3-5453 | K2-2D50 |
| 5B24 女 38.14 | 嫻 | 嫻 | 嫻 | | 5B38 女 38.15 | 嫻 | 嫻 | 嫻 | 嫻 嫻 嫻 |
| | G5-406E | HB1-C0A8 | T1-7351 | | | G1-4974 | HB1-C254 | T1-7640 | J1-3A39 K2-2D51 V1-523A |
| 5B25 女 38.14 | 嫻 | 嫻 | 嫻 | 嫻 | 5B39 女 38.16 | 嫻 | | 嫻 | 嫻 |
| | G3-3D63 | HB2-ECCF | T2-5C5B | J13-2F7D K1-6C7C | | G3-3D66 | | T3-5A31 | K2-2D52 |
| 5B26 女 38.14 | 嫻 | 嫻 | 嫻 | | 5B3A 女 38.15 | 嫻 | | 嫻 | 嫻 |
| | G5-3F74 | HB2-ECD4 | T2-5C60 | | | G5-406B | | T3-5761 | K2-2D53 |
| 5B27 女 38.14 | 嫻 | 嫻 | 嫻 | | 5B3B 女 38.15 | 嫻 | | 嫻 | 嫻 |
| | G5-3F73 | HB2-ECD3 | T2-5C5F | | | G3-3C76 | | T3-575E | K2-2D54 |
| 5B28 女 38.14 | 嫻 | 嫻 | 嫻 | 嫻 | 5B3C 女 38.15 | 嫻 | 嫻 | 嫻 | 嫻 |
| | G5-4069 | HB2-E959 | T2-5663 | K1-6A70 | | G3-3C5A | HB2-EFC1 | T2-614D | K2-2D55 |
| 5B29 女 38.14 | 嫻 | | 嫻 | | 5B3D 女 38.15 | 嫻 | 嫻 | 嫻 | 嫻 |
| | G3-3B7B | | T3-5450 | | | GE-3649 | HB2-F1FA | T2-6546 | K2-2D56 |
| 5B2A 女 38.14 | 嫻 | 嫻 | 嫻 | 嫻 | 5B3E 女 38.16 | 嫻 | 嫻 | 嫻 | 嫻 嫻 |
| | G1-6649 | HB1-C0A7 | T1-7350 | J0-554D K0-5E2E | | GE-364A | HB2-F1FB | T2-6547 | J0-554F K1-5D7E |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|--------------|---------------|----------------|--------------|---------------|---------------|---------------|
| 5B3F 女 38.16 | 嫵 G3-3D64 | 嫵 HB2-F1FC | 嫵 T2-6548 | 嫵 K1-6745 | 5B52 子 39.0 | 子 GE-364D | 子 T4-2132 | 子 J14-2577 | 子 K2-2D5C |
| 5B40 女 38.17 | 孀 G0-6657 | 孀 HB1-C45C | 孀 T1-7967 | 孀 J0-5552 | 孀 K0-5F45 | 孀 V2-8B4E | | | |
| 5B41 女 38.17 | 靈 GE-364B | 靈 H-90DA | 靈 T4-6334 | 靈 J13-4F55 | 5B53 子 39.0 | 孛 G0-665E | 孛 HB1-A46E | 孛 T1-444F | |
| 5B42 女 38.17 | 媼 G3-3D68 | 媼 T3-5C36 | 媼 K2-2D57 | | 5B54 子 39.1 | 孔 G0-3F57 | 孔 HB1-A4D5 | 孔 T1-4536 | 孔 J0-3926 |
| 5B43 女 38.17 | 孃 G8-7E59 | 孃 HB1-C45D | 孃 T1-7968 | 孃 J0-5550 | 孃 K0-4D6E | 孃 V1-523C | | | |
| 5B44 女 38.17 | 孌 G5-4064 | 孌 H-9367 | 孌 T3-5C39 | | 5B55 子 39.2 | 孕 G0-5450 | 孕 HB1-A5A5 | 孕 T1-4645 | 孕 J0-5554 |
| 5B45 女 38.17 | 熾 G3-3D69 | 熾 HB2-F443 | 熾 T2-686F | 熾 J0-5551 | 熾 K1-6450 | | | | |
| 5B46 女 38.17 | 櫻 G5-405B | 櫻 H-FEA4 | 櫻 T3-5C3A | | 5B56 子 39.3 | 孖 G3-3D6E | 孖 HB2-C9D3 | 孖 T2-2233 | 孖 J13-4F56 |
| 5B47 女 38.18 | 嬖 G5-3F4E | 嬖 HB2-F5C8 | 嬖 T2-6B56 | | 5B57 子 39.3 | 字 G0-5756 | 字 HB1-A672 | 字 T1-4773 | 字 J0-3B7A |
| 5B48 女 38.18 | 孀 G3-3D6B | 孀 HB2-F5C7 | 孀 T2-6B55 | 孀 K2-2D58 | 5B58 子 39.3 | 存 G0-3466 | 存 HB1-A673 | 存 T1-4774 | 存 J0-4238 |
| 5B49 女 38.18 | 孀 G5-4072 | 孀 T3-5E29 | | | 5B59 子 39.3 | 孫 G0-4B6F | | | |
| 5B4A 女 38.19 | 嬖 G3-3D6C | 嬖 H-90DF | 嬖 T3-5F42 | | 5B5A 子 39.4 | 孚 G0-665A | 孚 HB1-A7B7 | 孚 T1-4977 | 孚 J0-5555 |
| 5B4B 女 38.19 | 孀 G3-3C61 | 孀 HB2-F6DB | 孀 T2-6D49 | 孀 J1-3A3B | 孀 K2-2D59 | | | | |
| 5B4C 女 38.19 | 嬖 G1-662E | 嬖 HB2-F6DC | 嬖 T2-6D4A | 嬖 J14-2576 | 嬖 K1-5E4C | | | | |
| 5B4D 女 38.20 | 孀 G3-3C5B | 孀 HB2-F7D5 | 孀 T2-6F24 | | 5B5B 子 39.4 | 孛 G0-5843 | 孛 HB1-A7B8 | 孛 T1-4978 | 孛 J0-5556 |
| 5B4E 女 38.21 | 孀 G3-3D5D | 孀 HB2-F8A7 | 孀 T2-7035 | 孀 K2-2D58 | 5B5C 子 39.4 | 孜 G0-574E | 孜 HB1-A7B6 | 孜 T1-4976 | 孜 J0-3B5A |
| 5B4F 女 38.21 | 孀 GE-364C | 孀 H-9354 | 孀 T3-6073 | | 5B5D 子 39.4 | 孝 G0-5022 | 孝 HB1-A7B5 | 孝 T1-4975 | 孝 J0-3927 |
| 5B50 子 39.0 | 子 G0-5753 | 子 HB1-A46C | 子 T1-444D | 子 J0-3B52 | 子 K0-6D2D | 子 V1-523B | | | |
| 5B51 子 39.0 | 子 G0-665D | 子 HB1-A46D | 子 T1-444E | 子 J0-5553 | 子 K0-7A6A | | | | |
| | | | | | 5B5E 子 39.4 | 忒 GE-364E | 忒 J1-3A3F | | |
| | | | | | 5B5F 子 39.5 | 孟 G0-434F | 孟 HB1-A973 | 孟 T1-4C75 | 孟 J0-4C52 |
| | | | | | 5B60 子 39.5 | 享 GE-364F | 享 T3-2848 | | |
| | | | | | 5B61 子 39.5 | 殆 G5-4122 | 殆 T4-2622 | 殆 K1-7154 | |
| | | | | | 5B62 子 39.5 | 抱 G0-665F | 抱 HB2-CC55 | 抱 T2-2636 | 抱 K2-2D5D |
| | | | | | 5B63 子 39.5 | 季 G0-3C3E | 季 HB1-A975 | 季 T1-4C77 | 季 J0-3528 |
| | | | | | 5B64 子 39.5 | 孤 G0-3942 | 孤 HB1-A974 | 孤 T1-4C76 | 孤 J0-3849 |
| | | | | | 5B65 子 39.5 | 孛 G0-665B | 孛 HB2-CC56 | 孛 T2-2637 | 孛 J0-5557 |
| | | | | | | | | 孛 K1-5C44 | 孛 V1-5245 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 5B66 子 39.5 | 学 | 学 | 学 | 学 | 5B7A 子 39.14 | 孺 | 孺 | 孺 | 孺 |
| | G0-5127 | H-8961 | T4-2623 | J0-3358 | | G0-4866 | HB1-C0A9 | T1-7352 | J0-555E |
| | | | | K2-2D5E | | | | | K0-6A68 |
| 5B67 子 39.5 | 孳 | 孳 | 孳 | 孳 | 5B7B 子 39.14 | 孺 | 孺 | 孺 | 孺 |
| | GE-3650 | | T3-646A | | | G5-4125 | HB2-ECD7 | T2-5C63 | |
| | | | | | | | | | K2-2D63 |
| 5B68 子 39.6 | 孳 | 孳 | 孳 | 孳 | 5B7C 子 39.16 | 孳 | 孳 | 孳 | 孳 |
| | G5-4126 | H-8BB4 | T4-286E | J14-2578 | | GE-3655 | H-FBC7 | T3-5A34 | J14-257A |
| | | | | K2-2D5F | | | | | K0-656D |
| 5B69 子 39.6 | 孩 | 孩 | 孩 | 孩 | 5B7D 子 39.17 | 孳 | 孳 | 孳 | 孳 |
| | G0-3A22 | HB1-ABC4 | T1-5066 | J0-5558 | | G0-4475 | HB1-C45E | T1-7969 | J13-4F57 |
| | | | | K0-7A29 | | | | | K2-2D64 |
| 5B6A 子 39.6 | 孳 | 孳 | 孳 | 孳 | 5B7E 子 39.17 | 孳 | 孳 | 孳 | 孳 |
| | G0-424F | | T3-2C2F | | | GE-3656 | | T3-5C3B | J1-3A45 |
| | | | | | | | | | K2-2D65 |
| 5B6B 子 39.7 | 孫 | 孫 | 孫 | 孫 | 5B7F 子 39.19 | 孳 | 孳 | 孳 | 孳 |
| | G1-4B6F | HB1-AE5D | T1-5521 | J0-4239 | | G1-424F | HB1-C570 | T1-7B5C | J14-257B |
| | | | | K0-615D | | | | | K1-6362 |
| 5B6C 子 39.7 | 孳 | 孳 | 孳 | 孳 | 5B80 宀 40.0 | 宀 | 宀 | 宀 | 宀 |
| | G0-582B | HB2-D165 | T2-E67 | | | G0-6532 | H-C6CB | T3-213B | J0-555F |
| | | | | | | | | | K2-2D66 |
| 5B6D 子 39.7 | 預 | 預 | 預 | 預 | 5B81 宀 40.2 | 宁 | 宁 | 宁 | 宁 |
| | GH-1246 | H-9DC0 | | | | G0-447E | HB2-C972 | T2-2153 | J14-257C |
| | | | | | | | | | K1-6B5B |
| 5B6E 子 39.8 | 孳 | 孳 | 孳 | 孳 | 5B82 宀 40.2 | 宀 | 宀 | 宀 | 宀 |
| | G5-4128 | HB2-D4F0 | T2-3473 | J1-3A41 | | GE-3657 | H-FA79 | T3-223D | |
| | | | | K2-2D61 | | | | | K1-6925 |
| 5B6F 子 39.8 | 孳 | 孳 | 孳 | 孳 | 5B83 宀 40.2 | 它 | 它 | 它 | 它 |
| | GE-3651 | | T4-312C | J14-2579 | | G0-4B7C | HB1-A5A6 | T1-4646 | J0-5560 |
| | | | | | | | | | K2-2D67 |
| 5B70 子 39.8 | 孰 | 孰 | 孰 | 孰 | 5B84 宀 40.2 | 宀 | 宀 | 宀 | 宀 |
| | G0-4A6B | HB1-B145 | T1-5969 | J0-5559 | | G0-6533 | HB2-C973 | T2-2154 | J14-257D |
| | | | | K0-6255 | | | | | K2-2D68 |
| 5B71 子 39.9 | 孳 | 孳 | 孳 | 孳 | 5B85 宀 40.3 | 宅 | 宅 | 宅 | 宅 |
| | G0-656E | HB1-B447 | T1-5E6C | J0-5623 | | G0-552C | HB1-A676 | T1-4777 | J0-4270 |
| | | | | K0-6D4F | | | | | K0-536B |
| 5B72 子 39.8 | 孳 | 孳 | 孳 | 孳 | 5B86 宀 40.3 | 宀 | 宀 | 宀 | 宀 |
| | GE-3652 | HB2-D4EF | T2-3472 | | | GE-3658 | | T3-2350 | J1-3A49 |
| | | | | | | | | | |
| 5B73 子 39.10 | 孳 | 孳 | 孳 | 孳 | 5B87 宀 40.3 | 宇 | 宇 | 宇 | 宇 |
| | G0-665C | HB1-B446 | T1-5E6B | J0-555A | | G0-536E | HB1-A674 | T1-4775 | J0-3127 |
| | | | | | | | | | K0-6954 |
| 5B74 子 39.10 | 香 | 香 | 香 | 香 | 5B88 宀 40.3 | 守 | 守 | 守 | 守 |
| | G3-4825 | H-8E48 | T3-4071 | | | G0-4A58 | HB1-A675 | T1-4776 | J0-3C69 |
| | | | | | | | | | K0-617A |
| 5B75 子 39.11 | 孳 | 孳 | 孳 | 孳 | 5B89 宀 40.3 | 安 | 安 | 安 | 安 |
| | G0-3775 | HB1-B9E5 | T1-684D | J0-555B | | G0-3032 | HB1-A677 | T1-4778 | J0-3042 |
| | | | | | | | | | K0-644C |
| 5B76 子 39.11 | 孳 | 孳 | 孳 | 孳 | 5B8A 宀 40.4 | 宀 | 宀 | 宀 | 宀 |
| | GE-3653 | H-FBC5 | T3-4072 | | | G5-3D72 | | T4-236F | J1-3A4A |
| | | | | | | | | | K1-5726 |
| 5B77 子 39.11 | 孳 | 孳 | 孳 | 孳 | 5B8B 宀 40.4 | 宋 | 宋 | 宋 | 宋 |
| | G5-4944 | HB2-E17D | T2-4964 | | | G0-4B4E | HB1-A7BA | T1-497A | J0-4157 |
| | | | | | | | | | K0-6164 |
| 5B78 子 39.13 | 學 | 學 | 學 | 學 | 5B8C 宀 40.4 | 完 | 完 | 完 | 完 |
| | G1-5127 | HB1-BEC7 | T1-7050 | J0-555C | | G0-4D6A | HB1-A7B9 | T1-4979 | J0-3430 |
| | | | | | | | | | K0-6847 |
| 5B79 子 39.13 | 孳 | 孳 | 孳 | 孳 | 5B8D 宀 40.4 | 宀 | 宀 | 宀 | 宀 |
| | GE-3654 | | T3-5057 | | | G5-3D76 | | T3-255A | J0-3C35 |
| | | | | | | | | | K2-2D69 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---------|----------|----------------|---------|----------|---------|----------|
| 5B8E ↗ 40.4 | 宀 | 宀 | 宀 | 宀 | 5BA2 ↗ 40.6 | 宀 | 宀 | 宀 | 宀 |
| | G5-3D74 | HB2-CABC | T2-235C | J1-3A4B | | G0-3F4D | HB1-ABC8 | T1-506A | J0-3552 |
| | | | | K2-2D6A | | | | K0-4B54 | V1-5258 |
| 5B8F ↗ 40.4 | 宏 | 宏 | 宏 | 宏 | 5BA3 ↗ 40.6 | 宣 | 宣 | 宣 | 宣 |
| | G0-3A6A | HB1-A7BB | T1-497B | J0-3928 | | G0-507B | HB1-ABC5 | T1-5067 | J0-406B |
| | | | | K0-4E5B | | | | K0-603E | V1-5259 |
| 5B90 ↗ 40.4 | 宀 | 宀 | 宀 | 宀 | 5BA4 ↗ 40.6 | 室 | 室 | 室 | 室 |
| | GE-3659 | H-9E67 | T4-2625 | J1-3A4C | | G0-4A52 | HB1-ABC7 | T1-5069 | J0-3C3C |
| | | | | | | | | K0-6378 | V1-525A |
| 5B91 ↗ 40.4 | 宀 | | 宀 | 宀 | 5BA5 ↗ 40.6 | 宀 | 宀 | 宀 | 宀 |
| | GE-365A | | J1-3A4D | | | G0-6536 | HB1-ABC9 | T1-506B | J0-4D28 |
| | | | | | | | | K0-6A69 | |
| 5B92 ↗ 40.4 | 宀 | 宀 | 宀 | | 5BA6 ↗ 40.6 | 宀 | 宀 | 宀 | 宀 |
| | GE-365B | HB2-CABD | T2-235D | | | G0-3B42 | HB1-ABC6 | T1-5068 | J0-5561 |
| | | | | | | | | K0-7C32 | V2-8B52 |
| 5B93 ↗ 40.5 | 宀 | 宀 | 宀 | 宀 | 5BA7 ↗ 40.7 | 宀 | 宀 | 宀 | |
| | G0-6535 | HB2-CC57 | T2-2638 | J13-4F58 | | G3-3B3D | HB2-D166 | T2-2E68 | |
| | | | | K0-5C55 | | | | | |
| 5B94 ↗ 40.5 | 宀 | | 宀 | 宀 | 5BA8 ↗ 40.6 | 宀 | 宀 | 宀 | 宀 |
| | G3-3B39 | | T3-284C | J1-3A4F | | GE-365D | HB2-CE77 | T2-2978 | J1-3A51 |
| | | | | K2-2D6B | | | | | K2-2D6E |
| 5B95 ↗ 40.5 | 宀 | 宀 | 宀 | 宀 | 5BA9 ↗ 40.6 | 宀 | 宀 | 宀 | |
| | G0-6534 | HB2-CC58 | T2-2639 | J0-4566 | | GE-365E | | TF-2A39 | J1-3A52 |
| | | | | K0-7735 | | | | | |
| 5B96 ↗ 40.5 | 宀 | 宀 | 宀 | 宀 | 5BAA ↗ 40.6 | 宀 | 宀 | | |
| | G5-3D77 | H-8C09 | T3-284A | J14-2821 | | G0-4F5C | H-FC7D | | |
| | | | | K0-7C73 | | | | | |
| 5B97 ↗ 40.5 | 宗 | 宗 | 宗 | 宗 | 5BAB ↗ 40.6 | 宀 | 宀 | 宀 | 宀 |
| | G0-575A | HB1-A976 | T1-4C78 | J0-3D21 | | G0-392C | | T3-2C32 | V1-525B |
| | | | | K0-7073 | | | | | |
| 5B98 ↗ 40.5 | 官 | 官 | 官 | 官 | 5BAC ↗ 40.7 | 宀 | 宀 | 宀 | 宀 |
| | G0-3959 | HB1-A978 | T1-4C7A | J0-3431 | | G3-3B3B | HB2-D168 | T2-2E6A | J14-2822 |
| | | | | K0-4E2F | | | | | K0-6074 |
| 5B99 ↗ 40.5 | 宙 | 宙 | 宙 | 宙 | 5BAD ↗ 40.7 | 宀 | 宀 | 宀 | 宀 |
| | G0-5686 | HB1-A97A | T1-4C7C | J0-4368 | | G3-3B3F | HB2-D167 | T2-2E69 | J1-3A54 |
| | | | | K0-7135 | | | | | K2-2D6F |
| 5B9A ↗ 40.5 | 定 | 定 | 定 | 定 | 5BAE ↗ 40.7 | 宀 | 宀 | 宀 | 宀 |
| | G0-3628 | HB1-A977 | T1-4C79 | J0-446A | | GE-365F | HB1-AE63 | T1-5527 | J0-355C |
| | | | | K0-6F52 | | | | | K0-4F60 |
| 5B9B ↗ 40.5 | 宛 | 宛 | 宛 | 宛 | 5BAF ↗ 40.7 | 宀 | 宀 | 宀 | 宀 |
| | G0-4D70 | HB1-A97B | T1-4C7D | J0-3038 | | GE-3660 | | T4-2C46 | J1-3A55 |
| | | | | K0-6848 | | | | | |
| 5B9C ↗ 40.5 | 宜 | 宜 | 宜 | 宜 | 5BB0 ↗ 40.7 | 宀 | 宀 | 宀 | 宀 |
| | G0-524B | HB1-A979 | T1-4C7B | J0-3539 | | G0-5457 | HB1-AE5F | T1-5523 | J0-3A4B |
| | | | | K0-6B71 | | | | | K0-6E25 |
| 5B9D ↗ 40.5 | 宝 | 宝 | 宝 | 宝 | 5BB1 ↗ 40.7 | 宀 | 宀 | 宀 | 宀 |
| | G0-3126 | H-FBD2 | T3-284E | J0-4A75 | | G5-3E24 | | T4-2C49 | J1-3A56 |
| | | | | K2-2D6C | | | | | |
| 5B9E ↗ 40.5 | 实 | 实 | 实 | | 5BB2 ↗ 40.7 | 宀 | 宀 | 宀 | 宀 |
| | G0-4A35 | H-8962 | T3-284B | | | GE-3661 | | T6-3666 | J1-3A57 |
| | | | | | | | | | K2-2D70 |
| 5B9F ↗ 40.5 | 宀 | 宀 | 宀 | 宀 | 5BB3 ↗ 40.7 | 害 | 害 | 害 | 害 |
| | GE-365C | H-8963 | T3-284D | J0-3C42 | | G0-3A26 | HB1-AE60 | T1-5524 | J0-3332 |
| | | | | K2-2D6D | | | | | K0-7A2A |
| 5BA0 ↗ 40.5 | 宀 | | | | 5BB4 ↗ 40.7 | 宀 | 宀 | 宀 | 宀 |
| | G0-3368 | | | | | G0-5167 | HB1-AE62 | T1-5526 | J0-3163 |
| | | | | | | | | | K0-6643 |
| 5BA1 ↗ 40.5 | 宀 | | | | 5BB5 ↗ 40.7 | 宵 | 宵 | 宵 | 宵 |
| | G0-4973 | | | | | G0-4F7C | HB1-AE64 | T1-5528 | J0-3E2C |
| | | | | | | | | | K0-6132 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------|----------|---------|----------|---------|-----------------|---------|----------|---------|----------|---------|---------|
| 5BB6 ↗ 40.7 | 家 | 家 | 家 | 家 | 家 | 5BCA ↗ 40.9 | 寘 | 寘 | 寘 | 寘 | | |
| | G0-3C52 | HB1-AE61 | T1-5525 | J0-3248 | K0-4A2B | V1-525F | G5-3D79 | HB2-D8D5 | T2-3B39 | K2-2D74 | | |
| 5BB7 ↗ 40.7 | 冢 | 冢 | 冢 | 冢 | 冢 | 5BCB ↗ 40.9 | 寒 | 寒 | 寒 | 寒 | | |
| | GE-3662 | H-8773 | T3-3057 | J1-3A58 | K2-2D71 | | G5-337B | HB2-D8D2 | T2-3B36 | K2-2D75 | | |
| 5BB8 ↗ 40.7 | 宸 | 宸 | 宸 | 宸 | 宸 | 5BCC ↗ 40.9 | 富 | 富 | 富 | 富 | 富 | |
| | G0-6537 | HB1-AE66 | T1-552A | J0-5562 | K0-6364 | | G0-383B | HB1-B449 | T1-5E6E | J0-4959 | K0-5D23 | V1-5267 |
| 5BB9 ↗ 40.7 | 容 | 容 | 容 | 容 | 容 | 5BCD ↗ 40.9 | 窳 | 窳 | 窳 | 窳 | 窳 | |
| | G0-485D | HB1-AE65 | T1-5529 | J0-4D46 | K0-693B | V1-5260 | G5-3E30 | HB2-D8D1 | T2-3B35 | J1-3A5D | K2-2D76 | |
| 5BBA ↗ 40.7 | 宥 | 宥 | 宥 | 宥 | 宥 | 5BCE ↗ 40.9 | 病 | 病 | 病 | 病 | 病 | |
| | GE-3663 | | T4-2C48 | J1-3A59 | | | G3-3B43 | HB2-D8D6 | T2-3B3A | J4-2826 | K2-2D77 | |
| 5BBB ↗ 40.7 | 宥 | 宥 | 宥 | 宥 | 宥 | 5BCF ↗ 40.9 | 窳 | 窳 | 窳 | 窳 | 窳 | |
| | GE-3664 | | T3-3056 | | | | G5-3E27 | | T4-3724 | J1-3A5E | K2-2D78 | |
| 5BBC ↗ 40.7 | 寇 | 寇 | 寇 | 寇 | 寇 | 5BD0 ↗ 40.9 | 寐 | 寐 | 寐 | 寐 | 寐 | |
| | GE-3665 | | T3-3055 | J1-3A5A | K2-2D72 | VN-05BBB | G0-4342 | HB1-B44B | T1-5E70 | J0-5567 | K0-585B | V1-5268 |
| 5BBD ↗ 40.7 | 宽 | 宽 | 宽 | 宽 | 宽 | 5BD1 ↗ 40.9 | 寢 | 寢 | 寢 | 寢 | 寢 | |
| | G0-3F6D | | | | | | GE-3669 | HB2-D8D4 | T2-3B38 | | K2-2D79 | |
| 5BBE ↗ 40.7 | 宾 | 宾 | 宾 | 宾 | 宾 | 5BD2 ↗ 40.9 | 寒 | 寒 | 寒 | 寒 | 寒 | |
| | G0-3176 | | TF-2E7E | | | | G0-3A2E | HB1-B448 | T1-5E6D | J0-3428 | K0-794E | V1-5269 |
| 5BBF ↗ 40.8 | 宿 | 宿 | 宿 | 宿 | 宿 | 5BD3 ↗ 40.9 | 寓 | 寓 | 寓 | 寓 | 寓 | |
| | G0-4B5E | HB1-B14A | T1-596E | J0-3D49 | K0-6256 | V1-5261 | G0-5422 | HB1-B44A | T1-5E6F | J0-3677 | K0-6955 | V1-526A |
| 5BC0 ↗ 40.8 | 冢 | 冢 | 冢 | 冢 | 冢 | 5BD4 ↗ 40.9 | 寔 | 寔 | 寔 | 寔 | 寔 | |
| | GE-3666 | HB2-D4F2 | T2-3475 | J14-2824 | K0-7372 | | GE-366A | HB2-D8D3 | T2-3B37 | J0-5566 | K0-6351 | V1-526B |
| 5BC1 ↗ 40.8 | 寔 | 寔 | 寔 | 寔 | 寔 | 5BD5 ↗ 40.9 | 寔 | 寔 | 寔 | 寔 | 寔 | |
| | G3-3B40 | HB2-D4F1 | T2-3474 | J1-3A5C | K2-2D73 | | GE-366B | H-FBCC | T3-3A7E | | | |
| 5BC2 ↗ 40.8 | 寂 | 寂 | 寂 | 寂 | 寂 | 5BD6 ↗ 40.10 | 寢 | 寢 | 寢 | 寢 | 寢 | |
| | G0-3C45 | HB1-B149 | T1-596D | J0-3C64 | K0-6E56 | V1-5262 | G5-3E35 | HB2-DD48 | T2-424E | J14-2827 | K1-7123 | |
| 5BC3 ↗ 40.8 | 寃 | 寃 | 寃 | 寃 | 寃 | 5BD7 ↗ 40.10 | 寢 | 寢 | 寢 | 寢 | 寢 | |
| | GE-3667 | H-9F6B | T3-3541 | J0-5563 | K0-6A32 | | GE-366C | H-FEAE | T3-4074 | J1-3A60 | K0-523C | |
| 5BC4 ↗ 40.8 | 寄 | 寄 | 寄 | 寄 | 寄 | 5BD8 ↗ 40.10 | 寘 | 寘 | 寘 | 寘 | 寘 | |
| | G0-3C44 | HB1-B148 | T1-596C | J0-3473 | K0-5076 | V1-5263 | GE-366D | HB2-DD49 | T2-424F | J13-4F59 | K1-706C | |
| 5BC5 ↗ 40.8 | 寅 | 寅 | 寅 | 寅 | 寅 | 5BD9 ↗ 40.10 | 寘 | 寘 | 寘 | 寘 | 寘 | |
| | G0-527A | HB1-B147 | T1-596B | J0-4652 | K0-6C59 | V1-5264 | G5-3E34 | HB2-DD4A | T2-4250 | J1-3A62 | K2-2D7A | |
| 5BC6 ↗ 40.8 | 密 | 密 | 密 | 密 | 密 | 5BDA ↗ 40.10 | 寘 | 寘 | 寘 | 寘 | 寘 | |
| | G0-435C | HB1-B14B | T1-596F | J0-4C29 | K0-5A4B | V1-5265 | GE-366E | | T3-4075 | J1-3A63 | | |
| 5BC7 ↗ 40.8 | 寇 | 寇 | 寇 | 寇 | 寇 | 5BDB ↗ 40.10 | 寬 | 寬 | 寬 | 寬 | 寬 | |
| | G0-3F5C | HB1-B146 | T1-596A | J0-5564 | K0-4F28 | V1-5266 | GE-366F | H-876D | T3-4076 | J0-3432 | K2-2D7B | |
| 5BC8 ↗ 40.8 | 青 | 青 | 青 | 青 | 青 | 5BDC ↗ 40.10 | 寘 | 寘 | 寘 | 寘 | 寘 | |
| | GE-3668 | | T3-353F | | | | GE-3670 | | T3-4073 | | | |
| 5BC9 ↗ 40.8 | 霍 | 霍 | 霍 | 霍 | 霍 | | | | | | | |
| | G5-3E2A | | | J0-5565 | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|--------------|---------------|--------------|--------------|-----------------|--------------|---------------|--------------|---------------|--------------|
| 5BDD ↗ 40.10 | 寢 G0-475E | 寢 T4-306E | 寢 J0-3F32 | | 5BF0 ↗ 40.13 | 寰 G0-653E | 寰 HB1-BEC8 | 寰 T1-7051 | 寰 J0-556E | 寰 K1-7437 |
| 5BDE ↗ 40.11 | 寘 G0-442F | 寘 HB1-B9E6 | 寘 T1-684E | 寘 J0-556B | 5BF1 ↗ 40.14 | 寘 G5-3E3B | 寘 HB2-ECD8 | 寘 T2-5C64 | 寘 J14-282A | 寘 K2-2E21 |
| 5BDF ↗ 40.11 | 察 G0-326C | 察 HB1-B9EE | 察 T1-6856 | 察 J0-3B21 | 5BF2 ↗ 40.14 | 寘 G5-3E3A | 寘 HB2-ECD9 | 寘 T2-5C65 | | 寘 K2-2E22 |
| 5BE0 ↗ 40.11 | 寘 G5-3E2F | 寘 HB2-E17E | 寘 T2-4965 | 寘 J1-3A64 | 5BF3 ↗ 40.16 | 寶 GE-3673 | 寶 H-FBD1 | 寶 T3-5A35 | 寶 J0-5570 | 寶 K2-2E23 |
| 5BE1 ↗ 40.11 | 寡 G0-3951 | 寡 HB1-B9E8 | 寡 T1-6850 | 寡 J0-3249 | 5BF4 ↗ 40.16 | 親 G3-3B42 | | 親 T4-5F55 | 親 J1-3A67 | |
| 5BE2 ↗ 40.11 | 寢 G1-475E | 寢 HB1-B9EC | 寢 T1-6854 | 寢 J0-556A | 5BF5 ↗ 40.16 | 寵 G1-3368 | 寵 HB1-C364 | 寵 T1-7831 | 寵 J0-437E | 寵 K0-7541 |
| 5BE3 ↗ 40.11 | 寢 G3-3B48 | 寢 HB2-E1A1 | 寢 T2-4966 | 寢 K2-2D7D | 5BF6 ↗ 40.17 | 寶 G1-3126 | 寶 HB1-C45F | 寶 T1-796A | 寶 J0-556F | 寶 K0-5C44 |
| 5BE4 ↗ 40.11 | 寢 G0-653B | 寢 HB1-B9ED | 寢 T1-6855 | 寢 J0-5568 | 5BF7 ↗ 40.18 | 豐 G3-3B37 | | 豐 T3-5E2A | | |
| 5BE5 ↗ 40.11 | 寥 G0-4148 | 寥 HB1-B9E9 | 寥 T1-6851 | 寥 J0-556C | 5BF8 寸 41.0 | 寸 G0-3467 | 寸 HB1-A46F | 寸 T1-4450 | 寸 J0-4023 | 寸 K0-753B |
| 5BE6 ↗ 40.11 | 實 G1-4A35 | 實 HB1-B9EA | 實 T1-6852 | 實 J0-5569 | 5BF9 寸 41.2 | 对 G0-3654 | | 对 T3-223E | | 对 K2-2E24 |
| 5BE7 ↗ 40.11 | 寧 G1-447E | 寧 HB1-B9E7 | 寧 T1-684F | 寧 J0-472B | 5BFA 寸 41.3 | 寺 G0-4B42 | 寺 HB1-A678 | 寺 T1-4779 | 寺 J0-3B7B | 寺 K0-5E51 |
| 5BE8 ↗ 40.11 | 寨 G0-552F | 寨 HB1-B9EB | 寨 T1-6853 | 寨 J0-5C4D | 5BFB 寸 41.3 | 寻 G0-5130 | | | | |
| 5BE9 ↗ 40.12 | 審 G1-4973 | 審 HB1-BC66 | 審 T1-6C50 | 審 J0-3F33 | 5BFC 寸 41.3 | 导 G0-353C | | | | |
| 5BEA ↗ 40.9 | 寫 G3-3B38 | 寫 HB2-D8D0 | 寫 T2-3B34 | 寫 K2-2D7E | 5BFD 寸 41.4 | 孚 G5-4E67 | | 孚 T3-255E | 孚 J14-282B | 孚 K2-2E25 |
| 5BEB ↗ 40.12 | 寫 G1-5034 | 寫 HB1-BC67 | 寫 T1-6C51 | 寫 J0-556D | 5BFE 寸 41.4 | 对 GE-3674 | | 对 T3-255C | 对 J0-4250 | 对 K2-2E26 |
| 5BEC ↗ 40.12 | 寬 G1-3F6D | 寬 HB1-BC65 | 寬 T1-6C4F | 寬 J3-4F5A | 5BFF 寸 41.4 | 寿 G0-4A59 | 寿 H-FB75 | 寿 T3-255D | 寿 J0-3C77 | 寿 K2-2E27 |
| 5BED ↗ 40.12 | 憲 GE-3671 | | 憲 T4-4944 | 憲 K1-7367 | 5C00 寸 41.5 | 吋 G5-375B | | 吋 T3-2850 | | |
| | 憲 MD-5BED | | | | 5C01 寸 41.6 | 封 G0-3762 | 封 HB1-ABCA | 封 T1-506C | 封 J0-4975 | 封 K0-5C66 |
| 5BEE ↗ 40.12 | 寮 G0-653C | 寮 HB1-BC64 | 寮 T1-6C4E | 寮 J0-4E40 | 5C02 寸 41.6 | 專 GE-3675 | | 專 J0-406C | | |
| 5BEF ↗ 40.13 | 窩 GE-3672 | 窩 HB2-E95D | 窩 T2-5667 | 窩 J1-3A65 | 5C03 寸 41.7 | 專 G3-354B | 專 HB2-D169 | 專 T2-2E6B | 專 J4-282D | 專 K2-2E28 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|----------|----------|---------|---------|---------|-----------------|---------|----------------------------------|---------|
| 5C04 寸 41.7 | 射 | 射 | 射 | 射 | 射 | 5C18 小 42.3 | 尘 | 尘 | |
| | G0-4964 | HB1-AE67 | T1-552B | J0-3C4D | K0-5E52 | V1-527B | G0-333E | T3-2352 | |
| 5C05 寸 41.7 | 尅 | 尅 | 尅 | 尅 | 尅 | 5C19 小 42.5 | 尙 | 尙 | 尙 尙 |
| | GU-05C05 | H-FBD4 | T3-3058 | J0-5571 | K1-5B4A | GE-3679 | T3-2851 | K0-5F46 V1-5328 | |
| 5C06 寸 41.6 | 将 | 将 | 将 | 将 | 将 | 5C1A 小 42.5 | 尙 | 尙 | 尙 |
| | G0-3D2B | | T3-3059 | J0-3E2D | K2-2E29 | MD-5C19 | G0-4950 | HB1-A97C T1-4C7E J0-3E30 V1-5329 | |
| 5C07 寸 41.8 | 將 | 將 | 將 | 將 | 將 | 5C1B 小 42.6 | 尙 | 尙 | 尙 |
| | G1-3D2B | HB1-B14E | T1-5972 | J0-5572 | K0-6D62 | V1-527C | G5-4076 | T3-2C34 | |
| 5C08 寸 41.8 | 專 | 專 | 專 | 專 | 專 | 5C1C 小 42.6 | 叅 | 叅 | |
| | G1-5728 | HB1-B14D | T1-5971 | J0-5573 | K0-6E76 | V1-527D | G0-6659 | H-8B5D | |
| 5C09 寸 41.8 | 尉 | 尉 | 尉 | 尉 | 尉 | 5C1D 小 42.6 | 尝 | | |
| | G0-4E3E | HB1-B14C | T1-5970 | J0-3053 | K0-6A4F | V2-8B58 | G0-3322 | | |
| 5C0A 寸 41.9 | 尊 | 尊 | 尊 | 尊 | 尊 | 5C1E 小 42.9 | 奈 | 奈 | 奈 奈 |
| | G0-5770 | HB1-B44C | T1-5E71 | J0-423A | K0-706E | V1-527E | G5-4079 | H-934C T3-3B24 J13-4F5C K2-2E2E | |
| 5C0B 寸 41.9 | 尋 | 尋 | 尋 | 尋 | 尋 | 5C1F 小 42.10 | 尠 | 尠 | 尠 尠 |
| | G1-5130 | HB1-B44D | T1-5E72 | J0-3F52 | K0-637C | V1-5321 | GE-367A | HB2-DD4B T2-4251 J1-3A6C K1-643A | |
| 5C0C 寸 41.9 | 尠 | 尠 | 尠 | 尠 | 尠 | 5C20 小 42.10 | 尠 | 尠 | 尠 尠 |
| | G5-375E | HB2-D8D7 | T2-3B3B | J1-3A69 | K1-6D4D | | GE-367B | H-9AE2 T3-4078 J0-5576 K1-643B | |
| 5C0D 寸 41.11 | 對 | 對 | 對 | 對 | 對 | 5C21 小 42.11 | 焜 | 焜 | 焜 |
| | G1-3654 | HB1-B9EF | T1-6857 | J0-5574 | K0-535F | V1-5322 | GE-367C | T3-6525 | K4-004F |
| 5C0E 寸 41.12 | 導 | 導 | 導 | 導 | 導 | 5C22 尢 43.0 | 尢 | 尢 | 尢 尢 |
| | G1-353C | HB1-BEC9 | T1-7052 | J0-4633 | K0-5374 | V1-5323 | G0-5E4C | HB1-A471 T1-4452 J0-5577 K2-2E2F | |
| 5C0F 小 42.0 | 小 | 小 | 小 | 小 | 小 | 5C23 尢 43.0 | 允 | 允 | 允 允 |
| | G0-5021 | HB1-A470 | T1-4451 | J0-3E2E | K0-6133 | V1-5324 | GE-367D | H-8BC9 T4-214B J13-4F5D K2-2E30 | |
| 5C10 小 42.1 | 尠 | 尠 | 尠 | 尠 | 尠 | 5C24 尢 43.1 | 尢 | 尢 | 尢 尢 |
| | GE-3676 | HB2-C95C | T2-213C | | K2-2E2A | | G0-5348 | HB1-A4D7 T1-4538 J0-4C60 K0-6956 | |
| 5C11 小 42.1 | 少 | 少 | 少 | 少 | 少 | 5C25 尢 43.3 | 尢 | 尢 | 尢 |
| | G0-4959 | HB1-A4D6 | T1-4537 | J0-3E2F | K0-6134 | V1-5325 | G0-5E4D | HB2-C9D5 T2-2235 | K2-2E31 |
| 5C12 小 42.2 | 尠 | 尠 | 尠 | 尠 | 尠 | 5C26 尢 43.3 | 尠 | 尠 | 尠 |
| | GE-3677 | HB2-C974 | T2-2155 | J3-4F5B | K2-2E2B | | GE-367E | J1-3A6E | |
| 5C13 小 42.2 | 尔 | 尔 | 尔 | 尔 | 尔 | 5C27 尢 43.3 | 尧 | | |
| | GE-3678 | H-FBD6 | T4-2173 | J0-5575 | K2-2E2C | | G0-5222 | | |
| 5C14 小 42.2 | 尔 | 尔 | 尔 | 尔 | 尔 | 5C28 尢 43.4 | 尢 | 尢 | 尢 尢 |
| | G0-367B | H-FBD8 | T3-223F | | K1-6A50 | V1-5326 | G3-5876 | HB2-CABE T2-235E J0-5578 K0-5B2B | |
| 5C15 小 42.2 | 尠 | 尠 | 尠 | 尠 | 尠 | 5C29 尢 43.4 | 尠 | 尠 | 尠 |
| | G0-6658 | HB2-C9D4 | T2-2234 | | K2-2E2D | | GE-3721 | T4-2629 J14-282E | |
| 5C16 小 42.3 | 尖 | 尖 | 尖 | 尖 | 尖 | 5C2A 尢 43.4 | 尠 | 尠 | 尠 |
| | G0-3C62 | HB1-A679 | T1-477A | J0-406D | K0-7453 | V1-5327 | G3-353F | HB2-CABF T2-235F | K2-2E32 |
| 5C17 小 42.3 | 尠 | 尠 | 尠 | 尠 | 尠 | | | | |
| | G5-4073 | | T4-225C | J1-3A6A | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|--------------|---------------|---------------|---------------|----------------|--------------|---------------|--------------|--------------|--------------|--------------|
| 5C2B 𠂇 43.4 | 𠂇 GE-3722 | 𠂇 T3-255F | 𠂇 J13-4F5E | 𠂇 K1-6863 | 5C3E 𠂇 44.4 | 尾 G0-4E32 | 尾 HB1-A7C0 | 尾 T1-4A22 | 尾 J0-4878 | 尾 K0-5A2D | 尾 V1-532F |
| 5C2C 𠂇 43.4 | 𠂇 G0-5E4E | 𠂇 HB1-A7BC | 𠂇 T1-497C | 𠂇 J1-3A71 | 5C3F 𠂇 44.4 | 尿 G0-4472 | 尿 HB1-A7BF | 尿 T1-4A21 | 尿 J0-4722 | 尿 K0-5263 | |
| 5C2D 𠂇 43.5 | 堯 GE-3723 | 堯 TF-2554 | 堯 J0-3646 | | 5C40 𠂇 44.4 | 局 G0-3E56 | 局 HB1-A7BD | 局 T1-497D | 局 J0-3649 | 局 K0-4F51 | 局 V1-5330 |
| 5C2E 𠂇 43.6 | 𠂇 GE-3724 | | 𠂇 J1-3A72 | | 5C41 𠂇 44.4 | 屁 G0-4628 | 屁 HB1-A7BE | 屁 T1-497E | 屁 J0-557B | 屁 K1-6271 | |
| 5C2F 𠂇 43.6 | 𠂇 G3-3542 | 𠂇 T3-2C35 | 𠂇 K2-2E34 | | 5C42 𠂇 44.4 | 层 G0-3263 | | | | | |
| 5C30 𠂇 43.9 | 𠂇 G5-3753 | 𠂇 HB2-D8D8 | 𠂇 T2-3B3C | 𠂇 J14-282F | 5C43 𠂇 44.4 | 𠂇 G7-2123 | | | | | |
| 5C31 𠂇 43.9 | 就 G0-3E4D | 就 HB1-B44E | 就 T1-5E73 | 就 J0-3D22 | 5C44 𠂇 44.5 | 𠂇 G3-3B52 | 𠂇 HB2-CC59 | 𠂇 T2-263A | 𠂇 K2-2E3A | | |
| 5C32 𠂇 43.10 | 嫌 G5-3755 | | 𠂇 J1-3A74 | 𠂇 K2-2E36 | 5C45 𠂇 44.5 | 居 G0-3E53 | 居 HB1-A97E | 居 T1-4D22 | 居 J0-356F | 居 K0-4B5C | 居 V1-5331 |
| 5C33 𠂇 43.10 | 𠂇 G5-3752 | 𠂇 HB2-DD4C | 𠂇 T2-4252 | | 5C46 𠂇 44.5 | 屈 GE-3726 | 屈 HB1-A9A1 | 屈 T1-4D23 | 屈 J0-557C | 屈 K0-4C7A | |
| 5C34 𠂇 43.10 | 𠂇 G0-5E4F | | | | 5C47 𠂇 44.5 | 屈 G5-3E4F | 屈 HB2-CC5A | 屈 T2-263B | | 屈 K1-6B77 | |
| 5C35 𠂇 43.12 | 𠂇 G5-3751 | 𠂇 T4-4949 | 𠂇 J1-3A75 | 𠂇 K2-2E37 | 5C48 𠂇 44.5 | 屈 G0-477C | 屈 HB1-A97D | 屈 T1-4D21 | 屈 J0-367E | 屈 K0-4F5D | 屈 V1-5332 |
| 5C36 𠂇 43.14 | 𠂇 GE-3725 | 𠂇 T3-5454 | 𠂇 J1-3A76 | 𠂇 K2-2E38 | 5C49 𠂇 44.5 | 屈 G0-4C6B | 屈 H-FBDB | 屈 T3-2854 | | 屈 K2-2E3B | |
| 5C37 𠂇 43.14 | 𠂇 G1-5E4F | 𠂇 HB1-C0AA | 𠂇 T1-7353 | | 5C4A 𠂇 44.5 | 屈 G0-3D6C | 屈 H-9FC9 | 屈 T3-2855 | 屈 J0-464F | 屈 K2-2E3C | |
| 5C38 𠂇 44.0 | 尸 G0-4A2C | 尸 HB1-A472 | 尸 T1-4453 | 尸 J0-5579 | 5C4B 𠂇 44.6 | 屋 G0-4E5D | 屋 HB1-ABCE | 屋 T1-5070 | 屋 J0-3230 | 屋 K0-6829 | 屋 V1-5333 |
| 5C39 𠂇 4.3 | 尹 G0-527C | 尹 HB1-A4A8 | 尹 T1-4467 | 尹 J0-557A | 5C4C 𠂇 44.6 | 𠂇 G3-3B53 | 𠂇 HB2-CE78 | 𠂇 T2-2979 | 𠂇 K2-2E3D | | |
| 5C3A 𠂇 44.1 | 尺 G0-335F | 尺 HB1-A4D8 | 尺 T1-4539 | 尺 J0-3C5C | 5C4D 𠂇 44.6 | 屍 GE-3727 | 屍 HB1-ABCD | 屍 T1-506F | 屍 J0-3B53 | 屍 K0-633B | 屍 V1-5334 |
| 5C3B 𠂇 44.2 | 𠂇 G0-656A | 𠂇 HB2-C975 | 𠂇 T2-2156 | 𠂇 J0-3F2C | 5C4E 𠂇 44.6 | 屎 G0-4A3A | 屎 HB1-ABCB | 屎 T1-506D | 屎 J0-557D | 屎 K0-633A | |
| 5C3C 𠂇 44.2 | 尼 G0-4461 | 尼 HB1-A5A7 | 尼 T1-4647 | 尼 J0-4674 | 5C4F 𠂇 44.6 | 屏 G0-4641 | 屏 HB1-ABCC | 屏 T1-506E | 屏 J0-5622 | 屏 K2-2E3E | 屏 V1-5335 |
| 5C3D 𠂇 44.3 | 𠂇 G0-3E21 | 𠂇 T3-2354 | 𠂇 J0-3F54 | 𠂇 K2-2E39 | 5C50 𠂇 44.7 | 屐 G0-656C | 屐 HB1-AE6A | 屐 T1-552E | 屐 J0-5621 | 屐 K1-5B4B | |
| | | | | | 5C51 𠂇 44.7 | 𠂇 G0-503C | 𠂇 HB1-AE68 | 𠂇 T1-552C | 𠂇 J0-367D | 𠂇 K0-605A | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------------------|----------|---------|----------|---------|----------------------------|---------|----------|---------|---------|
| 5C52 尸 44.7 G3-3B56 | 晨 | 晨 | | | 5C65 尸 44.12 G0-4244 | 履 | 履 | 履 | 履 |
| | | T3-305A | | | HB1-BC69 | | T1-6C53 | J0-4D7A | K0-575B |
| 5C53 尸 44.7 G3-3B4D | 肩 | 肩 | 肩 | 肩 | 5C66 尸 44.12 G0-6570 | 屨 | | | |
| | H-9F44 | T3-305B | J0-557E | K2-2E3F | | | | | |
| 5C54 尸 44.7 G5-3E58 | 屨 | 屨 | 屨 | 屨 | 5C67 尸 44.12 G5-3E69 | 屨 | 屨 | 屨 | 屨 |
| | HB2-D16B | T2-2E6D | | K2-2E40 | HB2-E561 | T2-502A | J14-2833 | K2-2E48 | |
| 5C55 尸 44.7 G0-5539 | 展 | 展 | 展 | 展 | 5C68 尸 44.14 G1-6570 | 屨 | 屨 | 屨 | 屨 |
| | HB1-AE69 | T1-552D | J0-4538 | K0-6E77 | HB1-C0AB | T1-7354 | J14-2834 | K1-5A50 | |
| 5C56 尸 44.7 G3-3B58 | 屨 | 屨 | 屨 | 屨 | 5C69 尸 44.15 G3-3B5C | 屨 | 屨 | 屨 | 屨 |
| | HB2-D16A | T2-2E6C | | K2-2E41 | HB2-EFC2 | T2-614E | J14-2835 | K2-2E49 | |
| 5C57 尸 44.7 GE-3728 | 屨 | 屨 | | | 5C6A 尸 44.15 G5-3E6C | 屨 | 屨 | 屨 | 屨 |
| | | T3-646B | | | HB2-EFC3 | T2-614F | | K2-2E4A | |
| 5C58 尸 44.7 GE-3729 | 屨 | 屨 | 屨 | | 5C6B 尸 44.16 G5-3E65 | 屨 | 屨 | | |
| | HB1-AE5E | T1-5522 | | | | T3-5A38 | | | |
| 5C59 尸 44.8 G0-656D | 屨 | 屨 | 屨 | 屨 | 5C6C 尸 44.18 G1-4A74 | 屨 | 屨 | 屨 | 屨 |
| | HB2-D4F3 | T2-3476 | J1-3A77 | K2-2E42 | HB1-C4DD | T1-7A68 | J0-5624 | K0-6155 | V1-533A |
| 5C5A 尸 44.8 G5-3E5B | 屨 | 屨 | 屨 | | 5C6D 尸 44.21 G5-3E68 | 屨 | 屨 | 屨 | 屨 |
| | | T4-3135 | J1-3A78 | | HB2-F8A8 | T2-7036 | J1-3B21 | K2-2E4B | |
| 5C5B 尸 44.8 GE-372A | 屨 | 屨 | 屨 | 屨 | 5C6E 屮 45.0 G0-6578 | 屮 | 屮 | 屮 | 屮 |
| | | T3-3543 | J3A-7E7B | K0-5C33 | HB2-C94B | T2-212B | J0-5625 | K2-2E4C | |
| | | | | | 5C6F 屮 45.1 G0-4D4D | 屮 | 屮 | 屮 | 屮 |
| | | | | | HB1-A4D9 | T1-453A | J0-4656 | K0-546A | V1-533B |
| 5C5C 尸 44.8 G5-3E5D | 屨 | 屨 | 屨 | 屨 | 5C70 屮 45.3 G5-3139 | 屮 | 屮 | 屮 | 屮 |
| | HB1-B150 | T1-5974 | J1-3A79 | K2-2E43 | | T4-225F | J14-2836 | K6-1008 | |
| 5C5D 尸 44.8 G3-3B5A | 屨 | 屨 | 屨 | 屨 | 5C71 山 46.0 G0-493D | 山 | 山 | 山 | 山 |
| | HB1-B151 | T1-5975 | | K2-2E44 | HB1-A473 | T1-4454 | J0-3B33 | K0-5F23 | V1-533C |
| 5C5E 尸 44.9 G0-4A74 | 屨 | 屨 | 屨 | 屨 | 5C72 山 46.1 G5-3A53 | 山 | | | |
| | H-98ED | T3-3B26 | J0-4230 | K2-2E45 | | | | | |
| 5C5F 尸 44.9 G5-3E5E | 屨 | 屨 | 屨 | 屨 | 5C73 山 46.2 G5-3142 | 山 | 山 | 山 | 山 |
| | | T3-3B25 | J4-2831 | | HB2-C977 | T2-2158 | | K1-643C | |
| 5C60 尸 44.9 G0-4D40 | 屨 | 屨 | 屨 | 屨 | 5C74 山 46.2 G3-383F | 屮 | 屮 | 屮 | 屮 |
| | HB1-B14F | T1-5973 | J0-454B | K0-5375 | HB2-C976 | T2-2157 | J1-3B23 | K2-2E4D | |
| 5C61 尸 44.9 G0-4245 | 屨 | 屨 | 屨 | 屨 | 5C75 山 46.2 G5-3A54 | 屮 | 屮 | 屮 | |
| | | T3-3544 | J0-3C48 | K2-2E46 | | T4-2176 | J1-3B24 | | |
| 5C62 尸 44.11 G1-4245 | 屨 | 屨 | 屨 | 屨 | 5C76 山 46.2 GE-372B | 屮 | | 屮 | |
| | HB1-B9F0 | T1-6858 | J13-4F60 | K0-5726 | | | J0-5627 | | |
| 5C63 尸 44.11 G0-656F | 屨 | 屨 | 屨 | 屨 | 5C77 山 46.2 GE-372C | 屮 | 屮 | | |
| | HB2-E1A2 | T2-4967 | J14-2832 | K2-2E47 | | T3-646C | | | |
| 5C64 尸 44.12 G1-3263 | 屨 | 屨 | 屨 | 屨 | 5C78 山 46.3 G3-3840 | 屮 | 屮 | 屮 | |
| | HB1-BC68 | T1-6C52 | J0-4158 | K0-7635 | | H-8CE9 | T3-2355 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|-----------|------------|-----------|-----------|-----------|-----------|---|---|---|
| 5C79 山 46.3 | 屹 G0-5259 | 屹 HB1-A67A | 屹 T1-477B | 屹 J0-5628 | 屹 K0-7D5F | 屹 V1-533D | | | |
| 5C7A 山 46.3 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C7B 山 46.3 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C7C 山 46.3 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C7D 山 46.3 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C7E 山 46.3 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C7F 山 46.3 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C80 山 46.3 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C81 山 46.3 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C82 山 46.3 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C83 山 46.3 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C84 山 46.4 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C85 山 46.4 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C86 山 46.4 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C87 山 46.4 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C88 山 46.4 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C89 山 46.4 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C8A 山 46.4 | 屹 | 屹 | 屹 | 屹 | 屹 | | | | |
| 5C8B 山 46.4 | 岷 G5-3A5A | 岷 HB2-CAC3 | 岷 T2-2363 | | | | | | |
| 5C8C 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C8D 山 46.6 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C8E 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C8F 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C90 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C91 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C92 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C93 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C94 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C95 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C96 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C97 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C98 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C99 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C9A 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C9B 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C9C 山 46.4 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |
| 5C9D 山 46.5 | 岷 | 岷 | 岷 | 岷 | 岷 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|---------------|---------------|--------------|---------------|----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 5C9E 山 46.5 | 咋 G3-3858 | 咋 H-934D | 咋 T3-285D | | 5CB1 山 46.5 | 岱 G0-6137 | 岱 HB1-A9A7 | 岱 T1-4D29 | 岱 J0-4252 | 岱 K0-5360 | 岱 V1-5342 |
| 5C9F 山 46.5 | 峽 G3-3857 | 峽 HB2-CC62 | 峽 T2-2643 | 峽 J13-4F66 | 5CB2 山 46.5 | 峴 GE-3733 | | 峴 T4-262F | 峴 J1-3B35 | | |
| 5CA0 山 46.5 | 峿 G5-3A5D | 峿 HB2-CC5D | 峿 T2-263E | 峿 J14-2841 | 5CB3 山 46.5 | 岳 G0-5440 | 岳 HB1-A9A8 | 岳 T1-4D2A | 岳 J0-3359 | 岳 K0-643F | |
| 5CA1 山 46.5 | 岡 G1-3854 | 岡 HB1-A9A3 | 岡 T1-4D25 | 岡 J0-322C | 5CB4 山 46.5 | 岨 G5-3A65 | | 岨 T3-285E | 岨 J1-3B36 | 岨 K2-2E5D | |
| 5CA2 山 46.5 | 岢 G0-6133 | 岢 HB2-CC65 | 岢 T2-2646 | 岢 J14-2842 | 5CB5 山 46.5 | 岮 G0-6132 | 岮 HB2-CC5E | 岮 T2-263F | 岮 J14-2847 | 岮 K0-7B40 | 岮 V1-5343 |
| 5CA3 山 46.5 | 岫 G0-6138 | 岫 HB2-CC63 | 岫 T2-2644 | 岫 J13-4F67 | 5CB6 山 46.5 | 岯 G5-3A66 | 岯 HB2-CC6A | 岯 T2-264B | 岯 J0-562F | 岯 K2-2E5E | |
| 5CA4 山 46.5 | 岷 G5-3A6A | 岷 HB2-CC5C | 岷 T2-263D | 岷 K2-2E5A | 5CB7 山 46.5 | 岼 G0-613A | 岼 HB1-A9A2 | 岼 T1-4D24 | 岼 J0-5631 | 岼 K0-5A3E | |
| 5CA5 山 46.5 | 岻 G5-3A6F | 岻 HB2-CC69 | 岻 T2-264A | 岻 K1-7169 | 5CB8 山 46.5 | 岸 G0-3036 | 岸 HB1-A9A4 | 岸 T1-4D26 | 岸 J0-345F | 岸 K0-644D | 岸 V1-5344 |
| 5CA6 山 46.5 | 岼 G5-3A69 | 岼 HB2-CC6C | 岼 T2-264D | 岼 J14-2843 | 5CB9 山 46.5 | 岽 G5-3A6E | | 岽 T3-285C | 岽 K2-2E5F | | |
| 5CA7 山 46.5 | 岩 G3-385D | 岩 HB2-CC67 | 岩 T2-2648 | 岩 J4-2844 | 5CBA 山 46.5 | 岑 G5-3A67 | 岑 H-FBE7 | 岑 T3-285F | 岑 J13-4F69 | 岑 K0-5639 | |
| 5CA8 山 46.5 | 岺 G3-3855 | 岺 HB2-CC60 | 岺 T2-2641 | 岺 J0-413B | 5CBB 山 46.5 | 岿 G3-3859 | | 岿 T3-2857 | 岿 J0-562E | 岿 K2-2E60 | |
| 5CA9 山 46.5 | 岩 G0-5152 | 岩 HB1-A9A5 | 岩 T1-4D27 | 岩 J0-3464 | 5CBC 山 46.5 | 岻 GE-3734 | | 岻 J0-5630 | | | 岩 V1-5341 |
| 5CAA 山 46.5 | 崱 G3-385C | 崱 HB2-CC66 | 崱 T2-2647 | 崱 J13-4F68 | 5CBD 山 46.5 | 崱 G0-6134 | | | | | |
| 5CAB 山 46.5 | 岫 G0-6136 | 岫 HB1-A9A6 | 岫 T1-4D28 | 岫 J0-562D | 5CBE 山 46.5 | 岽 GK-6854 | | 岽 J0-5633 | 岽 K0-6F40 | | |
| 5CAC 山 46.5 | 岽 G0-6135 | 岽 HB2-CC61 | 岽 T2-2642 | 岽 J0-4C28 | 5CBF 山 46.5 | 崱 G0-3F79 | | | | | |
| 5CAD 山 46.5 | 岭 G0-416B | 岭 HB2-CC64 | 岭 T2-2645 | 岭 J4-2846 | 5CC0 山 46.5 | 崱 GE-3735 | 崱 T4-2634 | | 崱 K0-617C | | |
| | 岭 MB2-CC64 | | | | 5CC1 山 46.5 | 崱 G0-6139 | 崱 H-A0F2 | 崱 T3-2858 | | | |
| 5CAE 山 46.5 | 崱 G5-3A6B | 崱 HB2-CC5B | 崱 T2-263C | | 5CC2 山 46.5 | 崱 G3-385A | 崱 H-9868 | | | | |
| 5CAF 山 46.5 | 岽 G3-384F | 岽 HB2-CC5F | 岽 T2-2640 | 岽 K2-2E5B | 5CC3 山 46.5 | 崱 G8-7A72 | | | | | |
| 5CB0 山 46.5 | 岽 G3-3860 | 岽 HB2-CC6B | 岽 T2-264C | 岽 K2-2E5C | 5CC4 山 46.5 | 峰 G0-613B | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---------|----------|----------------|---------|----------|---------|---------|
| 5CC5 山 46.5 | | 嶙 | | | 5CD9 山 46.6 | 峙 | 峙 | 峙 | 峙 |
| | 嶙 | | | | | 峙 | | | 峙 |
| | GE-3736 | | | J0-5632 | | G0-5645 | HB1-ABCF | T1-5071 | J0-5635 |
| 5CC6 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CDA 山 46.6 | 峇 | 峇 | 峇 | |
| | 峇 | | | | | 峇 | | | |
| | G5-3A7D | HB2-CEAB | T2-2A2C | K2-2E61 | | G5-3A75 | HB2-CEA2 | T2-2A23 | |
| 5CC7 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CDB 山 46.6 | 峇 | 峇 | 峇 | 峇 |
| | 峇 | | | | | 峇 | | | 峇 |
| | G5-3A7E | HB2-CEA4 | T2-2A25 | J0-5634 | | G3-3863 | HB2-CE7E | T2-2A21 | K2-2E6B |
| 5CC8 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CDC 山 46.6 | 峇 | 峇 | 峇 | |
| | 峇 | | | | | 峇 | | | |
| | GE-3737 | HB2-CEAA | T2-2A2B | K2-2E63 | | G5-3B21 | | T3-2C3C | |
| 5CC9 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CDD 山 46.6 | 峇 | 峇 | 峇 | |
| | 峇 | | | | | 峇 | | 峇 | |
| | G3-386B | HB2-CEA3 | T2-2A24 | J14-2849 | | GE-373B | | T3-2C42 | J1-3B3C |
| 5CCA 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CDE 山 46.6 | 峇 | 峇 | 峇 | 峇 |
| | 峇 | | | | | 峇 | | | 峇 |
| | G5-3A7C | HB2-CEA5 | T2-2A26 | K2-2E65 | | G5-3B23 | HB2-CEA1 | T2-2A22 | K2-2E6C |
| 5CCB 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CDF 山 46.6 | 峇 | 峇 | 峇 | |
| | 峇 | | | | | 峇 | | | |
| | G0-613E | HB2-CE7D | T2-297E | J13-4F6A | | G5-3A73 | HB2-CEAD | T2-2A2E | |
| 5CCC 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CE0 山 46.6 | 峙 | | 峙 | 峙 |
| | 峙 | | | | | 峙 | | | 峙 |
| | G3-3866 | HB2-CE7B | T2-297C | | | GE-373C | | J0-463D | K0-5F47 |
| 5CCD 山 46.6 | 峙 | 峙 | 峙 | 峙 | 5CE1 山 46.6 | 峇 | 峇 | 峇 | |
| | 峙 | | | | | 峇 | | 峇 | |
| | GE-3738 | | | T3-2C3F | | G0-4F3F | | T3-2C3E | J0-362E |
| 5CCE 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CE2 山 46.6 | 峇 | 峇 | 峇 | |
| | 峇 | | | | | 峇 | | | |
| | G3-386F | HB2-CEAC | T2-2A2D | | | GE-373D | | T3-2C41 | |
| 5CCF 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CE3 山 46.6 | 峇 | 峇 | 峇 | |
| | 峇 | | | | | 峇 | | | |
| | G5-3A74 | HB2-CEA9 | T2-2A2A | | | G8-7A74 | | | |
| 5CD0 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CE4 山 46.6 | 峇 | 峇 | 峇 | |
| | 峇 | | | | | 峇 | | | |
| | G3-386E | HB2-CE79 | T2-297A | J3-4F6B | | G0-613D | | | |
| 5CD1 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CE5 山 46.6 | 峙 | 峙 | 峙 | 峙 |
| | 峙 | | | | | 峙 | | | 峙 |
| | GE-3739 | H-9F58 | T3-2C3B | | | G0-613F | H-8D73 | T3-2C43 | K2-2E6D |
| 5CD2 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CE6 山 46.6 | 峇 | 峇 | 峇 | |
| | 峇 | | | | | 峇 | | | |
| | G0-613C | HB1-ABD0 | T1-5072 | J13-4F6C | | G0-424D | | T3-2C3D | |
| 5CD3 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CE7 山 46.6 | 峇 | 峇 | 峇 | |
| | 峇 | | | | | 峇 | | | |
| | G3-3864 | HB2-CEA7 | T2-2A28 | K2-2E68 | | G3-386C | | | |
| 5CD4 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CE8 山 46.7 | 峨 | 峨 | 峨 | 峨 |
| | 峨 | | | | | 峨 | | | 峨 |
| | G5-3A72 | HB2-CEA8 | T2-2A29 | | | G0-366B | HB1-AE6F | T1-5533 | J0-3265 |
| 5CD5 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CE9 山 46.7 | 峇 | 峇 | 峇 | 峇 |
| | 峇 | | | | | 峇 | | | 峇 |
| | GE-373A | H-8CE6 | T3-646D | | | GE-373E | H-FBDE | T3-3063 | J0-5636 |
| 5CD6 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CEA 山 46.7 | 峇 | 峇 | 峇 | 峇 |
| | 峇 | | | | | 峇 | | | 峇 |
| | G5-3B24 | HB2-CEA6 | T2-2A27 | | | G0-5378 | HB1-AE6E | T1-5532 | J0-563B |
| 5CD7 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CEB 山 46.7 | 峇 | 峇 | 峇 | |
| | 峇 | | | | | 峇 | | | |
| | G3-386A | HB2-CE7C | T2-297D | J1-3B3D | | G3-3867 | | T3-305F | |
| 5CD8 山 46.6 | 峇 | 峇 | 峇 | 峇 | 5CEC 山 46.7 | 峇 | 峇 | 峇 | 峇 |
| | 峇 | | | | | 峇 | | | 峇 |
| | G3-3862 | HB2-CE7A | T2-297B | K2-2E6A | | G5-3B28 | HB2-D16C | T2-2E6E | K2-2E6F |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------|----------|---------|----------|----------------|----------|----------|----------|---------|---------|---------|---------|
| 5CED 山 46.7 | 峭 | 峭 | 峭 | 峭 | 5D01 山 46.7 | 崧 | 崧 | 崧 | 崧 | | | |
| | G0-474D | HB1-AE6B | T1-552F | J0-5639 | K1-6F6F | G3-3871 | HB1-AE72 | T1-5536 | J1-3B42 | K2-2E77 | | |
| 5CEE 山 46.7 | 崱 | 崱 | 崱 | 崱 | 5D02 山 46.7 | 崱 | | | | | | |
| | G3-3922 | HB2-D16E | T2-2E70 | J1-3B3E | K2-2E70 | G0-6140 | | | | | | |
| 5CEF 山 46.7 | 峯 | 峯 | 峯 | 峯 | 5D03 山 46.7 | 崱 | | | | | | |
| | GE-373F | H-FBDF | T3-3064 | J0-4A77 | K0-5C67 | G0-6141 | | | | | | |
| 5CF0 山 46.7 | 峰 | 峰 | 峰 | 峰 | 5D04 山 46.7 | 崱 | | | | | | |
| | G0-3765 | HB1-AE70 | T1-5534 | J0-4A76 | K0-5C68 | G8-7A77 | | | | | | |
| 5CF1 山 46.7 | 狷 | 狷 | 狷 | 狷 | 5D05 山 46.7 | 崱 | | | | | | |
| | G3-4436 | HB2-D16F | T2-2E71 | J1-3B3F | K1-5C45 | G8-2F70 | | | | | | |
| 5CF2 山 46.7 | 崱 | 崱 | 崱 | | 5D06 山 46.8 | 崱 | 崱 | 崱 | 崱 | | | |
| | G5-3B2F | | T4-2C60 | J1-3B40 | G0-6147 | HB1-B153 | T1-5977 | J14-284C | K1-5941 | | | |
| 5CF3 山 46.7 | 崱 | 崱 | 崱 | | 5D07 山 46.8 | 崇 | 崇 | 崇 | 崇 | | | |
| | G3-3876 | | T3-3061 | | G0-3367 | HB1-B152 | T1-5976 | J0-3F72 | K0-627D | V1-5347 | | |
| 5CF4 山 46.7 | 崱 | 崱 | 崱 | 崱 | 5D08 山 46.8 | 崱 | | | | | | |
| | G1-612D | HB1-AE73 | T1-5537 | J13-4F6D | K0-7A56 | GE-3741 | | | | | | |
| 5CF5 山 46.7 | 崱 | 崱 | 崱 | 崱 | 5D09 山 46.8 | 崱 | 崱 | | | | | |
| | G5-3B35 | H-8C48 | T3-3062 | K2-2E71 | GE-3742 | | T3-3548 | | | | | |
| 5CF6 山 46.7 | 島 | 島 | 島 | 島 | 5D0A 山 46.8 | 崱 | 崱 | | 崱 | | | |
| | G1-353A | HB1-AE71 | T1-5535 | J0-4567 | K0-5376 | GE-3743 | T3-3547 | | V1-5348 | | | |
| 5CF7 山 46.7 | 崱 | 崱 | 崱 | | 5D0B 山 46.8 | 崱 | 崱 | 崱 | 崱 | | | |
| | G5-3B32 | HB2-D170 | T2-2E72 | | GE-3744 | HB2-D4F5 | T2-3478 | J0-563C | K2-2E78 | | | |
| 5CF8 山 46.7 | 崱 | 崱 | 崱 | | 5D0C 山 46.8 | 崱 | 崱 | 崱 | | | | |
| | GE-3740 | HB2-CEAE | T2-2A2F | | G3-3930 | HB2-D4F9 | T2-347C | | | | | |
| 5CF9 山 46.7 | 崱 | 崱 | 崱 | 崱 | 5D0D 山 46.8 | 崱 | 崱 | 崱 | 崱 | | | |
| | G5-3B30 | HB2-D172 | T2-2E74 | K2-2E72 | G1-6141 | HB2-D4FB | T2-347E | J13-4F70 | K0-554F | | | |
| 5CFA 山 46.7 | 崱 | 崱 | 崱 | 崱 | 5D0E 山 46.8 | 崱 | 崱 | 崱 | 崱 | | | |
| | G5-3B29 | | T3-305E | J0-5638 | K2-2E73 | G0-4669 | HB1-B154 | T1-5978 | J0-3A6A | K0-5078 | | |
| 5CFB 山 46.7 | 崱 | 崱 | 崱 | 崱 | 5D0F 山 46.8 | 崱 | 崱 | 崱 | 崱 | | | |
| | G0-3E7E | HB1-AE6D | T1-5531 | J0-3D54 | K0-715A | GE-3745 | HB2-D4FE | T2-3523 | K2-2E79 | | | |
| 5CFC 山 46.7 | 崱 | 崱 | 崱 | 崱 | 5D10 山 46.8 | 崱 | 崱 | 崱 | 崱 | | | |
| | G3-3875 | H-8774 | T4-2C5C | K2-2E74 | GE-3746 | H-FBE3 | T3-3551 | J4-284D | K1-592F | | | |
| 5CFD 山 46.7 | 崱 | 崱 | 崱 | 崱 | 5D11 山 46.8 | 崱 | 崱 | 崱 | 崱 | | | |
| | G1-4F3F | HB1-AE6C | T1-5530 | J0-5637 | K0-7A72 | V1-5346 | GU-05D11 | HB1-B158 | T1-597C | J0-5642 | K0-4D5F | V1-5349 |
| 5CFE 山 46.7 | 崱 | 崱 | 崱 | | 5D12 山 46.8 | 崱 | 崱 | 崱 | 崱 | | | |
| | G3-387D | | T4-2C61 | | G5-3B40 | HB2-D541 | T2-3525 | J1-3B45 | K2-2E7A | V1-534A | | |
| 5CFF 山 46.7 | 崱 | 崱 | 崱 | 崱 | 5D13 山 46.8 | 崱 | 崱 | 崱 | 崱 | | | |
| | G3-3872 | HB2-D16D | T2-2E6F | K2-2E75 | G3-3928 | | T3-3552 | | K2-2E7B | | | |
| 5D00 山 46.7 | 崱 | 崱 | 崱 | 崱 | 5D14 山 46.8 | 崱 | 崱 | 崱 | 崱 | | | |
| | G3-3921 | HB2-D171 | T2-2E73 | K2-2E76 | G0-345E | HB1-B15A | T1-597E | J0-5643 | K0-754B | V1-534B | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------------|---------------|--------------|---------------|--------------|----------------|----------------|---------------|---------------|---------------|--------------|--------------|
| 5D15 山 46.8 | 嵯 G5-3B39 | 嵯 H-8DA8 | 嵯 T3-354F | 嵯 J0-563D | 嵯 K1-6659 | 5D29 山 46.8 | 崩 G0-3140 | 崩 HB1-B159 | 崩 T1-597D | 崩 J0-4A78 | 崩 K0-5D5A | 崩 V2-8B5C |
| 5D16 山 46.8 | 崖 G0-5142 | 崖 HB1-B156 | 崖 T1-597A | 崖 J0-3333 | 崖 K0-6470 | 崖 V1-534C | 5D2A 山 46.8 | 嶮 G3-392D | 嶮 T3-354E | | | |
| 5D17 山 46.8 | 崗 G1-385A | 崗 HB1-B15E | 崗 T1-5A24 | 崗 J0-563E | 崗 K0-4B2B | 5D2B 山 46.8 | 嶮 G3-3931 | 嶮 T6-3E76 | 嶮 J14-284E | | | |
| 5D18 山 46.8 | 嶮 GE-3747 | 嶮 H-FBE4 | 嶮 T3-3555 | 嶮 J0-5647 | 嶮 K2-2E7C | 5D2C 山 46.8 | 嶮 G1-6134 | 嶮 H-9C75 | 嶮 T3-354A | | | |
| 5D19 山 46.8 | 崱 GU-05D19 | 崱 HB1-B15B | 崱 T1-5A21 | 崱 J0-5646 | 崱 K0-5744 | 崱 V1-534D | 5D2D 山 46.8 | 嶮 G0-5538 | | | | |
| 5D1A 山 46.8 | 嶮 G3-3924 | 嶮 HB2-D4F7 | 嶮 T2-347A | 嶮 J0-5645 | 嶮 K2-2E7D | 5D2E 山 46.8 | 嶮 G0-6144 | 嶮 HB2-D544 | 嶮 T2-3528 | | | |
| 5D1B 山 46.8 | 嶮 G0-6148 | 嶮 HB1-B155 | 嶮 T1-5979 | 嶮 J0-5641 | 嶮 K1-5A7C | 5D2F 山 46.8 | 嶮 G5-3B3E | 嶮 H-9878 | 嶮 T3-3554 | | | |
| 5D1C 山 46.8 | 嵯 G3-3929 | 嵯 T3-3B2B | | | | 5D30 山 46.8 | 嶮 GE-3748 | 嶮 HB2-D540 | 嶮 T2-3524 | 嶮 K2-2F27 | | |
| 5D1D 山 46.8 | 嶮 G3-3923 | 嶮 HB2-D4F6 | 嶮 T2-3479 | 嶮 J4-284F | 嶮 K2-2E7E | 5D31 山 46.9 | 嶮 G3-3868 | 嶮 HB2-D8E7 | 嶮 T2-3B4B | 嶮 J14-2853 | 嶮 K2-2F28 | |
| 5D1E 山 46.8 | 嶮 G0-6146 | 嶮 HB2-D4F4 | 嶮 T2-3477 | | 嶮 K2-2F21 | 5D32 山 46.9 | 嶮 G5-3B4E | 嶮 HB2-D8EE | 嶮 T2-3B52 | | 嶮 K2-2F29 | |
| 5D1F 山 46.8 | 嶮 G3-392C | 嶮 HB2-D543 | 嶮 T2-3527 | 嶮 J0-5640 | 嶮 K1-6A3D | 5D33 山 46.9 | 嶮 G5-3B51 | 嶮 HB2-D8E3 | 嶮 T2-3B47 | | 嶮 K2-2F2A | |
| 5D20 山 46.8 | 嶮 G3-3851 | 嶮 HB2-D4F8 | 嶮 T2-347B | 嶮 J4-2850 | 嶮 K2-2F22 | 5D34 山 46.9 | 嶮 G0-614B | 嶮 HB1-B451 | 嶮 T1-5E76 | 嶮 J1-3B4C | 嶮 K1-6868 | |
| 5D21 山 46.8 | 嶮 G5-3B45 | 嶮 T3-3546 | | | 嶮 K2-2F23 | 5D35 山 46.9 | 嶮 G5-3A5B | 嶮 HB2-D8DF | 嶮 T2-3B43 | | 嶮 K2-2F2B | |
| 5D22 山 46.8 | 嶮 G1-613F | 嶮 HB1-B157 | 嶮 T1-597B | 嶮 J0-5644 | 嶮 K1-6B57 | 嶮 V2-8B5B | 5D36 山 46.9 | 嶮 G3-3932 | 嶮 HB2-D8EF | 嶮 T2-3B53 | | 嶮 K2-2F2C |
| 5D23 山 46.8 | 嶮 G3-392A | 嶮 HB2-D542 | 嶮 T2-3526 | 嶮 J1-3B47 | 嶮 K2-2F24 | 5D37 山 46.9 | 嶮 G3-3945 | 嶮 HB2-D8D9 | 嶮 T2-3B3D | | | |
| 5D24 山 46.8 | 嶮 G0-6145 | 嶮 HB1-B15C | 嶮 T1-5A22 | 嶮 J14-2851 | 嶮 K1-745A | 5D38 山 46.9 | 嶮 GE-3749 | 嶮 HB2-D8EC | 嶮 T2-3B50 | | 嶮 K2-2F2D | |
| 5D25 山 46.8 | 嶮 G3-392B | 嶮 HB2-D4FD | 嶮 T2-3522 | | 嶮 K2-2F25 | 5D39 山 46.9 | 嶮 G3-3942 | 嶮 HB2-D8EA | 嶮 T2-3B4E | 嶮 J14-2854 | 嶮 K2-2F2E | |
| 5D26 山 46.8 | 嶮 G0-6143 | 嶮 HB2-D4FC | 嶮 T2-3521 | 嶮 J14-2852 | 嶮 K1-6733 | 5D3A 山 46.9 | 嶮 G3-3943 | 嶮 HB2-D8E4 | 嶮 T2-3B48 | | | |
| 5D27 山 46.8 | 嶮 G0-6142 | 嶮 HB1-B15D | 嶮 T1-5A23 | 嶮 J13-4F71 | 嶮 K0-627E | 5D3B 山 46.9 | 嶮 G5-3B50 | 嶮 T3-3B36 | | | | |
| 5D28 山 46.8 | 嶮 G3-3926 | 嶮 HB2-D4FA | 嶮 T2-347D | | 嶮 K2-2F26 | 5D3C 山 46.9 | 嶮 G3-3937 | 嶮 HB2-D8ED | 嶮 T2-3B51 | | 嶮 K2-2F2F | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|---------|----------|----------|---------|---------|
| 5D3D 山 46.9 | 崽 | 崽 | 崽 | 崽 | 崽 | 5D51 山 46.9 | 竭 | 竭 | 竭 | 竭 | |
| | G0-614C | HB2-D8E6 | T2-3B4A | J1-3B4E | K1-6B52 | | G3-3939 | HB2-D8E0 | T2-3B44 | J1-3B55 | K2-2F3A |
| 5D3E 山 46.9 | 嶮 | 嶮 | 嶮 | | | 5D52 山 46.9 | 岳 | 岳 | 岳 | 岳 | 岳 |
| | G0-614A | H-8D60 | T3-3B28 | | | | GE-374E | HB2-D8E5 | T2-3B49 | J0-5649 | K2-2F3B |
| 5D3F 山 46.9 | 嶮 | 嶮 | 嶮 | 嶮 | 嶮 | 5D53 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G3-393B | HB2-D8DE | T2-3B42 | J1-3B4F | K2-2F30 | | G5-3B4C | T3-3B33 | J3-4F75 | K1-6646 | |
| 5D40 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D54 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G5-3B48 | HB2-D8F0 | T2-3B54 | K2-2F31 | | | G5-3B4A | T4-3735 | K1-6869 | | |
| 5D41 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D55 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G3-3933 | HB2-D8DC | T2-3B40 | K1-5749 | V1-534E | | G5-3B52 | HB2-D8E2 | T2-3B46 | J1-3B54 | K2-2F3C |
| 5D42 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D56 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G3-393E | HB2-D8E9 | T2-3B4D | J14-2855 | K1-5F4E | | G3-3936 | H-8D62 | T4-372F | | |
| 5D43 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D57 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G3-3941 | HB2-D8DA | T2-3B3E | J1-3B51 | K2-2F32 | | GE-374F | H-A0A1 | T3-3B31 | | |
| 5D44 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D58 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | GE-374A | T3-3B27 | K2-2F33 | | | | G0-6149 | | | | |
| 5D45 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D59 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | GE-374B | HB2-D8F1 | T2-3B55 | | | | GE-3750 | HB2-D8E8 | T2-3B4C | J1-3B56 | |
| 5D46 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D5A 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G5-3B4D | H-FBE5 | T3-3B37 | J13-4F73 | K2-2F34 | | G8-7A7C | | | | |
| 5D47 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D5B 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G0-6F7A | HB1-B452 | T1-5E77 | J3-4F74 | K2-2F35 | | G0-614E | H-9C40 | T3-3B2D | | |
| 5D48 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D5C 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | GE-374C | H-8D61 | T3-3B2A | J1-3B53 | K2-2F36 | | GE-3751 | J0-563F | | | |
| 5D49 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D5D 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G5-3B53 | HB2-D8EB | T2-3B4F | K2-2F37 | | | G0-6150 | | | | |
| 5D4A 山 46.10 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D5E 山 46.10 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G0-6153 | HB2-DD4F | T2-4255 | J13-4F76 | K2-2F38 | | GE-3752 | HB2-DD53 | T2-4259 | K2-2F3D | |
| 5D4B 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D5F 山 46.10 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G0-6152 | HB2-D8DD | T2-3B41 | J0-564B | K0-5A2E | | G5-3B59 | T4-3C79 | J1-3B58 | | |
| 5D4C 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D60 山 46.10 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G0-4736 | HB1-B44F | T1-5E74 | J0-5648 | K0-4A6E | | G5-3B5D | T3-4121 | J1-3B59 | K2-2F3E | |
| 5D4D 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D61 山 46.10 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | GE-374D | T3-3B2E | | | | | G5-3B5E | T4-3C7B | J14-2857 | | |
| 5D4E 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D62 山 46.10 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G3-3938 | HB2-D8E1 | T2-3B45 | J0-564A | K1-6934 | | G5-3A60 | HB2-DD56 | T2-425C | J1-3B5B | K2-2F3F |
| 5D4F 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D63 山 46.10 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G3-393F | T3-3B34 | K2-2F39 | | | | G3-394C | HB2-DD4E | T2-4254 | K2-2F40 | |
| 5D50 山 46.9 | 崑 | 崑 | 崑 | 崑 | 崑 | 5D64 山 46.10 | 崑 | 崑 | 崑 | 崑 | 崑 |
| | G1-6130 | HB1-B450 | T1-5E75 | J0-4D72 | K0-5539 | | G5-3A61 | T3-407C | J1-3B5C | K2-2F41 | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
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| 5D65 山 46.10 | 嶮 G5-3B5F | 嶮 HB2-DD50 | 嶮 T2-4256 | 嶮 K2-2F42 | 5D79 山 46.11 | 嶮 G3-3964 | 嶮 HB2-E1B0 | 嶮 T2-4975 | 嶮 J1-3B60 | 嶮 K2-2F4A |
| 5D66 山 46.10 | 嶮 G5-3A79 | 嶮 T3-407A | | | 5D7A 山 46.11 | 嶮 G3-3958 | 嶮 HB2-E1A7 | 嶮 T2-496C | 嶮 J1-3B61 | 嶮 K2-2F4B |
| 5D67 山 46.10 | 嶮 G5-3B60 | 嶮 HB2-DD55 | 嶮 T2-425B | | 5D7B 山 46.11 | 嶮 GE-3757 | 嶮 H-8CD4 | 嶮 T3-4654 | | |
| 5D68 山 46.10 | 嶮 G3-384B | 嶮 HB2-DD54 | 嶮 T2-425A | | 5D7C 山 46.11 | 嶮 G3-386D | 嶮 HB2-E1AE | 嶮 T2-4973 | 嶮 K2-2F4C | |
| 5D69 山 46.10 | 嶮 G0-6154 | 嶮 HB1-B743 | 嶮 T1-6369 | 嶮 J0-3F73 | 5D7D 山 46.11 | 嶮 G3-3934 | 嶮 HB2-E1A5 | 嶮 T2-496A | 嶮 K2-2F4D | |
| 5D6A 山 46.10 | 嶮 G5-3B61 | 嶮 T4-3C75 | 嶮 J14-2858 | 嶮 K2-2F43 | 5D7E 山 46.11 | 嶮 GE-3758 | 嶮 HB2-E1AD | 嶮 T2-4972 | 嶮 J1-3B62 | 嶮 K2-2F4E |
| 5D6B 山 46.10 | 嶮 G0-6151 | 嶮 HB2-D8DB | 嶮 T2-3B3F | 嶮 K2-2F44 | 5D7F 山 46.11 | 嶮 G3-3927 | 嶮 HB2-E1B1 | 嶮 T2-4976 | 嶮 J1-3B63 | 嶮 K2-2F4F |
| 5D6C 山 46.10 | 嶮 G0-614D | 嶮 HB2-DD52 | 嶮 T2-4258 | 嶮 J0-564C | 5D80 山 46.11 | 嶮 GE-3759 | 嶮 HB2-E1A4 | 嶮 T2-4969 | 嶮 K2-2F50 | 嶮 V2-8B5F |
| 5D6D 山 46.10 | 嶮 GE-3753 | 嶮 T3-4079 | 嶮 J13-4F77 | 嶮 K2-2F45 | 5D81 山 46.11 | 嶮 G1-6150 | 嶮 HB2-E1A8 | 嶮 T2-496D | 嶮 J13-4F78 | 嶮 K1-5F42 |
| 5D6E 山 46.10 | 嶮 G5-3B57 | 嶮 T3-407D | | | 5D82 山 46.11 | 嶮 G0-6156 | 嶮 HB2-E1A3 | 嶮 T2-4968 | 嶮 J0-5651 | 嶮 K1-6B42 |
| 5D6F 山 46.10 | 嶮 G0-614F | 嶮 HB1-B744 | 嶮 T1-636A | 嶮 J0-3A37 | 5D83 山 46.11 | 嶮 GE-375A | 嶮 T3-4656 | 嶮 J1-3B65 | 嶮 K2-2F51 | |
| 5D70 山 46.10 | 嶮 G3-394D | 嶮 H-98AD | 嶮 T4-3C74 | 嶮 J14-285A | 5D84 山 46.11 | 嶮 G1-5538 | 嶮 HB1-B9F1 | 嶮 T1-6859 | 嶮 J0-5650 | 嶮 K1-6E57 |
| 5D71 山 46.10 | 嶮 G3-394E | 嶮 HB2-DD4D | 嶮 T2-4253 | 嶮 K1-6926 | 5D85 山 46.11 | 嶮 G8-7A7D | 嶮 H-9CEB | 嶮 T4-432C | | 嶮 V1-5353 |
| 5D72 山 46.10 | 嶮 G3-394A | 嶮 HB2-DD51 | 嶮 T2-4257 | 嶮 K2-2F47 | 5D86 山 46.11 | 嶮 G3-3951 | 嶮 HB2-E1A6 | 嶮 T2-496B | 嶮 K2-2F52 | |
| 5D73 山 46.10 | 嶮 GE-3754 | 嶮 T4-3C7C | 嶮 J0-564D | | 5D87 山 46.11 | 嶮 G1-612B | 嶮 HB1-B9F2 | 嶮 T1-685A | 嶮 J0-564F | 嶮 K0-4F29 |
| 5D74 山 46.10 | 嶮 G0-6155 | 嶮 H-9EEA | 嶮 T4-3C78 | | 5D88 山 46.11 | 嶮 G3-3940 | 嶮 HB2-E1AC | 嶮 T2-4971 | 嶮 J14-285D | 嶮 K2-2F53 |
| 5D75 山 46.10 | 嶮 GE-3755 | 嶮 T3-646E | | | 5D89 山 46.11 | 嶮 G3-3954 | 嶮 HB2-E1AB | 嶮 T2-4970 | 嶮 K2-2F54 | |
| 5D76 山 46.10 | 嶮 GE-3756 | | 嶮 J0-564E | | 5D8A 山 46.11 | 嶮 G3-3953 | 嶮 HB2-E1AA | 嶮 T2-496F | 嶮 J1-3B67 | 嶮 K2-2F55 |
| 5D77 山 46.11 | 嶮 G3-3848 | 嶮 HB2-E1A9 | 嶮 T2-496E | 嶮 K2-2F48 | 5D8B 山 46.11 | 嶮 G5-3A68 | 嶮 H-FBE0 | 嶮 T3-4659 | 嶮 J0-4568 | 嶮 K0-5377 |
| 5D78 山 46.11 | 嶮 G3-3849 | 嶮 H-8CEC | 嶮 T3-465C | 嶮 K2-2F49 | 5D8C 山 46.11 | 嶮 GE-375B | 嶮 T3-465A | 嶮 J0-563A | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 5D8D 山 46.11 | 嶧 G3-3957 | 嶧 HB2-E1AF | 嶧 T2-4974 | 嶧 K2-2F56 | 5DA1 山 46.12 | 巖 G3-395A | 巖 HB2-E56B | 巖 T2-5034 | 巖 K2-2F5F |
| 5D8E 山 46.11 | 蔚 GE-375C | 蔚 H-9F51 | 蔚 T3-646F | | 5DA2 山 46.12 | 嶢 G3-3865 | 嶢 HB2-E566 | 嶢 T2-502F | 嶢 J0-5652 嶢 K0-6872 嶢 V1-5354 |
| 5D8F 山 46.12 | 巖 G5-3B6B | 巖 T3-4B65 | 巖 K2-2F57 | | 5DA3 山 46.12 | 嶣 G5-3B6F | 嶣 T3-4B6A | | |
| 5D90 山 46.12 | 嶤 GE-375D | 嶤 T3-4B66 | 嶤 J0-5657 | 嶤 K2-2F58 | 5DA4 山 46.12 | 嶤 G5-3A77 | 嶤 H-8D65 | 嶤 T3-4B68 | 嶤 J3-4F7A |
| 5D91 山 46.12 | 嶥 GE-375E | 嶥 T3-4B63 | | | 5DA5 山 46.12 | 嶦 GE-375F | 嶦 T3-6470 | | |
| 5D92 山 46.12 | 嶧 G3-3963 | 嶧 HB2-E565 | 嶧 T2-502E | 嶧 J14-285F | 5DA6 山 46.13 | 嶧 G3-396B | 嶧 T3-5058 | 嶧 K2-2F60 | |
| 5D93 山 46.12 | 嶧 G3-3960 | 嶧 HB2-E567 | 嶧 T2-5030 | 嶧 J1-3B69 | 5DA7 山 46.13 | 嶧 G1-613B | 嶧 HB2-E961 | 嶧 T2-566B | 嶧 J13-4F7B 嶧 K1-673E |
| 5D94 山 46.12 | 嶧 G3-393C | 嶧 HB1-BC6B | 嶧 T1-6C55 | 嶧 J14-2860 | 5DA8 山 46.13 | 嶧 G3-385B | 嶧 HB2-E966 | 嶧 T2-5670 | |
| 5D95 山 46.12 | 嶧 G3-395E | 嶧 HB2-E568 | 嶧 T2-5031 | 嶧 J1-3B6B | 5DA9 山 46.13 | 嶧 G5-3B26 | 嶧 HB2-E960 | 嶧 T2-566A | 嶧 V2-8B61 |
| 5D96 山 46.12 | 嶧 G5-3B71 | 嶧 T3-4B6B | | | 5DAA 山 46.13 | 嶧 G3-3854 | 嶧 HB2-E965 | 嶧 T2-566F | 嶧 K0-6575 |
| 5D97 山 46.12 | 嶧 G1-6140 | 嶧 HB2-E563 | 嶧 T2-502C | 嶧 J4-2861 | 5DAB 山 46.13 | 嶧 GE-3760 | 嶧 H-9CF1 | 嶧 T3-505B | 嶧 J1-3B71 嶧 K1-6739 |
| 5D98 山 46.12 | 嶧 G5-3B47 | 嶧 T3-4B67 | | | 5DAC 山 46.13 | 嶧 G3-3842 | 嶧 HB2-E96E | 嶧 T2-5668 | 嶧 J0-5654 嶧 K2-2F61 |
| 5D99 山 46.12 | 嶧 G0-6157 | 嶧 HB2-E562 | 嶧 T2-502B | 嶧 J14-2862 | 5DAD 山 46.13 | 嶧 G3-396A | 嶧 HB2-E968 | 嶧 T2-5672 | 嶧 K2-2F62 |
| 5D9A 山 46.12 | 嶧 G5-3B6C | 嶧 HB2-E56C | 嶧 T2-5035 | | 5DAE 山 46.13 | 嶧 G3-3877 | 嶧 HB2-E964 | 嶧 T2-566E | 嶧 J0-5655 嶧 K1-7344 |
| 5D9B 山 46.12 | 嶧 G3-395B | 嶧 T3-4B69 | 嶧 J1-3B6D | 嶧 K2-2F5B | 5DAF 山 46.13 | 嶧 GE-3761 | 嶧 HB2-E969 | 嶧 T2-5673 | 嶧 K2-2F63 |
| 5D9C 山 46.12 | 嶧 G3-395C | 嶧 HB2-E56A | 嶧 T2-5033 | 嶧 K2-2F5C | 5DB0 山 46.13 | 嶧 G3-396C | 嶧 HB2-E963 | 嶧 T2-566D | 嶧 J14-2863 嶧 K1-7332 |
| 5D9D 山 46.12 | 嶧 G0-6158 | 嶧 HB1-BC6A | 嶧 T1-6C54 | 嶧 J0-5653 | 5DB1 山 46.13 | 嶧 G3-3959 | 嶧 HB2-E95F | 嶧 T2-5669 | 嶧 K2-2F64 |
| 5D9E 山 46.12 | 嶧 G3-3956 | 嶧 HB2-E56D | 嶧 T2-5036 | 嶧 K2-2F5D | 5DB2 山 46.13 | 嶧 GE-3762 | 嶧 HB2-E967 | 嶧 T2-5671 | 嶧 J14-2864 嶧 K2-2F65 |
| 5D9F 山 46.12 | 嶧 G3-3962 | 嶧 HB2-E564 | 嶧 T2-502D | 嶧 J1-3B6E | 5DB3 山 46.13 | 嶧 G5-3B75 | 嶧 T3-505A | | |
| 5DA0 山 46.12 | 嶧 G1-613D | 嶧 HB2-E569 | 嶧 T2-5032 | 嶧 J13-4F79 | 5DB4 山 46.13 | 嶧 G5-3B70 | 嶧 HB2-E96A | 嶧 T2-5674 | 嶧 J14-2865 嶧 K2-2F66 嶧 VN-05DB4 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
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| 5DB5 山 46.13 | 嶧 GE-3763 | 嶧 HB2-E962 | 嶧 T2-566C | 嶧 K2-2F67 | 5DC9 山 46.17 | 巉 G3-3975 | 巉 HB1-C460 | 巉 T1-796B | 巉 J0-565A | 巉 K1-6E58 | | |
| 5DB6 山 46.13 | 嶧 GE-3764 | 嶧 H-FC58 | 嶧 T3-6471 | | 5DCA 山 46.17 | 巉 G3-3955 | | 巉 T3-5C3C | | | | |
| 5DB7 山 46.14 | 嶧 G0-615A | 嶧 HB2-ECDA | 嶧 T2-5C86 | 嶧 J0-5658 | 5DCB 山 46.17 | 巉 G1-3F79 | 巉 HB2-F5C9 | 巉 T2-6E57 | 巉 J13-4F7D | 巉 K1-5B39 | | |
| 5DB8 山 46.14 | 嶧 G1-6149 | 嶧 HB1-C0AF | 嶧 T1-7358 | 嶧 J13-4F7C | 5DCC 山 46.17 | 巉 GE-3769 | | 巉 T3-5C3E | 巉 J0-3460 | 巉 K2-2F6E | | |
| 5DB9 山 46.14 | 嶧 G5-3B27 | 嶧 H-8D66 | 嶧 T3-5457 | 嶧 J14-2867 | 5DCD 山 46.18 | 巉 MD-5DCC | 巉 G0-4E21 | 巉 HB1-C4DE | 巉 T1-7A69 | 巉 J0-565B | 巉 K0-6864 | 巉 V1-5355 |
| 5DBA 山 46.14 | 嶧 G1-416B | 嶧 HB1-C0AD | 嶧 T1-7356 | 嶧 J0-4E66 | 5DCE 山 46.19 | 巉 G5-3C22 | 巉 T4-663B | 巉 J1-3B7A | 巉 K2-2F6F | | | |
| 5DBB 山 46.16 | 嶧 G3-396E | 嶧 T3-5459 | 嶧 K2-2F69 | | 5DCF 山 46.18 | 巉 G3-3973 | 巉 HB2-F5CA | 巉 T2-6B58 | 巉 K2-2F70 | | | |
| 5DBC 山 46.14 | 嶧 G1-536C | 嶧 HB1-C0AC | 嶧 T1-7355 | 嶧 J0-5659 | 5DD0 山 46.18 | 巉 G5-3C21 | 巉 T3-5E2D | 巉 J1-3B79 | | | | |
| 5DBD 山 46.14 | 嶧 GE-3765 | 嶧 HB1-C0AE | 嶧 T1-7357 | 嶧 J0-5656 | 5DD1 山 46.19 | 巉 G3-3972 | 巉 HB2-F6DE | 巉 T2-6D4C | 巉 J4-2868 | 巉 K1-6E4E | | |
| 5DBE 山 46.14 | 嶧 G3-396F | 嶧 T3-5455 | 嶧 K2-2F6A | | 5DD2 山 46.19 | 巉 G1-424D | 巉 HB1-C572 | 巉 T1-7B5E | 巉 J0-565D | 巉 K0-5835 | | |
| 5DBF 山 46.14 | 嶧 GE-3766 | 嶧 T3-6472 | | | 5DD3 山 46.19 | 巉 GE-376A | 巉 T3-5F43 | 巉 J0-565C | 巉 K1-6B78 | | | |
| 5DC0 山 46.15 | 嶧 GE-3767 | 嶧 HB2-EFC4 | 嶧 T2-6150 | | 5DD4 山 46.19 | 巉 G1-615B | 巉 HB1-C571 | 巉 T1-7B5D | | | | |
| 5DC1 山 46.15 | 嶧 G3-384E | 嶧 H-9654 | 嶧 T3-5762 | | 5DD5 山 46.19 | 巉 GE-376B | 巉 HB2-F6DD | 巉 T2-6D4B | | | | |
| 5DC2 山 46.15 | 嶧 G5-3F37 | 嶧 HB2-F172 | 嶧 T2-643E | | 5DD6 山 46.20 | 巉 GU-05DD6 | 巉 HB1-C5C9 | 巉 T1-7C35 | 巉 J0-565E | 巉 K0-645C | 巉 V1-5356 | |
| 5DC3 山 46.16 | 巉 G3-3850 | 巉 HB2-F1FD | 巉 T2-6549 | 巉 J1-3B76 | 5DD7 山 46.19 | 巉 GE-376C | 巉 H-FBE8 | 巉 T3-6030 | 巉 J4-2869 | | | |
| 5DC4 山 46.16 | 巉 G5-3A63 | 巉 T3-5A39 | | | 5DD8 山 46.20 | 巉 G3-3967 | 巉 HB2-F7D6 | 巉 T2-6F25 | 巉 J14-286A | 巉 K2-2F71 | | |
| 5DC5 山 46.16 | 巉 G0-615B | | | | 5DD9 山 46.20 | 巉 GE-376D | 巉 T4-6B68 | 巉 J1-3B7C | 巉 K2-2F72 | | | |
| 5DC6 山 46.17 | 巉 G3-3950 | 巉 HB2-F444 | 巉 T2-6870 | 巉 K2-2F6C | 5DDA 山 46.20 | 巉 GE-376E | 巉 T4-6A46 | 巉 K1-7341 | | | | |
| 5DC7 山 46.17 | 巉 G3-3974 | 巉 HB2-F445 | 巉 T2-6871 | 巉 J1-3B77 | 5DDB 山 46.17 | 巉 G0-675D | 巉 H-C6CC | 巉 T3-213C | 巉 J0-565F | 巉 K2-2F73 | | |
| 5DC8 山 46.17 | 巉 GE-3768 | 巉 T3-5C3D | | | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|---------------|---------------|-----------------|--------------|---------------|--------------|---|
| 5DDC ㄩ 47.1 | 𠂇 G5-303D | 𠂇 T4-212C | | | 5DF0 工 48.10 | 𠂇 G1-5B4F | 𠂇 HB2-DD57 | 𠂇 T2-425D | |
| 5DDD ㄩ 47.0 | 川 G0-3428 | 川 HB1-A474 | 川 T1-4455 | 川 J0-406E | 川 K0-7439 | 川 V1-5357 | | | |
| 5DDE ㄩ 47.3 | 州 G0-565D | 州 HB1-A67B | 州 T1-477C | 州 J0-3D23 | 州 K0-7136 | 州 V1-5358 | | | |
| 5DDF ㄩ 47.3 | 亢 G5-334C | 亢 HB2-C9DA | 亢 T2-223A | 亢 K2-2F74 | | | | | |
| 5DE0 ㄩ 47.4 | 𠂇 GE-376F | 𠂇 HB2-CACA | 𠂇 T2-236A | 𠂇 J14-286B | 𠂇 K6-1009 | | | | |
| 5DE1 辵 162.3 | 巡 G0-5132 | 巡 HB1-A8B5 | 巡 T1-4B56 | 巡 J0-3D64 | 巡 K0-625E | 巡 V1-5359 | | | |
| 5DE2 ㄩ 47.8 | 巢 G0-3332 | 巢 HB1-B15F | 巢 T1-5A25 | 巢 J3-7428 | 巢 K0-6135 | 巢 V1-535A | | | |
| 5DE3 ㄩ 47.8 | 巢 GE-3770 | | 巢 T3-3557 | 巢 J0-4163 | | | | | |
| 5DE4 ㄩ 47.12 | 𧈧 G5-4165 | 𧈧 T3-4B6C | 𧈧 J14-286D | 𧈧 K2-2F75 | | | | | |
| 5DE5 工 48.0 | 工 G0-3924 | 工 HB1-A475 | 工 T1-4456 | 工 J0-3929 | 工 K0-4D6F | 工 V1-535B | | | |
| 5DE6 工 48.2 | 左 G0-5773 | 左 HB1-A5AA | 左 T1-464A | 左 J0-3A38 | 左 K0-7127 | 左 V1-535C | | | |
| 5DE7 工 48.2 | 巧 G0-4749 | 巧 HB1-A5A9 | 巧 T1-4649 | 巧 J0-392A | 巧 K0-4E65 | 巧 V1-535D | | | |
| 5DE8 工 48.2 | 巨 G0-3E5E | 巨 HB1-A5A8 | 巨 T1-4648 | 巨 J0-3570 | 巨 K0-4B5D | | | | |
| 5DE9 工 48.3 | 玨 G0-392E | 玨 T4-2263 | 玨 J14-286E | | | | | | |
| 5DEA 工 48.3 | 𠂇 GK-677B | | | | 𠂇 K2-2F76 | | | | |
| 5DEB 工 48.4 | 巫 G0-4E57 | 巫 HB1-A7C5 | 巫 T1-4A27 | 巫 J0-5660 | 巫 K0-5963 | | | | |
| 5DEC 工 48.6 | 𠂇 GK-683D | | | | 𠂇 K2-2F77 | | | | |
| 5DED 工 48.6 | 𠂇 GK-683E | | | | 𠂇 K2-2F78 | | | | |
| 5DEE 工 48.7 | 差 G0-326E | 差 HB1-AE74 | 差 T1-5538 | 差 J0-3A39 | 差 K0-732C | 差 V1-535E | | | |
| 5DEF 工 48.9 | 𠂇 G0-5B4F | | | | | | | | |
| 5DF1 己 49.0 | 己 G0-3C3A | 己 HB1-A476 | 己 T1-4457 | 己 J0-384A | 己 K0-5079 | 己 V1-535F | | | |
| 5DF2 己 49.0 | 巳 G0-5251 | 巳 HB1-A477 | 巳 T1-4458 | 巳 J0-5661 | 巳 K0-6C2B | 巳 V1-5360 | | | |
| 5DF3 己 49.0 | 巳 G0-4B48 | 巳 HB1-A478 | 巳 T1-4459 | 巳 J0-4C26 | 巳 K0-5E53 | 巳 V1-5361 | | | |
| 5DF4 己 49.1 | 巴 G0-304D | 巴 HB1-A4DA | 巴 T1-453B | 巴 J0-4743 | 巴 K0-7769 | 巴 V1-5362 | | | |
| 5DF5 己 49.4 | 卮 GE-3771 | 卮 H-9FCE | 卮 T3-2567 | 卮 J0-5662 | 卮 K1-706D | | | | |
| 5DF6 己 49.5 | 𠂇 G5-3E70 | | 𠂇 T3-2860 | | | | | | |
| 5DF7 己 49.6 | 巷 G0-4F6F | 巷 HB1-ABD1 | 巷 T1-5073 | 巷 J0-392B | 巷 K0-7975 | | | | |
| 5DF8 己 49.6 | 𠂇 G3-3B61 | | 𠂇 T4-2C64 | 𠂇 J1-3C22 | 𠂇 K2-2F79 | | | | |
| 5DF9 己 49.6 | 𠂇 G5-3E71 | 𠂇 HB2-CEAF | 𠂇 T2-2A30 | 𠂇 J1-3C23 | 𠂇 K1-5B50 | | | | |
| 5DFA 己 49.6 | 𠂇 GE-3772 | | 𠂇 T3-2C45 | | | | | | |
| 5DFB 己 49.6 | 卷 GE-3773 | | 卷 T3-2C44 | 卷 J0-342C | 卷 K2-2F7A | | | | |
| 5DFC 己 49.7 | 𠂇 GK-685A | | 𠂇 K2-2F7B | | | | | | |
| 5DFD 己 49.9 | 巽 G0-5963 | 巽 HB1-B453 | 巽 T1-5E78 | 巽 J0-4327 | 巽 K0-615E | 巽 V1-5363 | | | |
| 5DFE 巾 50.0 | 巾 G0-3D6D | 巾 HB1-A479 | 巾 T1-445A | 巾 J0-3652 | 巾 K0-4B6E | 巾 V1-5364 | | | |
| 5DFF 巾 50.1 | 市 G5-397E | 市 HB2-C95D | 市 T2-213D | | 市 K2-2F7C | | | | |
| 5E00 巾 50.1 | 市 GE-3774 | | 市 T3-2163 | 市 J14-2870 | 市 K2-2F7D | 市 V1-5365 | | | |
| 5E01 巾 50.1 | 市 G0-3152 | | 市 T4-214C | | | | | | |
| 5E02 巾 50.2 | 市 G0-4A50 | 市 HB1-A5AB | 市 T1-464B | 市 J0-3B54 | 市 K0-633C | 市 V1-5366 | | | |
| 5E03 巾 50.2 | 布 G0-323C | 布 HB1-A5AC | 布 T1-464C | 布 J0-495B | 布 K0-7856 | 布 V1-5367 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---|---|---------|---|----------------|---|---|---|---|
| 5E04 巾 50.2 | 𦉳 𦉴 𦉵 | | 𦉶 | | 5E18 巾 50.5 | 帘 帘 帘 帘 帘 帘 | | | |
| | G5-3A21 HB2-C978 T2-2159 | | K2-2F7E | | | G0-4131 HB1-A9A9 T1-4D2B J13-742A K2-3029 V2-7F3D | | | |
| 5E05 巾 50.2 | 帅 | | | | 5E19 巾 50.5 | 帙 帙 帙 帙 帙 帙 | | | |
| | G0-4B27 | | | | | G0-6079 HB2-CC6F T2-2650 J0-5665 K0-726D V2-8B63 | | | |
| 5E06 巾 50.3 | 帆 帆 帆 帆 帆 帆 | | | | 5E1A 巾 50.5 | 帚 帚 帚 帚 帚 帚 | | | |
| | G0-372B HB1-A67C T1-477D J0-4841 K0-5B6E V2-8B62 | | | | | G0-5663 HB1-A9AA T1-4D2C J0-5664 K1-703E | | | |
| 5E07 巾 50.3 | 聿 聿 聿 聿 | | | | 5E1B 巾 50.5 | 帛 帛 帛 帛 帛 帛 | | | |
| | G5-6737 T5-225C J1-3C25 | | | | | G0-322F HB1-A9AD T1-4D2F J0-5667 K0-5B59 V2-8B64 | | | |
| 5E08 巾 50.3 | 师 师 | | | | 5E1C 巾 50.5 | 帙 | | | |
| | G0-4A26 T3-235C | | | | | G0-5644 | | | |
| 5E09 巾 50.4 | 盼 盼 盼 盼 | | | | 5E1D 巾 50.6 | 帝 帝 帝 帝 帝 帝 | | | |
| | G5-3A26 H-FBFC T3-2568 K1-624F | | | | | G0-355B HB1-ABD2 T1-5074 J0-446B K0-7028 V1-536B | | | |
| 5E0A 巾 50.4 | 帊 帊 帊 帊 | | | | 5E1E 巾 50.6 | 帊 帊 | | | |
| | G3-3765 HB2-CACB T2-236B K2-3021 | | | | | G3-376B T3-2C46 | | | |
| 5E0B 巾 50.4 | 帑 帑 帑 帑 帑 | | | | 5E1F 巾 50.6 | 帑 帑 帑 帑 帑 | | | |
| | GU-05E0B H-9AE4 T3-256B J0-5663 K2-3022 | | | | | G3-3770 HB1-ABD4 T1-5076 J14-2B75 K2-302A | | | |
| 5E0C 巾 50.4 | 希 希 希 希 希 希 | | | | 5E20 巾 50.6 | 帑 帑 帑 帑 帑 | | | |
| | G0-4F23 HB1-A7C6 T1-4A28 J0-3475 K0-7D71 V1-5368 | | | | | GE-3775 HB2-CEB3 T2-2A34 J1-3C2C K2-302B | | | |
| 5E0D 巾 50.4 | 帑 帑 帑 帑 帑 | | | | 5E21 巾 50.6 | 帑 帑 帑 帑 | | | |
| | G5-5263 T4-2423 J1-3C26 K2-3023 | | | | | G3-3771 HB2-CEB0 T2-2A31 | | | |
| 5E0E 巾 50.4 | 帑 帑 帑 | | | | 5E22 巾 50.6 | 帑 帑 帑 帑 | | | |
| | G5-3A28 HB2-CACC T2-236C K2-3024 | | | | | G3-376E HB2-CEB1 T2-2A32 K2-302C | | | |
| 5E0F 巾 50.4 | 帑 | | | | 5E23 巾 50.6 | 帑 帑 帑 帑 | | | |
| | G0-6078 | | | | | G3-3772 HB2-CEB2 T2-2A33 K2-302D | | | |
| 5E10 巾 50.4 | 帑 | | | | 5E24 巾 50.6 | 帑 帑 帑 帑 | | | |
| | G0-554A | | | | | G3-3773 HB2-CEB4 T2-2A35 K2-302E | | | |
| 5E11 巾 50.5 | 帑 帑 帑 帑 帑 帑 | | | | 5E25 巾 50.6 | 帥 帥 帥 帥 帥 帥 | | | |
| | G0-607B HB1-A9AE T1-4D30 J0-5666 K0-7736 V1-5369 | | | | | G1-4B27 HB1-ABD3 T1-5075 J0-3F63 K0-617D V1-536C | | | |
| 5E12 巾 50.5 | 帑 帑 帑 帑 帑 帑 | | | | 5E26 巾 50.6 | 帑 | | | |
| | G5-3A2B H-9F75 T3-2862 J14-2872 K2-3025 V0-353D | | | | | G0-3478 | | | |
| 5E13 巾 50.5 | 帑 帑 帑 帑 | | | | 5E27 巾 50.6 | 帑 | | | |
| | G3-3766 T3-2861 K2-3026 | | | | | G0-5621 | | | |
| 5E14 巾 50.5 | 帑 帑 帑 帑 帑 帑 | | | | 5E28 巾 50.7 | 帑 帑 帑 帑 帑 | | | |
| | G0-607A HB2-CC6E T2-264F J13-7429 K2-3027 | | | | | G3-3777 HB2-D174 T2-2E76 J1-3C2E K1-6460 | | | |
| 5E15 巾 50.5 | 帑 帑 帑 帑 帑 帑 | | | | 5E29 巾 50.7 | 帑 帑 帑 帑 | | | |
| | G0-4541 HB1-A9AC T1-4D2E J14-2873 K1-6027 K2-302F | | | | | G3-3776 HB2-D173 T2-2E75 | | | |
| 5E16 巾 50.5 | 帑 帑 帑 帑 帑 帑 | | | | 5E2A 巾 50.7 | 帑 帑 | | | |
| | G0-4C7B HB1-A9AB T1-4D2D J0-4421 K0-745E V1-536A | | | | | G3-3775 T3-3066 | | | |
| 5E17 巾 50.5 | 帑 帑 帑 帑 | | | | 5E2B 巾 50.7 | 帥 帥 帥 帥 帥 帥 | | | |
| | G3-3768 HB2-CC6D T2-264E K2-3028 | | | | | G1-4A26 HB1-AE76 T1-553A J0-3B55 K0-5E54 V1-536D | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------------------------|---|---|---|---|----------------------------|---|---|---|---|
| 5E2C 巾 50.7 GE-3776 | 帮 | 帮 | 帮 | | 5E3F 巾 50.9 GE-377A | 幙 | 幙 | 幙 | |
| 5E2D 巾 50.7 G0-4F2F | 席 | 席 | 席 | 席 | 5E40 巾 50.9 G1-5621 | 幙 | 幙 | 幙 | 幙 |
| 5E2E 巾 50.7 G0-306F | 帮 | 帮 | 帮 | 帮 | 5E41 巾 50.9 GE-377B | 幙 | 幙 | 幙 | 幙 |
| 5E2F 巾 50.7 GE-3777 | 带 | 带 | 带 | | 5E42 巾 50.9 G0-435D | 冪 | 冪 | 冪 | 冪 |
| | 带 | | | | 5E43 巾 50.9 G1-6078 | 幙 | 幙 | 幙 | 幙 |
| 5E30 巾 50.7 GE-3778 | 冪 | 冪 | 冪 | 冪 | 5E44 巾 50.9 G0-6122 | 幙 | 幙 | 幙 | 幙 |
| 5E31 巾 50.7 G0-607C | 幙 | | | | 5E45 巾 50.9 G0-3779 | 幅 | 幅 | 幅 | 幅 |
| 5E32 巾 50.8 GE-3779 | 幙 | 幙 | 幙 | 幙 | 5E46 巾 50.9 G3-3824 | 幙 | 幙 | | |
| 5E33 巾 50.8 G1-554A | 幙 | 幙 | 幙 | 幙 | 5E47 巾 50.9 GE-377C | 帮 | 帮 | 帮 | 帮 |
| 5E34 巾 50.8 G3-3767 | 幙 | 幙 | 幙 | 幙 | 5E48 巾 50.11 G5-3A40 | 幙 | 幙 | 幙 | |
| 5E35 巾 50.8 G3-377D | 腕 | 腕 | 腕 | 腕 | 5E49 巾 50.9 GE-377D | 幙 | | 幙 | |
| 5E36 巾 50.8 G1-3478 | 带 | 带 | 带 | 带 | 5E4A 巾 50.10 GE-377E | 幙 | 幙 | 幙 | 幙 |
| 5E37 巾 50.8 G0-6121 | 帷 | 帷 | 帷 | 帷 | 5E4B 巾 50.10 G5-3A43 | 幙 | 幙 | 幙 | 幙 |
| 5E38 巾 50.8 G0-3323 | 常 | 常 | 常 | 常 | 5E4C 巾 50.10 G0-3B4F | 幙 | 幙 | 幙 | 幙 |
| 5E39 巾 50.8 G3-377B | 幙 | 幙 | | | 5E4D 巾 50.10 G5-3A44 | 幙 | 幙 | 幙 | 幙 |
| 5E3A 巾 50.8 G3-3779 | 幙 | 幙 | | | 5E4E 巾 50.10 G3-3831 | 幙 | 幙 | 幙 | 幙 |
| 5E3B 巾 50.8 G0-607D | 幙 | | | | 5E4F 巾 50.10 G3-3830 | 幙 | 幙 | 幙 | 幙 |
| 5E3C 巾 50.8 G0-607E | 幙 | | | | 5E50 肉 130.9 G3-4D56 | 滕 | 滕 | 滕 | |
| 5E3D 巾 50.9 G0-4331 | 帽 | 帽 | 帽 | 帽 | 5E51 巾 50.11 GE-3821 | 幙 | 幙 | 幙 | |
| 5E3E 巾 50.9 G3-3778 | 幙 | 幙 | 幙 | 幙 | 5E52 巾 50.11 G3-3834 | 幙 | 幙 | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|--------------|---------------|---------------|---------------|-----------------|--------------|---------------|---------------|---------------|--------------|--------------|
| 5E53 巾 50.11 | 慘 G3-3821 | 慘 HB2-E1B4 | 慘 T2-4979 | 慘 K2-303D | 5E67 巾 50.13 | 燥 G5-3A4E | 燥 HB2-E96B | 燥 T2-5675 | 燥 K2-3046 | | |
| 5E54 巾 50.11 | 幔 G0-6123 | 幔 HB1-B9F7 | 幔 T1-685F | 幔 J0-566F | 5E68 巾 50.13 | 檐 G3-3838 | 檐 HB2-E96C | 檐 T2-5676 | 檐 J1-3C3B | 檐 K1-6F4C | 檐 V2-7537 |
| 5E55 巾 50.11 | 幕 G0-443B | 幕 HB1-B9F5 | 幕 T1-685D | 幕 J0-4B6B | 5E69 巾 50.13 | 幘 G3-3822 | 幘 HB2-E56E | 幘 T2-5037 | 幘 K2-3047 | | |
| 5E56 巾 50.11 | 幟 G3-3833 | 幟 T4-4330 | 幟 J14-287A | 幟 K2-303E | 5E6A 巾 50.14 | 幪 G3-3837 | 幪 HB2-ECDC | 幪 T2-5C68 | 幪 J1-3C3C | 幪 K1-605A | 幪 V2-8B67 |
| 5E57 巾 50.11 | 幪 G1-607E | 幪 HB1-B9F6 | 幪 T1-685E | 幪 J0-566E | 5E6B 巾 50.14 | 幫 G1-306F | 幫 HB1-C0B0 | 幫 T1-7359 | 幫 J14-287C | 幫 K1-6146 | 幫 V2-8B68 |
| 5E58 巾 50.11 | 幘 G1-607D | 幘 HB2-E1B2 | 幘 T2-4977 | 幘 J13-742B | 5E6C 巾 50.14 | 幛 G1-607C | 幛 HB2-ECDB | 幛 T2-5C67 | 幛 J14-287D | 幛 K1-6D4E | |
| 5E59 巾 50.11 | 幟 GE-3822 | 幟 HB2-E1B3 | 幟 T2-4978 | 幟 K2-3040 | 5E6D 巾 50.15 | 幛 G3-383A | 幛 HB2-EFC5 | 幛 T2-6151 | 幛 J14-287E | 幛 K2-3048 | |
| 5E5A 巾 50.12 | 幫 GE-3823 | 幫 T3-4B6D | | | 5E6E 巾 50.15 | 幛 GE-3826 | 幛 HB2-EFC6 | 幛 T2-6152 | 幛 J14-2C21 | 幛 K2-3049 | |
| 5E5B 巾 50.11 | 幛 G0-6124 | 幛 HB1-B9F3 | 幛 T1-685B | 幛 J1-3C38 | 5E6F 巾 50.15 | 幛 G5-3A2A | 幛 HB2-E96E | 幛 T2-5678 | 幛 K2-304A | | |
| 5E5C 巾 50.12 | 幛 G5-3A4B | 幛 HB2-E571 | 幛 T2-503A | 幛 J1-3C39 | 5E70 巾 50.16 | 幛 G3-383B | 幛 HB2-F1FE | 幛 T2-654A | 幛 J1-3C41 | 幛 K1-7342 | |
| 5E5D 巾 50.12 | 幛 G3-377C | 幛 HB2-E56F | 幛 T2-5038 | 幛 K2-3043 | 5E71 巾 50.17 | 幛 G5-3A4C | 幛 T3-6677 | 幛 K1-5E21 | | | |
| 5E5E 巾 50.12 | 幛 G0-6125 | 幛 H-934E | 幛 T3-4B70 | 幛 J13-742C | 5E72 干 51.0 | 干 G0-3849 | 干 HB1-A47A | 干 T1-445B | 干 J0-3433 | 干 K0-4A4E | 干 V1-5379 |
| 5E5F 巾 50.12 | 幛 G1-5644 | 幛 HB1-BC6D | 幛 T1-6C57 | 幛 J0-5670 | 5E73 干 51.2 | 平 G0-463D | 平 HB1-A5AD | 平 T1-464D | 平 J0-4A3F | 平 K0-7841 | 平 V1-537A |
| 5E60 巾 50.12 | 幛 G3-3763 | 幛 HB2-E570 | 幛 T2-5039 | 幛 K2-3044 | 5E74 干 51.3 | 年 G0-446A | 年 HB1-A67E | 年 T1-4821 | 年 J0-472F | 年 K0-5234 | 年 V1-537B |
| 5E61 巾 50.12 | 幛 G0-6126 | 幛 HB1-BC6E | 幛 T1-6C58 | 幛 J0-4828 | 5E75 干 51.3 | 幛 GE-3827 | 幛 HB2-C9DB | 幛 T2-223B | 幛 J0-5674 | | |
| 5E62 巾 50.12 | 幛 G0-3431 | 幛 HB1-BC6C | 幛 T1-6C56 | 幛 J0-5671 | 5E76 干 51.5 | 幛 G0-3222 | 幛 HB1-A67D | 幛 T1-477E | 幛 J0-5675 | 幛 K2-304B | |
| 5E63 巾 50.12 | 幣 G1-3152 | 幣 HB1-B9F4 | 幣 T1-685C | 幣 J0-4A3E | 5E77 干 51.5 | 幛 GE-3828 | 幛 T3-2863 | 幛 J3A-7E7C | 幛 K0-5C34 | | |
| 5E64 巾 50.12 | 幣 GE-3824 | 幣 TF-4E5E | 幣 J0-5672 | | 5E78 干 51.5 | 幸 G0-5052 | 幸 HB1-A9AF | 幸 T1-4D31 | 幸 J0-392C | 幸 K0-7A39 | 幸 V2-8B69 |
| 5E65 巾 50.12 | 幛 GE-3825 | 幛 T3-6473 | | | 5E79 干 51.10 | 幹 G1-3849 | 幹 HB1-B746 | 幹 T1-636C | 幹 J0-3434 | 幹 K0-4A4F | 幹 V2-8B6A |
| 5E66 巾 50.13 | 幣 G3-3839 | 幣 HB2-E96D | 幣 T2-5677 | 幣 K2-3045 | 5E7A 幺 52.0 | 幺 G0-675B | 幺 H-FBF4 | 幺 T3-213D | 幺 J0-5676 | 幺 K1-6875 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------|----------|---------|---------|---------|----------------|---------|----------|---------|---------|---------|---------|
| 5E7B ㄣ 52.1 | 幻 | 幻 | 幻 | 幻 | 幻 | 5E8F 宀 53.4 | 序 | 序 | 序 | 序 | 序 | |
| | G0-3B43 | HB1-A4DB | T1-453C | J0-3838 | K0-7C33 | V1-537C | G0-5072 | HB1-A7C7 | T1-4A29 | J0-3D78 | K0-5F6D | V1-5422 |
| 5E7C ㄣ 52.2 | 幼 | 幼 | 幼 | 幼 | 幼 | 5E90 宀 53.4 | 庐 | | 庐 | | | |
| | G0-5357 | HB1-A5AE | T1-464E | J0-4D44 | K0-6A6A | V1-537D | G0-422E | | T3-256E | | | |
| 5E7D ㄣ 52.6 | 幽 | 幽 | 幽 | 幽 | 幽 | 5E91 宀 53.4 | 庀 | | | | | |
| | G0-5344 | HB1-ABD5 | T1-5077 | J0-4D29 | K0-6A6B | V2-8B6B | G0-6250 | | | | | |
| 5E7E ㄣ 52.9 | 幾 | 幾 | 幾 | 幾 | 幾 | 5E92 宀 53.4 | 庄 | 庄 | 庄 | | | |
| | G1-3C38 | HB1-B458 | T1-5E7D | J0-3476 | K0-507A | | GE-382B | H-8C7A | T3-256D | | | |
| 5E7F 宀 53.0 | 广 | 广 | 广 | 广 | 广 | 5E93 宀 53.4 | 库 | | | | | |
| | G0-3963 | H-C6CE | T3-213E | J0-5678 | K1-6734 | | G0-3F62 | | | | | |
| 5E80 宀 53.2 | 庀 | 庀 | 庀 | 庀 | 庀 | 5E94 宀 53.4 | 应 | | | | | |
| | G0-624F | HB2-C979 | T2-215A | J1-3C42 | K2-304C | | G0-5326 | | | | | |
| 5E81 宀 53.2 | 庀 | | 庀 | 庀 | 庀 | 5E95 宀 53.5 | 底 | 底 | 底 | 底 | 底 | |
| | G5-3C75 | | T3-2247 | J0-4423 | K2-304D | | G0-3557 | HB1-A9B3 | T1-4D35 | J0-446C | K0-6E3C | V1-5423 |
| 5E82 宀 53.2 | 庀 | 庀 | 庀 | | 庀 | 5E96 宀 53.5 | 庖 | 庖 | 庖 | 庖 | 庖 | |
| | G5-3C77 | HB2-C97A | T2-215B | | K2-304E | | G0-6252 | HB1-A9B4 | T1-4D36 | J0-4A79 | K1-7239 | |
| 5E83 宀 53.2 | 庀 | 庀 | 庀 | 庀 | 庀 | 5E97 宀 53.5 | 店 | 店 | 店 | 店 | 店 | |
| | GE-3829 | H-F8C3 | T3-2248 | J0-392D | K2-304F | | G0-356A | HB1-A9B1 | T1-4D33 | J0-4539 | K0-6F41 | V1-5424 |
| 5E84 宀 53.3 | 庄 | 庄 | 庄 | 庄 | 庄 | 5E98 宀 53.4 | 庖 | | 庖 | | 庖 | |
| | G0-572F | HB2-C9DC | T2-223C | J0-3E31 | K0-6D64 | V1-537E | G3-3A42 | | T3-2865 | | K2-3054 | |
| 5E85 宀 53.3 | 庀 | | 庀 | | | 5E99 宀 53.5 | 庙 | 庙 | 庙 | | 庙 | |
| | GE-382A | | T3-6678 | | | | G0-436D | H-8C7B | T3-2867 | | V1-5425 | |
| 5E86 宀 53.3 | 庆 | 庆 | | | | 5E9A 宀 53.5 | 庚 | 庚 | 庚 | 庚 | 庚 | |
| | G0-476C | H-8965 | | | | | G0-387D | HB1-A9B0 | T1-4D32 | J0-392E | K0-4C52 | V1-5426 |
| 5E87 宀 53.4 | 庀 | 庀 | 庀 | 庀 | 庀 | 5E9B 宀 53.5 | 庀 | 庀 | 庀 | | 庀 | |
| | G0-3153 | HB1-A7C8 | T1-4A2A | J0-485F | K0-5D67 | | G3-3A49 | HB2-CEB8 | T2-2A39 | | K2-3055 | |
| 5E88 宀 53.4 | 庀 | 庀 | 庀 | | 庀 | 5E9C 宀 53.5 | 府 | 府 | 府 | 府 | 府 | |
| | G3-3A40 | HB2-CAD0 | T2-2370 | | K2-3050 | | G0-382E | HB1-A9B2 | T1-4D34 | J0-495C | K0-5D24 | V1-5427 |
| 5E89 宀 53.4 | 庀 | 庀 | 庀 | | 庀 | 5E9D 宀 53.5 | 庀 | | 庀 | | | |
| | G5-3C7C | HB2-CACE | T2-236E | | K2-3051 | V0-3542 | G3-3A46 | | T3-2868 | | | |
| 5E8A 宀 53.4 | 床 | 床 | 床 | 床 | 床 | 5E9E 宀 53.5 | 庀 | | | | | |
| | G0-3432 | HB1-A7C9 | T1-4A2B | J0-3E32 | K0-5F49 | V1-5421 | G0-4553 | | | | | |
| 5E8B 宀 53.4 | 庀 | 庀 | 庀 | 庀 | 庀 | 5E9F 宀 53.5 | 废 | | | | | |
| | G0-6251 | HB2-CACD | T2-236D | J1-3C43 | K1-5B68 | | G0-374F | | | | | |
| 5E8C 宀 53.4 | 庀 | 庀 | 庀 | | 庀 | 5EA0 宀 53.6 | 庀 | 庀 | 庀 | 庀 | 庀 | |
| | G3-3A3E | HB2-CACF | T2-236F | | K2-3052 | | G0-6254 | HB1-ABD6 | T1-5078 | J0-5679 | K0-5F4A | V2-8B6C |
| 5E8D 宀 53.4 | 庀 | 庀 | 庀 | | | 5EA1 宀 53.6 | 庀 | | 庀 | | | |
| | G5-3C7E | HB2-CAD1 | T2-2371 | | | | G3-3A4E | | T3-2C48 | | | |
| 5E8E 宀 53.4 | 庀 | 庀 | 庀 | 庀 | 庀 | 5EA2 宀 53.6 | 庀 | 庀 | 庀 | 庀 | 庀 | |
| | G5-3D21 | | T4-2428 | J1-3C44 | K2-3053 | | G5-3D26 | HB2-CEB7 | T2-2A38 | J1-3C45 | K2-3056 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|---------|----------|---------|----------|-----------------|----------|----------|---------|----------|---------|---------|
| 5EA3 𠃉 53.6 | 庀 | 庀 | 庀 | | 5EB7 𠃉 53.8 | 康 | 康 | 康 | 康 | 康 | |
| | G3-3A4D | HB2-CEB9 | T2-2A3A | | | G0-3F35 | HB1-B164 | T1-5A2A | J0-392F | K0-4B2C | V1-542E |
| 5EA4 𠃉 53.6 | 庒 | 庒 | 庒 | 庒 | 5EB8 𠃉 53.8 | 庸 | 庸 | 庸 | 庸 | 庸 | |
| | G3-3A47 | HB2-CEB6 | T2-2A37 | J1-3C46 | | G0-5339 | HB1-B165 | T1-5A2B | J0-4D47 | K0-693C | V2-8B6D |
| 5EA5 𠃉 53.6 | 库 | 库 | 库 | 库 | 5EB9 𠃉 53.8 | 庑 | 庑 | 庑 | 庑 | 庑 | |
| | G0-6253 | HB2-CEBA | T2-2A3B | J14-2C23 | | G0-6255 | HB2-D549 | T2-352D | J4-2C26 | K2-3062 | |
| 5EA6 𠃉 53.6 | 应 | 应 | 应 | 应 | 5EBA 𠃉 53.8 | 庒 | | 庒 | | | |
| | G0-3648 | HB1-ABD7 | T1-5079 | J0-4559 | | G5-3D37 | | T3-3561 | | | |
| 5EA7 𠃉 53.7 | 庖 | 庖 | 庖 | 庖 | 5EBB 𠃉 53.8 | 庑 | | 庑 | | | |
| | G0-5779 | HB1-AE79 | T1-553D | J0-3A42 | | GE-382C | | T3-3560 | | | |
| 5EA8 𠃉 53.7 | 店 | 店 | 店 | 店 | 5EBC 𠃉 53.8 | 庑 | | | | | |
| | G3-3A51 | HB2-D175 | T2-2E77 | J1-3C48 | | G8-7B2A | | | | | |
| 5EA9 𠃉 53.7 | 庘 | | 庘 | 庘 | 5EBD 𠃉 53.9 | 庑 | 庑 | 庑 | 庑 | 庑 | |
| | G3-3A56 | | T3-306C | K2-305A | | GE-382D | H-8D6A | T3-3B3F | J1-3C4D | K1-6935 | |
| 5EAA 𠃉 53.7 | 庙 | 庙 | 庙 | 庙 | 5EBE 𠃉 53.9 | 庑 | 庑 | 庑 | 庑 | 庑 | |
| | G3-3A55 | HB2-D177 | T2-2E79 | J14-2C24 | | G0-6257 | HB1-B168 | T1-5A2E | J13-742D | K0-6A6C | |
| 5EAB 𠃉 53.7 | 庚 | 庚 | 庚 | 庚 | 5EBF 𠃉 53.9 | 庑 | 庑 | 庑 | | | |
| | G1-3F62 | HB1-AE77 | T1-553B | J0-384B | | G5-3D33 | | T3-3B40 | J14-2C27 | | |
| 5EAC 𠃉 53.7 | 庛 | 庛 | 庛 | 庛 | 5EC0 𠃉 53.9 | 庑 | | 庑 | 庑 | | |
| | G5-3D31 | HB2-D178 | T2-2E7A | J14-2C25 | | GE-382E | | T3-3B3E | K2-3063 | | |
| 5EAD 𠃉 53.7 | 府 | 府 | 府 | 府 | 5EC1 𠃉 53.9 | 庑 | 庑 | 庑 | 庑 | 庑 | |
| | G0-4D25 | HB1-AE78 | T1-553C | J0-446D | | GE-382F | HB1-B45A | T1-5F21 | J0-567A | K1-7068 | |
| 5EAE 𠃉 53.7 | 庝 | 庝 | 庝 | 庝 | 5EC2 𠃉 53.9 | 庑 | 庑 | 庑 | 庑 | 庑 | |
| | G3-3A53 | HB2-D176 | T2-2E78 | K2-305D | | GE-3830 | HB1-B45B | T1-5F22 | J0-567B | K0-5F4B | |
| 5EAF 𠃉 53.7 | 庞 | | 庞 | | 5EC3 𠃉 53.9 | 庑 | | 庑 | 庑 | 庑 | |
| | G3-3A52 | | T3-306B | | | GE-3831 | | T6-4845 | J0-4751 | K2-3064 | |
| 5EB0 𠃉 53.8 | 废 | 废 | 废 | 废 | 5EC4 𠃉 53.11 | 庑 | 庑 | 庑 | 庑 | 庑 | |
| | G3-3A4F | HB2-CEB5 | T2-2A36 | K2-305E | | G5-3D3B | HB1-B45C | T1-5F23 | | K2-3065 | |
| 5EB1 𠃉 53.8 | 庠 | 庠 | 庠 | 庠 | 5EC5 𠃉 53.10 | 庑 | 庑 | 庑 | 庑 | 庑 | |
| | G3-3A59 | HB2-D547 | T2-352B | J1-3C4B | | G3-3A68 | HB2-DD5D | T2-4263 | | K2-3066 | |
| 5EB2 𠃉 53.8 | 庡 | 庡 | 庡 | 庡 | 5EC6 𠃉 53.10 | 庑 | 庑 | 庑 | 庑 | 庑 | |
| | G3-3A54 | HB2-D54A | T2-352E | K2-3060 | | G3-3A66 | HB2-DD5F | T2-4265 | J14-2C28 | K2-3067 | |
| 5EB3 𠃉 53.8 | 庢 | 庢 | 庢 | 庢 | 5EC7 𠃉 53.10 | 庑 | 庑 | 庑 | 庑 | 庑 | |
| | G0-6258 | HB2-D54B | T2-352F | J1-3C4C | | G3-3A6A | HB2-DD61 | T2-4267 | | K2-3068 | |
| 5EB4 𠃉 53.8 | 庣 | 庣 | 庣 | 庣 | 5EC8 𠃉 53.10 | 庑 | 庑 | 庑 | 庑 | 庑 | |
| | G3-3A5A | HB2-D548 | T2-352C | K2-3061 | | GU-05EC8 | HB1-B748 | T1-636E | J0-567C | K0-793F | |
| 5EB5 𠃉 53.8 | 庤 | 庤 | 庤 | 庤 | 5EC9 𠃉 53.10 | 廉 | 廉 | 廉 | 廉 | 廉 | |
| | G0-6256 | HB1-B167 | T1-5A2D | J0-3043 | | G0-412E | HB1-B747 | T1-636D | J0-4E77 | K0-562F | |
| 5EB6 𠃉 53.8 | 庥 | 庥 | 庥 | 庥 | 5ECA 𠃉 53.9 | 廊 | 廊 | 廊 | 廊 | 廊 | |
| | G0-4A7C | HB1-B166 | T1-5A2C | J0-3D6E | | G0-4048 | HB1-B459 | T1-5E7E | J0-4F2D | K0-5546 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|---------|
| 5ECB 𠂇 53.10 | 廋 | 廋 | 廋 | 廋 | 5EDF 𠂇 53.12 | 廟 | 廟 | 廟 | 廟 |
| | G3-3A65 | HB2-DD60 | T2-4266 | J13-742F | | G1-436D | HB1-BC71 | T1-6C5B | J0-4940 |
| | | | | K1-652B | | | | | K0-5959 |
| 5ECC 𠂇 53.10 | 廋 | 廋 | 廋 | 廋 | 5EE0 𠂇 53.12 | 廠 | 廠 | 廠 | 廠 |
| | G3-3A6B | HB2-DD5E | T2-4264 | J1-3C51 | | G1-3327 | HB1-BC74 | T1-6C5E | J0-3E33 |
| | | | | K2-3069 | | | | | K0-735F |
| 5ECD 𠂇 53.11 | 廋 | 廋 | 廋 | | 5EE1 𠂇 53.12 | 廡 | 廡 | 廡 | 廡 |
| | GE-3832 | H-9353 | T3-6474 | | | G1-6250 | HB2-E575 | T2-503E | J0-5727 |
| | | | | | | | | | K1-606A |
| 5ECE 𠂇 53.11 | 廋 | 廋 | 廋 | 廋 | 5EE2 𠂇 53.12 | 廢 | 廢 | 廢 | 廢 |
| | G3-3A5D | HB2-E1B8 | T2-497D | J1-3C53 | | G1-374F | HB1-BC6F | T1-6C59 | J0-5726 |
| | | | | K2-306A | | | | | K0-7848 |
| 5ECF 𠂇 53.11 | 廋 | 廋 | 廋 | 廋 | 5EE3 𠂇 53.12 | 廣 | 廣 | 廣 | 廣 |
| | GE-3833 | | T3-4661 | J0-567E | | G1-3963 | HB1-BC73 | T1-6C5D | J0-5722 |
| | | | | K2-306B | | | | | K0-4E46 |
| 5ED0 𠂇 53.11 | 廋 | 廋 | 廋 | 廋 | 5EE4 𠂇 53.12 | 廡 | | | 廡 |
| | GE-3834 | H-9DFB | T3-4660 | J0-567D | | GK-6822 | | | K2-3071 |
| | | | | K0-4F2A | | | | | |
| 5ED1 𠂇 53.11 | 廋 | 廋 | 廋 | 廋 | 5EE5 𠂇 53.13 | 廡 | 廡 | 廡 | 廡 |
| | G0-625B | HB2-E1B6 | T2-497B | J1-3C54 | | G3-3A4C | HB2-E973 | T2-567D | J1-3C5A |
| | | | | K1-5B51 | | | | | K1-5A25 |
| 5ED2 𠂇 53.11 | 廋 | 廋 | 廋 | 廋 | 5EE6 𠂇 53.13 | 廡 | 廡 | 廡 | 廡 |
| | G0-625A | HB2-E1BC | T2-4A23 | J14-2C29 | | G3-3A72 | HB2-E971 | T2-567B | |
| | | | | K2-306C | | | | | K2-3072 |
| 5ED3 𠂇 53.11 | 廋 | 廋 | 廋 | 廋 | 5EE7 𠂇 53.13 | 廡 | 廡 | 廡 | 廡 |
| | G0-402A | HB1-B9F8 | T1-6860 | J0-3347 | | G5-3D40 | HB2-E970 | T2-567A | |
| | | | | K0-4E29 | | | | | K1-6B43 |
| 5ED4 𠂇 53.11 | 廋 | 廋 | 廋 | 廋 | 5EE8 𠂇 53.13 | 廡 | 廡 | 廡 | 廡 |
| | G5-3D3A | HB2-E1BD | T2-4A24 | J1-3C56 | | G0-625D | HB2-E972 | T2-567C | J0-5728 |
| | | | | K2-306D | | | | | K1-7333 |
| 5ED5 𠂇 53.11 | 廋 | 廋 | 廋 | 廋 | 5EE9 𠂇 53.13 | 廡 | 廡 | 廡 | 廡 |
| | GE-3835 | HB2-E1BA | T2-4A21 | J1-3C57 | | GE-3838 | HB2-E96F | T2-5679 | J0-5729 |
| | | | | K1-6A3E | | | | | K1-5F54 |
| 5ED6 𠂇 53.11 | 廋 | 廋 | 廋 | 廋 | 5EEA 𠂇 53.13 | 廡 | 廡 | 廡 | 廡 |
| | G0-414E | HB1-B9F9 | T1-6861 | J0-5721 | | G0-625E | | T3-505C | |
| | | | | K0-5678 | | | | | K2-3073 |
| 5ED7 𠂇 53.11 | 廋 | 廋 | 廋 | 廋 | 5EEB 𠂇 53.15 | 廡 | 廡 | 廡 | 廡 |
| | G3-3A62 | HB2-E1B7 | T2-497C | | | GE-3839 | | T4-5B21 | J1-3C5B |
| | | | | | | | | | |
| 5ED8 𠂇 53.11 | 廋 | 廋 | 廋 | 廋 | 5EEC 𠂇 53.16 | 廡 | 廡 | 廡 | 廡 |
| | G3-3A6E | HB2-E1B5 | T2-497A | | | G1-422E | HB1-C366 | T1-7833 | J0-572A |
| | | | | | | | | | K0-5566 |
| 5ED9 𠂇 53.12 | 廋 | 廋 | 廋 | 廋 | 5EED 𠂇 53.16 | 廡 | 廡 | 廡 | 廡 |
| | G3-3A6D | HB2-E1BB | T2-4A22 | J4-2C2A | | GE-383A | | T3-6475 | |
| | | | | K2-306F | | | | | |
| 5EDA 𠂇 53.12 | 廋 | 廋 | 廋 | 廋 | 5EEE 𠂇 53.17 | 廡 | 廡 | 廡 | 廡 |
| | GE-3836 | HB1-BC70 | T1-6C5A | J0-5724 | | G5-3D41 | HB2-F446 | T2-6872 | |
| | | | | K0-7137 | | | | | K2-3074 |
| 5EDB 𠂇 53.12 | 廋 | 廋 | 廋 | 廋 | 5EEF 𠂇 53.17 | 廡 | 廡 | 廡 | 廡 |
| | G0-625C | HB2-E573 | T2-503C | J0-5725 | | G5-3D48 | HB2-F447 | T2-6873 | |
| | | | | K0-6E78 | | | | | V1-5437 |
| 5EDC 𠂇 53.12 | 廋 | 廋 | 廋 | 廋 | 5EF0 𠂇 53.17 | 廡 | 廡 | 廡 | 廡 |
| | G3-3A6F | HB2-E1B9 | T2-497E | J1-3C58 | | GE-383B | | T3-5C3F | J0-572D |
| | | | | K2-3070 | | | | | K6-100C |
| 5EDD 𠂇 53.12 | 廋 | 廋 | 廋 | 廋 | 5EF1 𠂇 53.18 | 廡 | 廡 | 廡 | 廡 |
| | GE-3837 | HB1-BC72 | T1-6C5C | J0-5723 | | G5-3D4B | HB2-F5CB | T2-6B59 | J0-572B |
| | | | | K1-655E | | | | | K1-684A |
| 5EDE 𠂇 53.12 | 廋 | 廋 | 廋 | 廋 | 5EF2 𠂇 53.19 | 廡 | 廡 | 廡 | 廡 |
| | G3-3A63 | HB2-E574 | T2-503D | J1-3C59 | | G5-3D2F | HB2-F6DF | T2-6D4D | |
| | | | | K1-7530 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|-----------------|-----------------|----------|----------|----------|----------|---------|---------|
| 5EF3 广 53.22 | 廳 | 廳 | 廳 | 廳 | 廳 | 5F06 升 55.5 | 弄 | 弄 | 弄 | | | |
| | G1-4C7C | HB1-C655 | T1-7D22 | J0-572C | K0-7466 | V2-8B6F | G3-3524 | T3-286D | J1-3C5D | K2-307C | | |
| 5EF4 廴 54.0 | 廴 | 廴 | 廴 | 廴 | 5F07 升 55.6 | 弄 | 弄 | 弄 | 弄 | | | |
| | G0-5B48 | H-FBFD | T3-213F | J0-572E | K2-3075 | G3-3526 | HB2-CEBB | T2-2A3C | J13-7433 | K1-574A | | |
| 5EF5 廴 54.3 | 廴 | 廴 | 廴 | 廴 | 5F08 升 55.6 | 弄 | 弄 | 弄 | 弄 | | | |
| | GE-383C | | T3-2361 | | G0-5E44 | HB1-ABD9 | T1-507B | J14-2C2D | K1-7347 | | | |
| 5EF6 廴 54.4 | 延 | 延 | 延 | 延 | 5F09 升 55.7 | 弄 | 弄 | 弄 | 弄 | | | |
| | G0-5153 | HB1-A9B5 | T1-4D37 | J0-3164 | K0-6645 | V1-543E | GE-3843 | | J0-5732 | | | |
| 5EF7 廴 54.4 | 廷 | 廷 | 廷 | 廷 | 5F0A 升 55.12 | 弊 | 弊 | 弊 | 弊 | | | |
| | G0-4D22 | HB1-A7CA | T1-4A2C | J0-446E | K0-6F55 | V1-543F | G0-3157 | HB1-B9FA | T1-6862 | J0-4A40 | K0-7849 | V1-5443 |
| 5EF8 廴 54.5 | 廸 | 廸 | 廸 | 廸 | 5F0B 弋 56.0 | 弋 | 弋 | 弋 | 弋 | | | |
| | GE-383D | H-9059 | T3-2869 | J0-572F | K2-3076 | G0-5F2E | HB1-A47C | T1-445D | J0-5735 | K1-6A59 | V1-5444 | |
| | 廸 | | | | 5F0C 弋 56.1 | 弋 | 弋 | 弋 | 弋 | | | |
| | MA-9059 | | | | G5-375F | H-9361 | T3-2164 | J0-5021 | K2-307D | | | |
| 5EF9 廴 54.5 | 迫 | 迫 | 迫 | 迫 | 5F0D 弋 56.2 | 弋 | 弋 | 弋 | 弋 | | | |
| | GE-383E | H-FC40 | T3-286B | J3-7430 | K2-3077 | G5-3760 | H-FC46 | T3-2249 | J0-5031 | K2-307E | V1-5445 | |
| 5EFA 廴 54.6 | 建 | 建 | 建 | 建 | 建 | 5F0E 弋 56.3 | 弋 | 弋 | 弋 | | | |
| | G0-3D28 | HB1-ABD8 | T1-507A | J0-377A | K0-4B6F | V1-5440 | G5-3761 | H-9362 | T3-2362 | J14-2C2E | K2-3121 | |
| 5EFB 廴 54.6 | 廻 | 廻 | 廻 | 廻 | 5F0F 弋 56.3 | 弋 | 弋 | 弋 | 弋 | | | |
| | GE-383F | H-FC41 | T3-2C4C | J0-3276 | K0-7C5F | G0-4A3D | HB1-A6A1 | T1-4822 | J0-3C30 | K0-6352 | V1-5446 | |
| 5EFC 廴 54.6 | 迺 | 迺 | 迺 | 迺 | 5F10 弋 56.3 | 弋 | 弋 | 弋 | 弋 | | | |
| | GE-3840 | H-FC43 | T3-2C4B | J0-4736 | K2-3078 | GE-3844 | | TF-224E | J0-4675 | K2-3122 | | |
| 5EFD 廴 54.7 | 廻 | 廻 | 廻 | 廻 | 5F11 弋 56.9 | 弋 | 弋 | 弋 | 弋 | | | |
| | GE-3841 | | T3-306E | J4-2C2C | G0-5F31 | | T3-3B42 | J0-5736 | K0-633D | V1-5447 | | |
| 5EFE 升 55.0 | 升 | 升 | 升 | 升 | 升 | 5F12 弋 56.10 | 弋 | 弋 | 弋 | | | |
| | G0-5E43 | HB1-A47B | T1-445C | J0-5730 | K2-3079 | V1-5441 | GE-3845 | HB1-B749 | T1-636F | | | |
| 5EFF 升 55.1 | 甘 | 甘 | 甘 | 甘 | 5F13 弓 57.0 | 弓 | 弓 | 弓 | 弓 | | | |
| | G0-5825 | HB1-A4DC | T1-453D | J0-467B | K1-6A6D | G0-392D | HB1-A47D | T1-445E | J0-355D | K0-4F61 | V1-5448 | |
| 5F00 升 55.1 | 开 | 开 | 开 | 开 | 5F14 弓 57.1 | 弋 | 弋 | 弋 | 弋 | | | |
| | G0-3F2A | | T4-214D | J3-7431 | GE-3846 | HB1-A4DD | T1-453E | J0-4424 | K0-7040 | V1-5449 | | |
| 5F01 升 55.2 | 弄 | 弄 | 弄 | 弄 | 5F15 弓 57.1 | 引 | 引 | 引 | 引 | | | |
| | G0-5B4D | HB1-A5AF | T1-464F | J0-4A5B | K0-5C27 | G0-527D | HB1-A4DE | T1-453F | J0-307A | K0-6C5A | V1-544A | |
| 5F02 升 55.3 | 弄 | 弄 | 弄 | 弄 | 5F16 弓 57.1 | 弓 | 弓 | 弓 | 弓 | | | |
| | G0-526C | HB2-C9DD | T2-223D | J13-7432 | K2-307A | GE-3847 | | J0-5737 | | | | |
| 5F03 升 55.4 | 弄 | 弄 | 弄 | 弄 | 5F17 弓 57.2 | 弗 | 弗 | 弗 | 弗 | | | |
| | G0-467A | | T3-256F | J0-5731 | K1-5B69 | G0-3825 | HB1-A5B1 | T1-4651 | J0-4A26 | K0-5D57 | V1-544B | |
| 5F04 升 55.4 | 弄 | 弄 | 弄 | 弄 | 弄 | 5F18 弓 57.2 | 弘 | 弘 | 弘 | | | |
| | G0-452A | HB1-A7CB | T1-4A2D | J0-4F2E | K0-5667 | V1-5442 | G0-3A6B | HB1-A5B0 | T1-4650 | J0-3930 | K0-7B70 | |
| 5F05 升 55.4 | 弄 | 弄 | 弄 | 弄 | 5F19 弓 57.3 | 弋 | 弋 | 弋 | 弋 | | | |
| | GE-3842 | HB2-CAD2 | T2-2372 | K2-307B | G3-3B63 | | T4-226B | J1-3C61 | K2-3123 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|--------------|---------------|---------------|---------------|----------------|----------------|-----------------|---------------|---------------|---------------|---------------|--------------|
| 5F1A 弓 57.3 | 弟 G5-3137 | 弟 HB2-C9DE | 弟 T2-223E | 弟 K2-3124 | 5F2E 弓 57.6 | 卷 G3-3B6F | 卷 HB2-CEBC | 卷 T2-2A3D | 卷 J1-3C6B | 卷 K2-312B | | |
| 5F1B 弓 57.3 | 弛 G0-335A | 弛 HB1-A6A2 | 弛 T1-4823 | 弛 J0-4350 | 弛 K0-6C2C | 5F2F 弓 57.6 | 弯 G0-4D64 | 弯 T3-2C4D | 弯 J0-573F | 弯 K2-312C | | |
| 5F1C 弓 57.3 | 弱 G3-3B65 | 弱 T4-226C | 弱 J14-2C2F | | 5F30 弓 57.7 | 弨 G3-3B70 | 弨 HB2-D17A | 弨 T2-2E7C | 弨 J1-3C6C | 弨 K2-312D | | |
| 5F1D 弓 57.4 | 弮 G5-3E77 | 弮 HB2-CAD3 | 弮 T2-2373 | 弮 J13-7434 | 弮 K2-3125 | 5F31 弓 57.7 | 弱 G0-4875 | 弱 HB1-AE7A | 弱 T1-553E | 弱 J0-3C65 | 弱 K0-6530 | 弱 V1-544E |
| 5F1E 弓 57.4 | 攷 G3-3B67 | 攷 T3-2571 | 攷 J4-2C31 | 攷 K2-3126 | 5F32 弓 57.7 | 弮 G3-3B71 | 弮 T3-306F | | | | | |
| 5F1F 弓 57.4 | 弟 G0-355C | 弟 HB1-A7CC | 弟 T1-4A2E | 弟 J0-446F | 弟 K0-7029 | 弟 V1-544C | 5F33 弓 57.7 | 彊 G1-6572 | 彊 HB2-D179 | 彊 T2-2E7B | | |
| 5F20 弓 57.4 | 张 G0-5545 | | | | | | 5F34 弓 57.8 | 孛 G5-3E7E | 孛 T3-3562 | 孛 J13-7436 | 孛 K1-5D4C | |
| 5F21 弓 57.5 | 𢎑 G5-3E76 | 𢎑 T3-286E | 𢎑 J1-3C64 | 𢎑 K2-3127 | 5F35 弓 57.8 | 張 G1-5545 | 張 HB1-B169 | 張 T1-5A2F | 張 J0-4425 | 張 K0-6D65 | 張 V1-544F | |
| 5F22 弓 57.5 | 𢎒 G3-3B68 | 𢎒 HB2-CC71 | 𢎒 T2-2652 | 𢎒 J1-3C65 | 𢎒 K1-5D39 | 5F36 弓 57.8 | 𢎓 G3-3B74 | 𢎓 HB2-D54C | 𢎓 T2-3530 | 𢎓 J13-7437 | 𢎓 K2-312E | |
| 5F23 弓 57.5 | 𢎔 G3-3B68 | 𢎔 HB2-CC72 | 𢎔 T2-2653 | 𢎔 J13-7435 | 𢎔 K2-3128 | 5F37 弓 57.8 | 強 GE-384A | 強 HB1-B16A | 強 T1-5A30 | 強 J0-362F | 強 K2-312F | 強 V1-5450 |
| 5F24 弓 57.5 | 𢎕 G3-3B69 | 𢎕 HB2-CC73 | 𢎕 T2-2654 | 𢎕 J1-3C67 | 𢎕 K2-3129 | 5F38 弓 57.8 | 𢎖 G3-3B73 | 𢎖 HB2-D54D | 𢎖 T2-3531 | 𢎖 J0-573A | 𢎖 K2-3130 | |
| 5F25 弓 57.5 | 弥 G0-4356 | 弥 H-8D6B | 弥 T3-2870 | 弥 J0-4C6F | 弥 K1-6079 | 5F39 弓 57.8 | 弹 G0-352F | 弹 T3-3563 | | | | |
| 5F26 弓 57.5 | 弦 G0-4F52 | 弦 HB1-A9B6 | 弦 T1-4D38 | 弦 J0-3839 | 弦 K0-7A57 | 弦 V2-8B70 | 5F3A 弓 57.9 | 强 G0-473F | 强 H-FC4C | 强 T3-3B47 | 强 K0-4B2D | |
| 5F27 弓 57.5 | 弧 G0-3B21 | 弧 HB1-A9B7 | 弧 T1-4D39 | 弧 J0-384C | 弧 K0-7B41 | 5F3B 弓 57.9 | 彌 G5-3F24 | 彌 H-8CFE | 彌 T3-3B45 | 彌 J1-3C6F | 彌 K2-3131 | |
| 5F28 弓 57.5 | 𢎗 G3-3B6C | 𢎗 HB2-CC70 | 𢎗 T2-2651 | 𢎗 J1-3C68 | 𢎗 K2-312A | 5F3C 弓 57.9 | 𢎘 G0-6576 | 𢎘 HB1-B45D | 𢎘 T1-5F24 | 𢎘 J0-492B | 𢎘 K0-7930 | 𢎘 V1-5451 |
| 5F29 弓 57.5 | 弩 G0-6573 | 弩 HB1-A9B8 | 弩 T1-4D3A | 弩 J0-5738 | 弩 K0-5240 | 弩 V1-544D | 5F3D 弓 57.9 | 𢎙 G5-3F22 | 𢎙 T4-3745 | 𢎙 J13-7438 | 𢎙 K2-3132 | |
| 5F2A 弓 57.5 | 彊 G0-6572 | | | | | | 5F3E 弓 57.9 | 弹 GE-384B | 弹 T3-3B44 | 弹 J0-4346 | 弹 K2-3133 | |
| 5F2B 弓 57.6 | 𢎚 GE-3848 | 𢎚 T4-292C | 𢎚 J1-3C69 | | | | 5F3F 弓 57.10 | 𢎛 G5-3F28 | 𢎛 T4-3D30 | 𢎛 J1-3C71 | | |
| 5F2C 弓 57.6 | 𢎜 GE-3849 | 𢎜 T4-2C70 | 𢎜 J1-3C6A | | | | 5F40 弓 57.10 | 𢎝 G0-6C30 | 𢎝 HB2-DD62 | 𢎝 T2-4268 | 𢎝 J13-7439 | 𢎝 K1-5A52 |
| 5F2D 弓 57.6 | 𢎞 G0-6574 | 𢎞 HB1-ABDA | 𢎞 T1-507C | 𢎞 J0-5739 | 𢎞 K1-607A | 𢎞 V2-8B71 | 5F41 弓 57.10 | 𢎟 GE-384C | 𢎟 TF-413F | 𢎟 J0-573B | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|---------------|---------------|-----------------|--------------|---------------|--------------|---------------|
| 5F42 弓 57.10 | 𠄎 GE-384D | 𠄎 T3-4122 | | | 5F55 彳 58.5 | 录 G0-423C | 录 T3-2871 | | |
| 5F43 弓 57.11 | 彈 G3-3B6E | 彈 HB2-E1BF | 彈 T2-4A26 | 彈 K2-3134 | 录 MD-5F55 | | | | |
| 5F44 弓 57.11 | 彊 G3-3B66 | 彊 HB2-E1BE | 彊 T2-4A25 | 彊 J1-3C73 | 5F56 彖 58.6 | 彖 G0-6568 | 彖 HB2-CEBD | 彖 T2-2A3E | 彖 J0-5741 |
| 5F45 弓 57.11 | 𠄎 GE-384E | | | 𠄎 J13-743A | 5F57 彗 58.8 | 彗 G0-6567 | 彗 HB1-B16B | 彗 T1-5A31 | 彗 J0-5742 |
| 5F46 弓 57.12 | 𠄎 G1-7824 | 𠄎 HB1-B9FB | 𠄎 T1-6863 | 𠄎 K1-6170 | 5F58 彘 58.9 | 彘 G0-6569 | 彘 HB2-D8F4 | 彘 T2-3B58 | 彘 J13-743C |
| 5F47 弓 57.12 | 𠄎 G5-3F21 | 𠄎 T4-495E | 𠄎 J14-2C32 | | 5F59 彙 58.10 | 彙 G1-783D | 彙 HB1-B74A | 彙 T1-6370 | 彙 J0-5743 |
| 5F48 弓 57.12 | 彈 G1-352F | 彈 HB1-BC75 | 彈 T1-6C5F | 彈 J0-573C | 5F5A 彙 58.10 | 彙 GE-3852 | 彙 T3-4123 | | |
| 5F49 弓 57.12 | 𠄎 G5-3F29 | 𠄎 HB2-E576 | 𠄎 T2-503F | | 5F5B 彘 58.13 | 彘 GE-3853 | 彘 T3-505E | 彘 J1-3C7A | 彘 K0-6C2D |
| 5F4A 弓 57.13 | 彊 GE-384F | 彊 HB1-BECA | 彊 T1-7053 | 彊 J0-3630 | 5F5C 彘 58.13 | 彘 G5-3E47 | 彘 H-987A | 彘 TF-5443 | 彘 J0-5734 |
| 5F4B 弓 57.13 | 𠄎 G5-3F2E | 𠄎 HB2-E974 | 𠄎 T2-567E | | 5F5D 彘 58.15 | 彘 G0-524D | 彘 HB1-C255 | 彘 T3-5764 | 彘 J0-5733 |
| 5F4C 弓 57.14 | 彌 G1-4356 | 彌 HB1-C0B1 | 彌 T1-735A | 彌 J0-573D | 5F5E 彘 58.15 | 彘 GE-3854 | 彘 T1-7641 | | |
| 5F4D 弓 57.15 | 𠄎 G3-3B64 | 𠄎 H-95B8 | 𠄎 T3-5763 | 𠄎 J1-3C76 | 5F5F 彘 58.16 | 護 G8-2E3D | | | |
| 5F4E 弓 57.19 | 𠄎 G1-4D64 | 𠄎 HB1-C573 | 𠄎 T1-7B5F | 𠄎 J0-573E | 5F60 彘 58.23 | 護 G5-3E46 | 護 T3-6164 | 護 J1-3C7B | 護 K2-313E |
| 5F4F 弓 57.20 | 𠄎 G3-3B79 | 𠄎 HB2-F7D8 | 𠄎 T2-6F27 | | 5F61 彘 59.0 | 彘 G0-616A | 彘 H-C6D1 | 彘 T3-2142 | 彘 J0-5744 |
| 5F50 彳 58.0 | 彳 G0-6566 | 彳 H-C6D0 | 彳 T3-2140 | 彳 J1-3C77 | 5F62 彘 59.4 | 形 G0-504E | 形 HB1-A7CE | 形 T1-4A30 | 形 J0-3741 |
| 5F51 彳 58.0 | 彳 GE-3850 | 彳 H-8BCA | 彳 T3-2141 | 彳 J0-5740 | 5F63 彘 59.4 | 彘 G5-5076 | 彘 H-FC51 | 彘 T3-2572 | 彘 J14-2C33 |
| 5F52 彳 58.2 | 𠄎 G0-3969 | | 𠄎 T3-224A | | 5F64 彘 59.4 | 彘 G0-4D2E | 彘 HB1-A7CD | 彘 T1-4A2F | 彘 J13-743D |
| 5F53 彳 58.3 | 当 G0-3531 | 当 T3-2351 | 当 J0-4576 | 当 K2-313C | 5F65 彘 59.6 | 彘 GE-3855 | 彘 HB1-ABDB | 彘 T1-507D | |
| 5F54 彳 58.5 | 录 GE-3851 | 录 HB2-CC74 | 录 T2-2655 | 录 J13-743B | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|--------------|---------------|--------------|---------------|----------------|----------------|----------------|---------------|---------------|---------------|---------------|--------------|--------------|
| 5F66 彡 59.6 | 彦 G0-5165 | 彦 T3-2C50 | 彦 J0-4927 | 彦 K0-6569 | 5F79 彳 60.4 | 役 G0-525B | 役 HB1-A7D0 | 役 T1-4A32 | 役 J0-4C72 | 役 K0-6635 | 役 V1-545C | | |
| | 彦 MD-5F66 | | | | 5F7A 彳 60.4 | 徃 GE-3858 | 徃 T4-242C | 徃 J1-3D26 | 徃 K2-3146 | | | | |
| 5F67 彡 59.7 | 彳 G3-4630 | 彳 HB2-D17B | 彳 T2-2E7D | 彳 J13-743E | 5F7B 彳 60.4 | 彻 G0-3339 | 彻 H-FAAF | | | | | | |
| 5F68 彡 59.7 | 彳 G8-2E3C | | | | 5F7C 彳 60.5 | 彼 G0-314B | 彼 HB1-A9BC | 彼 T1-4D3E | 彼 J0-4860 | 彼 K0-7928 | 彼 V1-545D | | |
| 5F69 彡 59.8 | 彩 G0-324A | 彩 HB1-B16D | 彩 T1-5A33 | 彩 J0-3A4C | 彩 K0-7374 | 彩 V1-5456 | 5F7D 彳 60.5 | 低 G5-3C2E | 低 HB2-CC77 | 低 T2-2658 | 低 J13-743F | 低 K2-3147 | |
| 5F6A 彳 141.3 | 彪 G0-316B | 彪 HB1-B343 | 彪 T1-5D29 | 彪 J0-4937 | 彪 K0-7873 | 5F7E 彳 60.5 | 伶 G5-3C2C | 伶 HB2-CC76 | 伶 T2-2657 | 伶 J14-2C35 | 伶 K2-3148 | 伶 V1-545E | |
| 5F6B 彡 59.8 | 彪 GE-3856 | 彪 HB1-B16E | 彪 T1-5A34 | 彪 J0-4426 | 彪 K0-7041 | 彪 V1-5457 | 5F7F 彳 60.5 | 佛 GE-3859 | 佛 HB1-A9BB | 佛 T1-4D3D | 佛 J0-574A | 佛 K0-5D58 | 佛 V1-545F |
| 5F6C 彡 59.8 | 彬 G0-3172 | 彬 HB1-B16C | 彬 T1-5F32 | 彬 J0-494B | 彬 K0-5E2F | 彬 V1-5458 | 5F80 彳 60.5 | 徃 G0-4D79 | 徃 HB1-A9B9 | 徃 T1-4D3B | 徃 J0-317D | 徃 K0-6859 | 徃 V1-5460 |
| 5F6D 彡 59.9 | 彭 G0-456D | 彭 HB1-B45E | 彭 T1-5F25 | 彭 J0-5745 | 彭 K0-7830 | 彭 V1-5459 | 5F81 彳 60.5 | 征 G0-5577 | 征 HB1-A9BA | 征 T1-4D3C | 征 J0-402C | 征 K0-6F56 | 征 V1-5461 |
| 5F6E 彡 59.10 | 容 G5-3C5E | 容 T3-4124 | | | 5F82 彳 60.5 | 徃 G0-615E | 徃 HB2-CC75 | 徃 T2-2656 | 徃 J0-5749 | 徃 K1-6C7D | 徃 V1-5462 | | |
| 5F6F 彡 59.11 | 影 G5-3C5F | 影 HB2-E1C0 | 影 T2-4A27 | 影 J1-3D21 | 影 K2-3141 | 5F83 彳 60.5 | 徃 GE-385A | 徃 H-8D6C | 徃 T3-2876 | 徃 J0-5748 | 徃 K2-3149 | | |
| 5F70 彡 59.11 | 彰 G0-5543 | 彰 HB1-B9FC | 彰 T1-6864 | 彰 J0-3E34 | 彰 K0-7360 | 5F84 彳 60.5 | 径 G0-3E36 | 径 T3-2875 | 径 J0-3742 | 径 K2-314A | | | |
| 5F71 彡 59.12 | 影 G0-5330 | 影 HB1-BC76 | 影 T1-6C60 | 影 J0-3146 | 影 K0-672F | 影 V1-545A | 5F85 彳 60.6 | 待 G0-347D | 待 HB1-ABDD | 待 T1-5121 | 待 J0-4254 | 待 K0-5362 | 待 V1-5463 |
| 5F72 彡 59.19 | 麗 G5-3C5A | 麗 H-FC54 | 麗 T3-5F45 | 麗 J14-2C34 | 麗 K2-3142 | 5F86 彳 60.6 | 洒 G5-3C2F | 洒 HB2-CEBE | 洒 T2-2A3F | 洒 K2-314B | | | |
| 5F73 彳 60.0 | 彳 G0-615C | 彳 HB2-C94C | 彳 T2-212C | 彳 J0-5746 | 彳 K2-3143 | 5F87 彳 60.6 | 徃 G0-615F | 徃 HB1-ABE0 | 徃 T1-5124 | 徃 J0-574E | 徃 K0-625F | | |
| 5F74 彳 60.3 | 徃 G3-3978 | 徃 HB2-C9DF | 徃 T2-223F | 徃 J1-3D23 | 徃 K2-3144 | 5F88 彳 60.6 | 很 G0-3A5C | 很 HB1-ABDC | 很 T1-507E | 很 J0-574C | 很 K1-7525 | | |
| 5F75 彳 60.3 | 他 GE-3857 | 他 T4-226D | 他 J1-3D24 | | 5F89 彳 60.6 | 徃 G0-6160 | 徃 HB1-ABE2 | 徃 T1-5126 | 徃 J13-7440 | 徃 K1-6679 | | | |
| 5F76 彳 60.4 | 徃 G5-3C26 | 徃 HB2-CAD5 | 徃 T2-2375 | 徃 K2-3145 | 5F8A 彳 60.6 | 徃 G0-3B32 | 徃 HB1-ABDE | 徃 T1-5122 | 徃 J0-574B | 徃 K0-7C60 | 徃 V1-5464 | | |
| 5F77 彳 60.4 | 徃 G0-615D | 徃 HB1-A7CF | 徃 T1-4A31 | 徃 J0-5747 | 徃 K0-5B2D | 徃 V1-545B | 5F8B 彳 60.6 | 律 G0-4249 | 律 HB1-ABDF | 律 T1-5123 | 律 J0-4E27 | 律 K0-5748 | 律 V1-5465 |
| 5F78 彳 60.4 | 徃 G3-3979 | 徃 HB2-CAD4 | 徃 T2-2374 | 徃 J1-3D25 | 5F8C 彳 60.6 | 後 G0-6161 | 後 HB1-ABE1 | 後 T1-5125 | 後 J0-3865 | 後 K0-7D2D | 後 V1-5466 | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|--------------|---------------|---------------|---------------|-----------------|--------------|---------------|---------------|---------------|--------------|--------------|
| 5F8D 𨔵 60.6 | 𨔵 GE-385B | 𨔵 T4-2931 | 𨔵 J1-3D2A | | 5FA1 御 60.8 | 御 G0-5379 | 御 HB1-B173 | 御 T1-5A39 | 御 J0-3866 | 御 K0-6559 | 御 V1-546D |
| 5F8E 𨔶 60.7 | 𨔶 G3-397D | 𨔶 T3-3070 | | | 5FA2 徒 60.8 | 徒 GE-3862 | 徒 T4-3152 | 徒 J14-2C37 | 徒 K2-3150 | | |
| 5F8F 𨔷 60.7 | 𨔷 GE-385C | 𨔷 T3-3072 | 𨔷 J14-2C36 | | 5FA3 借 60.8 | 借 GE-3863 | 借 T4-3157 | | 借 K1-6E44 | | |
| 5F90 徐 60.7 | 徐 G0-506C | 徐 HB1-AE7D | 徐 T1-5541 | 徐 J0-3D79 | 徐 K0-5F6F | 徐 V1-5467 | | | | | |
| 5F91 徑 60.7 | 徑 G1-3E36 | 徑 HB1-AE7C | 徑 T1-5540 | 徑 J0-574D | 徑 K0-4C53 | | | | | | |
| 5F92 徒 60.7 | 徒 G0-4D3D | 徒 HB1-AE7B | 徒 T1-553F | 徒 J0-454C | 徒 K0-5379 | 徒 V1-5468 | | | | | |
| 5F93 徃 60.7 | 徃 GE-385D | 徃 T3-3071 | 徃 J0-3D3E | 徃 K2-314C | | | | | | | |
| 5F94 𨔸 60.6 | 𨔸 GE-385E | 𨔸 T3-6476 | | | 5FA7 徧 60.9 | 徧 GE-3865 | 徧 H-FC57 | 徧 T3-3B4B | 徧 J13-7442 | 徧 K1-7224 | |
| 5F95 徠 60.7 | 徠 G0-6162 | | | | 5FA8 徨 60.9 | 徨 G0-6165 | 徨 HB1-B461 | 徨 T1-5F28 | 徨 J0-5753 | 徨 K0-7C47 | 徨 V2-8B75 |
| 5F96 徛 60.8 | 徛 GE-385F | 徛 HB2-D54F | 徛 T2-3533 | 徛 J1-3D2C | 徛 K2-314D | | | | | | |
| 5F97 得 60.8 | 得 G0-3543 | 得 HB1-B16F | 得 T1-5A35 | 得 J0-4640 | 得 K0-5470 | 得 V1-5469 | | | | | |
| 5F98 徚 60.8 | 徚 G0-4547 | 徚 HB1-B172 | 徚 T1-5A38 | 徚 J0-5751 | 徚 K0-5B47 | 徚 V1-546A | | | | | |
| 5F99 徒 60.8 | 徒 G0-6163 | 徒 HB1-B170 | 徒 T1-5A36 | 徒 J0-5750 | 徒 K0-5E55 | | | | | | |
| 5F9A 徛 60.9 | 徛 GE-3860 | 徛 T3-6477 | | | 5FAA 循 60.9 | 循 G0-512D | 循 HB1-B460 | 循 T1-5F27 | 循 J0-3D5B | 循 K0-6260 | |
| 5F9B 徜 60.8 | 徜 G3-3A22 | 徜 HB2-D54E | 徜 T2-3532 | 徜 K2-314E | 5FAB 律 60.9 | 律 G5-3C27 | 律 HB2-D8F7 | 律 T2-3B5B | 律 J1-3D31 | | |
| 5F9C 徝 60.8 | 徝 G0-6164 | 徝 HB1-B175 | 徝 T1-5A3B | 徝 J13-7441 | 徝 K1-6377 | | | | | | |
| 5F9D 從 60.8 | 從 G5-3C3C | 從 T4-3153 | 從 J1-3D2E | | 5FAC 徠 60.10 | 徠 G5-3C46 | 徠 HB1-B74B | 徠 T1-6371 | 徠 J1-3D33 | 徠 K1-6147 | 徠 V1-546E |
| 5F9E 徟 60.8 | 徟 G1-3453 | 徟 HB1-B171 | 徟 T1-5A37 | 徟 J0-574F | 徟 K0-7074 | 徟 V1-546B | | | | | |
| 5F9F 徠 60.8 | 徠 GE-3861 | 徠 HB2-D550 | 徠 T2-3534 | 徠 K2-314F | | | | | | | |
| 5FA0 御 60.8 | 御 G1-6162 | 御 HB1-B174 | 御 T1-5A3A | 御 J0-5752 | 御 K0-5550 | 御 V1-546C | | | | | |
| | | | | | 5FAD 徢 60.10 | 徢 G0-6166 | 徢 HB2-DD64 | 徢 T2-426A | 徢 J0-5754 | 徢 K1-6876 | |
| | | | | | 5FAE 徣 60.10 | 徣 G0-4E22 | 徣 HB1-B74C | 徣 T1-6372 | 徣 J0-4879 | 徣 K0-5A30 | 徣 V1-546F |
| | | | | | 5FAF 徤 60.10 | 徤 G3-3A25 | 徤 HB2-DD63 | 徤 T2-4269 | 徤 J13-7443 | 徤 K1-7368 | |
| | | | | | 5FB0 徥 60.10 | 徥 GE-3866 | 徥 T4-3D34 | 徥 J1-3D35 | | | |
| | | | | | 5FB1 徦 60.11 | 徦 GE-3867 | 徦 H-9B70 | 徦 T4-433F | 徦 J1-3D36 | | |
| | | | | | 5FB2 徧 60.12 | 徧 G3-3A29 | 徧 HB2-E577 | 徧 T2-5040 | | | |
| | | | | | 5FB3 徨 60.11 | 徨 GE-3868 | 徨 T3-4663 | 徨 J0-4641 | | | |
| | | | | | 德 60.11 | 德 MD-5FB3 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------------------|---|---|---|---|---------------------------|---|---|---|---|
| 5FB4 𠄎 60.11 GE-3869 | 徵 | 徵 | 徵 | | 5FC8 心 61.2 G5-5268 | 忒 | 忒 | 忒 | 忒 |
| 5FB5 𠄎 60.12 | 徵 | 徵 | 徵 | 徵 | 5FC9 心 61.2 G0-6261 | 忒 | 忒 | 忒 | 忒 |
| 5FB6 𠄎 60.12 | 徽 | 徽 | 徽 | 徽 | 5FCA 心 61.2 G3-512D | 忒 | 忒 | 忒 | 忒 |
| 5FB7 𠄎 60.12 | 德 | 德 | 德 | 德 | 5FCB 心 61.3 G5-5346 | 忒 | 忒 | 忒 | 忒 |
| 5FB8 𠄎 60.12 | 撞 | 撞 | 撞 | | 5FCC 心 61.3 G0-3C49 | 忒 | 忒 | 忒 | 忒 |
| 5FB9 𠄎 60.12 | 徹 | 徹 | 徹 | 徹 | 5FCD 心 61.3 G0-484C | 忍 | 忍 | 忍 | 忍 |
| 5FBA 𠄎 60.12 | 僬 | 僬 | 僬 | | 5FCE 心 61.3 GE-386E | 忒 | 忒 | | |
| 5FBB 𠄎 60.13 | 儻 | 儻 | 儻 | 儻 | 5FCF 心 61.3 G0-6263 | 忒 | 忒 | 忒 | 忒 |
| 5FBC 𠄎 60.13 | 徽 | 徽 | 徽 | 徽 | 5FD0 心 61.3 G0-6C7E | 忒 | 忒 | 忒 | 忒 |
| 5FBD 𠄎 60.14 | 徽 | 徽 | 徽 | 徽 | 5FD1 心 61.3 G0-6C7D | 忒 | 忒 | 忒 | 忒 |
| 5FBE 𠄎 60.14 | 徽 | 徽 | 徽 | | 5FD2 心 61.3 G0-5F2F | 忒 | 忒 | 忒 | 忒 |
| 5FBF 𠄎 60.16 | 籠 | 籠 | 籠 | 籠 | 5FD3 心 61.3 G3-512F | 忒 | 忒 | 忒 | 忒 |
| 5FC0 𠄎 60.17 | 襍 | 襍 | 襍 | | 5FD4 心 61.3 G3-5132 | 忒 | 忒 | 忒 | 忒 |
| 5FC1 𠄎 60.17 | 襍 | 襍 | 襍 | 襍 | 5FD5 心 61.3 G3-5130 | 忒 | 忒 | 忒 | 忒 |
| 5FC2 𠄎 60.18 | 擢 | 擢 | 擢 | | 5FD6 心 61.3 G0-6262 | 忒 | 忒 | 忒 | 忒 |
| 5FC3 心 61.0 | 心 | 心 | 心 | 心 | 5FD7 心 61.3 G0-563E | 志 | 志 | 志 | 志 |
| 5FC4 心 61.0 | 忒 | 忒 | 忒 | 忒 | 5FD8 心 61.3 G0-4D7C | 忘 | 忘 | 忘 | 忘 |
| 5FC5 心 61.1 | 必 | 必 | 必 | 必 | 5FD9 心 61.3 G0-4326 | 忙 | 忙 | 忙 | 忙 |
| 5FC6 心 61.1 | 忆 | | | 忆 | 5FDA 心 61.3 G3-5135 | 忒 | 忒 | | |
| 5FC7 心 61.2 | 忒 | 忒 | 忒 | 忒 | 5FDB 心 61.3 GE-386F | 忒 | 忒 | 忒 | 忒 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|----------|----------|----------------|-------------|----------|----------|----------|
| 5FDC 心 61.3 | 忝 | 忝 | 忝 | 忝 | 5FF0 心 61.4 | 悴 | 悴 | 悴 | 悴 |
| | GE-3870 | T3-2577 | J0-317E | K2-3161 | | GE-3874 | T3-2622 | J0-582D | K2-3167 |
| 5FDD 心 61.4 | 忝 | 忝 | 忝 | 忝 | 5FF1 心 61.4 | 忱 | 忱 | 忱 | 忱 |
| | G0-6343 | HB1-A9BD | T1-4D3F | J0-575B | | G0-3340 | HB1-A7D5 | T1-4A37 | J0-575A |
| 5FDE 心 61.4 | 忝 | 忝 | 忝 | 忝 | 5FF2 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G3-4F3E | HB2-CC78 | T2-2659 | J13-7447 | | G5-5349 | T3-2621 | J1-3D4C | K2-3168 |
| 5FDF 心 61.4 | 忞 | 忞 | 忞 | 忞 | 5FF3 心 61.4 | 饨 | 饨 | 饨 | 饨 |
| | GE-3871 | H-FC05 | T3-257B | K1-6126 | | G3-513B | HB2-CADC | T2-237C | J14-2C44 |
| 5FE0 心 61.4 | 忠 | 忠 | 忠 | 忠 | 5FF4 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G0-5652 | HB1-A9BE | T1-4D40 | J0-4369 | | G3-5140 | HB2-CAE5 | T2-2427 | K2-316A |
| 5FE1 心 61.4 | 忞 | 忞 | 忞 | 忞 | 5FF5 心 61.4 | 念 | 念 | 念 | 念 |
| | G0-6267 | HB2-CADD | T2-237D | J13-7448 | | G0-446E | HB1-A9C0 | T1-4D42 | J0-4730 |
| 5FE2 心 61.4 | 忞 | 忞 | 忞 | 忞 | 5FF6 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | GE-3872 | T4-2650 | J14-2C41 | | | G5-5348 | T3-257D | J1-3D4E | K2-316B |
| 5FE3 心 61.4 | 忞 | 忞 | 忞 | 忞 | 5FF7 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G5-5345 | HB2-CADF | T2-2421 | K2-3162 | | G5-534E | HB2-CAE2 | T2-2424 | K2-316C |
| 5FE4 心 61.4 | 忞 | 忞 | 忞 | 忞 | 5FF8 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G0-6268 | HB2-CADE | T2-237E | J0-5758 | | G0-626E | HB1-A7D7 | T1-4A39 | J0-5759 |
| 5FE5 心 61.4 | 忞 | 忞 | 忞 | 忞 | 5FF9 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G3-4C23 | HB2-CC79 | T2-265A | | | GKX-0378.29 | T5-2438 | | |
| 5FE6 心 61.4 | 忞 | 忞 | 忞 | 忞 | 5FFA 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G3-513E | T3-2576 | | | | G3-5142 | HB2-CAE0 | T2-2422 | J1-3D4F |
| 5FE7 心 61.4 | 忞 | 忞 | 忞 | 忞 | 5FFB 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G0-5347 | T3-2574 | | | | G0-5043 | HB2-CAE3 | T2-2425 | J0-5757 |
| 5FE8 心 61.4 | 忞 | 忞 | 忞 | 忞 | 5FFC 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G5-5347 | HB2-CADA | T2-237A | J1-3D45 | | G5-5350 | T3-257A | J14-2C45 | K1-575A |
| 5FE9 心 61.4 | 忞 | 忞 | 忞 | 忞 | 5FFD 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | GE-3873 | T3-287E | J13-7449 | K2-3163 | | G0-3A76 | HB1-A9BF | T1-4D41 | J0-397A |
| 5FEA 心 61.4 | 忞 | 忞 | 忞 | 忞 | 5FFE 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G0-626C | HB1-A7D8 | T1-4A3A | J1-3D47 | | G0-6269 | T3-2575 | | |
| 5FEB 心 61.4 | 忞 | 忞 | 忞 | 忞 | 5FFF 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G0-3F6C | HB1-A7D6 | T1-4A38 | J0-3277 | | G0-375E | HB1-A9C1 | T1-4D43 | J0-575D |
| 5FEC 心 61.4 | 忞 | 忞 | 忞 | 忞 | 6000 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G5-5353 | T3-257C | J1-3D48 | K2-3165 | | G0-3B33 | HB2-CAE4 | T2-2426 | K2-316E |
| 5FED 心 61.4 | 忞 | 忞 | 忞 | 忞 | 6001 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G0-626D | HB2-CAD9 | T2-2379 | J1-3D49 | | G0-4C2C | | | |
| 5FEE 心 61.4 | 忞 | 忞 | 忞 | 忞 | 6002 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G0-6265 | HB2-CADB | T2-237B | J14-2C42 | | G0-4B4B | | | |
| 5FEF 心 61.4 | 忞 | 忞 | 忞 | 忞 | 6003 心 61.4 | 忞 | 忞 | 忞 | 忞 |
| | G3-5141 | HB2-CAE1 | T2-2423 | J14-2C43 | | G0-6264 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------------------------|---|---|---|---|---------------------------|---|---|---|---|
| 6004 心 61.4 G0-6266 | 恹 | | | | 6018 心 61.5 G5-526D | 怠 | 怠 | 怠 | 怠 |
| 6005 心 61.4 G0-626A | 怅 | | | | 6019 心 61.5 G0-626F | 怙 | 怙 | 怙 | 怙 |
| 6006 心 61.4 G0-626B | 怆 | | | | 601A 心 61.5 G3-5146 | 怛 | 怛 | 怛 | 怛 |
| 6007 心 61.5 G5-534B | 恒 | 恒 | 恒 | 恒 | 601B 心 61.5 G0-6272 | 怛 | 怛 | 怛 | 怛 |
| 6008 心 61.5 G5-5355 | 悒 | 悒 | | | 601C 心 61.5 G0-412F | 怜 | 怜 | 怜 | 怜 |
| 6009 心 61.5 G3-514C | 恹 | 恹 | | 恹 | 601D 心 61.5 G0-4B3C | 思 | 思 | 思 | 思 |
| 600A 心 61.5 G0-6277 | 悃 | 悃 | 悃 | 悃 | 601E 心 61.5 G3-5147 | 怵 | 怵 | | 怵 |
| 600B 心 61.5 G3-514E | 悝 | 悝 | 悝 | 悝 | 601F 心 61.5 G5-535F | 怙 | | 怙 | |
| 600C 心 61.5 G5-5358 | 恹 | 恹 | 恹 | 恹 | 6020 心 61.5 G0-3521 | 怠 | 怠 | 怠 | 怠 |
| 600D 心 61.5 G0-6274 | 怍 | 怍 | 怍 | 怍 | 6021 心 61.5 G0-6279 | 怡 | 怡 | 怡 | 怡 |
| 600E 心 61.5 G0-5475 | 怎 | 怎 | 怎 | 怎 | 6022 心 61.5 G3-5148 | 怏 | 怏 | 怏 | 怏 |
| 600F 心 61.5 G0-6273 | 快 | 快 | 快 | 快 | 6023 心 61.5 G5-526F | 恣 | 恣 | 恣 | |
| 6010 心 61.5 G3-5149 | 恂 | 恂 | 恂 | 恂 | 6024 心 61.5 G3-5072 | 怵 | 怵 | 怵 | 怵 |
| 6011 心 61.5 G5-5361 | 悻 | 悻 | 悻 | 悻 | 6025 心 61.5 G0-3C31 | 急 | 急 | 急 | 急 |
| 6012 心 61.5 G0-452D | 怒 | 怒 | 怒 | 怒 | 6026 心 61.5 G0-6271 | 怦 | 怦 | 怦 | 怦 |
| 6013 心 61.5 G3-5150 | 恧 | 恧 | 恧 | 恧 | 6027 心 61.5 G0-5054 | 性 | 性 | 性 | 性 |
| 6014 心 61.5 G0-557A | 怔 | 怔 | 怔 | 怔 | 6028 心 61.5 G0-5439 | 怨 | 怨 | 怨 | 怨 |
| 6015 心 61.5 G0-4542 | 怕 | 怕 | 怕 | 怕 | 6029 心 61.5 G0-6275 | 怩 | 怩 | 怩 | 怩 |
| 6016 心 61.5 G0-3240 | 怖 | 怖 | 怖 | 怖 | 602A 心 61.5 G0-3956 | 怪 | 怪 | 怪 | 怪 |
| 6017 心 61.5 G3-5145 | 怙 | 怙 | 怙 | 怙 | 602B 心 61.5 G0-6276 | 怫 | 怫 | 怫 | 怫 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|-------------------------------------|--------------|---------------|--------------|----------------|-------------------------------------|---------------|--------------|-------------------------|
| 602C 心 61.5 | 恟 G5-535C HB2-CCA7 T2-2666 | 恟 T2-2666 | | 恟 K2-317D | 6040 心 61.6 | 侈 G3-5162 HB2-CECA T2-2A4B | 侈 J1-3D5E | 侈 K2-322B | |
| 602D 心 61.5 | 恟 G3-514D HB2-CCA7 T2-265B | 恟 T2-265B | 恟 J1-3D5B | 恟 K2-317E | 6041 心 61.6 | 恟 G0-6D25 HB2-D1A1 T2-2F23 | 恟 J0-576C | 恟 K0-6C76 | 恟 V3-313C |
| 602E 心 61.5 | 恟 G3-5152 HB2-CCAB T2-266A | 恟 T2-266A | | 恟 K2-3221 | 6042 心 61.6 | 恟 G0-627E HB2-CECB T2-2A4C | 恟 J0-5776 | 恟 K0-6261 | |
| 602F 心 61.5 | 恟 G0-4753 HB1-A9C4 T1-4D46 | 恟 T1-4D46 | 恟 J0-3631 | 恟 K0-4C25 | 6043 心 61.6 | 恃 G0-4A51 HB1-ABEE T1-5132 | 恃 J0-5774 | 恃 K0-633E | |
| 6030 心 61.5 | 恟 G5-5360 | 恟 T3-2877 | | 恟 K2-3222 | 6044 心 61.6 | 恟 GE-387A HB2-CECE T2-2A4F | | 恟 V0-3566 | |
| 6031 心 61.5 | 忽 GE-3875 H-F0C1 T3-2C5B | 忽 T3-2C5B | 忽 J0-5764 | 忽 K2-3223 | 6045 心 61.6 | 恟 G3-5155 HB2-CEC4 T2-2A45 | | 恟 K2-322C | 恟 V0-3568 |
| 6032 心 61.5 | 恟 G3-5143 HB2-CC7D T2-265E | 恟 T2-265E | | 恟 K2-3224 | 6046 心 61.6 | 恟 GE-387B HB1-ABED T1-5131 | 恟 J0-5771 | 恟 K1-732D | |
| 6033 心 61.5 | 恟 GE-3876 HB2-CCA4 T2-2663 | 恟 T2-2663 | 恟 J13-744D | 恟 K1-7446 | 6047 心 61.6 | 恟 G3-5153 HB2-CEC6 T2-2A47 | 恟 J13-744F | 恟 K1-5973 | |
| 6034 心 61.5 | 恟 G3-5144 HB2-CCA1 T2-2660 | 恟 T2-2660 | | 恟 K2-347E | 6048 心 61.6 | 恟 G3-516A T4-293F | 恟 J1-3D60 | 恟 K1-604D | |
| 6035 心 61.5 | 恟 G0-6270 HB1-A9C5 T1-4D47 | 恟 T1-4D47 | 恟 J13-744E | 恟 K2-3226 | 6049 心 61.6 | 恟 G5-536E HB2-CEC7 T2-2A48 | 恟 J1-3D61 | 恟 K2-322D | |
| 6036 心 61.5 | 恟 G3-5151 | 恟 T3-287A | | | 604A 心 61.6 | 恟 G5-5373 H-FACB | 恟 T3-2C60 | 恟 J0-5770 | 恟 K1-735C |
| 6037 心 61.5 | 恟 GE-3877 HB2-CEBF T2-2A40 | 恟 T2-2A40 | | 恟 K2-3227 | 604B 心 61.6 | 恟 G0-4135 | 恟 T3-3079 | 恟 J0-4E78 | 恟 K2-322E V1-5535 |
| 6038 心 61.5 | 恟 G5-526E | 恟 T4-2945 | | | 604C 心 61.6 | 恟 G3-5161 HB2-CEC9 T2-2A4A | 恟 J14-2C4B | 恟 K2-322F | |
| 6039 心 61.5 | 恟 G3-5073 HB2-CEC0 T2-2A41 | 恟 T2-2A41 | | 恟 K2-3228 | 604D 心 61.6 | 恟 G0-3B50 HB1-ABE9 T1-512D | 恟 J0-5772 | 恟 K0-7C48 | 恟 V1-5536 |
| 603A 心 61.5 | 恟 GE-3878 | | 恟 J0-576A | 恟 K2-3229 | 604E 心 61.6 | 恟 G3-515C | 恟 T3-2C56 | | |
| 603B 心 61.5 | 恟 G0-575C | 恟 H-8966 | | | 604F 心 61.6 | 恟 GE-387C | 恟 T3-3073 | | |
| 603C 心 61.5 | 恟 G0-6D21 | | | | 6050 心 61.6 | 恟 G0-3F56 HB1-AEA3 | 恟 T1-5545 | 恟 J0-3632 | 恟 K0-4D70 V1-5537 |
| 603D 心 61.5 | 恟 GE-3879 | 恟 T3-2921 | | | 6051 心 61.6 | 恟 G5-536D | 恟 T3-2C57 | 恟 J1-3D63 | 恟 K2-3230 V0-356A |
| 603E 心 61.5 | 恟 GK-6824 | | | 恟 K2-322A | 6052 心 61.6 | 恟 G0-3A63 H-F9DA | 恟 T3-2C5D | 恟 J0-3931 | 恟 K0-7976 V2-8B7B |
| 603F 心 61.5 | 恟 G0-6278 | | | | 6053 心 61.6 | 恟 G3-5158 HB2-CEC5 T2-2A46 | | 恟 K2-3231 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|---------|----------|---------|---------|---------|---------|----------|---------|---------|---------|---------|
| 6054 心 61.6 | 校 | 校 | 校 | 校 | 校 | 恨 | 恨 | 恨 | 恨 | 恨 | 恨 |
| | G3-5165 | HB2-CEC1 | T2-2A42 | J1-3D64 | K2-3232 | G0-3A5E | HB1-ABEB | T1-512F | J0-3A28 | K0-794F | V1-553B |
| 6055 心 61.6 | 恕 | 恕 | 恕 | 恕 | 恕 | 恩 | 恩 | 恩 | 恩 | 恩 | 恩 |
| | G0-4B21 | HB1-AEA4 | T1-5546 | J0-3D7A | K0-5F70 | G0-3677 | HB1-AEA6 | T1-5548 | J0-3238 | K0-6B5A | V1-553C |
| 6056 心 61.6 | 息 | 息 | 息 | 息 | 息 | 恪 | 恪 | 恪 | 恪 | 恪 | 恪 |
| | GE-387D | | T3-307E | J1-3D65 | | G0-6321 | HB1-ABF1 | T1-5135 | J0-576D | K0-4A41 | V1-553D |
| 6057 心 61.6 | 忤 | 忤 | 忤 | 忤 | 忤 | 恫 | 恫 | 恫 | 恫 | 恫 | 恫 |
| | G3-5159 | | T4-293E | J1-3D66 | K2-3233 | G0-3632 | HB1-ABF0 | T1-5134 | J0-5778 | K1-715E | |
| 6058 心 61.6 | 怵 | 怵 | 怵 | 怵 | 怵 | 恬 | 恬 | 恬 | 恬 | 恬 | 恬 |
| | GE-387E | HB2-CECF | T2-2A50 | | K2-3234 | G0-4C71 | HB1-ABEF | T1-5133 | J0-5777 | K0-5238 | V1-553E |
| 6059 心 61.6 | 恙 | 恙 | 恙 | 恙 | 恙 | 恭 | 恭 | 恭 | 恭 | 恭 | 恭 |
| | G0-6D26 | HB1-AE7E | T1-5542 | J0-5779 | K0-653F | G0-3927 | HB1-AEA5 | T1-5547 | J0-3633 | K0-4D71 | V1-553F |
| 605A 心 61.6 | 恚 | 恚 | 恚 | 恚 | 恚 | 忤 | 忤 | 忤 | 忤 | 忤 | 忤 |
| | G0-6D23 | HB2-D17D | T2-2F21 | J0-576B | K1-673B | G3-515F | HB2-CED1 | T2-2A52 | | K2-323B | |
| 605B 心 61.6 | 恹 | 恹 | 恹 | 恹 | 恹 | 息 | 息 | 息 | 息 | 息 | 息 |
| | G3-515E | HB2-CEC8 | T2-2A49 | | K2-3235 | G0-4F22 | HB1-AEA7 | T1-5549 | J0-4229 | K0-6353 | V1-5540 |
| 605C 心 61.6 | 忒 | 忒 | 忒 | 忒 | 忒 | 恰 | 恰 | 恰 | 恰 | 恰 | 恰 |
| | G3-5154 | | T3-2C54 | | K2-3236 | G0-4721 | HB1-ABEA | T1-512E | J0-3366 | K0-7D66 | |
| 605D 心 61.6 | 愬 | 愬 | 愬 | 愬 | 愬 | 悦 | 悦 | 悦 | 悦 | 悦 | 悦 |
| | G0-6D22 | HB2-D17C | T2-2E7E | J1-3D67 | K0-4E3F | GE-3925 | | T4-294B | J1-3D6A | | |
| 605E 心 61.6 | 悻 | 悻 | 悻 | 悻 | 悻 | 悝 | 悝 | 悝 | 悝 | 悝 | 悝 |
| | G5-5368 | HB2-CEC3 | T2-2A44 | | K2-3237 | G3-5168 | HB2-CEC2 | T2-2A43 | | K2-323C | |
| 605F 心 61.6 | 恸 | 恸 | 恸 | 恸 | 恸 | 愬 | 愬 | 愬 | 愬 | 愬 | 愬 |
| | G5-536F | HB2-CECC | T2-2A4D | J0-576F | K1-7523 | G0-3F52 | | T3-307A | | K2-323D | |
| 6060 心 61.6 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 |
| | GE-3921 | | T3-2C5F | J0-575F | K1-5A26 | GE-3926 | | T3-3078 | | | |
| 6061 心 61.6 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 |
| | GE-3922 | | T3-2C61 | J1-3D68 | K2-3238 | G0-3927 | H-937A | T3-307B | J0-3743 | | |
| 6062 心 61.6 | 恢 | 恢 | 恢 | 恢 | 恢 | 恢 | 恢 | 恢 | 恢 | 恢 | 恢 |
| | G0-3B56 | HB1-ABEC | T1-5130 | J0-327A | K0-7C61 | G0-3671 | | | | | V2-8B7D |
| 6063 心 61.6 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 |
| | G0-6D27 | HB1-AEA1 | T1-5543 | J0-5773 | K0-6D30 | GE-3928 | H-A0E0 | | J0-576E | | |
| 6064 心 61.6 | 恤 | 恤 | 恤 | 恤 | 恤 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 |
| | G0-5074 | HB1-ABF2 | T1-5136 | J0-5775 | K0-7D51 | G0-627A | | | | | |
| 6065 心 61.6 | 耻 | 耻 | 耻 | 耻 | 耻 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 |
| | GE-3923 | HB1-AEA2 | T1-5544 | J0-4351 | K0-763B | G0-627B | | | | | V2-8B7E |
| 6066 心 61.6 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 |
| | GE-3924 | HB2-CE0D | T2-2A51 | | K2-3239 | G0-627D | | | | | |
| 6067 心 61.6 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 | 恹 |
| | G0-6D24 | HB2-D17E | T2-2F22 | J1-3D69 | K2-323A | G0-627C | | | | | V2-8C21 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|--------------|---------------|--------------|---------------|----------------|--------------|---------------|--------------|--------------|
| 607C 心 61.6 | 恼 G0-4455 | 恼 T3-2C5C | | | 6090 心 61.7 | 愁 G5-527E | 愁 HB2-D552 | 愁 T2-3536 | 愁 K2-3247 |
| 607D 心 61.6 | 恠 G0-6322 | | | | 6091 心 61.7 | 悖 GE-392A | 悖 T4-2D2C | 悖 J1-3D72 | 悖 V0-356E |
| 607E 心 61.7 | 忙 G3-5156 | 忙 H-936B | 忙 T3-3076 | 忙 J1-3D6B | 忙 K2-323E | 忙 V2-8C22 | | | |
| 607F 心 61.7 | 患 G0-5341 | 患 HB1-B176 | 患 T1-5A3C | 患 J14-2C4C | 患 K2-323F | | | | |
| 6080 心 61.7 | 恠 G3-5222 | 恠 HB2-D1A4 | 恠 T2-2F26 | | 恠 K2-3240 | | | | |
| 6081 心 61.7 | 悖 G3-5175 | 悖 HB2-D1A6 | 悖 T2-2F28 | 悖 J0-577A | 悖 K1-6746 | 悖 V1-5541 | | | |
| 6082 心 61.7 | 悖 G3-5173 | | 悖 T4-2D25 | 悖 J1-3D6D | 悖 K2-3241 | | | | |
| 6083 心 61.7 | 悖 G0-6327 | 悖 HB2-D1A8 | 悖 T2-2F2A | 悖 J0-577D | 悖 K1-5930 | | | | |
| 6084 心 61.7 | 悖 G0-4744 | 悖 HB1-AEA8 | 悖 T1-554A | 悖 J0-5821 | 悖 K1-6F72 | 悖 V2-8C23 | | | |
| 6085 心 61.7 | 悖 GE-3929 | 悖 HB1-AEAE | 悖 T1-5550 | | 悖 K0-666D | 悖 V1-5542 | | | |
| 6086 心 61.7 | 悖 G5-527D | 悖 HB2-D553 | 悖 T2-3537 | 悖 J1-3D6E | 悖 K2-3242 | | | | |
| 6087 心 61.7 | 悖 G3-5178 | 悖 HB2-D1AC | 悖 T2-2F2E | | 悖 K2-3243 | 悖 V0-3574 | | | |
| 6088 心 61.7 | 悖 G3-516C | 悖 HB2-D1A3 | 悖 T2-2F25 | 悖 J1-3D6F | 悖 K2-3244 | | | | |
| 6089 心 61.7 | 悖 G0-4F24 | 悖 HB1-B178 | 悖 T1-5A3E | 悖 J0-3C3D | 悖 K0-637A | 悖 V1-5543 | | | |
| 608A 心 61.7 | 悖 G5-527B | 悖 HB2-D551 | 悖 T2-3535 | 悖 J14-2C4D | 悖 K2-3245 | | | | |
| 608B 心 61.7 | 悖 G5-5377 | | 悖 T3-3122 | 悖 J0-5827 | 悖 K1-5F67 | 悖 V0-3575 | | | |
| 608C 心 61.7 | 悖 G0-6329 | 悖 HB1-AEAD | 悖 T1-554F | 悖 J0-4470 | 悖 K0-702A | 悖 V1-5544 | | | |
| 608D 心 61.7 | 悖 G0-3A37 | 悖 HB1-AEAB | 悖 T1-554D | 悖 J0-577B | 悖 K0-7950 | 悖 V1-5545 | | | |
| 608E 心 61.7 | 悖 G3-5177 | 悖 HB2-D1AE | 悖 T2-2F30 | 悖 J1-3D71 | 悖 K2-3246 | | | | |
| 608F 心 61.7 | 悖 G3-515B | | 悖 T4-2D2D | | 悖 K1-735D | | | | |
| 6091 心 61.7 | 悖 GE-392A | | | | 悖 T4-2D2C | 悖 J1-3D72 | | | |
| 6092 心 61.7 | 悖 G0-6328 | 悖 HB2-D1A5 | 悖 T2-2F27 | 悖 J0-5825 | 悖 K1-6A41 | | | | |
| 6093 心 61.7 | 悖 GE-392B | | 悖 T3-3125 | 悖 J1-3D73 | 悖 K2-3248 | | | | |
| 6094 心 61.7 | 悖 G0-3B5A | 悖 HB1-AEAC | 悖 T1-554E | 悖 J0-3279 | 悖 K0-7C62 | 悖 V1-5546 | | | |
| 6095 心 61.7 | 悖 G3-5179 | 悖 HB2-D1A9 | 悖 T2-2F2B | 悖 J14-2C4E | 悖 K1-7538 | | | | |
| 6096 心 61.7 | 悖 G0-6323 | 悖 HB1-AEAF | 悖 T1-5551 | 悖 J0-5823 | 悖 K0-7827 | 悖 V2-8C24 | | | |
| 6097 心 61.7 | 悖 G3-517C | 悖 HB2-D1AB | 悖 T2-2F2D | 悖 J0-5824 | 悖 K1-606F | 悖 V1-5547 | | | |
| 6098 心 61.7 | 悖 G3-5076 | | 悖 T3-3568 | 悖 J1-3D75 | | | | | |
| 6099 心 61.7 | 悖 G3-517D | | 悖 T3-3074 | | | | | | |
| 609A 心 61.7 | 悖 G0-6324 | 悖 HB1-AEAA | 悖 T1-554C | 悖 J0-577E | 悖 K0-6165 | | | | |
| 609B 心 61.7 | 悖 G0-632A | 悖 HB2-D1AA | 悖 T2-2F2C | 悖 J0-5822 | 悖 K0-6E79 | 悖 V1-5548 | | | |
| 609C 心 61.7 | 悖 G3-5174 | 悖 HB2-D1AD | 悖 T2-2F2F | | 悖 K2-3249 | 悖 V0-3571 | | | |
| 609D 心 61.7 | 悖 G0-6326 | 悖 HB2-D1A7 | 悖 T2-2F29 | 悖 J13-7451 | 悖 K2-324A | | | | |
| 609E 心 61.7 | 悖 GE-392C | 悖 H-FC6B | 悖 T3-3127 | 悖 J13-7452 | 悖 K2-324B | 悖 V2-8C25 | | | |
| 609F 心 61.7 | 悖 G0-4E72 | 悖 HB1-AEA9 | 悖 T1-554B | 悖 J0-3867 | 悖 K0-6776 | 悖 V2-8C26 | | | |
| 60A0 心 61.7 | 悖 G0-5346 | 悖 HB1-B179 | 悖 T1-5A3F | 悖 J0-4D2A | 悖 K0-6A6D | | | | |
| 60A1 心 61.7 | 悖 GE-392D | | 悖 T3-3571 | | | | | | |
| 60A2 心 61.7 | 悖 G3-5221 | 悖 HB2-D1A2 | 悖 T2-2F24 | 悖 J1-3D78 | 悖 K1-5E36 | | | | |
| 60A3 心 61.7 | 悖 G0-3B3C | 悖 HB1-B177 | 悖 T1-5A3D | 悖 J0-3435 | 悖 K0-7C34 | 悖 V1-5549 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|---------------|---------------|--------------|---------------|----------------|----------------|---------------|---------------|---------------|--------------|--------------|
| 60A4 心 61.7 | 恩 GE-392E | 恩 H-A0DC | 恩 T3-3572 | 恩 J1-3D79 | 恩 K0-7542 | 60B7 心 61.8 | 悞 G3-523A | 悞 HB2-D560 | 悞 T2-3544 | 悞 J1-3D7E | 悞 K2-324F |
| 60A5 心 61.7 | 悝 GE-392F | | 悝 T4-316B | 悝 J1-3D7A | 60B8 心 61.8 | 悽 G0-3C42 | 悽 HB1-B1AA | 悽 T1-5A4E | 悽 J0-5829 | 悽 K0-4C7B | |
| 60A6 心 61.7 | 悦 G0-5443 | 悦 HD-60A6 | 悦 T3-3123 | 悦 J0-3159 | 60B9 心 61.8 | 悝 G3-507C | 悝 HB2-D8F9 | 悝 T2-3B5D | 悝 K2-3250 | | |
| 60A7 心 61.7 | 悞 G5-5376 | 悞 H-9468 | 悞 T3-3128 | 悞 J0-5826 | 60BA 心 61.8 | 悞 G5-5421 | 悞 HB2-D566 | 悞 T2-353A | | | |
| 60A8 心 61.7 | 您 G0-447A | 您 HB1-B17A | 您 T1-5A40 | 您 J14-2C4F | 60BB 心 61.8 | 悽 G0-632C | 悽 HB1-B1A2 | 悽 T1-5A46 | 悽 J1-3E21 | 悽 K1-733E | 悽 V2-8C27 |
| 60A9 心 61.7 | 悝 GE-3930 | | 悝 T3-3121 | 悝 J0-473A | 60BC 心 61.8 | 悼 G0-353F | 悼 HB1-B1A5 | 悼 T1-5A49 | 悼 J0-4569 | 悼 K0-537A | 悼 V1-554D |
| 60AA 心 61.7 | 悝 GE-3931 | | 悝 T3-356F | 悝 J0-302D | 60BD 心 61.8 | 悽 GE-3933 | 悽 HB1-B17E | 悽 T1-5A44 | 悽 J0-582E | 悽 K0-7424 | 悽 V1-554E |
| 60AB 心 61.7 | 悝 G0-6D28 | | | | 60BE 心 61.8 | 悽 G3-5239 | 悽 HB2-D554 | 悽 T2-3538 | 悽 J14-2C53 | 悽 K1-5942 | |
| 60AC 心 61.7 | 悝 G0-507C | | | | 60BF 心 61.8 | 悽 G3-5224 | 悽 HB2-D562 | 悽 T2-3546 | 悽 K2-3251 | | |
| 60AD 心 61.7 | 悝 G0-6325 | | | 悝 V4-4831 | 60C0 心 61.8 | 悽 G3-513F | 悽 HB2-D565 | 悽 T2-3549 | 悽 K2-3252 | 悽 V0-3621 | |
| 60AE 心 61.7 | 悝 GU-060AE | 悝 T3-3126 | | | 60C1 心 61.8 | 悽 G3-507A | 悽 HB2-D949 | 悽 T2-3B6C | 悽 K2-3253 | | |
| 60AF 心 61.7 | 悝 G0-4375 | | | | 60C2 心 61.8 | 悽 GE-3934 | | 悽 T4-3168 | 悽 J1-3E23 | 悽 K2-3254 | |
| 60B0 心 61.8 | 悝 G3-5238 | 悝 HB2-D555 | 悝 T2-3539 | 悝 J14-2C51 | 60C3 心 61.8 | 悽 G3-522C | 悽 HB2-D563 | 悽 T2-3547 | 悽 K2-3255 | | |
| 60B1 心 61.8 | 悽 G0-632D | 悽 HB2-D55E | 悽 T2-3542 | 悽 J14-2C52 | 60C4 心 61.8 | 悽 G3-507B | 悽 HB2-D8FD | 悽 T2-3B61 | 悽 J1-3E24 | 悽 K1-5C3D | |
| 60B2 心 61.8 | 悽 G0-312F | 悽 HB1-B464 | 悽 T1-5F2B | 悽 J0-4861 | 60C5 心 61.8 | 悽 G0-4769 | 悽 HB1-B1A1 | 悽 T1-5A45 | 悽 J0-3E70 | 悽 K0-6F57 | 悽 V1-554F |
| 60B3 心 61.8 | 悽 GE-3932 | 悽 H-FC6D | 悽 T3-3B54 | 悽 J0-575C | 60C6 心 61.8 | 悽 G0-6330 | 悽 HB1-B1A8 | 悽 T1-5A4C | 悽 J0-582F | 悽 K1-703F | |
| 60B4 心 61.8 | 悽 G0-6332 | 悽 HB1-B17C | 悽 T1-5A42 | 悽 J0-582C | 60C7 心 61.8 | 悽 G3-5235 | 悽 HB1-B1AC | 悽 T1-5A50 | 悽 J0-4657 | 悽 K0-5443 | 悽 V1-5550 |
| 60B5 心 61.8 | 悽 G1-626A | 悽 HB1-B1A3 | 悽 T1-5A47 | 悽 J0-5830 | 60C8 心 61.8 | 悽 G3-522B | 悽 HB2-D55D | 悽 T2-3541 | 悽 J14-2C54 | 悽 K2-3256 | |
| 60B6 心 61.8 | 悽 G1-4346 | 悽 HB1-B465 | 悽 T1-5F2C | 悽 J0-4C65 | 60C9 心 61.8 | 悽 G5-5328 | 悽 HB2-D8F8 | 悽 T2-3B5C | 悽 J1-3E26 | 悽 K1-6F4E | |
| | | | | | 60CA 心 61.8 | 悽 G0-3E2A | 悽 HB2-D561 | 悽 T2-3545 | 悽 J1-3E27 | 悽 K2-3257 | 悽 V1-5551 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|----------------|---------|----------|---------|----------|---------|----------------|---------|----------|----------|---------|---------|---------|---------|
| 60CB 心 61.8 | 惋 | 惋 | 惋 | 惋 | 惋 | 60DF 心 61.8 | 惟 | 惟 | 惟 | 惟 | 惟 | 惟 | |
| | G0-4D6F | HB1-B17B | T1-5A41 | J13-7453 | K1-6860 | | G0-4E29 | HB1-B1A9 | T1-5A4D | J0-3054 | K0-6A6E | V2-8C28 | |
| 60CC 心 61.8 | 惻 | 惻 | 惻 | 惻 | | 60E0 心 61.8 | 惠 | 惠 | 惠 | 惠 | 惠 | 惠 | |
| | G5-5329 | HB2-D8FA | T2-3B5E | K2-3258 | | | G0-3B5D | HB1-B466 | T1-5F2D | J0-582A | K0-7B33 | V1-5557 | |
| 60CD 心 61.8 | 忸 | 忸 | 忸 | 忸 | 忸 | 60E1 心 61.8 | 惡 | 惡 | 惡 | 惡 | 惡 | 惡 | |
| | GE-3935 | HB2-D564 | T2-3548 | K2-3259 | V0-357A | | G1-3671 | HB1-B463 | T1-5F2A | J0-5828 | K0-6442 | V1-5558 | |
| 60CE 心 61.8 | 碁 | 碁 | 碁 | 碁 | 碁 | 60E2 心 61.8 | 恣 | 恣 | 恣 | 恣 | 恣 | 恣 | |
| | G3-5079 | HB2-D8FC | T2-3B60 | J1-3E29 | K2-325A | | G3-507D | HB2-D8FB | T2-3B5F | J1-3E31 | K1-6526 | | |
| 60CF 心 61.8 | 懔 | 懔 | 懔 | 懔 | 懔 | 60E3 心 61.8 | 惣 | 惣 | 惣 | 惣 | 惣 | 惣 | |
| | GE-3936 | HB2-D559 | T2-353D | J1-3E2A | K1-5E2A | V0-357C | | GE-3938 | H-99BA | T3-3B58 | J0-415A | K2-325F | |
| 60D0 心 61.8 | 憾 | | 憾 | 憾 | 憾 | 60E4 心 61.8 | 愠 | 愠 | 愠 | | 愠 | 愠 | |
| | G3-5226 | | T3-356A | K2-325B | | | GE-3939 | HB2-D55A | T2-353E | | K2-3260 | | |
| 60D1 心 61.8 | 惑 | 惑 | 惑 | 惑 | 惑 | 60E5 心 61.8 | 悝 | | 悝 | 悝 | 悝 | 悝 | |
| | G0-3B73 | HB1-B462 | T1-5F29 | J0-4F47 | K0-7B63 | V1-5552 | | GE-393A | | T3-3B59 | J1-3E32 | K2-3261 | |
| 60D2 心 61.8 | 愬 | | 愬 | | | 60E6 心 61.8 | 悵 | 悵 | 悵 | | 悵 | 悵 | |
| | G5-5325 | | T3-3B56 | | | | G0-356B | HB1-B17D | T1-5A43 | | K2-3262 | V1-5559 | |
| 60D3 心 61.8 | 倦 | 倦 | 倦 | 倦 | 倦 | 60E7 心 61.8 | 惧 | 惧 | 惧 | 惧 | 惧 | 惧 | |
| | G3-5236 | HB2-D557 | T2-353B | J0-582B | K1-5B23 | | G0-3E65 | H-9AD0 | T3-3576 | J0-577C | K2-3263 | | |
| 60D4 心 61.8 | 悵 | 悵 | 悵 | 悵 | 悵 | 60E8 心 61.8 | 慘 | 慘 | 慘 | 慘 | 慘 | 慘 | |
| | G3-5237 | HB2-D558 | T2-353C | J13-7454 | K2-325C | | G0-3252 | H-9A61 | T3-3578 | J0-3B34 | K2-3264 | | |
| 60D5 心 61.8 | 惕 | 惕 | 惕 | 惕 | 惕 | 60E9 心 61.8 | 懲 | 懲 | 懲 | | | | |
| | G0-4C68 | HB1-B1A7 | T1-5A4B | J13-7455 | K1-6F2A | V1-5553 | | G0-334D | H-A0E5 | T3-3B5A | | | |
| 60D6 心 61.8 | 悤 | | 悤 | | | 60EA 心 61.8 | 息 | | 息 | | | | |
| | G5-5322 | | T3-3B55 | | | | GE-393B | | T3-3B4D | | | | |
| 60D7 心 61.8 | 愠 | 愠 | 愠 | 愠 | 愠 | | 息 | | | | | | |
| | G3-5233 | H-8D71 | T3-356E | K2-325D | | | MD-60EA | | | | | | |
| 60D8 心 61.8 | 惘 | 惘 | 惘 | 惘 | 惘 | 60EB 心 61.8 | 惫 | | | | | | |
| | G0-632F | HB1-B1A6 | T1-5A4A | J0-5831 | K1-6029 | | G0-3139 | | | | | | |
| 60D9 心 61.8 | 惛 | 惛 | 惛 | 惛 | 惛 | 60EC 心 61.8 | 愜 | | | | | | |
| | G3-523D | HB2-D55B | T2-353F | J14-2C55 | K1-6F45 | | G0-632B | | | | | | |
| 60DA 心 61.8 | 惚 | 惚 | 惚 | 惚 | 惚 | 60ED 心 61.8 | 慚 | | | | | | |
| | G0-6331 | HB1-B1AB | T1-5A4F | J0-397B | K0-7B6D | V1-5554 | | G0-3251 | | | | | |
| 60DB 心 61.8 | 惛 | 惛 | 惛 | 惛 | 惛 | 60EE 心 61.8 | 憚 | | 憚 | 憚 | | | |
| | G3-5234 | HB2-D55F | T2-3543 | J14-2C56 | K1-7422 | V1-5555 | | G0-352C | | T3-3574 | J4-2C57 | | |
| 60DC 心 61.8 | 惜 | 惜 | 惜 | 惜 | 惜 | 60EF 心 61.8 | 惯 | | | | | | |
| | G0-4F27 | HB1-B1A4 | T1-5A48 | J0-404B | K0-602D | V1-5556 | | G0-395F | | | | | |
| 60DD 心 61.8 | 惝 | 惝 | 惝 | 惝 | 惝 | 60F0 心 61.9 | 惰 | 惰 | 惰 | 惰 | 惰 | 惰 | |
| | G0-632E | HB2-D55C | T2-3540 | J13-7456 | K1-6E6A | V0-3623 | | G0-3668 | HB1-B46B | T1-5F32 | J0-4246 | K0-7667 | V2-8C2A |
| 60DE 心 61.8 | 愠 | 愠 | 愠 | 愠 | 愠 | 60F1 心 61.9 | 惱 | 惱 | 惱 | 惱 | 惱 | 惱 | |
| | GE-3937 | H-FD64 | T3-3579 | J1-3E30 | K2-325E | | | G1-4455 | HB1-B46F | T1-5F36 | J0-583D | K0-525D | V1-555A |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|--------------|---------------|--------------|---------------|--------------|----------------|---------------|---------------|--------------|---------------|--------------|--------------|
| 60F2 心 61.9 | 惓 G1-6322 | 惓 HB2-D940 | 惓 T2-3B63 | 惓 J14-2C58 | 惓 K1-6943 | 愆 G0-6D29 | 愆 HB1-B75E | 愆 T1-6426 | 愆 J0-5834 | 愆 K0-4B70 | 愆 V1-5561 | |
| 60F3 心 61.9 | 想 G0-4F6B | 想 HB1-B751 | 想 T1-6377 | 想 J0-415B | 想 K0-5F4C | 6107 心 61.9 | 悻 G3-5138 | 悻 H-96AC | 悻 T3-3B4F | 悻 J1-3E39 | 悻 K2-326B | |
| 60F4 心 61.9 | 惓 G0-6337 | 惓 HB1-B46D | 惓 T1-5F34 | 惓 J0-5838 | 惓 K1-7060 | 6108 心 61.9 | 愈 G0-537A | 愈 HB1-B755 | 愈 T1-637B | 愈 J0-4C7C | 愈 K0-6A6F | 愈 V1-5562 |
| 60F5 心 61.9 | 慄 G5-5425 | 慄 HB2-D944 | 慄 T2-3B67 | 慄 J14-2C59 | 慄 K2-3265 | 6109 心 61.9 | 愉 G0-5364 | 愉 HB1-B472 | 愉 T1-5F39 | 愉 J0-4C7B | 愉 K0-6A70 | |
| 60F6 心 61.9 | 惶 G0-3B4C | 惶 HB1-B471 | 惶 T1-5F38 | 惶 J0-5835 | 惶 K0-7C49 | 610A 心 61.9 | 悞 G3-5242 | 悞 HB2-D941 | 悞 T2-3B64 | 悞 J1-3E3A | 悞 K2-326C | 悞 V0-3628 |
| 60F7 心 61.9 | 忝 GE-393C | 忝 HB2-DD65 | 忝 T2-426B | 忝 J0-5836 | 忝 K1-6D63 | 610B 心 61.9 | 悞 G3-5248 | 悞 HB2-D950 | 悞 T2-3B73 | 悞 K2-326D | | |
| 60F8 心 61.9 | 惓 G5-542F | 惓 HB2-D946 | 惓 T2-3B69 | 惓 J13-7457 | 惓 K1-584D | 610C 心 61.9 | 悞 G3-517B | 悞 H-9740 | 悞 T3-3B51 | 悞 J1-3E3B | 悞 K2-326E | |
| 60F9 心 61.9 | 惹 G0-4847 | 惹 HB1-B753 | 惹 T1-6379 | 惹 J0-3C66 | 惹 K0-8529 | 610D 心 61.9 | 愆 G0-6D2A | 愆 HB1-B75D | 愆 T1-6425 | 愆 J0-583E | 愆 K0-5A40 | 愆 V1-5563 |
| 60FA 心 61.9 | 惓 G0-504A | 惓 HB1-B469 | 惓 T1-5F30 | 惓 J0-5839 | 惓 K0-6076 | 610E 心 61.9 | 悞 G0-6339 | 悞 HB1-B470 | 悞 T1-5F37 | 悞 J0-583F | 悞 K0-7834 | 悞 V2-8C2D |
| 60FB 心 61.9 | 惓 G1-627C | 惓 HB1-B46C | 惓 T1-5F33 | 惓 J0-583C | 惓 K0-7633 | 610F 心 61.9 | 意 G0-5262 | 意 HB1-B74E | 意 T1-6374 | 意 J0-3055 | 意 K0-6B72 | 意 V1-5564 |
| 60FC 心 61.9 | 偏 G3-524E | 偏 HB2-D947 | 偏 T2-3B6A | 偏 J1-3E36 | 偏 K1-7225 | 6110 心 61.9 | 悞 G5-5428 | 悞 HB2-D94D | 悞 T2-3B70 | 悞 J14-2C5A | 悞 K2-326F | 悞 V0-362F |
| 60FD 心 61.9 | 悞 G5-5434 | 悞 H-A05B | 悞 T3-3B5E | 悞 J1-3E37 | 悞 K2-3266 | 6111 心 61.9 | 悞 G5-5436 | 悞 T3-3B5D | 悞 J1-3E3D | 悞 K2-3270 | | |
| 60FE 心 61.9 | 悞 G3-5249 | 悞 HB2-D948 | 悞 T2-3B6B | 悞 K2-3267 | | | | | | | | |
| 60FF 心 61.9 | 悞 G3-5243 | 悞 HB2-D94E | 悞 T2-3B71 | 悞 K2-3268 | | | | | | | | |
| 6100 心 61.9 | 悞 G0-6338 | 悞 HB1-B473 | 悞 T1-5F3A | 悞 J0-5837 | 悞 K1-6F73 | 6114 心 61.9 | 悞 G3-524A | 悞 HB2-D8FE | 悞 T2-3B62 | 悞 J1-3E40 | 悞 K1-6A3F | |
| 6101 心 61.9 | 愁 G0-336E | 愁 HB1-B754 | 愁 T1-637A | 愁 J0-3D25 | 愁 K0-617E | 6115 心 61.9 | 悞 G0-6335 | 悞 HB1-B46A | 悞 T1-5F31 | 悞 J0-5833 | 悞 K0-6443 | 悞 V1-5565 |
| 6102 心 61.9 | 悞 GE-393D | 悞 T4-3D3D | 悞 J1-3E38 | | | | | | | | | |
| 6103 心 61.9 | 悞 G3-524D | 悞 HB2-D94A | 悞 T2-3B6D | 悞 J0-583A | 悞 K1-643D | 6116 心 61.9 | 悞 G3-5240 | 悞 HB2-D942 | 悞 T2-3B65 | 悞 J1-3E41 | 悞 K2-3273 | |
| 6104 心 61.9 | 悞 G5-542B | 悞 HB2-D94F | 悞 T2-3B72 | 悞 K2-3269 | | | | | | | | |
| 6105 心 61.9 | 悞 G5-5424 | 悞 HB2-D943 | 悞 T2-3B66 | 悞 K2-326A | | | | | | | | |
| 6106 心 61.9 | 愆 G0-6D29 | 愆 HB1-B75E | 愆 T1-6426 | 愆 J0-5834 | 愆 K0-4B70 | 愆 V1-5561 | | | | | | |
| 6107 心 61.9 | 悻 G3-5138 | 悻 H-96AC | 悻 T3-3B4F | 悻 J1-3E39 | 悻 K2-326B | | | | | | | |
| 6108 心 61.9 | 愈 G0-537A | 愈 HB1-B755 | 愈 T1-637B | 愈 J0-4C7C | 愈 K0-6A6F | 愈 V1-5562 | | | | | | |
| 6109 心 61.9 | 愉 G0-5364 | 愉 HB1-B472 | 愉 T1-5F39 | 愉 J0-4C7B | 愉 K0-6A70 | | | | | | | |
| 610A 心 61.9 | 悞 G3-5242 | 悞 HB2-D941 | 悞 T2-3B64 | 悞 J1-3E3A | 悞 K2-326C | 悞 V0-3628 | | | | | | |
| 610B 心 61.9 | 悞 G3-5248 | 悞 HB2-D950 | 悞 T2-3B73 | 悞 K2-326D | | | | | | | | |
| 610C 心 61.9 | 悞 G3-517B | 悞 H-9740 | 悞 T3-3B51 | 悞 J1-3E3B | 悞 K2-326E | | | | | | | |
| 610D 心 61.9 | 愆 G0-6D2A | 愆 HB1-B75D | 愆 T1-6425 | 愆 J0-583E | 愆 K0-5A40 | 愆 V1-5563 | | | | | | |
| 610E 心 61.9 | 悞 G0-6339 | 悞 HB1-B470 | 悞 T1-5F37 | 悞 J0-583F | 悞 K0-7834 | 悞 V2-8C2D | | | | | | |
| 610F 心 61.9 | 意 G0-5262 | 意 HB1-B74E | 意 T1-6374 | 意 J0-3055 | 意 K0-6B72 | 意 V1-5564 | | | | | | |
| 6110 心 61.9 | 悞 G5-5428 | 悞 HB2-D94D | 悞 T2-3B70 | 悞 J14-2C5A | 悞 K2-326F | 悞 V0-362F | | | | | | |
| 6111 心 61.9 | 悞 G5-5436 | 悞 T3-3B5D | 悞 J1-3E3D | 悞 K2-3270 | | | | | | | | |
| 6112 心 61.9 | 悞 G3-5244 | 悞 HB1-B474 | 悞 T1-5F3B | 悞 J14-2C5B | 悞 K2-3271 | | | | | | | |
| 6113 心 61.9 | 悞 G3-5136 | 悞 HB2-D945 | 悞 T2-3B68 | 悞 J14-2C5C | 悞 K2-3272 | | | | | | | |
| 6114 心 61.9 | 悞 G3-524A | 悞 HB2-D8FE | 悞 T2-3B62 | 悞 J1-3E40 | 悞 K1-6A3F | | | | | | | |
| 6115 心 61.9 | 悞 G0-6335 | 悞 HB1-B46A | 悞 T1-5F31 | 悞 J0-5833 | 悞 K0-6443 | 悞 V1-5565 | | | | | | |
| 6116 心 61.9 | 悞 G3-5240 | 悞 HB2-D942 | 悞 T2-3B65 | 悞 J1-3E41 | 悞 K2-3273 | | | | | | | |
| 6117 心 61.9 | 悞 G3-5121 | 悞 T5-3F30 | 悞 J1-3E42 | 悞 K2-3274 | | | | | | | | |
| 6118 心 61.9 | 悞 G5-5432 | 悞 HB2-D94B | 悞 T2-3B6E | 悞 K2-3275 | | | | | | | | |
| 6119 心 61.9 | 悞 G5-532F | 悞 H-9EF1 | 悞 T3-412B | 悞 J14-2C5D | 悞 K2-3276 | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|---|---|---|
| 611A 心 61.9 | 愚 G0-535E | 愚 HB1-B74D | 愚 T1-6373 | 愚 J0-3672 | 愚 K0-6957 | 愚 V1-5566 | | | |
| 611B 心 61.9 | 愛 G1-302E | 愛 HB1-B752 | 愛 T1-6378 | 愛 J0-3026 | 愛 K0-6471 | | | | |
| 611C 心 61.9 | 愜 G1-632B | 愜 HB1-B467 | 愜 T1-5F2E | 愜 J13-7458 | 愜 K1-735E | 愜 V2-7572 | | | |
| 611D 心 61.9 | 愜 G5-5427 | 愜 HB2-D94C | 愜 T2-3B6F | | 愜 K2-3277 | | | | |
| 611E 心 61.9 | 愜 G5-5429 | | 愜 T3-3B61 | 愜 J14-2C5E | 愜 K2-3278 | | | | |
| 611F 心 61.9 | 感 G0-3850 | 感 HB1-B750 | 感 T1-6376 | 感 J0-3436 | 感 K0-4A6F | 感 V1-5567 | | | |
| 6120 心 61.9 | 愜 G0-6333 | 愜 HD-6120 | 愜 T3-3B62 | | | | | | |
| 6121 心 61.9 | 愜 GE-393E | | 愜 T3-3B63 | 愜 J0-583B | 愜 K2-3279 | | | | |
| 6122 心 61.9 | 愜 G3-5246 | 愜 H-8C4D | 愜 T3-3B50 | 愜 J1-3E46 | 愜 K2-327A | | | | |
| 6123 心 61.9 | 愜 G0-6336 | 愜 HB1-B468 | 愜 T1-5F2F | | 愜 K2-327B | | | | |
| 6124 心 61.9 | 愜 G0-375F | | | | | | | | |
| 6125 心 61.9 | 愜 GE-393F | | 愜 T3-6479 | | | | | | |
| 6126 心 61.9 | 愜 G0-6334 | | | | | | | | |
| 6127 心 61.10 | 愧 G0-4022 | 愧 HB1-B75C | 愧 T1-6424 | 愧 J0-5843 | 愧 K0-4E57 | | | | |
| 6128 心 61.10 | 愜 G5-5332 | 愜 HB2-E1C3 | 愜 T2-4A2A | 愜 J0-5842 | 愜 K2-327C | | | | |
| 6129 心 61.10 | 愜 G3-516D | 愜 HB2-DD70 | 愜 T2-4276 | | 愜 K2-327D | | | | |
| 612A 心 61.10 | 愜 G3-5176 | | 愜 T3-4129 | 愜 J1-3E47 | 愜 K2-327E | | | | |
| 612B 心 61.10 | 愜 G0-633A | 愜 HB2-DD68 | 愜 T2-426E | 愜 J13-7459 | 愜 K2-3321 | | | | |
| 612C 心 61.10 | 愜 GE-3940 | 愜 HB2-E1C2 | 愜 T2-4A29 | 愜 J0-5847 | 愜 K1-646A | | | | |
| 612D 心 61.10 | 愜 G3-5252 | | 愜 T4-3D39 | | 愜 K1-5B6B | | | | |
| 612E 心 61.10 | 愜 G3-5257 | 愜 HB2-DD6C | 愜 T2-4272 | | 愜 K2-3322 | | | | |
| 612F 心 61.10 | 愜 GE-3941 | 愜 HB2-DD6E | 愜 T2-4274 | | 愜 K2-3323 | | | | |
| 6130 心 61.10 | 愜 G3-5254 | 愜 H-9F7E | 愜 T3-4127 | 愜 J13-745A | 愜 K0-7C4A | | | | |
| 6131 心 61.10 | 愜 GE-3942 | | 愜 T3-412C | 愜 J1-3E4A | 愜 K2-3324 | | | | |
| 6132 心 61.10 | 愜 G3-5247 | 愜 HB2-DD6B | 愜 T2-4271 | | 愜 K2-3325 | | | | |
| 6133 心 61.10 | 愜 GE-3943 | | 愜 T3-466F | | | | | | |
| 6134 心 61.10 | 愜 G1-626B | 愜 HB1-B75B | 愜 T1-6423 | 愜 J0-5848 | 愜 K0-7361 | | | | |
| 6135 心 61.10 | 愜 G5-5444 | | 愜 T4-3D38 | 愜 J1-3E4B | 愜 K2-3326 | | | | |
| 6136 心 61.10 | 愜 G5-5445 | 愜 HB2-DD6A | 愜 T2-4270 | 愜 J1-3E4C | 愜 K2-3327 | | | | |
| 6137 心 61.10 | 愜 G1-627D | 愜 HB1-B75F | 愜 T1-6427 | 愜 J13-745B | 愜 K0-4B44 | | | | |
| 6138 心 61.10 | 愜 G5-532D | | 愜 T3-466E | | 愜 K2-3328 | | | | |
| 6139 心 61.10 | 愜 GE-3944 | | 愜 T6-5264 | 愜 J1-3E4E | | | | | |
| 613A 心 61.10 | 愜 G3-5241 | | 愜 T3-4128 | 愜 J4-2C5F | 愜 K2-3329 | | | | |
| 613B 心 61.10 | 愜 G5-5278 | 愜 HB2-E1D2 | 愜 T2-4A39 | | 愜 K2-332A | | | | |
| 613C 心 61.10 | 愜 GE-3945 | | 愜 T3-466C | 愜 J0-5846 | 愜 K0-6365 | | | | |
| 613D 心 61.10 | 愜 GE-3946 | 愜 H-8D72 | 愜 T3-412E | 愜 J0-5849 | 愜 K2-332B | | | | |
| 613E 心 61.10 | 愜 G1-6269 | 愜 HB1-B75A | 愜 T1-6422 | 愜 J0-5841 | 愜 K0-4B45 | | | | |
| 613F 心 61.10 | 愿 G0-5438 | 愿 HB1-BA40 | 愿 T1-6867 | 愿 J0-5845 | 愿 K0-6A34 | 愿 V1-5568 | | | |
| 6140 心 61.10 | 愜 G3-5259 | 愜 HB2-DD71 | 愜 T2-4277 | | 愜 K2-332C | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 6141 心 61.10 | 恩 G3-5122 | 恩 HB2-E1C4 | 恩 T2-4A2B | 恩 J14-2C61 | 恩 K2-332D | 慕 G0-443D | 慕 HB1-BC7D | 慕 T1-6C67 | 慕 J0-4A69 | 慕 K0-5937 | 慕 V1-556F |
| 6142 心 61.10 | 恫 GE-3947 | 恫 H-FC76 | 恫 T3-466D | 恫 J0-584A | 恫 K0-693D | 恻 G3-522D | 恻 HB2-E1D5 | 恻 T2-4A3C | | 恻 K2-3332 | |
| 6143 心 61.10 | 愉 G3-525A | | 愉 T3-412A | | | 慙 G3-5125 | 慙 T3-4B73 | | | 慙 K2-3333 | |
| 6144 心 61.10 | 慄 GE-3948 | 慄 HB1-B758 | 慄 T1-637E | 慄 J0-584B | 慄 K0-5749 | 惨 G1-3252 | 惨 HB1-BA47 | 惨 T1-686E | 惨 J0-584E | 惨 K0-7353 | 惨 V1-5570 |
| 6145 心 61.10 | 恠 G3-5250 | 恠 HB2-DD69 | 恠 T2-426F | 恠 J1-3E50 | 恠 K2-332E | 慙 GE-394D | 慙 H-A06E | 慙 T3-4B7E | 慙 J0-584F | 慙 K0-7354 | |
| 6146 心 61.10 | 悒 G3-5258 | 悒 HB2-DD6D | 悒 T2-4273 | 悒 J14-2C62 | 悒 K1-5D3B | 慙 G1-3251 | 慙 HB1-BA46 | 慙 T1-686D | 慙 J0-5850 | 慙 K1-6E59 | 慙 V1-5571 |
| 6147 心 61.10 | 慤 GE-3949 | 慤 HB1-B9FE | 慤 T1-6866 | 慤 J0-5840 | 慤 K0-6B5B | 慙 G5-544B | 慙 HB2-E1D0 | 慙 T2-4A37 | | 慙 K2-3334 | 慙 V1-5572 |
| 6148 心 61.10 | 慈 G0-3448 | 慈 HB1-B74F | 慈 T1-6375 | 慈 J0-3B7C | 慈 K0-6D31 | 慙 G5-5337 | 慙 H-FCAA | 慙 T3-4B74 | | 慙 K2-3335 | |
| 6149 心 61.10 | 悵 G5-5442 | 悵 HB2-DD66 | 悵 T2-426C | 悵 J1-3E52 | 悵 K2-332F | 慙 G0-6D2B | 慙 HB1-BC7C | 慙 T1-6C66 | 慙 J0-5857 | 慙 K0-7764 | |
| 614A 心 61.10 | 慥 G0-633B | 慥 HB2-DD67 | 慥 T2-426D | 慥 J0-5844 | 慥 K0-4C43 | 悵 G5-544E | 悵 HB2-E1C5 | 悵 T2-4A2C | 悵 J1-3E53 | 悵 K2-3336 | |
| 614B 心 61.10 | 態 G1-4C2C | 態 HB1-BA41 | 態 T1-6868 | 態 J0-4256 | 態 K0-773E | 慙 G1-627A | 慙 HB1-BA45 | 慙 T1-686C | 慙 J0-5856 | 慙 K0-7751 | 慙 V1-5573 |
| 614C 心 61.10 | 慌 G0-3B45 | 慌 HB1-B757 | 慌 T1-637D | 慌 J0-3932 | 慌 K0-7C4B | 傲 G5-5438 | 傲 H-FBCD | 傲 T3-4671 | 傲 J14-2C63 | 傲 K1-682C | |
| 614D 心 61.10 | 愠 GE-394A | 愠 HB1-B759 | 愠 T1-6421 | 愠 J0-5832 | 愠 K1-683D | 悵 G5-5448 | 悵 HB2-E1D4 | 悵 T2-4A3B | | 悵 K2-3337 | |
| 614E 心 61.10 | 慎 G0-4977 | 慎 HB1-B756 | 慎 T1-637C | 慎 J0-3F35 | 慎 K6-0002 | 慢 G0-427D | 慢 HB1-BA43 | 慢 T1-686A | 慢 J0-4B7D | 慢 K0-5637 | 慢 V1-5574 |
| 614F 心 61.10 | 悞 GE-394B | 悞 HB2-DD6F | 悞 T2-4275 | | | 悞 G1-395F | 悞 HB1-BA44 | 悞 T1-686B | 悞 J0-3437 | 悞 K0-4E31 | 悞 V1-5575 |
| 6150 心 61.10 | 悝 GE-394C | 悝 H-96A9 | 悝 T3-647A | | | 慙 G1-6D28 | 慙 H-FC74 | 慙 T3-4B7C | | 慙 K0-4A42 | 慙 V1-5576 |
| 6151 心 61.10 | 悞 G0-4965 | | | | | 慙 G3-5255 | 慙 HB2-E1D1 | 慙 T2-4A38 | 慙 J0-5854 | 慙 K2-3338 | |
| 6152 心 61.11 | 槽 G3-525C | 槽 HB2-E1C8 | 槽 T2-4A2F | | 槽 K1-6D3D | 慙 G3-5127 | 慙 HB2-E5AA | 慙 T2-5051 | | 慙 K2-3339 | |
| 6153 心 61.11 | 慄 G5-5447 | 慄 HB2-E1C9 | 慄 T2-4A30 | 慄 J0-5858 | 慄 K0-7874 | 慧 G0-3B5B | 慧 HB1-BC7A | 慧 T1-6C64 | 慧 J0-3745 | 慧 K0-7B34 | 慧 V2-8C2E |
| 6154 心 61.11 | 悞 G5-543B | 悞 HB2-E1CE | 悞 T2-4A35 | | 悞 K2-3331 | 慨 G0-3F2E | 慨 HB1-B46E | 慨 T1-5F35 | 慨 J0-3334 | 慨 K0-4B46 | 慨 V1-5577 |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
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| 6169 心 61.11 | 慥 G5-5374 | 慥 T3-4672 | | | 617D 心 61.11 | 憾 GE-3951 | 憾 H-A071 | 憾 T3-4673 | 憾 K0-742A | | |
| 616A 心 61.11 | 愠 G1-6266 | 愠 HB2-E1D3 | 愠 T2-4A3A | 愠 K2-333A | 617E 心 61.11 | 慾 GE-3952 | 慾 HB1-BCA4 | 慾 T1-6C6C | 慾 J0-4D5D | 慾 K0-692F | 慾 V1-557E |
| 616B 心 61.11 | 慥 G1-4B4B | 慥 HB1-BCA3 | 慥 T1-6C6B | 慥 J0-5851 | 617F 心 61.11 | 憑 GE-3953 | 憑 T7-2271 | 憑 J1-3E5A | | | |
| 616C 心 61.11 | 慥 G3-525B | 慥 HB2-E1CB | 慥 T2-4A32 | 慥 J1-3E55 | 6180 心 61.11 | 憖 G3-5264 | 憖 HB2-E1CC | 憖 T2-4A33 | 憖 J1-3E5B | 憖 K2-3342 | |
| 616D 心 61.12 | 愁 G7-214A | 愁 T4-496F | | | 6181 心 61.11 | 慙 G3-525F | 慙 H-FC79 | 慙 T3-466B | 慙 J1-3E5C | 慙 K0-7543 | |
| 616E 心 61.11 | 慮 G1-4247 | 慮 HB1-BC7B | 慮 T1-6C65 | 慮 J0-4E38 | 6182 心 61.11 | 憂 G1-5347 | 憂 HB1-BC7E | 憂 T1-6C68 | 憂 J0-4D2B | 憂 K0-6958 | 憂 V1-5621 |
| 616F 心 61.11 | 傷 G5-535D | 傷 H-A074 | 傷 T3-466A | 傷 J0-5853 | 6183 心 61.11 | 憊 G3-5124 | 憊 HB2-E579 | 憊 T2-5042 | 憊 J1-3E5D | 憊 K1-6928 | |
| 6170 心 61.11 | 慰 G0-4E3F | 慰 HB1-BCA2 | 慰 T1-6C6A | 慰 J0-3056 | 6184 心 61.11 | 德 GE-3954 | 德 T5-4D2A | 德 J1-3E5E | | | |
| 6171 心 61.11 | 博 G3-5139 | 博 HB2-E1C6 | 博 T2-4A2D | 博 J0-5855 | 6185 心 61.11 | 勳 GE-3955 | 勳 T3-4C23 | | | | |
| 6172 心 61.11 | 懣 G5-543A | 懣 HB2-E1CA | 懣 T2-4A31 | 懣 J1-3E56 | 6186 心 61.11 | 愷 G5-544A | 愷 T3-4674 | | | | |
| 6173 心 61.11 | 慳 G1-6325 | 慳 HB2-E1C7 | 慳 T2-4A2E | 慳 J0-584C | 6187 心 61.11 | 憇 GE-3956 | 憇 H-FC7C | 憇 T3-4C24 | 憇 J0-585C | 憇 K2-3343 | |
| 6174 心 61.11 | 惛 GE-394E | 惛 HB2-E1CD | 惛 T2-4A34 | 惛 J0-5852 | 6188 心 61.11 | 墟 G5-5449 | 墟 T3-4B77 | 墟 K2-3344 | | | |
| 6175 心 61.11 | 慵 G0-633C | 慵 HB1-BA48 | 慵 T1-686F | 慵 J0-5859 | 6189 心 61.12 | 澎 GE-3957 | 澎 HB2-E57E | 澎 T2-5047 | 澎 K2-3345 | | |
| 6176 心 61.11 | 慶 G1-476C | 慶 HB1-BC79 | 慶 T1-6C63 | 慶 J0-3744 | 618A 心 61.12 | 憊 G1-3139 | 憊 HB1-BECE | 憊 T1-7057 | 憊 J0-5860 | 憊 K0-5D69 | |
| 6177 心 61.11 | 慷 G0-3F36 | 慷 HB1-BA42 | 慷 T1-6869 | 慷 J0-584D | 618B 心 61.12 | 慙 G0-316F | 慙 HB2-E578 | 慙 T2-5041 | 慙 J1-3E5F | 慙 K2-3346 | |
| 6178 心 61.11 | 慥 G5-532C | 慥 T3-4C21 | 慥 J1-3E57 | 慥 K2-333E | 618C 心 61.12 | 勳 G5-532E | 勳 HB2-E9A3 | 勳 T2-572E | | | |
| 6179 心 61.11 | 懣 G5-5274 | 懣 HB2-E57A | 懣 T2-5043 | 懣 K2-333F | 618D 心 61.12 | 僑 G5-536B | 僑 HB2-E5A9 | 僑 T2-5050 | 僑 J13-745D | 僑 K1-5A36 | |
| 617A 心 61.11 | 悽 G3-524B | 悽 HB2-E1CF | 悽 T2-4A36 | 悽 K1-5F43 | 618E 心 61.12 | 憎 G0-5477 | 憎 HB1-BCA8 | 憎 T1-6C70 | 憎 J0-417E | 憎 K0-7173 | |
| 617B 心 61.11 | 惓 GE-394F | 惓 T3-4668 | 惓 J1-3E58 | 惓 K2-3340 | 618F 心 61.12 | 憻 G5-544D | 憻 T3-4B7A | | | | |
| 617C 心 61.11 | 慥 GE-3950 | 慥 HB1-BCA1 | 慥 T1-6C69 | 慥 J14-2C64 | 6190 心 61.12 | 憐 G1-412F | 憐 HB1-BCA6 | 憐 T1-6C6E | 憐 J0-4E79 | 憐 K0-557B | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
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| 6191 心 61.12 | 憑 | 憑 | 憑 | 憑 | 憑 | 61A5 心 61.12 | 惹 | 惹 | 惹 | 惹 | | |
| | G1-463E | HB1-BECC | T1-7055 | J0-5861 | K0-5E3B | V1-5622 | G5-5279 | T4-5037 | J14-2C6A | K2-3350 | | |
| 6192 心 61.12 | 憤 | 憤 | 憤 | 憤 | 憤 | 61A6 心 61.12 | 勞 | 勞 | | 勞 | | |
| | G1-6334 | HB2-E5A6 | T2-504D | J14-2C66 | K1-5B2C | G3-5170 | T3-4B75 | | V2-8C30 | | | |
| 6193 心 61.12 | 懔 | 懔 | 懔 | 懔 | 懔 | 61A7 心 61.12 | 憧 | 憧 | 憧 | 憧 | | |
| | G3-5265 | HB2-E5A2 | T2-5049 | J14-2C67 | K2-3347 | G0-633F | HB1-BCA5 | T1-6C6D | J0-4634 | K0-5453 | | |
| 6194 心 61.12 | 憔 | 憔 | 憔 | 憔 | 憔 | 61A8 心 61.12 | 熬 | 熬 | 熬 | 熬 | | |
| | G0-633E | HB1-BCAC | T1-6C74 | J0-585E | K0-747B | V1-5623 | G0-3A29 | HB2-E977 | T2-5724 | J14-2C6B | K1-574B | V1-5626 |
| 6195 心 61.12 | 橙 | 橙 | 橙 | | | 61A9 心 61.12 | 憩 | 憩 | 憩 | 憩 | | |
| | G3-526F | H-9C50 | T3-4B76 | | | G0-6D2C | HB1-BECD | T1-7056 | J0-3746 | K0-4C28 | | |
| 6196 心 61.12 | 愁 | 愁 | 愁 | 愁 | 愁 | 61AA 心 61.12 | 憫 | 憫 | 憫 | 憫 | | |
| | G3-5126 | HB2-E978 | T2-5725 | J0-585B | K1-6A32 | G3-517E | HB2-E5A7 | T2-504E | J1-3E6B | K2-3351 | V2-8C31 | |
| 6197 心 61.12 | 愁 | | 愁 | 愁 | 愁 | 61AB 心 61.12 | 憫 | 憫 | 憫 | 憫 | | |
| | GE-3958 | | T3-5068 | J14-2C68 | K2-3348 | G1-4375 | HB1-BCA7 | T1-6C6F | J0-5862 | K0-5A41 | V1-5627 | |
| 6198 心 61.12 | 愜 | 愜 | 愜 | 愜 | 愜 | 61AC 心 61.12 | 憬 | 憬 | 憬 | 憬 | | |
| | GE-3959 | H-9379 | T3-4C28 | J14-2C69 | K0-7D73 | G0-633D | HB1-BCA9 | T1-6C71 | J0-585D | K0-4C55 | | |
| 6199 心 61.12 | 熹 | 熹 | 熹 | 熹 | 熹 | 61AD 心 61.12 | 僚 | 僚 | 僚 | 僚 | | |
| | G3-5128 | H-9378 | T3-5067 | J0-585A | K0-7D72 | G3-5267 | HB2-E5A4 | T2-504B | J14-2C6C | K2-3352 | V0-364F | |
| 619A 心 61.12 | 憚 | 憚 | 憚 | 憚 | 憚 | 61AE 心 61.12 | 無 | 無 | 無 | 無 | | |
| | G1-352C | HB1-BCAA | T1-6C72 | J0-585F | K0-7726 | V1-5624 | G1-6264 | HB1-BCAD | T1-6C75 | J0-5863 | K0-5964 | V2-8C32 |
| 619B 心 61.12 | 憚 | 憚 | 憚 | 憚 | | 61AF 心 61.12 | 憊 | 憊 | 憊 | 憊 | | |
| | G3-5266 | HB2-E5A1 | T2-5048 | | K2-3349 | G3-5268 | HB2-E5A3 | T2-504A | | K1-6E5A | | |
| 619C 心 61.12 | 惰 | 惰 | 惰 | 惰 | 惰 | 61B0 心 61.12 | 僑 | 僑 | 僑 | 僑 | | |
| | G5-5450 | H-A0DD | T3-4C29 | J1-3E65 | K2-334A | G3-5270 | HB2-E57C | T2-5045 | | K2-3353 | | |
| 619D 心 61.12 | 熬 | 熬 | 熬 | 熬 | 熬 | 61B1 心 61.12 | 憊 | 憊 | 憊 | 憊 | | |
| | G0-6D2D | HB2-E976 | T2-5723 | J1-3E66 | K2-334B | G3-526C | HB2-E57B | T2-5044 | | K2-3354 | | |
| 619E 心 61.12 | 傲 | | 傲 | 傲 | | 61B2 心 61.12 | 憲 | 憲 | 憲 | 憲 | | |
| | G3-526D | | T3-4C25 | | K2-334C | G1-4F5C | HB1-BECB | T1-7054 | J0-377B | K0-7A4A | V1-5628 | |
| 619F 心 61.12 | 慄 | 慄 | 慄 | 慄 | 慄 | 61B3 心 61.12 | 悖 | 悖 | 悖 | 悖 | | |
| | G5-5453 | HB2-E5A5 | T2-504C | J1-3E67 | K2-334D | GE-395B | HB2-E5AB | T2-5052 | | K2-3355 | | |
| 61A0 心 61.12 | 慄 | | 慄 | | | 61B4 心 61.13 | 憊 | 憊 | 憊 | 憊 | | |
| | GE-395A | | T4-503B | J1-3E68 | | G5-537B | HB2-E97A | T2-5727 | | K2-3356 | | |
| 61A1 心 61.12 | 慄 | 慄 | 慄 | 慄 | | 61B5 心 61.13 | 憊 | 憊 | 憊 | 憊 | | |
| | G5-5456 | HB2-E5A8 | T2-504F | | K2-334E | G5-533C | HB2-ECE0 | T2-5C6B | | K2-3357 | | |
| 61A2 心 61.12 | 僥 | 僥 | 僥 | 僥 | | 61B6 心 61.13 | 憶 | 憶 | 憶 | 憶 | | |
| | G5-5369 | HB2-E57D | T2-5046 | | K2-334F | G1-5264 | HB1-BED0 | T1-7059 | J0-3231 | K0-6563 | V1-5629 | |
| 61A3 心 61.12 | 悞 | | 悞 | | | 61B7 心 61.13 | 憊 | 憊 | 憊 | 憊 | | |
| | G3-526A | | T3-4B79 | | | G0-6340 | H-8D75 | T3-5061 | | K2-3358 | | |
| 61A4 心 61.12 | 憤 | 憤 | 憤 | 憤 | 憤 | 61B8 心 61.13 | 儉 | 儉 | 儉 | 儉 | | |
| | G1-375F | HB1-BCAB | T1-6C73 | J0-4A30 | K0-5D49 | V1-5625 | G3-517A | HB2-E9A2 | T2-572D | J1-3E6D | K1-6451 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|---------|----------|---------|----------|-----------------|-----------------|----------|----------|----------|----------|---------|---------|---------|
| 61B9 心 61.13 | 懷 | 懷 | 懷 | 懷 | 懷 | 61CD 心 61.13 | 懷 | 懷 | 懷 | | | | |
| | G3-5169 | H-8D76 | T3-5063 | J13-7460 | K2-3359 | | GE-395F | HB1-BECF | T1-7058 | J0-586E | K2-335F | | |
| 61BA 心 61.13 | 愴 | 愴 | 愴 | 愴 | 愴 | 61CE 心 61.13 | 慳 | 慳 | 慳 | | | | |
| | G3-5277 | HB2-E97E | T2-572B | J0-586B | K0-533C | V3-3137 | | GE-3960 | T3-5062 | J1-3E73 | K2-3360 | | |
| 61BB 心 61.14 | 愴 | 愴 | 愴 | 愴 | 61CF 心 61.13 | 慳 | 慳 | 慳 | 慳 | | | | |
| | G3-5278 | | T3-506A | K1-7142 | | GE-3961 | H-8D77 | T3-5065 | J1-3E74 | K2-3361 | | | |
| 61BC 心 61.13 | 愴 | 愴 | 愴 | 愴 | 61D0 心 61.13 | 懷 | 懷 | 懷 | 懷 | | | | |
| | G5-5339 | HB2-ECE1 | T2-5C6C | J13-745F | K1-584E | | GE-3962 | H-FCA5 | T3-506B | J0-327B | K2-3362 | | |
| 61BD 心 61.13 | 愴 | 愴 | 愴 | 愴 | 61D1 心 61.13 | 慳 | 慳 | 慳 | 慳 | | | | |
| | GE-395C | | T3-5064 | | | G0-6D2F | | | | | | | |
| 61BE 心 61.13 | 憾 | 憾 | 憾 | 憾 | 憾 | 61D2 心 61.13 | 慳 | 慳 | 慳 | | | | |
| | G0-3A36 | HB1-BED1 | T1-705A | J0-3438 | K0-4A70 | V1-562A | | G0-4041 | | | | | |
| 61BF 心 61.13 | 愴 | 愴 | 愴 | 愴 | 61D3 心 61.13 | 慳 | 慳 | 慳 | 慳 | | | | |
| | G3-5276 | HB2-E9A1 | T2-572C | K2-335A | | GE-3963 | H-FCA2 | T3-6679 | | V0-3652 | | | |
| 61C0 心 61.13 | 愴 | 愴 | 愴 | 愴 | 61D4 心 61.13 | 懷 | 懷 | 懷 | 懷 | | | | |
| | G3-5160 | H-9374 | T3-5066 | J1-3E70 | K2-335B | | G0-6341 | | | | | | |
| 61C1 心 61.13 | 懷 | 懷 | 懷 | 懷 | 61D5 心 61.14 | 慳 | 慳 | 慳 | 慳 | | | | |
| | G3-5275 | HB2-E97C | T2-5729 | J1-3E71 | K2-335C | | G3-303D | T4-5B2B | J14-2C6E | K1-6754 | | | |
| 61C2 心 61.13 | 懂 | 懂 | 懂 | 懂 | 61D6 心 61.14 | 慳 | 慳 | 慳 | 慳 | | | | |
| | G0-362E | HB1-C0B4 | T1-735D | J1-3E72 | K2-335D | | G5-5336 | HB2-EFCF | T2-615B | K2-3363 | | | |
| 61C3 心 61.13 | 慳 | 慳 | 慳 | 慳 | 慳 | 61D7 心 61.14 | 慳 | 慳 | 慳 | | | | |
| | GE-395D | HB2-ECDF | T2-5C6A | J0-5869 | K0-5044 | V1-562B | | GE-3964 | T4-5633 | K1-7269 | | | |
| 61C4 心 61.13 | 慳 | 慳 | 慳 | 慳 | 61D8 心 61.14 | 慳 | 慳 | 慳 | 慳 | | | | |
| | GE-395E | | T3-506C | | | G3-512A | HB2-EFC7 | T2-6153 | K2-3364 | | | | |
| 61C5 心 61.13 | 懷 | 懷 | 懷 | 懷 | 61D9 心 61.14 | 慳 | 慳 | 慳 | 慳 | | | | |
| | G3-5273 | HB2-E979 | T2-5726 | K2-335E | | G3-5131 | | T3-5461 | K2-3365 | V2-7631 | | | |
| 61C6 心 61.13 | 慳 | 慳 | 慳 | 慳 | 61DA 心 61.14 | 慳 | 慳 | 慳 | 慳 | | | | |
| | G3-5274 | HB2-E97B | T2-5728 | J0-586A | K1-6C7E | | GE-3965 | H-90C3 | T3-545F | | | | |
| 61C7 心 61.13 | 慳 | 慳 | 慳 | 慳 | 慳 | 61DB 心 61.14 | 慳 | 慳 | 慳 | | | | |
| | G1-3F52 | HB1-C0B5 | T1-735E | J0-3A29 | K0-4A50 | V1-562C | | G5-5458 | T3-545C | K2-3366 | | | |
| 61C8 心 61.13 | 慳 | 慳 | 慳 | 慳 | 61DC 心 61.14 | 慳 | 慳 | 慳 | 慳 | | | | |
| | G0-5038 | HB1-BED3 | T1-705C | J0-5868 | K0-7A2B | | GE-3966 | T3-545E | J1-3E76 | K2-3367 | | | |
| 61C9 心 61.13 | 應 | 應 | 應 | 應 | 應 | 61DD 心 61.14 | 慳 | 慳 | 慳 | | | | |
| | G1-5326 | HB1-C0B3 | T1-735C | J0-5866 | K0-6B6B | V1-562D | | GE-3967 | T3-545D | J14-2C6F | K2-3368 | | |
| 61CA 心 61.13 | 慳 | 慳 | 慳 | 慳 | 慳 | 61DE 心 61.14 | 慳 | 慳 | 慳 | 慳 | | | |
| | G0-3043 | HB1-BED2 | T1-705B | J0-5865 | K0-6778 | V1-562E | | G1-7856 | HB2-ECE7 | T2-5C72 | J1-3E78 | K1-605B | V0-3654 |
| 61CB 心 61.13 | 慳 | 慳 | 慳 | 慳 | 慳 | 61DF 心 61.14 | 慳 | 慳 | 慳 | 慳 | | | |
| | G0-6D2E | HB1-C0B7 | T1-7360 | J0-586C | K0-5965 | | G1-6D21 | HB2-EFC8 | T2-6154 | J14-2C70 | K1-5D32 | | |
| 61CC 心 61.13 | 慳 | 慳 | 慳 | 慳 | 慳 | 61E0 心 61.14 | 慳 | 慳 | 慳 | 慳 | | | |
| | G1-6278 | HB2-E97D | T2-572A | J0-5864 | K1-673F | | G3-5164 | HB2-ECE3 | T2-5C6E | K2-3369 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|--------------|---------------|--------------|--------------|-----------------|--------------|---------------|--------------|--------------|--------------|
| 61E1 心 61.14 | 懔 G3-527B | 懔 T4-5632 | 懔 J1-3E7A | 懔 K2-336A | 61F5 心 61.16 | 懔 G0-6342 | 懔 HB1-C36A | 懔 T1-7837 | 懔 J4-2C71 | 懔 K2-337B |
| 61E2 心 61.14 | 懔 G5-543D | 懔 H-A079 | 懔 T3-545B | 懔 J1-3E7B | 61F6 心 61.16 | 懔 G1-4041 | 懔 HB1-C369 | 懔 T1-7836 | 懔 J0-5871 | 懔 K0-547B |
| 61E3 心 61.14 | 懔 G1-6D2F | 懔 HB1-C256 | 懔 T1-7642 | 懔 J0-5870 | 61F7 心 61.16 | 懔 G1-3B33 | 懔 HB1-C368 | 懔 T1-7835 | 懔 J0-5867 | 懔 K0-7C83 |
| 61E4 心 61.14 | 懔 G3-516B | 懔 HB2-ECE5 | 懔 T2-5C70 | | 61F8 心 61.16 | 懔 G1-507C | 懔 HB1-C461 | 懔 T1-796C | 懔 J0-377C | 懔 K0-7A58 |
| 61E5 心 61.14 | 懔 G3-527A | 懔 HB2-ECE4 | 懔 T2-5C6F | 懔 J1-3E7E | 61F9 心 61.17 | 懔 G3-5321 | 懔 HB2-F44A | 懔 T2-6876 | | 懔 K2-337C |
| 61E6 心 61.14 | 懔 G0-4533 | 懔 HB1-C0B6 | 懔 T1-735F | 懔 J0-586F | 61FA 心 61.17 | 懔 G1-6263 | 懔 HB1-C462 | 懔 T1-796D | 懔 J0-5872 | 懔 K0-7355 |
| 61E7 心 61.14 | 懔 GE-3968 | 懔 HB2-ECE2 | 懔 T2-5C6D | 懔 J1-3E7C | 61FB 心 61.17 | 懔 G5-545A | 懔 HB2-F241 | 懔 T2-654C | | 懔 K2-337D |
| 61E8 心 61.14 | 懔 G1-627B | 懔 HB2-ECE6 | 懔 T2-5C71 | 懔 K2-336F | 61FC 心 61.18 | 懔 G1-3E65 | 懔 HB1-C4DF | 懔 T1-7A6A | 懔 J0-5876 | 懔 K0-4F2B |
| 61E9 心 61.15 | 懔 GE-3969 | 懔 HB2-EF00 | 懔 T2-615C | 懔 J1-3E7D | 61FD 心 61.18 | 懔 GE-396D | 懔 HB2-F5CC | 懔 T2-6B5A | 懔 J0-5875 | 懔 K1-7438 |
| 61EA 心 61.15 | 懔 G5-5459 | 懔 HB2-EFCC | 懔 T2-6158 | 懔 K2-3371 | 61FE 心 61.18 | 懔 G1-4965 | 懔 HB1-C4E0 | 懔 T1-7A6B | 懔 J0-5877 | 懔 K1-6458 |
| 61EB 心 61.15 | 懔 G3-5230 | 懔 HB2-EFCE | 懔 T2-615A | 懔 K2-3372 | 61FF 心 61.18 | 懔 G0-5C32 | 懔 HB1-C574 | 懔 T1-7B60 | 懔 J0-5874 | 懔 K0-6B73 |
| 61EC 心 61.15 | 懔 GE-396A | 懔 T4-5F60 | 懔 J1-3F21 | 懔 K2-3373 | 6200 心 61.19 | 懔 G1-4135 | 懔 HB1-C5CA | 懔 T1-7C36 | 懔 J0-5878 | 懔 K0-557C |
| 61ED 心 61.15 | 懔 G3-5134 | 懔 HB2-EFC9 | 懔 T2-6155 | 懔 J1-3F22 | 6201 心 61.19 | 懔 G3-5123 | 懔 HB2-F7D9 | 懔 T2-6F28 | 懔 J1-3F24 | 懔 K2-337E |
| 61EE 心 61.15 | 懔 G3-527C | 懔 HB2-EFCA | 懔 T2-6156 | | 6202 心 61.19 | 懔 G3-5322 | | 懔 T3-5F46 | | |
| 61EF 心 61.15 | 懔 G5-533F | 懔 T4-5F61 | 懔 J1-3F23 | 懔 K2-3376 | 6203 心 61.20 | 懔 G5-543E | 懔 HB2-F7DA | 懔 T2-6F29 | 懔 J1-3F25 | 懔 K2-3421 |
| 61F0 心 61.15 | 懔 G3-5163 | 懔 HB2-EFCD | 懔 T2-6159 | 懔 K2-3377 | 6204 心 61.20 | 懔 G3-5323 | 懔 HB2-F7DB | 懔 T2-6F2A | 懔 J1-3F26 | 懔 K2-3422 |
| 61F1 心 61.15 | 懔 G3-5279 | 懔 HB2-EFCB | 懔 T2-6157 | 懔 K2-3378 | 6205 心 61.21 | 懔 G5-5343 | | 懔 T3-613E | | |
| 61F2 心 61.15 | 懔 G1-334D | 懔 HB1-C367 | 懔 T1-7834 | 懔 J0-4428 | 6206 心 61.21 | 懔 G0-6D30 | | | | |
| 61F3 心 61.15 | 懔 GE-396B | 懔 T3-5765 | | 懔 K2-3379 | 6207 心 61.24 | 懔 G1-6D30 | 懔 HB2-F9BA | 懔 T2-722A | 懔 J1-3F27 | 懔 K0-5354 |
| 61F4 心 61.15 | 懔 GE-396C | | 懔 J0-5873 | 懔 K2-337A | 6208 心 62.0 | 懔 G0-386A | 懔 HB1-A4E0 | 懔 T1-4541 | 懔 J0-5879 | 懔 K0-4D7C |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|----------------|--------------|---------------|--------------|---------------|--------------|-----------------|-----------------|---------------|---------------|---------------|---------------|--------------|--------------|
| 6209 戈 62.1 | 戍 G5-4822 | 戍 HB2-C97C | 戍 T2-215D | 戍 J0-587A | 戍 K2-3423 | 621D 戕 62.7 | 戕 GE-396F | 戕 T4-3170 | 戕 J0-6C43 | | | | |
| 620A 戈 62.1 | 戍 G0-4E6C | 戍 HB1-A5B3 | 戍 T1-4653 | 戍 J0-4A6A | 戍 K0-5966 | V1-5632 | 621E 戕 62.8 | 戕 GE-3970 | 戕 T3-3B64 | 戕 J0-5921 | 戕 K1-663D | | |
| 620B 戈 62.1 | 戕 G0-6A27 | | | | | 621F 戕 62.8 | 戕 G0-6A2A | 戕 HB1-B475 | 戕 T1-5F3C | 戕 J0-3761 | 戕 K0-503D | 戕 V1-563C | |
| 620C 戈 62.2 | 戍 G0-5067 | 戍 HB1-A6A6 | 戍 T1-4827 | 戍 J0-587C | 戍 K0-6279 | V1-5633 | 6220 戕 62.9 | 戕 G5-7878 | 戕 HB2-DD72 | 戕 T2-4278 | 戕 J1-3F2B | 戕 K2-3429 | |
| 620D 戈 62.2 | 戍 G0-4A79 | 戍 HB1-A6A7 | 戍 T1-4828 | 戍 J0-587B | 戍 K0-6221 | V1-5634 | 6221 戕 62.9 | 戕 G0-6A2C | 戕 HB1-B760 | 戕 T1-6428 | 戕 J0-5922 | 戕 K0-4A71 | |
| 620E 戈 62.2 | 戎 G0-4856 | 戎 HB1-A6A5 | 戎 T1-4826 | 戎 J0-3D3F | 戎 K0-6B54 | V1-5635 | 6222 戕 62.9 | 戕 G0-6A2B | 戕 HB1-B761 | 戕 T1-6429 | 戕 J13-7462 | 戕 K1-6E3B | |
| 620F 戈 62.2 | 戏 G0-4F37 | | 戏 T3-236B | | | 6223 戕 62.9 | 戕 G3-4635 | 戕 HB2-DD74 | 戕 T2-427A | 戕 J14-2C74 | 戕 K2-342A | | |
| 6210 戈 62.2 | 成 G0-3349 | 成 HB1-A6A8 | 成 T1-4829 | 成 J0-402E | 成 K0-6077 | V1-5636 | 6224 戕 62.9 | 戕 G0-6A2E | 戕 HB2-DD76 | 戕 T2-427C | 戕 K2-342B | | |
| 6211 戈 62.3 | 戎 G0-4E52 | 戎 HB1-A7DA | 戎 T1-4A3C | 戎 J0-3266 | 戎 K0-6432 | V1-5637 | 6225 戕 62.9 | 戕 G0-6A2D | 戕 HB2-DD75 | 戕 T2-427B | 戕 K2-342C | | |
| 6212 戈 62.3 | 戎 G0-3D64 | 戎 HB1-A7D9 | 戎 T1-4A3B | 戎 J0-327C | 戎 K0-4C7C | V1-5638 | 6226 戕 62.8 | 戕 GE-3971 | 戕 T4-3D43 | 戕 J0-406F | 戕 K2-342D | | |
| 6213 戈 62.3 | 或 GE-396E | | 或 T3-2625 | 或 J1-3F28 | 或 K2-3424 | | 6227 戕 62.10 | 戕 G1-6A28 | 戕 HB2-E1D7 | 戕 T2-4A3E | 戕 J1-3F2E | 戕 K1-6E6B | |
| 6214 戈 62.4 | 戔 G1-6A27 | 戔 HB2-CCB1 | 戔 T2-2670 | 戔 J0-587D | 戔 K1-6B34 | | 6228 戕 62.10 | 戕 G5-4837 | 戕 T3-4676 | | | | |
| 6215 戈 62.4 | 戕 G0-635E | 戕 HB1-A9CF | 戕 T1-4D51 | 戕 J14-2C73 | 戕 K1-6B44 | | 6229 戕 62.10 | 戕 G1-6A2F | 戕 HB2-E1D6 | 戕 T2-4A3D | 戕 J14-2C75 | 戕 K1-6B79 | |
| 6216 戈 62.4 | 或 G0-3B72 | 或 HB1-A9CE | 或 T1-4D50 | 或 J0-303F | 或 K0-7B64 | V1-5639 | 622A 戕 62.10 | 戕 G0-3D58 | 戕 HB1-BA49 | 戕 T1-6870 | 戕 J0-5923 | 戕 K0-6F38 | 戕 V1-563D |
| 6217 戈 62.4 | 戕 G0-6A28 | | | | | 622B 戕 62.10 | 戕 G5-4F7A | 戕 HB2-E1D8 | 戕 T2-4A3F | 戕 J1-3F30 | 戕 K2-342E | | |
| 6218 戈 62.5 | 战 G0-553D | | 战 T3-2C63 | 战 K2-3425 | | 622C 戕 62.10 | 戕 G0-6A2F | 戕 H-8D79 | 戕 T3-4675 | | | | |
| 6219 戈 62.6 | 戕 G5-4829 | 戕 HB2-D1AF | 戕 T2-F31 | 戕 K2-3426 | | 622D 戕 62.11 | 戕 G3-4637 | 戕 HB2-E5AC | 戕 T2-5053 | 戕 K2-342F | | | |
| 621A 戈 62.7 | 戕 G0-465D | 戕 HB1-B1AD | 戕 T1-5A51 | 戕 J0-404C | 戕 K0-742B | V1-563A | 622E 戕 62.11 | 戕 G0-423E | 戕 HB1-BCAE | 戕 T1-6C76 | 戕 J0-5924 | 戕 K0-5740 | |
| 621B 戈 62.7 | 戕 G0-6A29 | 戕 HB1-B1AE | 戕 T1-5A52 | 戕 J0-587E | 戕 K2-3427 | V1-563B | 622F 戕 62.11 | 戕 GE-3972 | 戕 T3-4C2C | 戕 J0-353A | | | |
| 621C 戈 62.7 | 戕 G5-482C | 戕 T4-316E | 戕 J1-3F2A | 戕 K2-3428 | | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|---------|----------|---------|----------|---------|----------------|----------|----------|----------|----------|
| 6230 戈 62.12 | 戰 | 戰 | 戰 | 戰 | 戰 | 6244 戶 63.6 | 扃 | | 扃 | 扃 |
| | G1-553D | HB1-BED4 | T1-705D | J0-5925 | K0-6E7A | V1-563E | GE-3979 | | J1-3F35 | K2-3434 |
| 6231 戈 62.11 | 戲 | | 戲 | | 戲 | 6245 戶 63.6 | 廖 | 廖 | 廖 | |
| | GE-3973 | | T3-506D | | 戲 | G3-506F | | T3-3129 | | K2-3435 |
| 6232 戈 62.13 | 戲 | 戲 | 戲 | 戲 | 戲 | 6246 戶 63.6 | 廖 | | 廖 | 廖 |
| | G1-4F37 | HB1-C0B8 | T1-7361 | J0-5926 | K1-7539 | V1-563F | MD-6245 | | | |
| 6233 戈 62.14 | 戳 | 戳 | 戳 | 戳 | 戳 | 6247 戶 63.6 | 宸 | 宸 | 宸 | 宸 |
| | G0-3441 | HB1-C257 | T1-7643 | J0-5927 | K1-6E48 | G3-5070 | HB2-D1B0 | T2-2F32 | J14-2C76 | K2-3436 |
| 6234 戈 62.13 | 戴 | 戴 | 戴 | 戴 | 戴 | 6248 戶 63.7 | 扇 | 扇 | 扇 | 扇 |
| | G0-3477 | HB1-C0B9 | T1-7362 | J0-4257 | K0-5363 | G0-4948 | HB1-AEB0 | T1-5552 | J0-4070 | K0-603F |
| 6235 戈 62.18 | 戳 | | 戳 | | 戳 | 6249 戶 63.8 | 扈 | 扈 | 扈 | 扈 |
| | G5-483F | | T3-5F48 | | 戳 | G0-6C68 | HB1-B1AF | T1-5A53 | J0-6E3D | K0-7B43 |
| 6236 戶 63.0 | 戶 | 戶 | 戶 | 戶 | 戶 | 624A 戶 63.8 | 扉 | 扉 | 扉 | 扉 |
| | GE-3974 | HB1-A4E1 | T1-4542 | | 戶 | G0-6C69 | HB1-B476 | T1-5F3D | J0-4862 | K0-5D6A |
| 6237 戶 63.0 | 戶 | 戶 | 戶 | 戶 | 戶 | 624B 手 64.0 | 廢 | 廢 | 廢 | 廢 |
| | G0-3B27 | H-8BFC | T3-2165 | | 戶 | G3-5071 | HB2-D951 | T2-3B74 | | K1-6755 |
| 6238 戶 63.0 | 戶 | | 戶 | | 戶 | 624C 手 64.0 | 手 | 手 | 手 | 手 |
| | GE-3975 | | T3-2166 | J0-384D | | G0-4A56 | HB1-A4E2 | T1-4543 | J0-3C6A | K0-6222 |
| 6239 戶 63.1 | 扈 | 扈 | 扈 | 扈 | 扈 | 624D 手 64.0 | 扌 | 扌 | 扌 | 扌 |
| | GE-3976 | H-A076 | T3-224E | J1-3F31 | K1-6669 | G0-5E50 | H-8BCD | T4-2137 | J14-2C77 | K2-3437 |
| 623A 戶 63.3 | 扈 | 扈 | 扈 | 扈 | 扈 | 624E 手 64.1 | 才 | 才 | 才 | 才 |
| | G3-506B | HB2-CAE6 | T2-2428 | | 扈 | G0-3245 | HB1-A47E | T1-445F | J0-3A4D | K0-6E26 |
| 623B 戶 63.3 | 扈 | | 扈 | | 扈 | 624F 手 64.3 | 扎 | 扎 | 扎 | 扎 |
| | GE-3977 | | T3-2628 | J0-4C61 | K2-3431 | G0-547A | HB1-A4E3 | T1-4544 | J0-5929 | K1-6E53 |
| 623C 戶 63.3 | 扈 | | 扈 | | 扈 | 6250 手 64.2 | 扌 | 扌 | 扌 | 扌 |
| | GE-3978 | | T3-2629 | | 扈 | G3-4953 | | T3-2250 | | K2-3438 |
| 623D 戶 63.4 | 扈 | 扈 | 扈 | 扈 | 扈 | 6251 手 64.2 | 扌 | 扌 | 扌 | 扌 |
| | G0-6C66 | HB2-CCB2 | T2-2671 | J1-3F32 | K2-3432 | G3-4954 | HB2-C97D | T2-215E | J1-3F38 | K2-3439 |
| 623E 戶 63.4 | 扈 | 扈 | 扈 | 扈 | 扈 | 6252 手 64.2 | 扌 | 扌 | 扌 | 扌 |
| | G0-6C65 | HB1-A9D1 | T1-4D53 | J3-7463 | K0-5568 | V1-5641 | G0-464B | HB1-A5B7 | T1-4657 | J14-2C78 |
| 623F 戶 63.4 | 房 | 房 | 房 | 房 | 房 | 6253 手 64.2 | 扌 | 扌 | 扌 | 扌 |
| | G0-373F | HB1-A9D0 | T1-4D52 | J0-4B3C | K0-5B2E | V1-5642 | G0-3047 | HB1-A5B6 | T1-4656 | J14-2C79 |
| 6240 戶 63.4 | 所 | 所 | 所 | 所 | 所 | 6254 手 64.2 | 扌 | 扌 | 扌 | 扌 |
| | G0-4B79 | HB1-A9D2 | T1-4D54 | J0-3D6A | K0-6136 | V1-5643 | G0-3472 | HB1-A5B4 | T1-4654 | J0-4247 |
| 6241 戶 63.5 | 扃 | 扃 | 扃 | 扃 | 扃 | 6255 手 64.2 | 扌 | 扌 | 扌 | 扌 |
| | G0-3162 | HB1-ABF3 | T1-5137 | J0-5928 | K0-7837 | V1-5644 | G0-4853 | HB1-A5B5 | T1-4655 | J1-3F3B |
| 6242 戶 63.5 | 扃 | 扃 | 扃 | 扃 | 扃 | 6256 手 64.2 | 扌 | 扌 | 扌 | 扌 |
| | G3-506E | HB2-CED2 | T2-2A53 | J1-3F33 | K2-3433 | G5-4B54 | | | J0-4A27 | K2-343B |
| 6243 戶 63.5 | 扃 | 扃 | 扃 | 扃 | 扃 | | | | J13-7465 | K2-343C |
| | G0-6C67 | HB2-CED3 | T2-2A54 | J13-7464 | K1-584F | | | | | V2-763D |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---------|----------|----------------|----------|----------|----------|----------|
| 6257 手 64.3 | 扌 | 扌 | 扌 | 扌 | 626B 手 64.3 | 扌 | | | |
| | GE-397B | T3-236F | K1-6B53 | V1-564B | G0-4928 | | | | |
| 6258 手 64.3 | 扌 | 扌 | 扌 | 扌 | 626C 手 64.3 | 扌 | | | |
| | G0-4D50 | HB1-A6AB | T1-482C | J0-4271 | K0-7675 | V2-8C37 | | | |
| 6259 手 64.3 | 扌 | 扌 | 扌 | 扌 | 626D 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | G5-4B55 | HB2-C9E9 | T2-2249 | K2-343D | V2-8C38 | G0-4524 | HB1-A7E1 | T1-4A43 | J14-2C7D |
| 625A 手 64.3 | 扌 | 扌 | 扌 | 扌 | 626E 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | G3-495B | HB2-C9EB | T2-224B | J13-7466 | K2-343E | G0-3067 | HB1-A7EA | T1-4A4C | J0-4A31 |
| 625B 手 64.3 | 扌 | 扌 | 扌 | 扌 | 626F 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | G0-3F38 | HB1-A6AA | T1-482B | J0-592C | K1-575B | V1-564C | | | |
| 625C 手 64.3 | 扌 | 扌 | 扌 | 扌 | 6270 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | GE-397C | HB2-C9E3 | T2-2243 | J1-3F3E | K2-343F | V0-3679 | | | |
| 625D 手 64.3 | 扌 | 扌 | 扌 | 扌 | 6271 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | G3-4956 | T3-236C | K2-3440 | | G3-495A | HB2-CAED | T2-242F | J0-3037 | K0-5062 |
| 625E 手 64.3 | 扌 | 扌 | 扌 | 扌 | 6272 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | GE-397D | HB2-C9E4 | T2-2244 | J0-592A | K2-3441 | | | | |
| 625F 手 64.4 | 扌 | 扌 | 扌 | 扌 | 6273 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | G3-495C | T3-236D | K2-3442 | | G0-3062 | HB1-A7E6 | T1-4A48 | J14-2C7E | K1-6138 |
| 6260 手 64.3 | 扌 | 扌 | 扌 | 扌 | 6274 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | G3-495E | HB2-C9EA | T2-224A | J0-592D | K2-3443 | V1-564D | | | |
| 6261 手 64.3 | 扌 | 扌 | 扌 | 扌 | 6275 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | G3-495D | HB2-C9E6 | T2-2246 | J4-2C7A | K2-3444 | | | | |
| 6262 手 64.3 | 扌 | 扌 | 扌 | 扌 | 6276 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | G3-4959 | HB2-C9E8 | T2-2248 | K2-3445 | V0-3675 | | | | |
| 6263 手 64.3 | 扌 | 扌 | 扌 | 扌 | 6277 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | G0-3F5B | HB1-A6A9 | T1-482A | J0-592B | K1-5A54 | V1-564E | | | |
| 6264 手 64.3 | 扌 | 扌 | 扌 | 扌 | 6278 手 64.5 | 扌 | 扌 | 扌 | 扌 |
| | G3-4957 | HB2-C9E5 | T2-2245 | J14-2C7B | K2-3446 | | | | |
| 6265 手 64.3 | 扌 | 扌 | 扌 | 扌 | 6279 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | GE-397E | HB2-C9EC | T2-224C | K2-3447 | | | | | |
| 6266 手 64.3 | 扌 | 扌 | 扌 | 扌 | 627A 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | G0-4724 | HB2-C9E7 | T2-2247 | K2-3448 | V0-367A | | | | |
| 6267 手 64.3 | 扌 | 扌 | 扌 | 扌 | 627B 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | G0-5634 | T3-236E | | | G5-4B62 | HB2-CAEE | T2-2430 | J4-2C7C | K2-344F |
| 6268 手 64.3 | 扌 | 扌 | 扌 | 扌 | 627C 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | GE-3A21 | H-9F5A | TF-2251 | J0-592E | K1-6A60 | V0-3676 | | | |
| 6269 手 64.3 | 扌 | 扌 | 扌 | 扌 | 627D 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | G0-4029 | | | | G3-4963 | HB2-CAF4 | T2-2436 | J1-3F44 | K2-3450 |
| 626A 手 64.3 | 扌 | 扌 | 扌 | 扌 | 627E 手 64.4 | 扌 | 扌 | 扌 | 扌 |
| | G0-5E51 | | | | G0-5552 | HB1-A7E4 | T1-4A46 | J0-5932 | K1-6D21 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------|----------|---------|---------|----------------|----------------|----------|----------|---------|----------|---------|---------|
| 627F 手 64.4 | 承 | 承 | 承 | 承 | 承 | 抓 | 抓 | 抓 | 抓 | 抓 | | |
| | G0-3350 | HB1-A9D3 | T1-4D55 | J0-3E35 | K0-632F | V2-8C3B | G0-5725 | HB1-A7EC | T1-4A4E | J0-5934 | K2-345B | V1-5659 |
| 6280 手 64.4 | 技 | 技 | 技 | 技 | 技 | 6294 手 64.4 | 杯 | 杯 | 杯 | 杯 | 杯 | 杯 |
| | G0-3C3C | HB1-A7DE | T1-4A40 | J0-353B | K0-507C | V1-5653 | G3-4962 | HB2-CAEB | T2-242D | J0-5938 | K1-6235 | V2-8C3C |
| 6281 手 64.4 | 抗 | 抗 | 抗 | 抗 | 6295 手 64.4 | 投 | 投 | 投 | 投 | 投 | 投 | 投 |
| | G3-4972 | HB2-CAF1 | T2-2433 | K2-3451 | G0-4D36 | HB1-A7EB | T1-4A4D | J0-456A | K0-7761 | V1-565A | | |
| 6282 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 6296 手 64.4 | 抖 | 抖 | 抖 | 抖 | 抖 | 抖 |
| | GE-3A23 | H-9FF4 | T3-262A | J0-5930 | K2-3452 | G0-3636 | HB1-A7DD | T1-4A3F | J0-5935 | K1-5D61 | V3-3154 | |
| 6283 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 6297 手 64.4 | 抗 | 抗 | 抗 | 抗 | 抗 | 抗 |
| | G3-496E | HB2-CAE7 | T2-2429 | J0-5937 | K1-6168 | V0-367C | G0-3F39 | HB1-A7DC | T1-4A3E | J0-3933 | K0-7977 | V1-565B |
| 6284 手 64.4 | 抄 | 抄 | 抄 | 抄 | 抄 | 6298 手 64.4 | 折 | 折 | 折 | 折 | 折 | 折 |
| | G0-332D | HB1-A7DB | T1-4A3D | J0-3E36 | K0-747C | V1-5654 | G0-555B | HB1-A7E9 | T1-4A4B | J0-405E | K0-6F39 | V1-565C |
| 6285 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 6299 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G5-4B64 | H-9FBA | T3-2637 | J3-7468 | K2-3453 | G5-4B5D | T3-2635 | J4-2D21 | | | | |
| 6286 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 629A 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G3-496F | HB1-A7EE | T1-4A50 | K1-6071 | V1-5655 | G0-3827 | T4-243C | | | | | |
| 6287 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 629B 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G3-4964 | HB2-CAEC | T2-242E | K2-3454 | V0-3727 | G0-4557 | T3-2633 | J0-5946 | K0-7858 | V1-565D | | |
| 6288 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 629C 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G3-496C | HB2-CAF2 | T2-2434 | K2-3455 | V0-3726 | GE-3A24 | T3-2634 | J0-4834 | K2-345C | | | |
| 6289 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 629D 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G0-3E71 | HB1-A7E0 | T1-4A42 | J0-5931 | K0-4C3C | V0-3724 | GE-3A25 | H-9E45 | T3-2638 | | | |
| 628A 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 629E 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G0-3051 | HB1-A7E2 | T1-4A44 | J0-4744 | K0-776A | V1-5656 | GE-3A26 | T3-2631 | J0-4272 | K2-345D | V3-3155 | |
| 628B 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 629F 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G3-4971 | T3-262F | V3-3153 | | G0-5E52 | | | | | | | |
| 628C 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 62A0 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G3-4970 | HB2-CAE8 | T2-242A | K2-3456 | V0-3722 | G0-3F59 | | | | | | |
| 628D 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 62A1 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G3-4967 | T3-2636 | J1-3F45 | K2-3457 | G0-4255 | | | | | | | |
| 628E 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 62A2 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G3-4960 | HB2-CAE9 | T2-242B | J1-3F46 | K2-3458 | G0-4740 | | | | | | |
| 628F 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 62A3 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G3-495F | HB2-CAEA | T2-242C | J1-3F47 | K2-3459 | GE-3A27 | T3-647B | | | | | |
| 6290 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 62A4 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G3-4965 | H-8D7A | T4-2439 | J1-3F48 | K2-345A | G0-3B24 | H-93B0 | TF-2439 | | | | |
| 6291 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 62A5 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G0-5256 | HB1-A7ED | T1-4A4F | J0-4D5E | K0-6564 | V1-5657 | G0-3128 | T3-2632 | | | | |
| 6292 手 64.4 | 扌 | 扌 | 扌 | 扌 | 扌 | 62A6 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | 扌 |
| | G0-4A63 | HB1-A7E7 | T1-4A49 | J0-5933 | K0-5F71 | V1-5658 | G5-4B69 | H-A075 | T3-2931 | J14-2D22 | K2-345E | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------|----------|---------|---------|----------------|----------|----------|----------|---------|---------|---------|---------|
| 62A7 手 64.5 | 扌 | 扌 | | | 62BB 手 64.5 | 扌 | 扌 | 扌 | 扌 | | | |
| | G5-4B6D | T3-292A | | | | G0-5E53 | HB2-CCBD | T2-267C | J0-593B | K2-346B | | |
| 62A8 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62BC 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | | |
| | G0-456A | HB1-A9E1 | T1-4D63 | J1-3F4A | K1-722F | V1-565E | G0-513A | HB1-A9E3 | T1-4D65 | J0-3221 | K0-6463 | V1-5664 |
| 62A9 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62BD 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | | |
| | G5-4B6E | HB2-CCBE | T2-267D | K2-345F | V2-8C3D | G0-3369 | HB1-A9E2 | T1-4D64 | J0-436A | K0-754E | V1-5665 | |
| 62AA 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62BE 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | | |
| | G3-4976 | HB2-CCB7 | T2-2676 | K2-3460 | V0-372E | G3-4973 | HB2-CCB6 | T2-2675 | J1-3F4F | K2-346C | V0-3734 | |
| 62AB 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62BF 手 64.5 | 扌 | 扌 | 扌 | 扌 | | | |
| | G0-457B | HB1-A9DC | T1-4D5E | J0-4864 | K0-7929 | V1-565F | G0-4372 | HB1-A9D7 | T1-4D59 | J1-3F50 | K2-346D | |
| 62AC 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62C0 手 64.5 | 扌 | 扌 | | | | | |
| | G0-4C27 | HB1-A9EF | T1-4D71 | J0-5A2D | K1-7155 | GE-3A2A | T3-2934 | | | | | |
| 62AD 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62C1 手 64.5 | 扌 | 扌 | 扌 | 扌 | | | |
| | G3-4A23 | HB2-CCB3 | T2-2672 | K2-3461 | GE-3A2B | H-87DD | T3-2932 | | V0-3732 | | | |
| 62AE 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62C2 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | | |
| | G3-497D | HB2-CCBA | T2-2679 | K2-3462 | G0-3777 | HB1-A9D8 | T1-4D5A | J0-5944 | K0-5D59 | V1-5666 | | |
| 62AF 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62C3 手 64.5 | 扌 | 扌 | 扌 | | | | |
| | G5-4B6C | HB2-CCBC | T2-267B | K2-3463 | V1-5660 | G3-497C | H-9B46 | TF-2730 | | | | |
| 62B0 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62C4 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | | |
| | G3-497A | HB2-CCBF | T2-267E | K2-3464 | G0-5674 | HB1-A9D6 | T1-4D58 | J13-7469 | K1-6D4F | V2-8C40 | | |
| 62B1 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62C5 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | | |
| | G0-3127 | HB1-A9EA | T1-4D6C | J0-4A7A | K0-7859 | V2-8C3E | G0-3523 | H-FCAE | T3-2933 | J0-4334 | K1-5C65 | V2-8C41 |
| 62B2 手 64.5 | 扌 | 扌 | | | 62C6 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | | |
| | G3-4975 | T3-2926 | | | G0-3270 | HB1-A9EE | T1-4D70 | J0-593E | K1-7139 | V2-8C42 | | |
| 62B3 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62C7 手 64.5 | 扌 | 扌 | 扌 | 扌 | | | |
| | G5-4B73 | HB2-CCBB | T2-267A | J1-3F4B | K2-3465 | V1-5661 | G0-4434 | HB1-A9E6 | T1-4D68 | J0-5945 | K0-5967 | |
| 62B4 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62C8 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | | |
| | G5-4B68 | HB2-CCB4 | T2-2673 | K2-3466 | G0-4469 | HB1-A9E0 | T1-4D62 | J0-5940 | K0-5239 | V0-3730 | | |
| 62B5 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62C9 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | | |
| | G0-3556 | HB1-A9E8 | T1-4D6A | J0-4471 | K0-6E3D | G0-402D | HB1-A9D4 | T1-4D56 | J0-5947 | K0-5543 | V0-3735 | |
| 62B6 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62CA 手 64.5 | 扌 | 扌 | 扌 | 扌 | | | |
| | G3-497B | HB2-CCB8 | T2-2677 | J1-3F4C | K2-3467 | V2-8C3F | G0-5E54 | HB2-CCB9 | T2-2678 | J0-5943 | K1-6236 | |
| 62B7 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62CB 手 64.5 | 扌 | 扌 | 扌 | | | | |
| | GE-3A28 | T3-2928 | J1-3F4D | K2-3468 | V1-5662 | GE-3A2C | HB1-A9DF | T1-4D61 | | | | |
| 62B8 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62CC 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | | |
| | G3-496B | HB2-CCC0 | T2-2721 | K2-3469 | V0-367B | G0-3068 | HB1-A9D5 | T1-4D57 | J0-5942 | K0-5A65 | V0-372D | |
| 62B9 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62CD 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | | |
| | G0-4428 | HB1-A9D9 | T1-4D5B | J0-4B75 | K0-5846 | G0-4544 | HB1-A9E7 | T1-4D69 | J0-476F | K0-5A50 | V1-5667 | |
| 62BA 手 64.5 | 扌 | 扌 | 扌 | 扌 | 62CE 手 64.5 | 扌 | 扌 | 扌 | 扌 | | | |
| | GE-3A29 | T3-2925 | J1-3F4E | K2-346A | V1-5663 | G0-4160 | HB1-A9F0 | T1-4D72 | J1-3F52 | K2-346E | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|----------|----------|---------|----------|---------|----------------|---------|----------|---------|
| 62CF 手 64.5 | 拏 | 拏 | 拏 | 拏 | 拏 | 62E2 手 64.5 | 扌 | | |
| | GE-3A2D | HB2-CED4 | T2-2A55 | J0-593C | K0-5159 | | G0-4223 | | |
| 62D0 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | 62E3 手 64.5 | 扌 | | |
| | G0-3955 | HB1-A9E4 | T1-4D66 | J0-327D | K0-4E58 | V2-8C43 | G0-3C70 | | |
| | 扌 | | | | | 62E4 手 64.5 | 扌 | 扌 | |
| | MB1-A9E4 | | | | | | G3-4978 | T3-2929 | |
| 62D1 手 64.5 | 拏 | 拏 | 拏 | 拏 | 拏 | 62E5 手 64.5 | 扌 | 扌 | 扌 |
| | G5-4B67 | HB2-CCB5 | T2-2674 | J0-593A | K1-5844 | V2-8C44 | G0-5335 | H-8D7B | V1-5670 |
| 62D2 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | 62E6 手 64.5 | 扌 | | |
| | G0-3E5C | HB1-A9DA | T1-4D5C | J0-3571 | K0-4B5E | V1-5668 | G0-4039 | | |
| 62D3 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | 62E7 手 64.5 | 扌 | | 扌 |
| | G0-4D58 | HB1-A9DD | T1-4D5F | J0-4273 | K0-742C | | G0-4521 | | V2-7652 |
| 62D4 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | 62E8 手 64.5 | 扌 | | 扌 |
| | G0-304E | HB1-A9DE | T1-4D60 | J0-5936 | K0-5A7B | | G0-3226 | | V1-5669 |
| 62D5 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | 62E9 手 64.5 | 扌 | | |
| | G5-4B71 | H-FCB0 | T3-292E | J14-2D23 | K1-712E | | G0-5471 | | |
| 62D6 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | 62EA 手 64.6 | 扌 | 扌 | 扌 |
| | G0-4D4F | HB1-A9EC | T1-4D6E | J13-746A | K0-7669 | V1-566A | G5-4B78 | T3-2C6D | J1-3F56 |
| 62D7 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | 62EB 手 64.6 | 扌 | 扌 | 扌 |
| | G0-5E56 | HB1-A9ED | T1-4D6F | J0-5939 | K0-6873 | V1-566B | G3-4A35 | HB2-CEDA | T2-2A5B |
| 62D8 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | 62EC 手 64.6 | 扌 | 扌 | 扌 |
| | G0-3E50 | HB1-A9EB | T1-4D6D | J0-3934 | K0-4F2C | V1-566C | G0-4028 | HB1-AC41 | T1-5144 |
| 62D9 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | 62ED 手 64.6 | 扌 | 扌 | 扌 |
| | G0-573E | HB1-A9E5 | T1-4D67 | J0-405B | K0-7070 | V1-566D | G0-4A43 | HB1-ABF8 | T1-513C |
| 62DA 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | 62EE 手 64.6 | 扌 | 扌 | 扌 |
| | G0-5E55 | HB1-A9E9 | T1-4D6B | J1-3F55 | K2-346F | | G0-5E57 | HB1-ABFA | T1-513E |
| 62DB 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | 62EF 手 64.6 | 扌 | 扌 | 扌 |
| | G0-5550 | HB1-A9DB | T1-4D5D | J0-3E37 | K0-747D | V1-566E | G0-557C | HB1-AC40 | T1-5143 |
| 62DC 手 64.5 | 扌 | 扌 | 扌 | 扌 | 扌 | 62F0 手 64.6 | 扌 | 扌 | 扌 |
| | G0-305D | HB1-ABF4 | T1-5138 | J0-5941 | K0-5B48 | V1-566F | G3-4A2E | HB2-CEE6 | T2-2A67 |
| 62DD 手 64.5 | 扌 | | 扌 | 扌 | 扌 | 62F1 手 64.6 | 扌 | 扌 | 扌 |
| | GE-3A2E | | T3-2930 | J0-4752 | K2-3470 | | G0-3930 | HB1-ABFD | T1-5141 |
| 62DE 手 64.5 | 扌 | | 扌 | | 扌 | 62F2 手 64.6 | 扌 | 扌 | 扌 |
| | GE-3A2F | | T3-2937 | | V2-8C45 | | G5-4B42 | HB2-D1B1 | T2-2F33 |
| 62DF 手 64.5 | 扌 | 扌 | 扌 | | | 62F3 手 64.6 | 扌 | 扌 | 扌 |
| | G0-4462 | H-FA51 | T3-2935 | | | | G0-482D | HB1-AEB1 | T1-5553 |
| 62E0 手 64.5 | 扌 | | 扌 | 扌 | 扌 | 62F4 手 64.6 | 扌 | 扌 | 扌 |
| | GE-3A30 | | T3-2936 | J0-3572 | K2-3471 | | G0-4B29 | HB1-AC43 | T1-5146 |
| 62E1 手 64.5 | 扌 | | 扌 | 扌 | 扌 | 62F5 手 64.6 | 扌 | 扌 | 扌 |
| | GE-3A31 | | T3-292F | J0-3348 | K2-3472 | | G3-4A29 | HB2-CED7 | T2-2A58 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|----------------|----------------|---------------|--------------|---------------|----------------|----------------|----------------|---------------|---------------|---------------|---------------|--------------|--------------|
| 62F6 手 64.6 | 搽 G0-5E59 | 搽 HB2-CEDF | 搽 T2-2A60 | 搽 J0-3B22 | 搽 K1-6E54 | 6309 手 64.6 | 按 G0-3034 | 按 HB1-ABF6 | 按 T1-513A | 按 J0-3044 | 按 K0-644E | 按 V1-567D | |
| | 搽 UTC-00491 | | | | 630A 手 64.6 | 拞 GE-3A35 | | 拞 T4-2959 | 拞 J13-746C | | | | |
| 62F7 手 64.6 | 拷 G0-3F3D | 拷 HB1-ABFE | 拷 T1-5142 | 拷 J0-3969 | 拷 K0-4D38 | 拷 V0-3741 | 630B 手 64.6 | 拒 G3-4A26 | 拒 HB2-CED6 | 拒 T2-2A57 | 拒 J1-3F5E | 拒 K2-3522 | |
| 62F8 手 64.6 | 搽 G3-4A31 | 搽 HB2-CEDE | 搽 T2-2A5F | | 搽 K2-3478 | 630C 手 64.6 | 拞 G5-4C27 | 拞 HB2-CEDD | 拞 T2-2A5E | 拞 J0-5948 | 拞 K1-582F | 拞 V2-8C48 | |
| 62F9 手 64.6 | 搽 G3-4A36 | 搽 HB2-CEDB | 搽 T2-2A5C | | 搽 K2-3479 | 630D 手 64.6 | 拞 G5-4C29 | 拞 HB2-CED5 | 拞 T2-2A56 | 拞 J14-2D27 | 拞 K2-3523 | 拞 V1-567E | |
| 62FA 手 64.6 | 揀 G3-4A27 | 揀 HB2-CEE3 | 揀 T2-2A64 | | 揀 K2-347A | 630E 手 64.6 | 拞 G0-3F66 | 拞 HB2-CED8 | 拞 T2-2A59 | | 拞 K2-3524 | | |
| 62FB 手 64.6 | 揀 GE-3A32 | 揀 HB2-CEE5 | 揀 T2-2A66 | | 揀 K2-347B | 630F 手 64.6 | 拞 G3-4A2C | 拞 HB2-CEDC | 拞 T2-2A5D | | 拞 K2-3525 | 拞 V1-5721 | |
| 62FC 手 64.6 | 拞 G0-4634 | 拞 HB1-ABF7 | 拞 T1-513B | 拞 J13-746B | 拞 K2-347C | 拞 V2-8C46 | 6310 手 64.6 | 拞 GE-3A36 | 拞 HB2-D1B2 | 拞 T2-2F34 | 拞 J14-2D28 | 拞 K1-5C2C | |
| 62FD 手 64.6 | 搽 G0-5727 | 搽 HB1-ABFB | 搽 T1-513F | 搽 J14-2D25 | 搽 K1-6770 | 搽 V1-5677 | 6311 手 64.6 | 拞 G0-4C74 | 拞 HB1-AC44 | 拞 T1-5147 | 拞 J0-4429 | 拞 K0-537B | 拞 V0-374F |
| 62FE 手 64.6 | 拞 G0-4A30 | 拞 HB1-AC42 | 拞 T1-5145 | 拞 J0-3D26 | 拞 K0-6326 | 拞 V1-5678 | 6312 手 64.6 | 拞 G5-4B7A | 拞 T4-2951 | | 拞 K1-5E53 | 拞 V0-374C | |
| 62FF 手 64.6 | 拞 G0-4443 | 拞 HB1-AEB3 | 拞 T1-5555 | 拞 J0-593D | 拞 K0-515A | 拞 V1-5679 | 6313 手 64.6 | 拞 G5-4C2B | 拞 HB2-CEE1 | 拞 T2-2A62 | 拞 J1-3F61 | 拞 K2-3526 | |
| 6300 手 64.6 | 拞 GE-3A33 | 拞 HB2-CEE0 | 拞 T2-2A61 | | | | 6314 手 64.6 | 拞 GE-3A37 | 拞 HB2-CEE2 | 拞 T2-2A63 | | 拞 K2-3527 | |
| 6301 手 64.6 | 持 G0-3356 | 持 HB1-ABF9 | 持 T1-513D | 持 J0-3B7D | 持 K0-7225 | 持 V1-567A | 6315 手 64.6 | 拞 G5-4B77 | 拞 HB2-CEE4 | 拞 T2-2A65 | | 拞 K2-3528 | 拞 V0-3746 |
| 6302 手 64.6 | 拞 G0-3952 | 拞 HB1-AC45 | 拞 T1-5148 | 拞 J0-594C | 拞 K1-5A21 | 拞 V1-567B | 6316 手 64.6 | 拞 G0-4D5A | 拞 HB1-ABF5 | 拞 T1-5139 | 拞 J1-3F62 | 拞 K2-3529 | |
| 6303 手 64.6 | 拞 G3-4A2A | 拞 HB2-CED9 | 拞 T2-2A5A | 拞 J14-2D26 | 拞 K2-347D | 拞 V2-8C47 | 6317 手 64.6 | 拞 GE-3A38 | 拞 T3-2C6C | | | 拞 V0-373C | |
| 6304 手 64.6 | 拞 G5-4B7D | 拞 T3-2C6F | 拞 J1-3F5C | 拞 K2-3225 | 拞 V0-374A | | 6318 手 64.6 | 拞 GE-3A39 | 拞 H-8D7C | 拞 J13-746D | 拞 K2-352A | | |
| 6305 手 64.6 | 搽 GE-3A34 | 搽 T3-2C70 | | 搽 V0-3750 | | | 6319 手 64.6 | 拞 GE-3A3A | 拞 T3-3132 | 拞 J0-3573 | 拞 K2-352B | | |
| 6306 手 64.6 | 搽 G5-4C24 | 搽 T5-2945 | | | | | 631A 手 64.6 | 拞 G0-563F | | | | | |
| 6307 手 64.6 | 拞 G0-5638 | 拞 HB1-ABFC | 拞 T1-5140 | 拞 J0-3B58 | 拞 K0-7226 | 拞 V1-567C | 631B 手 64.6 | 拞 G0-424E | 拞 T3-3133 | | | | |
| 6308 手 64.6 | 拞 G0-6A7C | 拞 HB1-AEB2 | 拞 T1-5554 | 拞 J0-594D | 拞 K2-3521 | | 631C 手 64.6 | 拞 G8-7C4C | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------------------------|---|---|---|---|---------------------------|---|---|---|---|
| 631D 手 64.6 G0-4E4E | 搯 | | | | 6331 手 64.7 GE-3A3D | 抄 | 抄 | 抄 | |
| 631E 手 64.6 G0-4C22 | 搯 | | | | 6332 手 64.7 G0-6A7D | 抄 | 抄 | 抄 | 抄 |
| 631F 手 64.6 G0-502E | 挟 | 挟 | 挟 | | 6333 手 64.7 GE-3A3E | 抄 | 抄 | 抄 | 抄 |
| 6320 手 64.6 G0-4453 | 挠 | | | | 6334 手 64.7 G3-4A3F | 抄 | 抄 | 抄 | 抄 |
| 6321 手 64.6 G0-3532 | 挡 | 挡 | | | 6335 手 64.7 GE-3A3F | 抄 | 抄 | 抄 | 抄 |
| 6322 手 64.6 G0-5E58 | 桥 | | | | 6336 手 64.7 G3-4A47 | 抄 | 抄 | 抄 | 抄 |
| 6323 手 64.6 G0-5575 | 挣 | 挣 | | | 6337 手 64.7 G5-4B75 | 抄 | 抄 | 抄 | 抄 |
| 6324 手 64.6 G0-3C37 | 挤 | | | | 6338 手 64.7 G5-4B5C | 抄 | 抄 | 抄 | 抄 |
| 6325 手 64.6 G0-3B53 | 挥 | | | | 6339 手 64.7 G0-5E5A | 抄 | 抄 | 抄 | 抄 |
| 6326 手 64.6 G8-7C4D | 持 | | | | 633A 手 64.7 G0-4D26 | 抄 | 抄 | 抄 | 抄 |
| 6327 手 64.6 GE-3A3B | 捩 | | 捩 | | 633B 手 64.7 G3-4A2D | 抄 | 抄 | 抄 | 抄 |
| 6328 手 64.7 G0-3024 | 挨 | 挨 | 挨 | 挨 | 633C 手 64.7 G8-2F6F | 抄 | 抄 | 抄 | 抄 |
| 6329 手 64.7 GE-3A3C | 掙 | 掙 | 掙 | 掙 | 633D 手 64.7 G0-4D6C | 抄 | 抄 | 抄 | 抄 |
| 632A 手 64.7 G0-4532 | 挪 | 挪 | 挪 | 挪 | 633E 手 64.7 G1-502E | 抄 | 抄 | 抄 | 抄 |
| 632B 手 64.7 G0-346C | 挫 | 挫 | 挫 | 挫 | 633F 手 64.7 GE-3A40 | 抄 | 抄 | 抄 | 抄 |
| 632C 手 64.7 G5-4C30 | 持 | 持 | 持 | 持 | 6340 手 64.7 G3-4A42 | 抄 | 抄 | 抄 | 抄 |
| 632D 手 64.7 G5-4C31 | 捩 | 捩 | 捩 | 捩 | 6341 手 64.7 G3-4A3E | 抄 | 抄 | 抄 | 抄 |
| 632E 手 64.7 G3-4A45 | 梯 | 梯 | 梯 | 梯 | 6342 手 64.7 G0-4E66 | 抄 | 抄 | 抄 | 抄 |
| 632F 手 64.7 G0-5571 | 振 | 振 | 振 | 振 | 6343 手 64.7 G0-5E5C | 抄 | 抄 | 抄 | 抄 |
| 6330 手 64.7 G3-4A3D | 捏 | 捏 | 捏 | 捏 | 6344 手 64.7 GE-3A41 | 抄 | 抄 | 抄 | 抄 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|----------------|---------|----------|---------|----------|---------|----------------|----------|----------|----------|----------|---------|---------|---------|
| 6345 手 64.7 | 捅 | 捅 | 捅 | 捅 | 捅 | 6359 手 64.7 | 掉 | 掉 | 掉 | 掉 | | | |
| | G0-4D31 | HB2-D1B6 | T2-2F38 | K2-353B | V1-5729 | | GE-3A43 | HB2-D1C3 | T2-2F45 | J4-2D33 | | | |
| 6346 手 64.7 | 捆 | 捆 | 捆 | 捆 | 捆 | 635A 手 64.7 | 捏 | 捏 | 捏 | 捏 | | | |
| | G0-4026 | HB1-AEB9 | T1-555B | J1-3F6F | K1-5931 | | G5-4C39 | HB2-D1C7 | T2-2F49 | K2-3545 | | | |
| 6347 手 64.7 | 抹 | 抹 | 抹 | 抹 | 抹 | 635B 手 64.7 | 招 | 招 | 招 | 招 | | | |
| | G5-4C2E | HB2-D1C5 | T2-2F47 | K2-353C | V0-3765 | | GE-3A44 | T3-3130 | J1-3F77 | V0-375F | | | |
| 6348 手 64.7 | 捺 | 捺 | 捺 | 捺 | 捺 | 635C 手 64.7 | 搜 | 搜 | 搜 | 搜 | | | |
| | G3-4A40 | HB2-D1CC | T2-2F4E | K2-353D | V2-8C49 | | GE-3A45 | T3-313B | J0-415C | K2-3546 | | | |
| 6349 手 64.7 | 捉 | 捉 | 捉 | 捉 | 捉 | 635D 手 64.7 | 挽 | 挽 | 挽 | | | | |
| | G0-573D | HB1-AEBB | T1-555D | J0-422A | K0-7335 | V1-572A | | G3-4A44 | HD-635D | T3-3136 | | | |
| 634A 手 64.7 | 桴 | 桴 | 桴 | 桴 | 桴 | | 挽 | | | | | | |
| | G5-4C3C | HB2-D1BC | T2-2F3E | J1-3F70 | K2-353E | | MDH-635D | | | | | | |
| 634B 手 64.7 | 桴 | 桴 | 桴 | 桴 | 桴 | 635E 手 64.7 | 捞 | | | | | | |
| | G0-5E5B | HB2-D1BB | T2-2F3D | J1-3F71 | K2-353F | | G0-404C | | | | | | |
| 634C 手 64.7 | 捌 | 捌 | 捌 | 捌 | 捌 | 635F 手 64.7 | 损 | | | | | | |
| | G0-3046 | HB1-AEC3 | T1-5565 | J0-3B2B | K0-7824 | V0-3752 | | G0-4B70 | | | | | |
| 634D 手 64.7 | 捍 | 捍 | 捍 | 捍 | 捍 | 6360 手 64.7 | 扞 | | 扞 | 扞 | | | |
| | G0-3A34 | HB1-AEC2 | T1-5564 | J0-5952 | K1-7277 | V1-572B | | GE-3A46 | T3-647C | V0-3751 | | | |
| 634E 手 64.7 | 捎 | 捎 | 捎 | 捎 | 捎 | 6361 手 64.7 | 捡 | | | | | | |
| | G0-4953 | HB1-AEB4 | T1-5556 | J14-2D31 | K1-646B | | G0-3C71 | | | | | | |
| 634F 手 64.7 | 捏 | 捏 | 捏 | 捏 | 捏 | 6362 手 64.7 | 换 | | | | | | |
| | G0-4473 | HB1-AEBA | T1-555C | J0-5954 | K0-5173 | | G0-3B3B | | | | | | |
| 6350 手 64.7 | 捐 | 捐 | 捐 | 捐 | 捐 | 6363 手 64.7 | 捣 | | | | | | |
| | G0-3E68 | HB1-AEBD | T1-555F | J0-5950 | K0-6648 | V2-8C4A | | G0-3537 | | | | | |
| 6351 手 64.7 | 揆 | 揆 | 揆 | | | 6364 手 64.7 | 握 | 握 | 握 | 握 | | | |
| | GE-3A42 | HB2-D1C8 | T2-2F4A | | | | GE-3A47 | H-A07C | T3-647D | V0-3762 | | | |
| 6352 手 64.7 | 揀 | | 揀 | 揀 | 揀 | 6365 手 64.8 | 腕 | 腕 | 腕 | 腕 | 腕 | | |
| | G5-4C32 | | T3-312E | J1-3F73 | K2-3540 | | G5-4C59 | HB2-D567 | T2-354B | J13-7470 | K2-3547 | V0-377A | |
| 6353 手 64.7 | 挪 | | 挪 | 挪 | 挪 | 6366 手 64.8 | 捻 | | 捻 | 捻 | 捻 | | |
| | G5-4B7B | | T3-3139 | J1-3F74 | K2-3541 | | G5-4C51 | | T3-3631 | J1-3F79 | K2-3548 | | |
| 6354 手 64.7 | 搨 | 搨 | 搨 | 搨 | 搨 | 6367 手 64.8 | 捧 | 捧 | 捧 | 捧 | 捧 | | |
| | G3-4A41 | HB2-D1C2 | T2-2F44 | J1-3F75 | K2-3542 | | G0-4575 | HB1-B1B7 | T1-5A5B | J0-4A7B | K0-5C69 | V1-572D | |
| 6355 手 64.7 | 捕 | 捕 | 捕 | 捕 | 捕 | 6368 手 64.8 | 捨 | 捨 | 捨 | 捨 | 捨 | | |
| | G0-3236 | HB1-AEB7 | T1-5559 | J0-4A61 | K0-785A | V1-572C | | G1-4961 | HB1-B1CB | T1-5A6F | J0-3C4E | K0-5E57 | V1-572E |
| 6356 手 64.7 | 捥 | 捥 | 捥 | 捥 | 捥 | 6369 手 64.8 | 捩 | 捩 | 捩 | 捩 | 捩 | | |
| | G5-4C3F | HB2-D1B3 | T2-2F35 | | K2-3543 | | G0-5E66 | HB1-B1CA | T1-5A6E | J0-5960 | K1-5E54 | | |
| 6357 手 64.7 | 涉 | 涉 | 涉 | 涉 | 涉 | 636A 手 64.8 | 搯 | | 搯 | | | | |
| | G3-4A3B | HB2-D1CA | T2-2F4C | J0-443D | K1-6F2B | | G5-4C53 | | T3-3627 | | | | |
| 6358 手 64.7 | 揆 | 揆 | 揆 | 揆 | 揆 | 636B 手 64.8 | 捫 | 捫 | 捫 | 捫 | 捫 | | |
| | G3-4A48 | HB2-D1C1 | T2-2F43 | J1-3F76 | K2-3544 | V0-375E | | G1-5E51 | HB1-B1BF | T1-5A63 | J0-595F | K1-6072 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | | |
|--------------------------|---------|----------|---------|----------|---------|----------------|----------------|----------|----------|---------|----------|---------|---------|---|
| 636C 手 64.8 | 捥 | 捥 | 捥 | 捥 | 捥 | 6380 手 64.8 | 掀 | 掀 | 掀 | 掀 | 掀 | | | |
| | G5-4C55 | H-FCB2 | T3-3629 | J14-2D36 | K2-3549 | | G0-4F46 | HB1-B1C8 | T1-5A6C | J0-5957 | K1-7527 | | | |
| 636D 手 64.8 | 捥 | 捥 | 捥 | 捥 | 捥 | 6381 手 64.8 | 振 | 振 | 振 | 振 | 振 | | | |
| | G0-5E63 | HB2-D579 | T2-355D | J1-3F7B | K2-354A | | G3-4968 | HB2-D5A3 | T2-3565 | | K2-3552 | | | |
| 636E 手 64.8 | 据 | 据 | 据 | 据 | 据 | 据 | 6382 手 64.8 | 掂 | 掂 | 掂 | 掂 | 掂 | 掂 | |
| | G0-3E5D | HB2-D575 | T2-3559 | J0-3F78 | K0-4B5F | V1-572F | | G0-3560 | HB2-D569 | T2-354D | J1-4025 | K2-3553 | V1-5733 | |
| 636F 手 64.8 | 捌 | 捌 | 捌 | 捌 | 捌 | 捌 | 6383 手 64.8 | 掃 | 掃 | 掃 | 掃 | 掃 | 掃 | |
| | G3-4A4F | HB2-D572 | T2-3556 | | K2-354B | | | G1-4928 | HB1-B1BD | T1-5A61 | J0-415D | K0-6137 | V1-5734 | |
| 6370 手 64.8 | 捥 | 捥 | 捥 | 捥 | 捥 | 6384 手 64.8 | 掄 | 掄 | 掄 | 掄 | 掄 | 掄 | 掄 | |
| | GE-3A48 | HB2-D5A6 | T2-3568 | | K2-354C | | | G1-4255 | HB1-B1C1 | T1-5A65 | J14-2D37 | K1-5F4D | | |
| 6371 手 64.8 | 捥 | 捥 | 捥 | 捥 | 捥 | 捥 | 6385 手 64.8 | 掙 | 掙 | 掙 | 掙 | 掙 | 掙 | |
| | G0-5E5F | HB1-B1BA | T1-5A5E | J1-3F7C | K1-665B | V0-3773 | | G3-4A49 | HB2-D5A2 | T2-3564 | | K2-3554 | | |
| 6372 手 64.8 | 捲 | 捲 | 捲 | 捲 | 捲 | 捲 | 6386 手 64.8 | 擱 | 擱 | 擱 | 擱 | 擱 | 擱 | |
| | G1-7847 | HB1-B1B2 | T1-5A56 | J0-377E | K0-4F6C | V1-5730 | | GE-3A4D | | T3-3623 | | K2-3555 | V2-8C4C | |
| 6373 手 64.8 | 搯 | 搯 | 搯 | 搯 | 搯 | 搯 | 6387 手 64.8 | 掇 | 掇 | 掇 | 掇 | 掇 | 掇 | 掇 |
| | G3-4A53 | | T3-3626 | | | | | G0-365E | HB2-D573 | T2-3557 | J1-4027 | K1-6F46 | V1-5735 | |
| 6374 手 64.8 | 捻 | 捻 | 捻 | 捻 | 捻 | 捻 | 6388 手 64.8 | 授 | 授 | 授 | 授 | 授 | 授 | 授 |
| | GE-3A49 | | T3-3632 | J1-3F7D | K2-354D | | | G0-4A5A | HB1-B1C2 | T1-5A66 | J0-3C78 | K0-6223 | V1-5736 | |
| 6375 手 64.8 | 捥 | 捥 | 捥 | 捥 | 捥 | 捥 | 6389 手 64.8 | 掉 | 掉 | 掉 | 掉 | 掉 | 掉 | 掉 |
| | G5-4C4F | HB2-D577 | T2-355B | J1-3F7E | K2-354E | | | G0-3574 | HB1-B1BC | T1-5A60 | J0-595C | K0-537C | V1-5737 | |
| 6376 手 64.8 手 64.9 | 捶 | 捶 | 捶 | 捶 | 捶 | 捶 | 638A 手 64.8 | 掙 | 掙 | 掙 | 掙 | 掙 | 掙 | 掙 |
| | G0-3437 | HB1-B4A8 | T1-5F4D | J0-5959 | K1-7040 | | | G0-5E65 | HB2-D568 | T2-354C | J1-4028 | K1-6237 | | |
| 6377 手 64.8 | 捷 | 捷 | 捷 | 捷 | 捷 | 捷 | 638B 手 64.8 | 抵 | 抵 | 抵 | 抵 | 抵 | 抵 | 抵 |
| | G0-3D5D | HB1-B1B6 | T1-5A5A | J0-3E39 | K0-745F | V1-5731 | | G5-4C56 | H-FCAC | T3-357D | | | V2-8C4D | |
| 6378 手 64.8 | 掙 | 掙 | 掙 | 掙 | 掙 | 掙 | 638C 手 64.8 | 掌 | 掌 | 掌 | 掌 | 掌 | 掌 | 掌 |
| | GE-3A4A | HB2-D5A1 | T2-3563 | J1-4021 | K2-354F | | | G0-5546 | HB1-B478 | T1-5F3F | J0-3E38 | K0-6D66 | V2-8C4E | |
| 6379 手 64.8 | 揜 | 揜 | 揜 | 揜 | 揜 | 揜 | 638D 手 64.8 | 搥 | 搥 | 搥 | 搥 | 搥 | 搥 | 搥 |
| | GE-3A4B | H-8AC1 | T3-3622 | | | V2-8C4B | | G3-4A52 | HB2-D5A5 | T2-3567 | | K2-3556 | | |
| 637A 手 64.8 | 捺 | 捺 | 捺 | 捺 | 捺 | 捺 | 638E 手 64.8 | 掙 | 掙 | 掙 | 掙 | 掙 | 掙 | 掙 |
| | G0-5E60 | HB1-B1CC | T1-5A70 | J0-4668 | K0-5174 | V1-5732 | | G0-5E61 | HB2-D571 | T2-3555 | J0-5956 | K1-5B6C | | |
| 637B 手 64.8 | 捻 | 捻 | 捻 | 捻 | 捻 | 捻 | 638F 手 64.8 | 掏 | 掏 | 掏 | 掏 | 掏 | 掏 | 掏 |
| | G0-446D | HB1-B1C9 | T1-5A6D | J0-4731 | K0-523A | V0-3772 | | G0-4C4D | HB1-B1C7 | T1-5A6B | J0-595B | K1-5D3C | V1-5738 | |
| 637C 手 64.8 | 揜 | 揜 | 揜 | 揜 | 揜 | 揜 | 6390 手 64.8 | 掐 | 掐 | 掐 | 掐 | 掐 | 掐 | 掐 |
| | GE-3A4C | HB2-D57B | T2-355F | J13-7471 | K2-3550 | | | G0-467E | HB2-D574 | T2-3558 | J1-4029 | K2-3557 | | |
| 637D 手 64.8 | 揜 | 揜 | 揜 | 揜 | 揜 | 揜 | 6391 手 64.8 | 棋 | 棋 | 棋 | 棋 | 棋 | 棋 | 棋 |
| | G3-4A58 | HB2-D56A | T2-354E | J1-4023 | K2-3551 | V0-3771 | | GE-3A4E | HB2-D5A4 | T2-3566 | | K2-3558 | V0-376A | |
| 637E 手 64.8 | 揜 | 揜 | 揜 | 揜 | 揜 | 揜 | 6392 手 64.8 | 排 | 排 | 排 | 排 | 排 | 排 | 排 |
| | G3-4A5B | | T3-357C | | | | | G0-4545 | HB1-B1C6 | T1-5A6A | J0-4753 | K0-5B49 | V1-5739 | |
| 637F 手 64.8 | 捷 | 捷 | 捷 | 捷 | 捷 | 捷 | 6393 手 64.8 | 擻 | 擻 | 擻 | 擻 | 擻 | 擻 | 擻 |
| | G5-4C4B | H-9FB4 | T3-362B | J1-4024 | K0-5F72 | | | G5-4C4C | | T3-3624 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|----------------|---------|----------|---------|----------|---------|----------------|---------|----------|----------|---------|---------|---------|---------|
| 6394 手 64.8 | 擊 | 擊 | 擊 | 擊 | 擊 | 63A7 手 64.8 | 控 | 控 | 控 | 控 | 控 | 控 | |
| | G3-4949 | HB2-D952 | T2-3B75 | J14-2D3A | K2-3559 | | G0-3F58 | HB1-B1B1 | T1-5A55 | J0-3935 | K0-4D73 | V1-5742 | |
| 6395 手 64.8 | 撻 | | 撻 | 撻 | 撻 | 63A8 手 64.8 | 推 | 推 | 推 | 推 | 推 | 推 | |
| | G3-4A4A | | T4-3177 | J1-402B | K2-355A | | G0-4D46 | HB1-B1C0 | T1-5A64 | J0-3F64 | K0-754F | V1-5743 | |
| 6396 手 64.8 | 掖 | 掖 | 掖 | 掖 | 掖 | 63A9 手 64.8 | 掩 | 掩 | 掩 | 掩 | 掩 | 掩 | |
| | G0-5234 | HB1-B1B3 | T1-5A57 | J0-5955 | K0-647A | | G0-515A | HB1-B1BB | T1-5A5F | J0-3166 | K0-6573 | V0-376D | |
| 6397 手 64.8 | 揠 | 揠 | 揠 | | 揠 | 63AA 手 64.8 | 措 | 措 | 措 | 措 | 措 | 措 | |
| | G3-4A25 | HB2-D56F | T2-3553 | | K2-355B | | G0-346B | HB1-B1B9 | T1-5A5D | J0-413C | K0-7042 | V1-5744 | |
| 6398 手 64.8 | 掘 | 掘 | 掘 | 掘 | 掘 | 63AB 手 64.8 | 撮 | 撮 | 撮 | 撮 | 撮 | 撮 | |
| | G0-3E72 | HB1-B1B8 | T1-5A5C | J0-3721 | K0-4F5E | V1-573A | | G3-4A4B | HB2-D570 | T2-3554 | J0-5958 | K2-3563 | |
| 6399 手 64.8 | 掙 | 掙 | 掙 | 掙 | 掙 | 63AC 手 64.8 | 掬 | 掬 | 掬 | 掬 | 掬 | 掬 | |
| | G1-5575 | HB1-B1C3 | T1-5A67 | J14-2D38 | K2-355C | V1-573B | | G0-5E64 | HB1-B1C5 | T1-5A69 | J0-3545 | K1-5A75 | V1-5745 |
| 639A 手 64.8 | 搨 | | 搨 | 搨 | 搨 | 63AD 手 64.8 | 搽 | 搽 | 搽 | 搽 | 搽 | 搽 | |
| | G5-4C34 | | T4-3178 | J1-402D | K2-355D | | G0-5E5D | HB2-D56D | T2-3551 | J1-4031 | K2-3564 | | |
| 639B 手 64.8 | 掛 | 掛 | 掛 | 掛 | 掛 | 63AE 手 64.8 | 搨 | 搨 | 搨 | 搨 | 搨 | 搨 | |
| | GE-3A4F | HB1-B1BE | T1-5A62 | J0-335D | K0-4E50 | V1-573C | | G0-5E67 | HB2-D57A | T2-355E | J1-4032 | K2-3565 | V1-5746 |
| 639C 手 64.8 | 掬 | 掬 | 掬 | | 掬 | 63AF 手 64.8 | 措 | 措 | 措 | 措 | 措 | 措 | |
| | G3-4A54 | HB2-D578 | T2-355C | | K1-6771 | | G3-4A50 | HB2-D576 | T2-355A | J1-4033 | K2-3566 | | |
| 639D 手 64.8 | 搥 | 搥 | 搥 | | 搥 | 63B0 手 64.8 | 掰 | 掰 | 掰 | | 掰 | 掰 | |
| | G3-4A4D | HB2-D56E | T2-3552 | | K2-355E | | G0-6A7E | HB2-D954 | T2-3B77 | | K2-3567 | | |
| 639E 手 64.8 | 揆 | 揆 | 揆 | 揆 | 揆 | 63B1 手 64.8 | 弄 | 弄 | 弄 | | 弄 | 弄 | |
| | G3-4A59 | HB2-D56C | T2-3550 | J1-402E | K2-355F | | G3-494D | HB2-D953 | T2-3B76 | | K2-3568 | | |
| 639F 手 64.8 | 掙 | 掙 | 掙 | 掙 | 掙 | 63B2 手 64.9 | 揭 | | 揭 | 揭 | | 揭 | |
| | G3-4A5A | HB2-D57E | T2-3562 | J0-595D | K1-6C57 | | GE-3A51 | | T3-362D | J0-3747 | | | |
| 63A0 手 64.8 | 掠 | 掠 | 掠 | 掠 | 掠 | 63B3 手 64.8 | 擄 | | | | | 擄 | |
| | G0-4253 | HB1-B1B0 | T1-5A54 | J0-4E2B | K0-5553 | V1-573D | | G0-4230 | | | | | |
| 63A1 手 64.8 | 採 | 採 | 採 | 採 | 採 | 63B4 手 64.8 | 搨 | | | 搨 | | 搨 | |
| | GE-3A50 | HB1-B1C4 | T1-5A68 | J0-3A4E | K0-7375 | V1-573E | | G0-5E62 | | J0-444F | | | |
| 63A2 手 64.8 | 探 | 探 | 探 | 探 | 探 | 63B5 手 64.8 | 掬 | | | 掬 | | 掬 | |
| | G0-4C3D | HB1-B1B4 | T1-5A58 | J0-4335 | K0-772E | V1-573F | | GE-3A52 | | J0-595E | | | |
| 63A3 手 64.8 | 掣 | 掣 | 掣 | 掣 | 掣 | 63B6 手 64.8 | 揆 | | 揆 | | | 揆 | |
| | G0-3338 | HB1-B477 | T1-5F3E | J0-595A | K2-3560 | V1-5740 | | GE-3A53 | | T3-362E | | | |
| 63A4 手 64.8 | 搨 | 搨 | 搨 | 搨 | 搨 | 63B7 手 64.8 | 擲 | | | | | 擲 | |
| | G3-4A55 | HB2-D57C | T2-3560 | J1-402F | K2-3561 | | | G0-5640 | | | | V2-767D | |
| 63A5 手 64.8 | 接 | 接 | 接 | 接 | 接 | 63B8 手 64.8 | 掸 | | | | | 掸 | |
| | G0-3D53 | HB1-B1B5 | T1-5A59 | J0-405C | K0-6F48 | V1-5741 | | G0-3527 | | | | V2-767E | |
| 63A6 手 64.8 | 揚 | | 揚 | 揚 | 揚 | 63B9 手 64.8 | 搥 | 搥 | | | | 搥 | |
| | G5-4C4E | | T4-3223 | J1-4030 | K2-3562 | | | GH-1254 | H-9E4C | | | | |
| | MD-63A6 | | | | | 63BA 手 64.8 | 搥 | | 搥 | | | 搥 | |
| | | | | | | | | G0-3274 | | T3-362E | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|---------|----------|---------|----------|----------------|----------------|----------------|----------|----------|---------|----------|---------|---------|
| 63BB 手 64.8 | 搔 | | 搔 | 搔 | 63CF 手 64.9 | 描 | 描 | 描 | 描 | 描 | 描 | | |
| | GE-3A54 | | J0-415F | K2-3569 | | G0-4368 | HB1-B479 | T1-5F40 | J0-4941 | K0-595A | V1-574A | | |
| 63BC 手 64.8 | 攢 | | | | 63D0 手 64.9 | 提 | 提 | 提 | 提 | 提 | 提 | | |
| | G0-5E68 | | | | | G0-4C61 | HB1-B4A3 | T1-5F48 | J0-4473 | K0-702B | V1-574B | | |
| 63BD 手 64.8 | 拉 | 拉 | 拉 | 撞 | 撞 | 63D1 手 64.9 | 捏 | 捏 | 捏 | 捏 | 捏 | | |
| | GE-3A55 | HB2-D56B | T2-354F | J14-2D3B | K2-356A | | GE-3A56 | H-93AD | T3-3B73 | J1-4039 | K2-3576 | | |
| 63BE 手 64.9 | 掾 | 掾 | 掾 | 掾 | 掾 | 63D2 手 64.9 | 插 | 插 | 插 | 插 | 插 | | |
| | G0-5E72 | HB2-D964 | T2-3C29 | J0-5961 | K1-6747 | | G0-3265 | HB1-B4A1 | T1-5F46 | J0-5967 | K2-3577 | V1-574C | |
| 63BF 手 64.9 | 拞 | | 拞 | 拞 | 拞 | 63D3 手 64.9 | 搯 | 搯 | 搯 | 搯 | 搯 | | |
| | G5-4C46 | | T3-3B71 | | K2-356B | V0-3827 | | G5-4C6E | HB2-D969 | T2-3C2E | J1-403A | K2-3578 | |
| 63C0 手 64.9 | 揀 | 揀 | 揀 | 揀 | 揀 | 63D4 手 64.9 | 揔 | | 揔 | 揔 | 揔 | | |
| | G1-3C70 | HB1-B47A | T1-5F41 | J0-5963 | K0-4A51 | V1-5747 | | G5-4C69 | | T4-3771 | J14-2D3D | K2-3579 | |
| 63C1 手 64.9 | 揔 | 揔 | 揔 | 揔 | 揔 | 63D5 手 64.9 | 搵 | 搵 | 搵 | 搵 | 搵 | 搵 | |
| | G5-4B7C | H-8FC5 | T3-3B70 | J1-4035 | K2-356C | V0-3829 | | G3-4A60 | HB2-D95F | T2-3C24 | J14-2D3E | K2-357A | V0-377D |
| 63C2 手 64.9 | 搯 | 搯 | 搯 | | 搯 | 搯 | 63D6 手 64.9 | 搯 | 搯 | 搯 | 搯 | 搯 | 搯 |
| | G5-4C71 | HB2-D96A | T2-3C2F | | K2-356D | V1-5748 | | G0-523E | HB1-B4A5 | T1-5F4A | J0-4D2C | K0-6B67 | V1-574D |
| 63C3 手 64.9 | 揓 | 揓 | 揓 | 揓 | 揓 | 63D7 手 64.9 | 搯 | 搯 | 搯 | | 搯 | | 搯 |
| | G3-4A72 | HB2-D959 | T2-3B7C | J0-4237 | K1-6B7A | | | GE-3A57 | HB2-D970 | T2-3C35 | | K2-357B | |
| 63C4 手 64.9 | 揓 | 揓 | 揓 | 揓 | 揓 | 63D8 手 64.9 | 搯 | 搯 | 搯 | | 搯 | | 搯 |
| | G0-5E6D | HB2-D967 | T2-3C2C | J0-5969 | K0-6A71 | | | G3-4A6D | HB2-D968 | T2-3C2D | | K2-357C | |
| 63C5 手 64.11 | 擘 | 擘 | 擘 | 擘 | 擘 | 63D9 手 64.9 | 搯 | 搯 | 搯 | | 搯 | | 搯 |
| | G5-4B4B | HB2-DD77 | T2-427D | J1-4036 | K2-356E | | | G3-4A75 | HB2-D971 | T2-3C36 | | K2-357D | |
| 63C6 手 64.9 | 揓 | 揓 | 揓 | 揓 | 揓 | 63DA 手 64.9 | 揚 | 揚 | 揚 | 揚 | 揚 | 揚 | 揚 |
| | G0-5E71 | HB1-B47D | T1-5F44 | J0-5964 | K0-5026 | V1-5749 | | G1-516F | HB1-B4AD | T1-5F52 | J0-4D48 | K0-6540 | V1-574E |
| 63C7 手 64.9 | 搯 | 搯 | 搯 | | 搯 | 搯 | 63DB 手 64.9 | 換 | 換 | 換 | 換 | 換 | 換 |
| | G5-4C5C | HB2-D96B | T2-3C30 | | K2-356F | V2-8C4F | | G1-3B3B | HB1-B4AB | T1-5F50 | J0-3439 | K0-7C35 | V2-8C51 |
| 63C8 手 64.9 | 搯 | 搯 | 搯 | 搯 | 搯 | 63DC 手 64.9 | 揓 | 揓 | 揓 | 揓 | 揓 | 揓 | 揓 |
| | G5-4C6A | HB2-D96E | T2-3C33 | J1-4037 | K2-3570 | | | G3-4A6F | HB2-D966 | T2-3C2B | J14-2D3F | K2-357E | |
| 63C9 手 64.9 | 揉 | 揉 | 揉 | 揉 | 揉 | 63DD 手 64.9 | 搯 | 搯 | 搯 | | 搯 | | 搯 |
| | G0-4860 | HB1-B47C | T1-5F43 | J0-5966 | K1-696C | | | G5-4C6B | HB2-D965 | T2-3C2A | | K2-3621 | |
| 63CA 手 64.9 | 搯 | 搯 | 搯 | | 搯 | 63DE 手 64.9 | 搯 | 搯 | 搯 | | 搯 | | 搯 |
| | G5-4C5D | HB2-D95C | T2-3C21 | | K2-3571 | | | G0-5E6E | H-9DC3 | T3-3B67 | | K2-3622 | V0-377B |
| 63CB 手 64.9 | 搯 | 搯 | 搯 | | 搯 | 63DF 手 64.9 | 搯 | 搯 | 搯 | | 搯 | | 搯 |
| | G5-4C61 | HB2-D96D | T2-3C32 | | K2-3572 | | | G3-4A78 | HB2-D963 | T2-3C28 | | K1-6429 | |
| 63CC 手 64.9 | 搯 | 搯 | 搯 | | 搯 | 63E0 手 64.9 | 搯 | 搯 | 搯 | 搯 | 搯 | 搯 | 搯 |
| | G5-4C62 | HB2-D96C | T2-3C31 | | K2-3573 | V2-8C50 | | G0-5E6B | HB2-D96D | T2-3C22 | J14-2D40 | K1-663E | |
| 63CD 手 64.9 | 搯 | 搯 | 搯 | | 搯 | 63E1 手 64.9 | 握 | 握 | 握 | 握 | 握 | 握 | 握 |
| | G0-5761 | HB1-B47E | T1-5F45 | | K2-3574 | | | G0-4E55 | HB1-B4A4 | T1-5F49 | J0-302E | K0-6444 | |
| 63CE 手 64.9 | 搯 | 搯 | 搯 | 搯 | 搯 | 63E2 手 64.9 | 搯 | 搯 | 搯 | | 搯 | | 搯 |
| | G0-5E6F | HB2-D955 | T2-3B78 | J1-4038 | K2-3575 | | | G3-4A74 | H-8DA2 | T3-3B66 | | K2-3623 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|----------------|--------------|---------------|--------------|---------------|--------------|----------------|-----------------|---------------|---------------|--------------|---------------|--------------|--------------|
| 63E3 手 64.9 | 揣 G0-3427 | 揣 HB1-B4A2 | 揣 T1-5F47 | 揣 J0-5965 | 揣 K1-7061 | 63F7 手 64.9 | 插 GE-3A5A | 插 T3-3B72 | 插 J4-2D3C | 插 K0-5F3A | | | |
| 63E4 手 64.9 | 擲 G3-4A46 | 擲 HB2-D1B9 | 擲 T2-2F3B | | 擲 K2-3624 | 63F8 手 64.9 | 揼 G0-5E6A | 揼 H-FCB6 | 揼 T3-3B6D | 揼 J1-4045 | 揼 K2-362F | | |
| 63E5 手 64.9 | 掬 G3-4A71 | 掬 HB2-D956 | 掬 T2-3B79 | 掬 J13-7472 | 掬 K2-3625 | 63F9 手 64.9 | 搯 GE-3A5B | 搯 HB1-B4AE | 搯 T1-5F53 | 搯 J1-4046 | 搯 K2-3630 | | |
| 63E6 手 64.9 | 掬 G3-4A64 | 掬 H-9D4A | 掬 T3-3B68 | | 掬 K2-3626 | 63FA 手 64.9 | 搖 GE-3A5C | 搖 T4-376F | 搖 J0-4D49 | 搖 K2-3631 | | | |
| 63E7 手 64.9 | 掬 G5-4B4A | 掬 HB2-DDB7 | 掬 T2-433D | | 掬 K2-3627 | 63FB 手 64.9 | 搥 G3-4A66 | 搥 H-8DA3 | | | | | |
| 63E8 手 64.9 | 掬 G5-4C6D | 掬 HB2-D957 | 掬 T2-3B7A | | 掬 K2-3628 | 63FC 手 64.9 | 揼 GH-1256 | 揼 H-9E4B | | | | | |
| 63E9 手 64.9 | 揩 G0-3F2B | 揩 HB1-B47B | 揩 T1-5F42 | 揩 J0-5962 | 揩 K1-576A | 揩 V3-3222 | 63FD 手 64.9 | 攬 G0-403F | | | | | |
| 63EA 手 64.9 | 揪 G0-3E3E | 揪 HB1-B4AA | 揪 T1-5F4F | 揪 J1-4040 | 揪 K2-3629 | | 63FE 手 64.9 | 搥 G3-4A69 | 搥 H-9E4D | 搥 T3-3B6F | 搥 V0-3828 | | |
| 63EB 手 64.9 | 掬 GE-3A58 | 掬 HB2-DD79 | 掬 T2-4321 | 掬 J4-2D41 | 掬 K1-7041 | | 63FF 手 64.9 | 揼 G0-5E6C | | | | | |
| 63EC 手 64.9 | 揼 G5-4C74 | | 揼 T4-3760 | 揼 J14-2D42 | 揼 K2-362A | 揼 V0-377E | 6400 手 64.9 | 揼 G0-3273 | | | | | |
| 63ED 手 64.9 | 揭 G0-3D52 | 揭 HB1-B4A6 | 揭 T1-5F4B | 揭 J3-7473 | 揭 K0-4C29 | 揭 V1-574F | 6401 手 64.9 | 摺 G0-3869 | | | | | |
| 63EE 手 64.9 | 揮 G1-3B53 | 揮 HB1-B4A7 | 揮 T1-5F4C | 揮 J0-3478 | 揮 K0-7D46 | 揮 V1-5750 | 6402 手 64.9 | 摺 G0-4227 | | | | | |
| 63EF 手 64.9 | 搥 GE-3A59 | 搥 HB2-D958 | 搥 T2-3B7B | | 搥 K2-362B | | 6403 手 64.9 | 摺 GE-3A5D | 摺 T3-6521 | | | | |
| 63F0 手 64.9 | 搥 G5-4C63 | 搥 HB2-D96F | 搥 T2-3C34 | | 搥 K2-362C | | 6404 手 64.9 | 摺 G3-4A73 | | | | | |
| 63F1 手 64.9 | 掬 G3-494E | 掬 HB2-DD78 | 掬 T2-427E | | 掬 K2-362D | | 6405 手 64.9 | 攪 G0-3D41 | | | | | |
| 63F2 手 64.9 | 搥 G0-5E69 | 搥 HB2-D960 | 搥 T2-3C25 | 搥 J14-2D43 | 搥 K1-644A | 搥 V2-8C52 | 6406 手 64.10 | 搥 GE-3A5E | 搥 HB1-B770 | 搥 T1-6438 | 搥 J0-596C | 搥 K1-5A56 | 搥 V0-382F |
| 63F3 手 64.9 | 揼 G3-4A5F | 揼 HB2-D958 | 揼 T2-3B7E | 揼 J1-4043 | 揼 K2-362E | 揼 V1-5751 | 6407 手 64.10 | 揼 GE-3A5F | 揼 H-8DA4 | 揼 T3-4149 | | | |
| 63F4 手 64.9 | 援 G0-542E | 援 HB1-B4A9 | 援 T1-5F4E | 援 J0-3167 | 援 K0-6A35 | 援 V1-5752 | 6408 手 64.10 | 搥 G3-4B24 | 搥 T3-4132 | 搥 K2-3632 | 搥 V0-3831 | | |
| 63F5 手 64.9 | 捷 G3-4A5C | 捷 HB2-D961 | 捷 T2-3C26 | 捷 J13-7474 | 捷 K1-5822 | | 6409 手 64.10 | 搥 GE-3A60 | 搥 HB2-DD7C | 搥 T2-4324 | 搥 J14-2D44 | 搥 K1-5733 | 搥 V2-8C53 |
| 63F6 手 64.9 | 擲 G0-5E5E | 擲 HB2-D95E | 擲 T2-3C23 | 擲 J0-5968 | 擲 K0-652A | | 640A 手 64.10 | 搥 G3-497E | 搥 HB2-DDB1 | 搥 T2-4337 | 搥 J1-4048 | 搥 K2-3633 | 搥 V0-383D |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------------------|----------|---------|------------------|-----------------|--------------------------|----------|----------|-----------------|
| 640B 手 64.10 | 搥 搥 搥 | | | 搥 | 641F 手 64.10 | 擻 擻 擻 | | | 擻 |
| | G0-5E75 HB2-DEB6 T2-433C | | | K2-3634 | | G5-4C35 HB2-DDA3 T2-4329 | | | K2-3640 |
| 640C 手 64.10 | 振 振 振 | | | 振 振 | 6420 手 64.10 | 擻 擻 擻 | 擻 | 擻 | 擻 |
| | G0-5E78 HB2-DDAA T2-4330 | | | K2-3635 VN-0640C | | G0-5E77 HB2-DD7D T2-4325 | J1-404E | | K2-3641 |
| 640D 手 64.10 | 損 損 損 | 損 | 損 | 損 損 | 6421 手 64.10 | 揉 揉 揉 | | | 揉 |
| | G1-4B70 HB1-B76C T1-6434 | J0-423B | K0-615F | V1-5753 | | G0-5E7A HB2-DDBA T2-4340 | | | K2-3642 |
| 640E 手 64.10 | 搯 搯 搯 | | | 搯 搯 | 6422 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 |
| | G3-4A37 HB2-DDBB T2-4341 | | | K2-3636 V0-3832 | | G3-4A79 HB2-DDA8 T2-432E | J13-7477 | K0-724A | |
| 640F 手 64.10 | 搏 搏 搏 | 搏 | 搏 | 搏 搏 | 6423 手 64.10 | 搯 搯 搯 | | | 搯 搯 |
| | G0-322B HB1-B769 T1-6431 | J0-5973 | K0-5A51 | V1-5754 | | G3-4A7B HB2-DDA9 T2-432F | | | K2-3643 V2-8C55 |
| 6410 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 | 6424 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 |
| | G0-3424 HB2-DD7A T2-4322 | J13-7475 | K2-3637 | | | GE-3A62 HB2-DD7E T2-4326 | J1-4050 | K1-666A | |
| 6411 手 64.10 | 搯 | 搯 | 搯 | 搯 | 6425 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 |
| | G3-4A61 | T3-413A | | K2-3638 | | GE-3A63 HB2-DDB4 T2-433A | J14-2D46 | K1-7042 | V2-8C56 |
| 6412 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 | 6426 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 |
| | G3-4B22 HB2-DD7B T2-4323 | J1-404A | K1-6148 | | | G0-5E79 HB2-DDAB T2-4331 | J0-596E | | K2-3644 |
| 6413 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 | 6427 手 64.10 | 搯 搯 搯 | | | 搯 搯 |
| | G0-346A HB1-B762 T1-642A | J0-596D | K2-3639 | V0-383C | | G5-4D32 HB2-DDB5 T2-433B | | | K2-3645 V3-322E |
| 6414 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 | 6428 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 |
| | G0-4926 HB1-B76B T1-6433 | J13-7476 | K0-6138 | V1-5755 | | GE-3A64 HB2-DDAD T2-4333 | J0-5972 | K1-714D | |
| 6415 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 | 6429 手 64.10 | 搯 | 搯 | 搯 | 搯 搯 |
| | G5-4C7D HB2-DDA4 T2-432A | | | K2-363A | | GE-3A65 | T3-413D | J14-2D47 | K2-3646 V2-7745 |
| 6416 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 | 642A 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 |
| | GE-3A61 HB1-B76E T1-6436 | J0-596A | K0-6874 | V1-5756 | | G0-4C42 HB1-B765 T1-642D | J1-4053 | K1-5D23 | |
| 6417 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 | 642B 手 64.10 | 搯 搯 搯 | | | 搯 |
| | G1-3537 HB1-B76F T1-6437 | J0-5971 | K0-537D | V1-5757 | | G3-4950 HB2-E1D9 T2-4A40 | | | K1-6139 |
| 6418 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 | 642C 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 |
| | G5-4C7C HB2-DDA5 T2-432B | J1-404C | K2-363B | | | G0-3061 HB1-B768 T1-6430 | J0-4842 | K0-5A66 | V1-5759 |
| 6419 手 64.10 | 搯 | 搯 | 搯 | 搯 搯 | 642D 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 |
| | G3-4A7A | T3-4138 | | K2-363C V2-8C54 | | G0-346E HB1-B766 T1-642E | J0-456B | K0-7733 | V1-575A |
| 641A 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 | 642E 手 64.10 | 搯 搯 搯 | | | 搯 搯 |
| | G5-4D34 HB2-DDB2 T2-4338 | | | K2-363D | | GE-3A66 HB2-DDB9 T2-433F | | | K2-3647 V0-3836 |
| 641B 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 | 642F 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 |
| | G0-5E76 HB2-DDB8 T2-433E | | | K2-363E V0-3834 | | G5-4D29 HB2-DDB0 T2-4336 | J14-2D48 | K1-5D3D | |
| 641C 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 | 6430 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 |
| | G0-4B51 HB1-B76A T1-6432 | J0-5953 | K0-6224 | V1-5758 | | G3-4A6B HB2-DDAC T2-4332 | J1-4055 | K1-593C | V2-8C57 |
| 641D 手 64.10 | 搯 | 搯 | 搯 | 搯 搯 | 6431 手 64.12 | 搯 | 搯 | 搯 | 搯 |
| | G5-4D27 | T3-413E | | V0-382D | | G3-4B26 | T3-4136 | | K2-3648 |
| 641E 手 64.10 | 搯 搯 搯 | 搯 | 搯 | 搯 搯 | 6432 手 64.10 | 搯 搯 搯 | | | 搯 搯 |
| | G0-3863 HB1-B764 T1-642C | J14-2D45 | K2-363F | V0-382E | | G3-4B23 H-8AFD T3-4133 | | | K2-3649 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|-----------|------------|-----------|-----------|-----------|-----------------|-----------|------------|-----------|------------|-----------|-----------|
| 6433 手 64.10 | 搯 G5-4D31 | 搯 HB2-DDA1 | 搯 T2-4327 | 搯 K2-364A | 搯 V2-8C58 | 6447 手 64.10 | 搖 G0-5221 | 搖 T3-4145 | | | | |
| 6434 手 64.10 | 搯 G0-653A | 搯 HB1-BA53 | 搯 T1-687A | 搯 J0-596B | 搯 K2-364B | 6448 手 64.10 | 揜 G0-3177 | | | | | |
| 6435 手 64.10 | 搯 GE-3A67 | 搯 HB2-DDAF | 搯 T2-4335 | 搯 J1-4056 | 搯 K2-364C | 6449 手 64.10 | 揜 GE-3A6C | 揜 T3-6676 | | | | |
| 6436 手 64.10 | 搶 G1-4740 | 搶 HB1-B76D | 搶 T1-6435 | 搶 J0-596F | 搶 K1-6E6C | 644A 手 64.10 | 揜 G0-4C2F | | | | | |
| 6437 手 64.10 | 揜 G5-4D21 | 揜 HB2-DDA7 | 揜 T2-432D | 揜 K2-364D | 揜 V2-8C59 | 644B 手 64.11 | 揜 G3-4A2F | 揜 HB2-E1E9 | 揜 T2-4A50 | 揜 J1-4059 | 揜 K2-3653 | |
| 6438 手 64.10 | 揜 G5-4C78 | 揜 H-FCB5 | 揜 T3-4134 | 揜 K2-364E | | 644C 手 64.11 | 揜 G3-4A32 | 揜 T3-4678 | 揜 K2-3654 | | | |
| 6439 手 64.10 | 搯 G5-4D23 | 搯 HB2-DDA6 | 搯 T2-432C | 搯 K2-364F | | 644D 手 64.11 | 揜 G5-4D45 | 揜 HB2-E1DA | 揜 T2-4A41 | 揜 K2-3655 | | |
| 643A 手 64.10 | 携 G0-502F | 携 H-FCC3 | 携 T3-4148 | 携 J0-3748 | 携 K0-7D4D | 644E 手 64.11 | 揜 G3-4B38 | 揜 HB2-E1E5 | 揜 T2-4A4C | 揜 J0-5977 | 揜 K2-3656 | |
| 643B 手 64.10 | 揜 G5-4B4C | 揜 H-93B2 | 揜 T3-4725 | | | 644F 手 64.11 | 揜 G5-4D37 | 揜 T3-4728 | 揜 J1-405A | 揜 K2-3657 | | |
| 643C 手 64.10 | 揜 G5-4D30 | 揜 T3-4142 | | | | 6450 手 64.11 | 揜 G3-4969 | 揜 HB2-E1EC | 揜 T2-4A53 | 揜 K2-3658 | | |
| 643D 手 64.10 | 揜 G0-326B | 揜 HB1-B767 | 揜 T1-642F | 揜 J1-4057 | 揜 K2-3650 | 6451 手 64.11 | 揜 G1-5E62 | 揜 HB1-BA51 | 揜 T1-6878 | 揜 J13-7479 | 揜 K2-3659 | |
| 643E 手 64.10 | 揜 GE-3A68 | 揜 HB1-B763 | 揜 T1-642B | 揜 J0-3A71 | 揜 K0-7336 | 6452 手 64.9 | 揜 G0-5E70 | 揜 HB1-B4AC | 揜 T1-5F51 | 揜 J1-405C | 揜 K2-365A | |
| 643F 手 64.10 | 搯 G0-6B21 | 搯 HB2-E1EE | 搯 T2-4A55 | 搯 J1-4058 | 搯 K2-3651 | 6453 手 64.11 | 揜 G5-4D2B | 揜 HB2-E1EA | 揜 T2-4A51 | 揜 J1-405D | 揜 K2-365B | 揜 V0-383F |
| 6440 手 64.10 | 搯 GE-3A69 | 搯 HB2-DDB3 | 搯 T2-4339 | | | 6454 手 64.11 | 揜 G0-4B24 | 揜 HB1-BA4C | 揜 T1-6873 | 揜 J1-405E | 揜 K2-365C | |
| 6441 手 64.10 | 揜 G0-5E74 | 揜 HB2-DDAE | 揜 T2-4334 | 揜 K2-3652 | | 6455 手 64.11 | 揜 G3-4A62 | 揜 T3-467E | | | | |
| 6442 手 64.10 | 揜 GE-3A6A | | | 揜 J0-405D | | 6456 手 64.12 | 揜 G3-4B34 | 揜 T3-4724 | | | | |
| 6443 手 64.10 | 揜 GE-3A6B | 揜 HB2-DDA2 | 揜 T2-4328 | | | 6457 手 64.11 | 揜 G3-4B2A | 揜 T3-467A | 揜 K2-365D | | | |
| 6444 手 64.10 | 揜 G0-4963 | | | | | 6458 手 64.11 | 揜 G0-552A | 揜 HB1-BA4B | 揜 T1-6872 | 揜 J0-4526 | 揜 K0-6E57 | 揜 V1-575B |
| 6445 手 64.10 | 揜 G0-5E73 | | | | | 6459 手 64.11 | 揜 G3-4A3A | 揜 HB2-E1F1 | 揜 T2-4A58 | 揜 K2-365E | 揜 V0-384E | |
| 6446 手 64.10 | 揜 G0-305A | 揜 T3-4144 | | | | 645A 手 64.11 | 揜 G3-4B31 | 揜 H-8DA5 | 揜 T4-435D | 揜 J14-2D49 | 揜 K2-365F | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|---------|---------|---|---|---|
| 645B 手 64.11 | 摳 | 摳 | 摳 | 摳 | 摳 | 摳 | 摳 | 摳 | 摳 |
| | GE-3A6D | HB2-E1DB | T2-4A42 | J14-2D4A | K2-3660 | V2-7733 | | | |
| 645C 手 64.11 | 攢 | 攢 | 攢 | 攢 | 攢 | | | | |
| | G1-5E68 | HB2-E1E8 | T2-4A4F | J1-4061 | K2-3661 | | | | |
| 645D 手 64.11 | 攏 | 攏 | 攏 | 攏 | 攏 | | | | |
| | G3-4B35 | HB2-E1DC | T2-4A43 | J14-2D4B | K2-3662 | | | | |
| 645E 手 64.11 | 攞 | 攞 | 攞 | 攞 | 攞 | | | | |
| | G0-5E7B | HB2-E1E7 | T2-4A4E | | K2-3663 | | | | |
| 645F 手 64.11 | 攟 | 攟 | 攟 | 攟 | 攟 | 攟 | | | |
| | G1-4227 | HB1-BA4F | T1-6876 | J1-4063 | K2-3664 | V0-384F | | | |
| 6460 手 64.11 | 攠 | 攠 | 攠 | 攠 | 攠 | | | | |
| | G5-4D3F | HB2-E1EB | T2-4A52 | J13-747A | K0-7544 | | | | |
| 6461 手 64.11 | 概 | 概 | 概 | 概 | 概 | 概 | | | |
| | G3-4A76 | HB2-D962 | T2-3C27 | J1-4065 | K2-3665 | V2-8C5A | | | |
| 6462 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G3-4B30 | | T3-4721 | | | | | | |
| 6463 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G3-4B2F | | T4-435E | J1-4066 | K2-3666 | | | | |
| 6464 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G5-4D3B | | T3-472A | | | | | | |
| 6465 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | GE-3A6E | HB2-E1F2 | T2-4A59 | | K2-3667 | | | | |
| 6466 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G3-4B2E | HB2-E1E3 | T2-4A4A | | K2-3668 | | | | |
| 6467 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G0-345D | HB1-BA52 | T1-6879 | J0-5974 | K1-7034 | | | | |
| 6468 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G5-4D57 | HB2-E5BA | T2-5061 | | | | | | |
| 6469 手 64.11 | 摩 | 摩 | 摩 | 摩 | 摩 | | | | |
| | G0-4426 | HB1-BCAF | T1-6C77 | J0-4B60 | K0-5824 | | | | |
| 646A 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G5-4C6C | | T3-4723 | | | V0-3852 | | | |
| 646B 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G5-4C43 | HB2-E1F0 | T2-4A57 | | K2-3669 | | | | |
| 646C 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G3-4B36 | HB2-E1EF | T2-4A56 | | K2-366A | | | | |
| 646D 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G0-5E7D | HB1-BA54 | T1-687B | J13-747B | K1-6F2C | | | | |
| 646E 手 64.11 | 摳 | 摳 | 摳 | 摳 | 摳 | | | | |
| | G3-494F | HB2-E5AD | T2-5054 | | K2-366B | | | | |
| 646F 手 64.11 | 摳 | 摳 | 摳 | 摳 | 摳 | | | | |
| | G1-563F | HB1-BCB0 | T1-6C78 | J0-5975 | K0-7227 | | | | |
| 6470 手 64.11 | 摳 | 摳 | 摳 | 摳 | 摳 | | | | |
| | G3-4951 | HB2-E5AE | T2-5055 | | K2-366C | | | | |
| 6471 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | 擗 |
| | G3-4B32 | H-93A1 | T3-4722 | | | V0-3850 | | | |
| 6472 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G3-4A4E | HB2-E1DF | T2-4A46 | | K2-366D | | | | |
| 6473 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | 擗 | | | |
| | G1-3F59 | HB2-E1E0 | T2-4A47 | J14-2D4C | K1-5A57 | V0-384C | | | |
| 6474 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | 擗 | | | |
| | G5-4D3C | HB2-E1DD | T2-4A44 | J1-4069 | K2-366E | | | | |
| 6475 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G3-4B2D | HB2-E1E2 | T2-4A49 | | K2-366F | | | | |
| 6476 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | 擗 | | | |
| | G1-5E52 | HB2-E1DE | T2-4A45 | J0-5976 | K2-3670 | | | | |
| 6477 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G5-4D48 | HB2-E1F3 | T2-4A5A | | K2-3671 | | | | |
| 6478 手 64.11 | 摸 | 摸 | 摸 | 摸 | 摸 | 摸 | | | |
| | G0-437E | HB1-BA4E | T1-6875 | J0-4C4E | K0-5938 | V1-575C | | | |
| 6479 手 64.11 | 摹 | 摹 | 摹 | 摹 | 摹 | 摹 | | | |
| | G0-4421 | HB1-BCB1 | T1-6C79 | J3-7478 | K0-5939 | V1-575D | | | |
| 647A 手 64.11 | 摳 | 摳 | 摳 | 摳 | 摳 | 摳 | | | |
| | G0-5F21 | HB1-BA50 | T1-6877 | J0-4022 | K0-6F49 | V0-3844 | | | |
| 647B 手 64.11 | 摳 | 摳 | 摳 | 摳 | 摳 | 摳 | | | |
| | G1-3274 | HB1-BA55 | T1-687C | J1-406A | K1-6452 | V2-8C5B | | | |
| 647C 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | 擗 | | | |
| | G3-4A3C | H-8AC6 | T3-467B | | K2-3672 | V0-384A | | | |
| 647D 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | 擗 | | | |
| | G3-4B2C | HB2-E1E1 | T2-4A48 | J14-2D4D | K1-7248 | V2-7743 | | | |
| 647E 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | G5-4D59 | | T3-4729 | | | | | | |
| 647F 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | |
| | GE-3A6F | HB2-E1ED | T2-4A54 | | K2-3673 | | | | |
| 6480 手 64.11 | 摳 | 摳 | 摳 | 摳 | 摳 | | | | |
| | GE-3A70 | | T3-4C2D | | | | | | |
| 6481 手 64.11 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | 擗 |
| | GE-3A71 | | T3-4726 | | | V2-7761 | | | |
| 6482 手 64.11 | 摳 | 摳 | 摳 | 摳 | 摳 | | | | |
| | G0-414C | HB2-E1E6 | T2-4A4D | | K2-3674 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 6483 手 64.11 | 擊 | 擊 | 擊 | | 6497 手 64.12 | 橫 | 橫 | 橫 | 橫 |
| | GE-3A72 | T3-4C35 | J0-3762 | | | G5-4D39 | HB2-E5B2 | T2-5059 | K2-367E |
| 6484 手 64.11 | 攪 | | | | 6498 手 64.12 | 搭 | 搭 | 搭 | 搭 |
| | G0-5E7C | | | | | GE-3A74 | HB2-E5BC | T2-5063 | J1-4071 |
| 6485 手 64.12 | 擻 | 擻 | 擻 | 擻 | 6499 手 64.12 | 擗 | 擗 | 擗 | 擗 |
| | G0-3E6F | HB2-E5B1 | T2-5058 | J1-406C | | G0-5F24 | HB1-BCC1 | T1-6D2B | J1-4072 |
| 6486 手 64.12 | 擊 | 擊 | | | 649A 手 64.12 | 撚 | 撚 | 撚 | 撚 |
| | G5-4B4D | T3-4C38 | | | | GE-3A75 | HB1-BCBF | T1-6D29 | J0-4732 |
| 6487 手 64.11 | 撇 | 撇 | 撇 | 撇 | 649B 手 64.12 | 撻 | | 撻 | 撻 |
| | G0-4632 | HB1-BA4A | T1-6871 | J14-2D4E | | G3-4B45 | | T3-4C2E | J1-4073 |
| 6488 手 64.12 | 撈 | 撈 | 撈 | 撈 | 649C 手 64.12 | 澄 | 澄 | 澄 | 澄 |
| | G1-404C | HB1-BCB4 | T1-6C7C | J0-597D | | G3-4B47 | HB2-E5B3 | T2-505A | K2-3723 |
| 6489 手 64.12 | 擊 | 擊 | 擊 | 擊 | 649D 手 64.12 | 搗 | 搗 | 搗 | 搗 |
| | G5-4B4E | HB2-E9AA | T2-5735 | K2-3676 | | G5-4B66 | HB2-D95A | T2-3B7D | J14-2D50 |
| 648A 手 64.12 | 攔 | 攔 | 攔 | 攔 | 649E 手 64.12 | 撞 | 撞 | 撞 | 撞 |
| | G3-4A43 | HB2-E5B6 | T2-505D | K2-3677 | | G0-5732 | HB1-BCB2 | T1-6C7A | J0-4635 |
| 648B 手 64.12 | 攔 | 攔 | 攔 | 攔 | 649F 手 64.12 | 橋 | 橋 | 橋 | 橋 |
| | G5-4C3E | HB2-E5B5 | T2-505C | K2-3678 | | G1-5E58 | HB2-E5B9 | T2-5060 | J14-2D51 |
| 648C 手 64.12 | 擯 | 擯 | 擯 | 擯 | 64A0 手 64.12 | 擻 | 擻 | 擻 | 擻 |
| | G3-4A6A | HB2-E5B7 | T2-505E | K2-3679 | | G3-4B3C | HB2-E5B0 | T2-5057 | K2-3724 |
| 648D 手 64.12 | 摺 | 摺 | 摺 | 摺 | 64A1 手 64.12 | 搽 | | 搽 | 搽 |
| | G3-4B3D | H-8A5B | T3-4C30 | K2-367A | | G5-4D5B | | T3-4C3E | J1-4076 |
| 648E 手 64.12 | 擻 | | 擻 | 擻 | 64A2 手 64.12 | 擻 | 擻 | 擻 | 擻 |
| | G3-4B3A | | T3-4C2F | K2-367B | | G5-4D4E | HB1-BCC2 | T1-6D2C | K2-3726 |
| 648F 手 64.12 | 擻 | 擻 | 擻 | 擻 | 64A3 手 64.12 | 揮 | 揮 | 揮 | 揮 |
| | G3-4A34 | HB2-E5B4 | T2-505B | J1-406E | | G1-3527 | HB2-E5B8 | T2-505F | J1-4077 |
| 6490 手 64.12 | 撐 | 撐 | 撐 | 撐 | 64A4 手 64.12 | 撤 | 撤 | 撤 | 撤 |
| | GE-3A73 | HB1-BCB5 | T1-6C7D | J1-406F | | G0-3337 | HB1-BA4D | T1-6874 | J0-4531 |
| 6491 手 64.12 | 撐 | 撐 | 撐 | 撐 | 64A5 手 64.12 | 撥 | 撥 | 撥 | 撥 |
| | G0-3345 | H-894D | T3-4C3B | J14-2D4F | | G1-3226 | HB1-BCB7 | T1-6D21 | J0-597B |
| 6492 手 64.12 | 撒 | 撒 | 撒 | 撒 | 64A6 手 64.12 | 撻 | 撻 | 撻 | 撻 |
| | G0-4876 | HB1-BCBB | T1-6D25 | J0-3B35 | | GE-3A76 | HB2-E1E4 | T2-4A4B | J1-4078 |
| 6493 手 64.12 | 撓 | 撓 | 撓 | 撓 | 64A7 手 64.12 | 撚 | 撚 | | |
| | G1-4453 | HB1-BCB8 | T1-6D22 | J0-597A | | GE-3A77 | | T3-4C3F | |
| 6494 手 64.12 | 擻 | 擻 | | 擻 | 64A8 手 64.12 | 推 | 推 | 推 | 推 |
| | G5-4D50 | T3-4C31 | | V0-385B | | G3-4B3F | T3-4C34 | J1-4079 | K2-3729 |
| 6495 手 64.12 | 撕 | 撕 | 撕 | 撕 | 64A9 手 64.12 | 撩 | 撩 | 撩 | 撩 |
| | G0-4B3A | HB1-BCB9 | T1-6D23 | J0-5979 | | G0-4143 | HB1-BCBA | T1-6D24 | J0-597C |
| 6496 手 64.12 | 擻 | 擻 | 擻 | 擻 | 64AA 手 64.12 | 擻 | 擻 | | |
| | G0-5E7E | HB2-E5AF | T2-5056 | K2-367D | | GE-3A78 | | T3-4C3D | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | | | |
|-----------------|---------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----------|---------|---------|---------|---|
| 64AB 手 64.12 | 撫 | 撫 | 撫 | 撫 | 撫 | 64BF 手 64.13 | 撿 | 撿 | 撿 | 撿 | | | | | |
| | G1-3827 | HB1-BCBE | T1-6D28 | J0-496F | K0-5968 | V1-5765 | G1-3C71 | HB1-BEDF | T1-7068 | J13-747E | K1-582B | | | | |
| 64AC 手 64.12 | 撿 | 撿 | 撿 | 撿 | 64C0 手 64.13 | 擗 | 擗 | 擗 | 擗 | | | | | | |
| | G0-474B | HB1-BCC0 | T1-6D2A | J1-407A | K2-372A | G0-5F26 | H-8DA7 | T3-5070 | V2-8C66 | | | | | | |
| 64AD 手 64.12 | 播 | 播 | 播 | 播 | 播 | 64C1 手 64.13 | 擁 | 擁 | 擁 | 擁 | 擁 | | | | |
| | G0-3225 | HB1-BCBD | T1-6D27 | J0-4745 | K0-776B | V1-5766 | G1-5335 | HB1-BED6 | T1-705F | J0-4D4A | K0-6836 | V2-8C67 | | | |
| 64AE 手 64.12 | 撮 | 撮 | 撮 | 撮 | 撮 | 64C2 手 64.13 | 搗 | 搗 | 搗 | 搗 | 搗 | | | | |
| | G0-3469 | HB1-BCBC | T1-6D26 | J0-3B23 | K0-7549 | V1-5767 | G0-405E | HB1-BEDD | T1-7066 | J0-5A27 | K2-372F | V2-8C68 | | | |
| 64AF 手 64.12 | 搯 | 搯 | 搯 | 64C3 手 64.13 | 攪 | 攪 | 攪 | 攪 | 攪 | | | | | | |
| | G5-4D43 | H-FED4 | T3-4C3A | 64C4 手 64.13 | 擄 | 擄 | 擄 | 擄 | 擄 | | | | | | |
| 64B0 手 64.12 | 撰 | 撰 | 撰 | 撰 | 撰 | 撰 | G1-4230 | HB1-BEDB | T1-7064 | J13-7521 | K0-564F | | | | |
| | G0-572B | HB1-BCB6 | T1-6C7E | J0-4071 | K0-733C | V1-5768 | 64C5 手 64.13 | 擅 | 擅 | 擅 | 擅 | 擅 | | | |
| 64B1 手 64.12 | 膺 | 膺 | 膺 | 膺 | 64C6 手 64.12 | 摻 | 摻 | 摻 | 摻 | | | | | | |
| | GE-3A79 | HB2-E5BB | T2-5062 | K2-372B | G3-4B28 | T3-4C32 | K2-3731 | 64C7 手 64.13 | 擇 | 擇 | 擇 | 擇 | 擇 | | |
| 64B2 手 64.12 | 撲 | 撲 | 撲 | 撲 | 撲 | 撲 | G1-5471 | HB1-BEDC | T1-7065 | J0-5A24 | K0-7749 | V1-576A | | | |
| | G1-464B | HB1-BCB3 | T1-6C7B | J0-4B50 | K0-5A52 | V0-3864 | 64C8 手 64.13 | 撲 | 撲 | 64C9 手 64.13 | 搨 | 搨 | 搨 | 搨 | 搨 |
| 64B3 手 64.12 | 揷 | 揷 | 揷 | 揷 | 揷 | 64CA 手 64.13 | 擊 | 擊 | 擊 | 擊 | 擊 | 擊 | | | |
| | G1-5E6C | HB1-BCC3 | T1-6D2D | J1-407B | K2-372C | G1-3B77 | HB1-C0BB | T1-7364 | J13-7522 | K0-4C2A | V2-8C69 | | | | |
| 64B4 手 64.12 | 揷 | 揷 | 揷 | 揷 | 64CB 手 64.13 | 擋 | 擋 | 擋 | 擋 | 擋 | 擋 | | | | |
| | G3-4B44 | H-8A78 | T3-4C39 | V0-3858 | G1-3532 | HB1-BED7 | T1-7060 | J14-2D52 | K2-3732 | V2-8C6A | | | | | |
| 64B5 手 64.12 | 擗 | 64B6 手 64.12 | 擗 | 擗 | 64CC 手 64.13 | 揅 | 揅 | 揅 | 64CD 手 64.13 | 操 | 操 | 操 | 操 | 操 | |
| | G0-446C | GE-3A7A | H-93AB | T3-6522 | GE-3A7D | GE-3A7D | T5-545E | J14-2D53 | G0-3259 | HB1-BEDE | T1-7067 | J0-4160 | K0-7043 | V2-8C6B | |
| 64B7 手 64.12 | 擗 | 64B8 手 64.12 | 擗 | 64B9 手 64.12 | 攪 | 攪 | 攪 | 64CE 手 64.13 | 擎 | 擎 | 擎 | 擎 | 擎 | 擎 | |
| | G0-5F22 | G0-5F23 | 64BA 手 64.12 | 擗 | 擗 | 擗 | 擗 | G0-4766 | HB1-C0BA | T1-7363 | J13-747C | K0-4C56 | V2-8C6C | | |
| 64B8 手 64.12 | 擗 | 64BB 手 64.13 | 擗 | 擗 | 擗 | 擗 | 擗 | 64CF 手 64.13 | 揷 | 揷 | 揷 | 揷 | | | |
| | G0-5F23 | G1-4C22 | HB1-BED8 | T1-7061 | J0-5A25 | K0-5335 | V2-8C64 | G5-4D4C | HB2-E9A7 | T2-5732 | K2-3733 | | | | |
| 64B9 手 64.12 | 攪 | 64BC 手 64.13 | 擗 | 擗 | 擗 | 擗 | 擗 | 64D0 手 64.13 | 擥 | 擥 | 擥 | 擥 | 擥 | | |
| | GE-3A7B | G0-3A33 | HB1-BED9 | T1-7062 | J0-597E | K1-574C | V3-3238 | G0-5F27 | HB2-E9A6 | T2-5731 | J13-7523 | K1-7439 | | | |
| 64BA 手 64.12 | 擗 | 64BD 手 64.13 | 擗 | 擗 | 擗 | 擗 | 擗 | 64D1 手 64.13 | 擥 | 擥 | 擥 | 擥 | | | |
| | G0-5F25 | G3-4B4A | HB2-E9A9 | T2-5734 | J1-407C | K2-372E | G3-4B3E | T3-5076 | J1-4128 | K2-3734 | | | | | |
| 64BB 手 64.13 | 擗 | 64BE 手 64.13 | 擗 | 擗 | 擗 | 擗 | 擗 | | | | | | | | |
| | G1-4C22 | G1-4E4E | HB1-BEE2 | T1-706B | J13-747D | K1-5950 | V2-8C65 | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|-----------------|----------|---------|----------|---------|---------|
| 64D2 手 64.13 | 擒 | 擒 | 擒 | 擒 | 擒 | 64E6 手 64.14 | 擦 | 擦 | 擦 | 擦 | | |
| | G0-475C | HB1-BEE0 | T1-7069 | J0-5A22 | K0-5053 | V2-8C6D | G0-3241 | HB1-C0BF | T1-7368 | J0-3B24 | K0-734D | V1-576C |
| 64D3 手 64.13 | 攏 | 攏 | 攏 | 攏 | 攏 | 64E7 手 64.14 | 舉 | 舉 | 舉 | 舉 | 舉 | |
| | GE-3A7E | H-9F45 | T3-506F | | K2-3735 | | GE-3B27 | H-8EE6 | T3-576D | J0-5A29 | K0-4B61 | |
| 64D4 手 64.13 | 擔 | 擔 | 擔 | 擔 | 擔 | 64E8 手 64.14 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | G1-3523 | HB1-BEE1 | T1-706A | J0-593F | K0-533D | V2-8C6E | G5-4D6B | HB2-ECED | T2-5C78 | | | |
| 64D5 手 64.13 | 攜 | 攜 | 攜 | 攜 | 攜 | 64E9 手 64.14 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | GE-3B21 | | T3-5079 | J14-2D54 | K1-747C | | G3-4B50 | HB2-ECE9 | T2-5C74 | J1-412D | K2-373B | |
| 64D6 手 64.13 | 搗 | 搗 | 搗 | 搗 | 搗 | 64EA 手 64.14 | 摩 | 摩 | 摩 | 摩 | 摩 | |
| | G3-4B3B | HB2-E9A5 | T2-5730 | | K2-3736 | | G3-303C | H-8AA4 | T3-576C | J1-412E | | |
| 64D7 手 64.13 | 擗 | 擗 | 擗 | 擗 | 擗 | 64EB 手 64.14 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | G0-5F28 | HB2-E9A4 | T2-572F | J14-2D55 | K1-6161 | V2-8C6F | G5-4B79 | HB2-ECEB | T2-5C76 | | K2-373C | |
| 64D8 手 64.13 | 擘 | 擘 | 擘 | 擘 | 擘 | 64EC 手 64.14 | 擬 | 擬 | 擬 | 擬 | 擬 | 擬 |
| | G0-6B22 | HB1-C0BC | T1-7365 | J0-5A26 | K0-5B7B | | G1-4462 | HB1-C0C0 | T1-7369 | J0-353C | K0-6B74 | V1-576D |
| 64D9 手 64.13 | 揆 | 揆 | 揆 | 揆 | 揆 | 64ED 手 64.14 | 獲 | 獲 | 獲 | 獲 | 獲 | 獲 |
| | GE-3B22 | HB2-E9AE | T2-5739 | | K2-3737 | | G3-4B48 | HB1-C0C3 | T1-736C | J1-412F | K1-742F | |
| 64DA 手 64.13 | 據 | 據 | 據 | 據 | 據 | 64EE 手 64.14 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | G1-3E5D | HB1-BEDA | T1-7063 | J0-5A21 | K0-4B60 | V1-576B | GE-3B28 | | T3-5469 | | | |
| 64DB 手 64.13 | 揲 | 揲 | 揲 | 揲 | 揲 | 64EF 手 64.14 | 擻 | 擻 | 擻 | 擻 | 擻 | 擻 |
| | GE-3B23 | HB2-E9AC | T2-5737 | | K2-3738 | V0-386A | G1-3177 | HB2-ECE8 | T2-5C73 | J0-5A2F | K1-6339 | |
| 64DC 手 64.13 | 擻 | 擻 | 擻 | 擻 | 擻 | 64F0 手 64.14 | 擻 | 擻 | 擻 | 擻 | 擻 | 擻 |
| | GE-3B24 | | T3-5075 | | | | G1-4521 | HB1-C0BE | T1-7367 | J1-4130 | K2-373D | |
| 64DD 手 64.13 | 搥 | 搥 | 搥 | 搥 | 搥 | 64F1 手 64.14 | 擻 | 擻 | 擻 | 擻 | 擻 | 擻 |
| | GH-1258 | H-8A56 | | | | | G1-3869 | HB1-C0C1 | T1-736A | J0-5A28 | K1-5734 | V0-3874 |
| 64DE 手 64.13 | 擻 | 擻 | 擻 | 擻 | 擻 | 64F2 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 擻 |
| | G0-4B53 | | | | | | G1-5640 | HB1-C259 | T1-7645 | J0-5A33 | K0-742D | V1-576E |
| 64DF 手 64.14 | 擻 | 擻 | 擻 | 擻 | 擻 | 64F3 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 擻 |
| | GE-3B25 | | T3-5464 | | K2-3739 | | G3-4974 | HB2-E9AD | T2-5738 | | K2-373E | |
| 64E0 手 64.14 | 擠 | 擠 | 擠 | 擠 | 擠 | 64F4 手 64.15 | 擴 | 擴 | 擴 | 擴 | 擴 | 擴 |
| | G1-3C37 | HB1-C0BD | T1-7366 | J0-5A2B | K1-6C67 | | G1-4029 | HB1-C258 | T1-7644 | J0-5A32 | K0-7C2A | V0-3924 |
| 64E1 手 64.14 | 擻 | 擻 | 擻 | 擻 | 擻 | 64F5 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 擻 |
| | G5-4D68 | H-FCBF | T3-5467 | J0-5A2C | K0-5364 | | GE-3B29 | | T7-3F62 | J1-4131 | K2-373F | |
| 64E2 手 64.14 | 擻 | 擻 | 擻 | 擻 | 擻 | 擻 | 64F6 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 |
| | G0-5F2A | HB1-C0C2 | T1-736B | J0-4527 | K0-7677 | V2-8C70 | GE-3B2A | | T3-576A | J0-5A31 | | |
| 64E3 手 64.14 | 擻 | 擻 | 擻 | 擻 | 擻 | 64F7 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 擻 |
| | GE-3B26 | HB2-ECEA | T2-5C75 | J0-5A2E | K1-5D3E | | G1-5F22 | HB1-C25E | T1-764A | J13-7524 | K2-3740 | |
| 64E4 手 64.14 | 擻 | 擻 | 擻 | 擻 | 擻 | 64F8 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 擻 |
| | G0-5F29 | HB2-ECEC | T2-5C77 | J14-2D57 | K2-373A | V2-8C71 | G3-4B56 | HB2-EFD4 | T2-6160 | | | V0-3928 |
| 64E5 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 64F9 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 擻 |
| | G5-4B41 | H-FCC0 | T3-576B | J14-2D58 | K0-553A | | GE-3B2B | | T3-5770 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|----------|----------|----------|----------|---------|---------|
| 64FA 手 64.15 | 擺 | 擺 | 擺 | 擺 | 擺 | 650E 手 64.16 | 攪 | 攪 | 攪 | 攪 | 攪 | |
| | G1-305A | HB1-C25C | T1-7648 | J0-5A34 | K0-776C | V0-3879 | G3-4979 | HB2-F247 | T2-6552 | K2-374E | V2-8C74 | |
| 64FB 手 64.15 | 攷 | 攷 | 攷 | 攷 | 攷 | 650F 手 64.16 | 攏 | 攏 | 攏 | 攏 | 攏 | |
| | G1-4B53 | HB1-C25D | T1-7649 | J13-7525 | K2-3741 | V2-8C72 | G1-4223 | HB1-C36C | T1-7839 | J14-2D5C | K1-5F22 | V0-3933 |
| 64FC 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 6510 手 64.16 | 攘 | 攘 | 攘 | 攘 | 攘 | |
| | G1-5F23 | HB2-EFD7 | T2-6163 | K2-3742 | V0-3926 | G5-4D7A | HB2-F243 | T2-654E | K2-374F | | | |
| 64FD 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 6511 手 64.17 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | G3-4A21 | HB2-EFD3 | T2-615F | J0-5A36 | K2-3743 | G5-4C72 | H-93F3 | T3-5E31 | | | V0-3931 | |
| 64FE 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 6512 手 64.16 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | G1-4845 | HB1-C25A | T1-7646 | J0-3E71 | K0-6876 | V1-576F | G0-545C | | | | | |
| 64FF 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 6513 手 64.17 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | G3-4B51 | HB2-EFD1 | T2-615D | J14-2D59 | K2-3744 | G5-4E21 | HB2-F44E | T2-687A | J1-413B | K2-3750 | | |
| 6500 手 64.15 | 攀 | 攀 | 攀 | 攀 | 攀 | 6514 手 64.17 | 攔 | 攔 | 攔 | 攔 | 攔 | |
| | G0-454A | HB1-C36B | T1-7838 | J0-5A35 | K0-5A67 | G1-4039 | HB1-C464 | T1-796F | J14-2D5D | K1-5E22 | V1-5770 | |
| 6501 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 6515 手 64.17 | 攏 | 攏 | 攏 | 攏 | 攏 | |
| | G5-4D6E | HB2-EFD5 | T2-6161 | J1-4135 | K2-3745 | G5-4D7C | HB2-F44D | T2-6879 | K2-3751 | V0-3925 | | |
| 6502 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 6516 手 64.17 | 攏 | 攏 | 攏 | 攏 | 攏 | |
| | G5-4D73 | T4-5B36 | K1-5F28 | | | G1-5E7C | HB2-F44C | T2-6878 | J14-2D5E | K2-3752 | | |
| 6503 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 6517 手 64.17 | 攏 | 攏 | 攏 | 攏 | 攏 | |
| | G3-4B4F | HB2-EFD6 | T2-6162 | K2-3746 | | G3-4B5B | HB2-F44B | T2-6877 | K2-3753 | | | |
| 6504 手 64.15 | 攏 | 攏 | 攏 | 攏 | 攏 | 6518 手 64.17 | 攏 | 攏 | 攏 | 攏 | 攏 | |
| | G1-5E73 | HB2-EFD2 | T2-615E | J14-2D5A | K0-774C | V0-3922 | G0-4841 | HB1-C463 | T1-796E | J0-5A37 | K0-6541 | V1-5771 |
| 6505 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 6519 手 64.17 | 攏 | 攏 | 攏 | 攏 | 攏 | |
| | G5-4D4B | T3-576E | J0-5A39 | K2-3747 | | G1-3273 | HB1-C465 | T1-7970 | J1-413E | K1-6E5B | V1-5772 | |
| 6506 手 64.15 | 擻 | 擻 | 擻 | 擻 | 擻 | 651A 手 64.17 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | G1-446C | HB1-C25B | T1-7647 | K2-3748 | | GE-3B2D | T3-6523 | | | | | |
| 6507 手 64.16 | 擻 | 擻 | 擻 | 擻 | 擻 | 651B 手 64.18 | 攏 | 攏 | 攏 | 攏 | 攏 | |
| | G3-4B59 | HB2-F242 | T2-654D | K1-7343 | | G1-5F25 | HB2-F5CD | T2-6B5B | J1-413F | K2-3754 | | |
| 6508 手 64.16 | 擻 | 擻 | 擻 | 擻 | 擻 | 651C 手 64.18 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | G5-4D77 | T3-5A3B | J1-4137 | K2-3749 | | GE-3B2E | HB1-C4E2 | T1-7A6D | J0-5A38 | K2-3755 | V1-5773 | |
| 6509 手 64.16 | 擻 | 擻 | 擻 | 擻 | 擻 | 651D 手 64.18 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | G0-5F2B | HB2-F245 | T2-6550 | J1-4138 | K2-374A | V2-8C73 | G1-4963 | HB1-C4E1 | T1-7A6C | J0-5970 | K0-606E | V1-5774 |
| 650A 手 64.16 | 擻 | 擻 | 擻 | 擻 | 擻 | 651E 手 64.19 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | GE-3B2C | H-8943 | T3-5A3C | J1-4139 | K1-5E46 | V0-392E | G5-4C50 | H-FCAB | T3-5F4A | J14-2D60 | K2-3756 | V0-3938 |
| 650B 手 64.16 | 擻 | 擻 | 擻 | 擻 | 擻 | 651F 手 64.19 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | G3-4B49 | T3-5A3A | K2-374B | | | G5-4E25 | H-9EA2 | T3-5F4B | J1-4141 | K2-3757 | | |
| 650C 手 64.16 | 擻 | 擻 | 擻 | 擻 | 擻 | 6520 手 64.19 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | G3-4B58 | HB2-F246 | T2-6551 | K2-374C | | G3-4B5D | HB2-F6E1 | T2-6D4F | K2-3758 | | | |
| 650D 手 64.16 | 擻 | 擻 | 擻 | 擻 | 擻 | 6521 手 64.19 | 擻 | 擻 | 擻 | 擻 | 擻 | |
| | G5-4D78 | HB2-F244 | T2-654F | K2-374D | | G3-4B21 | HB2-F6E0 | T2-6D4E | K2-3759 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|---------|----------|---------|----------|---------|----------------|----------------|----------|----------|---------|---------|---------|---------|
| 6522 手 64.19 | 攢 | 攢 | 攢 | 攢 | 攢 | 6536 支 66.2 | 收 | 收 | 收 | 收 | 收 | | |
| | G1-545C | HB2-F6E3 | T2-6D51 | J13-7526 | K1-6E4F | | G0-4A55 | HB1-A6AC | T1-482D | J0-5A40 | K0-6225 | V1-5777 | |
| 6523 手 64.19 | 攣 | 攣 | 攣 | 攣 | 攣 | 6537 支 66.2 | 攷 | 攷 | 攷 | 攷 | 攷 | 攷 | |
| | G1-424E | HB1-C5CB | T1-7C37 | J0-5A3B | K0-557D | | GE-3B31 | HB2-CAF7 | T2-224D | J0-5A3F | K0-4D39 | V1-5778 | |
| 6524 手 64.19 | 攤 | 攤 | 攤 | 攤 | 攤 | 攤 | 6538 支 66.3 | 攸 | 攸 | 攸 | 攸 | 攸 | |
| | G1-4C2F | HB1-C575 | T1-7B61 | J0-5A3A | K1-7143 | V0-3937 | | G0-587C | HB1-A7F1 | T1-4A53 | J0-5A41 | K0-6A72 | |
| 6525 手 64.20 | 攪 | 攪 | 攪 | 攪 | 攪 | 6539 支 66.3 | 攴 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G0-5F2C | HB2-F7DD | T2-6F2C | | K2-375A | | G0-3844 | HB1-A7EF | T1-4A51 | J0-327E | K0-4B47 | V2-8C76 | |
| 6526 手 64.19 | 攪 | 攪 | 攪 | 攪 | 攪 | 653A 支 66.3 | 攴 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G3-4A39 | HB2-F6E2 | T2-6D50 | J1-4143 | K2-375B | | G5-3E6E | | T4-243F | J1-4147 | K2-3764 | | |
| 6527 手 64.19 | 攪 | 攪 | 攪 | 攪 | 攪 | 653B 支 66.3 | 攴 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G3-4B57 | | T3-5F49 | | K2-375C | | G0-3925 | HB1-A7F0 | T1-4A52 | J0-3936 | K0-4D74 | V1-5779 | |
| 6528 手 64.20 | 攪 | 攪 | 攪 | 攪 | 攪 | 653C 支 66.3 | 攴 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | GE-3B2F | | T3-6032 | | | | G5-3547 | | T4-243E | J1-4148 | K2-3765 | | |
| 6529 手 64.20 | 攪 | 攪 | 攪 | 攪 | 攪 | 653D 支 66.4 | 攴 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | GE-3B30 | HB2-F7DC | T2-6F2B | J13-7527 | K2-375D | | G5-4935 | HB2-CCC1 | T2-2722 | J1-4149 | K1-613A | | |
| 652A 手 64.20 | 攪 | 攪 | 攪 | 攪 | 攪 | 653E 支 66.4 | 攴 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G1-3D41 | HB1-C5CD | T1-7C39 | J0-5978 | K0-4E66 | | G0-3745 | HB1-A9F1 | T1-4D73 | J0-4A7C | K0-5B2F | V1-577A | |
| 652B 手 64.20 | 攪 | 攪 | 攪 | 攪 | 攪 | 653F 支 66.4 | 攴 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G0-3E70 | HB1-C5CC | T1-7C38 | J0-5A3C | K0-7C2B | | G0-557E | HB1-AC46 | T1-5149 | J0-402F | K0-6F59 | V1-577B | |
| 652C 手 64.21 | 攪 | 攪 | 攪 | 攪 | 攪 | 攪 | 6540 支 66.5 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G1-403F | HB1-C5F3 | T1-7C5F | J0-5A30 | K0-553B | V1-5775 | | G5-5B53 | | T3-2C74 | | K2-3766 | |
| 652D 手 64.21 | 攪 | 攪 | 攪 | 攪 | 攪 | 攪 | 6541 支 66.5 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G5-4E26 | HB2-F8A9 | T2-7037 | | K2-375E | V2-8C75 | | G5-486F | HB2-CEE7 | T2-2A68 | | K2-3767 | |
| 652E 手 64.22 | 攪 | 攪 | 攪 | 攪 | 攪 | 攪 | 6542 支 66.5 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G0-5F2D | HB2-F8EF | T2-707D | J1-4145 | K2-375F | V0-393C | | GE-3B32 | | T3-2C76 | | | |
| 652F 支 65.0 | 攪 | 攪 | 攪 | 攪 | 攪 | 攪 | 6543 支 66.5 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G0-5627 | HB1-A4E4 | T1-4545 | J0-3B59 | K0-7228 | V1-5776 | | G5-4936 | HB2-CEE8 | T2-2A69 | J1-414A | K2-3768 | |
| 6530 支 65.2 | 攪 | 攪 | 攪 | 攪 | 攪 | 攪 | 6544 支 66.5 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | GH-1259 | H-9DC7 | T6-236C | | | | | G5-5E7C | | T3-2C73 | J4-2D62 | K2-3769 | |
| 6531 支 65.5 | 攪 | 攪 | 攪 | 攪 | 攪 | 攪 | 6545 支 66.5 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G5-5D7B | | T3-2C72 | J1-4146 | K2-3760 | | | G0-394A | HB1-AC47 | T1-514A | J0-384E | K0-4D3A | V1-577C |
| 6532 支 65.8 | 攪 | 攪 | 攪 | 攪 | 攪 | 攪 | 6546 支 66.6 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G3-4368 | HB2-D972 | T2-3C37 | J4-2D61 | K1-5B6D | | | G3-4725 | HB2-D1CE | T2-2F50 | | K2-376A | |
| 6533 支 65.12 | 攪 | 攪 | 攪 | 攪 | 攪 | 攪 | 6547 支 66.6 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G5-4642 | HB2-E9AF | T2-573A | | K2-3761 | | | GE-3B33 | | T4-2D43 | J1-414B | | |
| 6534 支 66.0 | 攪 | 攪 | 攪 | 攪 | 攪 | 攪 | 6548 支 66.6 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G0-6A37 | H-C6D2 | T3-2167 | J0-5A3D | K2-3762 | | | G0-5027 | HB1-AEC4 | T1-5566 | J0-5A43 | K0-7C79 | V1-577D |
| 6535 支 66.0 | 攪 | 攪 | 攪 | 攪 | 攪 | 攪 | 6549 支 66.6 | 攴 | 攴 | 攴 | 攴 | 攴 | |
| | G0-6B36 | H-8BCE | T3-2168 | J0-5A3E | K2-3763 | | | G0-744D | HB1-AEC5 | T1-5567 | J1-414C | K1-607B | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|----------|----------|---------|----------|----------------|---------|----------|---------|----------|---------|---------|
| 654A 支 66.6 | 𣎵 | 𣎵 | 𣎵 | 𣎵 | 655D 支 66.8 | 𣎵 | 𣎵 | 𣎵 | 𣎵 | 𣎵 | |
| | G3-4723 | HB2-D1CD | T2-2F4F | K2-376B | | G0-3156 | HB1-B1CD | T1-5A71 | J0-5A49 | K1-7234 | V1-5827 |
| 654B 支 66.6 | 𣎶 | 𣎶 | 𣎶 | | 655E 支 66.8 | 𣎶 | 𣎶 | 𣎶 | 𣎶 | 𣎶 | |
| | GE-3B34 | | T3-313D | | | G0-3328 | HB1-B4AF | T1-5F54 | J0-5A48 | K0-7362 | |
| 654C 支 66.6 | 𣎷 | 𣎷 | 𣎷 | | 655F 支 66.8 | 𣎷 | 𣎷 | 𣎷 | 𣎷 | 𣎷 | |
| | G0-3550 | | T4-2D44 | | | G5-4940 | H-FCCB | T3-3B74 | J1-4150 | K2-3772 | |
| 654D 支 66.7 | 𣎸 | 𣎸 | 𣎸 | 𣎸 | 6560 支 66.8 | 𣎸 | 𣎸 | 𣎸 | 𣎸 | 𣎸 | |
| | GE-3B35 | H-FCC5 | T3-3637 | J0-5A46 | | G5-4921 | | T3-3B75 | J1-4151 | K2-3773 | |
| 654E 支 66.7 | 𣎹 | 𣎹 | 𣎹 | 𣎹 | 6561 支 66.8 | 𣎹 | 𣎹 | | 𣎹 | 𣎹 | |
| | GE-3B36 | | T3-3636 | K0-4E67 | | G5-487C | | T3-3B76 | | K2-3774 | |
| 654F 支 66.7 | 𣎺 | 𣎺 | 𣎺 | 𣎺 | 6562 支 66.8 | 𣎺 | 𣎺 | 𣎺 | 𣎺 | 𣎺 | |
| | G0-4374 | HB1-B1D3 | T1-5A77 | J0-4952 | | G0-3852 | HB1-B4B1 | T1-5F56 | J0-343A | K0-4A72 | V1-5828 |
| 6550 支 66.7 | 𣎻 | 𣎻 | 𣎻 | 𣎻 | 6563 支 66.8 | 𣎻 | 𣎻 | 𣎻 | 𣎻 | 𣎻 | |
| | G5-6E38 | | T4-322B | J1-414D | | G0-4922 | HB1-B4B2 | T1-5F57 | J0-3B36 | K0-5F24 | V1-5829 |
| 6551 支 66.7 | 𣎼 | 𣎼 | 𣎼 | 𣎼 | 6564 支 66.8 | 𣎼 | 𣎼 | 𣎼 | 𣎼 | 𣎼 | |
| | G0-3E48 | HB1-B1CF | T1-5A73 | J0-355F | | G5-487B | HB2-D975 | T2-3C3A | | K2-3775 | |
| 6552 支 66.7 | 𣎽 | 𣎽 | 𣎽 | 𣎽 | 6565 支 66.8 | 𣎽 | 𣎽 | 𣎽 | 𣎽 | 𣎽 | |
| | GE-3B37 | | T4-322F | J1-414E | | GE-3B3A | HB2-D978 | T2-3C3D | | K2-3776 | |
| 6553 支 66.7 | 𣎾 | 𣎾 | 𣎾 | 𣎾 | 6566 支 66.8 | 𣎾 | 𣎾 | 𣎾 | 𣎾 | 𣎾 | |
| | GE-3B38 | HB2-D5A7 | T2-3569 | K2-376E | | G0-3658 | HB1-B4B0 | T1-5F55 | J0-4658 | K0-5444 | V1-582A |
| 6554 支 66.7 | 𣎿 | 𣎿 | 𣎿 | 𣎿 | 6567 支 66.8 | 𣎿 | 𣎿 | 𣎿 | 𣎿 | 𣎿 | |
| | G3-4740 | HB1-B1D6 | T1-5A7A | J14-2D63 | | G3-4727 | HB2-D973 | T2-3C38 | J13-7529 | K2-3777 | |
| 6555 支 66.7 | 𣏀 | 𣏀 | 𣏀 | 𣏀 | 6568 支 66.8 | 𣏀 | 𣏀 | 𣏀 | | | |
| | G0-6B37 | HB1-B1D5 | T1-5A79 | J0-5A45 | | GE-3B3B | HB2-D977 | T2-3C3C | | | |
| 6556 支 66.7 | 𣏁 | 𣏁 | 𣏁 | 𣏁 | 6569 支 66.8 | 𣏁 | | | | | |
| | G0-303D | HB1-B1CE | T1-5A72 | J0-5A44 | | G8-7C37 | | | | | |
| 6557 支 66.7 | 𣏂 | 𣏂 | 𣏂 | 𣏂 | 656A 支 66.8 | 𣏂 | 𣏂 | 𣏂 | | | |
| | G1-305C | HB1-B1D1 | T1-5A75 | J0-4754 | | GE-3B3C | HB2-D974 | T2-3C39 | | | |
| 6558 支 66.7 | 𣏃 | 𣏃 | 𣏃 | 𣏃 | 656B 支 66.9 | 𣏃 | 𣏃 | 𣏃 | 𣏃 | 𣏃 | |
| | GE-3B39 | HB1-B1D4 | T1-5A78 | J0-5A47 | | G0-6B38 | H-93B3 | T3-414B | J14-2D64 | K2-3778 | |
| 6559 支 66.7 | 𣏄 | 𣏄 | 𣏄 | 𣏄 | 656C 支 66.9 | 𣏄 | 𣏄 | 𣏄 | 𣏄 | 𣏄 | |
| | G0-3D4C | HB1-B1D0 | T1-5A74 | J0-3635 | | G0-3E34 | HB1-B771 | T1-6439 | J0-3749 | K0-4C57 | V1-582B |
| 655A 支 66.7 | 𣏅 | 𣏅 | 𣏅 | | 656D 支 66.8 | 𣏅 | 𣏅 | 𣏅 | 𣏅 | 𣏅 | |
| | G5-493D | HD-655A | T3-3634 | | | GE-3B3D | H-FCCA | T3-414E | | K0-6542 | |
| | 𣏅 | | | | 656E 支 66.9 | 𣏅 | 𣏅 | 𣏅 | | | |
| | MDH-655A | | | | | G3-4732 | | T4-3D5D | | | |
| 655B 支 66.7 | 𣏆 | | | | 656F 支 66.9 | 𣏆 | 𣏆 | 𣏆 | 𣏆 | 𣏆 | |
| | G0-4132 | | | | | G5-492A | HB2-DDBC | T2-4342 | | K2-3779 | |
| 655C 支 66.8 | 𣏇 | 𣏇 | 𣏇 | 𣏇 | 6570 支 66.9 | 𣏇 | 𣏇 | 𣏇 | 𣏇 | 𣏇 | |
| | G3-4742 | HB2-D976 | T2-3C3B | K2-3771 | | G0-4A7D | | T3-414D | J0-3F74 | K2-377A | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|--------------|--------------------------|---------------|-------------------------|---------------------------|---------------|--------------------------|---------------|---------------|--------------|
| 6571 支 66.10 | 鼓 G3-4724 | 鼓 T3-4730 | 鼓 K2-377B | | 6585 支 66.16 | 斲 G5-487E | 斲 H-FCC9 | 斲 T3-5C41 | 斲 J14-2D68 | 斲 K0-7C7A |
| 6572 支 66.10 | 敲 G0-4743 | 敲 HB1-BA56 T1-687D | 敲 J0-5A4A | 敲 K0-4D3B V1-582C | 6586 支 66.16 | 斲 G3-4743 | 斲 H-8DAC | | | |
| 6573 支 66.10 | 斲 GE-3B3E | 斲 HB2-E1F4 T2-4A5B | | | 6587 文 67.0 | 文 G0-4E44 | 文 HB1-A4E5 T1-4546 | 文 J0-4A38 | 文 K0-597E | 文 V1-5830 |
| 6574 支 66.11 | 整 G0-557B | 整 HB1-BEE3 T1-706C | 整 J0-4030 | 整 K0-6F5A V1-582D | 6588 文 67.3 | 孛 G5-5077 | 孛 H-FBC6 T3-2558 | 孛 J0-555D | 孛 K2-3825 | |
| 6575 支 66.11 | 敵 G1-3550 | 敵 HB1-BCC4 T1-6D2E | 敵 J0-4528 | 敵 K0-6E58 V1-582E | 6589 文 67.4 齊 210.0 | 齊 GE-3B44 | 齊 H-8967 T3-2939 | 齊 J0-4046 | 齊 K2-3826 | |
| 6576 支 66.11 | 𨮒 G5-493F | 𨮒 HB2-E5BD T2-5064 | | | 658A 文 67.6 | 𨮒 GE-3B45 | 𨮒 T4-2D47 | 𨮒 J14-2D69 | | |
| 6577 支 66.11 | 敷 G0-3773 | 敷 HB1-BCC5 T1-6D2F | 敷 J0-495F | 敷 K0-5D27 V2-8C77 | 658B 文 67.6 | 齋 G0-552B | 齋 H-8C7E T3-3140 | | | |
| 6578 支 66.11 | 數 G1-4A7D | 數 HB1-BCC6 T1-6D30 | 數 J0-5A4B | 數 K0-6226 V1-582F | 658C 文 67.7 | 斌 G0-3173 | 斌 HB2-D979 T2-3C3E | 斌 J0-494C | 斌 K0-5E30 | |
| 6579 支 66.11 | 敕 G3-4746 | 敕 HB2-E5BF T2-5066 | | | 658D 文 67.7 | 竟 GE-3B46 | 竟 T3-3638 | | 竟 V4-543E | |
| 657A 支 66.11 | 毘 GE-3B3F | 毘 HB2-E5BE T2-5065 | 毘 J14-2D65 | 毘 K2-377E | 658E 文 67.7 | 齋 GE-3B47 | 齋 T3-3639 | 齋 J0-3A58 | 齋 K2-3827 | 齋 V1-5831 |
| 657B 支 66.11 | 𨮒 GE-3B40 | 𨮒 HB2-E5C0 T2-5067 | | | 658F 文 67.7 | 娘 GU-0658F | | | | |
| 657C 支 66.12 | 鼓 GE-3B41 | 鼓 HB2-E9B1 T2-573C | | | 6590 文 67.8 | 斐 G0-6C33 | 斐 HB1-B4B4 T1-5F59 | 斐 J0-4865 | 斐 K0-5D6C | 斐 V1-5832 |
| 657D 支 66.12 | 敲 GE-3B42 | | 敲 J1-4155 | | 6591 文 67.8 | 斑 G0-305F | 斑 HB1-B4B3 T1-5F58 | 斑 J0-4843 | 斑 K0-5A68 | |
| 657E 支 66.12 | 斲 GE-3B43 | | | 斲 K0-6040 | 6592 文 67.9 | 编 G5-507A | 编 HB2-DBBD T2-4343 | 编 J1-4159 | 编 K2-3828 | |
| 657F 支 66.12 | 敵 G3-473F | 敵 HB2-E9B0 T2-573B | | 敵 K2-3822 | 6593 文 67.12 | 斓 G0-6C35 | | | | |
| 6580 支 66.13 | 斲 G3-4738 | 斲 HB2-ECEF T2-5C7A | | 斲 K2-3823 | 6594 文 67.15 | 缺 G5-507B | 缺 HB2-EFD8 T2-6164 | | 缺 K2-3829 | |
| 6581 支 66.13 | 斲 G3-473D | 斲 HB2-ECEE T2-5C79 | 斲 J14-2D66 | 斲 K1-5D62 | 6595 文 67.17 | 爛 G1-6C35 | 爛 HB1-C4E3 T1-7A6E | 爛 J1-415A | 爛 K2-382A | |
| 6582 支 66.13 | 斲 G1-4132 | 斲 HB1-C0C4 T1-736D | 斲 J0-5A4C | 斲 K0-5630 | 6596 文 67.19 | 齋 GE-3B48 | 齋 HB2-F7DE T2-6F2D | | | |
| 6583 支 66.14 | 斲 G1-3150 | 斲 HB1-C0C5 T1-736E | 斲 J0-5A4D | 斲 K0-784A | 6597 斗 68.0 | 斗 G0-3637 | 斗 HB1-A4E6 T1-4547 | 斗 J0-454D | 斗 K0-5460 | 斗 V1-5833 |
| 6584 支 66.15 | 𨮒 G3-4748 | 𨮒 HB2-F248 T2-6553 | 𨮒 J4-2D67 | 𨮒 K2-3824 | 6598 斗 68.3 | 𨮒 GE-3B49 | 𨮒 T4-2441 | 𨮒 J1-415B | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|----------|----------|----------|----------|---------|---------|
| 6599 斗 68.6 | 料 | 料 | 料 | 料 | 料 | 65AD 斤 69.7 | 断 | 断 | 断 | 断 | 断 | |
| | G0-414F | HB1-AEC6 | T1-5568 | J0-4E41 | K0-5679 | V1-5834 | G0-364F | T3-363A | J0-4347 | K2-3832 | V1-583B | |
| 659A 斗 68.6 | 𠂔 | 𠂔 | 𠂔 | | | 65AE 斤 69.8 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | |
| | GE-3B4A | T3-3142 | | | | GE-3B4B | HB2-D97C | T2-3C41 | J1-4160 | K2-3833 | | |
| 659B 斗 68.7 | 斛 | 斛 | 斛 | 斛 | 斛 | 65AF 斤 69.8 | 斯 | 斯 | 斯 | 斯 | 斯 | |
| | G0-757A | HB1-B1D8 | T1-5A7C | J0-5A4F | K0-4D57 | V2-8C79 | G0-4B39 | HB1-B4B5 | T1-5F5A | J0-3B5B | K0-5E59 | |
| 659C 斗 68.7 | 斜 | 斜 | 斜 | 斜 | 斜 | 65B0 斤 69.9 | 新 | 新 | 新 | 新 | 新 | |
| | G0-5031 | HB1-B1D7 | T1-5A7B | J0-3C50 | K0-5E58 | V1-5835 | G0-5042 | HB1-B773 | T1-643B | J0-3F37 | K0-6366 | V1-583C |
| 659D 斗 68.8 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 65B1 斤 69.9 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | |
| | G3-5065 | HB2-D97A | T2-3C3F | J13-752A | K1-5727 | GE-3B4C | T4-3D63 | K1-6B2D | | | | |
| 659E 斗 68.9 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 65B2 斤 69.10 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | |
| | G5-525E | HB2-D97B | T2-3C40 | K2-382B | | GE-3B4D | HB2-E5C1 | T2-5068 | J14-2D6A | K1-6E4A | | |
| 659F 斗 68.9 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 65B3 斤 69.11 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | |
| | G0-5565 | HB1-B772 | T1-643A | J0-5A50 | K0-7278 | V1-5836 | G5-4E64 | HB2-E5C2 | T2-5069 | J1-4162 | K2-3834 | |
| 65A0 斗 68.10 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 65B4 斤 69.12 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | |
| | G3-5067 | HB2-E1F5 | T2-4A5C | J1-415D | K2-382C | GE-3B4E | T4-504E | J1-4163 | K2-3835 | | | |
| 65A1 斗 68.10 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 65B5 斤 69.13 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | |
| | G0-4E53 | HB1-BA57 | T1-687E | J0-3036 | K0-6456 | GE-3B4F | H-FCCD | T3-546B | J4-2D6B | K2-3836 | | |
| 65A2 斗 68.12 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 65B6 斤 69.13 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | |
| | G3-7B75 | HB2-E9B2 | T2-573D | K2-382D | | G3-4C36 | HB2-ECF0 | T2-5C7B | K2-3837 | | | |
| 65A3 斗 68.13 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 65B7 斤 69.14 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | |
| | G3-5069 | T4-563F | J1-415E | K2-382E | | G1-364F | HB1-C25F | T1-764B | J0-5A52 | K0-5328 | | |
| 65A4 斤 69.0 | 斤 | 斤 | 斤 | 斤 | 斤 | 65B8 斤 69.21 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | |
| | G0-3D6F | HB1-A4E7 | T1-4548 | J0-3654 | K0-5045 | V1-5837 | G3-4C35 | HB2-F8F0 | T2-707E | J4-2D6C | K2-3838 | |
| 65A5 斤 69.1 | 斥 | 斥 | 斥 | 斥 | 斥 | 65B9 方 70.0 | 方 | 方 | 方 | 方 | 方 | |
| | G0-3362 | HB1-A5B8 | T1-4658 | J0-404D | K0-742E | V1-5838 | G0-373D | HB1-A4E8 | T1-4549 | J0-4A7D | K0-5B30 | V1-583D |
| 65A6 斤 69.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 65BA 方 70.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | |
| | G5-4E5D | T3-293B | J1-415F | K2-382F | | G3-4F40 | T3-293C | | | | | |
| 65A7 斤 69.4 | 斧 | 斧 | 斧 | 斧 | 斧 | 65BB 方 70.4 | 旂 | 旂 | 旂 | 旂 | 旂 | |
| | G0-382B | HB1-A9F2 | T1-4D74 | J0-4960 | K0-5D28 | V1-5839 | G5-5121 | HB2-CCC3 | T2-2724 | | | |
| 65A8 斤 69.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 65BC 方 70.4 | 於 | 於 | 於 | 於 | 於 | |
| | G3-3A39 | HB2-CCC2 | T2-2723 | K2-3830 | | G0-6C36 | HB1-A9F3 | T1-4D75 | J0-3177 | K0-655A | V1-583E | |
| 65A9 斤 69.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 65BD 方 70.5 | 施 | 施 | 施 | 施 | 施 | |
| | G0-5536 | | | | | G0-4A29 | HB1-AC49 | T1-514C | J0-3B5C | K0-633F | V1-583F | |
| 65AA 斤 69.5 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 65BE 方 70.5 | 旃 | 旃 | 旃 | 旃 | 旃 | |
| | G5-4E5F | HB2-CEE9 | T2-2A6A | K2-3831 | | GE-3B50 | H-9CF3 | T3-2C77 | | | | |
| 65AB 斤 69.5 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 65BF 方 70.5 | 旃 | 旃 | 旃 | 旃 | 旃 | |
| | G0-6D3D | HB1-AC48 | T1-514B | J0-5A51 | K0-6D45 | V2-8C7A | G5-5122 | HB2-CEEA | T2-2A6B | J14-2D6D | K1-696D | |
| 65AC 斤 69.7 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 65C0 方 70.5 | 旃 | 旃 | 旃 | 旃 | 旃 | |
| | G1-5536 | HB1-B1D9 | T1-5A7D | J0-3B42 | K0-7356 | V1-583A | GK-6836 | K2-3839 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------------|---------------|---------------|---------------|--------------|--------------|---|---|---|
| 65C1 方 70.6 | 旁 G0-4554 | 旁 HB1-AEC7 | 旁 T1-5569 | 旁 J0-5A55 | 旁 K0-5B31 | 旁 V1-5840 | | | |
| 65C2 方 70.6 | 旂 GU-065C2 | 旂 HB2-D1D2 | 旂 T2-2F54 | 旂 J14-2D6E | 旂 K1-5B6E | | | | |
| 65C3 方 70.6 | 旃 G0-6C39 | 旃 HB2-D1D0 | 旃 T2-2F52 | 旃 J0-5A53 | 旃 K1-6B7B | | | | |
| 65C4 方 70.6 | 旄 G0-6C38 | 旄 HB2-D1D1 | 旄 T2-2F53 | 旄 J0-5A56 | 旄 K1-604E | 旄 V2-8C7B | | | |
| 65C5 方 70.6 | 旅 G0-4243 | 旅 HB1-AEC8 | 旅 T1-556A | 旅 J0-4E39 | 旅 K0-5569 | 旅 V1-5841 | | | |
| 65C6 方 70.6 | 旆 G0-6C37 | 旆 HB2-D1CF | 旆 T2-2F51 | 旆 J0-5A54 | 旆 K1-7179 | | | | |
| 65C7 方 70.7 | 旇 G3-4F44 | 旇 T3-363C | | | | | | | |
| 65C8 方 70.7 | 旈 GE-3B51 | 旈 T4-3234 | 旈 J1-4166 | 旈 K2-383A | | | | | |
| 65C9 方 70.7 | 旉 G5-5124 | 旉 T3-363F | 旉 J14-2D6F | | | | | | |
| 65CA 方 70.6 | 旊 G3-4F43 | 旊 T3-363D | | 旊 K1-6149 | | | | | |
| 65CB 方 70.7 | 旋 G0-507D | 旋 HB1-B1DB | 旋 T1-5B21 | 旋 J0-407B | 旋 K0-6041 | 旋 V1-5842 | | | |
| 65CC 方 70.7 | 旌 G0-6C3A | 旌 HB1-B1DC | 旌 T1-5B22 | 旌 J0-5A57 | 旌 K0-6F5B | 旌 V1-5843 | | | |
| 65CD 方 70.7 | 旍 G5-5128 | 旍 HB2-D5A8 | 旍 T2-356A | | 旍 K2-383B | | | | |
| 65CE 方 70.7 | 旎 G0-6C3B | 旎 HB1-B1DD | 旎 T1-5B23 | 旎 J1-4168 | 旎 K2-383C | | | | |
| 65CF 方 70.7 | 族 G0-5765 | 族 HB1-B1DA | 族 T1-5A7E | 族 J0-4232 | 族 K0-7069 | 族 V1-5844 | | | |
| 65D0 方 70.8 | 族 G3-4F46 | 族 HB2-D97D | 族 T2-3C42 | 族 J1-4169 | 族 K2-383D | | | | |
| 65D1 方 70.8 | 旐 GE-3B52 | 旐 H-FCD0 | 旐 T3-3B79 | | 旐 K2-383E | | | | |
| 65D2 方 70.9 | 旑 G0-6C3C | 旑 HB2-D97E | 旑 T2-3C43 | 旑 J0-5A58 | 旑 K0-5732 | | | | |
| 65D3 方 70.9 | 旒 G3-4F47 | 旒 HB2-DBBE | 旒 T2-4344 | | 旒 K2-383F | | | | |
| 65D4 方 70.9 | 旓 GE-3B53 | 旓 H-95BB | 旓 T4-3D64 | 旓 J14-2D70 | | | | | |
| 65D5 方 70.9 | 旔 GK-6870 | | | | | 旔 K2-3840 | | | |
| 65D6 方 70.10 | 旕 G0-6C3D | 旕 HB1-BA59 | 旕 T1-6922 | 旕 J1-416B | 旕 K2-3841 | | | | |
| 65D7 方 70.10 | 旖 G0-466C | 旖 HB1-BA58 | 旖 T1-6921 | 旖 J0-347A | 旖 K0-507D | 旖 V1-5845 | | | |
| 65D8 方 70.12 | 旗 GE-3B54 | 旗 T4-504F | 旗 J1-416C | | | | | | |
| 65D9 方 70.12 | 旘 GE-3B55 | 旘 TF-5464 | 旘 J0-5A5A | | | | | | |
| 65DA 方 70.13 | 旙 G5-512B | 旙 HB2-ECF1 | 旙 T2-5C7C | | 旙 K2-3842 | | | | |
| 65DB 方 70.14 | 旚 G3-4F49 | 旚 HB2-EFD9 | 旚 T2-6165 | 旚 J0-5A59 | 旚 K2-3843 | 旚 V1-5846 | | | |
| 65DC 方 70.15 | 旛 G5-512E | 旛 T3-5A3F | | | 旛 K2-3844 | | | | |
| 65DD 方 70.15 | 旜 G3-4F45 | 旜 HB2-F24A | 旜 T2-6555 | | 旜 K2-3845 | | | | |
| 65DE 方 70.15 | 旝 G3-4F4A | 旝 HB2-F249 | 旝 T2-6554 | | 旝 K2-3846 | | | | |
| 65DF 方 70.16 | 旞 G3-4F41 | 旞 HB2-F44F | 旞 T2-687B | 旞 J1-416D | 旞 K2-3847 | | | | |
| 65E0 无 71.0 | 旟 G0-4E5E | 旟 H-FCD3 | 旟 T3-2169 | 旟 J0-5A5B | 旟 K0-5969 | | | | |
| 65E1 无 71.1 | 无 G5-4278 | 无 HB2-C95E | 无 T2-213E | 无 J0-5A5C | 无 K2-3848 | | | | |
| 65E2 无 71.5 | 旡 G0-3C48 | 旡 HB1-AC4A | 旡 T1-514D | 旡 J0-347B | | | | | |
| 65E3 无 71.7 | 旣 GE-3B56 | 旣 H-FCD4 | 旣 T3-3641 | | 旣 K0-507E | | | | |
| 65E4 无 71.9 | 旤 GE-3B57 | 旤 T3-4150 | | | | | | | |
| 65E5 日 72.0 | 日 G0-4855 | 日 HB1-A4E9 | 日 T1-454A | 日 J0-467C | 日 K0-6C6D | 日 V1-5847 | | | |
| 65E6 日 72.1 | 旆 G0-3529 | 旆 HB1-A5B9 | 旆 T1-4659 | 旆 J0-4336 | 旆 K0-5329 | 旆 V1-5848 | | | |
| 65E7 日 72.1 | 旇 G0-3E49 | 旇 T3-2251 | 旇 J0-356C | 旇 K2-3849 | | | | | |
| 65E8 日 72.2 | 旈 G0-563C | 旈 HB1-A6AE | 旈 T1-482F | 旈 J0-3B5D | 旈 K0-7229 | 旈 V1-5849 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|----------------|------------------|---------|----------|---------|---------|----------------|------------------|---------|----------|---------|
| 65E9 日 72.2 | 早 | 早 | 早 | 早 | 早 | 65FD 日 72.4 | 盹 | 盹 | 盹 | 盹 |
| | G0-5467 HB1-A6AD | T1-482E | J0-4161 | K0-7044 | V1-584A | | G5-4953 HB2-CCCE | T2-272F | | K0-5445 |
| 65EA 日 72.2 | 叶 | 叶 | | | | 65FE 日 72.4 | 眇 | 眇 | 眇 | 眇 |
| | G5-4A36 | T3-2373 | | | | | GE-3B5A | T3-2943 | J1-4173 | K2-384F |
| 65EB 日 72.2 | 昀 | 昀 | | | | | 眇 | | | |
| | GE-3B58 | T3-2372 | | | | | MD-65FE | | | |
| 65EC 日 72.2 | 旬 | 旬 | 旬 | 旬 | 旬 | 65FF 日 72.4 | 昨 | 昨 | 昨 | 昨 |
| | G0-512E HB1-A6AF | T1-4830 | J0-3D5C | K0-6262 | V2-8C7C | | G3-474F H-8DAE | T3-293E | J1-4174 | K0-677A |
| 65ED 日 72.2 | 旭 | 旭 | 旭 | 旭 | 旭 | 6600 日 72.4 | 眇 | 眇 | 眇 | 眇 |
| | G0-5071 HB1-A6B0 | T1-4831 | J0-3030 | K0-696F | V1-584B | | G0-6A40 HB1-A9FB | T1-4D7D | J13-752C | K1-6A29 |
| 65EE 日 72.2 | 眇 | 眇 | 眇 | 眇 | | 6601 日 72.4 | 眇 | 眇 | 眇 | 眇 |
| | G0-6A38 HB2-C9EE | T2-224F | | K2-384A | | | GE-3B5B | T3-2942 | | K2-3850 |
| 65EF 日 72.2 | 晃 | 晃 | 晃 | | | 6602 日 72.4 | 昂 | 昂 | 昂 | 昂 |
| | G0-6A39 HB2-C9ED | T2-224E | | | | | G0-303A HB1-A9F9 | T1-4D7B | J0-3937 | K2-3851 |
| 65F0 日 72.3 | 盱 | 盱 | 盱 | 盱 | 盱 | 6603 日 72.4 | 昀 | 昀 | 昀 | 昀 |
| | G0-6A3A HB2-CAF8 | T2-2439 | J1-416E | K2-384B | | | G0-6A3E HB2-CCCA | T2-272B | J0-5A60 | K1-7069 |
| 65F1 日 72.3 | 旱 | 旱 | 旱 | 旱 | 旱 | 6604 日 72.4 | 眇 | 眇 | 眇 | 眇 |
| | G0-3A35 HB1-A7F2 | T1-4A54 | J0-5A5D | K0-7951 | V1-584C | | G3-4751 HB2-CCC6 | T2-2727 | J14-2D75 | K2-3852 |
| 65F2 日 72.3 | 昀 | 昀 | 昀 | 昀 | 昀 | 6605 日 72.4 | 吸 | 吸 | 吸 | 吸 |
| | G3-474A HB2-CAFB | T2-243C | J14-2D72 | K1-5D33 | | | GE-3B5C HB2-CCCD | T2-272E | | K2-3853 |
| 65F3 日 72.3 | 昀 | 昀 | 昀 | 昀 | 昀 | 6606 日 72.4 | 昆 | 昆 | 昆 | 昆 |
| | G5-494D HB2-CAFA | T2-243B | | K2-384C | | | G0-4025 HB1-A9F8 | T1-4D7A | J0-3A2B | K0-4D60 |
| 65F4 日 72.3 | 盱 | 盱 | 盱 | 盱 | 盱 | 6607 日 72.4 | 昇 | 昇 | 昇 | 昇 |
| | G3-4749 HB2-CAF9 | T2-243A | J1-4170 | K0-6959 | V0-3940 | | GU-0607 HB1-AA40 | T1-4E23 | J0-3E3A | K0-6330 |
| 65F5 日 72.3 | 昂 | 昂 | 昂 | 昂 | 昂 | 6608 日 72.4 | 眇 | 眇 | 眇 | 眇 |
| | G3-474B HB2-CAF8 | T2-243D | J1-4171 | K2-384D | | | G3-4757 HB2-CCC8 | T2-2729 | J14-2D76 | K2-3854 |
| 65F6 日 72.3 | 时 | 时 | | | 时 | 6609 日 72.4 | 昀 | 昀 | 昀 | 昀 |
| | G0-4A31 | T3-263D | | | V2-7842 | | G3-4756 HB2-CCC4 | T2-2725 | J13-752D | K0-5B32 |
| 65F7 日 72.3 | 眇 | | | | | 660A 日 72.4 | 昀 | 昀 | 昀 | 昀 |
| | G0-3F75 | | | | | | G0-6A3B HB1-A9FE | T1-4E22 | J0-5A5F | K0-7B44 |
| 65F8 日 72.3 | 昀 | | | | | 660B 日 72.4 | 香 | 香 | 香 | 香 |
| | G8-7C39 | | | | | | G3-474D HB2-CCCB | T2-272C | | K2-3855 |
| 65F9 日 72.4 | 岄 | 岄 | 岄 | 岄 | 岄 | 660C 日 72.4 | 昌 | 昌 | 昌 | 昌 |
| | GE-3B59 | T4-2662 | J14-2D73 | K2-384E | | | G0-327D HB1-A9F7 | T1-4D79 | J0-3E3B | K0-7363 |
| 65FA 日 72.4 | 旺 | 旺 | 旺 | 旺 | 旺 | 660D 日 72.4 | 明 | 明 | 明 | 明 |
| | G0-4D7A HB1-A9F4 | T1-4D76 | J0-3222 | K0-685A | V1-584D | | G5-4954 HB2-CCCC | T2-272D | J1-4179 | K2-3856 |
| 65FB 日 72.4 | 旻 | 旻 | 旻 | 旻 | 旻 | 660E 日 72.4 | 明 | 明 | 明 | 明 |
| | G3-4755 HB2-CCC9 | T2-272A | J0-5A61 | K0-5A43 | | | G0-4377 HB1-A9FA | T1-4D7C | J0-4C40 | K0-5925 |
| 65FC 日 72.4 | 眇 | 眇 | 眇 | 眇 | 眇 | 660F 日 72.4 | 昏 | 昏 | 昏 | 昏 |
| | G3-4754 HB2-CCC5 | T2-2726 | J4-2D74 | K0-5A44 | | | G0-3B68 HB1-A9FC | T1-4D7E | J0-3A2A | K0-7B67 |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|----------------|--------------|---------------|--------------|---------------|----------------|--------------|---------------|---------------|---------------|--------------|
| 6610 日 72.4 | 盼 G5-4956 | 盼 HB2-CCD0 | 盼 T2-2731 | 盼 K0-5D4B | 6624 日 72.5 | 聆 G5-495F | 聆 HB1-AC53 | 聆 T1-5156 | 聆 J13-7532 | 聆 K1-5E5F |
| 6611 日 72.4 | 吟 G5-4955 | 吟 HB2-CCCF | 吟 T2-2730 | 吟 J1-417A | 6625 日 72.5 | 春 G0-343A | 春 HB1-AC4B | 春 T1-514E | 春 J0-3D55 | 春 K0-7570 |
| 6612 日 72.4 | 吻 G3-4752 | 吻 HB2-CCC7 | 吻 T2-2728 | 吻 J1-417B | 6626 日 72.5 | 昇 G5-495C | 昇 HB2-CEF0 | 昇 T2-2A71 | 昇 J1-4226 | 昇 K2-385D |
| 6613 日 72.4 | 易 G0-5257 | 易 HB1-A9F6 | 易 T1-4D78 | 易 J0-3057 | 6627 日 72.5 | 昧 G0-4341 | 昧 HB1-AC4E | 昧 T1-5151 | 昧 J0-4B66 | 昧 K0-585C |
| 6614 日 72.4 | 昔 G0-4E74 | 昔 HB1-A9F5 | 昔 T1-4D77 | 昔 J0-404E | 6628 日 72.5 | 昨 G0-5772 | 昨 HB1-AC51 | 昨 T1-5154 | 昨 J0-3A72 | 昨 K0-6D46 |
| 6615 日 72.4 | 昕 G0-6A3F | 昕 HB1-A9FD | 昕 T1-4E21 | 昕 J13-752E | 6629 日 72.5 | 昧 G3-4758 | 昧 T3-2C79 | 昧 J1-4227 | 昧 K2-385E | |
| 6616 日 72.4 | 眈 G5-4957 | 眈 T4-2661 | 眈 J1-417D | 眈 K2-3858 | 662A 日 72.5 | 昇 G3-4762 | 昇 T4-2967 | 昇 J14-2D78 | 昇 K2-385F | |
| 6617 日 72.4 | 昊 G5-4958 | 昊 T3-2940 | | | 662B 日 72.5 | 昫 G3-476E | 昫 HB2-CEF3 | 昫 T2-2A74 | 昫 J13-7533 | 昫 K1-5A58 |
| 6618 日 72.4 | 昊 GE-3B5D | 昊 H-FC07 | 昊 T3-2941 | | 662C 日 72.5 | 昏 GE-3B61 | 昏 T3-2C7D | 昏 J1-422A | | |
| 6619 日 72.4 | 晁 G0-6A3C | 晁 TF-273E | | | 662D 日 72.5 | 昭 G0-5551 | 昭 HB1-AC4C | 昭 T1-514F | 昭 J0-3E3C | 昭 K0-6139 |
| 661A 日 72.5 | 昫 GE-3B5E | 昫 T3-2C7E | | | 662E 日 72.5 | 昫 G5-495A | 昫 HB2-CEF8 | 昫 T2-2A79 | 昫 J1-422B | 昫 K2-3860 |
| 661B 日 72.5 | 眈 GE-3B5F | 眈 T3-2C7A | 眈 K1-5773 | 眈 V0-3943 | 662F 日 72.5 | 是 G0-4A47 | 是 HB1-AC4F | 是 T1-5152 | 是 J0-4027 | 是 K0-6340 |
| 661C 日 72.5 | 易 G5-495D | 易 HB2-CEEF | 易 T2-2A70 | 易 J0-5A66 | 6630 日 72.5 | 昱 GE-3B62 | 昱 H-93D5 | 昱 T3-2D21 | 昱 J13-7534 | 昱 K0-7940 |
| 661D 日 72.5 | 昫 G0-6A43 | 昫 HB2-CEF5 | 昫 T2-2A76 | 昫 J1-417E | 6631 日 72.5 | 昱 G0-6A45 | 昱 HB1-AC52 | 昱 T1-5155 | 昱 J13-7535 | 昱 K0-6970 |
| 661E 日 72.5 | 晒 G5-495B | 晒 H-93DB | 晒 T3-2D23 | 晒 J13-752F | 6632 日 72.5 | 晡 G3-4760 | 晡 HB2-CEED | 晡 T2-2A6E | | 晡 K2-3861 |
| 661F 日 72.5 | 星 G0-5047 | 星 HB1-AC50 | 星 T1-5153 | 星 J0-4031 | 6633 日 72.5 | 晡 G3-475C | 晡 HB2-CEF2 | 晡 T2-2A73 | 晡 J13-7536 | 晡 K2-3862 |
| 6620 日 72.5 | 映 G0-5333 | 映 HB1-AC4D | 映 T1-5150 | 映 J0-3147 | 6634 日 72.5 | 昫 G0-6A44 | 昫 HB2-CEF6 | 昫 T2-2A77 | 昫 J0-5A65 | 昫 K0-595B |
| 6621 日 72.5 | 眩 G3-475F | 眩 HB2-CEEC | 眩 T2-2A6D | 眩 J14-2D77 | 6635 日 72.5 | 昵 G0-6A47 | 昵 HB2-CEEE | 昵 T2-2A6F | 昵 J0-5A63 | 昵 K1-5C61 |
| 6622 日 72.5 | 咄 G3-4761 | 咄 HB2-CEF1 | 咄 T2-2A72 | 咄 J13-7531 | 6636 日 72.5 | 昫 G0-6A46 | 昫 HB2-CEEB | 昫 T2-2A6C | 昫 J0-5A64 | 昫 K0-7364 |
| 6623 日 72.5 | 眈 GE-3B60 | 眈 H-FE63 | 眈 T3-2C7C | 眈 J1-4224 | 6637 日 72.5 | 昱 G5-4A3A | 昱 T3-2D24 | 昱 J1-4230 | 昱 K1-683E | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|----------------|--------------|---------------|--------------|---------------|----------------|--------------|---------------|---------------|---------------|--------------|
| 6638 日 72.5 | 眇 GE-3B63 | 眇 T3-2D25 | | | 664B 日 72.6 | 晋 G0-3D7A | 晋 H-FCDD | 晋 T3-3148 | 晋 J0-3F38 | 晋 K0-724C |
| 6639 日 72.5 | 咏 G5-4960 | 咏 HB2-CEF7 | 咏 T2-2A78 | 咏 J1-422F | 664C 日 72.6 | 晌 G0-494E | 晌 HB1-AECE | 晌 T1-5570 | 晌 J13-7539 | 晌 K1-6378 |
| 663A 日 72.5 | 曷 G3-4759 | 曷 HB2-CEF4 | 曷 T2-2A75 | 曷 J3-7530 | 664D 日 72.6 | 炯 GE-3B68 | 炯 H-8764 | 炯 T3-314D | | |
| 663B 日 72.5 | 昂 GE-3B64 | 昂 T3-2D22 | | 昂 K0-6469 | 664E 日 72.6 | 哄 GE-3B69 | 哄 T3-3145 | 哄 J14-2D7B | 哄 K1-7427 | |
| 663C 日 72.5 | 昼 G0-5667 | 昼 T3-2C37 | 昼 J0-436B | 昼 K2-3864 | 664F 日 72.6 | 晏 G0-6A4C | 晏 HB1-AECB | 晏 T1-556D | 晏 J0-5A67 | 晏 K0-644F |
| 663D 日 72.5 | 眈 G8-7C3C | | | | 6650 日 72.6 | 咳 G3-4767 | 咳 T3-3143 | | 咳 K2-3869 | |
| 663E 日 72.5 | 显 G0-4F54 | | | | 6651 日 72.6 | 曷 GE-3B6A | 曷 HB2-D1D6 | 曷 T2-2F58 | 曷 J14-2D7A | 曷 K2-386A |
| 663F 日 72.5 | 眈 GE-3B65 | | 眈 J0-5B26 | | 6652 日 72.6 | 晒 G0-4939 | 晒 HB1-AECD | 晒 T1-556F | 晒 J0-3B2F | 晒 K2-386B |
| 6640 日 72.6 | 眺 GE-3B66 | 眺 T3-3146 | 眺 J1-4231 | 眺 K2-3865 | 6653 日 72.6 | 晓 G0-4F7E | 晓 H-8DAF | | | |
| 6641 日 72.6 | 晁 G0-6A4B | 晁 HB1-AED0 | 晁 T1-5572 | 晁 J0-5A6A | 6654 日 72.6 | 晔 G0-6A4A | | | | |
| 6642 日 72.6 | 時 G1-4A31 | 時 HB1-AEC9 | 時 T1-556B | 時 J0-3B7E | 6655 日 72.6 | 暈 G0-544E | | | | |
| 6643 日 72.6 | 晁 G0-3B4E | 晁 HB1-AECC | 晁 T1-556E | 晁 J0-3938 | 6656 日 72.6 | 暉 G0-6A4D | | | | |
| 6644 日 72.6 | 眺 G5-4963 | 眺 H-FCDA | 眺 T3-314C | 眺 J0-5A68 | 6657 日 72.7 | 晗 G0-6A4F | 晗 H-FAF2 | 晗 T3-3642 | 晗 J14-2D7E | 晗 K2-386C |
| 6645 日 72.6 | 暄 G3-4764 | 暄 HB1-AECF | 暄 T1-5571 | 暄 J14-2D79 | 6658 日 72.7 | 睥 G5-4969 | 睥 T4-3239 | 睥 J1-4239 | 睥 K2-386D | |
| 6646 日 72.6 | 哇 GE-3B67 | 哇 T3-3144 | 哇 J1-4233 | | 6659 日 72.7 | 暖 G3-476E | 暖 HB2-D5AC | 暖 T2-356E | 暖 J13-753B | 暖 K0-715B |
| 6647 日 72.6 | 跨 G3-4765 | 跨 HB2-D1D5 | 跨 T2-2F57 | 跨 K2-3867 | 665A 日 72.7 | 晚 G0-4D6D | 晚 HB1-B1DF | 晚 T1-5B25 | 晚 J3-753C | 晚 V1-585B |
| 6648 日 72.6 | 咬 G5-4966 | 咬 H-9B71 | 咬 T3-3149 | 咬 J3-7538 | 665B 日 72.7 | 覘 G3-474E | 覘 HB2-D5AB | 覘 T2-356D | 覘 J14-2E21 | 覘 K0-7A59 |
| 6649 日 72.6 | 晉 G1-3D7A | 晉 HB1-AECA | 晉 T1-556C | 晉 J0-5A69 | 665C 日 72.7 | 晁 G5-496C | 晁 HB2-D5AD | 晁 T2-356F | 晁 J1-423C | 晁 K2-386E |
| 664A 日 72.6 | 晔 G5-4962 | 晔 HB2-D1D3 | 晔 T2-2F55 | 晔 J1-4234 | 665D 日 72.7 | 晝 G1-5667 | 晝 HB1-B1DE | 晝 T1-5B24 | 晝 J0-5A6C | 晝 K0-7138 |
| | | | | | 665E 日 72.7 | 晞 G3-476C | 晞 HB1-B1E3 | 晞 T1-5B29 | 晞 J0-5A6B | 晞 K0-7D75 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|----------------|--------------|---------------|--------------|---------------|--------------|----------------|----------------|---------------|---------------|---------------|---------------|--------------|--------------|
| 665F 日 72.7 | 晟 G0-6A49 | 晟 HB2-D1D4 | 晟 T2-2F56 | 晟 J0-5A70 | 晟 K0-6079 | 6673 日 72.8 | 皙 GU-06673 | 皙 H-FCE1 | 皙 T3-3C23 | 皙 J13-753F | 皙 K0-602F | | |
| 6660 日 72.7 | 臧 GE-3B6B | 臧 H-87B5 | 臧 T3-314B | 臧 J1-423D | 臧 K2-386F | 6674 日 72.8 | 晴 G0-4767 | 晴 HB1-B4B8 | 晴 T1-5F5D | 晴 J0-4032 | 晴 K0-7467 | 晴 V1-5861 | |
| 6661 日 72.7 | 晡 G0-6A4E | 晡 HB2-D5AA | 晡 T2-356C | 晡 J13-753D | 晡 K1-723A | 6675 日 72.8 | 啓 G3-4777 | 啓 T4-3824 | 啓 J1-4245 | 啓 K2-3874 | | | |
| 6662 日 72.7 | 皙 G3-476B | 皙 HB2-D5AE | 皙 T2-3570 | 皙 J0-5A71 | 皙 K1-6C3F | 6676 日 72.8 | 晶 G0-3E27 | 晶 HB1-B4B9 | 晶 T1-5F5E | 晶 J0-3E3D | 晶 K0-6F5C | 晶 V1-5862 | |
| 6663 日 72.7 | 晰 G5-4968 | 晰 H-93D8 | 晰 T3-3644 | 晰 J4-2E22 | 晰 K2-3870 | 6677 日 72.8 | 晷 G0-6A50 | 晷 HB1-B4BE | 晷 T1-5F63 | 晷 J13-7540 | 晷 K0-4F7C | | |
| 6664 日 72.7 | 晤 G0-4E6E | 晤 HB1-B1E0 | 晤 T1-5B26 | 晤 J0-5A6D | 晤 K0-677B | 晤 V1-585C | 6678 日 72.8 | 晷 G3-4779 | 晷 HB2-DDC7 | 晷 T2-434D | 晷 J13-7541 | 晷 K0-6F5D | |
| 6665 日 72.7 | 皖 G5-496D | 皖 HB2-D5A9 | 皖 T2-356B | 皖 J3-753E | 皖 K0-7C37 | 6679 日 72.8 | 暘 G3-4772 | 暘 HB2-D9A6 | 暘 T2-3C49 | 暘 J1-4249 | 暘 K2-3875 | | |
| 6666 日 72.7 | 晦 G0-3B5E | 晦 HB1-B1E2 | 晦 T1-5B28 | 晦 J0-3322 | 晦 K0-7C64 | 晦 V1-585D | 667A 日 72.8 | 智 G0-5647 | 智 HB1-B4BC | 智 T1-5F61 | 智 J0-4352 | 智 K0-722A | 智 V1-5863 |
| 6667 日 72.7 | 皓 G5-496A | 皓 H-FCDF | 皓 T3-3645 | 皓 J0-5A6E | 皓 K0-7B45 | 667B 日 72.8 | 晡 GE-3B6E | 晡 HB2-D9A3 | 晡 T2-3C46 | 晡 J14-2E29 | 晡 K1-6647 | | |
| 6668 日 72.7 | 晨 G0-333F | 晨 HB1-B1E1 | 晨 T1-5B27 | 晨 J0-5A6F | 晨 K0-6367 | 晨 V1-585E | 667C 日 72.8 | 晡 G3-4776 | 晡 HB2-D9A1 | 晡 T2-3C44 | 晡 J1-424C | 晡 K2-3876 | |
| 6669 日 72.7 | 晚 GE-3B6C | | 晚 T3-3C26 | 晚 J0-4855 | 晚 K0-5839 | 667D 日 72.8 | 琳 G3-4770 | 琳 H-8E76 | 琳 T3-3B7C | | 琳 K2-3877 | | |
| 666A 日 72.8 | 曷 GE-3B6D | 曷 HB2-D9A7 | 曷 T2-3C4A | 曷 J14-2E25 | 曷 K2-3871 | 667E 日 72.8 | 晾 G0-4140 | 晾 HB1-B4BD | 晾 T1-5F62 | 晾 J1-4243 | 晾 K2-3878 | | |
| 666B 日 72.8 | 晫 G3-4771 | 晫 H-93D3 | 晫 T3-3B7D | 晫 J14-2E26 | 晫 K0-7678 | 667F 日 72.8 | 唱 GE-3B6F | | 唱 T3-3B7E | 唱 J1-4246 | | | |
| 666C 日 72.8 | 晫 G3-4775 | 晫 HB2-D9A2 | 晫 T2-3C45 | 晫 J14-2E27 | 晫 K1-652C | 6680 日 72.8 | 晔 G5-4970 | 晔 HB2-D9A4 | 晔 T2-3C47 | 晔 J14-2E2A | 晔 K2-3879 | | |
| 666D 日 72.8 | 调 G5-4971 | | 调 T3-3C25 | 调 J4-2E28 | | 6681 日 72.8 | 晓 GE-3B70 | | 晓 T3-3C24 | 晓 J0-3647 | 晓 K2-387A | | |
| 666E 日 72.8 | 普 G0-4655 | 普 HB1-B4B6 | 普 T1-5F5B | 普 J0-4961 | 普 K0-5C45 | 普 V1-585F | 6682 日 72.8 | 皙 G0-545D | | | | | |
| 666F 日 72.8 | 景 G0-3E30 | 景 HB1-B4BA | 景 T1-5F5F | 景 J0-374A | 景 K0-4C58 | 景 V1-5860 | 6683 日 72.8 | 晔 GE-3B71 | | 晔 J0-5A73 | | | |
| 6670 日 72.8 | 晰 G0-4E7A | 晰 HB1-B4B7 | 晰 T1-5F5C | 晰 J0-5A72 | 晰 K1-6431 | 6684 日 72.9 | 暄 G0-6A51 | 暄 HB1-B779 | 暄 T1-6441 | 暄 J0-5A77 | 暄 K0-7D3E | 暄 V1-5864 | |
| 6671 日 72.8 | 睽 G5-4973 | 睽 HB2-D9A5 | 睽 T2-3C48 | | 睽 K2-3872 | 6685 日 72.9 | 晔 G3-4823 | 晔 H-FC62 | 晔 T4-3D69 | | 晔 K2-387B | | |
| 6672 日 72.8 | 睽 G3-4773 | 睽 HB2-D9A8 | 睽 T2-3C4B | | 睽 K2-3873 | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 6686 日 72.9 | 𦉑 | 𦉑 | 𦉑 | 𦉑 | 669A 日 72.10 | 𦉒 | 𦉒 | 𦉒 | 𦉒 |
| | G3-4821 | HB2-DBDF | T2-4345 | K2-387C | | G3-4827 | H-9859 | T3-4734 | J1-4253 K2-3926 |
| 6687 日 72.9 | 𦉓 | 𦉓 | 𦉓 | 𦉓 | 669B 日 72.10 | 𦉔 | 𦉔 | 𦉔 | 𦉔 |
| | G0-4F3E | HB1-B776 | T1-643E | J0-324B K0-4A2C V1-5865 | | G3-4822 | T4-436B | J1-4254 K2-3927 | |
| 6688 日 72.9 | 𦉕 | 𦉕 | 𦉕 | 𦉕 | 669C 日 72.10 | 𦉖 | 𦉖 | 𦉖 | |
| | G1-544E | HB1-B777 | T1-643F | J0-5A74 K0-7D3B V1-5866 | | GE-3B72 | T3-4735 | J1-4255 | |
| 6689 日 72.9 | 𦉗 | 𦉗 | 𦉗 | 𦉗 | 669D 日 72.10 | 𦉘 | 𦉘 | 𦉘 | 𦉘 |
| | G1-6A4D | HB1-B775 | T1-643D | J0-5A76 K0-7D47 | | G0-6A54 | HB1-BA5C | T1-6925 J0-5A79 K0-5926 | |
| 668A 日 72.9 | 𦉙 | 𦉙 | 𦉙 | 𦉙 | 669E 日 72.10 | 𦉚 | 𦉚 | 𦉚 | 𦉚 |
| | G5-4961 | HB2-DDC4 | T2-434A | K2-387D | | GE-3B73 | T4-436F | K1-5A39 | |
| 668B 日 72.9 | 𦉛 | 𦉛 | 𦉛 | 𦉛 | 669F 日 72.10 | 𦉜 | 𦉜 | 𦉜 | 𦉜 |
| | G3-4824 | HB2-DDC3 | T2-4349 | J1-424D K1-6127 | | G3-4766 | HB2-E1F8 | T2-4A5F J1-4256 K2-3928 | |
| 668C 日 72.9 | 𦉝 | 𦉝 | 𦉝 | 𦉝 | 66A0 日 72.10 | 𦉞 | 𦉞 | 𦉞 | 𦉞 |
| | G0-6A52 | HB2-DDC0 | T2-4346 | J1-424E K1-5B3A | | GE-3B74 | HB2-E1F7 | T2-4A5E J13-7544 K0-4D3C | |
| 668D 日 72.9 | 𦉟 | 𦉟 | 𦉟 | 𦉟 | 66A1 日 72.10 | 𦉠 | 𦉠 | 𦉠 | 𦉠 |
| | G3-477C | HB1-B77B | T1-6443 | J13-7542 K2-387E | | G5-4A23 | HB2-E1F6 | T2-4A5D K2-3929 | |
| 668E 日 72.9 | 𦉡 | 𦉡 | 𦉡 | 𦉡 | 66A2 日 72.10 | 𦉢 | 𦉢 | 𦉢 | 𦉢 |
| | GU-0668E | H-93D1 | T3-415B | J0-5A75 K0-6732 | | G1-3329 | HB1-BA5A | T1-6923 J0-442A K0-7365 V1-5868 | |
| 668F 日 72.9 | 𦉣 | 𦉣 | 𦉣 | 𦉣 | 66A3 日 72.10 | 𦉤 | 𦉤 | 𦉤 | 𦉤 |
| | G5-496E | T3-4156 | K2-3921 V3-324A | | | G3-4750 | T4-436D | K1-586F | |
| 6690 日 72.9 | 𦉦 | 𦉦 | 𦉦 | 𦉦 | 66A4 日 72.10 | 𦉧 | 𦉧 | 𦉧 | 𦉧 |
| | G5-4950 | HB2-DDC2 | T2-4348 | J14-2E2B K0-6A51 | | G5-4A22 | H-FB52 | T3-4739 J1-4258 K2-392A | |
| 6691 日 72.8 | 𦉩 | 𦉩 | 𦉩 | 𦉩 | 66A5 日 72.10 | 𦉪 | 𦉪 | 𦉪 | 𦉪 |
| | G0-4A6E | HB1-B4BB | T1-5F60 | J0-3D6B K0-5F74 V2-8D26 | | G5-4A21 | T3-4733 | K2-392B | |
| 6692 日 72.9 | 𦉬 | 𦉬 | 𦉬 | 𦉬 | 66A6 日 72.10 | 𦉭 | 𦉭 | 𦉭 | |
| | G5-4977 | H-8DB1 | T3-4159 | J14-2E2C K2-3922 | | GE-3B75 | T3-4737 | J0-4E71 | |
| 6693 日 72.9 | 𦉯 | 𦉯 | 𦉯 | | 66A7 日 72.10 | 𦉰 | | | |
| | G5-4979 | T3-4151 | | | | G0-6A53 | | | |
| 6694 日 72.9 | 𦉲 | 𦉲 | 𦉲 | 𦉲 | 66A8 日 72.10 | 𦉱 | 𦉱 | 𦉱 | |
| | G3-477A | HB2-DDC6 | T2-434C | K2-3923 | | G0-745F | HB1-BA5B | T1-6924 | |
| 6695 日 72.9 | 𦉴 | 𦉴 | 𦉴 | 𦉴 | 66A9 日 72.11 | 𦉲 | 𦉲 | 𦉲 | 𦉲 |
| | G3-477B | HB2-DDC1 | T2-4347 | K2-3924 | | GE-3B76 | HB2-E5C5 | T2-506C K2-392C | |
| 6696 日 72.9 | 𦉶 | 𦉶 | 𦉶 | 𦉶 | 66AA 日 72.11 | 𦉳 | 𦉳 | 𦉳 | 𦉳 |
| | G0-452F | HB1-B778 | T1-6440 | J0-4348 K0-516C V2-8D27 | | G5-497B | HB2-E5C8 | T2-506F K2-392D | |
| 6697 日 72.9 | 𦉸 | 𦉸 | 𦉸 | 𦉸 | 66AB 日 72.11 | 𦉴 | 𦉴 | 𦉴 | 𦉴 |
| | G0-3035 | HB1-B774 | T1-643C | J0-3045 K0-645E V1-5867 | | G1-545D | HB1-BCC8 | T1-6D32 J0-3B43 K0-6D55 V1-5869 | |
| 6698 日 72.9 | 𦉺 | 𦉺 | 𦉺 | 𦉺 | 66AC 日 72.11 | 𦉵 | 𦉵 | 𦉵 | 𦉵 |
| | G3-474C | HB1-B77A | T1-6442 | J0-5A78 K0-6543 | | G3-4829 | T3-4C44 | K1-644B | |
| 6699 日 72.9 | 𦉼 | 𦉼 | 𦉼 | 𦉼 | 66AD 日 72.11 | 𦉶 | 𦉶 | 𦉶 | 𦉶 |
| | G5-4976 | HB2-DDC5 | T2-434B | J14-2E2D K2-3925 | | GE-3B77 | H-FB53 | T3-4C46 J14-2E2F K2-392E | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 66AE 日 72.11 | 暮 G0-443A | 暮 HB1-BCC7 | 暮 T1-6D31 | 暮 J0-4A6B | 暮 K0-593A | 暮 V1-586A | | | |
| 66AF 日 72.11 | 瞶 G5-497C | 瞶 HB2-E5C9 | 瞶 T2-5070 | | 瞶 K2-392F | | | | |
| 66B0 日 72.11 | 睽 GE-3B78 | 睽 HB2-E5C4 | 睽 T2-506B | | 睽 K2-3930 | | | | |
| 66B1 日 72.11 | 瞿 GE-3B79 | 瞿 HB1-BCCA | 瞿 T1-6D34 | 瞿 J14-2E30 | 瞿 K1-5C62 | | | | |
| 66B2 日 72.11 | 瞿 G5-4A27 | 瞿 HB2-E5C6 | 瞿 T2-506D | 瞿 J13-7545 | 瞿 K0-6D67 | | | | |
| 66B3 日 72.11 | 瞿 G5-4A26 | 瞿 H-FB4D | 瞿 T3-4C41 | | 瞿 K0-7B35 | | | | |
| 66B4 日 72.11 | 暴 G0-3129 | 暴 HB1-BCC9 | 暴 T1-6D33 | 暴 J0-4B3D | 暴 K0-786C | 暴 V1-586B | | | |
| 66B5 日 72.11 | 瞶 G3-482A | 瞶 HB2-E5C3 | 瞶 T2-506A | 瞶 J14-2E31 | 瞶 K1-7278 | | | | |
| 66B6 日 72.11 | 瞿 G3-482C | 瞿 H-9CBF | 瞿 T3-4C40 | | 瞿 K2-3931 | | | | |
| 66B7 日 72.11 | 瞿 G5-4951 | 瞿 HB2-E5C7 | 瞿 T2-506E | | 瞿 K2-3932 | | | | |
| 66B8 日 72.12 | 瞭 G5-4A2B | 瞭 HB1-BEE9 | 瞭 T1-7072 | 瞭 J0-5B22 | 瞭 K1-5F36 | | | | |
| 66B9 日 72.12 | 暹 G0-655F | 暹 HB1-BEE6 | 暹 T1-706F | 暹 J0-5A7B | 暹 K0-6067 | 暹 V1-586C | | | |
| 66BA 日 72.12 | 暉 G5-4972 | 暉 HB2-E9BB | 暉 T2-5746 | | 暉 K2-3933 | | | | |
| 66BB 日 72.12 | 暉 G5-4A2C | 暉 HB2-E9BA | 暉 T2-5745 | 暉 J13-7546 | 暉 K0-4C59 | | | | |
| 66BC 日 72.12 | 瞽 GE-3B7A | | 瞽 T3-4C43 | 瞽 J0-5A7E | 瞽 K2-3934 | | | | |
| 66BD 日 72.12 | 瞽 G5-4A2E | 瞽 HB2-E9B9 | 瞽 T2-5744 | | 瞽 K2-3935 | | | | |
| 66BE 日 72.12 | 瞽 G0-6A55 | 瞽 HB2-E9B4 | 瞽 T2-573F | 瞽 J0-5A7D | 瞽 K0-5446 | | | | |
| 66BF 日 72.12 | 瞽 G5-4A28 | 瞽 H-9B72 | 瞽 T3-507D | 瞽 J14-2E33 | 瞽 K1-753A | | | | |
| 66C0 日 72.12 | 瞽 G3-482E | 瞽 HB2-E9B5 | 瞽 T2-5740 | 瞽 J1-425F | 瞽 K1-673C | 瞽 V1-586D | | | |
| 66C1 日 72.12 | 瞽 GE-3B7B | 瞽 T3-5123 | 瞽 J0-5A7A | | 瞽 K1-5B70 | | | | |
| 66C2 日 72.12 | 瞽 GE-3B7C | 瞽 T4-5050 | 瞽 J1-4260 | | | | | | |
| 66C3 日 72.12 | 瞽 G3-482D | 瞽 T3-507A | 瞽 J1-4261 | | | | | | |
| 66C4 日 72.12 | 瞽 G1-6A4A | 瞽 HB1-BEE7 | 瞽 T1-7070 | 瞽 J0-5B21 | 瞽 K0-6725 | | | | |
| 66C5 日 72.12 | 瞽 G5-4964 | 瞽 T3-507E | | | 瞽 K1-675E | | | | |
| 66C6 日 72.12 | 曆 G1-784F | 曆 HB1-BEE4 | 曆 T1-706D | 曆 J3-7547 | 曆 K0-5575 | 曆 V1-586E | | | |
| 66C7 日 72.12 | 曇 G1-6A3C | 曇 HB1-BEE8 | 曇 T1-7071 | 曇 J0-465E | 曇 K0-533E | | | | |
| 66C8 日 72.12 | 瞽 G3-4831 | 瞽 HB2-E9B3 | 瞽 T2-573E | 瞽 J13-7548 | 瞽 K2-3936 | | | | |
| 66C9 日 72.12 | 曉 G1-4F7E | 曉 HB1-BEE5 | 曉 T1-706E | 曉 J0-5A7C | 曉 K0-7C7B | 曉 V1-586F | | | |
| 66CA 日 72.12 | 瞽 G5-4978 | 瞽 HB2-E9B6 | 瞽 T2-5741 | | 瞽 K2-3937 | | | | |
| 66CB 日 72.12 | 瞽 G5-4A2A | 瞽 HB2-E9B7 | 瞽 T2-5742 | | 瞽 K2-3938 | | | | |
| 66CC 日 72.12 | 瞽 G3-4830 | 瞽 HB2-E9BC | 瞽 T2-5747 | 瞽 J1-4263 | 瞽 K2-3939 | | | | |
| 66CD 日 72.12 | 瞽 GE-3B7D | 瞽 H-FB50 | 瞽 T3-5122 | | | | | | |
| 66CE 日 72.13 | 瞽 GE-3B7E | 瞽 H-93BE | 瞽 T3-5471 | 瞽 J1-4264 | 瞽 K2-393A | | | | |
| 66CF 日 72.13 | 鄉 GE-3C21 | 鄉 HB2-E9B8 | 鄉 T2-5743 | 鄉 J1-4265 | 鄉 K2-393B | | | | |
| 66D0 日 72.13 | 曇 GE-3C22 | 曇 T3-546F | | | | | | | |
| 66D1 日 72.13 | 曇 GE-3C23 | 曇 T3-5470 | | | 曇 K2-393C | | | | |
| 66D2 日 72.13 | 瞽 G3-4834 | 瞽 HB2-ECF2 | 瞽 T2-5C7D | | 瞽 K2-393D | | | | |
| 66D3 日 72.13 | 暴 GE-3C24 | 暴 T4-5641 | | | 暴 K1-723B | | | | |
| 66D4 日 72.13 | 瞽 G3-482F | 瞽 T3-546C | 瞽 J1-4266 | | 瞽 K2-393E | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
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| 66D5 日 72.13 | 瞻 GE-3C25 | 瞻 T3-546D | | | 66E8 日 72.16 | 矐 G3-475A | 矐 HB2-F450 | 矐 T2-687C | 矐 J13-754B | 矐 K1-5F23 |
| 66D6 日 72.13 | 曖 G1-6A53 | 曖 HB1-C0C7 | 曖 T1-7370 | 曖 J0-5B23 | 66E9 日 72.17 | 曩 G0-6A59 | 曩 HB1-C4E4 | 曩 T1-7A6F | 曩 J0-5B28 | 曩 K1-5C37 |
| 66D7 日 72.13 | 矐 GE-3C26 | 矐 T3-5472 | | | 66EA 日 72.19 | 矐 GE-3C2D | 矐 T4-6A4C | | 矐 K1-5D75 | |
| 66D8 日 72.14 | 矐 G3-4835 | 矐 HB2-EFDC | 矐 T2-6168 | 矐 K2-393F | 66EB 日 72.19 | 矐 GE-3C2E | 矐 HB2-F7DF | 矐 T2-6F2E | 矐 J1-426A | 矐 K2-3943 |
| 66D9 日 72.14 | 矐 G0-4A6F | 矐 HB1-C0C6 | 矐 T1-736F | 矐 J0-3D6C | 66EC 日 72.19 | 矐 G1-4939 | 矐 HB1-C5CE | 矐 T1-7C3A | 矐 J14-2E35 | 矐 K1-6527 |
| 66DA 日 72.13 | 矐 G5-4A31 | 矐 HB2-EFDA | 矐 T2-6166 | 矐 J0-5B24 | 66ED 日 72.20 | 矐 G3-4826 | 矐 HB2-F8AA | 矐 T2-7038 | | 矐 K2-3944 |
| 66DB 日 72.14 | 矐 G0-6A56 | 矐 HB2-EFDB | 矐 T2-6167 | 矐 J13-754A | 66EE 日 72.20 | 矐 G3-4769 | 矐 HB2-F8AB | 矐 T2-7039 | 矐 J1-426C | 矐 K1-6735 |
| 66DC 日 72.14 | 矐 G0-6A57 | 矐 HB1-C260 | 矐 T1-764C | 矐 J0-4D4B | 66EF 日 72.21 | 矐 GE-3C2F | 矐 T3-613F | | 矐 K1-7027 | |
| 66DD 日 72.15 | 矐 G0-4658 | 矐 HB1-C36E | 矐 T1-783B | 矐 J0-4778 | 66F0 日 73.0 | 日 G0-543B | 日 HB1-A4EA | 日 T1-454B | 日 J0-5B29 | 日 K0-6858 |
| 66DE 日 72.15 | 矐 GE-3C27 | 矐 HB2-F24B | 矐 T2-6556 | 矐 K2-3940 | 66F1 日 73.1 | 甲 GH-1260 | 甲 H-9DF1 | 甲 T4-217C | | |
| 66DF 日 72.15 | 農 GE-3C28 | 農 T3-5A43 | 農 J1-4268 | | 66F2 日 73.2 | 曲 G0-477A | 曲 HB1-A6B1 | 曲 T1-4832 | 曲 J0-364A | 曲 K0-4D58 |
| 66E0 日 72.15 | 農 MD-66DF | | | | 66F3 日 73.2 | 曳 G0-5237 | 曳 HB1-A6B2 | 曳 T1-4833 | 曳 J0-3148 | 曳 K0-6756 |
| 66E1 日 72.15 | 曠 G1-3F75 | 曠 HB1-C36D | 曠 T1-783A | 曠 J0-5B25 | 66F4 日 73.3 | 更 G0-387C | 更 HB1-A7F3 | 更 T1-4A55 | 更 J0-3939 | 更 K0-4C5A |
| 66E2 日 72.15 | 矐 GE-3C29 | 矐 T3-5A42 | | | 66F5 日 73.3 | 曳 GE-3C30 | 曳 T3-2641 | 曳 J0-5B2A | | |
| 66E3 日 72.16 | 矐 GE-3C2A | 矐 T3-6526 | | | 66F6 日 73.4 | 矐 G3-4838 | 矐 HB2-CCD1 | 矐 T2-2732 | | |
| 66E4 日 72.16 | 矐 G3-4837 | 矐 HB2-F451 | 矐 T2-687D | 矐 K1-6748 | 66F7 日 73.5 | 曷 G0-6A42 | 曷 HB1-AC54 | 曷 T1-5157 | 曷 J0-5B2B | 曷 K0-4A63 |
| 66E5 日 72.16 | 矐 GE-3C2B | 矐 HB2-F452 | 矐 T2-687E | 矐 K2-3941 | 66F8 日 73.6 | 書 G1-4A69 | 書 HB1-AED1 | 書 T1-5573 | 書 J0-3D71 | 書 K0-5F76 |
| 66E6 日 72.16 | 矐 G3-475B | 矐 T3-5C42 | | 矐 K2-3942 | 66F9 日 73.7 | 曹 G0-325C | 曹 HB1-B1E4 | 曹 T1-5B2A | 曹 J0-4162 | 曹 K0-7047 |
| 66E7 日 72.16 | 矐 G0-6A58 | 矐 HB1-C466 | 矐 T1-7971 | 矐 J0-5B27 | 66FA 日 73.6 | 曹 GE-3C31 | 曹 TF-3273 | 曹 J13-754C | 曹 K0-7046 | |
| | | | | | | 曹 MD-66FA | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
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| 66FB 𠃉 73.7 | 鼻 GE-3C32 | | 鼻 J13-7537 | | 670E 月 74.5 | 矜 GE-3C36 | 矜 H-9B7E | 矜 T3-2D27 | 矜 J1-4270 | 矜 K2-3948 |
| 66FC 𠃉 73.7 | 曼 G0-427C | 曼 HB1-B0D2 | 曼 T1-5937 | 曼 J0-5258 | 曼 K0-583A | 曼 V1-587A | | | | |
| 66FD 𠃉 72.7 | 曾 GE-3C33 | | 曾 J0-413E | | 6710 月 74.5 | 胸 G0-6B54 | 胸 HB2-CEFA | 胸 T2-2A7B | | 胸 K2-394A |
| 66FE 𠃉 73.8 | 曾 G0-5478 | 曾 HB1-B4BF | 曾 T1-5F64 | 曾 J0-413D | 曾 K0-7174 | 曾 V1-587B | | | | |
| 66FF 𠃉 73.8 | 替 G0-4C66 | 替 HB1-B4C0 | 替 T1-5F65 | 替 J0-4258 | 替 K0-7470 | 替 V1-587C | | | | |
| 6700 𠃉 13.10 | 最 G0-576E | 最 HB1-B3CC | 最 T1-5E32 | 最 J0-3A47 | 最 K0-754C | 最 V1-587D | | | | |
| 6701 𠃉 73.8 | 替 G3-4839 | 替 HB2-D9A9 | 替 T2-3C4C | 替 J4-2E37 | 替 K2-3945 | | | | | |
| 6702 𠃉 73.8 | 勗 GE-3C34 | 勗 H-FCEB | 勗 T3-6527 | | | | | | | |
| 6703 𠃉 73.9 | 會 G1-3B61 | 會 HB1-B77C | 會 T1-6444 | 會 J0-5072 | 會 K0-7C65 | 會 V1-587E | | | | |
| 6704 𠃉 73.10 | 棘 G3-3029 | 棘 HB2-E1FA | 棘 T2-4A61 | | | | | | | |
| 6705 𠃉 73.10 | 竭 G3-346F | 竭 HB2-E1F9 | 竭 T2-4A60 | 竭 J14-2E38 | 竭 K1-5829 | | | | | |
| 6706 𠃉 73.12 | 餽 G5-313B | | 餽 T3-5124 | | | | | | | |
| 6707 𠃉 73.17 | 餽 GE-3C35 | | 餽 T7-5347 | 餽 J1-426F | | | | | | |
| 6708 月 74.0 | 月 G0-5442 | 月 HB1-A4EB | 月 T1-454C | 月 J0-376E | 月 K0-6A45 | 月 V1-5921 | | | | |
| 6709 月 74.2 | 有 G0-5350 | 有 HB1-A6B3 | 有 T1-4834 | 有 J0-4D2D | 有 K0-6A73 | 有 V1-5922 | | | | |
| 670A 月 74.4 | 肱 G0-6B43 | 肱 HB2-CCD2 | 肱 T2-2733 | | | | | | | |
| 670B 月 74.4 | 朋 G0-4573 | 朋 HB1-AA42 | 朋 T1-4E25 | 朋 J0-4A7E | 朋 K0-5D5B | 朋 V1-5923 | | | | |
| 670C 月 74.4 | 盼 G5-4E79 | 盼 H-A0BB | 盼 T3-2945 | | | | | | | |
| 670D 月 74.4 | 服 G0-377E | 服 HB1-AA41 | 服 T1-4E24 | 服 J0-497E | 服 K0-5C57 | 服 V1-5924 | | | | |
| 670E 月 74.5 | 矜 GE-3C36 | 矜 H-9B7E | 矜 T3-2D27 | 矜 J1-4270 | 矜 K2-3948 | | | | | |
| 670F 月 74.5 | 𠃉 G3-4C67 | 𠃉 HB2-CEF9 | 𠃉 T2-2A7A | 𠃉 J0-5B2C | 𠃉 K2-3949 | 𠃉 V1-5925 | | | | |
| 6710 月 74.5 | 胸 G0-6B54 | 胸 HB2-CEFA | 胸 T2-2A7B | | | | | | | |
| 6711 肉 130.5 | 𠃉 GE-3C37 | | 𠃉 T3-6632 | | | | | | | |
| 6712 月 74.6 | 𠃉 G3-4C71 | 𠃉 HB2-D1D7 | 𠃉 T2-2F59 | 𠃉 J4-2E39 | 𠃉 K2-394B | | | | | |
| 6713 月 74.6 | 𠃉 G3-4C76 | 𠃉 HB2-D1D8 | 𠃉 T2-2F5A | 𠃉 J13-754D | 𠃉 K2-394C | | | | | |
| 6714 月 74.6 | 朔 G0-4B37 | 朔 HB1-AED2 | 朔 T1-5574 | 朔 J0-3A73 | 朔 K0-5E7D | 朔 V1-5926 | | | | |
| 6715 月 74.6 | 朕 G0-6B5E | 朕 HB1-AED3 | 朕 T1-5575 | 朕 J0-443F | 朕 K0-7279 | 朕 V1-5927 | | | | |
| 6716 月 74.7 | 朕 GE-3C38 | 朕 H-8DB3 | 朕 T3-3648 | 朕 J0-5B2D | | | | | | |
| 6717 月 74.7 | 朗 G0-404A | 朗 HB1-AED4 | 朗 T1-5576 | 朗 J0-4F2F | 朗 K0-5547 | 朗 V1-5928 | | | | |
| 6718 月 74.7 | 朕 G3-4D2E | 朕 HB2-D5AF | 朕 T2-3571 | | | | | | | |
| 6719 月 74.7 | 𠃉 G5-4F33 | 𠃉 H-8C52 | 𠃉 T3-3647 | 𠃉 J14-2E3B | | | | | | |
| 671A 月 74.7 | 𠃉 G5-496B | | 𠃉 T3-3646 | | | | | | | |
| 671B 月 74.7 | 望 G0-4D7B | 望 HB1-B1E6 | 望 T1-5B2C | 望 J0-4B3E | 望 K0-5850 | 望 V1-5929 | | | | |
| 671C 月 74.8 | 𠃉 GE-3C39 | | 𠃉 T4-3829 | 𠃉 J1-4273 | | | | | | |
| 671D 月 74.8 | 朝 G0-332F | 朝 HB1-B4C2 | 朝 T1-5F67 | 朝 J0-442B | 朝 K0-7048 | 朝 V1-592A | | | | |
| 671E 月 74.8 | 𠃉 GE-3C3A | 𠃉 H-9AE8 | 𠃉 T3-3C29 | 𠃉 J0-5B2E | 𠃉 K0-5121 | | | | | |
| 671F 月 74.8 | 期 G0-465A | 期 HB1-B4C1 | 期 T1-5F66 | 期 J0-347C | 期 K0-5122 | 期 V1-592B | | | | |
| 6720 月 74.9 | 膜 GE-3C3B | 膜 HB2-DDC8 | 膜 T2-434E | 膜 J1-4274 | 膜 K2-394E | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|--------------|---------------|--------------|---------------|----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 6721 肉 130.9 | 腩 G3-4D52 | 腩 HB2-DF7A | 腩 T2-4641 | 腩 K2-394F | 6735 木 75.2 | 朵 G0-3664 | 朵 HB1-A6B7 | 朵 T1-4838 | 朵 K2-3952 | 朵 V1-5933 | |
| 6722 月 74.10 | 望 GE-3C3C | 望 HB2-E1FB | 望 T2-4A62 | 望 J1-4275 | 6736 木 75.2 | 朶 GE-3C40 | 朶 H-9CF9 | 朶 T3-2378 | 朶 J0-5B34 | 朶 K0-766A | |
| 6723 月 74.12 | 腫 G5-4F6D | 腫 HB2-E9BD | 腫 T2-5748 | 腫 K1-5D57 | 6737 木 75.2 | 朮 G3-4048 | 朮 T3-2375 | 朮 J0-5B37 | 朮 K2-3953 | | |
| 6724 月 74.12 | 朮 GE-3C3D | 朮 T3-5126 | | | 6738 木 75.2 | 朮 G3-4049 | 朮 HB2-C9F1 | 朮 T2-2252 | 朮 J0-5B36 | 朮 K2-3954 | |
| 6725 肉 130.12 | 勝 GE-3C3E | 勝 H-8EDC | 勝 T3-6633 | 勝 K4-00B5 | 6739 木 75.2 | 杙 G3-4047 | 杙 HB2-C9F0 | 杙 T2-2251 | 杙 K2-3955 | | |
| 6726 月 74.14 | 朦 G0-6B7C | 朦 HB1-C261 | 朦 T1-764D | 朦 J0-5B2F | 673A 木 75.2 | 机 G0-3B7A | 机 HB2-C9F3 | 机 T2-2254 | 机 J0-3479 | 机 K0-4F75 | 机 V1-5934 |
| 6727 月 74.16 | 朧 G1-6B4A | 朧 HB1-C467 | 朧 T1-7972 | 朧 J0-5B30 | 673B 木 75.2 | 杙 G5-433A | 杙 HB2-C9F2 | 杙 T2-2253 | 杙 K2-3956 | | |
| 6728 木 75.0 | 木 G0-443E | 木 HB1-A4EC | 木 T1-454D | 木 J0-4C5A | 673C 木 75.2 | 杙 G5-4339 | 杙 HB2-C9F5 | 杙 T2-2256 | 杙 K2-3957 | | |
| 6729 木 75.0 | 朮 GK-682D | | | | 673D 木 75.2 | 朽 G0-5060 | 朽 HB1-A6B4 | 朽 T1-4835 | 朽 J0-3560 | 朽 K0-7D2E | 朽 V1-5935 |
| 672A 木 75.1 | 未 G0-4E34 | 未 HB1-A5BC | 未 T1-465C | 未 J0-4C24 | 673E 木 75.2 | 杙 G3-4044 | 杙 HB2-C9EF | 杙 T2-2250 | 杙 J1-4277 | 杙 K2-3958 | |
| 672B 木 75.1 | 末 G0-4429 | 末 HB1-A5BD | 末 T1-465D | 末 J0-4B76 | 673F 木 75.2 | 束 G3-3023 | 束 HB2-C9F4 | 束 T2-2255 | 束 J0-5B33 | 束 K2-3959 | |
| 672C 木 75.1 | 本 G0-313E | 本 HB1-A5BB | 本 T1-465B | 本 J0-4B5C | 6740 木 75.2 | 杀 G0-4931 | 杀 TF-2258 | | | | |
| 672D 木 75.1 | 札 G0-547D | 札 HB1-A5BE | 札 T1-465E | 札 J0-3B25 | 6741 木 75.2 | 杙 GE-3C41 | 杙 J0-5B35 | | | | |
| 672E 木 75.1 | 朮 GE-3C3F | 朮 HB1-A5BA | 朮 T1-465A | 朮 J0-5B32 | 6742 木 75.2 | 杂 G0-5453 | 杂 TF-2257 | | | | |
| 672F 木 75.1 | 朮 G0-4A75 | 朮 T3-2252 | | | 6743 木 75.2 | 杈 G0-4828 | | | | | |
| 6730 木 75.1 | 杙 GK-682E | | | 杙 K2-3951 | 6744 木 75.3 | 杆 G3-404E | 杆 H-FA50 | 杆 T3-2648 | | 杆 V1-5936 | |
| 6731 木 75.2 | 朱 G0-566C | 朱 HB1-A6B6 | 朱 T1-4837 | 朱 J0-3C6B | 6745 木 75.3 | 杆 G3-404A | 杆 HB2-CAFD | 杆 T2-243E | 杆 J1-4278 | 杆 K1-6936 | 杆 V1-5937 |
| 6732 木 75.2 | 杙 G3-4045 | 杙 T3-2377 | | | 6746 木 75.3 | 杆 G0-384B | 杆 HB1-A7FD | 杆 T1-4A5F | 杆 J0-5B38 | 杆 K0-4A52 | 杆 V1-5938 |
| 6733 木 75.2 | 杙 G3-4046 | 杙 HB2-C9F6 | 杙 T2-2257 | 杙 J13-754F | 6747 木 75.3 | 朽 G3-404B | 朽 HB2-CAFE | 朽 T2-243F | 朽 J13-7551 | 朽 K2-395A | 朽 V1-5939 |
| 6734 木 75.2 | 朴 G0-4653 | 朴 HB1-A6B5 | 朴 T1-4836 | 朴 J0-4B51 | 6748 木 75.3 | 杈 G0-683E | 杈 HB2-CB43 | 杈 T2-2443 | 杈 J13-7552 | 杈 K2-395B | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|---------|----------|----------|----------|---------|----------------|----------|----------|---------|----------|---------|
| 6749 木 75.3 | 杉 | 杉 | 杉 | 杉 | 杉 | 675D 木 75.3 | 桤 | 桤 | 桤 | 桤 | |
| | G0-493C | HB1-A7FC | T1-4A5E | J0-3F79 | K0-5F34 | V2-8D28 | G3-4053 | HB2-CB44 | T2-2444 | J14-2E41 | K2-3965 |
| 674A 木 75.3 | 桫 | 桫 | | | | 675E 木 75.3 | 杞 | 杞 | 杞 | 杞 | |
| | GE-3C42 | T3-2649 | | | | G0-683D | HB1-A7FB | T1-4A5D | J0-5B39 | K0-5123 | |
| 674B 木 75.3 | 帆 | 帆 | 帆 | 帆 | | 675F 木 75.3 | 束 | 束 | 束 | 束 | |
| | GE-3C43 | HB2-CB47 | T2-2447 | K2-395C | | G0-4A78 | HB1-A7F4 | T1-4A56 | J0-422B | K0-6156 | |
| 674C 木 75.3 | 帆 | 帆 | 帆 | 帆 | | 6760 木 75.3 | 杠 | 杠 | 杠 | 杠 | |
| | G0-683B | HB2-CB42 | T2-2442 | J14-2E3E | K2-395D | G0-385C | HB1-A7FE | T1-4A60 | J0-5B3A | K1-575C | |
| 674D 木 75.3 | 籽 | 籽 | 籽 | 籽 | 籽 | 6761 木 75.3 | 条 | 条 | 条 | 条 | |
| | G5-433E | HB2-CB45 | T2-2445 | J4-2E3F | K2-395E | G0-4C75 | H-98E7 | T3-264A | J0-3E72 | K2-3966 | |
| 674E 木 75.3 | 李 | 李 | 李 | 李 | 李 | 6762 木 75.3 | 柰 | 柰 | 柰 | 柰 | |
| | G0-406E | HB1-A7F5 | T1-4A57 | J0-4D7B | K0-575D | V1-593A | GE-3C45 | H-FCF3 | TF-2422 | J0-4C5D | K2-3967 |
| 674F 木 75.3 | 杏 | 杏 | 杏 | 杏 | 杏 | 6763 木 75.3 | 柚 | 柚 | 柚 | 柚 | |
| | G0-5053 | HB1-A7F6 | T1-4A58 | J0-3049 | K0-7A3A | V1-593B | GE-3C46 | J0-5B3C | K2-3968 | V1-5942 | |
| 6750 木 75.3 | 材 | 材 | 材 | 材 | 材 | 6764 木 75.3 | 朽 | 朽 | 朽 | 朽 | |
| | G0-3244 | HB1-A7F7 | T1-4A59 | J0-3A60 | K0-6E27 | V2-8D29 | GE-3C47 | J0-5B3D | K2-3969 | | |
| 6751 木 75.3 | 村 | 村 | 村 | 村 | 村 | 6765 木 75.3 | 来 | 来 | 来 | 来 | |
| | G0-3465 | HB1-A7F8 | T1-4A5A | J0-423C | K0-753D | V1-593C | G0-4034 | T4-2446 | J0-4D68 | K2-396A | |
| 6752 木 75.3 | 桷 | 桷 | | | | 6766 木 75.3 | 杓 | 杓 | 杓 | 杓 | |
| | G3-4054 | T3-2645 | | | | GE-3C48 | TF-2453 | J13-7550 | | | |
| 6753 木 75.3 | 杓 | 杓 | 杓 | 杓 | 杓 | 6767 木 75.3 | 杧 | 杧 | | | |
| | G0-683C | HB1-A840 | T1-4A61 | J0-3C5D | K0-7875 | G3-4051 | H-FCF2 | | | | |
| 6754 木 75.3 | 杓 | 杓 | 杓 | 杓 | 杓 | 6768 木 75.3 | 杨 | | | | |
| | G3-404F | T3-2644 | J14-2E40 | K2-395F | | G0-516E | | | | | |
| 6755 木 75.3 | 杓 | 杓 | 杓 | 杓 | 杓 | 6769 木 75.3 | 杓 | | | | |
| | G3-404C | HB2-CB41 | T2-2441 | J1-427D | K2-3960 | V1-593D | G0-683F | | | | |
| 6756 木 75.3 | 杖 | 杖 | 杖 | 杖 | 杖 | 676A 木 75.4 | 杓 | 杓 | 杓 | 杓 | |
| | G0-5548 | HB1-A7FA | T1-4A5C | J0-3E73 | K0-6D68 | V1-593E | G0-6842 | HB1-AA57 | T1-4E3A | J0-5B42 | K1-6F74 |
| 6757 木 75.3 | 亲 | 亲 | 亲 | 亲 | 亲 | 676B 木 75.4 | 杓 | 杓 | 杓 | 杓 | |
| | G3-4052 | HB1-A841 | T1-4A62 | K2-3961 | | G3-405D | H-8CCA | T3-2947 | K2-396B | | |
| 6758 木 75.3 | 屎 | 屎 | | | | 676C 木 75.4 | 杓 | 杓 | 杓 | 杓 | |
| | G3-3B4C | T3-2647 | | | | G3-4057 | HB2-CCD4 | T2-2735 | J1-4322 | K1-694B | |
| 6759 木 75.3 | 杓 | 杓 | 杓 | 杓 | 杓 | 676D 木 75.4 | 杭 | 杭 | 杭 | 杭 | |
| | G3-404D | HB2-CB40 | T2-2440 | J0-5B3B | K2-3963 | G0-3A3C | HB1-AA43 | T1-4E26 | J0-393A | K0-7978 | |
| 675A 木 75.3 | 杓 | 杓 | | | | 676E 木 75.4 | 柿 | 柿 | 柿 | 柿 | |
| | G5-433C | HB2-CB46 | T2-2446 | K2-3964 | | G3-405A | H-8775 | T4-2669 | J1-4323 | K2-396C | |
| 675B 木 75.3 | 杓 | 杓 | | | | 676F 木 75.4 | 杯 | 杯 | 杯 | 杯 | |
| | GE-3C44 | T3-2642 | | | | G0-312D | HB1-AA4D | T1-4E30 | J0-4755 | K0-5B4A | |
| 675C 木 75.3 | 杜 | 杜 | 杜 | 杜 | 杜 | 6770 木 75.4 | 杰 | 杰 | 杰 | 杰 | |
| | G0-3645 | HB1-A7F9 | T1-4A5B | J0-454E | K0-5461 | V1-593F | G0-3D5C | HB1-AA4E | T1-4E31 | J0-5B3F | K0-4B79 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|--------------|---------------|--------------|---------------|--------------|--------------|---|---|---|
| 6771 木 75.4 | 東 G1-362B | 東 HB1-AA46 | 東 T1-4E29 | 東 J0-456C | 東 K0-5454 | 東 V1-5945 | | | |
| 6772 木 75.4 | 杲 G0-6A3D | 杲 HB1-AA58 | 杲 T1-4E3B | 杲 J0-5A5E | 杲 K1-586E | 杲 V2-8D2A | | | |
| 6773 木 75.4 | 杳 G0-6843 | 杳 HB1-AA48 | 杳 T1-4E2B | 杳 J0-5A62 | 杳 K0-595C | | | | |
| 6774 木 75.4 | 杵 G5-434A | 杵 HB2-CCDC | 杵 T2-273D | 杵 J14-2E45 | 杵 K2-396D | | | | |
| 6775 木 75.4 | 杵 G0-6846 | 杵 HB1-AA53 | 杵 T1-4E36 | 杵 J0-354F | 杵 K0-6E3E | 杵 V0-396B | | | |
| 6776 木 75.4 | 杵 G3-405B | 杵 HB2-CCD7 | 杵 T2-2738 | 杵 J14-2E46 | 杵 K2-396E | 杵 V0-396F | | | |
| 6777 木 75.4 | 杷 G0-684B | 杷 HB1-AA49 | 杷 T1-4E2C | 杷 J0-4747 | 杷 K0-776D | | | | |
| 6778 木 75.4 | 杓 G5-434B | 杓 HB2-CCE6 | 杓 T2-2747 | 杓 K2-396F | | | | | |
| 6779 木 75.4 | 枇 G3-405F | 枇 HB2-CCE7 | 枇 T2-2748 | 枇 K2-3970 | | | | | |
| 677A 木 75.4 | 杳 G5-434C | 杳 HB2-CCDF | 杳 T2-2740 | 杳 K2-3971 | 杳 V0-396C | | | | |
| 677B 木 75.4 | 杻 G3-4067 | 杻 HB2-CCD8 | 杻 T2-2739 | 杻 J13-7553 | 杻 K0-526E | | | | |
| 677C 木 75.4 | 杼 G0-684C | 杼 HB1-AA56 | 杼 T1-4E39 | 杼 J0-5B41 | 杼 K1-6B5D | | | | |
| 677D 木 75.4 | 杼 G5-4343 | 杼 HB2-CCE4 | 杼 T2-2745 | 杼 K2-3972 | | | | | |
| 677E 木 75.4 | 松 G0-4B49 | 松 HB1-AA51 | 松 T1-4E34 | 松 J0-3E3E | 松 K0-6166 | 松 V1-5946 | | | |
| 677F 木 75.4 | 板 G0-3065 | 板 HB1-AA4F | 板 T1-4E32 | 板 J0-4844 | 板 K0-7779 | 板 V1-5947 | | | |
| 6780 木 75.4 | 桼 G5-4349 | 桼 T3-2952 | | | | | | | |
| 6781 木 75.3 | 极 G0-3C2B | 极 HB2-CCE5 | 极 T2-2746 | 极 J13-7554 | 极 K2-3973 | | | | |
| 6782 木 75.4 | 桱 G3-4062 | 桱 H-87BA | 桱 T3-2949 | 桱 K2-3974 | | | | | |
| 6783 木 75.4 | 桲 G3-4063 | 桲 HB2-CCE3 | 桲 T2-2744 | 桲 K2-3975 | | | | | |
| 6784 木 75.4 | 桲 G0-3939 | 桲 HB2-CCDB | 桲 T2-273C | 桲 J1-4328 | 桲 K2-3976 | | | | |
| 6785 木 75.4 | 枅 G3-4055 | 枅 HB2-CCD3 | 枅 T2-2734 | 枅 J0-5B47 | 枅 K2-3977 | | | | |
| 6786 木 75.4 | 枅 G5-4344 | 枅 HB2-CCDA | 枅 T2-273B | 枅 K2-3978 | | | | | |
| 6787 木 75.4 | 枇 G0-6841 | 枇 HB1-AA4A | 枇 T1-4E2D | 枇 J0-487A | 枇 K0-5D6D | | | | |
| 6788 木 75.4 | 柴 G3-4638 | 柴 T4-2665 | | | | | | | |
| 6789 木 75.4 | 枉 G0-4D77 | 枉 HB1-AA50 | 枉 T1-4E33 | 枉 J0-5B3E | 枉 K0-685B | 枉 V1-5948 | | | |
| 678A 木 75.4 | 柳 G3-4065 | 柳 T3-294A | | | 柳 K2-3979 | | | | |
| | 柳 MD-678A | | | | | | | | |
| 678B 木 75.4 | 枋 G0-684A | 枋 HB1-AA44 | 枋 T1-4E27 | 枋 J0-5B44 | 枋 K0-5B33 | | | | |
| 678C 木 75.4 | 枋 G3-4061 | 枋 HB2-CCDE | 枋 T2-273F | 枋 J0-5B43 | 枋 K1-6250 | 枋 V2-8D2B | | | |
| 678D 木 75.4 | 枋 G5-4347 | 枋 HB2-CCDD | 枋 T2-273E | 枋 K2-397A | | | | | |
| 678E 木 75.4 | 枋 G3-4056 | 枋 HB2-CCD5 | 枋 T2-2736 | 枋 J1-4329 | 枋 K2-397B | | | | |
| 678F 木 75.4 | 枋 GE-3C49 | 枋 H-93E5 | 枋 T3-294F | 枋 J1-432A | 枋 K0-5177 | | | | |
| 6790 木 75.4 | 析 G0-4E76 | 析 HB1-AA52 | 析 T1-4E35 | 析 J0-404F | 析 K0-6030 | | | | |
| 6791 木 75.4 | 栝 G3-405C | 栝 HB2-CCE1 | 栝 T2-2742 | 栝 J1-432B | 栝 K2-397C | | | | |
| 6792 木 75.4 | 枒 GE-3C4A | 枒 HB2-CCD6 | 枒 T2-2737 | 枒 J4-2E48 | 枒 K2-397D | | | | |
| 6793 木 75.4 | 料 G3-4066 | 料 HB1-AA55 | 料 T1-4E38 | 料 J13-7555 | 料 K0-5462 | 料 V1-5949 | | | |
| 6794 木 75.4 | 枅 G5-4348 | 枅 HB2-CCE8 | 枅 T2-2749 | 枅 K2-397E | | | | | |
| 6795 木 75.4 | 枕 G0-556D | 枕 HB1-AA45 | 枕 T1-4E28 | 枕 J0-4B6D | 枕 K0-7657 | 枕 V1-594A | | | |
| 6796 木 75.4 | 枋 G5-4345 | 枋 T3-2948 | 枋 J1-432D | 枋 K2-3A21 | | | | | |
| 6797 木 75.4 | 林 G0-4156 | 林 HB1-AA4C | 林 T1-4E2F | 林 J0-4E53 | 林 K0-5779 | 林 V1-594B | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|--------------|---------------|--------------|---------------|--------------|--------------|--------------|---|---|
| 6798 木 75.4 | 柎 G0-6844 | 柎 HB2-CCD9 | 柎 T2-273A | 柎 J13-7556 | 柎 K1-6772 | 柎 V3-3254 | | | |
| 6799 木 75.4 | 柎 G5-4341 | 柎 HB2-CCE2 | 柎 T2-2743 | 柎 J1-432F | 柎 K1-6855 | | | | |
| 679A 木 75.4 | 枚 G0-4336 | 枚 HB1-AA54 | 枚 T1-4E37 | 枚 J0-4B67 | 枚 K0-585D | 枚 V1-594C | | | |
| 679B 木 75.4 | 爪 GE-3C4B | | 爪 T4-2667 | 爪 J13-7557 | 爪 V0-396E | | | | |
| 679C 木 75.4 | 果 G0-397B | 果 HB1-AA47 | 果 T1-4E2A | 果 J0-324C | 果 K0-4D7D | 果 V1-594D | | | |
| 679D 木 75.4 | 枝 G0-5626 | 枝 HB1-AA4B | 枝 T1-4E2E | 枝 J0-3B5E | 枝 K0-722B | 枝 V1-594E | | | |
| 679E 木 75.4 | 枞 G0-6848 | | 枞 T4-266A | | | | | | |
| 679F 木 75.4 | 枞 G3-4058 | 枞 HB2-CCE0 | 枞 T2-2741 | | 枞 K2-3A22 | | | | |
| 67A0 木 75.4 | 梓 GE-3C4C | 梓 H-9A59 | | 梓 J0-4F48 | | | | | |
| 67A1 木 75.4 | 枞 GE-3C4D | | 枞 TF-274E | 枞 J0-5B46 | 枞 K2-3A23 | | | | |
| 67A2 木 75.4 | 枢 G0-4A60 | | 枢 T3-294E | 枢 J0-3F75 | 枢 K2-3A24 | | | | |
| 67A3 木 75.4 | 枣 G0-5466 | | 枣 T3-294C | | | | | | |
| 67A4 木 75.4 | 杖 GE-3C4E | 杖 H-8DB5 | 杖 T3-6528 | | | | | | |
| 67A5 木 75.4 | 柄 G0-6840 | | | | | | | | |
| 67A6 木 75.4 | 护 GE-3C4F | | 护 TF-2750 | 护 J0-5B45 | | | | | |
| 67A7 木 75.4 | 视 G0-6845 | | | | | | | | |
| 67A8 木 75.4 | 枘 G0-6847 | | | | | | | | |
| 67A9 木 75.4 | 杏 GE-3C50 | | | 杏 J0-5B40 | | | | | |
| 67AA 木 75.4 | 枪 G0-4739 | | | | | | | | |
| 67AB 木 75.4 | 枫 G0-3763 | | | | | | | | |
| 67AC 木 75.4 | 柎 GE-3C51 | 柎 H-FD4D | 柎 T3-6529 | | | | | | |
| 67AD 木 75.4 | 梟 G0-6849 | | | | | | | | |
| 67AE 木 75.5 | 枯 G5-4354 | 枯 HB2-CF5B | 枯 T2-2B3D | | | 枯 K2-3A25 | 枯 V1-594F | | |
| 67AF 木 75.5 | 枯 G0-3F5D | 枯 HB1-AC5C | 枯 T1-515F | 枯 J0-384F | 枯 K0-4D3D | 枯 V1-5950 | | | |
| 67B0 木 75.5 | 枰 G0-6852 | 枰 HB1-AC69 | 枰 T1-516C | 枰 J14-2E4C | 枰 K0-7842 | | | | |
| 67B1 木 75.5 | 枱 G5-435F | 枱 H-FD5E | 枱 T3-2D36 | 枱 J1-4332 | | | | | |
| 67B2 木 75.5 | 枱 G3-3353 | 枱 HB2-CF56 | 枱 T2-2B38 | 枱 J14-2E4D | 枱 K1-655F | | | | |
| 67B3 木 75.5 | 枱 G0-6857 | 枱 HB2-CF4C | 枱 T2-2B2E | 枱 J0-5B4C | 枱 K0-722C | | | | |
| 67B4 木 75.5 | 枱 GE-3C52 | 枱 HB1-AC62 | 枱 T1-5165 | 枱 J0-5B4A | | | | | |
| 67B5 木 75.5 | 枱 G0-6855 | 枱 HB2-CF4A | 枱 T2-2B2C | 枱 J1-4334 | 枱 K2-3A26 | 枱 V0-3970 | | | |
| 67B6 木 75.5 | 架 G0-3C5C | 架 HB1-AC5B | 架 T1-515E | 架 J0-324D | 架 K0-4A2D | 架 V1-5951 | | | |
| 67B7 木 75.5 | 枷 G0-3C4F | 枷 HB2-CF45 | 枷 T2-2B27 | 枷 J0-5B48 | 枷 K0-4A2E | 枷 V1-5952 | | | |
| 67B8 木 75.5 | 枸 G0-685B | 枸 HB1-AC65 | 枸 T1-5168 | 枸 J0-5B4E | 枸 K0-4F2E | 枸 V1-5953 | | | |
| 67B9 木 75.5 | 枹 G3-4079 | 枹 HB2-CF52 | 枹 T2-2B34 | 枹 J0-5B54 | 枹 K2-3A27 | | | | |
| 67BA 木 75.5 | 株 G3-4068 | 株 HB2-CEFE | 株 T2-2B21 | | 株 K2-3A28 | | | | |
| 67BB 木 75.5 | 柎 G3-406A | 柎 HB2-CF41 | 柎 T2-2B23 | 柎 J13-7558 | 柎 K2-3A29 | | | | |
| 67BC 木 75.5 | 菓 G5-4352 | | 菓 T3-2D2E | 菓 J1-4336 | 菓 K2-3A2A | | | | |
| 67BD 木 75.5 | 菓 GE-3C53 | | 菓 T4-2D59 | 菓 J1-4337 | | | | | |
| 67BE 木 75.5 | 柎 GE-3C54 | | 柎 T4-296E | | 柎 K0-6342 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|--------------|---------------|--------------|---------------|----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 67BF 木 75.5 | 枿 G3-4069 | 枿 H-8F7D | 枿 T3-2D30 | 枿 K2-3A2B | 67D3 木 75.5 | 染 G0-483E | 染 HB1-AC56 | 染 T1-5159 | 染 J0-4077 | 染 K0-6678 | 染 V1-595C |
| 67C0 木 75.5 | 披 G3-4122 | 披 HB2-CF44 | 披 T2-2B26 | 披 J13-755A | 67D4 木 75.5 | 柔 G0-4861 | 柔 HB1-AC58 | 柔 T1-515B | 柔 J0-3D40 | 柔 K0-6A75 | 柔 V1-595D |
| 67C1 木 75.5 | 柁 G0-685E | 柁 HB2-CEFB | 柁 T2-2A7C | 柁 J0-4248 | 67D5 木 75.5 | 杼 GE-3C57 | 杼 T3-2D31 | | | | |
| 67C2 木 75.5 | 柁 G3-4073 | 柁 HB2-CF51 | 柁 T2-2B33 | 柁 J1-433A | 67D6 木 75.5 | 柁 G3-4121 | 柁 H-9547 | 柁 T3-2D2B | | 柁 K2-3A36 | |
| 67C3 木 75.5 | 柁 G0-685A | 柁 HB2-CF61 | 柁 T2-2B43 | 柁 J14-2E4E | 67D7 木 75.5 | 柁 GE-3C58 | 柁 H-FCF6 | 柁 T3-2D3A | 柁 J13-755B | 柁 K1-6523 | |
| 67C4 木 75.5 | 柄 G0-317A | 柄 HB1-AC60 | 柄 T1-5163 | 柄 J0-4A41 | 67D8 木 75.5 | 柁 G0-684F | 柁 HB2-CF43 | 柁 T2-2B25 | 柁 J0-4453 | 柁 K1-6A73 | 柁 V2-8D2C |
| 67C5 木 75.5 | 柁 G3-407D | 柁 HB2-CF46 | 柁 T2-2B28 | 柁 J1-433C | 67D9 木 75.5 | 柁 G0-6854 | 柁 HB1-AC6A | 柁 T1-516D | 柁 J14-2E51 | 柁 K1-7327 | |
| 67C6 木 75.5 | 粒 G5-435B | 粒 HB2-CF58 | 粒 T2-2B3A | 粒 J0-5B56 | 67DA 木 75.5 | 柚 G0-6856 | 柚 HB1-AC63 | 柚 T1-5166 | 柚 J0-4D2E | 柚 K0-6A76 | 柚 V1-595E |
| 67C7 木 75.5 | 柁 G3-4072 | 柁 T3-2D2D | | | 67DB 木 75.5 | 柁 G5-4358 | 柁 HB2-CF5D | 柁 T2-2B3F | 柁 J4-2E52 | 柁 K2-3A37 | |
| 67C8 木 75.5 | 柁 G3-407B | 柁 HB2-CEFD | 柁 T2-2A7E | 柁 J14-2E4F | 67DC 木 75.5 | 柁 G0-3971 | 柁 HB2-CF40 | 柁 T2-2B22 | 柁 J1-4342 | 柁 K2-3A38 | |
| 67C9 木 75.5 | 柁 GE-3C55 | 柁 HB2-CF5F | 柁 T2-2B41 | 柁 J1-433E | 67DD 木 75.5 | 柁 G0-6858 | 柁 HB1-AC6C | 柁 T1-516F | 柁 J0-5B51 | 柁 K0-7679 | |
| 67CA 木 75.5 | 柁 G3-4076 | 柁 HB2-CF60 | 柁 T2-2B42 | 柁 J0-4922 | 67DE 木 75.5 | 柁 G0-5775 | 柁 HB1-AC67 | 柁 T1-516A | 柁 J0-5B50 | 柁 K1-6B2E | |
| 67CB 木 75.5 | 柁 GE-3C56 | 柁 HB2-CF63 | 柁 T2-2B45 | 柁 K2-3A32 | 67DF 木 75.5 | 柁 GE-3C59 | 柁 HB2-CF49 | 柁 T2-2B2B | | 柁 K1-5C36 | |
| 67CC 木 75.5 | 柁 G5-435C | 柁 HB2-CF5A | 柁 T2-2B3C | 柁 K2-3A33 | 67E0 木 75.5 | 柁 G0-447B | 柁 T4-296D | | | 柁 K2-3A39 | |
| 67CD 木 75.5 | 柁 G3-406E | 柁 HB2-CF4B | 柁 T2-2B2D | 柁 K2-3A34 | 67E1 木 75.5 | 柁 GE-3C5A | 柁 T4-2D4E | 柁 J1-4343 | | | |
| 67CE 木 75.5 | 柁 G3-4074 | 柁 HB2-CF53 | 柁 T2-2B35 | 柁 J0-5B55 | 67E2 木 75.5 | 柁 G0-685C | 柁 HB1-AC6B | 柁 T1-516E | 柁 J0-5B52 | 柁 K1-6B5E | |
| 67CF 木 75.5 | 柁 G0-3058 | 柁 HB1-AC66 | 柁 T1-5169 | 柁 J0-4770 | 67E3 木 75.5 | 柁 G3-4071 | 柁 HB2-CF50 | 柁 T2-2B32 | | 柁 K2-3A3A | |
| 67D0 木 75.5 | 柁 G0-4433 | 柁 HB1-AC59 | 柁 T1-515C | 柁 J0-4B3F | 67E4 木 75.5 | 柁 G5-4357 | 柁 HB2-CF48 | 柁 T2-2B2A | 柁 J0-5B4F | 柁 K2-3A3B | |
| 67D1 木 75.5 | 柁 G0-384C | 柁 HB1-AC61 | 柁 T1-5164 | 柁 J0-343B | 67E5 木 75.5 | 查 G0-3269 | 查 HB1-AC64 | 查 T1-5167 | | | 查 V1-595F |
| 67D2 木 75.5 | 柁 G0-4662 | 柁 HB1-AC6D | 柁 T1-5170 | 柁 J14-2E50 | 67E6 木 75.5 | 柁 G5-4356 | 柁 HB2-CF5C | 柁 T2-2B3E | 柁 J1-4344 | 柁 K2-3A3C | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------|----------|---------|----------|---------|----------------|----------|----------|---------|---------|---------|---|
| 67E7 木 75.5 | 𣎵 | 𣎵 | 𣎵 | 𣎵 | 𣎵 | 67FB 木 75.5 | 查 | 查 | 查 | 查 | | |
| | G5-435A | HB2-CF54 | T2-2B36 | J0-5B57 | K2-3A3D | | GE-3C5F | T3-2D34 | J0-3A3A | K0-5E58 | | |
| 67E8 木 75.5 | 𣎶 | | 𣎶 | | 𣎶 | 查 | | | | | | |
| | G3-406C | | T3-2D2A | | | MD-67FB | | | | | | |
| 67E9 木 75.5 | 𣎷 | 𣎷 | 𣎷 | 𣎷 | 𣎷 | 67FC 木 75.5 | 𣎸 | 𣎸 | 𣎸 | 𣎸 | 𣎸 | |
| | G0-6851 | HB1-AC5E | T1-5161 | J0-5B4D | K0-4F2F | V1-5960 | GE-3C60 | HB2-CF57 | T2-2B39 | J3-755C | K2-3A46 | |
| 67EA 木 75.5 | 𣎸 | 𣎸 | 𣎸 | 𣎸 | 𣎸 | 67FD 木 75.5 | 𣎹 | | | | | |
| | G3-4125 | HB2-CF62 | T2-2B44 | | K2-3A3E | V1-5961 | G0-685F | | | | | |
| 67EB 木 75.5 | 𣎹 | 𣎹 | 𣎹 | 𣎹 | 𣎹 | 67FE 木 75.5 | 𣎺 | 𣎺 | 𣎺 | 𣎺 | 𣎺 | |
| | GE-3C5B | HB2-CF47 | T2-2B29 | | K2-3A3F | GE-3C61 | H-8968 | T3-2D32 | J0-4B6F | K0-6F5E | | |
| 67EC 木 75.5 | 𣎺 | 𣎺 | 𣎺 | 𣎺 | 𣎺 | 67FF 木 75.5 | 𣎻 | 𣎻 | 𣎻 | 𣎻 | 𣎻 | 𣎻 |
| | G0-3C6D | HB1-AC5A | T1-515D | J0-5B4B | K0-4A53 | G0-4A41 | HB1-AC55 | T1-5158 | J0-3341 | K2-3A47 | V1-5965 | |
| 67ED 木 75.5 | 𣎻 | 𣎻 | 𣎻 | 𣎻 | 𣎻 | 6800 木 75.5 | 𣎼 | 𣎼 | 𣎼 | | | |
| | G3-406D | HB2-CF59 | T2-2B3B | | K2-3A40 | G0-6859 | H-8DB6 | T3-2D39 | | | | |
| 67EE 木 75.5 | 𣎼 | 𣎼 | 𣎼 | 𣎼 | 𣎼 | 6801 木 75.5 | 𣎽 | 𣎽 | 𣎽 | 𣎽 | | |
| | G3-407E | HB2-CF4F | T2-2B31 | J0-5B53 | K2-3A41 | GE-3C62 | H-FCFB | T3-2D37 | J3-755D | | | |
| 67EF 木 75.5 | 𣎽 | 𣎽 | 𣎽 | 𣎽 | 𣎽 | 6802 木 75.5 | 𣎾 | 𣎾 | 𣎾 | 𣎾 | 𣎾 | 𣎾 |
| | G0-3F42 | HB1-AC5F | T1-5162 | J0-5B49 | K0-4A2F | GE-3C63 | H-A07D | | J0-444E | K2-3A48 | | |
| 67F0 木 75.5 | 𣎾 | 𣎾 | 𣎾 | 𣎾 | 𣎾 | 6803 木 75.5 | 𣎿 | 𣎿 | 𣎿 | 𣎿 | 𣎿 | 𣎿 |
| | G0-684D | HB2-CF55 | T2-2B37 | J14-2E53 | K0-5230 | GE-3C64 | H-98FC | | J0-464A | K1-744C | | |
| 67F1 木 75.5 | 𣎿 | 𣎿 | 𣎿 | 𣎿 | 𣎿 | 6804 木 75.5 | 𣏀 | 𣏀 | 𣏀 | 𣏀 | 𣏀 | 𣏀 |
| | G0-5679 | HB1-AC57 | T1-515A | J0-436C | K0-713A | GE-3C65 | H-8969 | T6-3172 | J0-3149 | K2-3A49 | | |
| 67F2 木 75.5 | 𣏀 | 𣏀 | 𣏀 | 𣏀 | 𣏀 | 6805 木 75.5 | 𣏁 | 𣏁 | 𣏁 | 𣏁 | 𣏁 | 𣏁 |
| | G3-407C | HB2-CEFC | T2-2A7D | J1-4346 | K2-3A42 | G0-5524 | | T3-2D38 | | K2-3A4A | | |
| 67F3 木 75.5 | 𣏁 | 𣏁 | 𣏁 | 𣏁 | 𣏁 | 6806 木 75.5 | 𣏂 | 𣏂 | 𣏂 | | | |
| | G0-4178 | HB1-AC68 | T1-516B | J0-4C78 | K0-5733 | V1-5963 | GE-3C66 | | T3-652B | | | |
| 67F4 木 75.5 | 𣏂 | 𣏂 | 𣏂 | 𣏂 | 𣏂 | 6807 木 75.5 | 𣏃 | 𣏃 | 𣏃 | 𣏃 | 𣏃 | 𣏃 |
| | G0-3271 | HB1-AEE3 | T1-5627 | J0-3C46 | K0-6343 | V1-5964 | G0-316A | | | | | |
| 67F5 木 75.5 | 𣏃 | 𣏃 | 𣏃 | 𣏃 | 𣏃 | 6808 木 75.5 | 𣏄 | 𣏄 | 𣏄 | 𣏄 | 𣏄 | 𣏄 |
| | GE-3C5C | HB1-AC5D | T1-5160 | J0-3A74 | K0-737D | G0-553B | | | | | | |
| 67F6 木 75.5 | 𣏄 | 𣏄 | 𣏄 | 𣏄 | 𣏄 | 6809 木 75.5 | 𣏅 | 𣏅 | 𣏅 | | | |
| | G3-4070 | HB2-CF4E | T2-2B30 | J1-4347 | K0-5E5A | G0-684E | | | | | | |
| 67F7 木 75.5 | 𣏅 | 𣏅 | 𣏅 | 𣏅 | 𣏅 | 680A 木 75.5 | 𣏆 | 𣏆 | 𣏆 | 𣏆 | 𣏆 | 𣏆 |
| | G3-406F | HB2-CF4D | T2-2B2F | J14-2E54 | K2-3A43 | G0-6850 | | | | | | |
| 67F8 木 75.5 | 𣏆 | 𣏆 | 𣏆 | 𣏆 | 𣏆 | 680B 木 75.5 | 𣏇 | 𣏇 | 𣏇 | 𣏇 | 𣏇 | 𣏇 |
| | G3-406B | HB2-CF42 | T2-2B24 | | K2-3A44 | G0-3630 | | | | | | |
| 67F9 木 75.5 | 𣏇 | 𣏇 | 𣏇 | 𣏇 | 𣏇 | 680C 木 75.5 | 𣏈 | 𣏈 | 𣏈 | 𣏈 | 𣏈 | 𣏈 |
| | GE-3C5D | H-9250 | T3-2951 | J13-7559 | K1-6560 | G0-6853 | | | | | | |
| 67FA 木 75.5 | 𣏈 | 𣏈 | 𣏈 | 𣏈 | 𣏈 | 680D 木 75.5 | 𣏉 | 𣏉 | 𣏉 | 𣏉 | 𣏉 | 𣏉 |
| | GE-3C5E | HB2-CF5E | T2-2B40 | | K2-3A45 | GK-684C | H-FE4F | | K2-3A4B | V1-5966 | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|---------|----------|---------|----------|----------------|---------|----------|---------|----------|---------|---------|
| 680E 木 75.5 | 栎 | | | | 6822 木 75.6 | 栢 | 栢 | 栢 | 栢 | 栢 | |
| | G0-685D | | | | | GE-3C69 | H-FCF8 | T3-315E | J0-337C | K0-5B5B | V1-596D |
| 680F 木 75.5 | 栏 | | | | 6823 木 75.6 | 栢 | | | | 栢 | |
| | G0-4038 | | | | | GE-3C6A | | T3-3164 | | V3-325A | |
| 6810 木 75.5 | 栎 | 栎 | 栎 | 栎 | 6824 木 75.6 | 栢 | | | | 栢 | |
| | GE-3C67 | H-9256 | T3-652A | J4-2E4B | | GE-3C6B | | T3-3150 | | | |
| 6811 木 75.5 | 树 | 树 | | | 6825 木 75.6 | 染 | 染 | 染 | | 染 | |
| | G0-4A77 | TF-2B48 | | | | GE-3C6C | HB2-D1F3 | T2-2F75 | | K2-3A54 | |
| 6812 木 75.6 | 栒 | 栒 | 栒 | 栒 | 6826 木 75.6 | 栒 | 栒 | 栒 | | 栒 | |
| | G3-413A | HB2-D1EC | T2-2F6E | K0-6263 | | GE-3C6D | HB2-D1EE | T2-2F70 | | K2-3A55 | |
| 6813 木 75.6 | 栓 | 栓 | 栓 | 栓 | 6827 木 75.6 | 椴 | | 椴 | 椴 | 椴 | |
| | G0-4B28 | HB1-AEEA | T1-562E | J0-4072 | | G5-4369 | | T3-315F | J1-434F | K2-3A56 | |
| 6814 木 75.6 | 梨 | 梨 | 梨 | 梨 | 6828 木 75.6 | 椴 | 椴 | 椴 | 椴 | 椴 | |
| | G5-4360 | HB2-D1ED | T2-2F6F | J1-434A | | G5-4371 | HB2-D1EF | T2-2F71 | J1-434E | K2-3A57 | |
| 6815 木 75.6 | 榧 | | 榧 | | 6829 木 75.6 | 栩 | 栩 | 栩 | 栩 | 栩 | |
| | G5-4364 | | T3-315D | | | G0-6872 | HB1-AEDD | T1-5621 | J0-5B5B | K2-3A58 | |
| 6816 木 75.6 | 栖 | 栖 | 栖 | 栖 | 682A 木 75.6 | 株 | 株 | 株 | 株 | 株 | |
| | G0-465C | HB2-D1E1 | T2-2F63 | J0-4034 | | G0-566A | HB1-AEE8 | T1-562C | J0-3374 | K0-713B | V0-3975 |
| 6817 木 75.6 | 栗 | 栗 | 栗 | 栗 | 682B 木 75.6 | 栲 | 栲 | 栲 | 栲 | 栲 | |
| | G0-4075 | HB1-AEDF | T1-5623 | J0-372A | | G3-412B | HB2-D1E5 | T2-2F67 | J0-5B61 | K2-3A59 | V2-8D2D |
| 6818 木 75.6 | 移 | 移 | 移 | 移 | 682C 木 75.6 | 栲 | | 栲 | 栲 | 栲 | |
| | G3-413C | HB1-AEEB | T1-562F | J4-2E58 | | G3-413D | | T3-3156 | J13-7560 | K2-3A5A | |
| 6819 木 75.6 | 榉 | | 榉 | 榉 | 682D 木 75.6 | 栲 | 栲 | 栲 | 栲 | 栲 | |
| | G3-413B | | T3-3157 | J1-434B | | G3-412A | HB2-D1E6 | T2-2F68 | J14-2E5A | K2-3A5B | |
| 681A 木 75.6 | 榉 | 榉 | 榉 | 榉 | 682E 木 75.6 | 栲 | 栲 | 栲 | | 栲 | |
| | G3-4141 | HB2-D1DA | T2-2F5C | K2-3A50 | | G5-4363 | HB2-D1F0 | T2-2F72 | | K1-6A52 | |
| 681B 木 75.6 | 栲 | 栲 | 栲 | | 682F 木 75.6 | 栲 | 栲 | 栲 | 栲 | 栲 | |
| | G3-4144 | H-FAC9 | T3-3153 | | | G3-4129 | HB2-D1E7 | T2-2F69 | J1-4352 | K0-6971 | |
| 681C 木 75.6 | 栲 | 栲 | 栲 | 栲 | 6830 木 75.6 | 栲 | | 栲 | 栲 | 栲 | |
| | G3-4128 | HB2-D1E3 | T2-2F65 | K2-3A51 | | GE-3C6E | | T3-3163 | J1-4353 | K2-3A5C | |
| 681D 木 75.6 | 栲 | 栲 | 栲 | 栲 | 6831 木 75.6 | 栲 | 栲 | 栲 | 栲 | 栲 | |
| | G0-6869 | HB2-D1EB | T2-2F6D | J13-755F | | G3-4127 | HB2-D1E2 | T2-2F64 | J13-7561 | K1-5943 | |
| 681E 木 75.6 | 栲 | 栲 | 栲 | 栲 | 6832 木 75.6 | 栲 | 栲 | 栲 | 栲 | 栲 | |
| | GE-3C68 | H-93E8 | T3-315B | J0-5B59 | | G0-6860 | HB2-D1DC | T2-2F5E | J0-5B5E | K1-586F | |
| 681F 木 75.6 | 栲 | 栲 | 栲 | 栲 | 6833 木 75.6 | 栲 | 栲 | 栲 | 栲 | 栲 | |
| | G3-4140 | HB2-D1D9 | T2-2F5B | J14-2E59 | | G0-6861 | HB2-D1DD | T2-2F5F | J14-2E5C | K2-3A5D | |
| 6820 木 75.6 | 栲 | 栲 | 栲 | 栲 | 6834 木 75.6 | 栲 | 栲 | 栲 | 栲 | 栲 | |
| | G5-436C | HB2-D1F4 | T2-2F76 | K2-3A53 | | G5-436B | HB2-D1EA | T2-2F6C | J0-4073 | K1-6B7C | |
| 6821 木 75.6 | 校 | 校 | 校 | 校 | 6835 木 75.6 | 栲 | 栲 | 栲 | | 栲 | |
| | G0-5023 | HB1-AED5 | T1-5577 | J0-393B | | G3-412D | HB2-D1E4 | T2-2F66 | | K2-3A5E | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|----------------|-----------|------------|-----------|------------|----------------|-----------|------------|------------|------------|-----------|
| 6836 木 75.6 | 梱 GE-3C6F | 梱 H-9CE3 | 梱 T3-3154 | 梱 K2-3A5F | 6849 木 75.6 | 桉 G0-6871 | 桉 HB2-D1DB | 桉 T2-2F5D | 桉 J4-2E61 | 桉 K1-6638 |
| 6837 木 75.6 | 样 G0-5179 | 样 H-FDA9 | 样 T3-314F | | 684A 木 75.6 | 桉 G0-6870 | 桉 H-8DB8 | 桉 T4-2D4F | 桉 J1-435A | 桉 K2-3A64 |
| 6838 木 75.6 | 核 G0-3A4B | 核 HB1-AED6 | 核 T1-5578 | 核 J0-334B | 684B 木 75.6 | 桉 G3-412F | 桉 HB2-D1DF | 桉 T2-2F61 | | 桉 K2-3A65 |
| 6839 木 75.6 | 根 G0-3879 | 根 HB1-AEDA | 根 T1-557C | 根 J0-3A2C | 684C 木 75.6 | 桌 G0-5740 | 桌 HB1-AEE0 | 桌 T1-5624 | 桌 J14-2E62 | 桌 K2-3A66 |
| 683A 木 75.6 | 指 G3-4139 | 指 HB2-D1F2 | 指 T2-2F74 | | 684D 木 75.6 | 桉 G3-412C | 桉 HB2-D1F1 | 桉 T2-2F73 | 桉 J0-5B5D | 桉 K2-3A67 |
| 683B 木 75.6 | 栳 G3-4126 | 栳 HB2-D1DE | 栳 T2-2F60 | 栳 J14-2E5D | 684E 木 75.6 | 桉 G0-6864 | 桉 HB2-D1E8 | 桉 T2-2F6A | 桉 J0-5B5F | 桉 K0-726E |
| 683C 木 75.6 | 格 G0-3871 | 格 HB1-AEE6 | 格 T1-562A | 格 J0-334A | 684F 木 75.6 | 柳 GE-3C71 | 柳 HB2-D1E0 | 柳 T2-2F62 | | 柳 K2-3A68 |
| 683D 木 75.6 | 栽 G0-5454 | 栽 HB1-AEE2 | 栽 T1-5626 | 栽 J0-3A4F | 6850 木 75.6 | 桐 G0-4D29 | 桐 HB1-AEE4 | 桐 T1-5628 | 桐 J0-364D | 桐 K0-5455 |
| 683E 木 75.6 | 栎 G0-686F | 栎 H-FC44 | 栎 T3-315A | 栎 J4-2E5E | 6851 木 75.6 | 桑 G0-4923 | 桑 HB1-AEE1 | 桑 T1-5625 | 桑 J0-372C | 桑 K0-5F4D |
| 683F 木 75.6 | 楸 G3-4133 | 楸 T4-2D55 | 楸 J1-4357 | 楸 K2-3A62 | 6852 木 75.6 | 栎 GE-3C72 | 栎 T3-2D2F | 栎 J13-755E | 栎 K6-1016 | |
| 6840 木 75.6 | 桀 G0-686E | 桀 HB1-AEE5 | 桀 T1-5629 | 桀 J0-5B5C | 6853 木 75.6 | 桓 G0-3B38 | 桓 HB1-AED9 | 桓 T1-557B | 桓 J0-343C | 桓 K0-7C38 |
| 6841 木 75.6 | 桁 G0-686C | 桁 HB1-AEEC | 桁 T1-5630 | 桁 J0-3765 | 6854 木 75.6 | 桔 G0-3D6B | 桔 HB1-AEDC | 桔 T1-557E | 桔 J0-354B | 桔 K0-5150 |
| 6842 木 75.6 | 桂 G0-3970 | 桂 HB1-AEDB | 桂 T1-557D | 桂 J0-374B | 6855 木 75.6 | 柏 G0-686A | 柏 H-9B4A | 柏 T3-3162 | 柏 J14-2E63 | 柏 K2-3A69 |
| 6843 木 75.6 | 桃 G0-4C52 | 桃 HB1-AEE7 | 桃 T1-562B | 桃 J0-456D | 6856 木 75.6 | 榭 G3-4135 | 榭 H-8FB9 | 榭 T3-3158 | | |
| 6844 木 75.6 | 桃 G0-6866 | 桃 HB2-D1E9 | 桃 T2-2F6B | 桃 J14-2E5F | 6857 木 75.6 | 榭 GE-3C73 | 榭 TF-3024 | 榭 J14-2E64 | 榭 K2-3A6A | 榭 V2-8D31 |
| 6845 木 75.6 | 桅 G0-4E26 | 桅 HB1-AEE9 | 桅 T1-562D | 桅 J14-2E60 | 6858 木 75.6 | 柏 GE-3C74 | 柏 T3-3161 | 柏 J1-435E | | |
| 6846 木 75.6 | 框 G0-3F72 | 框 HB1-AED8 | 框 T1-557A | 框 J0-5B5A | 6859 木 75.6 | 梓 GE-3C75 | 梓 T3-3160 | 梓 J0-5B62 | 梓 K2-3A6B | |
| 6847 木 75.6 | 架 GE-3C70 | 架 H-9640 | 架 T3-3159 | | 685A 木 75.6 | 桤 GE-3C76 | 桤 T3-652D | | | |
| 6848 木 75.6 | 案 G0-3038 | 案 HB1-AED7 | 案 T1-5579 | 案 J0-3046 | 685B 木 75.6 | 栳 GE-3C77 | | 栳 J13-7562 | | |
| | | | | | 685C 木 75.6 | 桤 GE-3C78 | | 桤 J0-3A79 | 桤 K2-3A6C | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|--|------------------------|---|---|----------------|--|---|---|---|
| 685D 木 75.6 | 桡 桡 GE-3C79 H-FCFE | 桡 桡 J0-4B71 K2-3A6D | | | 6871 木 75.7 | 桯 桯 桯 桯 桯 G3-4124 HB2-D5C8 T2-362C J1-4364 K2-3A70 | | | |
| 685E 木 75.6 | 桄 桄 GE-3C7A T3-652C | | | | 6872 木 75.7 | 桯 桯 桯 桯 桯 桯 G3-414B HB2-D5C5 T2-3629 J13-7563 K2-3A71 V0-3A2A | | | |
| 685F 木 75.6 | 桤 桤 GE-3C7B | 桤 桤 J0-3B37 | | | 6873 木 75.7 | 桯 桯 GE-3C7D T3-364E | | | |
| 6860 木 75.6 | 桥 桥 G0-6862 | | | | 6874 木 75.7 | 桯 桯 桯 桯 桯 G0-6875 HB2-D5BE T2-3622 J0-5B6F K1-6238 | | | |
| 6861 木 75.6 | 桦 桦 G0-6863 | | | | 6875 木 75.7 | 桯 桯 桯 桯 桯 G3-4161 HB2-D5BD T2-3621 J13-7564 K2-3A72 | | | |
| 6862 木 75.6 | 桧 桧 G0-6865 | | | | 6876 木 75.7 | 桶 桶 桶 桶 桶 桶 G0-4D30 HB1-B1ED T1-5B33 J0-3233 K0-7752 V1-5978 | | | |
| 6863 木 75.6 | 档 档 G0-3535 J0-5B63 | | | | 6877 木 75.7 | 桯 桯 桯 桯 桯 桯 G0-6876 HB2-D5C1 T2-3625 J0-5B64 K1-5735 V0-3A22 | | | |
| 6864 木 75.6 | 桫 桫 G0-6867 | | | | 6878 木 75.7 | 桯 桯 桯 桯 G3-415E HB2-D5D0 T2-3634 K2-3A73 | | | |
| 6865 木 75.6 | 桥 桥 G0-4745 H-896A | | | | 6879 木 75.7 | 粮 粮 粮 粮 粮 G5-442D HB2-D5B0 T2-3572 J1-4367 K2-3A74 | | | |
| 6866 木 75.6 | 桦 桦 G0-686B | | | | 687A 木 75.7 | 桯 桯 桯 GE-3C7E T3-365B J14-2E68 | | | |
| 6867 木 75.6 | 桧 桧 G0-686D J0-4930 | | | | 687B 木 75.7 | 桯 桯 桯 桯 桯 G5-4428 HB2-D5D1 T2-3635 J1-4369 K2-3A75 | | | |
| 6868 木 75.6 | 桤 桤 G0-3D30 | | | | 687C 木 75.7 | 桯 桯 桯 桯 桯 G5-4425 HB2-D5C3 T2-3627 J14-2E69 K2-3A76 | | | |
| 6869 木 75.6 | 桧 桧 G0-572E | | | | 687D 木 75.7 | 桯 桯 桯 桯 GE-3D21 HB2-D5D5 T2-3639 K2-3A77 | | | |
| 686A 木 75.6 | 桫 桫 G8-7B6C | | | | 687E 木 75.7 | 桯 桯 桯 桯 桯 G5-442E HB2-D5C9 T2-362D J0-5B75 K1-5A79 | | | |
| 686B 木 75.7 | 桯 桯 桯 桯 桯 G0-6878 HB2-D5C4 T2-3628 J14-2E66 K2-3A6E | | | | 687F 木 75.7 | 桯 桯 桯 桯 桯 GE-3D22 HB1-B1EC T1-5B32 J0-5B65 K0-4A54 | | | |
| 686C 木 75.7 | 桯 桯 G5-442C T3-3655 | | | | 6880 木 75.7 | 桯 桯 桯 G3-414C HB2-D5C7 T2-362B | | | |
| 686D 木 75.7 | 桯 桯 桯 桯 G3-414F HB2-D5B4 T2-3576 K0-724D | | | | 6881 木 75.7 | 梁 梁 梁 梁 梁 梁 G0-413A HB1-B1E7 T1-5B2D J0-4E42 K0-5559 V1-5979 | | | |
| 686E 木 75.7 | 桯 桯 桯 桯 桯 桯 GE-3C7C HB2-D5B5 T2-3577 J14-2E67 K2-3A6F V0-397C | | | | 6882 木 75.7 | 桯 桯 桯 桯 桯 桯 G3-4152 HB1-B1FC T1-5B42 J14-2E6A K2-3A78 V0-397D | | | |
| 686F 木 75.7 | 桯 桯 桯 桯 桯 G3-4153 HB2-D5B9 T2-357B J1-4362 K1-6C58 | | | | 6883 木 75.7 | 桯 桯 桯 桯 桯 G0-6868 HB1-B1F2 T1-5B38 J0-5B6C K1-6C59 | | | |
| 6870 木 75.7 | 桯 桯 桯 G5-4426 T3-3660 J1-4363 | | | | 6884 木 75.7 | 桯 桯 桯 桯 桯 G5-4379 H-8DB9 T3-3657 J1-436C V2-8D32 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|-----------|------------|-----------|------------|-----------|-----------|---|---|---|
| 6885 木 75.7 | 梅 G0-4337 | 梅 HB1-B1F6 | 梅 T1-5B3C | 梅 J0-475F | 梅 K0-585E | 梅 V1-597A | | | |
| 6886 木 75.7 | 梆 G0-3070 | 梆 HB1-B1F5 | 梆 T1-5B3B | 梆 J1-436D | 梆 K1-614A | 梆 V1-597B | | | |
| 6887 木 75.7 | 桡 G3-4146 | 桡 HB2-D5B1 | 桡 T2-3573 | | 桡 K2-3A79 | 桡 V0-3A27 | | | |
| 6888 木 75.7 | 椴 G3-4162 | 椴 H-917E | 椴 T4-323F | 椴 J1-436E | | | | | |
| 6889 木 75.7 | 椴 GE-3D23 | 椴 HB2-D5CE | 椴 T2-3632 | | | | | | |
| 688A 木 75.7 | 槲 G5-437C | 槲 HB2-D5D4 | 槲 T2-3638 | | | | | | |
| 688B 木 75.7 | 栝 G3-4158 | 栝 HB2-D5CC | 栝 T2-3630 | | 栝 K2-3A7A | | | | |
| 688C 木 75.7 | 栝 G3-415D | 栝 HB2-D5D3 | 栝 T2-3637 | | 栝 K2-3A7B | 栝 V0-3A23 | | | |
| 688D 木 75.7 | 梲 G5-4422 | | | 梲 J0-5B74 | | | | | |
| 688E 木 75.7 | 梲 G3-415C | | 梲 T3-3651 | | | | | | |
| 688F 木 75.7 | 梲 G0-6874 | 梲 HB2-D5C0 | 梲 T2-3624 | 梲 J0-5B67 | 梲 K0-4D59 | 梲 V1-597C | | | |
| 6890 木 75.7 | 椴 G3-4151 | 椴 HB2-D5B2 | 椴 T2-3574 | 椴 J4-2E6B | 椴 K2-3A7C | 椴 V0-3A2C | | | |
| 6891 木 75.7 | 椴 G5-4427 | 椴 HB2-D5D2 | 椴 T2-3636 | | | | | | |
| 6892 木 75.7 | 椴 G5-4424 | 椴 HB2-D5C2 | 椴 T2-3626 | | 椴 K2-3A7D | 椴 V1-597D | | | |
| 6893 木 75.7 | 梓 G0-6877 | 梓 HB1-B1EA | 梓 T1-5B30 | 梓 J0-3034 | 梓 K0-6E29 | 梓 V2-8D33 | | | |
| 6894 木 75.7 | 榧 GE-3D24 | 榧 HB1-B1F7 | 榧 T1-5B3D | 榧 J0-5B69 | 榧 K0-763C | | | | |
| 6895 木 75.7 | 榧 G5-4431 | | 榧 T3-365A | | | | | | |
| 6896 木 75.7 | 榧 G5-4342 | 榧 HB2-D5CB | 榧 T2-362F | 榧 J14-2E6C | 榧 K2-3A7E | 榧 V0-3A29 | | | |
| 6897 木 75.7 | 榧 G0-3923 | 榧 HB1-B1F0 | 榧 T1-5B36 | 榧 J0-393C | 榧 K0-4C5B | 榧 V2-8D34 | | | |
| 6898 木 75.7 | 榧 G1-6845 | 榧 H-93F4 | 榧 T3-364D | 榧 J14-2E6E | 榧 K2-3B21 | | | | |
| 6899 木 75.7 | 栲 G5-437D | | 栲 T3-365C | | 栲 J4-2E6F | | | | |
| 689A 木 75.7 | 椴 GE-3D25 | | 椴 T3-3650 | 椴 J14-2E70 | | | | | |
| 689B 木 75.7 | 槲 G5-4373 | 槲 HB2-D5CA | 槲 T2-362E | 槲 J0-5B6B | 槲 K1-5C2E | 槲 V0-3978 | | | |
| 689C 木 75.7 | 椴 G3-412E | 椴 HB2-D5B3 | 椴 T2-3575 | 椴 J14-2E71 | 椴 K2-3B22 | | | | |
| 689D 木 75.7 | 條 G1-4C75 | 條 HB1-B1F8 | 條 T1-5B3E | 條 J0-5B6A | 條 K0-7049 | 條 V1-597E | | | |
| 689E 木 75.7 | 梲 G3-4169 | | 梲 T3-364B | | | 梲 V0-397E | | | |
| 689F 木 75.7 | 梲 G1-6849 | 梲 HB1-B1FA | 梲 T1-5B40 | 梲 J0-5B66 | 梲 K0-7C7C | | | | |
| 68A0 木 75.7 | 栲 G3-4131 | 栲 HB2-D5CD | 栲 T2-3631 | 栲 J0-5B71 | 栲 K1-5E3E | | | | |
| 68A1 木 75.7 | 椴 G3-4164 | 椴 HB1-B1FB | 椴 T1-5B41 | 椴 J1-4373 | 椴 K0-6849 | | | | |
| 68A2 木 75.7 | 梢 G0-4952 | 梢 HB1-B1E9 | 梢 T1-5B2F | 梢 J0-3E3F | 梢 K0-747E | | | | |
| 68A3 木 75.7 | 椴 G3-415B | 椴 HB2-D5BA | 椴 T2-357C | 椴 J13-7566 | 椴 K1-6579 | 椴 V0-3A26 | | | |
| 68A4 木 75.7 | 椴 G5-4430 | 椴 HB2-D5CF | 椴 T2-3633 | | 椴 K2-3B23 | | | | |
| 68A5 木 75.7 | 窠 G5-3E2B | | 窠 T3-3654 | 窠 J13-7567 | 窠 K2-3B24 | | | | |
| 68A6 木 75.7 | 梦 G0-434E | 梦 H-FB7C | 梦 T3-3478 | 梦 J0-546D | 梦 K2-3B25 | | | | |
| 68A7 木 75.7 | 梧 G0-4E60 | 梧 HB1-B1EF | 梧 T1-5B35 | 梧 J0-3868 | 梧 K0-677C | | | | |
| 68A8 木 75.7 | 梨 G0-4066 | 梨 HB1-B1F9 | 梨 T1-5B3F | 梨 J0-4D7C | 梨 K0-575E | 梨 V1-5A21 | | | |
| 68A9 木 75.7 | 榧 G3-4155 | 榧 HB2-D5BC | 榧 T2-357E | 榧 J1-4376 | 榧 K2-3B26 | 榧 V0-3A25 | | | |
| 68AA 木 75.7 | 椴 G3-414D | 椴 HB2-D5C6 | 椴 T2-362A | 椴 J14-2E72 | 椴 K2-3B27 | | | | |
| 68AB 木 75.7 | 椴 G3-4165 | 椴 HB2-D5B7 | 椴 T2-3579 | 椴 J4-2E73 | 椴 K2-3B28 | | | | |
| 68AC 木 75.7 | 椴 G3-4156 | 椴 HB2-D5BB | 椴 T2-357D | | 椴 K2-3B29 | 椴 V0-3A28 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|----------|----------|----------|----------|---------|----------------|----------|----------|---------|
| 68AD 木 75.7 | 梭 | 梭 | 梭 | 梭 | 梭 | 68C1 木 75.7 | 税 | 税 | 税 |
| | G0-4B73 | HB1-B1F4 | T1-5B3A | J0-5B68 | K0-5E5C | V1-5A22 | G3-4163 | HD-68C1 | T3-3656 |
| 68AE 木 75.7 | 榻 | 榻 | 榻 | 榻 | 榻 | 68C2 木 75.7 | 税 | | |
| | G3-4168 | HB2-D5B6 | T2-3578 | J1-4378 | K2-3B2A | V0-3A21 | MDH-68C1 | | |
| 68AF 木 75.7 | 梯 | 梯 | 梯 | 梯 | 梯 | 68C2 木 75.7 | 棧 | | 棧 |
| | G0-4C5D | HB1-B1E8 | T1-5B2E | J0-4474 | K0-702C | | G0-6879 | | V1-5A27 |
| 68B0 木 75.7 | 械 | 械 | 械 | 械 | 械 | 68C3 木 75.8 | 黎 | 黎 | 黎 |
| | G0-5035 | HB1-B1F1 | T1-5B37 | J0-3323 | K0-4C7E | V1-5A23 | GE-3D2A | H-FD45 | T3-3C45 |
| 68B1 木 75.7 | 梱 | 梱 | 梱 | 梱 | 梱 | 68C3 木 75.8 | 黎 | 黎 | 黎 |
| | G3-4157 | HB1-B1EE | T1-5B34 | J0-3A2D | K0-4D61 | | GE-3D2A | H-FD45 | T3-3C45 |
| 68B2 木 75.7 | 稅 | 稅 | 稅 | 稅 | 稅 | 68C4 木 75.8 | 棄 | 棄 | 棄 |
| | GE-3D26 | HB2-D5BF | T2-3623 | J13-7568 | K2-3B2B | | G1-467A | HB1-B1F3 | T1-5B39 |
| 68B3 木 75.7 | 梳 | 梳 | 梳 | 梳 | 梳 | 68C4 木 75.8 | 棄 | 棄 | 棄 |
| | G0-4A61 | HB1-AEDE | T1-5622 | J0-5B60 | K0-613A | V1-5A24 | G1-467A | HB1-B1F3 | T1-5B39 |
| 68B4 木 75.7 | 槿 | 槿 | 槿 | 槿 | 槿 | 68C5 木 75.8 | 槓 | 槓 | 槓 |
| | G3-4134 | HB2-D9C0 | T2-3C63 | J4-2E74 | K2-3B2C | | G5-443E | H-96A5 | T3-3C41 |
| 68B5 木 75.7 | 梵 | 梵 | 梵 | 梵 | 梵 | 68C5 木 75.8 | 槓 | 槓 | 槓 |
| | G0-6873 | HB1-B1EB | T1-5B31 | J0-5B70 | K0-5B6F | | G5-443E | H-96A5 | T3-3C41 |
| 68B6 木 75.7 | 梶 | 梶 | 梶 | 梶 | 梶 | 68C6 木 75.8 | 榦 | 榦 | 榦 |
| | G3-4167 | H-93E7 | T3-364C | J0-3361 | K0-5A32 | V1-5A25 | G3-4060 | HB2-D9C3 | T2-3C66 |
| 68B7 木 75.7 | 槩 | | 槩 | | | 68C6 木 75.8 | 榦 | 榦 | 榦 |
| | GE-3D27 | | T3-3652 | | | | G3-4060 | HB2-D9C3 | T2-3C66 |
| 68B8 木 75.7 | 榭 | | 榭 | | | 68C7 木 75.8 | 榦 | 榦 | 榦 |
| | G5-437E | | T3-365E | | | | GE-3D2B | HB2-D9D9 | T2-3C7C |
| 68B9 木 75.7 | 榭 | 榭 | 榭 | 榭 | 榭 | 68C7 木 75.8 | 榦 | 榦 | 榦 |
| | G5-4421 | H-97EF | T3-365F | J0-5B6E | | V1-5A26 | GE-3D2B | HB2-D9D9 | T2-3C7C |
| 68BA 木 75.7 | 榭 | | 榭 | | | 68C8 木 75.8 | 精 | 精 | 精 |
| | GE-3D28 | | J0-5B72 | | | | G5-4432 | HB2-D9CE | T2-3C71 |
| 68BB 木 75.7 | 榭 | | 榭 | | | 68C8 木 75.8 | 精 | 精 | 精 |
| | GE-3D29 | | J14-2E75 | | | | G5-4432 | HB2-D9CE | T2-3C71 |
| 68BC 木 75.7 | 榭 | | 榭 | | | 68C9 木 75.8 | 棉 | 棉 | 棉 |
| | G8-7B6D | | J0-456E | | | | G0-435E | HB1-B4D6 | T1-5F7B |
| 68BD 木 75.7 | 楮 | 楮 | 楮 | 楮 | 楮 | 68C9 木 75.8 | 棉 | 棉 | 棉 |
| | G3-4147 | H-FE4A | TF-3557 | | | | G0-435E | HB1-B4D6 | T1-5F7B |
| 68BE 木 75.7 | 棗 | | | | | 68CA 木 75.8 | 碁 | 碁 | 碁 |
| | G7-2124 | | | | | | GE-3D2C | H-FEE0 | T3-3C38 |
| 68BF 木 75.7 | 棗 | | | | | 68CA 木 75.8 | 碁 | 碁 | 碁 |
| | GU-068BF | | | | | | GE-3D2C | H-FEE0 | T3-3C38 |
| 68C0 木 75.7 | 楡 | | | | | 68CB 木 75.8 | 棋 | 棋 | 棋 |
| | G0-3C6C | | | | | | G0-4665 | HB1-B4D1 | T1-5F76 |
| | | | | | | 68CB 木 75.8 | 棋 | 棋 | 棋 |
| | | | | | | | G0-4665 | HB1-B4D1 | T1-5F76 |
| | | | | | | 68CC 木 75.8 | 榦 | 榦 | 榦 |
| | | | | | | | G5-4440 | HB2-D9BD | T2-3C60 |
| | | | | | | 68CC 木 75.8 | 榦 | 榦 | 榦 |
| | | | | | | | G5-4440 | HB2-D9BD | T2-3C60 |
| | | | | | | 68CD 木 75.8 | 棍 | 棍 | 棍 |
| | | | | | | | G0-3977 | HB1-B4D2 | T1-5F77 |
| | | | | | | 68CD 木 75.8 | 棍 | 棍 | 棍 |
| | | | | | | | G0-3977 | HB1-B4D2 | T1-5F77 |
| | | | | | | 68CE 木 75.8 | 榦 | 榦 | 榦 |
| | | | | | | | G5-4448 | HB2-D9CD | T2-3C70 |
| | | | | | | 68CE 木 75.8 | 榦 | 榦 | 榦 |
| | | | | | | | G5-4448 | HB2-D9CD | T2-3C70 |
| | | | | | | 68CF 木 75.8 | 榦 | 榦 | 榦 |
| | | | | | | | GE-3D2D | | T3-3C3E |
| | | | | | | 68CF 木 75.8 | 榦 | 榦 | 榦 |
| | | | | | | | GE-3D2D | | T3-3C3E |
| | | | | | | 68D0 木 75.8 | 棗 | 棗 | 棗 |
| | | | | | | | G3-745A | HB2-D9C6 | T2-3C69 |
| | | | | | | 68D0 木 75.8 | 棗 | 棗 | 棗 |
| | | | | | | | G3-745A | HB2-D9C6 | T2-3C69 |
| | | | | | | 68D1 木 75.8 | 棗 | 棗 | 棗 |
| | | | | | | | G3-4172 | HB2-D9D3 | T2-3C76 |
| | | | | | | 68D1 木 75.8 | 棗 | 棗 | 棗 |
| | | | | | | | G3-4172 | HB2-D9D3 | T2-3C76 |
| | | | | | | 68D2 木 75.8 | 棒 | 棒 | 棒 |
| | | | | | | | G0-3074 | HB1-B4CE | T1-5F73 |
| | | | | | | 68D2 木 75.8 | 棒 | 棒 | 棒 |
| | | | | | | | G0-3074 | HB1-B4CE | T1-5F73 |
| | | | | | | 68D3 木 75.8 | 楸 | 楸 | 楸 |
| | | | | | | | G3-4222 | HB2-D9AB | T2-3C4E |
| | | | | | | 68D3 木 75.8 | 楸 | 楸 | 楸 |
| | | | | | | | G3-4222 | HB2-D9AB | T2-3C4E |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---------|----------|----------------|---------|----------|---------|----------|
| 68D4 木 75.8 | 楫 | 楫 | 楫 | 楫 | 68E8 木 75.8 | 桀 | 桀 | 桀 | 桀 |
| | G3-417B | HB2-D9D5 | T2-3C78 | J0-5C21 | | G3-422C | HB2-D9C9 | T2-3C6C | J13-756B |
| 68D5 木 75.8 | 棕 | 棕 | 棕 | 棕 | 68E9 木 75.8 | 櫺 | 櫺 | 櫺 | 櫺 |
| | G0-5758 | HB1-B4C4 | T1-5F69 | J0-5C23 | | G5-4461 | HB2-D9D6 | T2-3C79 | K2-3B3E |
| 68D6 木 75.8 | 楨 | 楨 | 楨 | 楨 | 68EA 木 75.8 | 棧 | 棧 | 棧 | 棧 |
| | G1-6847 | HB2-D9B3 | T2-3C56 | J14-2E7E | | G3-4228 | HB2-D9B0 | T2-3C53 | J1-442A |
| 68D7 木 75.8 | 棗 | 棗 | 棗 | 棗 | 68EB 木 75.8 | 械 | 械 | 械 | 械 |
| | G1-5466 | HB1-B4C7 | T1-5F6C | J0-5C27 | | G3-416F | HB2-D9B5 | T2-3C58 | J1-442B |
| 68D8 木 75.8 | 棘 | 棘 | 棘 | 棘 | 68EC 木 75.8 | 椹 | 椹 | 椹 | 椹 |
| | G0-3C2C | HB1-B4C6 | T1-5F6B | J0-5B79 | | G3-4225 | HB2-D9AF | T2-3C52 | J14-2F24 |
| 68D9 木 75.8 | 楨 | 楨 | 楨 | 楨 | 68ED 木 75.8 | 椹 | 椹 | 椹 | 椹 |
| | G3-422B | | T4-3832 | J14-2F21 | | GE-3D31 | | T3-3C2A | J13-756C |
| 68DA 木 75.8 | 棚 | 棚 | 棚 | 棚 | 68EE 木 75.8 | 森 | 森 | 森 | 森 |
| | G0-456F | HB1-B4D7 | T1-5F7C | J0-432A | | G0-492D | HB1-B4CB | T1-5F70 | J0-3F39 |
| 68DB 木 75.8 | 梢 | 梢 | | | 68EF 木 75.8 | 檣 | 檣 | 檣 | 檣 |
| | G5-4446 | | T3-3653 | | | G3-4179 | HB2-D9C2 | T2-3C65 | J0-5C2C |
| 68DC 木 75.8 | 桤 | 桤 | 桤 | 桤 | 68F0 木 75.8 | 槿 | 槿 | 槿 | 槿 |
| | G3-4224 | HB2-D9AD | T2-3C50 | J1-4426 | | G0-6922 | HB2-DDDE | T2-4364 | J13-756D |
| 68DD 木 75.8 | 榧 | 榧 | 榧 | 榧 | 68F1 木 75.8 | 棱 | 棱 | 棱 | 棱 |
| | G5-443B | HB2-D9CF | T2-3C72 | J1-4427 | | G0-4062 | HB2-D9B1 | T2-3C54 | J13-756E |
| 68DE 木 75.8 | 榧 | 榧 | 榧 | 榧 | 68F2 木 75.8 | 棲 | 棲 | 棲 | 棲 |
| | G5-443C | HB2-D9D0 | T2-3C73 | K2-3B39 | | G1-465C | HB1-B4CF | T1-5F74 | J0-4033 |
| 68DF 木 75.8 | 棟 | 棟 | 棟 | 棟 | 68F3 木 75.8 | 椴 | 椴 | 椴 | 椴 |
| | G1-3630 | HB1-B4C9 | T1-5F6E | J0-456F | | G3-422F | HB2-D9BA | T2-3C5D | K2-3B45 |
| 68E0 木 75.8 | 棠 | 棠 | 棠 | 棠 | 68F4 木 75.8 | 榲 | 榲 | 榲 | 榲 |
| | G0-4C44 | HB1-B4C5 | T1-5F6A | J0-5C2B | | G5-4442 | HB2-D9D2 | T2-3C75 | K2-3B46 |
| 68E1 木 75.8 | 榲 | 榲 | 榲 | 榲 | 68F5 木 75.8 | 榲 | 榲 | 榲 | 榲 |
| | G3-405E | HB2-D9BB | T2-3C5E | J0-5B7C | | G0-3F43 | HB1-B4CA | T1-5F6F | J1-4430 |
| 68E2 木 75.8 | 榲 | 榲 | | | 68F6 木 75.8 | 棗 | 棗 | 棗 | 棗 |
| | GE-3D2E | | T3-3C3D | | | G3-4150 | HB2-D9B7 | T2-3C5A | J1-4431 |
| 68E3 木 75.8 | 棗 | 棗 | 棗 | 棗 | 68F7 木 75.8 | 榲 | 榲 | 榲 | 榲 |
| | G0-6926 | HB1-B4D0 | T1-5F75 | J0-5C28 | | G3-416B | HB2-D9B4 | T2-3C57 | J4-2F25 |
| 68E4 木 75.8 | 楷 | 楷 | 楷 | 楷 | 68F8 木 75.8 | 聚 | 聚 | 聚 | 聚 |
| | GE-3D2F | HB2-D9B6 | T2-3C59 | J4-2F22 | | G5-4434 | HB2-D9C5 | T2-3C68 | K2-3B4A |
| 68E5 木 75.8 | 榲 | 榲 | 榲 | 榲 | 68F9 木 75.8 | 棹 | 棹 | 棹 | 棹 |
| | GE-3D30 | | T3-3C32 | J14-2F23 | | G0-687E | HB1-B4CD | T1-5F72 | J0-5C2A |
| 68E6 木 75.8 | 榲 | 榲 | 榲 | 榲 | 68FA 木 75.8 | 棺 | 棺 | 棺 | 棺 |
| | G5-4370 | HB2-D9D1 | T2-3C74 | K2-3B3D | | G0-3957 | HB1-B4C3 | T1-5F68 | J0-343D |
| 68E7 木 75.8 | 棧 | 棧 | 棧 | 棧 | 68FB 木 75.8 | 菜 | 菜 | 菜 | 菜 |
| | G1-553B | HB1-B4CC | T1-5F71 | J0-5C22 | | G3-414A | HB1-B4D9 | T1-5F7E | J14-2E76 |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|---------------|---------------|--------------|---------------|----------------|----------------|---------------|---------------|--------------|--------------|--------------|
| 68FC 木 75.8 | 𣎵 G0-687B | 𣎵 HB2-D9C8 | 𣎵 T2-3C6B | 𣎵 J13-756F | 𣎵 K1-6252 | 690F 木 75.8 | 𣎵 G1-6862 | 𣎵 HB2-D9B2 | 𣎵 T2-3C55 | 𣎵 J0-5B73 | 𣎵 K2-3B53 |
| 68FD 木 75.8 | 𣎶 G3-416E | 𣎶 HB2-D9C7 | 𣎶 T2-3C6A | 𣎶 J1-4434 | 𣎶 K2-3B4B | 6910 木 75.8 | 𣎷 G0-6927 | 𣎷 HB2-D9B9 | 𣎷 T2-3C5C | 𣎷 J1-4438 | 𣎷 K2-3B54 |
| 68FE 木 75.8 | 𣎷 GE-3D32 | 𣎷 T3-3C31 | | | | 6911 木 75.8 | 𣎸 G3-4177 | 𣎸 HB2-D9C1 | 𣎸 T2-3C64 | 𣎸 J1-4439 | 𣎸 K1-6275 |
| 68FF 木 75.8 | 𣎸 GE-3D33 | 𣎸 T3-3C42 | | 𣎸 V1-5A36 | 6912 木 75.8 | 𣎹 G0-3D37 | 𣎹 HB1-B4D4 | 𣎹 T1-5F79 | 𣎹 J0-5C25 | 𣎹 K0-7521 | 𣎹 V1-5A39 |
| 6900 木 75.8 | 𣎹 GE-3D34 | 𣎹 H-FD48 | 𣎹 T3-3C39 | 𣎹 J0-4F50 | 𣎹 K0-684A | 6913 木 75.8 | 𣎺 G3-4171 | 𣎺 HB2-D9B8 | 𣎺 T2-3C5B | 𣎺 J1-443A | 𣎺 K2-3B55 |
| 6901 木 75.8 | 𣎺 G0-6924 | 𣎺 H-FD47 | 𣎺 T3-3C3B | 𣎺 J0-5B76 | 𣎺 K1-5959 | 6914 木 75.8 | 𣎻 G3-4230 | 𣎻 HB2-D9C4 | 𣎻 T2-3C67 | | 𣎻 K2-3B56 |
| 6902 木 75.8 | 𣎻 G5-4449 | 𣎻 H-FEF2 | 𣎻 T3-3C34 | | | 6915 木 75.8 | 𣎼 G5-4441 | 𣎼 HB2-D9D7 | 𣎼 T2-3C7A | | 𣎼 K2-3B57 |
| 6903 木 75.8 | 𣎼 G5-4438 | 𣎼 H-FE6A | 𣎼 T3-3C2F | 𣎼 J4-2F26 | | 6916 木 75.8 | 𣎽 GE-3D36 | 𣎽 TF-3B70 | 𣎽 J1-443B | | |
| 6904 木 75.8 | 𣎽 G3-4223 | 𣎽 HB2-D9AC | 𣎽 T2-3C4F | 𣎽 J0-5C26 | 𣎽 K1-6C4C | 6917 木 75.8 | 𣎾 GE-3D37 | 𣎾 HB2-D9CC | 𣎾 T2-3C6F | 𣎾 J1-443C | 𣎾 K2-3B58 |
| 6905 木 75.8 | 𣎾 G0-524E | 𣎾 HB1-B4C8 | 𣎾 T1-5F6D | 𣎾 J0-3058 | 𣎾 K0-6B75 | 6918 木 75.8 | 𣎿 GE-3D38 | 𣎿 H-9BA1 | 𣎿 T3-3C3C | | |
| 6906 木 75.8 | 𣎿 G3-417A | 𣎿 HB2-D9D4 | 𣎿 T2-3C77 | 𣎿 J1-4435 | 𣎿 K2-3B4D | 6919 木 75.8 | 𣏀 GE-3D39 | 𣏀 H-8CA2 | 𣏀 J0-3F7A | 𣏀 K1-6E6D | |
| 6907 木 75.8 | 𣏀 G3-4173 | 𣏀 HB2-D9BC | 𣏀 T2-3C5F | 𣏀 J4-2F27 | 𣏀 K2-3B4E | 691A 木 75.8 | 𣏁 GE-3D3A | 𣏁 H-9AB7 | 𣏁 J0-5C2F | 𣏁 K2-3B59 | 𣏁 V0-3A33 |
| 6908 木 75.8 | 𣏁 G3-417C | 𣏁 HB2-D9BE | 𣏁 T2-3C61 | 𣏁 J0-5B78 | 𣏁 K2-3B4F | 691B 木 75.8 | 𣏂 GE-3D3B | 𣏂 H-8EFC | 𣏂 TF-3C21 | 𣏂 J0-3371 | 𣏂 K2-3B5A |
| 6909 木 75.8 | 𣏂 GE-3D35 | 𣏂 H-8DBD | 𣏂 T3-3C37 | 𣏂 J1-4436 | 𣏂 K2-3B50 | 691C 木 75.8 | 𣏃 GE-3D3C | 𣏃 T3-3C44 | 𣏃 J0-3821 | 𣏃 K2-3B5B | |
| 690A 木 75.8 | 𣏃 G3-417E | 𣏃 HB2-D9CB | 𣏃 T2-3C6E | 𣏃 J13-7570 | 𣏃 K2-3B51 | 691D 木 75.8 | 𣏄 GU-0691D | | | | |
| 690B 木 75.8 | 𣏄 G0-6923 | 𣏄 HB2-D9CA | 𣏄 T2-3C6D | 𣏄 J0-4C3A | 𣏄 K1-5E37 | 691E 木 75.8 | 𣏅 GE-3D3D | 𣏅 T3-3C33 | | | |
| 690C 木 75.8 | 𣏅 G3-422A | 𣏅 HB2-D9AA | 𣏅 T2-3C4D | 𣏅 J0-5B7D | 𣏅 K2-3B52 | 691F 木 75.8 | 𣏆 G0-687C | | | | |
| 690D 木 75.8 | 𣏆 G0-5632 | 𣏆 HB1-B4D3 | 𣏆 T1-5F78 | 𣏆 J0-3F22 | 𣏆 K0-6355 | 6920 木 75.8 | 𣏇 G0-687D | | | | |
| | 𣏇 MB1-B4D3 | | | | | 6921 木 75.8 | 𣏈 GE-3D3E | | 𣏈 J0-5C31 | | |
| 690E 木 75.8 | 𣏈 G0-5735 | 𣏈 HB1-B4D5 | 𣏈 T1-5F7A | 𣏈 J0-4447 | 𣏈 K0-7550 | 6922 木 75.8 | 𣏉 GE-3D3F | | 𣏉 J0-5B7A | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|--------------|---------------|--------------|------------------------------------|----------------|--------------|---------------|--------------|------------------------------------|
| 6923 木 75.8 | 𣎵 GE-3D40 | | 𣎵 J0-5C30 | | 6937 木 75.9 | 械 GE-3D48 | 械 HB2-DDEC | 械 T2-4372 | 械 K2-3B62 |
| 6924 木 75.8 | 𣎶 G0-6921 | | | | 6938 木 75.9 | 𣎷 G3-424B | 𣎷 HB2-DDCB | 𣎷 T2-4351 | 𣎷 J1-4440 K2-3B63 |
| 6925 木 75.8 | 𣎷 GE-3D41 | 𣎷 HB2-D9D8 | 𣎷 T2-3C7B | 𣎷 J0-5C29 K2-3B5C | 6939 木 75.9 | 𣎸 G0-6929 | 𣎸 HB2-DDD2 | 𣎸 T2-4358 | 𣎸 J0-5C3B K1-7125 V3-3276 |
| 6926 木 75.8 | 𣎸 GE-3D42 | | 𣎸 J0-5B7B | | 693A 木 75.9 | 𣎹 GK-683C | 𣎹 T4-3D71 | 𣎹 K2-3B64 | |
| 6927 木 75.8 | 𣎹 GK-6838 | 𣎹 TF-3C29 | 𣎹 K0-5927 | | 693B 木 75.9 | 𣎺 G5-4453 | 𣎺 HB2-DDEA | 𣎺 T2-4370 | 𣎺 J14-2F2B K2-3B65 |
| 6928 木 75.8 | 𣎺 GE-3D43 | | 𣎺 J0-5C2D | | 693C 木 75.9 | 𣎻 G5-4464 | 𣎻 HB2-DDF4 | 𣎻 T2-437A | 𣎻 K2-3B66 |
| 6929 木 75.8 | 𣎻 GE-3D44 | 𣎻 T3-652F | | | 693D 木 75.9 | 𣎼 G0-342A | 𣎼 HB2-DDDC | 𣎼 T2-4362 | 𣎼 J0-5C3D K0-664B |
| 692A 木 75.8 | 𣎼 G3-4226 | 𣎼 HB2-D9AE | 𣎼 T2-3C51 | 𣎼 J0-5C2E K2-3B5D | 693E 木 75.9 | 𣎽 GE-3D49 | 𣎽 H-FAAD | 𣎽 T3-4168 | |
| 692B 木 75.8 | 𣎽 G8-7B78 | 𣎽 TF-3B6E | | | 693F 木 75.9 | 𣎾 G0-343B | 𣎾 HB2-DDCF | 𣎾 T2-4355 | 𣎾 J0-4458 K0-7571 |
| 692C 木 75.8 | 𣎾 GE-3D45 | 𣎾 H-9FA1 | 𣎾 T3-652E | | 6940 木 75.9 | 𣎿 G3-4244 | 𣎿 HB2-DDE2 | 𣎿 T2-4368 | 𣎿 K2-3B67 |
| 692D 木 75.8 | 𣎿 G0-4D56 | | | | 6941 木 75.9 | 𣏀 G5-4470 | 𣏀 HB2-DDE7 | 𣏀 T2-436D | 𣏀 K2-3B68 |
| 692E 木 75.8 | 𣏀 GE-3D46 | 𣏀 T3-3C40 | | | 6942 木 75.9 | 𣏁 G0-692B | 𣏁 HB2-DDD3 | 𣏁 T2-4359 | 𣏁 J13-7574 K1-634E |
| 692F 木 75.9 | 𣏁 G3-423E | 𣏁 HB2-DDF2 | 𣏁 T2-4378 | | 6943 木 75.9 | 𣏂 G5-4471 | 𣏂 H-8DBE | 𣏂 T3-416B | 𣏂 K2-3B69 |
| 6930 木 75.9 | 𣏂 G0-522C | 𣏂 HB1-B7A6 | 𣏂 T1-644C | 𣏂 J0-5C3F K0-652B V0-3A31 | 6944 木 75.9 | 𣏃 G3-424D | 𣏃 HB2-DDE4 | 𣏃 T2-436A | 𣏃 K2-3B6A |
| 6931 木 75.9 | 𣏃 G3-4242 | 𣏃 T3-4165 | 𣏃 J1-443D | 𣏃 K2-3B5E | 6945 木 75.9 | 𣏄 G3-4235 | 𣏄 HB2-DDD0 | 𣏄 T2-4356 | 𣏄 J1-4443 K2-3B6B |
| 6932 木 75.9 | 𣏄 G5-4340 | 𣏄 HB2-DDF0 | 𣏄 T2-4376 | 𣏄 K2-3B5F V3-3275 | 6946 木 75.9 | 𣏅 G5-4456 | 𣏅 H-89A4 | 𣏅 T3-415D | 𣏅 J4-2F2D |
| 6933 木 75.9 | 𣏅 G3-423C | 𣏅 HB2-DDDB | 𣏅 T2-4361 | 𣏅 J1-443E K2-3B60 V1-5A3A | 6947 木 75.9 | 𣏆 G3-4159 | 𣏆 T3-4175 | | |
| 6934 木 75.9 | 𣏆 G0-6932 | 𣏆 HB2-DDE0 | 𣏆 T2-4366 | 𣏆 J0-464E K1-5C66 | 6948 木 75.9 | 𣏇 G5-4473 | 𣏇 HB2-DDD7 | 𣏇 T2-435D | 𣏇 K2-3B6C |
| 6935 木 75.9 | 𣏇 G3-424E | 𣏇 HB2-DDD9 | 𣏇 T2-435F | 𣏇 J13-7573 K2-3B61 | 6949 木 75.9 | 𣏈 G3-416D | 𣏈 HB2-DDD8 | 𣏈 T2-435E | 𣏈 J13-7571 K2-3B6D |
| 6936 木 75.9 | 𣏈 GE-3D47 | 𣏈 H-FD51 | 𣏈 T3-4177 | 𣏈 J0-5C24 K1-6D3F | 694A 木 75.9 | 𣏉 G1-516E | 𣏉 HB1-B7A8 | 𣏉 T1-644E | 𣏉 J0-4D4C K0-6545 V1-5A3B |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|--------------|---------------|--------------|---------------|----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 694B 木 75.9 | 榭 G5-4454 | 榭 HB2-DDEB | 榭 T2-4371 | 榭 K2-3B6E | 695F 木 75.9 | 惇 G3-4248 | 惇 HB2-DDCA | 惇 T2-4350 | 惇 K2-3B77 | | |
| 694C 木 75.9 | 榭 G5-446D | 榭 HB2-DDE9 | 榭 T2-436F | 榭 K2-3B6F | 6960 木 75.9 | 楠 G0-692A | 楠 HB1-B7A3 | 楠 T1-6449 | 楠 J0-466F | 楠 K0-5178 | 楠 V0-3A40 |
| 694D 木 75.9 | 榭 GE-3D4A | 榭 T3-4173 | | | 6961 木 75.9 | 榆 GE-3D4C | 榆 H-FD4E | 榆 T3-4179 | 榆 J0-5C40 | 榆 K0-6A78 | |
| 694E 木 75.9 | 榭 G3-4142 | 榭 HB2-DDCC | 榭 T2-4352 | 榭 J1-4445 | 6962 木 75.9 | 榭 G3-424C | 榭 HB2-DDCD | 榭 T2-4353 | 榭 J0-466A | 榭 K0-6A79 | 榭 V1-5A3F |
| 694F 木 75.9 | 榭 G5-4458 | 榭 HB2-DDEE | 榭 T2-4374 | 榭 K1-5B3B | 6963 木 75.9 | 榭 G0-6939 | 榭 HB1-B7B0 | 榭 T1-6456 | 榭 J13-7576 | 榭 K0-5A33 | 榭 V0-3A3D |
| 6950 木 75.9 | 榭 G5-445D | 榭 T3-4174 | | | 6964 木 75.9 | 榭 G5-4467 | 榭 H-8DC0 | 榭 T3-4178 | 榭 J13-7577 | 榭 K2-3B78 | |
| 6951 木 75.9 | 榭 G5-4474 | 榭 HB2-DDEF | 榭 T2-4375 | 榭 K2-3B72 | 6965 木 75.9 | 榭 GE-3D4D | 榭 HB2-DDDD | 榭 T2-4363 | 榭 J1-444A | 榭 K1-694C | |
| 6952 木 75.9 | 榭 G5-445E | 榭 HB2-DDF1 | 榭 T2-4377 | 榭 K2-3B73 | 6966 木 75.9 | 榭 G0-6938 | 榭 HB2-DDC9 | 榭 T2-434F | 榭 J1-444B | 榭 K2-3B79 | |
| 6953 木 75.9 | 榭 G1-3763 | 榭 HB1-B7AC | 榭 T1-6452 | 榭 J0-4976 | 6967 木 75.9 | 榭 G5-4435 | 榭 H-97F0 | 榭 T3-4176 | | | 榭 V1-5A3C |
| 6954 木 75.9 | 榭 G0-5028 | 榭 HB1-B7A4 | 榭 T1-644A | 榭 J0-5C38 | 6968 木 75.9 | 榭 G1-6865 | 榭 HB1-B7A9 | 榭 T1-644F | 榭 J13-7578 | 榭 K0-6F5F | 榭 V1-5A40 |
| 6955 木 75.9 | 榭 G3-4236 | 榭 H-9AD9 | 榭 T3-416F | 榭 J0-424A | 6969 木 75.9 | 榭 G3-4243 | 榭 HB2-DDE1 | 榭 T2-4367 | 榭 J14-2F2E | 榭 K2-3B7A | |
| 6956 木 75.9 | 榭 G3-4166 | 榭 HB2-D5B8 | 榭 T2-357A | | 696A 木 75.9 | 榭 G3-4233 | 榭 HB2-DDD1 | 榭 T2-4357 | 榭 J0-5C44 | 榭 K1-6C4D | |
| 6957 木 75.9 | 榭 G0-6925 | 榭 HB2-DDD4 | 榭 T2-435A | 榭 J13-7575 | 696B 木 75.9 | 榭 G0-692E | 榭 HB1-B7AA | 榭 T1-6450 | 榭 J0-5C37 | 榭 K0-716F | |
| 6958 木 75.9 | 榭 G3-4250 | 榭 HB2-DDE6 | 榭 T2-436C | 榭 K2-3B74 | 696C 木 75.9 | 榭 G3-423B | 榭 HB2-DDDA | 榭 T2-4360 | 榭 J14-2F2F | 榭 K1-5742 | |
| 6959 木 75.9 | 榭 G3-424F | 榭 HB2-DDD5 | 榭 T2-435B | 榭 J0-5C3E | 696D 木 75.9 | 榭 G1-5235 | 榭 HB1-B77E | 榭 T1-6446 | 榭 J0-3648 | 榭 K0-6576 | 榭 V1-5A41 |
| 695A 木 75.9 | 榭 G0-337E | 榭 HB1-B7A1 | 榭 T1-6447 | 榭 J0-413F | 696E 木 75.9 | 榭 G0-687A | 榭 HB1-B4D8 | 榭 T1-5F7D | 榭 J0-5C3A | 榭 K0-6E3F | 榭 V0-3A3B |
| 695B 木 75.9 | 榭 G3-416C | 榭 HB1-B7B1 | 榭 T1-6457 | 榭 J1-4447 | 696F 木 75.9 | 榭 G3-4246 | 榭 HB2-DDE3 | 榭 T2-4369 | 榭 J0-3D5D | 榭 K0-6264 | |
| 695C 木 75.9 | 榭 GE-3D4B | 榭 HB2-DDED | 榭 T2-4373 | 榭 J0-5C35 | 6970 木 75.9 | 榭 G3-4176 | 榭 HB2-D9BF | 榭 T2-3C62 | 榭 J1-444F | 榭 K2-3B7B | |
| 695D 木 75.9 | 榭 G0-692C | 榭 HB1-B7AF | 榭 T1-6455 | 榭 J0-5C42 | 6971 木 75.9 | 榭 G0-6928 | 榭 HB2-DDCE | 榭 T2-4354 | 榭 J1-4450 | 榭 K2-3B7C | 榭 V1-5A42 |
| 695E 木 75.9 | 榭 G0-4063 | 榭 HB1-B7AB | 榭 T1-6451 | 榭 J0-5C41 | 6972 木 75.9 | 榭 G3-4237 | 榭 H-93B4 | 榭 T4-3D6C | 榭 J14-2F30 | 榭 K2-3B7D | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|----------------|--------------|---------------|---------------|---------------|--------------|--------------|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 6973 木 75.9 | 榎 GE-3D4E | 榎 H-FD44 | 榎 T3-416D | 榎 J0-4760 | 榎 K1-6030 | 榎 V0-3A3F | 6986 木 75.9 | 榆 G0-535C | 榆 HB1-B7AE | 榆 T1-6454 | | | |
| 6974 木 75.9 | 栳 G3-424A | 栳 HB2-DDE8 | 栳 T2-436E | 栳 J0-5C3C | 栳 K2-3B7E | 栳 V1-5A43 | 6987 木 75.9 | 榑 G0-6934 | | | | | |
| 6975 木 75.9 | 榑 G1-3C2B | 榑 HB1-B7A5 | 榑 T1-644B | 榑 J0-364B | 榑 K0-503F | 榑 V1-5A44 | 6988 木 75.9 | 榑 G0-6935 | | | | | |
| 6976 木 75.9 | 榑 G5-446C | 榑 HB2-DDE5 | 榑 T2-436B | | | | 6989 木 75.9 | 榑 G0-6937 | | | | | |
| 6977 木 75.9 | 榑 G0-3F2C | 榑 HB1-B7A2 | 榑 T1-6448 | 榑 J0-5C34 | 榑 K0-7A2C | | 698A 木 75.10 | 榑 GE-3D53 | 榑 H-99B6 | 榑 TF-4228 | 榑 J0-3A67 | | |
| 6978 木 75.9 | 榑 G0-6931 | 榑 HB2-DDDF | 榑 T2-4365 | 榑 J0-5C36 | 榑 K0-7551 | | 698B 木 75.9 | 榑 GK-6858 | | | 榑 K2-3C28 | | |
| 6979 木 75.9 | 榑 G0-693A | 榑 HB1-B7AD | 榑 T1-6453 | 榑 J0-5C33 | 榑 K0-6733 | | 698C 木 75.9 | 榑 GK-6840 | 榑 TF-423C | | 榑 K2-3C29 | | |
| 697A 木 75.9 | 榑 G5-4475 | 榑 HB2-DDD6 | 榑 T2-435C | 榑 J14-2F31 | 榑 K2-3C22 | | 698D 木 75.10 | 榑 G0-6947 | 榑 HB2-E24A | 榑 T2-4A70 | 榑 J1-4456 | 榑 K2-3C2A | |
| 697B 木 75.9 | 榑 G5-4463 | 榑 HB2-DDF3 | 榑 T2-4379 | 榑 J1-4453 | 榑 K2-3C23 | | 698E 木 75.10 | 榑 G5-4523 | 榑 HB2-E248 | 榑 T2-4A6E | 榑 J0-315D | 榑 K1-5728 | |
| 697C 木 75.9 | 榑 G0-4225 | | 榑 T3-416A | 榑 J0-4F30 | 榑 K2-3C24 | | 698F 木 75.10 | 榑 G3-426D | | 榑 T3-473A | | 榑 K2-3C2B | |
| 697D 木 75.9 | 榑 GE-3D4F | | 榑 T3-417B | 榑 J0-335A | 榑 K2-3C25 | | 6990 木 75.10 | 榑 G3-4272 | 榑 HB2-E25E | 榑 T2-4B26 | | 榑 K2-3C2C | |
| | 榑 MD-697D | | | | | | 6991 木 75.10 | 榑 G5-4521 | 榑 HB2-E246 | 榑 T2-4A6C | 榑 J0-5C54 | 榑 K1-6239 | |
| 697E 木 75.9 | 榑 GE-3D50 | | 榑 J0-5C39 | | | | 6992 木 75.10 | 榑 GE-3D54 | | 榑 T3-473D | 榑 J14-2F33 | | |
| 697F 木 75.9 | 榑 GE-3D51 | | 榑 J14-2F32 | 榑 K2-3C26 | | | 6993 木 75.10 | 榑 G5-4535 | 榑 HB2-E258 | 榑 T2-4A7E | | 榑 K2-3C2D | |
| 6980 木 75.9 | 榑 G0-692F | 榑 H-9FA7 | 榑 TF-4247 | 榑 J13-7579 | 榑 K2-3C27 | | 6994 木 75.9 | 榑 G0-4046 | 榑 HB1-B77D | 榑 T1-6445 | 榑 J0-4F31 | 榑 K1-5E2C | 榑 V1-5A45 |
| 6981 木 75.9 | 榑 GE-3D52 | | 榑 J0-5C43 | | | | 6995 木 75.10 | 榑 G0-6945 | 榑 HB1-BA5F | 榑 T1-6928 | 榑 J0-5C57 | 榑 K0-693E | |
| 6982 木 75.9 | 榑 G0-3845 | 榑 HB1-B7A7 | 榑 T1-644D | 榑 J0-3335 | | | 6996 木 75.10 | 榑 G3-4F31 | 榑 HB2-E242 | 榑 T2-4A68 | 榑 J14-2F35 | 榑 K2-3C2E | 榑 V1-5A46 |
| 6983 木 75.9 | 榑 G3-5A6C | 榑 HB2-DEC6 | 榑 T2-452C | | | | 6997 木 75.10 | 榑 G3-425B | 榑 HB2-E25D | 榑 T2-4B25 | | | |
| 6984 木 75.9 | 榑 G0-692D | | | | | | 6998 木 75.9 | 榑 G0-6930 | 榑 H-FD52 | 榑 T3-4751 | 榑 J14-2F36 | 榑 K1-5A59 | |
| 6985 木 75.9 | 榑 G3-423A | 榑 H-8DC2 | 榑 T3-4172 | | | | 6999 木 75.10 | 榑 G5-4450 | 榑 HB2-E247 | 榑 T2-4A6D | | 榑 K2-3C2F | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|--------------|---------------|--------------|---------------|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 699A 木 75.10 | 糕 G5-452F | 糕 HB2-E255 | 糕 T2-4A7B | 糕 K2-3C30 | 69AE 木 75.10 | 榮 G1-4859 | 榮 HB1-BA61 | 榮 T1-692A | 榮 J0-5C46 | 榮 K0-6734 | 榮 V1-5A4A |
| 699B 木 75.10 | 榛 G0-693B | 榛 HB1-BA64 | 榛 T1-692D | 榛 J0-3F3A | 69AF 木 75.10 | 槲 G3-4154 | 槲 HB2-E24D | 槲 T2-4A73 | 槲 J1-4460 | 槲 K2-3C39 | |
| 699C 木 75.10 | 榜 G0-3071 | 榜 HB1-BA5D | 榜 T1-6926 | 榜 J0-5C56 | 69B0 木 75.10 | 楮 G3-4254 | 楮 HB2-E243 | 楮 T2-4A69 | 楮 J4-2F38 | 楮 K1-6D7C | |
| 699D 木 75.10 | 楸 G3-4138 | | 楸 T3-474E | | 69B1 木 75.10 | 榱 G0-6941 | 榱 HB2-E1FC | 榱 T2-4A63 | 榱 J0-5C63 | 榱 K1-7035 | 榱 V1-5A4B |
| 699E 木 75.10 | 椈 G5-4524 | 椈 HB2-E25B | 椈 T2-4B23 | 椈 K2-3C31 | 69B2 木 75.10 | 榼 GE-3D57 | 榼 H-A0D1 | 榼 T3-473E | 榼 J0-5C45 | 榼 K2-3C3A | |
| 699F 木 75.10 | 梓 GE-3D55 | 梓 H-80C1 | 梓 T3-4746 | 梓 K1-6B54 | 69B3 木 75.10 | 榷 G5-446A | 榷 HB2-E257 | 榷 T2-4A7D | | 榷 K2-3C3B | |
| 69A0 木 75.10 | 榧 G3-4271 | 榧 HB2-E240 | 榧 T2-4A66 | 榧 J0-5C55 | 69B4 木 75.10 | 榴 G0-4171 | 榴 HB1-BA68 | 榴 T1-6931 | 榴 J0-5C58 | 榴 K0-5734 | 榴 V1-5A4C |
| 69A1 木 75.10 | 榛 G5-4479 | 榛 HB2-E25A | 榛 T2-4B22 | 榛 J1-445A | 69B5 木 75.10 | 楫 G5-444C | 楫 HB2-E260 | 楫 T2-4B28 | | 楫 K2-3C3C | |
| 69A2 木 75.10 | 椽 G5-4532 | 椽 H-8E46 | 椽 T3-4747 | | 69B6 木 75.10 | 糖 G3-426C | 糖 HB2-E1FD | 糖 T2-4A64 | | 糖 K2-3C3D | |
| 69A3 木 75.10 | 榡 G3-4268 | 榡 HB1-BA6F | 榡 T1-6938 | 榡 K2-3C33 | 69B7 木 75.10 | 榷 G0-4836 | 榷 HB1-BA65 | 榷 T1-692E | 榷 J14-2F39 | 榷 K1-5A3A | |
| 69A4 木 75.10 | 榪 G5-452A | 榪 HB2-E251 | 榪 T2-4A77 | 榪 K1-582A | 69B8 木 75.10 | 榷 G3-4252 | | 榷 T4-4377 | 榷 J1-4462 | 榷 K2-3C3E | |
| 69A5 木 75.10 | 榫 G3-4261 | 榫 HB2-E261 | 榫 T2-4B29 | 榫 J13-757B | 69B9 木 75.10 | 榷 G3-4266 | 榷 HB2-E253 | 榷 T2-4A79 | | 榷 K2-3C3F | |
| 69A6 木 75.10 | 榬 GE-3D56 | 榬 HB1-BA6D | 榬 T1-6936 | 榬 J14-2F37 | 69BA 木 75.10 | 榷 GE-3D58 | | 榷 T4-4379 | 榷 J14-2F3A | 榷 K2-3C40 | |
| 69A7 木 75.10 | 榭 G0-693C | 榭 HB2-E249 | 榭 T2-4A6F | 榭 J0-5C52 | 69BB 木 75.10 | 榷 G0-693D | 榷 HB1-BA66 | 榷 T1-692F | 榷 J0-5C50 | 榷 K0-7734 | |
| 69A8 木 75.10 | 榨 G0-5525 | 榨 HB1-BA5E | 榨 T1-6927 | 榨 J1-445D | 69BC 木 75.10 | 榷 G3-4256 | 榷 HB2-E245 | 榷 T2-4A6B | 榷 J14-2F3B | 榷 K1-7328 | |
| 69A9 木 75.10 | 榷 G5-4526 | 榷 HB2-E24B | 榷 T2-4A71 | 榷 K2-3C35 | 69BD 木 75.10 | 榷 G3-426A | 榷 HB2-E250 | 榷 T2-4A76 | | 榷 K2-3C41 | |
| 69AA 木 75.10 | 榷 G1-683F | 榷 HB2-E259 | 榷 T2-4B21 | 榷 K2-3C36 | 69BE 木 75.10 | 榷 G3-4240 | 榷 HB2-E24C | 榷 T2-4A72 | 榷 J0-5C4B | 榷 K1-593D | 榷 V0-3A47 |
| 69AB 木 75.10 | 榷 G0-693E | 榷 HB1-BA67 | 榷 T1-6930 | 榷 J1-445E | 69BF 木 75.10 | 榷 G1-6867 | 榷 HB2-E24E | 榷 T2-4A74 | 榷 J0-5C48 | 榷 K2-3C42 | |
| 69AC 木 75.10 | 榷 G3-4253 | 榷 HB2-E244 | 榷 T2-4A6A | 榷 K2-3C38 | 69C0 木 75.10 | 榷 GE-3D59 | 榷 H-9FCA | 榷 T3-4743 | 榷 J4-2F3C | 榷 K1-5870 | |
| 69AD 木 75.10 | 榷 G0-693F | 榷 HB1-BA6B | 榷 T1-6934 | 榷 J13-757C | 69C1 木 75.10 | 榷 G0-6942 | 榷 HB1-BA60 | 榷 T1-6929 | 榷 J0-5C49 | 榷 K0-4D3E | 榷 V0-3A46 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|-----------|---------|----------|-----------------|---------|----------|---------|-------------------------------|
| 69C2 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69D5 木 75.10 | 榦 | 榦 | 榦 | |
| | G5-4375 | HB2-E25F | T2-4B27 | K2-3C43 | | GE-3D5E | H-9CF4 | T3-474D | |
| 69C3 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69D6 木 75.10 | 榦 | 榦 | 榦 | 榦 |
| | G3-4267 | HB1-BA6E | T1-6937 | J0-5C51 | | G5-3721 | H-8DC4 | T3-4744 | J14-2F3E K2-3C4A |
| 69C4 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69D7 木 75.10 | 榦 | 榦 | 榦 | |
| | G3-4269 | HB2-E24F | T2-4A75 | K2-3C44 | | GE-3D5F | T4-4428 | J1-4469 | |
| 69C5 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69D8 木 75.10 | 榦 | 榦 | 榦 | |
| | G3-425E | | T3-473B | J1-4465 | | GE-3D60 | T3-4C54 | J0-4D4D | |
| 69C6 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69D9 木 75.10 | 榦 | 榦 | 榦 | |
| | G3-4234 | HB2-E262 | T2-4B2A | K2-3C46 | | G3-425C | HB2-E25C | T2-4B24 | J0-4B6A |
| 69C7 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69DA 木 75.10 | 榦 | | | |
| | GE-3D5A | | T4-4427 | J0-7422 | | G8-7C26 | | | |
| 69C8 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69DB 木 75.10 | 榦 | | | |
| | G5-4522 | | T3-473C | J1-4466 | | G0-3C77 | | | |
| 69C9 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69DC 木 75.10 | 榦 | | | |
| | G5-452C | HB2-E1FE | T2-4A65 | K2-3C48 | | G3-4264 | | | |
| 69CA 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69DD 木 75.10 | 榦 | 榦 | | |
| | G0-6943 | HB2-E254 | T2-4A7A | J0-5C4E | | GE-3D61 | J0-5C4F | | |
| 69CB 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69DE 木 75.10 | 榦 | 榦 | 榦 | |
| | G1-3939 | HB1-BA63 | T1-692C | J0-393D | | GE-3D62 | J0-5C59 | V1-5A54 | |
| | | 榦 | | | 69DF 木 75.10 | 榦 | | | |
| | | UTC-03115 | | | | G0-6944 | | | |
| 69CC 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69E0 木 75.10 | 榦 | | | |
| | G0-6933 | HB1-BA6C | T1-6935 | J0-4448 | | G0-6946 | | | |
| 69CD 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69E1 木 75.10 | 榦 | 榦 | 榦 | |
| | G1-4739 | HB1-BA6A | T1-6933 | J0-4164 | | GE-3D63 | H-FD41 | T3-474C | |
| 69CE 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69E2 木 75.11 | 榦 | 榦 | 榦 | 榦 |
| | G0-6936 | HB2-E241 | T2-4A67 | J0-5C4C | | G3-432C | HB2-E5D5 | T2-507C | J13-7622 K2-3C4B |
| 69CF 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69E3 木 75.11 | 榦 | 榦 | 榦 | 榦 |
| | G3-426E | HB2-E256 | T2-4A7C | J3-757D | | G5-454C | T3-4742 | J4-2F44 | K2-3C4C V1-5A55 |
| 69D0 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69E4 木 75.11 | 榦 | 榦 | 榦 | 榦 |
| | G0-3B31 | HB1-BA69 | T1-6932 | J0-5C47 | | G5-437B | HB2-E5D1 | T2-5078 | K2-3C4D |
| 69D1 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69E5 木 75.11 | 榦 | 榦 | 榦 | 榦 |
| | GE-3D5B | H-92CF | T3-4745 | J14-2F3D | | G3-4275 | HB2-E5CD | T2-5074 | J1-446B K1-7369 |
| 69D2 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69E6 木 75.11 | 榦 | 榦 | 榦 | 榦 |
| | GE-3D5C | | T3-4748 | V0-3A4C | | G3-4326 | HB2-E5E1 | T2-512A | K1-6929 |
| 69D3 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69E7 木 75.11 | 榦 | 榦 | 榦 | 榦 |
| | GE-3D5D | HB1-BA62 | T1-692B | J0-5C4A | | G1-687D | HB2-E5DE | T2-5127 | J0-5C61 K1-6E5C |
| 69D4 木 75.10 | 榦 | 榦 | 榦 | 榦 | 69E8 木 75.11 | 榦 | 榦 | 榦 | 榦 |
| | G0-6940 | HB2-E252 | T2-4A78 | V1-5A53 | | GE-3D64 | HB1-BCCD | T1-6D37 | J0-5C5A K0-4E2A V0-3A4A |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|----------|----------|----------|---------|---------|---------|
| 69E9 木 75.10 | 槩 | 槩 | 槩 | 槩 | 槩 | 69FD 木 75.11 | 槽 | 槽 | 槽 | 槽 | 槽 | |
| | GE-3D65 | H-9B4C | T3-4C64 | J3-7623 | K1-576B | V2-8D3A | G0-325B | HB1-BCD1 | T1-6D3B | J0-4165 | K0-704B | V1-5A58 |
| 69EA 木 75.11 | 概 | | 概 | 概 | 概 | 69FE 木 75.11 | 椈 | 椈 | 椈 | 椈 | 椈 | 椈 |
| | GE-3D66 | | T3-4C60 | J3-7624 | K0-4B48 | G5-4540 | HB2-E5D8 | T2-5121 | J14-2F4A | K2-3C5A | V0-3A4F | |
| 69EB 木 75.11 | 榑 | 榑 | 榑 | 榑 | 榑 | 69FF 木 75.11 | 槿 | 槿 | 槿 | 槿 | 槿 | |
| | G3-4059 | HB2-E5E5 | T2-512E | J0-5C67 | K2-3C4E | G0-6948 | HB2-E5D3 | T2-507A | J0-5C5D | K0-5047 | | |
| 69EC 木 75.11 | 榑 | 榑 | | 榑 | | 6A00 木 75.11 | 榑 | 榑 | 榑 | 榑 | 榑 | |
| | G3-427C | HB2-E5D4 | T2-507B | | K2-3C4F | G3-4327 | HB2-E5CA | T2-5071 | J1-4472 | K1-6B6D | | |
| 69ED 木 75.11 | 械 | 械 | 械 | 械 | 械 | 6A01 木 75.11 | 椿 | 椿 | 椿 | 椿 | 椿 | 椿 |
| | G0-694A | HB1-BCD8 | T1-6D42 | J0-5C65 | K1-6422 | G1-572E | HB1-BCCE | T1-6D38 | J1-4473 | K2-3C5B | V1-5A59 | |
| 69EE 木 75.11 | 榦 | 榦 | 榦 | 榦 | 榦 | 6A02 木 75.11 | 樂 | 樂 | 樂 | 樂 | 樂 | 樂 |
| | G3-422E | HB2-E5DB | T2-5124 | J14-2F45 | K2-3C50 | V2-794E | G1-4056 | HB1-BCD6 | T1-6D40 | J0-5C5B | K0-6445 | V1-5A5A |
| 69EF 木 75.11 | 榧 | | 榧 | 榧 | 榧 | 6A03 木 75.11 | 榧 | 榧 | 榧 | 榧 | 榧 | |
| | G3-4322 | | T3-4C4F | J14-2F46 | K2-3C51 | V1-5A56 | GE-3D69 | H-9CDE | T4-4A48 | J1-4474 | K2-3C5C | |
| 69F0 木 75.11 | 榧 | | 榧 | | 榧 | 6A04 木 75.11 | 榧 | 榧 | 榧 | | 榧 | |
| | G5-4529 | | T3-4C51 | | K2-3C52 | G5-442F | HB2-E5E7 | T2-5130 | | K2-3C5D | | |
| 69F1 木 75.11 | 榧 | 榧 | 榧 | 榧 | 榧 | 6A05 木 75.11 | 榧 | 榧 | 榧 | 榧 | 榧 | |
| | G3-427B | HB2-E5D0 | T2-5077 | J1-446E | K2-3C53 | G1-6848 | HB1-BCD7 | T1-6D41 | J0-5C62 | K1-6D40 | | |
| 69F2 木 75.11 | 榧 | 榧 | 榧 | 榧 | 榧 | 6A06 木 75.11 | 榧 | 榧 | 榧 | | 榧 | |
| | G0-694E | HB2-E5DA | T2-5123 | J0-5C60 | K1-592A | G3-426B | HB2-E5CB | T2-5072 | | K2-3C5E | | |
| 69F3 木 75.11 | 槩 | 槩 | 槩 | 槩 | 槩 | 6A07 木 75.11 | 榧 | 榧 | 榧 | | 榧 | |
| | G1-3D30 | HB1-BCD5 | T1-6D3F | J14-2F47 | K2-3C54 | G5-4527 | HB2-E5ED | T2-5136 | | K2-3C5F | | |
| 69F4 木 75.11 | 榧 | 榧 | 榧 | 榧 | 榧 | 6A08 木 75.11 | 榧 | 榧 | 榧 | | 榧 | |
| | G5-454E | HB2-E5EE | T2-5137 | J4-2F49 | K2-3C55 | G5-454B | HB2-E5E0 | T2-5129 | | K2-3C60 | | |
| 69F5 木 75.11 | 榧 | | 榧 | 榧 | 榧 | 6A09 木 75.11 | 榧 | 榧 | 榧 | | 榧 | |
| | G3-4321 | | T4-4A3D | J13-7625 | K2-3C56 | G3-427D | HB2-E5E6 | T2-512F | | K2-3C61 | | |
| 69F6 木 75.11 | 榧 | 榧 | 榧 | 榧 | 榧 | 6A0A 木 75.11 | 榧 | 榧 | 榧 | 榧 | 榧 | 榧 |
| | G5-443A | HB2-E5EB | T2-5134 | J3-7626 | K2-3C57 | V1-5A57 | G0-372E | HB1-BCD4 | T1-6D3E | J0-5C68 | K0-5B60 | V1-5A5B |
| 69F7 木 75.11 | 槩 | 槩 | 槩 | | 槩 | 6A0B 木 75.11 | 榧 | 榧 | 榧 | 榧 | 榧 | 榧 |
| | G3-4277 | HB2-E5DD | T2-5126 | | K2-3C58 | G3-4274 | H-FD42 | T3-4C4D | J0-4875 | K1-715F | V1-5A5C | |
| 69F8 木 75.11 | 榧 | 榧 | 榧 | | 榧 | 榧 | | | | | | |
| | G5-4538 | HB2-E5CE | T2-5075 | | K2-3C59 | MA-FD42 | | | | | | |
| 69F9 木 75.11 | 榧 | 榧 | 榧 | 榧 | 榧 | 6A0C 木 75.11 | 榧 | 榧 | 榧 | 榧 | 榧 | |
| | GE-3D67 | H-FD57 | T3-4C5F | J0-5C5F | K1-5871 | V2-8D3B | G5-444A | H-986C | T3-4C50 | J0-5C6E | K2-3C62 | |
| 69FA 木 75.11 | 榧 | 榧 | 榧 | | 榧 | 6A0D 木 75.11 | 榧 | 榧 | 榧 | | 榧 | 榧 |
| | G5-4549 | H-FCEF | T3-4C57 | | V3-3326 | G5-4433 | HB2-E5E3 | T2-512C | | K2-3C63 | V2-8D3C | |
| 69FB 木 75.11 | 榧 | 榧 | 榧 | 榧 | 榧 | 6A0E 木 75.11 | 榧 | | 榧 | | | |
| | G3-416A | HB2-E5E2 | T2-512B | J0-4450 | K0-5027 | G3-432A | | T3-4C47 | | | | |
| 69FC 木 75.11 | 槩 | 槩 | 槩 | | | 6A0F 木 75.11 | 榧 | 榧 | 榧 | 榧 | 榧 | |
| | GE-3D68 | HB2-E5E4 | T2-512D | | | G3-427E | HB2-E5EA | T2-5133 | J13-7627 | K2-3C64 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------------|---------------|--------------|---------------|-----------------|--------------|---------------|---------------|---------------|
| 6A10 木 75.11 | 榭 GE-3D6A | 榭 T3-4C5B | 榭 K2-3C65 | | 6A24 木 75.11 | 櫟 G5-4429 | 櫟 T3-4C62 | 櫟 J1-447B | 櫟 K2-3C6D |
| 6A11 木 75.11 | 樑 GU-06A11 | 樑 HB1-BCD9 | 樑 T1-6D43 | 樑 J14-2F4B | 6A25 木 75.11 | 榦 G5-447D | 榦 HB2-E5E9 | 榦 T2-5132 | 榦 K2-3C6E |
| 6A12 木 75.11 | 櫛 G5-454D | 櫛 T3-4C56 | 櫛 J0-5C69 | 櫛 K1-612F | 6A26 木 75.11 | 榦 G5-4544 | 榦 HB2-E5EC | 榦 T2-5135 | 榦 K2-3C6F |
| 6A13 木 75.11 | 樓 G1-4225 | 樓 HB1-BCD3 | 樓 T1-6D3D | 樓 J0-5C6C | 6A27 木 75.11 | 榦 GE-3D6B | 榦 HB2-E5D9 | 榦 T2-5122 | 榦 K2-3C70 |
| 6A14 木 75.11 | 櫟 G5-4551 | 櫟 HB2-E5DC | 櫟 T2-5125 | 櫟 J0-5C66 | 6A28 木 75.11 | 榦 G0-6958 | 榦 HB2-E9CA | 榦 T2-5755 | 榦 J1-447C |
| 6A15 木 75.11 | 榦 G3-427A | 榦 HB2-E5CF | 榦 T2-5076 | 榦 J13-7628 | 6A29 木 75.11 | 榦 GE-3D6C | 榦 H-87B6 | 榦 T3-4C5E | 榦 J0-3822 |
| 6A16 木 75.11 | 榦 G5-4546 | 榦 HB2-E5EF | 榦 T2-5138 | 榦 K2-3C67 | 6A2A 木 75.11 | 橫 G0-3A61 | 橫 T3-4C59 | 橫 J0-3223 | 橫 V1-5A63 |
| 6A17 木 75.11 | 榦 G0-694B | 榦 HB2-E5CC | 榦 T2-5073 | 榦 J0-4374 | 6A2B 木 75.11 | 榦 GE-3D6D | 榦 H-985E | 榦 TF-4F42 | 榦 J0-335F |
| 6A18 木 75.11 | 榦 G0-694C | 榦 HB2-E5E8 | 榦 T2-5131 | 榦 K2-3C68 | 6A2C 木 75.11 | 榦 G3-4323 | 榦 H-FE7B | 榦 T3-4C61 | 榦 K2-3C73 |
| 6A19 木 75.11 | 標 G1-316A | 標 HB1-BCD0 | 標 T1-6D3A | 標 J0-4938 | 6A2D 木 75.11 | 榦 GE-3D6E | 榦 H-94CD | 榦 T3-6530 | |
| 6A1A 木 75.11 | 榦 G5-454A | 榦 H-97F9 | 榦 T3-4C4A | 榦 J14-2F4C | 6A2E 木 75.10 | 榦 GE-3D6F | | 榦 J0-5C53 | |
| 6A1B 木 75.11 | 榦 G3-432D | 榦 HB2-E5D6 | 榦 T2-507D | 榦 J0-5C5C | 6A2F 木 75.11 | 榦 G0-6949 | | | |
| 6A1C 木 75.11 | 榦 G3-4324 | 榦 H-9558 | 榦 T3-4C49 | | 6A30 木 75.11 | 榦 GE-3D70 | | 榦 J14-2F41 | |
| 6A1D 木 75.11 | 榦 G5-453F | 榦 HB2-E5D7 | 榦 T2-507E | 榦 J14-2F4D | 6A31 木 75.11 | 榦 G0-5323 | | | |
| 6A1E 木 75.11 | 榦 G1-4A60 | 榦 HB1-BCCF | 榦 T1-6D39 | 榦 J0-5C64 | 6A32 木 75.12 | 榦 G3-4231 | 榦 HB2-E9C2 | 榦 T2-574D | 榦 J14-2F4F |
| 6A1F 木 75.11 | 榦 G0-5541 | 榦 HB1-BCCC | 榦 T1-6D36 | 榦 J0-3E40 | 6A33 木 75.12 | 榦 G3-4143 | 榦 H-93EE | 榦 T3-512C | 榦 J4-2F50 |
| 6A20 木 75.11 | 榦 G3-4258 | 榦 HB2-E5D2 | 榦 T2-5079 | 榦 J1-447A | 6A34 木 75.12 | 榦 GE-3D71 | 榦 HB2-E9BE | 榦 T2-5749 | 榦 J14-2F51 |
| 6A21 木 75.11 | 模 G0-4423 | 模 HB1-BCD2 | 模 T1-6D3C | 模 J0-4C4F | 6A35 木 75.12 | 榦 G0-6954 | 榦 HB1-BEF6 | 榦 T1-7121 | 榦 J0-3E41 |
| 6A22 木 75.11 | 榦 G3-4077 | 榦 T3-4C52 | 榦 J0-5C78 | 榦 K2-3C6C | 6A36 木 75.12 | 榦 G5-455B | 榦 T3-513C | 榦 J0-5C70 | 榦 V1-5A65 |
| 6A23 木 75.11 | 榦 G1-5179 | 榦 HB1-BCCB | 榦 T1-6D35 | 榦 J0-5C6B | 6A37 木 75.12 | 榦 GE-3D72 | 榦 T3-5138 | 榦 J1-4522 | 榦 K2-3C77 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|--------------|---------------|---------------|--------------|--------------|---|---|
| 6A38 木 75.12 | 樸 G1-4653 | 樸 HB1-BEEB | 樸 T1-7074 | 樸 J0-5C77 | 樸 K0-5A54 | 樸 V1-5A66 | | | |
| 6A39 木 75.12 | 樹 G1-4A77 | 樹 HB1-BEF0 | 樹 T1-7079 | 樹 J0-3C79 | 樹 K0-6227 | 樹 V1-5A67 | | | |
| 6A3A 木 75.12 | 樺 G1-686B | 樺 HB1-BEEC | 樺 T1-7075 | 樺 J0-3372 | 樺 K0-7B7C | | | | |
| 6A3B 木 75.12 | 積 G5-445C | 積 HB2-E9CC | 積 T2-5757 | 積 J13-762A | 積 K1-5B2E | | | | |
| 6A3C 木 75.12 | 樨 G5-456A | 樨 HB2-E9D7 | 樨 T2-5762 | | 樨 K2-3C78 | | | | |
| 6A3D 木 75.12 | 樽 G0-6957 | 樽 HB1-BEEA | 樽 T1-7073 | 樽 J0-432E | 樽 K0-715C | | | | |
| 6A3E 木 75.12 | 樾 G0-6950 | 樾 HB2-E9C4 | 樾 T2-574F | 樾 J13-762B | 樾 K2-3C79 | 樾 V1-5A68 | | | |
| 6A3F 木 75.12 | 樺 G3-4227 | 樺 HB2-E9CD | 樺 T2-5758 | 樺 J14-2F52 | 樺 K2-3C7A | 樺 V2-8D3E | | | |
| 6A40 木 75.12 | 榼 G5-4566 | 榼 HB2-E5DF | 榼 T2-5128 | | 榼 K2-3C7B | | | | |
| 6A41 木 75.12 | 榭 G5-4561 | 榭 HB2-E9CE | 榭 T2-5759 | | 榭 K2-3C7C | | | | |
| 6A42 木 75.12 | 模 GE-3D73 | | 模 T3-5128 | | | | | | |
| 6A43 木 75.12 | 檉 G5-435E | 檉 H-8CA3 | 檉 T3-512B | | 檉 K1-615C | | | | |
| 6A44 木 75.12 | 檉 G0-694F | 檉 HB1-BEF1 | 檉 T1-707A | 檉 J0-5C6D | 檉 K0-4A74 | 檉 V2-8D3F | | | |
| 6A45 木 75.12 | 榦 G5-433F | 榦 H-FD5A | 榦 T3-5140 | 榦 J13-762C | 榦 K2-3C7D | 榦 V0-3A5B | | | |
| 6A46 木 75.12 | 榧 GE-3D74 | 榧 HB2-E9DD | 榧 T2-5768 | 榧 J14-2F53 | 榧 K2-3C7E | | | | |
| 6A47 木 75.12 | 榧 G0-4741 | 榧 HB1-BEF5 | 榧 T1-707E | 榧 J0-5C72 | 榧 K1-7066 | | | | |
| 6A48 木 75.12 | 榧 G1-6863 | 榧 HB1-BEF8 | 榧 T1-7123 | 榧 J0-5C76 | 榧 K0-687A | | | | |
| 6A49 木 75.12 | 檠 G3-433D | 檠 HB2-E9C0 | 檠 T2-574B | 檠 J14-2F54 | 檠 K2-3D21 | 檠 V1-5A69 | | | |
| 6A4A 木 75.12 | 檠 GE-3D75 | | 檠 T3-513B | 檠 J1-4529 | 檠 K1-5F47 | 檠 V1-5A6A | | | |
| 6A4B 木 75.12 | 橋 G1-4745 | 橋 HB1-BEF4 | 橋 T1-707D | 橋 J0-3636 | 橋 K0-4E69 | 橋 V1-5A6B | | | |
| 6A4C 木 75.12 | 欄 G5-442B | 欄 H-93F5 | 欄 T3-5131 | | | 欄 K2-3D22 | | | |
| 6A4D 木 75.12 | 欄 G5-442A | 欄 HB2-E9DB | 欄 T2-5766 | | | 欄 K2-3D23 | | | |
| 6A4E 木 75.12 | 播 G5-4562 | 播 HB2-E9DC | 播 T2-5767 | | 播 J14-2F56 | 播 K2-3D24 | | | |
| 6A4F 木 75.12 | 榑 G3-433B | 榑 HB2-E9D2 | 榑 T2-575D | | | 榑 K2-3D25 | | | |
| 6A50 木 75.12 | 橐 G0-6952 | 橐 HB2-E9D1 | 橐 T2-575C | | 橐 J13-762D | 橐 K1-713A | 橐 V2-8D40 | | |
| 6A51 木 75.12 | 撩 G3-4333 | 撩 HB2-E9C9 | 撩 T2-5754 | | 撩 J1-452C | 撩 K2-3D26 | 撩 V2-795E | | |
| 6A52 木 75.12 | 檉 GE-3D76 | 檉 H-93EF | 檉 T3-5129 | | 檉 J14-2F57 | 檉 K0-6978 | | | |
| 6A53 木 75.12 | 檉 G5-4563 | 檉 H-8EEA | 檉 T3-513E | | | 檉 K0-6265 | | | |
| 6A54 木 75.12 | 檉 G3-4338 | 檉 HB2-E9D3 | 檉 T2-575E | | | 檉 K2-3D27 | | | |
| 6A55 木 75.12 | 檉 G5-455A | 檉 HB2-E9DA | 檉 T2-5765 | | 檉 J1-452E | 檉 K2-3D28 | | | |
| 6A56 木 75.12 | 檉 G5-4559 | 檉 HB2-E9D9 | 檉 T2-5764 | | 檉 J13-762E | 檉 K2-3D29 | | | |
| 6A57 木 75.12 | 檉 G3-4278 | 檉 H-8F5B | 檉 T3-512F | | | | | | |
| 6A58 木 75.12 | 橘 G0-6959 | 橘 HB1-BEEF | 橘 T1-7078 | 橘 J0-354C | 橘 K0-5039 | 橘 V1-5A6C | | | |
| 6A59 木 75.12 | 橙 G0-3348 | 橙 HB1-BEED | 橙 T1-7076 | 橙 J0-5C74 | 橙 K0-5472 | 橙 V1-5A6D | | | |
| 6A5A 木 75.12 | 櫛 G3-422D | 櫛 HB2-E9CB | 櫛 T2-5756 | | | 櫛 K1-6542 | | | |
| 6A5B 木 75.12 | 櫛 G0-6953 | 櫛 HB2-E9C8 | 櫛 T2-5753 | | 櫛 J13-762F | 櫛 K2-3D2A | 櫛 V1-5A6E | | |
| 6A5C 木 75.12 | 檉 GE-3D77 | | 檉 T3-5144 | | | | | | |
| 6A5D 木 75.12 | 檀 G3-4332 | 檀 HB2-E9C5 | 檀 T2-5750 | | | 檀 K2-3D2B | | | |
| 6A5E 木 75.12 | 榑 G5-4557 | 榑 HB2-E9D8 | 榑 T2-5763 | | | 榑 K2-3D2C | | | |
| 6A5F 木 75.12 | 機 G1-3B7A | 機 HB1-BEF7 | 機 T1-7122 | | 機 J0-3521 | 機 K0-5126 | 機 V1-5A6F | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|------------------|----------------|--------------|---------------|-----------------|--------------|---------------|---------------|---------------|
| 6A60 木 75.12 | 榱 G5-4564 | 榱 HB2-E9D6 | 榱 T2-5761 | 榱 K2-3D2D | 6A73 木 75.12 | 榱 GE-3D7C | | 榱 J13-7631 | |
| 6A61 木 75.12 | 榱 G0-4F70 | 榱 HB1-BEF3 | 榱 T1-707C | 榱 J0-464B | 6A74 木 75.11 | 榱 GK-684D | 榱 H-8DC7 | 榱 K2-3D38 | |
| 6A62 木 75.12 | 榱 G1-4D56 | 榱 HB1-BEF2 | 榱 T1-707B | 榱 J0-5C73 | 6A75 木 75.12 | 榱 GK-6843 | | 榱 K1-6363 | |
| 6A63 木 75.12 | 榱 G5-4568 | 榱 H-8C9E | 榱 T3-5127 | | 6A76 木 75.12 | 榱 GE-3D7D | 榱 HB2-E9C7 | 榱 T2-5752 | 榱 K2-3D39 |
| 6A64 木 75.12 | 榱 GE-3D78 | 榱 HB2-E9D0 | 榱 T2-575B | 榱 J14-2F58 | 6A77 木 75.12 | 榱 GE-3D7E | 榱 T3-6531 | | 榱 V0-3A5D |
| | | 榱 UTC-00295 | | 榱 K2-3D2E | 6A78 木 75.12 | 榱 GE-3E21 | 榱 TF-5529 | 榱 J0-5C71 | |
| 6A65 木 75.11 | 榱 G0-694D | 榱 H-8DC6 | 榱 T4-4A4B | | 6A79 木 75.12 | 榱 G0-6956 | | | |
| 6A66 木 75.12 | 榱 G3-4339 | 榱 HB2-E9BF | 榱 T2-574A | 榱 J0-5C75 | 6A7A 木 75.12 | 榱 GE-3E22 | 榱 H-93F7 | 榱 T3-6532 | 榱 J4-2F55 |
| 6A67 木 75.12 | 榱 G3-433F | 榱 HB2-E9C1 | 榱 T2-574C | 榱 J1-4532 | 6A7B 木 75.12 | 榱 GK-6859 | | 榱 K2-3D3A | |
| 6A68 木 75.12 | 榱 G3-4232 | 榱 HB2-E9C3 | 榱 T2-574E | 榱 K2-3D30 | 6A7C 木 75.12 | 榱 G0-695A | | | |
| 6A69 木 75.12 | 榱 GKX-0555.04 | 榱 HB2-E9D5 | 榱 T2-5760 | 榱 K2-3D31 | 6A7D 木 75.13 | 榱 G5-4366 | 榱 T3-5475 | 榱 K2-3D3B | 榱 V1-5A71 |
| 6A6A 木 75.12 | 榱 G3-4337 | 榱 HB2-E9CF | 榱 T2-575A | 榱 J1-4533 | 6A7E 木 75.13 | 榱 G3-4349 | 榱 HB1-C0CF | 榱 T1-7378 | 榱 J14-2F5A |
| 6A6B 木 75.12 | 榱 GE-3D79 | 榱 HB1-BEEE | 榱 T1-7077 | 榱 J3-7630 | 6A7F 木 75.13 | 榱 G3-4345 | 榱 HB2-ED45 | 榱 T2-5D31 | 榱 J0-3360 |
| 6A6C 木 75.12 | 榱 G3-4334 | | 榱 T3-512E | 榱 K0-7C74 | 6A80 木 75.13 | 榱 G0-4C34 | 榱 HB1-C0C8 | 榱 T1-7371 | 榱 J0-4349 |
| 6A6D 木 75.12 | 榱 G5-4555 | 榱 HB2-E9C6 | 榱 T2-5751 | 榱 K2-3D33 | 6A81 木 75.13 | 榱 GE-3E23 | 榱 HB2-ECF5 | 榱 T2-5D22 | 榱 J1-4537 |
| 6A6E 木 75.12 | 榱 G5-4468 | | 榱 T3-5132 | | 6A82 木 75.13 | 榱 G5-4372 | 榱 H-8DC9 | 榱 T3-547B | 榱 K2-3D3D |
| 6A6F 木 75.12 | 榱 G5-4377 | 榱 HB2-E9D4 | 榱 T2-575F | 榱 K2-3D34 | 6A83 木 75.13 | 榱 GE-3E24 | 榱 HB2-ED41 | 榱 T2-5D2D | 榱 J14-2F5B |
| 6A70 木 75.12 | 榱 GE-3D7A | | 榱 T3-5141 | 榱 K2-3D35 | 6A84 木 75.13 | 榱 G0-4F2D | 榱 HB1-C0CA | 榱 T1-7373 | 榱 J0-5C7C |
| 6A71 木 75.12 | 榱 G0-3377 | 榱 H-8DC8 | 榱 T3-513A | 榱 J1-4534 | 6A85 木 75.13 | 榱 G5-436A | 榱 HB2-ED48 | 榱 T2-5D34 | 榱 K2-3D3F |
| 6A72 木 75.12 | 榱 GE-3D7B | | 榱 TF-547B | 榱 J0-5C6F | 6A86 木 75.13 | 榱 G5-457B | | 榱 T3-5521 | 榱 J1-4539 |
| | | | | 榱 K2-3D37 | | | | 榱 K2-3D40 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|--------------------------|-----------------|---------|----------|---------|-------------------------|
| 6A87 木 75.13 | 檣 | 檣 | 檣 | 檣 | 6A9B 木 75.13 | 槲 | 槲 | 槲 | 槲 |
| | GE-3E25 | HB2-ECFC | T2-5D29 | J1-453A K2-3D41 | | G3-4130 | HB2-ECF9 | T2-5D26 | J1-453E K2-3D4A |
| 6A88 木 75.13 | 檥 | | 檥 | | 6A9C 木 75.13 | 檇 | 檇 | 檇 | 檇 |
| | G3-434A | | T3-547C | | | G1-686D | HB1-C0CC | T1-7375 | J0-5B58 K0-7C66 V1-5A75 |
| 6A89 木 75.13 | 檧 | 檧 | 檧 | 檧 | 6A9D 木 75.13 | 檈 | 檈 | 檈 | 檈 |
| | G1-685F | HB2-ECF7 | T2-5D24 | J13-7633 K0-6F60 | | GE-3E29 | H-FD5C | T3-5524 | J13-7635 K1-6D74 |
| 6A8A 木 75.13 | 檨 | 檨 | 檨 | 檨 | 6A9E 木 75.13 | 檉 | 檉 | 檉 | 檉 |
| | G3-4344 | H-FBF2 | T3-5476 | V0-3A5E | | G3-434C | HB2-ECFB | T2-5D28 | J13-7636 K2-3D4B |
| 6A8B 木 75.13 | 檫 | | 檫 | 檫 | 6A9F 木 75.13 | 檌 | 檌 | 檌 | 檌 |
| | G3-4259 | | T4-5645 | J14-2F5C K2-3D42 | | G3-425F | HB2-ECF8 | T2-5D25 | J14-2F5F K1-5729 |
| 6A8C 木 75.13 | 檭 | 檭 | 檭 | 檭 | 6AA0 木 75.13 | 檍 | 檍 | 檍 | 檍 |
| | G5-4575 | HB2-ED49 | T2-5D35 | K2-3D43 | | G0-6951 | HB1-C0D2 | T1-737B | J0-5C7B K1-5850 |
| 6A8D 木 75.13 | 檎 | 檎 | 檎 | 檎 | 6AA1 木 75.13 | 檏 | 檏 | 檏 | 檏 |
| | G3-434D | HB2-ECF3 | T2-5C7E | J0-5C7A K0-6565 | | G3-4123 | HB2-ECFA | T2-5D27 | J4-2F60 K2-3D4C |
| 6A8E 木 75.13 | 檏 | 檏 | 檏 | 檏 | 6AA2 木 75.13 | 檐 | 檐 | 檐 | 檐 |
| | G0-6955 | HB2-ECFE | T2-5D2B | J0-3869 K0-5055 | | G1-3C6C | HB1-C0CB | T1-7374 | J0-5C7D K0-4B7E V1-5A76 |
| 6A8F 木 75.13 | 檑 | 檑 | 檑 | | 6AA3 木 75.13 | 檑 | 檑 | 檑 | 檑 |
| | GE-3E26 | H-9670 | T3-5527 | | | G1-6949 | HB1-C0CE | T1-7377 | J0-5C7E K0-6D6A |
| 6A90 木 75.13 | 檒 | 檒 | 檒 | 檒 | 6AA4 木 75.13 | 檓 | 檓 | 檓 | 檓 |
| | G0-695C | HB1-C0D1 | T1-737A | J0-5C79 K1-6F4F | | G5-4567 | HB2-ED43 | T2-5D2F | K2-3D4D |
| 6A91 木 75.13 | 檓 | 檓 | 檓 | 檓 | 6AA5 木 75.13 | 檔 | 檔 | 檔 | 檔 |
| | G0-695B | HB2-ED44 | T2-5D30 | J14-2F5E K2-3D44 V0-3A63 | | G5-433D | HB2-ECF6 | T2-5D23 | J13-7637 K2-3D4E |
| 6A92 木 75.13 | 檔 | 檔 | 檔 | 檔 | 6AA6 木 75.13 | 檕 | 檕 | 檕 | 檕 |
| | G5-5050 | HB2-ED4A | T2-5D36 | K2-3D45 V4-5723 | | G5-4572 | HB2-ED46 | T2-5D32 | K2-3D4F |
| 6A93 木 75.13 | 檕 | 檕 | 檕 | 檕 | 6AA7 木 75.13 | 檖 | 檖 | 檖 | |
| | G5-4577 | HB2-ECFD | T2-5D2A | K2-3D46 | | G3-4331 | H-8F65 | T3-5478 | |
| 6A94 木 75.13 | 檖 | 檖 | 檖 | 檖 | 6AA8 木 75.13 | 檗 | 檗 | 檗 | 檗 |
| | G1-3535 | HB1-C0C9 | T1-7372 | J3-7634 K1-5D24 | | G3-433C | HB2-ED42 | T2-5D2E | K2-3D50 |
| 6A95 木 75.13 | 檗 | 檗 | 檗 | 檗 | 6AA9 木 75.13 | 檘 | | | |
| | GE-3E27 | HB2-ED40 | T2-5D2C | K2-3D47 | | G0-695D | | | |
| 6A96 木 75.13 | 檙 | 檙 | 檙 | 檙 | 6AAA 木 75.13 | 檙 | 檙 | 檙 | |
| | G3-433E | HB2-ECF4 | T2-5D21 | K2-3D48 | | GE-3E2A | T3-5529 | J0-5D2C | |
| 6A97 木 75.13 | 檚 | 檚 | 檚 | 檚 | 6AAB 木 75.14 | 檛 | 檛 | 檛 | 檛 |
| | G0-695E | HB1-C0D0 | T1-7379 | J0-5D21 K0-5B7C | | G0-695F | H-8DCD | T3-5774 | J14-2F62 K2-3D51 |
| 6A98 木 75.13 | 檛 | | 檛 | | 6AAC 木 75.14 | 檜 | 檜 | 檜 | 檜 |
| | GE-3E28 | | T3-5523 | | | G0-434A | HB1-C263 | T1-764F | J0-5D28 K2-3D52 V1-5A77 |
| 6A99 木 75.13 | 檜 | 檜 | 檜 | | 6AAD 木 75.14 | 檕 | 檕 | 檕 | 檕 |
| | G5-455C | H-8DCB | T3-547A | | | G5-4541 | HB2-EFE7 | T2-6173 | K2-3D53 |
| 6A9A 木 75.13 | 檖 | 檖 | 檖 | 檖 | 6AAE 木 75.14 | 檖 | 檖 | 檖 | 檖 |
| | G5-456F | HB2-ED47 | T2-5D33 | K2-3D49 | | G3-4145 | HB1-C268 | T1-7654 | J0-5B6D K1-5D3F |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 6AAF 木 75.14 | 檯 | 檯 | 檯 | 檯 | 6AC3 木 75.14 | 櫃 | 櫃 | 櫃 | 櫃 |
| | G1-786D | HB1-C269 | T1-7655 | J1-4544 | | G1-3971 | HB1-C264 | T1-7650 | J0-5D24 |
| | | | | K2-3D54 | | | | K0-4F76 | V1-5A7A |
| 6AB0 木 75.14 | 綿 | | 綿 | 綿 | 6AC4 木 75.14 | 標 | | 標 | |
| | G3-432E | | T3-5777 | J1-4545 | | G5-4621 | | T3-5822 | |
| | | | | K2-3D55 | | | | | |
| 6AB1 木 75.14 | 檯 | 檯 | 檯 | 檯 | 6AC5 木 75.14 | 濟 | 濟 | 濟 | 濟 |
| | GE-3E2B | H-9DA8 | T3-5821 | J1-4546 | | G3-413F | HB2-EFDD | T2-6169 | K2-3D5F |
| 6AB2 木 75.14 | 樽 | 樽 | 樽 | | 6AC6 木 75.14 | 櫬 | 櫬 | 櫬 | 櫬 |
| | GE-3E2C | H-94F9 | T3-5776 | | | G3-434B | HB2-EFE1 | T2-616D | J14-2F64 |
| 6AB3 木 75.14 | 檳 | 檳 | 檳 | 檳 | 6AC7 木 75.14 | 櫬 | 櫬 | 櫬 | 櫬 |
| | G1-6944 | HB1-C262 | T1-764E | J0-5D27 | | G5-4550 | HB2-EFE5 | T2-6171 | K2-3D61 |
| | | | | K0-5E31 | | | | | |
| 6AB4 木 75.14 | 獲 | 獲 | 獲 | 獲 | 6AC8 木 75.14 | 橈 | 橈 | 橈 | 橈 |
| | G3-4343 | HB2-EFE6 | T2-6172 | J1-4547 | | GE-3E2F | H-FD5F | T3-577B | J1-454D |
| | | | | K2-3D56 | | | | | V1-5A7B |
| 6AB5 木 75.14 | 櫪 | 櫪 | 櫪 | 櫪 | 6AC9 木 75.14 | 櫚 | 櫚 | 櫚 | |
| | G3-4355 | H-8DCE | T3-5778 | K2-3D57 | | GE-3E30 | H-93F0 | J1-454C | |
| 6AB6 木 75.14 | 櫛 | 櫛 | 櫛 | 櫛 | 6ACA 木 75.14 | 櫛 | 櫛 | 櫛 | 櫛 |
| | G5-437A | HB2-EFE3 | T2-616F | K1-6757 | | GE-3E31 | H-9FB6 | T3-6533 | V1-5A7C |
| 6AB7 木 75.14 | 櫛 | 櫛 | 櫛 | 櫛 | 6ACB 木 75.15 | 櫛 | 櫛 | 櫛 | 櫛 |
| | G3-407A | HB2-EFE4 | T2-6170 | K2-3D58 | | G3-4358 | HB2-F251 | T2-655C | K2-3D62 |
| 6AB8 木 75.14 | 檸 | 檸 | 檸 | 檸 | 6ACC 木 75.15 | 櫛 | 櫛 | 櫛 | 櫛 |
| | G1-447B | HB1-C266 | T1-7652 | J0-5D26 | | G5-4629 | HB2-F24E | T2-6559 | J1-454E |
| | | | | K2-3D59 | | | | | K2-3D63 |
| 6AB9 木 75.14 | 櫛 | 櫛 | 櫛 | 櫛 | 6ACD 木 75.15 | 櫛 | 櫛 | 櫛 | 櫛 |
| | G5-4625 | HB2-EFDE | T2-616A | K2-3D5A | | G3-4178 | HB2-F257 | T2-6562 | K2-3D64 |
| 6ABA 木 75.14 | 櫛 | 櫛 | 櫛 | 櫛 | 6ACE 木 75.15 | 櫛 | 櫛 | 櫛 | 櫛 |
| | GE-3E2D | HB2-EFE2 | T2-616E | K2-3D5B | | G3-4050 | | T3-5A44 | K2-3D65 |
| | | | | V1-5A78 | | | | | |
| 6ABB 木 75.14 | 櫛 | 櫛 | 櫛 | 櫛 | 6ACF 木 75.15 | 櫛 | 櫛 | 櫛 | 櫛 |
| | G1-3C77 | HB1-C265 | T1-7651 | J0-5D23 | | GE-3E32 | HB2-F256 | T2-6561 | K2-3D66 |
| | | | | K0-7963 | | | | | |
| 6ABC 木 75.14 | 櫛 | | 櫛 | 櫛 | 6AD0 木 75.15 | 櫛 | 櫛 | 櫛 | 櫛 |
| | G5-4623 | | T3-577E | K1-6A33 | | GE-3E33 | HB2-F254 | T2-655F | J14-2F66 |
| | | | | | | | | | K2-3D67 |
| 6ABD 木 75.14 | 櫛 | 櫛 | 櫛 | 櫛 | 6AD1 木 75.15 | 櫛 | 櫛 | 櫛 | 櫛 |
| | G3-4351 | HB2-EFDF | T2-616B | J14-2F63 | | G5-462A | HB2-F24F | T2-655A | J0-5D2A |
| | | | | K2-3D5C | | | | | K2-3D68 |
| 6ABE 木 75.14 | 櫛 | 櫛 | 櫛 | 櫛 | 6AD2 木 75.15 | 櫛 | 櫛 | 櫛 | 櫛 |
| | G5-6950 | H-93EA | T3-5779 | J1-4549 | | GE-3E34 | | T3-5A4F | |
| | | | | K2-3D5D | | | | | |
| 6ABF 木 75.14 | 櫛 | 櫛 | 櫛 | 櫛 | 6AD3 木 75.15 | 櫛 | 櫛 | 櫛 | 櫛 |
| | G3-303B | | T3-5823 | J1-454A | | G1-6956 | HB1-C372 | T1-783F | J0-4F26 |
| | | | | K1-6756 | | | | | K0-5650 |
| 6AC0 木 75.14 | 櫛 | 櫛 | 櫛 | | 6AD4 木 75.15 | 櫛 | 櫛 | 櫛 | 櫛 |
| | G5-457D | | T3-577D | | | G5-4353 | H-8DCF | T3-5A45 | J14-2F65 |
| 6AC1 木 75.14 | 櫛 | 櫛 | 櫛 | 櫛 | 6AD5 木 75.15 | 櫛 | 櫛 | 櫛 | 櫛 |
| | G5-4626 | | T3-577A | J0-5C6A | | G5-4552 | | T3-5A4E | J1-4551 |
| | | | | K2-3D5E | | | | | |
| 6AC2 木 75.14 | 櫛 | 櫛 | 櫛 | 櫛 | 6AD6 木 75.15 | 櫛 | 櫛 | 櫛 | 櫛 |
| | GE-3E2E | HB1-C267 | T1-7653 | J0-5D25 | | GE-3E35 | | T4-5F71 | J1-4552 |
| | | | | K0-5422 | | | | | |
| | | | | V1-5A79 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|---------------|--------------------------|-----------------|--------------|---------------|--------------------------|------------------------------------|
| 6AD7 木 75.15 | 機 G3-434E | 機 T3-5A47 | | 機 V0-3A68 | 6AEB 木 75.15 | 𣎵 GE-3E39 | 𣎵 HB2-F255 | 𣎵 T2-6560 | 𣎵 K2-3D6F |
| 6AD8 木 75.15 | 𣎵 G5-4627 | 𣎵 H-9763 | 𣎵 T3-5A4D | | 6AEC 木 75.16 | 𣎵 G1-6934 | 𣎵 HB1-C468 | 𣎵 T1-7973 | 𣎵 J14-2F6B K1-707D |
| 6AD9 木 75.15 | 𣎵 G3-4149 | 𣎵 HB2-F250 | 𣎵 T2-655B | 𣎵 K2-3D69 | 6AED 木 75.15 | 𣎵 G3-4354 | 𣎵 T3-5775 | | |
| 6ADA 木 75.15 | 𣎵 G1-6935 | 𣎵 HB1-C371 | 𣎵 T1-783E | 𣎵 J0-5D2D K0-556A | 6AEE 木 75.16 | 𣎵 G5-462D | 𣎵 HB2-F459 | 𣎵 T2-6927 | 𣎵 K2-3D70 |
| 6ADB 木 75.15 | 𣎵 G1-684E | 𣎵 HB1-C0CD | 𣎵 T1-7376 | 𣎵 J0-367B K0-716E | 6AEF 木 75.16 | 𣎵 GE-3E3A | 𣎵 HB2-F45A | 𣎵 T2-6928 | 𣎵 K2-3D71 |
| 6ADC 木 75.15 | 𣎵 G3-4356 | 𣎵 HB2-F253 | 𣎵 T2-655E | 𣎵 J14-2F67 K1-5872 | 6AF0 木 75.16 | 𣎵 G3-435C | 𣎵 HB2-F454 | 𣎵 T2-6922 | 𣎵 J1-4558 K2-3D72 |
| 6ADD 木 75.15 | 𣎵 G1-687C | 𣎵 HB1-C370 | 𣎵 T1-783D | 𣎵 J14-2F68 K1-5D4A | 6AF1 木 75.16 | 𣎵 GE-3E3B | 𣎵 HB2-F458 | 𣎵 T2-6926 | 𣎵 J14-2F6C K2-3D73 |
| 6ADE 木 75.15 | 𣎵 G1-695A | 𣎵 HB2-F258 | 𣎵 T2-6563 | 𣎵 J0-5D29 K1-6749 | 6AF2 木 75.16 | 𣎵 G5-462C | 𣎵 T4-6350 | 𣎵 J14-2F6D K2-3D74 | |
| 6ADF 木 75.15 | 𣎵 G1-685D | 𣎵 HB2-F252 | 𣎵 T2-655D | 𣎵 J0-5D2B K1-5E47 | 6AF3 木 75.16 | 𣎵 G1-6850 | 𣎵 HB2-F453 | 𣎵 T2-6921 | 𣎵 J4-2F6E K2-3D75 V1-5A7E |
| 6AE0 木 75.15 | 𣎵 G3-4221 | 𣎵 HB2-F24D | 𣎵 T2-6558 | 𣎵 K2-3D6A | 6AF4 木 75.16 | 𣎵 G5-4571 | 𣎵 T3-5C47 | | |
| 6AE1 木 75.15 | 𣎵 G3-4352 | 𣎵 HB2-EFE0 | 𣎵 T2-616C | 𣎵 K2-3D6B | 6AF5 木 75.16 | 𣎵 GE-3E3C | 𣎵 T3-6535 | | |
| 6AE2 木 75.15 | 𣎵 G5-457A | 𣎵 T3-5A48 | | | 6AF6 木 75.16 | 𣎵 G5-4632 | 𣎵 H-8DD0 | 𣎵 T4-634E | 𣎵 K0-7A4B |
| 6AE3 木 75.15 | 𣎵 G3-425A | 𣎵 T3-5A46 | | | 6AF7 木 75.18 | 𣎵 GK-6825 | | 𣎵 K2-3D76 | |
| 6AE4 木 75.15 | 𣎵 GE-3E36 | | 𣎵 J13-7638 | | 6AF8 木 75.17 | 𣎵 G1-6937 | 𣎵 HB2-F5D1 | 𣎵 T2-6B5F | |
| 6AE5 木 75.15 | 𣎵 GE-3E37 | 𣎵 HB1-C36F | 𣎵 T1-783C | | 6AF9 木 75.17 | 𣎵 G3-4279 | 𣎵 HB2-F457 | 𣎵 T2-6925 | 𣎵 K2-3D78 |
| 6AE6 木 75.15 | 𣎵 GE-3E38 | 𣎵 T3-6534 | | | 6AFA 木 75.17 | 𣎵 G5-4633 | 𣎵 HB1-C4E7 | 𣎵 T1-7A72 | 𣎵 J0-5D32 K2-3D79 |
| 6AE7 木 75.16 | 𣎵 G1-6946 | 𣎵 HB2-F24C | 𣎵 T2-6557 | 𣎵 J13-7639 K2-3D6C | 6AFB 木 75.17 | 𣎵 G1-5323 | 𣎵 HB1-C4E5 | 𣎵 T1-7A70 | 𣎵 J0-5D2F K0-6521 |
| 6AE8 木 75.16 | 𣎵 G1-6853 | 𣎵 HB2-F456 | 𣎵 T2-6924 | 𣎵 J0-4827 K2-3D6D | 6AFC 木 75.17 | 𣎵 G3-435D | 𣎵 HB2-F5CF | 𣎵 T2-6B5D | 𣎵 J1-455B K1-6F50 |
| 6AE9 木 75.16 | 𣎵 G3-4329 | 𣎵 T3-5C49 | | 𣎵 K2-3D6E | 6AFD 木 75.17 | 𣎵 G3-432B | 𣎵 T3-5E35 | 𣎵 J14-2F6F | |
| 6AEA 木 75.16 | 𣎵 G1-6840 | 𣎵 HB2-F455 | 𣎵 T2-6923 | 𣎵 J0-5D2E K1-5E48 | 6AFE 木 75.17 | 𣎵 G5-4634 | 𣎵 T3-5E34 | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|--------------|---------------|--------------|---------------|-----------------|-----------------|-----------------|---------------|---------------|---------------|---------------|--------------|
| 6AFF 木 75.17 | 楷 GE-3E3D | 楷 T3-5E33 | | | 6B13 木 75.20 | 欏 G3-4260 | 欏 HB2-F8AC | 欏 T2-703A | 欏 K2-3E24 | | | |
| 6B00 木 75.17 | 穰 G3-435F | 穰 HB2-F5D2 | 穰 T2-6B60 | 穰 K2-3D7A | 6B14 木 75.20 | 欖 G3-4362 | 欖 T3-6074 | 欖 K2-3E25 | | | | |
| 6B01 木 75.17 | 欏 G5-4534 | 欏 T3-5E37 | | | 6B15 木 75.20 | 欖 GK-686F | 欖 TF-6B51 | 欖 K2-3E26 | | | | |
| 6B02 木 75.17 | 樽 G3-435B | 樽 HB2-F5CE | 樽 T2-6B5C | 樽 J1-455D | 樽 K1-6132 | 6B16 木 75.21 | 欖 G1-692D | 欖 HB1-C656 | 欖 T1-7D23 | 欖 J0-5D34 | 欖 K0-553C | |
| 6B03 木 75.17 | 欖 G3-435E | 欖 HB2-F5D0 | 欖 T2-6B5E | 欖 J1-455E | 欖 K1-6E5D | 6B17 木 75.21 | 欖 GE-3E42 | 欖 HB2-F8F3 | 欖 T2-7123 | 欖 J14-2F76 | 欖 K2-3E27 | 欖 V1-5B23 |
| 6B04 木 75.17 | 欄 G1-4038 | 欄 HB1-C4E6 | 欄 T1-7A71 | 欄 J0-4D73 | 欄 K0-5531 | 欄 V1-5B21 | 6B18 木 75.21 | 欖 G3-4341 | 欖 HB2-F8F1 | 欖 T2-7121 | 欖 K2-3E28 | |
| 6B05 木 75.17 | 欖 GE-3E3E | 欖 H-93F1 | 欖 J0-5D30 | 欖 K2-3D77 | | 6B19 木 75.21 | 欖 GE-3E43 | 欖 HB2-F8F2 | 欖 T2-7122 | | | |
| 6B06 木 75.18 | 欖 G5-4350 | 欖 T3-5F4F | 欖 J1-455F | 欖 K2-3D7B | | 6B1A 木 75.21 | 欖 G3-4363 | 欖 HB2-F8F4 | 欖 T2-7124 | 欖 K2-3E29 | | |
| 6B07 木 75.18 | 攝 G3-4257 | 攝 T3-5F4E | 攝 J1-4560 | 攝 K2-3D7C | | 6B1B 木 75.21 | 欖 G5-4638 | 欖 T3-6140 | 欖 J13-763C | 欖 K2-3E2A | | |
| 6B08 木 75.18 | 欖 G5-4636 | 欖 HB2-F6E5 | 欖 T2-6D53 | 欖 K2-3D7D | | 6B1C 木 75.22 | 欖 G3-4364 | 欖 T3-6165 | 欖 K2-3E2B | | | |
| 6B09 木 75.18 | 欖 GE-3E3F | 欖 HB2-F6E6 | 欖 T2-6D54 | 欖 J1-4561 | 欖 K2-3D7E | 6B1D 木 75.22 | 欖 GE-3E44 | 欖 H-FD62 | 欖 T3-6141 | 欖 J0-3135 | 欖 K2-3E2C | |
| 6B0A 木 75.18 | 權 G1-4828 | 權 HB1-C576 | 權 T1-7B62 | 權 J0-5C5E | 權 K0-4F6D | 權 V1-5B22 | 6B1E 木 75.24 | 欖 G1-6879 | 欖 HB2-F9BB | 欖 T2-722B | 欖 J13-763D | 欖 K1-5E60 |
| 6B0B 木 75.18 | 欖 G3-4360 | 欖 HB2-F6E4 | 欖 T2-6D52 | 欖 J4-2F71 | 欖 K2-3E21 | | 6B1F 木 75.24 | 欖 GE-3E45 | 欖 J0-5D36 | | | |
| 6B0C 木 75.17 | 欖 GK-6850 | 欖 TF-694C | | 欖 K0-6D6B | | 6B20 欠 76.0 | 欠 G0-4737 | 欠 HB1-A4ED | 欠 T1-454E | 欠 J0-3767 | 欠 K0-7D62 | 欠 V1-5B24 |
| 6B0D 木 75.18 | 欖 GE-3E40 | 欖 T3-6536 | | | 6B21 欠 76.2 | 次 G0-344E | 次 HB1-A6B8 | 次 T1-4839 | 次 J0-3C21 | 次 K0-732D | 次 V1-5B25 | |
| 6B0E 木 75.18 | 欖 GE-3E41 | 欖 T3-6537 | | | 6B22 欠 76.2 | 欢 G0-3B36 | 欢 T3-2379 | | | | | |
| 6B0F 木 75.19 | 欖 G1-6921 | 欖 HB2-F7E2 | 欖 T2-6F31 | 欖 J14-2F72 | 欖 K2-3E22 | 6B23 欠 76.4 | 欣 G0-5040 | 欣 HB1-AA59 | 欣 T1-4E3C | 欣 J0-3655 | 欣 K0-7D5B | 欣 V1-5B26 |
| 6B10 木 75.19 | 欖 G3-414E | 欖 HB1-C5CF | 欖 T1-7C3B | 欖 J14-2F73 | 欖 K2-3E23 | 6B24 欠 76.3 | 欖 G0-6C23 | 欖 T4-2671 | 欖 J1-4568 | | | |
| 6B11 木 75.19 | 欖 G5-4630 | 欖 HB2-F7E0 | 欖 T2-6F2F | 欖 J14-2F74 | 欖 K1-6E50 | 6B25 欠 76.4 | 欖 G5-4A39 | 欖 HB2-CCE9 | 欖 T2-274A | 欖 K2-3E2D | | |
| 6B12 木 75.19 | 欖 G1-686F | 欖 HB2-F7E1 | 欖 T2-6F30 | 欖 J0-5D33 | 欖 K0-5532 | 6B26 欠 76.4 | 欖 G3-4E32 | 欖 T3-2953 | 欖 K2-3E2E | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|--------------|---------------|--------------|---------------|---------------------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 6B27 欠 76.4 | 欧 G0-4537 | 欧 T3-2954 | 欧 J0-3224 | 欧 K2-3E2F | 6B3B 欠 76.8 | 欸 G3-4E4C | 欸 HB2-D9DB | 欸 T2-3C7E | 欸 J1-456F | 欸 K1-7471 | |
| 6B28 欠 76.5 | 欸 G5-5027 | 欸 HB2-CF64 | 欸 T2-2B46 | 欸 J1-4569 | 6B3C 欠 76.8 | 欸 G5-502F | 欸 HB2-D9DD | 欸 T2-3D22 | 欸 K2-3E3C | | |
| 6B29 欠 76.5 | 歆 G3-4E38 | 歆 T4-2972 | 歆 K2-3E31 | | 6B3D 欠 76.8 金 167.4 | 欵 G1-4755 | 欵 HB1-B4DC | 欵 T1-6023 | 欵 J0-3656 | 欵 K0-7D63 | 欵 V1-5B29 |
| 6B2A 欠 76.5 | 歆 G3-4E37 | 歆 T3-2D3C | 歆 K2-3E32 | | 6B3E 欠 76.8 | 款 G0-3F6E | 款 HB1-B4DA | 款 T1-6021 | 款 J0-343E | 款 K0-4E33 | 款 V1-5B2A |
| 6B2B 欠 76.6 | 欵 GE-3E46 | 欵 T3-3166 | 欵 J1-456A | 欵 K2-3E33 | 6B3F 欠 76.8 | 欲 G3-4E4A | 欲 HB2-D9DC | 欲 T2-3D21 | 欲 J1-4570 | 欲 K1-574D | |
| 6B2C 欠 76.6 | 欸 GE-3E47 | 欸 HB2-D1F5 | 欸 T2-2F77 | 欸 J13-763E | 6B40 欠 76.9 | 欸 G5-5031 | 欸 T3-417D | | | | |
| 6B2D 欠 76.6 | 欧 G3-4E40 | 欧 HB2-D1F7 | 欧 T2-2F79 | 欧 K2-3E34 | 6B41 欠 76.9 | 歆 G3-4E4E | 歆 HB2-DDFA | 歆 T2-4422 | 歆 K2-3E3D | | |
| 6B2E 欠 76.6 | 歆 G5-502B | 歆 T3-3165 | 歆 K2-3E35 | | 6B42 欠 76.9 | 歆 G5-5033 | 歆 HB2-DDF8 | 歆 T2-437E | 歆 K2-3E3E | | |
| 6B2F 欠 76.6 | 歆 G3-4E3B | 歆 HB2-D1F6 | 歆 T2-2F78 | 歆 J14-2F78 | 6B43 欠 76.9 | 歆 G0-6C26 | 歆 HB2-DDF7 | 歆 T2-437D | 歆 J0-5D3D | 歆 K1-6371 | |
| 6B30 欠 76.6 | 歆 G5-6466 | 歆 T3-3167 | 歆 K2-3E37 | | 6B44 欠 76.9 | 歆 G3-4E45 | 歆 T3-417C | 歆 K2-3E3F | | | |
| 6B31 欠 76.6 | 欲 G3-4E42 | 欲 HB2-D1F8 | 欲 T2-2F7A | 欲 K2-3E38 | 6B45 欠 76.9 | 歆 G5-5032 | 歆 HB2-DDF6 | 歆 T2-437C | 歆 K2-3E40 | | |
| 6B32 欠 76.7 | 欲 G0-537B | 欲 HB1-B1FD | 欲 T1-5B43 | 欲 J0-4D5F | 6B46 欠 76.9 | 歆 G0-6C27 | 歆 HB2-DDF5 | 歆 T2-437B | 歆 J13-7640 | 歆 K0-7D64 | 歆 V1-5B2B |
| 6B33 欠 76.7 | 歆 GE-3E48 | 歆 HB2-D5D7 | 歆 T2-363B | 歆 K2-3E39 | 6B47 欠 76.9 | 歆 G0-502A | 歆 HB1-B7B2 | 歆 T1-6458 | 歆 J0-5D3C | 歆 K0-7A4E | 歆 V1-5B2C |
| 6B34 欠 76.7 | 歆 GE-3E49 | 歆 HB2-D1F9 | 歆 T2-2F7B | 歆 K2-3E3A | 6B48 欠 76.9 | 歆 G3-4E52 | 歆 HB2-DDF9 | 歆 T2-4421 | 歆 K2-3E41 | | |
| 6B35 欠 76.7 | 歆 GE-3E4A | 歆 H-FD65 | 歆 T3-3662 | 歆 J13-763F | 6B49 欠 76.10 | 歆 G0-4738 | 歆 HB1-BA70 | 歆 T1-6939 | 歆 J0-5D3E | 歆 K1-5845 | |
| 6B36 欠 76.7 | 歆 G3-4E44 | 歆 HB2-D5D6 | 歆 T2-363A | 歆 J1-456E | 6B4A 欠 76.10 | 歆 G3-7B70 | 歆 HB2-E263 | 歆 T2-4B2B | 歆 J14-2F79 | 歆 K2-3E42 | |
| 6B37 欠 76.7 | 歆 G0-6C24 | 歆 HB2-D5D8 | 歆 T2-363C | 歆 J0-5D38 | 6B4B 欠 76.10 | 歆 G5-5035 | 歆 HB2-E265 | 歆 T2-4B2D | 歆 K2-3E43 | | |
| 6B38 欠 76.7 | 歆 G3-4E46 | 歆 HB2-D5D9 | 歆 T2-363D | 歆 J0-5D37 | 6B4C 欠 76.10 | 歌 G0-3868 | 歌 HB1-BA71 | 歌 T1-693A | 歌 J0-324E | 歌 K0-4A30 | 歌 V1-5B2D |
| 6B39 欠 76.8 | 歆 G0-6C25 | 歆 HB2-D9DA | 歆 T2-3C7D | 歆 J0-5D3A | 6B4D 欠 76.10 | 歆 G3-4E33 | 歆 HB2-E264 | 歆 T2-4B2C | 歆 J1-4573 | 歆 K2-3E44 | |
| 6B3A 欠 76.8 | 歆 G0-465B | 歆 HB1-B4DB | 歆 T1-6022 | 歆 J0-353D | 6B4E 欠 76.11 | 歆 GE-3E4B | 歆 HB1-BCDB | 歆 T1-6D45 | 歆 J0-4337 | 歆 K0-7727 | 歆 V1-5B2E |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|--------------|---------------|--------------|---------------|----------------|----------------|-----------------|---------------|---------------|---------------|---------------|--------------|
| 6B4F 欠 76.11 | 歎 G3-4E56 | 歎 T3-4C66 | 歎 K2-3E45 | | 6B63 止 77.1 | 正 G0-557D | 正 T1-465F | 正 J0-4035 | 正 K0-6F61 | 正 V1-5B33 | | |
| 6B50 欠 76.11 | 歐 G1-4537 | 歐 HB1-BCDA | 歐 T1-6D44 | 歐 J0-5D3F | 歐 K0-4F31 | 6B64 止 77.2 | 此 G0-344B | 此 HB1-A6B9 | 此 T1-483A | 此 J0-3A21 | 此 K0-732E | 此 V1-5B34 |
| 6B51 欠 76.11 | 歎 G5-5039 | 歎 HB2-E5F0 | 歎 T2-5139 | | 6B65 止 77.3 | 步 G0-323D | 步 HB1-A842 | 步 T1-4A63 | 步 J3-7643 | 步 K0-5C46 | 步 V1-5B35 | |
| 6B52 欠 76.11 | 敵 GE-3E4C | 敵 H-9FDB | 敵 T3-4C65 | 敵 J1-4574 | 敵 K2-3E47 | 6B66 止 77.4 | 武 G0-4E64 | 武 HB1-AA5A | 武 T1-4E3D | 武 J0-4970 | 武 K0-596B | 武 V1-5B36 |
| 6B53 欠 76.11 | 歎 GE-3E4D | | 歎 T3-4C67 | 歎 J0-343F | 歎 K2-3E48 | 6B67 止 77.4 | 歧 G0-4667 | 歧 HB1-AA5B | 歧 T1-4E3E | 歧 J13-7644 | 歧 K1-5B72 | |
| 6B54 欠 76.12 | 歎 G5-5038 | 歎 HB2-E9DF | 歎 T2-576A | 歎 J0-5D41 | 歎 K1-7340 | 6B68 止 77.4 | 走 G5-4860 | | 走 T3-2955 | | | |
| 6B55 欠 76.12 | 歎 G5-5030 | 歎 HB2-E9DE | 歎 T2-5769 | | 6B69 止 77.4 | 步 GE-3E50 | | 步 T3-2956 | 步 J0-4A62 | | | |
| 6B56 欠 76.12 | 歎 G5-503C | 歎 HB2-E9E0 | 歎 T2-576B | 歎 J13-7641 | 歎 K2-3E4A | 6B6A 止 77.5 | 歪 G0-4D61 | 歪 HB1-AC6E | 歪 T1-5171 | 歪 J0-4F44 | 歪 K0-6860 | 歪 V1-5B37 |
| 6B57 欠 76.12 | 歎 G5-502E | 歎 H-93F8 | 歎 T3-5146 | | 6B6B 止 77.5 | 距 G5-485F | | 距 T3-2D3D | 距 J1-457A | 距 K2-3E4F | | |
| 6B58 欠 76.12 | 歎 G5-503D | | 歎 T3-5145 | 歎 J14-2F7A | 歎 K2-3E4C | 6B6C 止 77.6 | 苒 G5-4863 | | 苒 T3-3168 | 苒 J4-2F7B | 苒 K2-3E50 | |
| 6B59 欠 76.12 | 歎 G0-6C28 | 歎 HB1-BEF9 | 歎 T1-7124 | 歎 J0-5D40 | 歎 K1-7532 | 6B6D 止 77.6 | 峙 G5-4862 | 峙 HB2-D1FA | 峙 T2-2F7C | | 峙 K2-3E51 | |
| 6B5A 欠 76.12 | 歎 GE-3E4E | | 歎 TF-5539 | | 歎 K1-643E | 6B6E 止 77.8 | 嵒 G5-4865 | | 嵒 T3-3C49 | 嵒 J1-457B | 嵒 K2-3E52 | |
| 6B5B 欠 76.13 | 歎 GE-3E4F | 歎 HB2-ED4B | 歎 T2-5D37 | 歎 J0-5D42 | 歎 K1-574E | 歎 V1-5B2F | 6B6F 止 77.8 | 齒 GE-3E51 | 齒 H-8BF7 | 齒 T3-3C47 | 齒 J0-3B75 | 齒 K2-3E53 |
| 6B5C 欠 76.13 | 歎 G3-4E58 | 歎 HB1-C0D3 | 歎 T1-737C | | 6B70 止 77.9 | 跽 G5-486B | | 跽 T4-442D | 跽 J1-457C | 跽 K2-3E54 | | |
| 6B5D 欠 76.13 | 歎 G5-5028 | | 歎 T3-552B | 歎 J1-4577 | | 6B71 止 77.9 | 踵 G5-486A | | 踵 T3-417E | | | |
| 6B5E 欠 76.14 | 歎 G3-4E59 | 歎 HB2-EFE8 | 歎 T2-6174 | | 歎 K2-3E4E | 6B72 止 77.9 | 歲 G1-4B6A | 歲 HB1-B7B3 | 歲 T1-6459 | | 歲 K0-6128 | |
| 6B5F 欠 76.14 | 歎 G1-6C23 | 歎 HB1-C26A | 歎 T1-7656 | 歎 J0-5D43 | 歎 K0-6622 | 歎 V1-5B30 | 6B73 止 77.9 | 歲 GE-3E52 | | 歲 T3-4221 | 歲 J0-3A50 | 歲 V1-5B38 |
| 6B60 欠 76.15 | 歎 G3-4E5B | 歎 HB2-F259 | 歎 T2-6564 | 歎 J13-7642 | 歎 K1-6F47 | 歎 V2-8D41 | 6B74 止 77.10 | 歷 GE-3E53 | 歷 H-FD66 | 歷 T3-4753 | 歷 J0-4E72 | |
| 6B61 欠 76.18 | 歡 G1-3B36 | 歡 HB1-C577 | 歡 T1-7B63 | 歡 J0-5D44 | 歡 K0-7C36 | 歡 V1-5B31 | 6B75 止 77.11 | 墳 G3-4678 | | 墳 T4-4A4E | 墳 J14-2F7C | 墳 K2-3E55 |
| 6B62 止 77.0 | 止 G0-5639 | 止 HB1-A4EE | 止 T1-454F | 止 J0-3B5F | 止 K0-722D | 止 V1-5B32 | 6B76 止 77.11 | 鶯 GE-3E54 | 鶯 HB2-E6D1 | 鶯 T2-5259 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|---------|---------|---------|---|---|
| 6B77 止 77.12 | 歷 | 歷 | 歷 | 歷 | 歷 | 歷 | | | |
| | G1-407A | HB1-BEFA | T1-7125 | J3-7645 | K0-5576 | V1-5B39 | | | |
| 6B78 止 77.14 | 歸 | 歸 | 歸 | 歸 | 歸 | 歸 | | | |
| | G1-3969 | HB1-C26B | T1-7657 | J0-5D45 | K0-4F7D | V2-8D42 | | | |
| 6B79 歹 78.0 | 歹 | 歹 | 歹 | 歹 | 歹 | 歹 | | | |
| | G0-3475 | HB1-A4EF | T1-4550 | J0-5D46 | K2-3E56 | V1-5B3A | | | |
| 6B7A 歹 78.1 | 歹 | 歹 | 歹 | 歹 | 歹 | 歹 | | | |
| | GE-3E55 | H-8BCF | T3-2253 | J4-2F7D | | | | | |
| 6B7B 歹 78.2 | 死 | 死 | 死 | 死 | 死 | 死 | | | |
| | G0-4B40 | HB1-A6BA | T1-483B | J0-3B60 | K0-5E5D | V1-5B3B | | | |
| 6B7C 歹 78.3 | 殫 | | | | | | | | |
| | G0-3C5F | | | | | | | | |
| 6B7D 歹 78.4 | 斫 | | 斫 | 斫 | 斫 | 斫 | | | |
| | GE-3E56 | | T4-2676 | J1-457E | K2-3E57 | | | | |
| 6B7E 歹 78.4 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | | | |
| | G5-473B | HB2-CCEB | T2-274C | J1-4621 | K2-3E58 | | | | |
| 6B7F 歹 78.4 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | | | |
| | GE-3E57 | HB1-AA5C | T1-4E3F | J0-5D47 | K0-5951 | | | | |
| 6B80 歹 78.4 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | | | |
| | GE-3E58 | HB2-CCEA | T2-274B | J0-5D48 | K1-6878 | V1-5B3C | | | |
| 6B81 歹 78.4 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | | | |
| | G0-6962 | H-8DD1 | T3-2958 | J4-2F7E | | | | | |
| 6B82 歹 78.5 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | | | |
| | G0-6963 | HB2-CF65 | T2-2B47 | J13-7646 | K1-6D22 | V2-8D43 | | | |
| 6B83 歹 78.5 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | | | |
| | G0-516A | HB1-AC6F | T1-5172 | J0-5D4A | K0-646A | V1-5B3D | | | |
| 6B84 歹 78.5 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | | | |
| | G0-6965 | HB2-CF66 | T2-2B48 | J0-5D49 | K0-724F | | | | |
| 6B85 歹 78.5 | 殳 | | 殳 | 殳 | 殳 | 殳 | | | |
| | G5-473F | | T5-2969 | J1-4623 | K2-3E59 | | | | |
| 6B86 歹 78.5 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | | | |
| | G0-3479 | HB1-AC70 | T1-5173 | J0-4B58 | K0-773F | | | | |
| 6B87 歹 78.5 | 殳 | | | | | | | | |
| | G0-6964 | | | | | | | | |
| 6B88 歹 78.6 | 殳 | 殳 | 殳 | | 殳 | 殳 | | | |
| | G3-4476 | HB2-D1FC | T2-2F7E | | K2-3E5A | | | | |
| 6B89 歹 78.6 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | | | |
| | G0-5133 | HB1-AEEE | T1-5632 | J0-3D5E | K0-6266 | V1-5B3E | | | |
| 6B8A 歹 78.6 | 殊 | 殊 | 殊 | 殊 | 殊 | 殊 | | | |
| | G0-4A62 | HB1-AEED | T1-5631 | J0-3C6C | K0-6228 | V1-5B3F | | | |
| 6B8B 歹 78.6 | 殳 | | | | 殳 | 殳 | 殳 | 殳 | |
| | G0-3250 | | | | T3-316A | J0-3B44 | K2-3E5B | | |
| 6B8C 歹 78.7 | 殳 | 殳 | 殳 | | 殳 | | | | |
| | GE-3E59 | HB2-D5DE | T2-3642 | | | | K2-3E5C | | |
| 6B8D 歹 78.7 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 |
| | G0-6968 | HB2-D5DC | T2-3640 | J0-5D4B | K1-7249 | V2-8D44 | | | |
| 6B8E 歹 78.7 | 殳 | 殳 | 殳 | | 殳 | | | | |
| | GE-3E5A | HB2-D5DD | T2-3641 | | | | K2-3E5D | | |
| 6B8F 歹 78.7 | 殳 | 殳 | 殳 | | 殳 | | | | |
| | GE-3E5B | HB2-D5DB | T2-363F | | | | K2-3E5E | | |
| 6B90 歹 78.7 | 殳 | | | | 殳 | | | | |
| | G3-4479 | | | | T3-3664 | | K2-3E5F | | |
| 6B91 歹 78.7 | 殳 | 殳 | 殳 | | 殳 | | | | |
| | G3-4478 | HB2-D5DA | T2-363E | | | | K1-5B63 | | |
| 6B92 歹 78.7 | 殳 | | | | 殳 | | | | |
| | G0-6966 | | | | | | | | |
| 6B93 歹 78.7 | 殳 | | | | 殳 | | | | |
| | G0-6967 | | | | | | | | |
| 6B94 歹 78.8 | 殳 | 殳 | 殳 | | 殳 | | | | |
| | G3-4526 | HB2-D9DE | T2-3D23 | | | | K2-3E60 | | |
| 6B95 歹 78.8 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | |
| | G3-4524 | HB2-D9E1 | T2-3D26 | J0-5D4D | K2-3E61 | | | | |
| 6B96 歹 78.8 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | |
| | G0-5633 | HB1-B4DE | T1-6025 | J0-3F23 | K0-6366 | | | | |
| 6B97 歹 78.8 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | |
| | G3-4522 | HB2-D9DF | T2-3D24 | J1-4624 | K2-3E62 | | | | |
| 6B98 歹 78.8 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 |
| | G1-3250 | HB1-B4DD | T1-6024 | J0-5D4C | K0-6D51 | V1-5B40 | | | |
| 6B99 歹 78.8 | 殳 | 殳 | 殳 | | 殳 | | | | |
| | G3-4523 | HB2-D9E0 | T2-3D25 | | | | K2-3E63 | | |
| 6B9A 歹 78.8 | 殳 | | | | 殳 | | | | |
| | G0-6969 | | | | | | | | |
| 6B9B 歹 78.9 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | |
| | G0-696A | HB2-DDFB | T2-4423 | J14-6E21 | K2-3E64 | | | | |
| 6B9C 歹 78.9 | 殳 | | | | 殳 | | | | |
| | G3-4528 | | | | T3-4222 | | K2-3E65 | | |
| 6B9D 歹 78.10 | 殳 | | | | 殳 | | | | |
| | G3-452D | | | | T4-4431 | | K2-3E66 | | |
| 6B9E 歹 78.10 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | 殳 | |
| | G1-6966 | HB2-E266 | T2-4B2E | J0-5D4E | K0-6979 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|-----------|------------|------------|------------|-----------|-----------------|-------------|------------|------------|------------|-----------|-----------|
| 6B9F 歹 78.10 | 殞 G3-452A | 殞 HB2-E267 | 殞 T2-4B2F | 殞 J1-4626 | 殞 K2-3E67 | 6BB3 殳 79.0 | 殳 G0-6C2F | 殳 HB2-C95F | 殳 T2-213F | 殳 J0-5D55 | 殳 K1-652D | |
| 6BA0 歹 78.10 | 殒 G5-4756 | 殒 HB2-E268 | 殒 T2-4B30 | 殒 J1-4627 | 殒 K2-3E68 | 6BB4 殳 79.4 | 殳 G0-4539 | 殳 T3-2959 | 殳 J0-3225 | 殳 K2-3E70 | | |
| 6BA1 歹 78.10 | 殓 G0-696B | 殓 T3-4754 | | | | 6BB5 殳 79.5 | 段 G0-364E | 段 HB1-AC71 | 段 T1-5174 | 段 J0-434A | 段 K0-532B | 段 V1-5B44 |
| 6BA2 歹 78.11 | 殓 G3-4529 | 殓 HB2-E5F3 | 殓 T2-513C | 殓 J1-4628 | 殓 K1-6F60 | 6BB6 殳 79.5 | 段 G3-4F29 | 段 HB2-CF67 | 段 T2-2B49 | | 段 K2-3E71 | |
| 6BA3 歹 78.11 | 殓 G3-452F | 殓 HB2-E5F2 | 殓 T2-513B | 殓 J1-4629 | 殓 K2-3E69 | 6BB7 殳 79.6 | 殷 G0-5273 | 殷 HB1-AEEF | 殷 T1-5633 | 殷 J0-5D56 | 殷 K0-6B5C | 殷 V1-5B45 |
| 6BA4 歹 78.11 | 殓 G1-6964 | 殓 HB1-BCDC | 殓 T1-6D46 | 殓 J0-5D4F | 殓 K1-6379 | 6BB8 殳 79.7 | 殷 G5-5065 | 殷 T4-324E | 殷 J1-4630 | | | |
| 6BA5 歹 78.11 | 殓 G3-4530 | 殓 HB2-E5F1 | 殓 T2-513A | | 殓 K2-3E6A | 6BB9 殳 79.7 | 殷 G3-4F2B | 殷 T4-3250 | 殷 J1-4631 | | | |
| 6BA6 歹 78.11 | 殓 GE-3E5C | 殓 HB2-E5F4 | 殓 T2-513D | | | 6BBA 殳 79.7 | 殺 G1-4931 | 殺 HB1-B1FE | 殺 T1-5B44 | 殺 J0-3B26 | 殺 K0-5F2F | 殺 V1-5B46 |
| 6BA7 歹 78.12 | 殓 G3-4532 | 殓 HB2-E9E1 | 殓 T2-576C | | 殓 K2-3E6B | 6BBB 殳 79.7 | 殼 G1-3F47 | 殼 T3-3665 | 殼 J0-334C | | | 殼 V1-5B47 |
| 6BA8 歹 78.12 | 殓 G5-474E | 殓 T4-506D | 殓 J1-462A | 殓 K2-3E6C | | 6BBC 殳 79.8 | 殼 G5-5068 | 殼 HB1-B4DF | 殼 T1-6026 | 殼 J0-5D57 | 殼 K0-4A43 | |
| 6BA9 歹 78.12 | 殓 GE-3E5D | 殓 T5-5B72 | 殓 J13-7647 | | | 6BBD 殳 79.8 | 殺 GE-3E61 | 殺 HB2-D9E2 | 殺 T2-3D27 | 殺 J14-6E24 | 殺 K1-745B | |
| 6BAA 歹 78.12 | 殓 G0-696C | 殓 HB2-E9E2 | 殓 T2-576D | 殓 J0-5D50 | 殓 K2-3E6D | 6BBE 殳 79.9 | 殺 GE-3E62 | 殺 T3-3C4B | 殺 J14-6E25 | 殺 K2-3E72 | | |
| 6BAB 歹 78.12 | 殓 G1-6969 | 殓 HB2-E9E3 | 殓 T2-576E | 殓 J0-5D51 | 殓 K1-7144 | 6BBF 殳 79.9 | 殿 G0-356E | 殿 HB1-B7B5 | 殿 T1-645B | 殿 J0-4542 | 殿 K0-6E7C | 殿 V1-5B48 |
| 6BAC 歹 78.13 | 殓 GE-3E5E | 殓 T4-5652 | 殓 J1-462C | 殓 K2-3E6E | | 6BC0 殳 79.9 | 毀 GE-3E63 | 毀 HB1-B7B4 | 毀 T1-645A | 毀 J0-544C | 毀 K2-3E73 | |
| 6BAD 歹 78.13 | 殓 GE-3E5F | 殓 HB2-ED4C | 殓 T2-5D38 | 殓 J13-7648 | 殓 K1-575E | | 毀 UTC-01024 | | | | | |
| 6BAE 歹 78.13 | 殓 G1-6967 | 殓 HB1-C0D4 | 殓 T1-737D | 殓 J14-6E22 | 殓 K0-5631 | 6BC1 殳 79.9 | 毀 G0-3B59 | 毀 H-8DD2 | 毀 T3-4226 | | 毀 K0-7D43 | 毀 V1-5B49 |
| 6BAF 歹 78.14 | 殓 G1-696B | 殓 HB1-C26C | 殓 T1-7658 | 殓 J0-5D52 | 殓 K0-5E32 | 6BC2 殳 79.9 | 穀 G0-6C31 | | | | | |
| 6BB0 歹 78.15 | 殓 G3-447E | 殓 HB2-F25A | 殓 T2-6565 | 殓 J1-462F | 殓 K2-3E6F | 6BC3 殳 79.10 | 穀 G5-7968 | 穀 HB2-E269 | 穀 T2-4B31 | 穀 J1-4634 | 穀 K2-3E74 | |
| 6BB1 歹 78.15 | 殓 GE-3E60 | | | 殓 J0-5D54 | | 6BC4 殳 79.10 | 穀 GE-3E64 | 穀 HB2-E26A | 穀 T2-4B32 | 穀 J1-4635 | 穀 K1-5830 | |
| 6BB2 歹 78.17 | 殓 G1-3C5F | 殓 HB1-C4E8 | 殓 T1-7A73 | 殓 J0-5D53 | 殓 K0-6068 | 6BC5 殳 79.11 | 毅 G0-5263 | 毅 HB1-BCDD | 毅 T1-6D47 | 毅 J0-3523 | 毅 K0-6B76 | 毅 V1-5B4A |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|---------|---------|
| 6BC6 𠂔 79.11 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 6BDA 𠂔 81.13 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | | |
| | G1-4539 | HB1-BCDE | T1-6D48 | J0-5D58 | K0-4F32 | G3-3270 | HB1-C0D5 | T1-737E | J14-6E29 | K1-6E5E | |
| 6BC7 𠂕 79.12 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | 6BDB 𠂕 82.0 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | G3-4F3B | HB2-E9E5 | T2-5770 | J4-6E26 | K2-3E75 | G0-432B | HB1-A4F2 | T1-4553 | J0-4C53 | K0-593E | V1-5B50 |
| 6BC8 𠂖 79.12 | 𠂖 | 𠂖 | 𠂖 | 𠂖 | 6BDC 𠂕 82.3 | 𠂕 | 𠂕 | 𠂕 | | | |
| | G5-5070 | HB2-E9E4 | T2-576F | J4-6E27 | K2-3E76 | GE-3E67 | H-FD71 | T3-6538 | | | |
| 6BC9 𠂗 79.15 | 𠂗 | 𠂗 | 𠂗 | 𠂗 | 6BDD 𠂕 82.3 | 𠂕 | 𠂕 | 𠂕 | | | |
| | G5-5074 | HB2-EFE9 | T2-6175 | J14-6E28 | K2-3E77 | GE-3E68 | | T3-6539 | | | |
| 6BCA 𠂘 79.19 | 𠂘 | 𠂘 | 𠂘 | 𠂘 | 6BDE 𠂕 82.4 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | G5-5072 | HB2-F7E3 | T2-6F32 | | K2-3E78 | G5-4842 | HB2-CCEC | T2-274D | | K2-3E7C | |
| 6BCB 𠂙 80.0 | 𠂙 | 𠂙 | 𠂙 | 𠂙 | 𠂙 | 𠂙 | 𠂙 | 𠂙 | 𠂙 | | |
| | G0-4E63 | HB1-A4F0 | T1-4551 | J0-5D59 | K0-596C | GE-3E69 | | J0-5D5B | K2-3E7D | V1-5B4B | |
| 6BCC 𠂚 80.0 | 𠂚 | 𠂚 | 𠂚 | 𠂚 | 6BE0 𠂕 82.5 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | G3-5324 | HB2-C960 | T2-2140 | J1-4637 | K2-3E79 | GE-3E6A | HB2-CF6A | T2-2B4C | | K2-3E7E | |
| 6BCD 𠂛 80.1 | 𠂛 | 𠂛 | 𠂛 | 𠂛 | 6BE1 𠂕 82.5 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | G0-4438 | HB1-A5C0 | T1-4660 | J0-4A6C | K0-593D | G0-5531 | H-FD6F | T3-2D42 | J1-463A | K2-3F21 | |
| 6BCE 𠂜 80.2 | 𠂜 | 𠂜 | 𠂜 | 𠂜 | 6BE2 𠂕 82.6 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | GE-3E65 | | T3-237A | J0-4B68 | | G5-4E2C | HB2-D242 | T2-3025 | | K2-3F22 | |
| 6BCF 𠂝 80.3 | 𠂝 | 𠂝 | 𠂝 | 𠂝 | 6BE3 𠂕 82.6 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | G0-433F | HB1-A843 | T1-4A64 | J3-764A | K0-585F | G3-6B65 | HB2-D241 | T2-3024 | J1-463B | K2-3F23 | |
| 6BD0 𠂞 80.3 | 𠂞 | 𠂞 | 𠂞 | 𠂞 | 6BE4 𠂕 82.6 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | G3-347E | HB2-CB48 | T2-2448 | | K2-3E7A | GE-3E6B | HB2-D1FE | T2-3022 | | K2-3F24 | |
| 6BD1 𠂟 80.4 | 𠂟 | 𠂟 | 𠂟 | 𠂟 | 6BE5 𠂕 82.6 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | G3-5325 | | T3-295A | K2-3E7B | | G3-4B62 | | T3-316E | | K2-3F25 | |
| 6BD2 𠂠 80.4 | 𠂠 | 𠂠 | 𠂠 | 𠂠 | 6BE6 𠂕 82.6 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | G0-363E | HB1-AC72 | T1-5175 | J0-4647 | K0-5438 | G3-6048 | HB2-D1FD | T2-3021 | J14-6E2A | K2-3F26 | |
| 6BD3 𠂡 80.9 | 𠂡 | 𠂡 | 𠂡 | 𠂡 | 6BE7 𠂕 82.6 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | G0-5839 | HB1-B7B6 | T1-645C | J0-5D5A | K0-6B3E | GE-3E6C | HB2-D243 | T2-3026 | J14-6E2B | K2-3F27 | |
| 6BD4 𠂢 81.0 | 𠂢 | 𠂢 | 𠂢 | 𠂢 | 6BE8 𠂕 82.6 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | G0-3148 | HB1-A4F1 | T1-4552 | J0-4866 | K0-5D6F | G3-4B61 | HB2-D240 | T2-3023 | | K2-3F28 | |
| 6BD5 𠂣 81.2 | 𠂣 | | | | 6BE9 𠂕 82.6 | 𠂕 | 𠂕 | 𠂕 | | | |
| | G0-314F | | | | | GE-3E6D | | T3-316C | | | |
| 6BD6 𠂤 81.5 | 𠂤 | 𠂤 | 𠂤 | 𠂤 | 6BEA 𠂕 82.6 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | G0-3151 | HB2-CF68 | T2-2B4A | J13-764B | K0-5D70 | G0-6B24 | H-8DD3 | T3-316D | | K2-3F29 | |
| 6BD7 𠂥 81.5 | 𠂥 | 𠂥 | 𠂥 | 𠂥 | 6BEB 𠂕 82.7 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | G0-457E | HB1-AC73 | T1-5176 | J3-764C | K0-5D71 | G0-3A41 | HB1-B240 | T1-5B45 | J0-5D5D | K0-7B46 | V1-5B51 |
| 6BD8 𠂦 81.5 | 𠂦 | 𠂦 | 𠂦 | 𠂦 | 6BEC 𠂕 82.7 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | GE-3E66 | HB2-CF69 | T2-2B4B | J0-487B | K0-5D72 | GE-3E6E | HB1-B241 | T1-5B46 | J0-5D5C | K0-4F33 | V1-5B52 |
| 6BD9 𠂧 81.6 | 𠂧 | | | | 6BED 𠂕 82.7 | 𠂕 | 𠂕 | 𠂕 | 𠂕 | | |
| | G0-3150 | | | | | G3-6E43 | | T3-3666 | | K2-3F2A | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|----------|----------|-----------------|---------|----------|----------|----------|
| 6BEE 毛 82.7 | 搯 | | 搯 | | 6C02 毛 82.11 | 𪔐 | 𪔐 | 𪔐 | 𪔐 |
| | GE-3E6F | | J14-6E2C | | | GE-3E72 | HB2-E5F8 | T2-5141 | J14-6E2E |
| 6BEF 毛 82.8 | 毯 | 毯 | 毯 | 毯 | 6C03 毛 82.12 | 𪔑 | 𪔑 | 𪔑 | 𪔑 |
| | G0-4C3A | HB1-B4E0 | T1-6027 | J0-5D5F | | G3-4B79 | HB2-E9E7 | T2-5772 | K2-3F39 |
| 6BF0 毛 82.8 | 毳 | 毳 | 毳 | 毳 | 6C04 毛 82.12 | 𪔒 | 𪔒 | 𪔒 | 𪔒 |
| | G3-4B6A | HB2-D9E3 | T2-3D28 | K2-3F2B | | G3-4B7B | HB2-E9E6 | T2-5771 | J1-4644 |
| 6BF1 毛 82.8 | 毳 | 毳 | 毳 | 毳 | 6C05 毛 82.12 | 𪔓 | 𪔓 | 𪔓 | 𪔓 |
| | G5-4E33 | | T4-384E | J14-6E2D | | G0-6B29 | HB1-BE9B | T1-7126 | J13-764E |
| 6BF2 毛 82.8 | 毳 | 毳 | 毳 | 毳 | 6C06 毛 82.12 | 𪔔 | 𪔔 | 𪔔 | 𪔔 |
| | G3-4B6B | HB2-D9E4 | T2-3D29 | K2-3F2D | | G0-6B2B | HB2-E9E8 | T2-5773 | K2-3F3B |
| 6BF3 毛 82.8 | 毳 | 毳 | 毳 | 毳 | 6C07 毛 82.12 | 𪔕 | | | |
| | G0-6B25 | HB2-D9E5 | T2-3D2A | J0-5D5E | | G0-6B2A | | | |
| 6BF4 毛 82.8 | 毳 | 毳 | 毳 | 毳 | 6C08 毛 82.13 | 𪔖 | 𪔖 | 𪔖 | 𪔖 |
| | G5-4E31 | | T3-3C4D | K2-3F2E | | G1-5531 | HB1-C0D6 | T1-7421 | J0-5D61 |
| 6BF5 毛 82.8 | 毳 | 毳 | 毳 | 毳 | 6C09 毛 82.13 | 𪔗 | 𪔗 | 𪔗 | 𪔗 |
| | G0-6B27 | | TF-3C3C | | | G5-4E43 | HB2-ED4D | T2-5D39 | J1-4646 |
| 6BF6 毛 82.8 | 毳 | 毳 | 毳 | 毳 | 6C0A 毛 82.13 | 𪔘 | 𪔘 | 𪔘 | 𪔘 |
| | GE-3E70 | | T3-653A | | | GE-3E73 | | T3-552D | J4-6E2F |
| 6BF7 毛 82.9 | 毳 | 毳 | 毳 | 毳 | 6C0B 毛 82.14 | 𪔙 | 𪔙 | 𪔙 | 𪔙 |
| | G5-4E37 | HB2-DE41 | T2-4427 | J1-4640 | | G3-4B7C | HB2-EFEA | T2-6176 | K2-3F3D |
| 6BF8 毛 82.9 | 毳 | 毳 | 毳 | 毳 | 6C0C 毛 82.15 | 𪔚 | 𪔚 | 𪔚 | 𪔚 |
| | G3-4B6F | HB2-DE42 | T2-4428 | K2-3F30 | | G1-6B2A | HB2-F25B | T2-6566 | K2-3F3E |
| 6BF9 毛 82.9 | 毳 | 毳 | 毳 | 毳 | 6C0D 毛 82.18 | 𪔛 | 𪔛 | 𪔛 | 𪔛 |
| | G0-6B28 | HB2-DE40 | T2-4426 | J1-4641 | | G0-6B2C | HB2-F6E7 | T2-6D55 | J1-4647 |
| 6BFA 毛 82.9 | 毳 | 毳 | 毳 | 毳 | 6C0E 毛 82.22 | 𪔜 | | 𪔜 | 𪔜 |
| | G5-4E38 | H-9FE7 | T3-4228 | | | GE-3E74 | | J14-6E30 | K2-3F40 |
| 6BFB 毛 82.9 | 毳 | 毳 | 毳 | 毳 | 6C0F 氏 83.0 | 𪔝 | 𪔝 | 𪔝 | 𪔝 |
| | G5-4E36 | HB2-DDFD | T2-4424 | K2-3F32 | | G0-4A4F | HB1-A4F3 | T1-4554 | J0-3B61 |
| 6BFC 毛 82.9 | 毳 | 毳 | 毳 | 毳 | 6C10 氏 83.1 | 𪔞 | 𪔞 | 𪔞 | 𪔞 |
| | G3-4B6E | HB2-DDFE | T2-4425 | K2-3F33 | | G0-5835 | HB1-A5C2 | T1-4662 | J13-764F |
| 6BFD 毛 82.9 | 毳 | 毳 | 毳 | 毳 | 6C11 氏 83.1 | 𪔟 | 𪔟 | 𪔟 | 𪔟 |
| | G0-6B26 | HB1-B7B7 | T1-645D | K2-3F34 | | G0-4371 | HB1-A5C1 | T1-4661 | J0-4C31 |
| 6BFE 毛 82.10 | 毳 | 毳 | 毳 | 毳 | 6C12 氏 83.2 | 𪔠 | | 𪔠 | 𪔠 |
| | G3-4B74 | HB2-E26B | T2-4B33 | K2-3F35 | | G5-4F7C | | T4-2321 | J1-464A |
| 6BFF 毛 82.11 | 毳 | 毳 | 毳 | 毳 | 6C13 氏 83.4 | 𪔡 | 𪔡 | 𪔡 | 𪔡 |
| | G1-6B27 | HB2-E5F7 | T2-5140 | J13-764D | | G0-4325 | HB1-AA5D | T1-4E40 | J0-5D62 |
| 6C00 毛 82.11 | 𪔢 | 𪔢 | 𪔢 | 𪔢 | 6C14 气 84.0 | 𪔣 | 𪔣 | 𪔣 | 𪔣 |
| | G3-4B71 | HB2-E5F6 | T2-513F | K2-3F36 | | G0-4678 | HB2-C961 | T2-2141 | J0-5D63 |
| 6C01 毛 82.11 | 𪔣 | 𪔣 | 𪔣 | 𪔣 | 6C15 气 84.1 | 𪔤 | 𪔤 | 𪔤 | 𪔤 |
| | GE-3E71 | HB2-E5F5 | T2-513E | K2-3F37 | | G0-6B2D | HB2-C97E | T2-215F | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------------|---------------|--------------|--------------|-----------------|--------------|---------------|---------------|---------------|
| 6C16 气 84.2 | 氙 G0-444A | 氙 HB1-A6BB | 氙 T1-483C | | 6C2A 气 84.7 | 氙 G0-6B34 | 氙 HB2-D5DF | 氙 T2-3643 | |
| 6C17 气 84.2 | 氙 | | 气 J0-3524 | 气 K2-3F43 | 6C2B 气 84.7 | 氙 G1-4762 | 氙 HB1-B242 | 氙 T1-5B47 | |
| 6C18 气 84.2 | 氙 G0-6B2E | 氙 HB2-C9F7 | 氙 T2-2258 | | 6C2C 气 84.8 | 氙 G1-6B32 | 氙 HB1-B4E3 | 氙 T1-602A | 氙 J1-4650 |
| 6C19 气 84.3 | 氙 G0-6B2F | 氙 HB2-CB49 | 氙 T2-2449 | 氙 J1-464B | 6C2D 气 84.8 | 氙 G5-4E4A | 氙 | 氙 T3-3C4E | |
| 6C1A 气 84.3 | 氙 G0-6B30 | 氙 HB2-CB4A | 氙 T2-244A | | 6C2E 气 84.8 | 氙 G0-352A | 氙 HB1-B4E1 | 氙 T1-6028 | 氙 J1-4651 |
| 6C1B 气 84.4 | 氙 G0-3755 | 氙 HB1-AA5E | 氙 T1-4E41 | 氙 J0-5D64 | 6C2F 气 84.8 | 氙 G0-4248 | 氙 HB1-B4E2 | 氙 T1-6029 | |
| 6C1C 气 84.4 | 氙 G5-4E48 | 氙 H-90BD | 氙 T3-295D | | 6C30 气 84.8 | 氙 G0-4768 | 氙 HB2-D9E6 | 氙 T2-3D2B | |
| 6C1D 气 84.4 | 氙 G5-4E49 | 氙 HB2-CCED | 氙 T2-274E | | 6C31 气 84.9 | 氙 G5-4E46 | 氙 H-9FD0 | 氙 T3-4229 | |
| 6C1E 气 84.5 | 氙 GE-3E76 | | 氙 T3-653B | | 6C32 气 84.10 | 氙 G0-6B35 | 氙 HD-6C32 | 氙 T3-422A | |
| 6C1F 气 84.5 | 氙 G0-377A | 氙 HB1-AC74 | 氙 T1-5177 | 氙 J1-464C | 氙 MDH-6C32 | | | | |
| 6C20 气 84.5 | 氙 GE-3E77 | 氙 HB2-CF6B | 氙 T2-2B4D | | 6C33 气 84.10 | 氙 GE-3E78 | 氙 HB1-BA72 | 氙 T1-693B | 氙 J13-7650 |
| 6C21 气 84.5 | 氙 G0-6B31 | 氙 HB2-CF6C | 氙 T2-2B4E | | 6C34 水 85.0 | 氙 G0-4B2E | 氙 HB1-A4F4 | 氙 T1-4555 | 氙 J0-3F65 |
| 6C22 气 84.5 | 氙 G0-4762 | | | | 6C35 水 85.0 | 氙 G0-635F | 氙 H-8BD0 | 氙 J14-6E31 | 氙 K2-3F44 |
| 6C23 气 84.6 | 氙 G1-4678 | 氙 HB1-AEF0 | 氙 T1-5634 | 氙 J0-5D66 | 6C36 水 85.1 | 氙 G5-3038 | 氙 HB2-C9A1 | 氙 T2-2160 | 氙 J14-6E32 |
| 6C24 气 84.6 | 氙 G0-6B33 | 氙 HB1-AEF4 | 氙 T1-5638 | 氙 J0-5D65 | 6C37 水 85.1 | 氙 GE-3E79 | 氙 H-FD72 | 氙 T3-2257 | 氙 J0-4939 |
| 6C25 气 84.6 | 氙 GU-06C25 | 氙 HB2-D244 | 氙 T2-3027 | | 6C38 水 85.1 | 氙 G0-5340 | 氙 HB1-A5C3 | 氙 T1-4663 | 氙 J0-314A |
| 6C26 气 84.6 | 氙 G0-3A24 | 氙 HB1-AEF3 | 氙 T1-5637 | 氙 J1-464D | 6C39 水 85.1 | 氙 G5-5460 | 氙 H-9CAE | 氙 T3-2254 | |
| 6C27 气 84.6 | 氙 G0-5175 | 氙 HB1-AEF1 | 氙 T1-5635 | 氙 J1-464E | 6C3A 水 85.0 | 氙 GE-3E7A | 氙 H-8BD1 | 氙 J14-6E33 | 氙 K6-101D |
| 6C28 气 84.6 | 氙 G0-3031 | 氙 HB1-AEF2 | 氙 T1-5636 | 氙 J1-464F | 6C3B 水 85.2 | 氙 G5-546E | 氙 HB2-C9A4 | 氙 T2-2163 | 氙 J1-4656 |
| 6C29 气 84.6 | 氙 G0-6B32 | | | | 6C3C 水 85.2 | 氙 G5-5461 | 氙 | 氙 T3-2421 | 氙 K2-3F47 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|--------------------------|---------|----------|---------|----------|----------------|---------|----------|---------|----------|
| 6C3D 入 11.4 水 85.2 | 𠂇 | 𠂇 | | 𠂇 | 6C51 水 85.3 | 𠂇 | | 𠂇 | |
| | G0-595B | H-8ADB | | K2-3F48 | | GE-3E7E | | T3-237D | |
| 6C3E 水 85.2 | 汜 | 汜 | 汜 | 汜 | 6C52 水 85.3 | 汜 | 汜 | 汜 | 汜 |
| | G8-2F6A | HB1-A5C6 | T1-4666 | J0-4845 | | G5-5470 | HB2-C9F9 | T2-225A | J1-465C |
| 6C3F 水 85.2 | 汎 | 汎 | 汎 | 汎 | 6C53 水 85.3 | 汎 | | 汎 | 汎 |
| | G3-532F | HB2-C9A3 | T2-2162 | J14-6E35 | | G5-5471 | | T3-2425 | K2-3F4C |
| 6C40 水 85.2 | 汀 | 汀 | 汀 | 汀 | 6C54 水 85.3 | 汔 | 汔 | 汔 | 汔 |
| | G0-4D21 | HB1-A5C5 | T1-4665 | J0-4475 | | G0-6360 | HB2-C9FD | T2-225E | J1-465D |
| 6C41 水 85.2 | 汁 | 汁 | 汁 | 汁 | 6C55 水 85.3 | 汕 | 汕 | 汕 | 汕 |
| | G0-562D | HB1-A5C4 | T1-4664 | J0-3D41 | | G0-4947 | HB1-A6C2 | T1-4843 | J0-5D68 |
| 6C42 水 85.2 | 求 | 求 | 求 | 求 | 6C56 水 85.3 | 𠂇 | | 𠂇 | |
| | G0-4773 | HB1-A844 | T1-4A65 | J0-3561 | | GE-3F21 | | T3-2655 | |
| 6C43 水 85.2 | 汎 | 汎 | 汎 | 汎 | 6C57 水 85.3 | 汗 | 汗 | 汗 | 汗 |
| | G3-532E | HB2-C9A2 | T2-2161 | K1-7177 | | G0-3A39 | HB1-A6BD | T1-483E | J0-3440 |
| 6C44 水 85.2 | 汎 | | 汎 | | 6C58 水 85.3 | 汗 | 汗 | 汗 | 汗 |
| | GE-3E7B | | T3-2258 | | | G3-5332 | H-95CE | T3-237C | K2-3F4D |
| 6C45 水 85.2 | 汚 | | 汚 | | 6C59 水 85.3 | 汙 | 汙 | 汙 | 汙 |
| | GE-3E7C | | T3-2259 | | | GE-3F22 | HB1-A6BE | T1-483F | J13-7651 |
| 6C46 水 85.2 | 𠂇 | 𠂇 | 𠂇 | | 6C5A 水 85.3 | 汚 | 汚 | 汚 | 汚 |
| | G0-5960 | HB2-C9F8 | T2-2259 | | | GE-3F23 | H-FD76 | T3-2423 | J0-3178 |
| 6C47 水 85.2 | 汇 | | | | 6C5B 水 85.3 | 汛 | 汛 | 汛 | 汛 |
| | G0-3B63 | | | | | G0-5134 | HB1-A6C4 | T1-4845 | J14-6E37 |
| 6C48 水 85.2 | 河 | | | | 6C5C 水 85.3 | 汜 | 汜 | 汜 | 汜 |
| | G3-5330 | | | | | G0-6361 | HB2-C9FA | T2-225B | J13-7652 |
| 6C49 水 85.2 | 汉 | 汉 | 汉 | | 6C5D 水 85.3 | 汝 | 汝 | 汝 | 汝 |
| | G0-3A3A | H-FAE4 | TF-2166 | | | G0-486A | HB1-A6BC | T1-483D | J0-4672 |
| 6C4A 水 85.3 | 汙 | 汙 | 汙 | 汙 | 6C5E 水 85.3 | 汞 | 汞 | 汞 | 汞 |
| | G0-6362 | HB2-C9FC | T2-225D | J1-4658 | | G0-392F | HB1-A845 | T1-4A66 | J0-5D67 |
| 6C4B 水 85.3 | 沟 | 沟 | 沟 | 沟 | 6C5F 水 85.3 | 江 | 江 | 江 | 江 |
| | G3-5336 | HB2-C9FE | T2-225F | J1-4659 | | G0-3D2D | HB1-A6BF | T1-4840 | J0-393E |
| 6C4C 水 85.3 | 洲 | 洲 | 洲 | 洲 | 6C60 水 85.3 | 池 | 池 | 池 | 池 |
| | G3-5333 | HB2-CA40 | T2-2260 | K2-3F4A | | G0-3358 | HB1-A6C0 | T1-4841 | J0-4353 |
| 6C4D 水 85.3 | 汎 | 汎 | 汎 | 汎 | 6C61 水 85.3 | 汚 | 汚 | 汚 | 汚 |
| | G3-5335 | HB1-A6C5 | T1-4846 | J14-6E36 | | G0-4E5B | HB1-A6C3 | T1-4844 | V1-5B66 |
| 6C4E 水 85.3 | 汎 | 汎 | 汎 | 汎 | 6C62 水 85.3 | 汙 | 汙 | 汙 | |
| | GE-3E7D | HB1-A6C6 | T1-4847 | J0-4846 | | GE-3F24 | | TF-225D | J0-5D69 |
| 6C4F 水 85.3 | 汰 | 汰 | 汰 | 汰 | 6C63 水 85.3 | 汰 | | 汰 | |
| | G3-5331 | HB2-C9FB | T2-225C | J1-465B | | GE-3F25 | | T3-653C | |
| 6C50 水 85.3 | 汐 | 汐 | 汐 | 汐 | 6C64 水 85.3 | 汤 | | 汤 | |
| | G0-4F2B | HB1-A6C1 | T1-4842 | J0-3C2E | | G0-4C40 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|----------|----------|---------|-------------------------|----------------|---------|----------|---------|--------------------------|
| 6C65 水 85.4 | 汶 | 汶 | 汶 | 汶 | 6C78 水 85.4 | 沔 | 沔 | 沔 | 沔 |
| | G3-5340 | HB2-CB5B | T2-245B | K2-3F4E | | G3-5356 | HB2-CB4B | T2-244B | J1-4666 K2-3F57 |
| 6C66 水 85.4 | 泚 | 泚 | 泚 | 泚 | 6C79 水 85.4 | 涵 | 涵 | 涵 | 涵 |
| | G3-5351 | HB2-CB59 | T2-2459 | K2-3F4F | | G0-505A | H-FD78 | T3-2657 | J1-4667 K2-3F58 |
| 6C67 水 85.4 | 汧 | 汧 | 汧 | 汧 | 6C7A 水 85.4 | 决 | 决 | 决 | 决 |
| | G3-5339 | HB2-CB4C | T2-244C | J14-6E4F K2-3F50 | | GE-3F26 | HB1-A84D | T1-4A6E | J0-3768 K0-4C3D V1-5B6A |
| | 汧 | | | | 6C7B 水 85.4 | 汧 | 汧 | 汧 | 汧 |
| | MB2-CB4C | | | | | G3-534B | HB2-CB5C | T2-245C | J1-4668 K2-3F59 |
| 6C68 水 85.4 | 汨 | 汨 | 汨 | 汨 | 6C7C 水 85.4 | 汧 | 汧 | 汧 | 汧 |
| | G0-6368 | HB1-A851 | T1-4A72 | J0-5D71 K0-4D67 V1-5B67 | | G3-534C | | T3-2651 | K2-3F5A |
| 6C69 水 85.4 | 汨 | 汨 | 汨 | 汨 | 6C7D 水 85.4 | 汽 | 汽 | 汽 | 汽 |
| | G0-6369 | HB2-CB53 | T2-2453 | K2-3F51 | | G0-467B | HB1-A854 | T1-4A75 | J0-3525 K0-5129 |
| 6C6A 水 85.4 | 汪 | 汪 | 汪 | 汪 | 6C7E 水 85.4 | 汾 | 汾 | 汾 | 汾 |
| | G0-4D74 | HB1-A84C | T1-4A6D | J0-5D6A K0-685C | | G0-375A | HB1-A857 | T1-4A78 | J0-5D70 K0-5D4C |
| 6C6B 水 85.4 | 洪 | 洪 | 洪 | 洪 | 6C7F 水 85.4 | 汙 | 汙 | 汙 | 汙 |
| | G3-533A | HB2-CB4D | T2-244D | J1-4661 K2-3F52 V0-3A7D | | G5-5521 | H-8EE3 | T3-264C | K2-3F5B V0-3A7C |
| 6C6C 水 85.4 | 茭 | 茭 | 茭 | 茭 | 6C80 水 85.4 | 杼 | 杼 | 杼 | 杼 |
| | G5-5463 | | T3-2964 | | | G3-5327 | HB2-CD45 | T2-2765 | K2-3F5C |
| 6C6D 水 85.4 | 纳 | 纳 | 纳 | 纳 | 6C81 水 85.4 | 沁 | 沁 | 沁 | 沁 |
| | G3-5349 | HB2-CB55 | T2-2455 | J14-6E38 K0-6757 | | G0-475F | HB1-A847 | T1-4A68 | J0-5D6E K0-637E V1-5B6B |
| 6C6E 水 85.4 | 沟 | 沟 | 沟 | 沟 | 6C82 水 85.4 | 沂 | 沂 | 沂 | 沂 |
| | G5-547B | H-FB62 | T3-2650 | | | G0-524A | HB1-A85E | T1-4B21 | J0-5D6B K0-512A |
| 6C6F 水 85.4 | 沘 | 沘 | 沘 | 沘 | 6C83 水 85.4 | 沃 | 沃 | 沃 | 沃 |
| | G3-5344 | HB2-CB52 | T2-2452 | J1-4663 K2-3F53 | | G0-4E66 | HB1-A855 | T1-4A76 | J0-4D60 K0-682A V1-5B6C |
| 6C70 水 85.4 | 汰 | 汰 | 汰 | 汰 | 6C84 水 85.4 | 运 | 运 | 运 | 运 |
| | G0-4C2D | HB1-A84F | T1-4A70 | J0-4241 K0-7740 V1-5B68 | | G3-533D | HB2-CB4E | T2-244E | J4-6E39 K1-6944 |
| 6C71 水 85.4 | 汰 | 汰 | 汰 | 汰 | 6C85 水 85.4 | 沅 | 沅 | 沅 | 沅 |
| | G3-5342 | HB2-CB51 | T2-2451 | K2-3F54 | | G0-6364 | HB1-A84A | T1-4A6B | J13-7656 K0-6A36 |
| 6C72 水 85.4 | 汲 | 汲 | 汲 | 汲 | 6C86 水 85.4 | 沆 | 沆 | 沆 | 沆 |
| | G0-3C33 | HB1-A856 | T1-4A77 | J0-3562 K0-5063 V1-5B69 | | G0-636C | HB1-A859 | T1-4A7A | J13-7657 K0-797A |
| 6C73 水 85.4 | 汧 | 汧 | 汧 | 汧 | 6C87 水 85.4 | 沆 | 沆 | 沆 | 沆 |
| | G3-534D | HB2-CB5A | T2-245A | J0-5D72 K2-3F55 | | G5-547E | HB2-CB56 | T2-2456 | J1-466B K0-664C |
| 6C74 水 85.4 | 汧 | 汧 | 汧 | 汧 | 6C88 水 85.4 | 沈 | 沈 | 沈 | 沈 |
| | G0-636A | HB1-A858 | T1-4A79 | J13-7654 K1-7175 | | G0-4972 | HB1-A848 | T1-4A69 | J0-4440 K0-7658 V0-3A7B |
| 6C75 水 85.4 | 泠 | 泠 | 泠 | 泠 | 6C89 水 85.4 | 沉 | 沉 | 沉 | 沉 |
| | G3-5350 | H-8DD4 | T3-2653 | K2-3F56 V0-3A7E | | G0-3341 | HB1-A849 | T1-4A6A | J14-6E3A K1-7126 V1-5B6D |
| 6C76 水 85.4 | 汶 | 汶 | 汶 | 汶 | 6C8A 水 85.4 | 尪 | 尪 | 尪 | 尪 |
| | G0-636B | HB1-A85A | T1-4A7B | J13-7655 K0-5A21 | | G5-5464 | HB2-CD43 | T2-2763 | K2-3F5D |
| 6C77 水 85.4 | 汶 | 汶 | 汶 | 汶 | 6C8B 水 85.4 | 沆 | 沆 | 沆 | 沆 |
| | G3-5334 | | T3-237E | | | G3-5343 | HB2-CB4F | T2-244F | K2-3F5E |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|----------|-----------|---------|----------|---------|----------------|----------|----------|---------|---------|---------|---|
| 6C8C 水 85.4 | 沌 | 沌 | 沌 | 沌 | 沌 | 6C9F 水 85.4 | 沟 | 沟 | 沟 | 沟 | 沟 | |
| | G0-6367 | HB1-A850 | T1-4A71 | J0-4659 | K0-5447 | V1-5B6E | G0-3935 | H-9076 | T3-2652 | J1-4672 | K2-3F65 | |
| 6C8D 水 85.4 | 洳 | 洳 | 洳 | 洳 | 洳 | 6CA0 水 85.4 | 派 | | 派 | | | |
| | G3-5346 | HB1-A85B | T1-4A7C | J0-5D6C | K1-7373 | GE-3F29 | | T3-265C | | | | |
| 6C8E 水 85.4 | 泚 | 泚 | 泚 | | 泚 | 6CA1 水 85.4 | 没 | | 没 | 没 | | |
| | G5-5479 | HB2-CB5D | T2-245D | | K2-3F5F | G0-433B | | T3-2659 | J0-4B57 | | | |
| 6C8F 水 85.4 | 湖 | 湖 | 湖 | | 湖 | 6CA2 水 85.4 | 沢 | 沢 | 沢 | 沢 | 沢 | |
| | G0-4663 | HB2-CB50 | T2-2450 | | K2-3F60 | GE-3F2A | H-98C6 | T3-2656 | J0-4274 | K2-3F66 | | |
| 6C90 水 85.4 | 沐 | 沐 | 沐 | 沐 | 沐 | 6CA3 水 85.4 | 泮 | | 泮 | | | |
| | G0-6365 | HB1-A84E | T1-4A6F | J0-5D74 | K0-594B | V1-5B6F | G0-6363 | | TF-2468 | | | |
| 6C91 水 85.4 | 洳 | | 洳 | | 洳 | 6CA4 水 85.4 | 洳 | | 洳 | | | |
| | G3-5357 | | T3-264D | | K2-3F61 | G0-453D | | | | | | |
| 6C92 水 85.4 | 沒 | 沒 | 沒 | 沒 | 沒 | 6CA5 水 85.4 | 沝 | | 沝 | | | |
| | GE-3F27 | HB1-A853 | T1-4A74 | J0-5D73 | K0-5952 | V1-5B70 | G0-4124 | | | | | |
| 6C93 水 85.4 | 沓 | 沓 | 沓 | 沓 | 沓 | 6CA6 水 85.4 | 沦 | | 沦 | | | |
| | G0-6D33 | HB2-CC0E | T2-274F | J0-3723 | K0-534B | V1-5B71 | G0-4259 | | | | | |
| 6C94 水 85.4 | 沔 | 沔 | 沔 | 沔 | 沔 | 6CA7 水 85.4 | 沧 | | 沧 | | | |
| | G0-6366 | HB1-A85C | T1-4A7D | J14-6E3C | K0-5877 | V1-5B72 | G0-3257 | | | | | |
| 6C95 水 85.4 | 沔 | 沔 | 沔 | 沔 | 沔 | 6CA8 水 85.4 | 汎 | | 汎 | | | |
| | G3-5353 | HB2-CB57 | T2-2457 | J14-6E3D | K0-5A29 | V0-3B24 | G8-7C70 | | | | | |
| 6C96 水 85.4 | 冲 | 冲 | 冲 | 冲 | 冲 | 6CA9 水 85.4 | 洳 | | 洳 | | | |
| | GU-06C96 | HB1-A852 | T1-4A73 | J0-322D | K0-7578 | V1-5B73 | G0-636D | | | | | |
| 6C97 水 85.4 | 黍 | | 黍 | 黍 | | 6CAA 水 85.4 | 沪 | 沪 | 沪 | 沪 | | |
| | GE-3F28 | | T3-2963 | J14-6E3E | | G0-3B26 | H-8DD5 | T3-265B | J3-7653 | | | |
| | 黍 | 黍 | | | | 6CAB 水 85.5 | 沫 | 沫 | 沫 | 沫 | 沫 | 沫 |
| | MD-6C97 | UTC-00763 | | | | G0-442D | HB1-AA6A | T1-4E4D | J0-4B77 | K0-5848 | V0-3B2A | |
| 6C98 水 85.4 | 泚 | 泚 | 泚 | 泚 | 泚 | 6CAC 水 85.5 | 沫 | 沫 | 沫 | | 沫 | 沫 |
| | G3-5345 | HB1-A85D | T1-4A7E | J13-7658 | K1-6276 | G3-5358 | HB1-AA7A | T1-4E5D | | K1-6031 | V2-8D47 | |
| 6C99 水 85.4 | 沙 | 沙 | 沙 | 沙 | 沙 | 6CAD 水 85.5 | 沔 | 流 | 流 | 流 | 流 | |
| | G0-4933 | HB1-A846 | T1-4A67 | J0-3A3B | K0-5E5E | V1-5B74 | G0-6370 | HB2-CCF5 | T2-2756 | J4-6E3F | K2-3F67 | |
| 6C9A 水 85.4 | 沚 | 沚 | 沚 | 沚 | 沚 | 6CAE 水 85.5 | 沮 | 沮 | 沮 | 沮 | 沮 | |
| | G3-5347 | HB2-CB54 | T2-2454 | J0-5D6D | K0-722F | V1-5B75 | G0-3E5A | HB1-AA71 | T1-4E54 | J0-5D7C | K0-6E41 | |
| 6C9B 水 85.4 | 沛 | 沛 | 沛 | 沛 | 沛 | 6CAF 水 85.5 | 沓 | 沓 | 沓 | | 沓 | |
| | G0-4566 | HB1-A84B | T1-4A6C | J0-5D6F | K0-7829 | V1-5B76 | G5-5466 | H-97D1 | T3-2D4E | | K2-3F68 | |
| 6C9C 水 85.4 | 汧 | 汧 | 汧 | 汧 | 汧 | 6CB0 水 85.5 | 沔 | 沔 | 沔 | 沔 | 沔 | |
| | G5-5478 | HB2-CB58 | T2-2458 | J13-7659 | K2-3F62 | G3-535E | HB2-CD4B | T2-276B | J1-4673 | K1-713B | | |
| 6C9D 水 85.4 | 洳 | 洳 | 洳 | | 洳 | 6CB1 水 85.5 | 沔 | 沔 | 沔 | 沔 | 沔 | |
| | G5-5465 | HB2-CD44 | T2-2764 | | K2-3F63 | G0-637B | HB1-AA62 | T1-4E45 | J0-5D7D | K1-7131 | V1-5B77 | |
| 6C9E 水 85.4 | 沔 | | 沔 | | 沔 | 6CB2 水 85.5 | 沔 | 沔 | 沔 | 沔 | 沔 | |
| | G3-533F | | T3-264E | | K2-3F64 | G0-6375 | H-9EB6 | T3-296B | J1-4674 | K2-3F69 | V3-333A | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------|----------|---------|----------|----------------|----------------|----------|----------|----------|----------|---------|---------|
| 6CB3 水 85.5 | 河 | 河 | 河 | 河 | 河 | 6CC7 水 85.5 | 洳 | 洳 | 洳 | 洳 | | |
| | G0-3A53 | HB1-AA65 | T1-4E48 | J0-324F | K0-7941 | V1-5B78 | G3-536F | HB2-CD4A | T2-276A | K2-3F70 | | |
| 6CB4 水 85.5 | 沚 | 沚 | 沚 | 沚 | 沚 | 6CC8 水 85.5 | 洳 | 洳 | 洳 | | | |
| | G3-5368 | HB2-CD42 | T2-2762 | J1-4675 | K2-3F6A | G5-552E | T3-296D | | | | | |
| 6CB5 水 85.5 | 洳 | 洳 | 洳 | 洳 | 6CC9 水 85.5 | 泉 | 泉 | 泉 | 泉 | 泉 | | |
| | G8-7C72 | T4-2726 | | | G0-482A | HB1-AC75 | T1-5178 | J0-4074 | K0-743B | V1-5C24 | | |
| 6CB6 水 85.5 | 洳 | 洳 | 洳 | 洳 | 6CCA 水 85.5 | 泊 | 泊 | 泊 | 泊 | 泊 | | |
| | G3-5359 | HB2-CCF3 | T2-2754 | K2-3F6B | G0-3234 | HB1-AA79 | T1-4E5C | J0-4771 | K0-5A55 | V1-5C25 | | |
| 6CB7 水 85.5 | 洳 | 洳 | 洳 | 洳 | 6CCB 水 85.5 | 洳 | 洳 | 洳 | 洳 | | | |
| | G3-535F | HB2-CCF7 | T2-2758 | K2-3F6C | G3-535A | H-FAC7 | T4-267D | K2-3F71 | | | | |
| 6CB8 水 85.5 | 沸 | 沸 | 沸 | 沸 | 沸 | 6CCC 水 85.5 | 泌 | 泌 | 泌 | 泌 | | |
| | G0-3750 | HB1-AA6D | T1-4E50 | J0-4A28 | K0-5D73 | V1-5B79 | G0-435A | HB1-AA63 | T1-4E46 | J0-4867 | K0-7932 | |
| 6CB9 水 85.5 | 油 | 油 | 油 | 油 | 油 | 6CCD 水 85.5 | 沔 | 沔 | 沔 | 沔 | 沔 | |
| | G0-534D | HB1-AA6F | T1-4E52 | J0-4C7D | K0-6A7A | V1-5B7A | G3-535C | HB2-CD49 | T2-2769 | J1-4678 | K2-3F72 | V0-3B26 |
| 6CBA 水 85.5 | 洳 | 洳 | 洳 | 洳 | 6CCE 水 85.5 | 洳 | 洳 | 洳 | 洳 | | | |
| | G3-5363 | HB2-CCFA | T2-275B | J0-5E21 | K2-3F6D | G5-552A | H-A042 | T3-296C | K2-3F73 | | | |
| 6CBB 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | 6CCF 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | |
| | G0-564E | HB1-AA76 | T1-4E59 | J0-3C23 | K0-763D | V1-5B7B | G3-536E | HB2-CD4D | T2-276D | J1-4679 | K2-3F74 | |
| 6CBC 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | 6CD0 水 85.5 | 洳 | 洳 | 洳 | 洳 | | |
| | G0-5553 | HB1-AA68 | T1-4E4B | J0-3E42 | K0-613B | V1-5B7C | G0-636E | HB2-CCF8 | T2-2759 | J14-6E41 | K1-5F52 | |
| 6CBD 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | 6CD1 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | |
| | G0-3941 | HB1-AA66 | T1-4E49 | J0-5D78 | K0-4D3F | G3-5371 | HB2-CD4F | T2-276F | J1-467B | K1-696E | V0-3B25 | |
| 6CBE 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | 6CD2 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | |
| | G0-5534 | HB1-AA67 | T1-4E4A | J0-5D7E | K0-7454 | V1-5B7D | G3-5367 | HB2-CD40 | T2-2760 | J1-467C | K2-3F75 | |
| 6CBF 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | 6CD3 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | |
| | G0-5158 | HB1-AA75 | T1-4E58 | J0-3168 | K0-664D | V1-5B7E | G0-637C | HB1-AA6C | T1-4E4F | J0-5D77 | K0-7B72 | |
| 6CC0 水 85.5 | 洳 | 洳 | 洳 | 洳 | 6CD4 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | | |
| | G5-5530 | HB2-CD47 | T2-2767 | K2-3F6E | G0-636F | HB2-CCF4 | T2-2755 | J13-765C | K1-574F | | | |
| 6CC1 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | 6CD5 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | |
| | GE-3F2B | HB1-AA70 | T1-4E53 | J0-3637 | K0-7C4F | G0-3728 | HB1-AA6B | T1-4E4E | J0-4B21 | K0-5B76 | V1-5C26 | |
| 6CC2 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | 6CD6 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | |
| | G3-5364 | HB2-CCF9 | T2-275A | J14-6E40 | K0-7B22 | G0-6377 | HB1-AA7D | T1-4E60 | J14-6E43 | K2-3F76 | V2-8D48 | |
| 6CC3 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | 6CD7 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | |
| | G3-536A | HB2-CCFB | T2-275C | K2-3F6F | G0-6374 | HB1-AA72 | T1-4E55 | J0-5D79 | K0-5E5F | V1-5C27 | | |
| 6CC4 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | 6CD8 水 85.5 | 洳 | 洳 | 洳 | 洳 | | |
| | G0-5039 | HB1-AA6E | T1-4E51 | J0-5D75 | K0-605C | V1-5C21 | G5-552D | T3-296A | | | | |
| 6CC5 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | 6CD9 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | |
| | G0-4776 | HB1-AA73 | T1-4E56 | J0-5D7A | K1-652E | V1-5C22 | G3-5360 | HB2-CCF2 | T2-2753 | J0-5E24 | K1-7230 | V0-3B27 |
| 6CC6 水 85.5 | 洳 | 洳 | 洳 | 洳 | 洳 | 6CDA 水 85.6 | 洳 | 洳 | 洳 | 洳 | 洳 | |
| | G3-5365 | HB2-CCFC | T2-275D | J13-765B | K1-6A67 | V1-5C23 | G3-537E | HB2-CF75 | T2-2B57 | J14-6E44 | K1-6A74 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------|----------|---------|----------------|---------|-----------------|----------|----------|---------|---------|---------|---------|
| 6CDB 水 85.5 | 泛 | 泛 | 泛 | 泛 | 泛 | 6CEF 水 85.5 | 泯 | 泯 | 泯 | 泯 | | |
| | G0-373A | HB1-AA78 | T1-4E5B | J0-5E22 | K0-5B72 | V1-5C28 | G0-637D | HB1-AA7B | T1-4E5E | J0-5E23 | K0-5A46 | |
| 6CDC 水 85.5 | 泯 | 泯 | 泯 | 泯 | 泯 | 6CF0 水 85.5 | 泰 | 泰 | 泰 | 泰 | 泰 | |
| | G3-5369 | HB1-AA7C | T1-4E5F | J14-6E45 | K1-6D7D | V1-5C29 | G0-4C29 | HB1-AEF5 | T1-5639 | J0-4259 | K0-7741 | V1-5C31 |
| 6CDD 水 85.5 | 泮 | 泮 | 泮 | 泮 | 泮 | 6CF1 水 85.5 | 泱 | 泱 | 泱 | 泱 | 泱 | |
| | GE-3F2C | HB2-CD41 | T2-2761 | J0-5D7B | K1-646D | G0-6373 | HB1-AA74 | T1-4E57 | J0-5D76 | K1-6651 | | |
| 6CDE 水 85.5 | 泞 | 泞 | 泞 | 泞 | 泞 | 6CF2 水 85.5 | 泱 | 泱 | 泱 | 泱 | 泱 | |
| | G0-4522 | HB2-CD46 | T2-2766 | K2-3F77 | V3-333C | G3-5352 | HB2-CCFE | T2-275F | J1-4729 | K2-4022 | | |
| 6CDF 水 85.5 | 沚 | 沚 | 沚 | 沚 | 沚 | 6CF3 水 85.5 | 泳 | 泳 | 泳 | 泳 | 泳 | |
| | G5-5522 | H-9873 | T3-2965 | K2-3F78 | G0-533E | HB1-AA61 | T1-4E44 | J0-314B | K0-6736 | V2-8D49 | | |
| 6CE0 水 85.5 | 泠 | 泠 | 泠 | 泠 | 泠 | 6CF4 水 85.5 | 盎 | 盎 | 盎 | 盎 | 盎 | |
| | G0-6376 | HB1-AA7E | T1-4E61 | J13-765D | K1-5E61 | V0-3B29 | G5-5468 | T3-2D4F | J1-472A | K2-4023 | | |
| 6CE1 水 85.5 | 泡 | 泡 | 泡 | 泡 | 泡 | 6CF5 石 112.4 | 泵 | 泵 | 泵 | | | |
| | G0-455D | HB1-AA77 | T1-4E5A | J0-4B22 | K0-785C | V1-5C2A | G0-3143 | HB1-ACA6 | T1-5229 | | | |
| 6CE2 水 85.5 | 波 | 波 | 波 | 波 | 波 | 6CF6 水 85.5 | 汨 | | | | | |
| | G0-3228 | HB1-AA69 | T1-4E4C | J0-4748 | K0-776E | V1-5C2B | G0-6D34 | | | | | |
| 6CE3 水 85.5 | 泣 | 泣 | 泣 | 泣 | 泣 | 6CF7 水 85.5 | 洸 | | | | | |
| | G0-467C | HB1-AA5F | T1-4E42 | J0-3563 | K0-6B68 | V1-5C2C | G0-6371 | | | | | |
| 6CE4 水 85.5 | 洸 | 洸 | 洸 | 洸 | 洸 | 6CF8 水 85.5 | 洸 | | | | | |
| | G5-547D | T3-2969 | K2-3F79 | G0-6372 | | | | | | | | |
| 6CE5 水 85.5 | 泥 | 泥 | 泥 | 泥 | 泥 | 6CF9 水 85.5 | 洸 | 洸 | 洸 | 洸 | | |
| | G0-4460 | HB1-AA64 | T1-4E47 | J0-4525 | K0-527A | V1-5C2D | GE-3F2D | HB2-CD4C | T2-276C | K2-4024 | | |
| 6CE6 水 85.5 | 泥 | 泥 | 泥 | 泥 | 泥 | 6CFA 水 85.5 | 洸 | | | | | |
| | G3-536D | T4-267B | K2-3F7A | 6CFB 水 85.5 | 洸 | | | | | | | |
| 6CE7 水 85.5 | 洸 | 洸 | 洸 | 洸 | 洸 | 6CFB 水 85.5 | 洸 | | 洸 | | | |
| | G3-5361 | HB2-CCF6 | T2-2757 | J1-4724 | K2-3F7B | G0-503A | | J3-765A | | | | |
| 6CE8 水 85.5 | 注 | 注 | 注 | 注 | 注 | 6CFC 水 85.5 | 洸 | | | | | |
| | G0-5722 | HB1-AA60 | T1-4E43 | J0-436D | K0-713C | V1-5C2E | G0-4643 | | | | | |
| 6CE9 水 85.5 | 洸 | 洸 | 洸 | 洸 | 洸 | 6CFD 水 85.5 | 洸 | | | | | |
| | G5-5529 | HB2-CD4E | T2-276E | J14-6E46 | K2-3F7C | G0-5473 | | | | | | |
| 6CEA 水 85.5 | 洸 | 洸 | 洸 | 洸 | 洸 | 6CFE 水 85.5 | 洸 | | | | | |
| | G0-4061 | H-9FFC | T3-2967 | J0-5E25 | K2-3F7D | V1-5C2F | G0-637E | | | | | |
| 6CEB 水 85.5 | 洸 | 洸 | 洸 | 洸 | 洸 | 6CFF 水 85.6 | 洸 | 洸 | 洸 | 洸 | | |
| | G0-6379 | HB2-CCF0 | T2-2751 | J13-765E | K0-7A5A | G3-5430 | H-8CA5 | T3-2D46 | K2-4025 | | | |
| 6CEC 水 85.5 | 洸 | 洸 | 洸 | 洸 | 洸 | 6D00 水 85.6 | 洸 | 洸 | 洸 | 洸 | 洸 | |
| | G3-536C | HB2-CCF1 | T2-2750 | J14-6E47 | K2-3F7E | G5-5543 | HB2-CF7C | T2-2B5E | J4-6E4A | K2-4026 | | |
| 6CED 水 85.5 | 洸 | 洸 | 洸 | 洸 | 洸 | 6D01 水 85.6 | 洸 | 洸 | 洸 | 洸 | 洸 | |
| | G3-5366 | HB2-CCFD | T2-275E | J4-6E48 | K2-4021 | G0-3D60 | HB2-CFA1 | T2-2B61 | K2-4027 | V1-5C32 | | |
| 6CEE 水 85.5 | 洸 | 洸 | 洸 | 洸 | 洸 | 6D02 水 85.6 | 洸 | 洸 | 洸 | 洸 | 洸 | |
| | G0-637A | HB2-CCF1 | T2-2752 | J13-765F | K0-5A6A | V1-5C30 | G5-5547 | H-8DD7 | T3-2D50 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|-----------|------------|-----------|------------|----------------|-----------|------------|-----------|------------|-----------|-----------|
| 6D03 水 85.6 | 浹 G5-5537 | 浹 HB2-CFA4 | 浹 T2-2B64 | 浹 K2-4028 | 6D17 水 85.6 | 洗 G0-4F34 | 洗 HB1-AC7E | 洗 T1-5223 | 洗 J0-4076 | 洗 K0-6129 | 洗 V1-5C37 |
| 6D04 水 85.6 | 洄 G0-6427 | 洄 HB2-CF77 | 洄 T2-2B59 | 洄 J13-7661 | 6D18 水 85.6 | 洶 G3-5375 | 洶 HB2-CFA2 | 洶 T2-2B62 | 洶 K2-4032 | 洶 V3-333F | |
| 6D05 水 85.6 | 洶 G5-5534 | 洶 H-92FB | 洶 T3-2D48 | 洶 V0-3B35 | 6D19 水 85.6 | 洙 G0-6428 | 洙 HB2-CF78 | 洙 T2-2B5A | 洙 J0-5E2C | 洙 K0-622A | 洙 V1-5C38 |
| 6D06 水 85.6 | 洙 GE-3F2E | 洙 H-8DD8 | 洙 T3-2D4A | 洙 K2-4029 | 6D1A 水 85.6 | 洚 G0-642E | 洚 HB2-CF7A | 洚 T2-2B5C | 洚 J1-4732 | 洚 K2-4033 | |
| 6D07 水 85.6 | 洚 G0-6426 | 洚 HB2-CFA7 | 洚 T2-2B67 | 洚 J1-472C | 6D1B 水 85.6 | 洛 G0-4265 | 洛 HB1-ACA5 | 洛 T1-5228 | 洛 J0-4D6C | 洛 K0-5526 | 洛 V1-5C39 |
| 6D08 水 85.6 | 洚 G5-5546 | 洚 HB2-CFAA | 洚 T2-2B6A | 洚 K2-402A | 6D1C 水 85.6 | 洧 GE-3F30 | 洧 T3-317A | | | | |
| 6D09 水 85.6 | 洧 G5-5541 | 洧 HB2-CFAC | 洧 T2-2B6C | 洧 K2-402B | 6D1D 水 85.6 | 洧 G3-542F | 洧 HB2-CF7D | 洧 T2-2B5F | 洧 K2-4034 | | |
| 6D0A 水 85.6 | 洧 G3-5378 | 洧 HB2-CF74 | 洧 T2-2B56 | 洧 J14-6E4B | 6D1E 水 85.6 | 洞 G0-3634 | 洞 HB1-AC7D | 洞 T1-5222 | 洞 J0-4636 | 洞 K0-5457 | 洞 V1-5C3A |
| 6D0B 水 85.6 | 洧 G0-5173 | 洧 HB1-AC76 | 洧 T1-5179 | 洧 J0-4D4E | 6D1F 水 85.6 | 洩 G3-537B | 洩 HB2-CF70 | 洩 T2-2B52 | 洩 J0-5E26 | 洩 K1-6A53 | 洩 V0-3B2F |
| 6D0C 水 85.6 | 洩 G0-6423 | 洩 HB1-AC7B | 洩 T1-517E | 洩 J0-5E30 | 6D20 水 85.6 | 洩 G5-5549 | 洩 HB2-CFA8 | 洩 T2-2B68 | 洩 K2-4035 | | |
| 6D0D 水 85.7 | 洩 G5-5551 | 洩 HB2-D249 | 洩 T2-302C | 洩 K2-402C | 6D21 水 85.6 | 洩 G3-5373 | 洩 T3-2D4B | | | 洩 V0-3B30 | |
| 6D0E 水 85.6 | 洩 G0-6429 | 洩 HB1-ACAD | 洩 T1-5230 | 洩 J13-7662 | 6D22 水 85.6 | 洩 G5-5540 | 洩 HB2-CFAB | 洩 T2-2B6B | 洩 K2-4036 | | |
| 6D0F 水 85.6 | 洩 G3-5377 | 洩 HB2-CFA5 | 洩 T2-2B65 | 洩 J1-472F | 6D23 水 85.6 | 洩 G3-542E | 洩 T3-2D45 | 洩 K2-4037 | 洩 VN-06D23 | | |
| 6D10 水 85.6 | 洩 G5-5542 | 洩 HB2-CFAD | 洩 T2-2B6D | 洩 K2-402F | 6D24 水 85.6 | 洩 G5-5544 | 洩 H-944F | 洩 T3-2D57 | 洩 J4-6E4C | | |
| 6D11 水 85.6 | 洩 G3-5425 | 洩 HB2-CF7B | 洩 T2-2B5D | 洩 J1-4730 | 6D25 水 85.6 | 洩 G0-3D72 | 洩 HB1-AC7A | 洩 T1-517D | 洩 J0-4445 | 洩 K0-7250 | |
| 6D12 水 85.6 | 洩 G0-4877 | 洩 HB2-CF73 | 洩 T2-2B55 | 洩 J0-5E2F | 6D26 水 85.6 | 洩 G5-5536 | 洩 H-8DD9 | 洩 T3-2D53 | 洩 J14-6E4D | 洩 K2-4038 | |
| 6D13 水 85.6 | 洩 G3-5376 | 洩 T3-2D49 | 洩 J1-4731 | 洩 K2-4030 | 6D27 水 85.6 | 洩 G0-6422 | 洩 HB1-ACA8 | 洩 T1-522B | 洩 J14-6E4E | 洩 K0-6A7B | |
| 6D14 水 85.6 | 洩 G3-5374 | 洩 T3-2D47 | 洩 K2-4031 | | 6D28 水 85.6 | 洩 G3-5429 | 洩 HB2-CF8D | 洩 T2-2B4F | 洩 J1-4735 | 洩 K2-4039 | |
| 6D15 水 85.6 | 洩 G3-5426 | 洩 T3-2D4D | | | 6D29 水 85.6 | 洩 G8-2F6B | 洩 HB1-ACAA | 洩 T1-522D | 洩 J0-314C | 洩 K0-605D | 洩 V1-5C3B |
| 6D16 水 85.7 | 洩 GE-3F2F | 洩 HB2-D264 | 洩 T2-3047 | | 6D2A 水 85.6 | 洪 G0-3A69 | 洪 HB1-AC78 | 洪 T1-517B | 洪 J0-393F | 洪 K0-7B73 | 洪 V1-5C3C |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|--------------|---------------|--------------|---------------|--------------|---------------|---------------|--------------|---------------|--------------|--------------|
| 6D2B 水 85.6 | 洧 G0-642A | 洧 HB1-ACAE | 洧 T1-5231 | 洧 J0-5E29 | 洧 K1-7348 | 洧 G3-5379 | 洧 HB2-CF72 | 洧 T2-2B54 | 洧 J13-7666 | 洧 K2-4041 | |
| 6D2C 水 85.6 | 洧 G3-5427 | 洧 HB2-CFA9 | 洧 T2-2B69 | | 洧 K1-647B | 洧 G5-553B | 洧 HB2-CFA6 | 洧 T2-2B66 | | 洧 K2-4042 | |
| 6D2D 水 85.6 | 洧 G3-5372 | 洧 HB2-CF6F | 洧 T2-2B51 | | 洧 K2-403A | 洧 G0-4177 | 洧 HB1-AC79 | 洧 T1-517C | 洧 J0-4E2E | 洧 K0-5735 | 洧 V1-5C43 |
| 6D2E 水 85.6 | 洧 G0-642C | 洧 HB1-ACAB | 洧 T1-522E | 洧 J13-7663 | 洧 K1-5D40 | 洧 G5-5548 | 洧 HB2-CF7E | 洧 T2-2B60 | | 洧 K2-4043 | |
| 6D2F 水 85.6 | 洧 G5-5469 | 洧 HB2-D25E | 洧 T2-3041 | 洧 J14-6E50 | 洧 K2-403B | 洧 G0-6424 | | 洧 T4-2A21 | | | |
| 6D30 水 85.6 | 洧 G5-5474 | 洧 HB2-CD48 | 洧 T2-2768 | | 洧 K2-403C | 洧 GU-06D44 | | 洧 T3-2D55 | 洧 J0-3E74 | 洧 K2-4044 | |
| 6D31 水 85.6 | 洧 G0-367D | 洧 HB1-AC7C | 洧 T1-5221 | 洧 J13-7664 | 洧 K2-403D | 洧 G0-4733 | | 洧 T3-2D51 | 洧 J0-4075 | 洧 K2-4045 | |
| 6D32 水 85.6 | 洧 G0-565E | 洧 HB1-AC77 | 洧 T1-517A | 洧 J0-3D27 | 洧 K0-713D | 洧 G0-3D2C | | | | | |
| 6D33 水 85.6 | 洧 G0-6432 | 洧 HB2-CF76 | 洧 T2-2B58 | 洧 J0-5E2E | 洧 K2-403E | 洧 G0-3D3D | | | | | |
| 6D34 水 85.6 | 洧 G3-542D | 洧 HB2-CF6E | 洧 T2-2B50 | 洧 J4-6E65 | 洧 K2-403F | 洧 G0-6425 | | | | | |
| 6D35 水 85.6 | 洧 G0-642D | 洧 HB1-ACAC | 洧 T1-522F | 洧 J0-5E2D | 洧 K0-6267 | 洧 G8-7C73 | | | | | |
| 6D36 水 85.6 | 洧 GE-3F31 | 洧 HB1-ACA4 | 洧 T1-5227 | 洧 J0-5E28 | 洧 K0-7D57 | 洧 G0-5747 | | | | | |
| 6D37 水 85.6 | 洧 G3-537D | 洧 HB2-CFA3 | 洧 T2-2B63 | | 洧 K2-4040 | 洧 G0-3262 | | | | | |
| 6D38 水 85.6 | 洧 G3-5422 | 洧 HB1-ACA9 | 洧 T1-522C | 洧 J0-5E2B | 洧 K0-4E48 | 洧 GK-683B | | | | 洧 K2-4046 | |
| 6D39 水 85.6 | 洧 G0-6421 | 洧 HB1-ACA7 | 洧 T1-522A | 洧 J13-7665 | 洧 K0-6A37 | 洧 G0-642B | | | | | |
| 6D3A 水 85.6 | 洧 G3-5428 | 洧 HB2-CF79 | 洧 T2-2B5B | | 洧 K1-6048 | 洧 G0-3C43 | 洧 H-896B | | | | |
| 6D3B 水 85.6 | 洧 G0-3B6E | 洧 HB1-ACA1 | 洧 T1-5224 | 洧 J0-3368 | 洧 K0-7C40 | 洧 G0-642F | | | | | |
| 6D3C 水 85.6 | 洧 G0-4D5D | 洧 HB2-CF71 | 洧 T2-2B53 | 洧 J14-6E51 | 洧 K1-6856 | 洧 G8-7C78 | | | | | |
| 6D3D 水 85.6 | 洧 G0-4722 | 洧 HB1-ACA2 | 洧 T1-5225 | 洧 J0-5E2A | 洧 K0-7D67 | 洧 G0-3B6B | | | | | |
| 6D3E 水 85.6 | 洧 G0-4549 | 洧 HB1-ACA3 | 洧 T1-5226 | 洧 J0-4749 | 洧 K0-776F | 洧 G0-6430 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------------------------|---|---|---|---|---------------------------|---|---|---|---|
| 6D53 水 85.6 G0-4528 | 浓 | | | | 6D67 水 85.7 G3-543A | 涅 | 涅 | 涅 | 涅 |
| 6D54 水 85.6 G0-6431 | 浔 | | | | 6D68 水 85.7 GE-3F33 | 淖 | 淖 | 淖 | 淖 |
| 6D55 水 85.6 G8-7C7A | 浔 | | | | 6D69 水 85.7 G0-3A46 | 浩 | 浩 | 浩 | 浩 |
| 6D56 水 85.7 G5-555C | 浮 | 浮 | | | 6D6A 水 85.7 G0-404B | 浪 | 浪 | 浪 | 浪 |
| 6D57 水 85.7 GE-3F32 | 球 | 球 | 球 | 球 | 6D6B 水 85.7 G3-5448 | 浑 | 浑 | 浑 | 浑 |
| 6D58 水 85.7 G3-544A | 混 | 混 | 混 | 混 | 6D6C 水 85.7 GT-3192 | 湮 | 湮 | 湮 | 湮 |
| 6D59 水 85.7 G0-5563 | 浙 | 浙 | 浙 | 浙 | 6D6D 水 85.7 G3-5436 | 漈 | 漈 | 漈 | 漈 |
| 6D5A 水 85.7 G0-3F23 | 浚 | 浚 | 浚 | 浚 | 6D6E 水 85.7 G0-3821 | 浮 | 浮 | 浮 | 浮 |
| 6D5B 水 85.7 G3-5442 | 滄 | 滄 | 滄 | 滄 | 6D6F 水 85.7 G0-6434 | 浯 | 浯 | 浯 | 浯 |
| 6D5C 水 85.7 G0-643A | 浜 | 浜 | 浜 | 浜 | 6D70 水 85.7 G3-543E | 湫 | 湫 | 湫 | 湫 |
| 6D5D 水 85.7 G5-5555 | 漟 | 漟 | 漟 | 漟 | 6D71 水 85.7 G5-5553 | 派 | 派 | 派 | 派 |
| 6D5E 水 85.7 G0-6437 | 浞 | 浞 | 浞 | 浞 | 6D72 水 85.7 G5-555F | 浚 | 浚 | 浚 | 浚 |
| 6D5F 水 85.7 G3-543F | 澈 | 澈 | 澈 | 澈 | 6D73 水 85.7 GE-3F34 | 涓 | 涓 | 涓 | 涓 |
| 6D60 水 85.7 G0-643B | 浹 | 浹 | 浹 | 浹 | 6D74 水 85.7 G0-5421 | 浴 | 浴 | 浴 | 浴 |
| 6D61 水 85.7 G3-5435 | 浹 | 浹 | 浹 | 浹 | 6D75 水 85.7 G3-5443 | 滂 | 滂 | 滂 | 滂 |
| 6D62 水 85.7 G3-5437 | 涇 | 涇 | 涇 | 涇 | 6D76 水 85.7 G3-5447 | 淬 | 淬 | 淬 | 淬 |
| 6D63 水 85.7 G0-643D | 浣 | 浣 | 浣 | 浣 | 6D77 水 85.7 G0-3A23 | 海 | 海 | 海 | 海 |
| 6D64 水 85.7 G3-5446 | 浣 | 浣 | 浣 | 浣 | 6D78 水 85.7 G0-3D7E | 浸 | 浸 | 浸 | 浸 |
| 6D65 水 85.7 G3-543C | 浥 | 浥 | 浥 | 浥 | 6D79 水 85.7 G1-6424 | 浹 | 浹 | 浹 | 浹 |
| 6D66 水 85.7 G0-4656 | 浦 | 浦 | 浦 | 浦 | 6D7A 水 85.7 G3-5445 | 湓 | 湓 | 湓 | 湓 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---------|----------|----------------|----------|----------|---------|----------|
| 6D7B 水 85.7 | 涸 | 涸 | 涸 | 涸 | 6D8F 水 85.7 | 涎 | 涎 | 涎 | 涎 |
| | G5-555A | HB2-D266 | T2-3049 | K2-4057 | | G3-5424 | H-9C5A | T3-3178 | K2-4061 |
| 6D7C 水 85.7 | 涣 | 涣 | 涣 | 涣 | 6D90 水 85.7 | 泐 | 泐 | 泐 | 泐 |
| | G0-643C | HB2-D25A | T2-303D | J1-4745 | | GE-3F36 | HB2-D269 | T2-304C | K2-4062 |
| 6D7D 水 85.7 | 湓 | 湓 | 湓 | 湓 | 6D91 水 85.7 | 涑 | 涑 | 涑 | 涑 |
| | G3-5441 | HB2-D267 | T2-304A | K2-4059 | | G0-6433 | HB2-D250 | T2-3033 | J14-6E5A |
| 6D7E 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D92 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G5-554D | HB2-D261 | T2-3044 | K2-405A | | G3-5449 | HB2-D24B | T2-302E | J1-4749 |
| 6D7F 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D93 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G3-5348 | HB2-D253 | T2-3036 | K0-782A | | G0-6438 | HB1-AEFE | T1-5642 | J0-5E32 |
| 6D80 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D94 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G3-534A | HB2-D262 | T2-3045 | J4-6E56 | | G0-6439 | HB1-AF4B | T1-564E | J13-766D |
| 6D81 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D95 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G5-5552 | H-8DDA | T3-3221 | J4-6E57 | | G0-4C69 | HB1-AEF7 | T1-563B | J0-5E38 |
| 6D82 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D96 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G0-4D3F | HB2-D25C | T2-303F | J13-766A | | GE-3F37 | H-FDAD | T3-3227 | J1-474B |
| 6D83 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D97 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G5-5559 | HB2-D265 | T2-3048 | K2-405C | | GE-3F38 | HB2-D258 | T2-303B | J1-474C |
| 6D84 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D98 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G5-5558 | HB2-D263 | T2-3046 | K2-405D | | G3-544C | HB2-D25D | T2-3040 | J14-6E5B |
| 6D85 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D99 水 85.8 | 涿 | 涿 | 涿 | 涿 |
| | G0-4479 | HB1-AF49 | T1-564C | J0-5E3A | | GE-3F39 | | T3-317D | J0-4E5E |
| 6D86 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D9A 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G5-5556 | HB2-D254 | T2-3037 | K2-405E | | G3-5444 | HD-6D9A | T3-317B | |
| 6D87 水 85.7 | 涿 | 涿 | 涿 | 涿 | 涿 | 涿 | 涿 | 涿 | 涿 |
| | G1-637E | HB1-AEF9 | T1-563D | J13-766B | | MDH-6D9A | | | |
| 6D88 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D9B 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G0-4F7B | HB1-AEF8 | T1-563C | J0-3E43 | | G0-4C4E | | T3-317C | J0-4573 |
| 6D89 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D9C 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G0-4966 | HB1-AF41 | T1-5644 | J3-766C | | GE-3F3A | | J0-4642 | K2-4066 |
| 6D8A 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D9D 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G3-544B | HB1-AF47 | T1-564A | J4-6E58 | | G0-4054 | | | |
| 6D8B 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D9E 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | GE-3F35 | HB2-D260 | T2-3043 | K2-4060 | | G0-6435 | | | |
| 6D8C 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6D9F 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G0-533F | HB1-AF46 | T1-5649 | J0-4D30 | | G0-4130 | | | |
| 6D8D 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6DA0 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G3-5433 | HB2-D251 | T2-3034 | J4-6E59 | | G0-6436 | | | |
| 6D8E 水 85.7 | 涿 | 涿 | 涿 | 涿 | 6DA1 水 85.7 | 涿 | 涿 | 涿 | 涿 |
| | G0-4F51 | HB1-B243 | T1-5B48 | J0-5E37 | | G0-4E50 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------------------------|---|---|---|---|---------------------------|---|---|---|---|
| 6DA2 水 85.7 G8-7C7C | 涓 | | | | 6DB6 水 85.8 G3-5460 | 涹 | 涹 | 涹 | |
| 6DA3 水 85.7 G0-3B41 | 涣 | | | | 6DB7 水 85.8 G3-5362 | 凍 | 凍 | 凍 | |
| 6DA4 水 85.7 G0-3553 | 滌 | 滌 | | 滌 | 6DB8 水 85.8 G0-3A54 | 涸 | 涸 | 涸 | 涸 |
| 6DA5 水 85.7 GE-3F3B | 淳 | 淳 | | 淳 | 6DB9 水 85.8 G3-5461 | 淒 | 淒 | 淒 | 淒 |
| 6DA6 水 85.7 G0-4873 | 潤 | | | | 6DBA 水 85.8 G5-5621 | 涸 | 涸 | 涸 | 涸 |
| 6DA7 水 85.7 G0-3D27 | 涧 | | | | 6DBB 水 85.8 G5-5575 | 滄 | 滄 | 滄 | 滄 |
| 6DA8 水 85.7 G0-5547 | 漲 | | | | 6DBC 水 85.8 GE-3F3D | 涼 | 涼 | 涼 | 涼 |
| 6DA9 水 85.7 G0-492C | 涩 | | | | 6DBD 水 85.8 G3-5468 | 潛 | 潛 | 潛 | 潛 |
| 6DAA 水 85.8 G0-3822 | 涪 | 涪 | 涪 | 涪 | 6DBE 水 85.8 G3-5474 | 潛 | 潛 | 潛 | 潛 |
| 6DAB 水 85.8 G0-644A | 涪 | 涪 | 涪 | 涪 | 6DBF 水 85.8 G0-6443 | 涿 | 涿 | 涿 | 涿 |
| 6DAC 水 85.8 G3-5450 | 滓 | 滓 | 滓 | 滓 | 6DC0 水 85.8 G0-356D | 淀 | 淀 | 淀 | 淀 |
| 6DAD 水 85.8 G5-5577 | 浚 | 浚 | 浚 | 浚 | 6DC1 水 85.8 G3-546C | 接 | 接 | 接 | 接 |
| 6DAE 水 85.8 G0-644C | 涮 | 涮 | 涮 | 涮 | 6DC2 水 85.8 G3-545B | 得 | 得 | 得 | 得 |
| 6DAF 水 85.8 G0-5144 | 涯 | 涯 | 涯 | 涯 | 6DC3 水 85.8 G3-546E | 港 | 港 | 港 | 港 |
| 6DB0 水 85.8 GE-3F3C | 潑 | 潑 | 潑 | 潑 | 6DC4 水 85.8 G0-574D | 溜 | 溜 | 溜 | 溜 |
| 6DB1 水 85.8 G5-5477 | 漲 | 漲 | 漲 | 漲 | 6DC5 水 85.8 G0-6440 | 漸 | 漸 | 漸 | 漸 |
| 6DB2 水 85.8 G0-523A | 液 | 液 | 液 | 液 | 6DC6 水 85.8 G0-4F7D | 淆 | 淆 | 淆 | 淆 |
| 6DB3 水 85.8 G5-557C | 控 | 控 | 控 | 控 | 6DC7 水 85.8 G0-643F | 淇 | 淇 | 淇 | 淇 |
| 6DB4 水 85.8 G3-5471 | 浣 | 浣 | 浣 | 浣 | 6DC8 水 85.8 G3-5473 | 漚 | 漚 | 漚 | 漚 |
| 6DB5 水 85.8 G0-3A2D | 涵 | 涵 | 涵 | 涵 | 6DC9 水 85.8 G3-545C | 漚 | 漚 | 漚 | 漚 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|----------|----------|----------------|---------|----------|---------|----------|
| 6DCA 水 85.8 | 洿 | 洿 | 洿 | 洿 | 6DDD 水 85.8 | 淝 | 淝 | 淝 | 淝 |
| | G3-5469 | HB2-D5F6 | T2-365A | J1-4757 | | G0-6447 | HB2-D5F3 | T2-3657 | J13-7675 |
| | | | | K2-4076 | | | | | K1-6277 |
| | | | | | | | | | V2-8D4C |
| 6DCB 水 85.8 | 淋 | 淋 | 淋 | 淋 | 6DDE 水 85.8 | 淞 | 淞 | 淞 | 淞 |
| | G0-415C | HB1-B24F | T1-5B54 | J0-4E54 | | G0-6441 | HB1-B253 | T1-5B58 | J0-5E44 |
| | | | | K0-577A | | | | | K0-6167 |
| | | | | V1-5C58 | | | | | |
| 6DCC 水 85.8 | 淌 | 淌 | 淌 | 淌 | 6DDF 水 85.8 | 澍 | 澍 | 澍 | 澍 |
| | G0-4C4A | HB1-B249 | T1-5B4E | J0-5E45 | | G3-545F | HB2-D5EE | T2-3652 | J14-6E6A |
| | | | | K2-4077 | | | | | K2-4123 |
| | | | | | | | | | V1-5C5C |
| 6DCD 水 85.8 | 涸 | 涸 | 涸 | 涸 | 6DE0 水 85.8 | 涟 | 涟 | 涟 | 涟 |
| | G3-5467 | HB2-D645 | T2-3668 | K2-4078 | | G0-6444 | HB2-D5ED | T2-3651 | J1-475E |
| | | | | | | | | | K1-6278 |
| 6DCE 水 85.8 | 漉 | 漉 | 漉 | 漉 | 6DE1 水 85.8 | 淡 | 淡 | 淡 | 淡 |
| | G5-5567 | T3-366C | J14-6E67 | K2-4079 | | G0-352D | HB1-B248 | T1-5B4D | J0-4338 |
| | | | | V0-3B49 | | | | | K0-533F |
| | | | | | | | | | V1-5C5D |
| | | | | | 6DE2 水 85.8 | 減 | 減 | 減 | 減 |
| | | | | | | G3-5454 | HB2-D5E7 | T2-364B | J1-475F |
| | | | | | | | | | K1-6740 |
| | | | | | | | | | V1-5C5E |
| 6DCF 水 85.8 | 溟 | 溟 | 溟 | 溟 | 6DE3 水 85.8 | 況 | 況 | 況 | 況 |
| | G3-545A | HB2-D5FD | T2-3661 | J14-6E68 | | G5-5572 | HB2-D646 | T2-3669 | K2-4124 |
| | | | | K0-7B48 | | | | | |
| 6DD0 水 85.8 | 涓 | 涓 | 涓 | 涓 | 6DE4 水 85.8 | 淤 | 淤 | 淤 | 淤 |
| | G3-545E | HB2-D640 | T2-3663 | J4-6E69 | | G0-5359 | HB1-B24A | T1-5B4F | J0-5E4B |
| | | | | K2-407A | | | | | K1-6728 |
| | | | | | | | | | V0-3B47 |
| 6DD1 水 85.8 | 淑 | 淑 | 淑 | 淑 | 6DE5 水 85.8 | 淥 | 淥 | 淥 | 淥 |
| | G0-4A67 | HB1-B251 | T1-5B56 | J0-3D4A | | GE-3F41 | HB2-D5F1 | T2-3655 | J1-4760 |
| | | | | K0-6257 | | | | | K1-5E7A |
| | | | | | | | | | V1-5C5F |
| 6DD2 水 85.8 | 淒 | 淒 | 淒 | 淒 | 6DE6 水 85.8 | 淦 | 淦 | 淦 | 淦 |
| | GE-3F3E | HB1-B259 | T1-5B5E | J0-5E47 | | G0-6446 | HB1-B268 | T1-5B6D | J0-5E40 |
| | | | | K1-6F22 | | | | | K1-5750 |
| | | | | V1-5C59 | | | | | |
| 6DD3 水 85.8 | 滂 | 滂 | 滂 | 滂 | 6DE7 水 85.8 | 泌 | 泌 | 泌 | 泌 |
| | G5-5550 | HB2-D642 | T2-3665 | K2-407B | | GE-3F42 | | T3-3674 | |
| | | | | | | | | | |
| 6DD4 水 85.8 | 洎 | 洎 | 洎 | 洎 | 6DE8 水 85.8 | 淨 | 淨 | 淨 | 淨 |
| | G3-5452 | HB2-D5EA | T2-364E | K2-407C | | GE-3F43 | HB1-B262 | T1-5B67 | J0-5E46 |
| | | | | | | | | | K0-6F64 |
| 6DD5 水 85.8 | 漥 | 漥 | 漥 | 漥 | 6DE9 水 85.8 | 淩 | 淩 | 淩 | 淩 |
| | G3-544E | HB2-D5FB | T2-365F | J0-5E4C | | G3-544F | HB2-D5E6 | T2-364A | J14-6E6B |
| | | | | K2-407D | | | | | K2-4125 |
| | | | | | | | | | V1-5C60 |
| 6DD6 水 85.8 | 淖 | 淖 | 淖 | 淖 | 6DEA 水 85.8 | 淪 | 淪 | 淪 | 淪 |
| | G0-4457 | HB2-D5EF | T2-3653 | J13-7672 | | G1-4259 | HB1-B25F | T1-5B64 | J0-5E4D |
| | | | | K1-5C50 | | | | | K0-5745 |
| | | | | V2-7A4F | | | | | V1-5C61 |
| 6DD7 水 85.8 | 瀚 | 瀚 | 瀚 | 瀚 | 6DEB 水 85.8 | 淫 | 淫 | 淫 | 淫 |
| | G5-5578 | HB2-D644 | T2-3667 | K2-407E | | G0-5279 | HB1-B25D | T1-5B62 | J0-307C |
| | | | | | | | | | K0-6B62 |
| | | | | | | | | | V1-5C62 |
| 6DD8 水 85.8 | 淘 | 淘 | 淘 | 淘 | 6DEC 水 85.8 | 淬 | 淬 | 淬 | 淬 |
| | G0-4C54 | HB1-B25E | T1-5B63 | J0-4571 | | G0-3463 | HB1-B266 | T1-5B6B | J0-5E43 |
| | | | | K0-5423 | | | | | K1-6551 |
| | | | | V1-5C5A | | | | | V1-5C63 |
| 6DD9 水 85.8 | 淙 | 淙 | 淙 | 淙 | 6DED 水 85.8 | 淝 | 淝 | 淝 | 淝 |
| | G0-6448 | HB1-B246 | T1-5B4B | J0-5E4A | | GE-3F44 | HB2-D5F8 | T2-365C | |
| | | | | K0-7078 | | | | | |
| 6DDA 水 85.8 | 淚 | 淚 | 淚 | 淚 | 6DEE 水 85.8 | 淮 | 淮 | 淮 | 淮 |
| | GE-3F3F | HB1-B25C | T1-5B61 | J3-7673 | | G0-3B34 | HB1-B261 | T1-5B66 | J0-5E4E |
| | | | | K0-5728 | | | | | K0-7C67 |
| | | | | V1-5C5B | | | | | V1-5C64 |
| 6ddb 水 85.8 | 漑 | 漑 | 漑 | 漑 | 6DEF 水 85.8 | 涓 | 涓 | 涓 | 涓 |
| | GE-3F40 | HB2-D5F4 | T2-3658 | J13-7674 | | G5-557A | HB2-D252 | T2-3035 | J1-4762 |
| | | | | K2-4121 | | | | | K2-4126 |
| | | | | | | | | | V1-5C65 |
| 6DDC 水 85.8 | 湖 | 湖 | 湖 | 湖 | | | | | |
| | G3-5466 | HB2-D5F2 | T2-3656 | K2-4122 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|--------------|---------------|--------------|---------------|----------------|----------------|----------------|--------------|---------------|--------------|--------------|--------------|
| 6DF0 水 85.8 | 淪 G3-5465 | 淪 HB2-D5F9 | 淪 T2-365D | 淪 J1-4763 | 淪 K2-4127 | 6E02 水 85.8 | 漫 G5-556E | 漫 H-97D5 | 漫 T3-3723 | | | |
| 6DF1 水 85.8 | 深 G0-496E | 深 HB1-B260 | 深 T1-5B85 | 深 J0-3F3C | 深 K0-6422 | 深 V1-5C66 | 6E03 水 85.9 | 渌 G3-5451 | 渌 HB2-D9FC | 渌 T2-3D41 | 渌 V0-3B53 | |
| 6DF2 水 85.8 | 滹 G3-5459 | 滹 HB2-D641 | 滹 T2-3664 | 滹 K2-4128 | 6E04 水 85.8 | 泝 GE-3F48 | 泝 H-944A | 泝 T3-3670 | 泝 J1-4768 | | | |
| 6DF3 水 85.8 | 淳 G0-343E | 淳 HB1-B245 | 淳 T1-5B4A | 淳 J0-3D5F | 淳 K0-6268 | 淳 V1-5C67 | 6E05 水 85.8 | 清 G0-4765 | 清 HB1-B24D | 清 T1-5B52 | 清 J0-4036 | 清 V1-5C6D |
| 6DF4 水 85.8 | 恣 G3-546B | 恣 HB2-D5F5 | 恣 T2-3659 | 恣 J1-4764 | 恣 K2-4129 | 6E06 水 85.8 | 渊 GE-3F49 | 渊 T3-3677 | | | | |
| 6DF5 水 85.8 | 淵 G1-5428 | 淵 HB1-B257 | 淵 T1-5B5C | 淵 J0-4A25 | 淵 K0-6650 | 淵 V1-5C68 | 6E07 水 85.8 | 渴 GE-3F4A | 渴 T3-3724 | 渴 J0-3369 | | |
| 6DF6 水 85.8 | 漑 G1-6435 | 漑 HB2-D5E9 | 漑 T2-364D | 漑 J14-6E6C | 漑 K1-5E32 | 漑 V1-5C69 | 6E08 水 85.8 | 济 GE-3F4B | 济 T3-3676 | 济 J0-3A51 | 济 K2-412C | |
| 6DF7 水 85.8 | 混 G0-3B6C | 混 HB1-B256 | 混 T1-5B5B | 混 J0-3A2E | 混 K0-7B68 | 混 V1-5C6A | 6E09 水 85.8 | 涉 GE-3F4C | 涉 T3-3725 | 涉 J0-3E44 | | |
| 6DF8 水 85.8 | 清 GE-3F45 | 清 T3-367C | 清 K0-7468 | | | | 6E0A 水 85.8 | 渊 G0-5428 | 渊 H-944D | 渊 T3-3679 | 渊 J0-5E3D | |
| 6DF9 水 85.8 | 淹 G0-514D | 淹 HB1-B254 | 淹 T1-5B59 | 淹 J0-5E3B | 淹 K0-6574 | 淹 V1-5C6B | 6E0B 水 85.8 | 洪 GE-3F4D | 洪 T4-326D | 洪 J0-3D42 | | |
| 6DFA 水 85.8 | 淺 G1-4733 | 淺 HB1-B24C | 淺 T1-5B51 | 淺 J0-5E49 | 淺 K0-743C | 淺 V1-5C6C | 6E0C 水 85.8 | 渌 G0-644B | 渌 T3-367D | | | |
| 6DFB 水 85.8 | 添 G0-4C6D | 添 HB1-B24B | 添 T1-5B50 | 添 J0-453A | 添 K0-7455 | 添 V2-8D4D | 6E0D 水 85.8 | 漬 G0-5755 | | | | |
| 6DFC 水 85.8 | 森 G0-6D35 | 森 HB2-D9E7 | 森 T2-3D2C | 森 J13-7676 | 森 K1-6064 | | 6E0E 水 85.8 | 渎 G0-6442 | | | | |
| 6DFD 水 85.8 | 蒞 G5-554F | 蒞 HB2-D643 | 蒞 T2-3666 | 蒞 K2-412A | | | 6E0F 水 85.8 | 漪 GE-3F4E | 漪 H-97CB | 漪 T3-653E | 漪 K2-412D | |
| 6DFE 水 85.8 | 乘 G5-7530 | 乘 H-8C41 | 乘 T3-3C5D | | | | 6E10 水 85.8 | 渐 G0-3D25 | | | | |
| 6DFF 水 85.8 | 綿 GE-3F46 | 綿 T3-3728 | | | | | 6E11 水 85.8 | 渥 G0-6445 | | | | |
| 6E00 水 85.8 | 漕 G3-5457 | 漕 HB2-D5EB | 漕 T2-364F | 漕 J1-4767 | 漕 K2-412B | | 6E12 水 85.8 | 淖 G5-5573 | 淖 T3-3729 | | | |
| 6E01 水 85.8 | 淩 GE-3F47 | 淩 T3-3726 | | | | | 6E13 水 85.8 | 溪 GE-3F4F | 溪 J0-374C | | | |
| | | | | | | | 6E14 水 85.8 | 渔 G0-5366 | | | | |
| | | | | | | | 6E15 水 85.8 | 洌 GE-3F50 | 洌 H-8DDE | 洌 TF-3629 | 洌 J0-5E3C | 洌 K2-412E |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---|---|--------------|---------------|----------------------|--|---|---|---|----------------------|
| 6E16 水 85.8 渾 G0-6449 | | | | | 6E2A 水 85.9 漚 G5-5631 H-FEF9 T3-3C6D K2-4132 | | | | |
| 6E17 水 85.8 滲 G0-4978 | | 滲 T3-3727 | 滲 J4-6E5D | 滲 K0-5F36 | 6E2B 水 85.9 漑 G0-644D HB2-D9F1 T2-3D36 J0-5E58 K0-605E | | | | |
| 6E18 水 85.9 漑 G3-5546 H-8DDF T3-3C54 | | | | | 6E2C 水 85.9 測 G1-3262 HB1-B4FA T1-6041 J0-422C K0-7634 V1-5C74 | | | | 測 V1-5C74 |
| 6E19 水 85.9 渙 G1-3B41 HB1-B541 T1-6047 J0-5E52 K0-7C39 | | | | | 6E2D 水 85.9 渭 G0-4E3C HB1-B4F4 T1-603B J0-5E4F K0-6A52 V1-5C75 | | | | 渭 V1-5C75 |
| 6E1A 水 85.8 渚 G0-643E HB1-B25A T1-6B5F J0-3D6D K0-6E42 V0-3B4A | | | | | 6E2E 水 85.9 漑 G5-5569 HB2-D9FD T2-3D42 J0-5E51 K2-4133 | | | | |
| 6E1B 水 85.9 減 GU-06E1B HB1-B4EE T1-6035 J0-383A K0-4A75 V1-5C6E | | | | | 6E2F 水 85.9 港 G0-385B HB1-B4E4 T1-602B J0-3941 K0-797B V1-5C76 | | | | 港 V1-5C76 |
| 6E1C 水 85.9 渎 G3-547D HB2-D9F6 T2-3D3B | | | | 渎 K2-412F | 6E30 水 85.9 滄 G3-552F HB2-DA4A T2-3D4E | | | | 滄 K2-4134 |
| 6E1D 水 85.9 渝 G0-5365 HB1-B4FC T1-6043 J0-5E61 K1-7163 | | | | | 6E31 水 85.9 漉 G3-552A HB2-DA43 T2-3D47 | | | | 漉 K2-4135 |
| 6E1E 水 85.9 洧 GE-3F51 | | 洧 T3-3C52 | 洧 J14-6E6E | | 6E32 水 85.9 渲 G0-6456 HB1-B4E8 T1-602F J14-6E72 K0-6042 | | | | |
| 6E1F 水 85.9 渟 G3-5534 HB2-D9EA T2-3D2F J0-5E5B K0-6F65 | | | | | 6E33 水 85.9 漉 G3-5543 HB2-D9F7 T2-3D3C | | | | 漉 K2-4136 |
| 6E20 水 85.9 木 75.8 渠 G0-477E HB1-B4EB T1-6032 J0-3574 K0-4B62 V1-5C6F | | | | 渠 V1-5C6F | 6E34 水 85.9 渴 G0-3F4A HB1-B4F7 T1-603E J3-7678 K0-4A64 V1-5C77 | | | | 渴 V1-5C77 |
| 6E21 水 85.9 渡 G0-3649 HB1-B4E7 T1-602E J0-454F K0-5424 V1-5C70 | | | | | 6E35 水 85.9 漑 GE-3F52 HB2-DA55 T2-3D59 | | | | 漑 K2-4137 |
| 6E22 水 85.9 颯 G3-5354 HB2-DA49 T2-3D4D J14-6E6F K2-4130 | | | | | 6E36 水 85.9 漢 G5-556A HB2-DA56 T2-3D5A J14-6E6D K0-6737 | | | | |
| 6E23 水 85.9 渣 G0-547C HB1-B4ED T1-6034 J0-5E56 K0-5E60 | | | | | 6E37 水 85.9 漉 GE-3F53 | | | | 漉 T4-385B K1-674A |
| 6E24 水 85.9 渤 G0-3233 HB1-B4F1 T1-6038 J0-5E5F K0-5A7D V1-5C71 | | | | | 6E38 水 85.9 游 G0-534E HB1-B4E5 T1-602C J0-5E62 K0-6A7D | | | | |
| 6E25 水 85.9 渥 G0-6457 HB1-B4EC T1-6033 J0-302F K0-6446 V1-5C72 | | | | | 6E39 水 85.9 淘 G3-5531 HB2-DA48 T2-3D4C J1-476E K2-4138 | | | | |
| 6E26 水 85.9 渦 G1-4E50 HB1-B4F5 T1-603C J0-3132 K0-683E | | | | | 6E3A 水 85.9 渺 G0-436C HB1-B4F9 T1-6040 J0-5E5D K0-595D | | | | |
| 6E27 水 85.9 滌 G3-5539 HB2-DA4D T2-3D51 J14-6E70 K2-4131 | | | | | 6E3B 水 85.9 涓 G5-562E HB2-D9FB T2-3D40 J1-476F K2-4139 | | | | |
| 6E28 水 85.9 漑 G3-5529 HB2-DA44 T2-3D48 | | | | 漑 K1-686A V0-3B50 | 6E3C 水 85.9 漾 G3-553D HB2-D9ED T2-3D32 J14-6E73 K0-5A34 V0-3B52 | | | | 漾 V0-3B52 |
| 6E29 水 85.9 温 G0-4E42 H-8DE0 T3-3C6B J0-3239 | | | | 温 V1-5C73 | 6E3D 水 85.9 漑 G3-5477 HB2-D9EE T2-3D33 | | | | 漑 K0-6E2A |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|---------|----------|----------------|----------------|----------------|----------------|----------|----------|----------------|----------|---------|---------|
| 6E3E 水 85.9 | 渾 | 渾 | 渾 | 渾 | 渾 | 6E52 水 85.9 | 淅 | 淅 | 淅 | 淅 | | |
| | G1-3B6B | HB1-B4FD | T1-6044 | J0-5E55 | K0-7B69 | V2-8D4E | G3-5525 | HB2-DA53 | T2-3D57 | J1-4778 | K2-4144 | |
| 6E3F 水 85.9 | 漆 | 漆 | 漆 | 漆 | 6E53 水 85.9 | 溢 | 溢 | 溢 | 溢 | 溢 | 溢 | |
| | G5-5629 | HB2-D9F2 | T2-3D37 | K2-413A | G0-6454 | HB2-DA4B | T2-3D4F | J14-6E7A | K1-6254 | V1-5C7C | | |
| 6E40 水 85.9 | 澌 | 澌 | 澌 | 澌 | 6E54 水 85.9 | 湔 | 湔 | 湔 | 湔 | 湔 | | |
| | G5-563B | HB2-D9F9 | T2-3D3E | K2-413B | G0-6455 | HB1-B4E6 | T1-602D | J14-6E7B | K1-6B7E | | | |
| 6E41 水 85.9 | 浞 | 浞 | 浞 | 浞 | 6E55 水 85.9 | 漣 | 漣 | 漣 | 漣 | 漣 | | |
| | G3-547E | HB2-D9F3 | T2-3D38 | K2-413C | G5-557E | HB2-DA51 | T2-3D55 | K2-4145 | | | | |
| 6E42 水 85.9 | 澗 | 澗 | 澗 | 6E56 水 85.9 | 湖 | 湖 | 湖 | 湖 | 湖 | 湖 | | |
| | GE-3F54 | T3-3C5A | 6E57 水 85.9 | 澗 | 澗 | 澗 | 澗 | 澗 | 澗 | 澗 | | |
| | G0-4548 | HB1-B4FB | T1-6042 | J0-5E5C | K0-5B4B | G5-5623 | H-8CDD | T3-3C66 | J14-6E7C | K2-4146 | | |
| 6E44 水 85.9 | 湄 | 湄 | 湄 | 湄 | 湄 | 湄 | 湄 | 湄 | 湄 | 湄 | | |
| | G0-6458 | HB1-B544 | T1-604A | J13-7679 | K0-5A35 | V1-5C78 | G0-4F66 | HB1-B4F0 | T1-6037 | J0-3E45 | K0-5F4F | V1-5C7E |
| 6E45 水 85.9 | 漧 | 漧 | 漧 | 漧 | 6E59 水 85.9 | 涇 | 涇 | 涇 | 涇 | 涇 | | |
| | G3-547C | HB2-D9EF | T2-3D34 | J1-4772 | K1-5E4E | V1-5C79 | G3-5536 | H-FB7E | T3-3C64 | K2-4147 | | |
| 6E46 水 85.9 | 涪 | 涪 | 涪 | 涪 | 6E5A 水 85.9 | 瀨 | 瀨 | 瀨 | 瀨 | 瀨 | | |
| | G3-5638 | HB2-D9E8 | T2-3D2D | K2-413D | V1-5C7A | GE-3F58 | HB2-DA57 | T2-3D5B | K2-4148 | | | |
| 6E47 水 85.9 | 涪 | 涪 | 涪 | 涪 | 6E5B 水 85.9 | 湛 | 湛 | 湛 | 湛 | 湛 | | |
| | G5-5635 | HB2-D9E9 | T2-3D2E | K2-413E | G0-553F | HB1-B4EF | T1-6036 | J0-4339 | K0-5340 | V0-3B4C | | |
| 6E48 水 85.9 | 漭 | 漭 | 漭 | 漭 | 6E5C 水 85.9 | 湜 | 湜 | 湜 | 湜 | 湜 | | |
| | GE-3F55 | T3-3C56 | J14-6E74 | K2-413F | V1-5C7B | G3-5524 | HB2-DA41 | T2-3D45 | J13-767A | K0-6357 | | |
| 6E49 水 85.9 | 涪 | 涪 | 涪 | 涪 | 6E5D 水 85.9 | 潜 | 潜 | 潜 | 潜 | 潜 | | |
| | G3-5540 | HB2-D9EB | T2-3D30 | J14-6E75 | K2-4140 | G3-5521 | HB2-D9F4 | T2-3D39 | J1-477D | K2-4149 | | |
| 6E4A 水 85.9 | 湊 | 湊 | 湊 | 湊 | 6E5E 水 85.9 | 湮 | 湮 | 湮 | 湮 | 湮 | | |
| | GE-3F56 | HB1-B4EA | T1-6031 | J0-4C2B | K0-713E | G1-6425 | HB2-D9FE | T2-3D43 | J13-767B | K0-6F66 | | |
| 6E4B 水 85.9 | 滹 | 滹 | 滹 | 滹 | 6E5F 水 85.9 | 湟 | 湟 | 湟 | 湟 | 湟 | | |
| | G3-553C | HB2-D9F8 | T2-3D3D | J14-6E76 | K2-4141 | G0-6452 | HB1-B547 | T1-604D | J0-5E54 | K0-7C50 | | |
| 6E4C 水 85.9 | 滄 | 滄 | 滄 | 滄 | 6E60 水 85.9 | 炭 | 炭 | 炭 | 6E61 水 85.9 | 湣 | 湣 | |
| | G5-5633 | T3-3C6E | J4-6E77 | K2-4142 | G3-552B | HB2-DA45 | T2-3D49 | G3-5527 | HB2-DA42 | T2-3D46 | K2-414A | |
| 6E4D 水 85.9 | 湍 | 湍 | 湍 | 湍 | 湍 | 湍 | 湍 | 湍 | 6E62 水 85.9 | 湣 | 湣 | |
| | G0-4D44 | HB1-B4F8 | T1-603F | J0-5E5A | K0-532C | V3-3349 | G3-547B | HB2-D9F0 | T2-3D35 | J1-4821 | K2-414B | |
| 6E4E 水 85.9 | 湎 | 湎 | 湎 | 湎 | 湎 | 湎 | 湎 | 湎 | 6E63 水 85.9 | 湣 | 湣 | |
| | G0-644F | HB1-B542 | T1-6048 | J0-5E5E | K1-6042 | V0-3B4F | G5-5639 | HB1-B543 | T1-6049 | J14-6E7D | K1-6128 | |
| 6E4F 水 85.9 | 湏 | 湏 | 湏 | 湏 | 6E64 水 85.9 | 澹 | 澹 | 澹 | 澹 | 澹 | | |
| | GE-3F57 | H-FDC0 | T3-3C58 | J14-6E78 | K2-4143 | G3-553B | HB2-DA4F | T2-3D53 | K2-414C | | | |
| 6E50 水 85.9 | 湫 | 湫 | 湫 | 6E65 水 85.9 | 澹 | 澹 | 澹 | 澹 | 澹 | 澹 | | |
| | G5-562A | H-FCF9 | T3-3C69 | J14-6E79 | K1-642B | G5-5638 | HB2-DA4C | T2-3D50 | K2-414D | V0-3B4D | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------------|---------------|--------------|--------------|----------------|--------------|---------------|--------------|--------------|
| 6E66 水 85.9 | 渥 G3-5528 | 渥 HB2-DA54 | 渥 T2-3D58 | 渥 K2-414E | 6E7A 水 85.9 | 淥 GE-3F5B | 淥 TF-3C5D | 淥 K0-5C48 | |
| 6E67 水 85.9 | 湧 GU-06E67 | 湧 HB1-B4E9 | 湧 T1-6030 | 湧 J0-4D2F | 6E7B 水 85.9 | 漚 GE-3F5C | 漚 T3-3C62 | 漚 J1-4825 | |
| 6E68 水 85.9 | 溲 G3-5523 | 溲 HB2-DA40 | 溲 T2-3D44 | 溲 J1-4823 | 6E7C 水 85.9 | 湲 GE-3F5D | 湲 H-FDAF | 湲 T3-6542 | |
| 6E69 水 85.9 | 漣 G3-552D | 漣 HB1-B546 | 漣 T1-604C | 漣 K2-4150 | 6E7D 水 85.9 | 漚 GE-3F5E | 漚 T4-385E | 漚 J1-4826 | |
| 6E6A 水 85.9 | 淥 G3-5547 | | 淥 T3-3C5B | | 6E7E 水 85.9 | 湾 G0-4D65 | 湾 T3-3C63 | 湾 J0-4F51 | 湾 K2-4156 |
| 6E6B 水 85.9 | 湫 G0-6450 | 湫 HB2-DA47 | 湫 T2-3D4B | 湫 J0-5E57 | 6E7F 水 85.9 | 湿 G0-4A2A | | 湿 J0-3C3E | 湿 K2-4157 |
| 6E6C 水 85.9 | 漉 G5-546C | | 漉 T3-423A | | 6E80 水 85.9 | 漚 GE-3F5F | 漚 T3-3C68 | 漚 J0-4B7E | |
| 6E6D 水 85.9 | 漚 G3-553F | | 漚 T3-3C60 | | 6E81 水 85.9 | 淥 MD-6E80 | | | |
| 6E6E 水 85.9 | 湮 G0-644E | 湮 HB1-B4F3 | 湮 T1-603A | 湮 J0-5E50 | 6E82 水 85.9 | 淥 G8-2E5D | | | |
| 6E6F 水 85.9 | 湯 G1-4C40 | 湯 HB1-B4F6 | 湯 T1-603D | 湯 J0-4572 | 6E83 水 85.9 | 湫 GE-3F60 | 湫 TF-3C47 | 湫 J0-5E63 | |
| 6E70 水 85.9 | 漙 G3-5532 | | 漙 T3-3C5C | | 6E84 水 85.9 | 漚 G0-4023 | | | |
| 6E71 水 85.9 | 漚 G3-5475 | 漚 HB2-DA46 | 漚 T2-3D4A | 漚 K2-4151 | 6E85 水 85.9 | 漚 GE-3F61 | 漚 T3-6540 | | |
| 6E72 水 85.9 | 湲 G3-5530 | 湲 HB1-B545 | 湲 T1-604B | 湲 J0-5E53 | 6E86 水 85.9 | 湲 G0-3D26 | | | |
| 6E73 水 85.9 | 漙 G3-547A | 漙 HB2-D9F5 | 漙 T2-3D3A | 漙 J1-4824 | 6E87 水 85.9 | 淥 G0-6453 | 淥 H-8DE1 | 淥 T4-385F | |
| 6E74 水 85.8 | 漙 G3-546F | 漙 HB2-D5E4 | 漙 T2-3648 | 漙 K2-4152 | 6E88 水 85.9 | 漚 G8-7D27 | | | |
| 6E75 水 85.9 | 漚 GE-3F59 | | 漚 T3-3C51 | | 6E89 水 85.9 | 漚 GE-3F62 | 漚 HB2-D9EC | 漚 T2-3D31 | |
| 6E76 水 85.9 | 漚 G5-5630 | 漚 H-92B3 | 漚 T3-3C6C | 漚 J0-5E59 | 6E8A 水 85.9 | 漚 G0-3848 | 漚 HB1-B540 | 漚 T1-6046 | |
| 6E77 水 85.9 | 漚 GE-3F5A | 漚 HB2-DA50 | 漚 T2-3D54 | 漚 K2-4153 | 6E8B 水 85.9 | 漚 GE-3F63 | 漚 T3-653F | | |
| 6E78 水 85.9 | 漚 G5-5634 | 漚 HB2-DA4E | 漚 T2-3D52 | 漚 K2-4154 | 6E8C 水 85.9 | 漚 GE-3F64 | 漚 H-95D3 | 漚 T3-6541 | 漚 V0-3B4E |
| 6E79 水 85.9 | 漚 G5-562B | 漚 HB2-DA52 | 漚 T2-3D56 | 漚 K2-4155 | | 漚 GE-3F65 | 漚 J0-482E | 漚 K2-4158 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | | | | | | |
|-----------------|--------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|---------------|-----------------|-----------------|-----------------|-----------------|---------------|---------------|---------------|--------------|--------------|
| 6E8D 水 85.10 | 潛 G3-554B | 潛 HB2-DE61 | 潛 T2-4447 | 潛 J1-4827 | 潛 K2-4159 | 澗 G5-5557 | 澗 HB2-DE63 | 澗 T2-4449 | 澗 K2-4163 | | | | | | | | | |
| 6E8E 水 85.10 | 漑 G3-554C | 漑 HB2-DE60 | 漑 T2-4446 | 漑 K2-415A | 6EA2 水 85.10 | 溢 G0-5267 | 溢 HB1-B7B8 | 溢 T1-645E | 溢 J0-306E | 溢 K0-6C6E | | | | | | | | |
| 6E8F 水 85.10 | 澆 G0-6467 | 澆 HB2-DE46 | 澆 T2-442C | 澆 J0-5E6F | 澆 K1-5D25 | 6EA3 水 85.10 | 淪 G5-553E | 淪 HB2-DE6A | 淪 T2-4450 | 淪 K2-4164 | | | | | | | | |
| 6E90 水 85.10 | 源 G0-5434 | 源 HB1-B7BD | 源 T1-6463 | 源 J0-383B | 源 K0-6A39 | 源 V1-5D25 | 6EA4 水 85.10 | 馮 G5-5472 | 馮 HB2-DE62 | 馮 T2-4448 | 馮 K2-4165 | | | | | | | |
| 6E91 水 85.10 | 澗 G3-5439 | 澗 T3-4230 | 6E92 水 85.10 | 遠 G3-554A | 遠 HB2-DE5F | 遠 T2-4445 | 遠 K2-415B | 6EA5 水 85.10 | 溥 G0-645F | 溥 HB1-B7C1 | 溥 T1-6467 | 溥 J0-5E70 | 溥 K0-5D2A | | | | | |
| 6E93 水 85.10 | 漑 G3-555F | 漑 HB2-DE49 | 漑 T2-442F | 漑 J14-6F21 | 漑 K2-415C | 漑 V2-8D4F | 6EA6 水 85.10 | 激 G3-5552 | 激 HB2-DE57 | 激 T2-443D | 激 K2-4166 | 6EA7 水 85.10 | 漑 G0-6460 | 漑 HB1-B7CC | 漑 T1-6472 | 漑 J14-6F22 | 漑 K1-5F4F | 漑 V1-5D27 |
| 6E94 水 85.10 | 漑 G3-555E | 漑 HB2-DE4A | 漑 T2-4430 | 6E95 水 85.10 | 涿 GE-3F66 | 涿 T4-3E3F | 涿 K1-605D | 6EA8 水 85.10 | 漑 G5-563F | 漑 T3-422E | 6EA9 水 85.10 | 漑 G3-5355 | 漑 T3-4236 | 漑 V2-8D51 | | | | |
| 6E96 水 85.10 | 準 G1-573C | 準 HB1-B7C7 | 準 T1-646D | 準 J0-3D60 | 準 K0-715E | 準 V1-5D26 | 6EAA 水 85.10 | 溪 G0-4F2A | 溪 HB1-B7CB | 溪 T1-6471 | 溪 J0-5E64 | 溪 K0-4D22 | 溪 V1-5D28 | | | | | |
| 6E97 水 85.10 | 漑 G3-5554 | 漑 HB2-DE68 | 漑 T2-444E | 漑 K2-415D | 6EAB 水 85.10 | 溫 GE-3F67 | 溫 HB1-B7C5 | 溫 T1-646B | 溫 J3-767C | 溫 K0-682E | 6EAC 水 85.10 | 漑 GE-3F68 | 漑 T3-4240 | | | | | |
| 6E98 水 85.10 | 漑 G0-645B | 漑 HB1-B7C2 | 漑 T1-6468 | 漑 J0-5E65 | 漑 K1-7329 | 漑 V0-3B58 | 6EAD 水 85.10 | 漑 G3-5551 | 漑 T4-3E36 | 漑 J1-482C | 漑 K2-4167 | 6EAE 水 85.10 | 漑 G3-5421 | 漑 HB2-DE69 | 漑 T2-444F | 漑 J1-482D | 漑 K2-4168 | |
| 6E99 水 85.10 | 漑 G5-563D | 漑 HB2-DE5E | 漑 T2-4444 | 漑 J1-4829 | 漑 K2-415E | 6EAF 水 85.10 | 漑 G0-4B5D | 漑 HB1-B7B9 | 漑 T1-645F | 漑 J0-5E6A | 漑 K0-613D | 6EB0 水 85.10 | 漑 G5-553C | 漑 HB2-DE55 | 漑 T2-443B | 漑 K2-4169 | | |
| 6E9A 水 85.10 | 漑 G3-5478 | 漑 H-89C1 | 漑 T3-4233 | 漑 K2-415F | 6E9B 水 85.10 | 漑 G5-5652 | 漑 HB2-DE43 | 漑 T2-4429 | 漑 K2-4160 | 6E9C 水 85.10 | 溜 G0-416F | 溜 HB1-B7C8 | 溜 T1-646E | 溜 J0-4E2F | 溜 K0-5736 | | | |
| 6E9B 水 85.10 | 漑 G5-5652 | 漑 HB2-DE43 | 漑 T2-4429 | 漑 K2-4160 | 6E9D 水 85.10 | 溝 G1-3935 | 溝 HB1-B7BE | 溝 T1-6464 | 溝 J0-3942 | 溝 K0-4F35 | 6E9E 水 85.10 | 漑 G5-563C | 漑 HB2-DE52 | 漑 T2-4438 | 漑 K2-4161 | | | |
| 6E9C 水 85.10 | 溜 G0-416F | 溜 HB1-B7C8 | 溜 T1-646E | 溜 J0-4E2F | 溜 K0-5736 | 6E9F 水 85.10 | 溟 G0-6469 | 溟 HB2-DE48 | 溟 T2-442E | 溟 J0-5E72 | 溟 K0-5928 | 溟 V2-8D50 | 6EA0 水 85.10 | 漑 G3-553C | 漑 HB2-DE4B | 漑 T2-4431 | 漑 J1-482A | 漑 K2-4162 |
| 6E9D 水 85.10 | 溝 G1-3935 | 溝 HB1-B7BE | 溝 T1-6464 | 溝 J0-3942 | 溝 K0-4F35 | 6E9E 水 85.10 | 漑 G5-563C | 漑 HB2-DE52 | 漑 T2-4438 | 漑 K2-4161 | 6E9F 水 85.10 | 溟 G0-6469 | 溟 HB2-DE48 | 溟 T2-442E | 溟 J0-5E72 | 溟 K0-5928 | 溟 V2-8D50 | |
| 6E9E 水 85.10 | 漑 G5-563C | 漑 HB2-DE52 | 漑 T2-4438 | 漑 K2-4161 | 6EA0 水 85.10 | 漑 G3-553C | 漑 HB2-DE4B | 漑 T2-4431 | 漑 J1-482A | 漑 K2-4162 | 6EB1 水 85.10 | 漑 G0-645A | 漑 HB2-DE4C | 漑 T2-4432 | 漑 J13-767D | 漑 K0-7251 | | |
| 6E9F 水 85.10 | 溟 G0-6469 | 溟 HB2-DE48 | 溟 T2-442E | 溟 J0-5E72 | 溟 K0-5928 | 6EB2 水 85.10 | 漑 G0-6451 | 漑 HB2-DE59 | 漑 T2-443F | 漑 J0-5E6C | 漑 K1-652F | 6EB3 水 85.10 | 漑 G3-543B | 漑 HB2-DE65 | 漑 T2-444B | 漑 J1-482F | 漑 K2-416A | 漑 V1-5D29 |
| 6EA0 水 85.10 | 漑 G3-553C | 漑 HB2-DE4B | 漑 T2-4431 | 漑 J1-482A | 漑 K2-4162 | 6EB4 水 85.10 | 漑 G0-6465 | 漑 HB1-B7CD | 漑 T1-6473 | 漑 J4-6F23 | 漑 K2-416B | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|--------------|---------------|--------------|---------------|-----------------|--------------|---------------|--------------|---------------|--------------|
| 6EB5 水 85.10 | 激 G5-564D | 激 H-FD68 | 激 T3-4239 | 激 K1-6A34 | 6EC9 水 85.10 | 滉 G3-5550 | 滉 HB2-DE53 | 滉 T2-4439 | 滉 J0-5E66 | 滉 K0-7C51 |
| 6EB6 水 85.10 | 溶 G0-485C | 溶 HB1-B7BB | 溶 T1-6461 | 溶 J0-4D4F | 6ECA 水 85.10 | 漚 GE-3F6A | 漚 HB2-DE67 | 漚 T2-444D | 漚 J14-6F26 | 漚 K2-4175 |
| 6EB7 水 85.10 | 溷 G0-6463 | 溷 HB2-DE54 | 溷 T2-443A | 溷 J0-5E67 | 6ECB 水 85.9 | 滋 G0-574C | 滋 HB1-B4FE | 滋 T1-6045 | 滋 J0-3C22 | 滋 K0-6D32 |
| 6EB8 水 85.10 | 溱 G5-563E | 溱 H-9CB7 | 溱 T3-422D | 溱 K2-416C | 6ECC 水 85.11 | 滌 G1-3553 | 滌 HB1-BAB0 | 滌 T1-6957 | 滌 J0-5E7E | 滌 K0-742F |
| 6EB9 水 85.10 | 滌 G5-5642 | 滌 HB2-DE4D | 滌 T2-4433 | | 6ECD 水 85.10 | 滢 G3-5564 | 滢 HB2-DE56 | 滢 T2-443C | 滢 J1-4838 | 滢 K2-4176 |
| 6EBA 水 85.10 | 溺 G0-4467 | 溺 HB1-B7C4 | 溺 T1-646A | 溺 J0-452E | 6ECE 水 85.10 | 滢 G1-5C7E | 滢 HB2-E26C | 滢 T2-4B34 | 滢 J13-7722 | 滢 K0-7B23 |
| 6EBB 水 85.10 | 溇 G0-6462 | 溇 H-8DE3 | 溇 T3-4231 | 溇 J1-4830 | 6ECF 水 85.10 | 滙 G0-6466 | 滙 HB2-DE58 | 滙 T2-443E | 滙 J1-483A | 滙 K2-4177 |
| 6EBC 水 85.10 | 溇 GE-3F69 | 溇 HB1-B7C3 | 溇 T1-6469 | 溇 K2-416E | 6ED0 水 85.10 | 滌 G5-564E | 滌 HB2-DE66 | 滌 T2-444C | 滌 K2-4178 | |
| 6EBD 水 85.10 | 溇 G0-6461 | 溇 HB2-DE50 | 溇 T2-4436 | 溇 J0-5E69 | 6ED1 水 85.10 | 滑 G0-3B2C | 滑 HB1-B7C6 | 滑 T1-646C | 滑 J0-336A | 滑 K0-7C41 |
| 6EBE 水 85.10 | 洩 G3-552E | 洩 HB2-DE5A | 洩 T2-4440 | 洩 K2-416F | 6ED2 水 85.10 | 滙 G3-554D | 滙 HB2-DE4F | 滙 T2-4435 | 滙 K2-4179 | |
| 6EBF 水 85.10 | 漚 G5-5645 | 漚 HB2-DE64 | 漚 T2-444A | 漚 J14-6F24 | 6ED3 水 85.10 | 滢 G0-5752 | 滢 HB1-B7BA | 滢 T1-6460 | 滢 J0-5E68 | 滢 K0-6E2B |
| 6EC0 水 85.10 | 漚 G3-555D | 漚 HB2-DE47 | 漚 T2-442D | 漚 J1-4832 | 6ED4 水 85.10 | 滢 G0-4C4F | 滢 HB1-B7CA | 滢 T1-6470 | 滢 J0-5E6D | 滢 K0-5425 |
| 6EC1 水 85.10 | 滌 G0-337C | 滌 HB2-DE51 | 滌 T2-4437 | 滌 J13-767E | 6ED5 水 85.10 | 滕 G0-6B78 | 滕 HB1-BCF0 | 滕 T1-6D5A | 滕 J0-5E6E | 滕 K1-5D6D |
| 6EC2 水 85.10 | 滌 G0-6468 | 滌 HB1-B7BC | 滌 T1-6462 | 滌 J0-5E71 | 6ED6 水 85.10 | 滌 GE-3F6B | 滌 HB2-DE44 | 滌 T2-442A | 滌 K2-417A | |
| 6EC3 水 85.10 | 滌 G3-5557 | 滌 HB2-DE5B | 滌 T2-4441 | 滌 J14-6F25 | 6ED7 水 85.10 | 滌 G0-6464 | 滌 T6-544E | | | |
| 6EC4 水 85.10 | 滌 G1-3257 | 滌 HB1-B7C9 | 滌 T1-646F | 滌 J0-5E6B | 6ED8 水 85.10 | 滌 G3-5563 | 滌 HB2-DE5D | 滌 T2-4443 | | |
| 6EC5 水 85.10 | 滅 G1-4370 | 滅 HB1-B7C0 | 滅 T1-6466 | 滅 J0-4C47 | 6ED9 水 85.10 | 滌 GE-3F6C | 滌 H-FAC0 | 滌 T3-4244 | 滌 J4-6F27 | 滌 K1-744E |
| 6EC6 水 85.10 | 滌 G3-554E | 滌 HB2-DE4E | 滌 T2-4434 | 滌 K2-4173 | 6EDA 水 85.11 | 滌 G0-3976 | 滌 H-8DE5 | 滌 T3-423E | | |
| 6EC7 水 85.10 | 滌 G0-3561 | 滌 HB1-B7BF | 滌 T1-6465 | 滌 J13-7721 | 6EDB 水 85.10 | 滌 GE-3F6D | 滌 H-FA64 | 滌 T3-4247 | 滌 K2-417B | |
| 6EC8 水 85.10 | 滌 G3-555A | 滌 HB2-DE45 | 滌 T2-442B | 滌 J1-4836 | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|--------------|---------------|-----------------|--------------|---------------|--------------|---------------|
| 6EDC 水 85.10 | 淖 G5-564A | 淖 HB2-DE5C | 淖 T2-4442 | | 6EF0 水 85.11 | 澆 G3-5579 | 澆 T3-4756 | 澆 K2-4222 | |
| 6EDD 水 85.10 | 滝 GE-3F6E | 滝 H-8947 | 滝 T3-423D | 滝 J0-426C | 6EF1 水 85.11 | 漉 G3-557D | 漉 HB2-E26E | 漉 T2-4B36 | |
| 6EDE 水 85.9 | 滯 G0-564D | | 滯 J0-425A | | 6EF2 水 85.11 | 滲 G1-4978 | 滲 HB1-BAAF | 滲 T1-6956 | 滲 J0-5E7A |
| 6EDF 水 85.10 | 滌 G0-6459 | | | | 6EF3 水 85.11 | 滴 G3-557A | 滴 T3-4757 | | |
| 6EE0 水 85.10 | 漉 G0-645C | | | | 6EF4 水 85.11 | 滴 G0-354E | 滴 HB1-BA77 | 滴 T1-6940 | 滴 J0-4529 |
| 6EE1 水 85.10 | 滿 G0-427A | | | | 6EF5 水 85.11 | 密 G3-5622 | 密 HB2-E26D | 密 T2-4B35 | 密 K1-6130 |
| 6EE2 水 85.10 | 滢 G0-645E | 滢 H-8DE4 | | | 6EF6 水 85.11 | 激 G3-5548 | 激 HB2-E2B0 | 激 T2-4B56 | 激 K2-4224 |
| 6EE3 水 85.10 | 滙 G5-5643 | 滙 T3-4245 | 滙 K2-417D | | 6EF7 水 85.11 | 滷 G1-4231 | 滷 HB1-BAB1 | 滷 T1-6958 | 滷 J0-5F23 |
| 6EE4 水 85.10 | 濾 G0-424B | | | | 6EF8 水 85.11 | 澆 G1-6430 | 澆 HB2-E271 | 澆 T2-4B39 | 澆 J0-5E77 |
| 6EE5 水 85.10 | 濫 G0-4044 | | | | 6EF9 水 85.11 | 滹 G0-646F | 滹 HB2-E2A3 | 滹 T2-4B49 | 滹 J14-6F2A |
| 6EE6 水 85.10 | 灤 G0-4250 | 灤 T3-423F | | | 6EFA 水 85.11 | 漰 G5-5660 | 漰 H-FDC7 | 漰 T3-4765 | 漰 K2-4226 |
| 6EE7 水 85.10 | 激 G8-2F6C | | | | 6EFB 水 85.11 | 漻 G3-542A | 漻 HB2-E273 | 漻 T2-4B3B | 漻 J14-6F2B |
| 6EE8 水 85.10 | 濱 G0-3175 | 濱 H-8DE7 | 濱 T3-423B | | 6EFC 水 85.11 | 漼 G3-5569 | 漼 HB2-E2B3 | 漼 T2-4B59 | 漼 K2-4228 |
| 6EE9 水 85.10 | 灘 G0-4C32 | 灘 H-8DE8 | 灘 T3-4246 | | 6EFD 水 85.11 | 瀟 G3-5577 | 瀟 HB2-E2AF | 瀟 T2-4B55 | 瀟 J1-4840 |
| 6EEA 水 85.10 | 瀕 G8-7D2D | | | | 6EFE 水 85.11 | 滾 GE-3F6F | 滾 HB1-BA75 | 滾 T1-693E | 滾 J0-5E78 |
| 6EEB 水 85.11 | 滹 G3-5555 | 滹 HB2-E2AA | 滹 T2-4B50 | 滹 J14-6F29 | 6EFF 水 85.11 | 滿 G1-427A | 滿 HB1-BAA1 | 滿 T1-6948 | 滿 J0-5E60 |
| 6EEC 水 85.11 | 滬 G1-3B26 | 滬 HB1-BAAD | 滬 T1-6954 | 滬 J0-5E76 | 6F00 水 85.11 | 滲 G3-532B | 滲 HB2-E653 | 滲 T2-515B | 滲 K2-422A |
| 6EED 水 85.11 | 澤 G3-537C | 澤 HB2-E27D | 澤 T2-4B45 | 澤 J1-483C | 6F01 水 85.11 | 漁 G1-5366 | 漁 HB1-BAAE | 漁 T1-6955 | 漁 J0-3579 |
| 6EEE 水 85.11 | 漉 G3-556C | 漉 HB2-E2A4 | 漉 T2-4B4A | 漉 J1-483D | 6F02 水 85.11 | 漂 G0-462F | 漂 HB1-BA7D | 漂 T1-6946 | 漂 J0-493A |
| 6EEF 水 85.11 | 滯 G1-564D | 滯 HB1-BAA2 | 滯 T1-6949 | 滯 J0-5E7C | 6F03 水 85.11 | 漉 G3-557E | 漉 HB2-E26F | 漉 T2-4B37 | 漉 K2-422B |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|-----------|------------|-----------|------------|-----------------|-----------------|-----------------|------------|------------|------------|------------|-----------|-----------|
| 6F04 水 85.11 | 漉 GE-3F70 | 漉 H-FDB0 | 漉 T3-4763 | 漉 J1-4841 | 漉 K1-665D | 6F18 水 85.11 | 漉 G3-556A | 漉 HB2-E27A | 漉 T2-4B42 | 漉 J14-6F2E | 漉 K2-4234 | | |
| 6F05 水 85.11 | 漉 G5-5665 | 漉 HB2-E2AE | 漉 T2-4B54 | 漉 K2-422C | 6F19 水 85.11 | 漉 G3-533E | 漉 HB2-E277 | 漉 T2-4B3F | 漉 K1-5C67 | | | | |
| 6F06 水 85.11 | 漉 G0-4661 | 漉 HB1-BAA3 | 漉 T1-694A | 漉 J0-3C3F | 漉 K0-7654 | 漉 V2-8D56 | 6F1A 水 85.11 | 漉 G1-453D | 漉 HB2-E278 | 漉 T2-4B40 | 漉 J13-7724 | 漉 K1-5A5A | |
| 6F07 水 85.11 | 漉 G3-5574 | 漉 HB2-E2AB | 漉 T2-4B51 | | 6F1B 水 85.11 | 漉 GE-3F73 | 漉 T3-475A | 漉 J1-4849 | | | | | |
| 6F08 水 85.11 | 漉 G3-5576 | 漉 HB2-E2B8 | 漉 T2-4B5E | 漉 J1-4842 | 漉 K2-422D | 6F1C 水 85.11 | 漉 G3-5568 | 漉 HB2-E2B2 | 漉 T2-4B58 | 漉 K2-4235 | | | |
| 6F09 水 85.11 | 漉 G0-6475 | 漉 HB2-E275 | 漉 T2-4B3D | 漉 J0-3977 | 漉 K1-5E7B | 漉 V1-5D39 | 6F1D 水 85.11 | 漉 G3-5625 | 漉 T3-475C | | | | |
| 6F0A 水 85.11 | 漉 G3-553E | 漉 HB2-E27E | 漉 T2-4B46 | 漉 J14-6F2C | 漉 K2-422E | 漉 V0-3B64 | 6F1E 水 85.11 | 漉 G5-5576 | 漉 HB2-E2B7 | 漉 T2-4B5D | 漉 K2-4236 | | |
| 6F0B 水 85.12 | 漉 G5-5664 | 漉 H-9445 | 漉 T3-4C78 | | 漉 K2-422F | 6F1F 水 85.11 | 漉 G5-565D | 漉 HB2-E2B5 | 漉 T2-4B5B | 漉 K2-4237 | | | |
| 6F0C 水 85.11 | 漉 G5-565A | 漉 H-97D6 | 漉 T3-475B | 漉 J14-6F2D | 漉 K1-5B52 | 6F20 水 85.11 | 漉 G0-442E | 漉 HB1-BA7A | 漉 T1-6943 | 漉 J0-4779 | 漉 K0-582E | 漉 V1-5D3D | |
| 6F0D 水 85.11 | 漉 G3-545D | 漉 HB2-E2B6 | 漉 T2-4B5C | 漉 J1-4845 | 漉 K2-4230 | 6F21 水 85.11 | 漉 G5-552C | 漉 HB2-E2B9 | 漉 T2-4B5F | 漉 K2-4238 | | | |
| 6F0E 水 85.11 | 漉 G3-534E | 漉 HB2-E2AC | 漉 T2-4B52 | | 漉 K2-4231 | 6F22 水 85.11 | 漉 G1-3A3A | 漉 HB1-BA7E | 漉 T1-6947 | 漉 J0-3441 | 漉 K0-7953 | 漉 V1-5D3E | |
| 6F0F 水 85.11 | 漉 G0-4229 | 漉 HB1-BA7C | 漉 T1-6945 | 漉 J0-4F33 | 漉 K0-5729 | 漉 V1-5D3A | 6F23 水 85.11 | 漉 G1-4130 | 漉 HB1-BAA7 | 漉 T1-694E | 漉 J0-4E7A | 漉 K0-557E | 漉 V1-5D3F |
| 6F10 水 85.11 | 漉 G3-5329 | 漉 T3-4C6A | 漉 J3-7723 | 漉 K2-4232 | | 6F24 水 85.11 | 漉 G0-646D | 漉 H-8DE9 | 漉 T4-4444 | 漉 K2-4239 | | | |
| 6F11 水 85.11 | 漉 GE-3F71 | 漉 T3-4764 | 漉 J0-5E74 | 漉 K0-4B49 | | 6F25 水 85.11 | 漉 G3-5621 | 漉 HB2-E270 | 漉 T2-4B38 | 漉 J4-6F2F | 漉 K2-423A | | |
| 6F12 水 85.11 | 漉 G3-563E | 漉 HB2-E27C | 漉 T2-4B44 | 漉 K2-4233 | 漉 V2-8D57 | 6F26 水 85.11 | 漉 G3-4745 | 漉 HB2-E5FA | 漉 T2-5143 | 漉 J1-484A | 漉 K2-423B | | |
| 6F13 水 85.10 | 漉 G0-406C | 漉 HB1-BA76 | 漉 T1-693F | 漉 J0-5F22 | 漉 K1-5F5D | 漉 V1-5D3B | 6F27 水 85.11 | 漉 GE-3F74 | 漉 HB2-E279 | 漉 T2-4B41 | 漉 K2-423C | | |
| 6F14 水 85.11 | 漉 G0-515D | 漉 HB1-BA74 | 漉 T1-693D | 漉 J0-3169 | 漉 K0-6651 | 漉 V1-5D3C | 6F28 水 85.11 | 漉 G3-5559 | 漉 T3-475E | | 漉 V1-5D40 | | |
| 6F15 水 85.11 | 漉 G0-646E | 漉 HB1-BA78 | 漉 T1-694F | 漉 J0-4166 | 漉 K0-704C | 6F29 水 85.11 | 漉 G0-6476 | 漉 HB1-BA78 | 漉 T1-6941 | 漉 J1-484B | 漉 K2-423D | | |
| 6F16 水 85.11 | 漉 G5-5658 | 漉 H-FCC6 | 漉 T4-4443 | 漉 J1-4846 | | 6F2A 水 85.11 | 漉 G0-6474 | 漉 HB1-BAAC | 漉 T1-6953 | 漉 J13-7726 | 漉 K1-6A49 | | |
| 6F17 水 85.11 | 漉 GE-3F72 | 漉 H-9844 | 漉 T3-475F | | | 6F2B 水 85.11 | 漉 G0-427E | 漉 HB1-BAA9 | 漉 T1-6950 | 漉 J0-4C21 | 漉 K0-583C | 漉 V1-5D41 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | | | |
|-----------------|--------------|---------------|--------------|-----------------|-----------------|-----------------|-----------------|-----------------|---------------|-----------------|---------------|---------------|--------------|---------------|--------------|
| 6F2C 水 85.11 | 漬 G1-5755 | 漬 HB1-BA7B | 漬 T1-6944 | 漬 J0-4452 | 漬 K0-7230 | 灑 GE-3F76 | 灑 HB2-E2A6 | 灑 T2-4B4C | 灑 K2-4247 | | | | | | |
| 6F2D 水 85.11 | 漉 G0-645D | 漉 HB2-E2A5 | 漉 T2-4B4B | 漉 J1-4853 | 漉 K1-602B | 6F41 水 85.11 | 穎 G1-7223 | 穎 HB2-E5F9 | 穎 T2-5142 | 穎 J0-5E73 | 穎 K0-6738 | | | | |
| 6F2E 水 85.11 | 漉 G3-5578 | 漉 HB2-E274 | 漉 T2-4B3C | 漉 K2-423E | 6F42 水 85.11 | 滢 GE-3F77 | 滢 T3-4762 | 6F43 水 85.11 | 滢 GE-3F78 | 滢 HB2-E2AD | 滢 T2-4B53 | | | | |
| 6F2F 水 85.11 | 灑 G0-6470 | 灑 HB1-BAAA | 灑 T1-6951 | 灑 J13-7727 | 灑 K2-423F | 6F44 水 85.11 | 漱 GE-3F79 | 漱 H-FDCC | 漱 T3-4761 | 漱 K2-4248 | | | | | |
| 6F30 水 85.11 | 崩 G3-5571 | 崩 HB2-E2A7 | 崩 T2-4B4D | 崩 J1-484E | 崩 K1-6269 | 6F45 水 85.11 | 漉 GE-3F7A | 漉 T4-4452 | 漉 J0-3443 | | | | | | |
| 6F31 水 85.11 | 漱 G0-4A7E | 漱 HB1-BAA4 | 漱 T1-694B | 漱 J0-5E7B | 漱 K0-622B | 6F46 水 85.11 | 滢 G0-646B | 滢 TF-4F79 | | | | | | | |
| 6F32 水 85.11 | 漲 G1-5547 | 漲 HB1-BAA6 | 漲 T1-694D | 漲 J0-5E7D | 漲 K0-7368 | 漲 V1-5D42 | 6F47 水 85.11 | 瀟 G0-646C | | | | | | | |
| 6F33 水 85.11 | 漳 G0-5544 | 漳 HB1-BA73 | 漳 T1-693C | 漳 J13-7728 | 漳 K1-6B45 | 6F48 水 85.11 | 涿 GE-3F7B | 涿 T3-6544 | | | | | | | |
| 6F34 水 85.11 | 滢 G3-5572 | 滢 H-8DEA | 滢 T3-475D | 滢 K2-4240 | 滢 V0-3B65 | 6F49 水 85.11 | 漉 GE-3F7C | 漉 T3-6545 | | | | | | | |
| 6F35 水 85.11 | 漱 GE-3F75 | 漱 HB2-E2A9 | 漱 T2-4B4F | 漱 J4-6F28 | 漱 K2-4241 | 6F4A 水 85.11 | 漱 GE-3F7D | 漱 T3-4766 | | | | | | | |
| 6F36 水 85.11 | 漉 G0-6471 | 漉 HB2-E2A1 | 漉 T2-4B47 | 漉 J14-6F30 | 漉 K2-4242 | 6F4B 水 85.11 | 漱 G0-6472 | | | | | | | | |
| 6F37 水 85.11 | 灑 G3-555B | 灑 HB2-E272 | 灑 T2-4B3A | 灑 K2-4243 | 6F4C 水 85.11 | 漉 GE-3F7E | 漉 T3-6543 | | | | | | | | |
| 6F38 水 85.11 | 漸 G1-3D25 | 漸 HB1-BAA5 | 漸 T1-694C | 漸 J0-4132 | 漸 K0-6F42 | 漸 V1-5D43 | 6F4D 水 85.11 | 漉 G0-4E2B | | | | | | | |
| 6F39 水 85.11 | 漉 G3-5566 | 漉 HB2-E2B1 | 漉 T2-4B57 | 漉 K2-4244 | 6F4E 水 85.12 | 漱 G3-556D | 漱 HB2-E276 | 漱 T2-4B3E | 漱 K2-4249 | | | | | | |
| 6F3A 水 85.11 | 漉 G3-556B | 漉 HB2-E2B4 | 漉 T2-4B5A | 漉 K2-4245 | 6F4F 水 85.12 | 漉 G3-563F | 漉 HB2-E644 | 漉 T2-514C | 漉 J1-4854 | 漉 K1-6A2B | | | | | |
| 6F3B 水 85.11 | 漉 G3-5626 | 漉 HB2-E27B | 漉 T2-4B43 | 漉 J1-4851 | 漉 K2-4246 | 6F50 水 85.12 | 漉 G3-5633 | 漉 HB2-E64E | 漉 T2-5156 | 漉 K2-424A | 漉 V1-5D45 | | | | |
| 6F3C 水 85.11 | 漉 G3-5570 | 漉 HB2-E2A8 | 漉 T2-4B4E | 漉 J14-6F31 | 漉 K1-7036 | 漉 V1-5D44 | 6F51 水 85.12 | 潑 G1-4643 | 潑 HB1-BCE2 | 潑 T1-6D4C | 潑 J13-7729 | 潑 K0-5A7E | 潑 V2-8D59 | | |
| 6F3D 水 85.12 | 漉 G5-567B | 漉 H-FE50 | 漉 T3-4C74 | 6F3E 水 85.11 | 漾 G0-517A | 漾 HB1-BA79 | 漾 T1-6942 | 漾 J0-5F21 | 漾 K1-667A | 6F52 水 85.12 | 漾 G5-5661 | 漾 HB2-E64D | 漾 T2-5155 | 漾 J14-6F33 | 漾 K2-424B |
| 6F3E 水 85.11 | 漾 G0-517A | 漾 HB1-BA79 | 漾 T1-6942 | 漾 J0-5F21 | 漾 K1-667A | 6F53 水 85.12 | 漉 G3-562B | 漉 HB2-E659 | 漉 T2-5161 | 漉 J1-4857 | 漉 K2-424C | | | | |
| 6F3F 水 85.11 | 漿 G1-3D2C | 漿 HB1-BCDF | 漿 T1-6D49 | 漿 J0-5E79 | 漿 K0-6D6C | 漿 V2-8D58 | | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|-----------|------------|-----------|------------|-----------|-----------|------------|-----------|---|
| 6F54 水 85.12 | 潔 G1-3D60 | 潔 HB1-BCE4 | 潔 T1-6D4E | 潔 J0-3769 | 潔 K0-4C3E | 潔 V1-5D46 | | | |
| 6F55 水 85.12 | 灋 G3-533B | 灋 HB2-E64B | 灋 T2-5153 | | 灋 K2-424D | | | | |
| 6F56 水 85.12 | 灑 G3-5627 | 灑 H-9DA7 | 灑 T4-4A58 | | | | | | |
| 6F57 水 85.12 | 灑 G5-5672 | 灑 HB2-E64F | 灑 T2-5157 | 灑 J14-6F34 | 灑 K0-727C | 灑 V1-5D47 | | | |
| 6F58 水 85.12 | 潘 G0-454B | 潘 HB1-BCEF | 潘 T1-6D59 | 潘 J0-5F2F | 潘 K0-5A6B | | | | |
| 6F59 水 85.12 | 滂 G1-636D | | 滂 T3-4C7D | 滂 J13-772A | 滂 K1-5B3D | 滂 V0-3B6C | | | |
| 6F5A 水 85.12 | 灑 G3-5472 | 灑 HB2-E646 | 灑 T2-514E | 灑 J14-6F35 | 灑 K0-6258 | | | | |
| 6F5B 水 85.12 | 潛 G1-4731 | 潛 HB1-BCE7 | 潛 T1-6D51 | 潛 J0-5F2A | 潛 K0-6D56 | 潛 V1-5D48 | | | |
| 6F5C 水 85.12 | 潛 G0-4731 | 潛 H-FDCD | 潛 T3-4C73 | 潛 J0-4078 | 潛 K1-6B37 | | | | |
| 6F5D 水 85.12 | 滄 G3-5637 | 滄 HB2-E652 | 滄 T2-515A | 滄 J1-485B | 滄 K1-7533 | | | | |
| 6F5E 水 85.12 | 潞 G0-423A | 潞 HB2-E9F0 | 潞 T2-577B | 潞 J13-772B | 潞 K0-5651 | | | | |
| 6F5F 水 85.12 | 漉 G3-5632 | 漉 HB1-BCF3 | 漉 T1-6D5D | 漉 J0-3363 | 漉 K0-6033 | | | | |
| 6F60 水 85.12 | 湜 G5-567C | 湜 HB1-BCF2 | 湜 T1-6D5C | 湜 J4-6F36 | 湜 K2-424E | 湜 V1-5D49 | | | |
| 6F61 水 85.12 | 激 G5-5675 | 激 HB2-E654 | 激 T2-515C | 激 J13-772C | 激 K1-5D4D | | | | |
| 6F62 水 85.12 | 潢 G0-646A | 潢 HB2-E643 | 潢 T2-514B | 潢 J13-772D | 潢 K0-7C52 | | | | |
| 6F63 水 85.12 | 潤 G5-5562 | 潤 HB2-E65E | 潤 T2-5166 | | 潤 K2-424F | | | | |
| 6F64 水 85.12 | 潤 G1-4873 | 潤 HB1-BCED | 潤 T1-6D57 | 潤 J0-3D61 | 潤 K0-6B48 | 潤 V1-5D4A | | | |
| 6F65 水 85.12 | 灑 G3-562C | | 灑 T3-4C6B | | | | | | |
| 6F66 水 85.12 | 潦 G0-414A | 潦 HB1-BCE3 | 潦 T1-6D4D | 潦 J0-5F33 | 潦 K1-5F37 | 潦 V1-5D4B | | | |
| 6F67 水 85.12 | 漕 G5-567A | 漕 HB2-E657 | 漕 T2-515F | | 漕 K2-4250 | | | | |
| 6F68 水 85.12 | 灑 G3-5634 | | 灑 T4-4A69 | | | | 灑 J14-6F37 | 灑 K2-4251 | |
| 6F69 水 85.12 | 湜 G3-556E | 湜 HB2-E65B | 湜 T2-5163 | | | | | 湜 K2-4252 | |
| 6F6A 水 85.12 | 潛 G3-5631 | 潛 HB2-E660 | 潛 T2-5168 | | | | | 潛 K2-4253 | |
| 6F6B 水 85.12 | 灑 G3-5638 | 灑 HB2-E655 | 灑 T2-515D | | | | | 灑 K2-4254 | |
| 6F6C 水 85.12 | 潭 G3-5470 | 潭 HB2-E649 | 潭 T2-5151 | 潭 J1-4860 | | | 潭 K2-4255 | | |
| 6F6D 水 85.12 | 潭 G0-4C36 | 潭 HB1-BCE6 | 潭 T1-6D50 | 潭 J0-5F2C | 潭 K0-5341 | 潭 V1-5D4C | | | |
| 6F6E 水 85.12 | 潮 G0-3331 | 潮 HB1-BCE9 | 潮 T1-6D53 | 潮 J0-442C | 潮 K0-704D | 潮 V1-5D4D | | | |
| 6F6F 水 85.12 | 潄 G1-6431 | 潄 HB1-BCF1 | 潄 T1-6D5B | 潄 J0-5F29 | 潄 K1-657A | 潄 V1-5D4E | | | |
| 6F70 水 85.12 | 潰 G1-4023 | 潰 HB1-BCEC | 潰 T1-6D56 | 潰 J0-4459 | 潰 K0-4F77 | 潰 V1-5D4F | | | |
| 6F71 水 85.12 | 漚 GE-4021 | | 漚 T3-4C75 | | | | | | |
| 6F72 水 85.12 | 滂 G0-647B | 滂 HB2-E64C | 滂 T2-5154 | | | | 滂 K2-4256 | | |
| 6F73 水 85.12 | 漚 G3-5623 | 漚 HB2-E2A2 | 漚 T2-4B48 | | | | 漚 K2-4257 | | |
| 6F74 水 85.12 | 漚 G0-6473 | 漚 H-FDCF | 漚 T3-4C7E | 漚 J0-5F4C | 漚 K1-6B60 | | | | |
| 6F75 水 85.12 | 澈 G3-5629 | | 澈 T3-4C6C | | | | | 澈 V2-8D5B | |
| 6F76 水 85.12 | 灑 GE-4022 | 灑 HB2-E648 | 灑 T2-5150 | | | | 灑 K2-4258 | | |
| 6F77 水 85.12 | 滙 G1-6464 | 滙 HB2-E65F | 滙 T2-5167 | | | | 滙 K2-4259 | 滙 V0-3B6E | |
| 6F78 水 85.12 | 潛 G0-647A | 潛 HB1-BCE8 | 潛 T1-6D52 | 潛 J0-5F26 | 潛 K1-6364 | | | | |
| 6F79 水 85.12 | 灑 G5-5669 | 灑 H-95D2 | 灑 T3-4C79 | | | | | | |
| 6F7A 水 85.12 | 灑 G0-647D | 灑 HB1-BCEB | 灑 T1-6D55 | 灑 J0-5F25 | 灑 K0-6D52 | 灑 V1-5D50 | | | |
| 6F7B 水 85.12 | 灑 GE-4023 | 灑 HB2-E661 | 灑 T2-5169 | | | | 灑 K2-425A | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|----------|----------|---------|----------|-----------------|---------|----------|---------|----------|---------|
| 6F7C 水 85.12 | 潼 | 潼 | 潼 | 潼 | 6F90 水 85.12 | 漚 | 漚 | 漚 | 漚 | |
| | G0-647C | HB1-BCE0 | T1-6D4A | J0-5F2E | K0-5458 | GE-4026 | HB2-E658 | T2-5160 | J14-6F3A | K0-697A |
| 6F7D 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F91 水 85.12 | 漚 | 漚 | 漚 | 漚 | |
| | G3-5639 | HB2-E656 | T2-515E | J14-6F39 | K0-5C49 | GE-4027 | | T3-4C77 | J0-5F31 | K2-425E |
| 6F7E 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F92 水 85.12 | 漚 | 漚 | 漚 | 漚 | |
| | G3-563A | HB2-E5FB | T2-5144 | J13-772E | K0-5771 | G5-5624 | HB2-E5FE | T2-5147 | J1-486A | K1-7428 |
| 6F7F 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F93 水 85.12 | 漚 | 漚 | 漚 | 漚 | |
| | G1-6436 | HB2-E65C | T2-5164 | | K2-425B | G3-5635 | HB2-E651 | T2-5159 | J1-486B | K2-425F |
| 6F80 水 85.14 | 漚 | 漚 | 漚 | 漚 | 6F94 水 85.12 | 漚 | 漚 | 漚 | 漚 | |
| | G1-492C | HB1-C0DF | T1-742A | J0-5F28 | K2-425C | G5-5673 | HB2-E650 | T2-5158 | J13-7732 | K0-7B4B |
| 6F81 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F95 水 85.12 | 漚 | 漚 | 漚 | 漚 | |
| | GE-4024 | H-8DED | T3-4C7A | J0-5F27 | K0-5F3B | G5-553F | HB2-E65D | T2-5165 | | K2-4260 |
| 6F82 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F96 水 85.12 | 漚 | 漚 | 漚 | 漚 | |
| | GU-06F82 | HB2-E64A | T2-5152 | J0-5F2D | K1-6E3C | GE-4028 | HB2-E647 | T2-514F | J14-6F3B | K2-4261 |
| 6F83 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F97 水 85.12 | 漚 | 漚 | 漚 | 漚 | |
| | GE-4025 | | T4-5075 | J1-4863 | | G1-3D27 | HB1-BCEE | T1-6D58 | J0-3442 | K0-4A55 |
| 6F84 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F98 水 85.12 | 漚 | 漚 | 漚 | 漚 | |
| | G0-334E | HB1-BCE1 | T1-6D4B | J0-4021 | K0-7325 | G5-566A | | T4-4A64 | J4-6F38 | K1-6365 |
| 6F85 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F99 水 85.13 | 漚 | 漚 | 漚 | 漚 | |
| | G3-5455 | HB2-E645 | T2-514D | | GE-4029 | | | T3-6547 | | |
| 6F86 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F9A 水 85.12 | 漚 | 漚 | 漚 | 漚 | |
| | G1-3D3D | HB1-BC55 | T1-6D4F | J0-5F24 | K1-6879 | GE-402A | | TF-4F7D | J1-486E | |
| 6F87 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F9B 水 85.12 | 漚 | 漚 | 漚 | 漚 | |
| | G1-4054 | HB2-E5FC | T2-5145 | J1-4864 | K2-425D | G8-2E60 | | | | |
| 6F88 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F9C 水 85.12 | 漚 | 漚 | 漚 | 漚 | |
| | G0-333A | HB1-BAA8 | T1-6952 | J13-772F | K0-744D | G0-403D | | | | |
| 6F89 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F9D 水 85.12 | 漚 | 漚 | 漚 | 漚 | |
| | G0-6477 | HB2-E641 | T2-5149 | | K1-5751 | GE-402B | H-FDC5 | T3-6546 | | |
| 6F8A 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F9E 水 85.13 | 漚 | 漚 | 漚 | 漚 | |
| | G3-563B | H-FCBA | T4-4A57 | | | G5-5727 | HB2-E9F3 | T2-577E | | K2-4262 |
| 6F8B 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6F9F 水 85.13 | 漚 | 漚 | 漚 | 漚 | |
| | G5-566C | HB2-E65A | T2-5162 | J1-4866 | K1-7455 | GE-402C | H-FDD2 | T3-5156 | J14-6F3D | K1-5F55 |
| 6F8C 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6FA0 水 85.13 | 漚 | 漚 | 漚 | 漚 | |
| | G0-6479 | HB2-E642 | T2-514A | J13-7730 | K1-6561 | G1-6445 | HB1-BF49 | T1-7133 | J13-7733 | K2-4263 |
| 6F8D 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6FA1 水 85.13 | 漚 | 漚 | 漚 | 漚 | |
| | G0-6478 | HB2-E640 | T2-5148 | J13-7731 | K0-713F | G0-5468 | HB1-BEFE | T1-7129 | J0-5F36 | K1-6D23 |
| 6F8E 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6FA2 水 85.13 | 漚 | 漚 | 漚 | 漚 | |
| | G0-456C | HB1-BCEA | T1-6D54 | J0-5F30 | K0-7831 | G5-553A | HB2-EA40 | T2-582C | | K2-4264 |
| 6F8F 水 85.12 | 漚 | 漚 | 漚 | 漚 | 6FA3 水 85.13 | 漚 | 漚 | 漚 | 漚 | |
| | G5-566E | | T3-4C7B | | | GE-402D | HB2-E9EB | T2-5776 | J0-5F35 | K0-7954 |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|----------|----------|----------|----------|---------|
| 6FA4 水 85.13 | 澤 | 澤 | 澤 | 澤 | 澤 | 6FB8 水 85.13 | 澱 | 澱 | 澱 | 澱 | |
| | G1-5473 | HB1-BF41 | T1-712B | J0-5F37 | K0-774A | V1-5D54 | GE-4030 | HB2-E9FE | T2-582B | K2-426E | |
| 6FA5 水 85.13 | 澥 | 澥 | 澥 | 澥 | 澥 | 6FB9 水 85.13 | 澹 | 澹 | 澹 | 澹 | |
| | G3-564A | HB2-E9F7 | T2-5824 | J14-6F3E | K2-4265 | G0-6523 | HB1-BF46 | T1-7130 | J0-5F38 | K0-5342 | |
| 6FA6 水 85.13 | 澦 | 澦 | 澦 | 澦 | 澦 | 6FBA 水 85.13 | 澧 | 澧 | 澧 | 澧 | |
| | G3-5565 | HB1-BF48 | T1-7132 | J1-4872 | K2-4266 | G3-564C | HB2-E9F9 | T2-5826 | K2-426F | | |
| 6FA7 水 85.13 | 澧 | 澧 | 澧 | 澧 | 澧 | 6FBB 水 85.13 | 澨 | 澨 | 澨 | 澨 | |
| | G0-6522 | HB1-BF43 | T1-712D | J13-7734 | K0-5648 | G3-563C | H-95CF | T3-514D | | | |
| 6FA8 水 85.13 | 澨 | 澨 | 澨 | 澨 | 澨 | 6FBC 水 85.13 | 澩 | 澩 | 澩 | 澩 | |
| | G3-5648 | HB2-E9F5 | T2-5822 | J1-4874 | K1-642C | G3-564E | HB2-E9ED | T2-5778 | J13-7736 | K2-4270 | |
| 6FA9 水 85.13 | 澪 | 澪 | 澪 | 澪 | 澪 | 6FBD 水 85.13 | 澫 | 澫 | 澫 | 澫 | |
| | G1-6D34 | HB2-ED4F | T2-5D3B | K2-4267 | G3-5643 | HB2-E9F2 | T2-577D | K2-4271 | | | |
| 6FAA 水 85.13 | 澫 | 澫 | 澫 | 澫 | 澫 | 6FBE 水 85.13 | 澬 | 澬 | 澬 | 澬 | |
| | G3-5642 | HB2-E9FB | T2-5828 | J0-5F3A | K2-4268 | G3-537A | H-8DEE | T3-5150 | J4-6F3C | K0-5336 | V0-3B73 |
| 6FAB 水 85.13 | 澬 | 澬 | 澬 | 澬 | 澬 | 6FBF 水 85.13 | 澭 | 澭 | 澭 | 澭 | |
| | G5-546F | HB2-EA42 | T2-582E | K2-4269 | G5-5723 | HB2-E9FD | T2-582A | K2-4272 | | | |
| 6FAC 水 85.13 | 澭 | 澭 | 澭 | 澭 | 澭 | 6FC0 水 85.13 | 澮 | 澮 | 澮 | 澮 | 澮 |
| | G3-555C | HB2-E9FA | T2-5827 | K2-426A | G0-3C24 | HB1-BF45 | T1-712F | J0-3763 | K0-4C2D | V1-5D56 | |
| 6FAD 水 85.13 | 澯 | 澯 | 澯 | 澯 | 澯 | 6FC1 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 |
| | G5-572B | HB2-E9E9 | T2-5774 | K2-426B | G1-5747 | HB1-BF42 | T1-712C | J0-4279 | K0-767A | V1-5D57 | |
| 6FAE 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 | 6FC2 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 |
| | G1-642B | HB2-E9F8 | T2-5825 | J1-4875 | K0-7C68 | V1-5D55 | G0-6525 | HB1-BEFC | T1-7127 | J0-5F32 | K0-5632 |
| 6FAF 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 | 6FC3 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 |
| | G5-5726 | HB2-EA44 | T2-5830 | J14-6F3F | K0-733D | G1-4528 | HB1-BF40 | T1-712A | J0-473B | K0-5258 | V1-5D58 |
| 6FB0 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 | 6FC4 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 |
| | G3-5440 | HB2-EA46 | T2-5832 | J1-4877 | K2-426C | G5-5539 | HB2-E9F1 | T2-577C | K2-4273 | | |
| 6FB1 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 | 6FC5 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 |
| | G1-356D | HB1-BEFD | T1-7128 | J0-4543 | K0-6E7E | G5-572E | T4-5122 | J1-487B | | | |
| 6FB2 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 | 6FC6 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 |
| | G5-5525 | HB2-EA45 | T2-5831 | K1-6255 | G3-5476 | HB2-E9FD | T2-5146 | J0-5F39 | K1-6255 | | |
| 6FB3 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 | 6FC7 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 |
| | G0-3044 | HB1-BF44 | T1-712E | J0-5F34 | K0-677E | V2-8D5D | GE-4031 | HB2-E9EC | T2-5777 | J13-7737 | K1-6423 |
| 6FB4 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 | 6FC8 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 |
| | G3-5646 | HB1-BF4A | T1-7134 | K2-426D | G3-562F | HB2-E9EF | T2-577A | J14-6F42 | K2-4274 | V1-5D59 | |
| 6FB5 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 | 6FC9 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 |
| | GE-402E | H-9C0C | T3-5154 | J14-6F41 | G0-6521 | HB2-EA41 | T2-582D | J4-6F43 | K1-6530 | | |
| 6FB6 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 | 6FCA 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 |
| | G0-6524 | HB1-BF47 | T1-7131 | J13-7735 | K1-6C21 | G3-5423 | HB2-E9F4 | T2-5821 | J13-7738 | K0-6758 | V2-8D5E |
| 6FB7 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 | 6FCB 水 85.13 | 澱 | 澱 | 澱 | 澱 | 澱 |
| | GE-402F | T3-5158 | G5-5724 | HB2-E9EA | T2-5775 | K2-4275 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|--------------|---------------|--------------|---------------|-----------------|---------------|---------------|--------------|---------------|--------------|
| 6FCC 水 85.13 | 𣶒 G3-532C | 𣶒 HB2-ED4E | 𣶒 T2-5D3A | 𣶒 K2-4276 | 6FE0 水 85.14 | 濠 G0-6529 | 濠 HB1-C0DA | 濠 T1-7425 | 濠 J0-396A | 濠 K0-7B4C |
| 6FCD 水 85.13 | 漣 G5-5668 | 漣 HB2-EA43 | 漣 T2-582F | 漣 K2-4277 | 6FE1 水 85.14 | 濡 G0-6526 | 濡 HB1-C0E1 | 濡 T1-742C | 濡 J0-4728 | 濡 K0-6B21 |
| 6FCE 水 85.13 | 灑 G3-562E | 灑 HB2-E9EE | 灑 T2-5779 | 灑 K2-4278 | 6FE2 水 85.14 | 澤 G3-5657 | 澤 HB2-ED5A | 澤 T2-5D46 | 澤 K2-427D | 灑 V1-5D5E |
| 6FCF 水 85.13 | 漉 G5-567E | 漉 HB2-E9FC | 漉 T2-5829 | | 6FE3 水 85.14 | 澗 G5-5732 | 澗 HB2-ED52 | 澗 T2-5D3E | 澗 K2-427E | |
| 6FD0 水 85.12 | 灑 GE-4032 | 灑 T3-4C71 | | | 6FE4 水 85.14 | 濤 G1-4C4E | 濤 HB1-C0DC | 濤 T1-7427 | 濤 J0-5E39 | 濤 K0-5426 |
| 6FD1 水 85.13 | 灑 G0-647E | | | | 6FE5 水 85.14 | 濱 G3-5654 | 濱 T3-5531 | | | |
| 6FD2 水 85.13 | 灑 G0-3174 | | | | 6FE6 水 85.14 | 滙 G5-5738 | 滙 HB2-ED56 | 滙 T2-5D42 | 滙 K2-4321 | |
| 6FD3 水 85.13 | 灑 GE-4033 | 灑 H-FDD4 | 灑 T3-5155 | 灑 V0-3B78 | 6FE7 水 85.14 | 澗 G3-5370 | 澗 HB2-ED55 | 澗 T2-5D41 | 澗 K2-4322 | 澗 V0-3B7B |
| 6FD4 水 85.14 | 灑 G3-536B | 灑 HB2-ED51 | 灑 T2-5D3D | 灑 J0-5F3E | 6FE8 水 85.14 | 滋 G5-572D | 滋 HB2-ED5B | 滋 T2-5D47 | 滋 J1-4923 | 滋 K2-4323 |
| 6FD5 水 85.14 | 濕 G1-4A2A | 濕 HB1-C0E3 | 濕 T1-742E | 濕 J0-5F3C | 6FE9 水 85.14 | 濩 G3-5641 | 濩 HB1-C0E2 | 濩 T1-742D | 濩 J14-6F46 | 濩 K0-7B4D |
| 6FD6 水 85.13 | 灑 G3-5645 | 灑 T3-5530 | 灑 K2-427A | | 6FEA 水 85.14 | 灑 GE-4036 | 灑 T3-5537 | 灑 K2-4324 | | |
| 6FD7 水 85.14 | 灑 GE-4034 | 灑 T3-552F | | | 6FEB 水 85.14 | 濫 G1-4044 | 濫 HB1-C0DD | 濫 T1-7428 | 濫 J0-4D74 | 濫 K0-553D |
| 6FD8 水 85.14 | 灑 G1-4522 | 灑 HB1-C0D7 | 灑 T1-7422 | 灑 J0-5F3F | 6FEC 水 85.14 | 濬 GU-06FEC | 濬 HB1-C0E0 | 濬 T1-742B | 濬 J0-5F3D | 濬 K0-715F |
| 6FD9 水 85.14 | 灑 G3-5479 | 灑 H-96EC | 灑 T3-5535 | | 6FED 水 85.14 | 濬 G3-5640 | 濬 HB2-ED54 | 濬 T2-5D40 | 濬 K2-4325 | |
| 6FDA 水 85.14 | 灑 G5-5628 | 灑 H-96EB | 灑 T3-5536 | 灑 J14-6F44 | 6FEE 水 85.14 | 濮 G0-6527 | 濮 HB1-C0E4 | 濮 T1-742F | 濮 J0-5F41 | 濮 K1-6226 |
| 6FDB 水 85.14 | 濛 G1-7855 | 濛 HB1-C0DB | 濛 T1-7426 | 濛 J0-5F42 | 6FEF 水 85.14 | 濯 G0-652A | 濯 HB1-C0DE | 濯 T1-7429 | 濯 J0-4275 | 濯 K0-767B |
| 6FDC 水 85.14 | 灑 G3-5431 | 灑 HB2-ED53 | 灑 T2-5D3F | 灑 K2-427B | 6FF0 水 85.14 | 濼 G1-4E2B | 濼 HB1-C0E5 | 濼 T1-7430 | 濼 J13-773A | 濼 K2-4326 |
| 6FDD 水 85.14 | 灑 GE-4035 | 灑 HB2-ED59 | 灑 T2-5D45 | 灑 K2-427C | 6FF1 水 85.14 | 濱 G1-3175 | 濱 HB1-C0D8 | 濱 T1-7423 | 濱 J0-5F40 | 濱 K0-5E34 |
| 6FDE 水 85.14 | 灑 G0-6528 | 灑 HB2-ED57 | 灑 T2-5D43 | 灑 J14-6F45 | 6FF2 水 85.14 | 澱 GE-4037 | 澱 HB2-ED58 | 澱 T2-5D44 | 澱 K2-4327 | |
| 6FDF 水 85.14 | 濟 G1-3C43 | 濟 HB1-C0D9 | 濟 T1-7424 | 濟 J0-5F3B | 6FF3 水 85.16 | 潛 G5-573D | 潛 T3-5A55 | 潛 J0-5F2B | 潛 K1-6B38 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|-----------------|---------------|---------------|---------------|-----------------|--------------|---------------|--------------|--------------|
| 6FF4 水 85.14 | 灤 GE-4038 | 滌 HB2-ED50 | 滌 T2-5D3C | 滌 K1-6766 | 7008 水 85.15 | 灑 G5-567D | 灑 T3-5826 | 灑 K2-4330 | |
| 6FF5 水 85.14 | 瀆 GE-4039 | | 瀆 T3-5159 | 瀆 J13-773B | 7009 水 85.15 | 瀉 G1-503A | 瀉 HB1-C26D | 瀉 T1-7659 | 瀉 J0-5F43 |
| 6FF6 水 85.14 | 潤 GE-403A | 潤 H-90B6 | 潤 T3-5539 | 潤 J0-6F69 | 700A 水 85.15 | 灑 GE-4040 | 灑 HB2-EFF8 | 灑 T2-6226 | 灑 J4-6F4B |
| 6FF7 水 85.14 | 瀟 GE-403B | 瀟 HB2-EFF7 | 瀟 T2-6225 | 瀟 K2-4329 | 700B 水 85.15 | 瀦 G1-6449 | 瀦 HB1-C26E | 瀦 T1-765A | 瀦 J0-5F44 |
| 6FF8 水 85.14 | 瀼 GE-403C | 瀼 H-FDC3 | 瀼 T3-6548 | 瀼 K2-432A | 700C 水 85.15 | 漉 G3-565F | 漉 HB2-EFEC | 漉 T2-6178 | 漉 K2-4332 |
| 6FF9 水 85.15 | 漚 GZFY-28665 | | 漚 J13-7739 | | 700D 水 85.15 | 漚 G3-565E | 漚 HB2-EFED | 漚 T2-6179 | 漚 J1-492E |
| 6FFA 水 85.15 | 濺 G1-3D26 | 濺 HB1-C271 | 濺 T1-765D | 濺 J0-5F45 | 700E 水 85.15 | 漚 G3-5650 | 漚 HB2-EFF1 | 漚 T2-617D | 漚 K2-4334 |
| 6FFB 水 85.15 | 瀆 GE-403E | 瀆 HB2-EFF4 | 瀆 T2-6222 | 瀆 K2-432B | 700F 水 85.15 | 瀏 G1-642F | 瀏 HB1-C273 | 瀏 T1-765F | 瀏 J0-5F48 |
| 6FFC 水 85.15 | 灤 G1-6378 | 灤 HB2-EFF6 | 灤 T2-6224 | 灤 J14-6F48 | 7010 水 85.15 | 灤 G5-573A | 灤 T3-5829 | | 灤 V1-5D64 |
| 6FFD 水 85.15 | 瀆 GE-403F | | 瀆 T3-5828 | 瀆 J1-4929 | 7011 水 85.15 | 瀑 G0-4659 | 瀑 HB1-C272 | 瀑 T1-765E | 瀑 J0-5F46 |
| 6FFE 水 85.15 | 漚 G1-424B | 漚 HB1-C26F | 漚 T1-765B | 漚 J0-5F49 | 7012 水 85.15 | 瀦 GE-4041 | | 瀦 T4-5B5E | 瀦 K1-6424 |
| 6FFF 水 85.15 | 瀉 G5-5523 | 瀉 HB2-EFF2 | 瀉 T2-617E | 瀉 K2-432D | 7013 水 85.15 | 漚 GE-4042 | | 漚 T3-582B | 漚 K1-6E3D |
| 7000 水 85.15 | 灑 G3-5659 | 灑 HB2-EFF3 | 灑 T2-6221 | 灑 J14-6F49 | 7014 水 85.15 | 灑 G3-5658 | 灑 HB2-EFF0 | 灑 T2-617C | 灑 K2-4335 |
| 7001 水 85.15 | 瀦 G3-5655 | 瀦 HB2-EFEE | 瀦 T2-617A | 瀦 J0-5F47 | 7015 水 85.16 | 瀦 G1-3174 | 瀦 HB1-C378 | 瀦 T1-7845 | 瀦 J0-494E |
| 7002 水 85.15 | 漚 G5-5674 | | 漚 T3-582A | 漚 V0-3C21 | 7016 水 85.16 | 灌 G3-5662 | 灌 HB2-F25F | 灌 T2-656A | 灌 K2-4336 |
| 7003 水 85.15 | 漚 G5-566F | 漚 H-98AB | 漚 T3-5827 | | 7017 水 85.16 | 漚 G3-5666 | 漚 HB2-F265 | 漚 T2-6570 | 漚 J1-492F |
| 7004 水 85.15 | 漚 G3-535B | 漚 HB2-E9F6 | 漚 T2-5823 | 漚 K2-432F | 7018 水 85.16 | 漚 G1-6372 | 漚 HB1-C379 | 漚 T1-7846 | 漚 J0-5F4E |
| 7005 水 85.15 | 滢 G1-645E | 滢 HB2-EFEF | 滢 T2-617B | 滢 J13-773C | 7019 水 85.16 | 瀦 G3-5537 | 瀦 HB2-F25C | 瀦 T2-6567 | 瀦 K2-4338 |
| 7006 水 85.15 | 瀆 G1-6442 | 瀆 HB1-C270 | 瀆 T1-765C | 瀆 J13-773D | 701A 水 85.16 | 瀦 G0-652B | 瀦 HB1-C376 | 瀦 T1-7843 | 瀦 J0-5F4B |
| 7007 水 85.15 | 瀆 G3-5337 | 瀆 HB2-EFEB | 瀆 T2-6177 | 瀆 J14-6F4A | 701B 水 85.16 | 瀦 G0-652D | 瀦 HB1-C373 | 瀦 T1-7840 | 瀦 J0-5F4A |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------|--------------|---------------|-----------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|---------------|-----------------|-----------------|---------------|---------------|--------------|-----------------|--------------|---------------|--------------|--------------|
| 701C 水 85.16 | 灑 G3-5661 | 灑 HB2-F267 | 灑 T2-6572 | 灑 K0-6B55 | 702F 水 85.17 | 滄 G3-5567 | 滄 HB2-F45D | 滄 T2-692B | 滄 J1-4932 | 滄 K0-673B | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 701D 水 85.16 | 瀝 G1-4124 | 瀝 HB1-C377 | 瀝 T1-7844 | 瀝 J0-5F4D | 瀝 K0-5577 | 瀝 V1-5D66 | 7030 水 85.17 | 瀾 G1-7858 | 瀾 HB1-C46A | 瀾 T1-7975 | 瀾 J0-5F50 | 瀾 K1-607C | | | | | | | | | | | | | | | | | | | | | | | | | |
| 701E 水 85.16 | 瀜 G5-572F | 瀜 H-96EE | 瀜 T3-5A52 | 瀜 J0-4654 | 瀜 K0-6F67 | 7031 水 85.17 | 瀾 G3-5667 | 瀾 HB2-F460 | 瀾 T2-692E | 瀾 K2-4340 | 7032 水 85.17 | 瀾 G1-6472 | 瀾 HB1-C46B | 瀾 T1-7976 | 瀾 J0-5F52 | 瀾 K1-5E57 | | | | | | | | | | | | | | | | | | | | | |
| 701F 水 85.16 | 瀟 G1-646C | 瀟 HB1-C374 | 瀟 T1-7841 | 瀟 J0-5F4F | 瀟 K0-613E | 7033 水 85.17 | 瀾 G5-5626 | 瀾 HB2-F468 | 瀾 T2-6937 | 瀾 K2-4341 | 7034 水 85.17 | 瀾 G3-5573 | 瀾 HB2-F45F | 瀾 T2-692D | 瀾 J1-4933 | 瀾 K2-4342 | | | | | | | | | | | | | | | | | | | | | |
| 7020 水 85.16 | 灤 G1-646B | 灤 HB2-F25E | 灤 T2-6569 | 灤 J1-4930 | 灤 K2-4339 | 7035 水 85.17 | 灤 G0-652F | 灤 HB2-F45C | 灤 T2-692A | 灤 K2-4343 | 灤 V2-8D5F | 7036 水 85.17 | 灤 GE-4049 | 灤 T3-5C51 | 7037 水 85.17 | 灤 G3-566D | 灤 HB2-F45E | 灤 T2-692C | 灤 J1-4934 | 灤 K0-6C4B | | | | | | | | | | | | | | | | | |
| 7021 水 85.16 | 灤 G3-5656 | 灤 HB2-F261 | 灤 T2-656C | 灤 K2-433A | 7022 水 85.16 | 灤 G3-5630 | 灤 HB2-F262 | 灤 T2-656D | 灤 K2-433B | 7038 水 85.17 | 灤 G3-5668 | 灤 HB2-F462 | 灤 T2-6930 | 灤 K1-6F51 | 7039 水 85.17 | 灤 G0-652E | 灤 HB2-F465 | 灤 T2-6933 | 灤 J14-6F4E | 灤 K2-4344 | | | | | | | | | | | | | | | | | |
| 7023 水 85.16 | 灤 G0-652C | 灤 HB2-F263 | 灤 T2-656E | 灤 J14-6F4C | 灤 K0-7A2E | 703A 水 85.17 | 灤 G3-566A | 灤 HB2-F464 | 灤 T2-6932 | 灤 J4-6F4F | 灤 K2-4345 | 703B 水 85.17 | 灤 G5-5740 | 灤 HB2-F467 | 灤 T2-6936 | 灤 K2-4346 | 703C 水 85.17 | 灤 G3-566B | 灤 HB2-F45B | 灤 T2-6929 | 灤 J14-6F50 | 灤 K1-667B | | | | | | | | | | | | | | | |
| 7024 水 85.16 | 灤 G3-5665 | 灤 HB2-F266 | 灤 T2-6571 | 灤 K2-433C | 7025 水 85.16 | 灤 G5-573F | 7026 水 85.16 | 灤 GE-4043 | 灤 HB2-EFF5 | 灤 T2-6223 | 灤 J0-4375 | 灤 K1-6B61 | 7027 水 85.16 | 灤 G1-6371 | 灤 HB2-F25D | 灤 T2-6568 | 灤 J0-426D | 灤 K0-5669 | 灤 V0-3C27 | 703D 水 85.17 | 灤 G3-566C | 灤 T3-5C4F | 703E 水 85.17 | 灤 G1-403D | 灤 HB1-C469 | 灤 T1-7974 | 灤 J0-5F51 | 灤 K0-5533 | 灤 V1-5D67 | | | | | | | | |
| 7027 水 85.16 | 灤 G1-647E | 灤 HB1-C375 | 灤 T1-7842 | 灤 J3-773E | 灤 K0-566E | 7028 水 85.16 | 灤 G3-5660 | 灤 HB2-F260 | 灤 T2-656B | 灤 K2-433F | 7029 水 85.16 | 灤 GE-4044 | 灤 HB2-F264 | 灤 T2-656F | 灤 K2-433D | 702A 水 85.16 | 灤 GE-4045 | 灤 HB2-F268 | 灤 T2-6934 | 灤 K2-433E | 703F 水 85.17 | 灤 G5-5744 | 灤 HB2-F463 | 灤 T2-6931 | 灤 K2-4348 | | | | | | | | | | | | |
| 7029 水 85.16 | 灤 GE-4044 | 灤 HB2-F264 | 灤 T2-656F | 灤 K2-433D | 702B 水 85.16 | 灤 G3-5660 | 灤 HB2-F260 | 灤 T2-656B | 灤 K2-433F | 702C 水 85.16 | 灤 GE-4046 | 灤 H-8DF4 | 灤 T3-5A53 | 灤 J0-4025 | 703D 水 85.17 | 灤 G3-566C | 灤 T3-5C4F | 703E 水 85.17 | 灤 G1-403D | 灤 HB1-C469 | 灤 T1-7974 | 灤 J0-5F51 | 灤 K0-5533 | 灤 V1-5D67 | | | | | | | | | | | | | |
| 702A 水 85.16 | 灤 GE-4045 | 灤 HB2-F268 | 灤 T2-6934 | 灤 K2-433E | 702C 水 85.16 | 灤 GE-4046 | 灤 H-8DF4 | 灤 T3-5A53 | 灤 J0-4025 | 702D 水 85.16 | 灤 GE-4047 | 灤 T3-654A | 702E 水 85.16 | 灤 GE-4048 | 灤 T3-6549 | 703F 水 85.17 | 灤 G5-5744 | 灤 HB2-F463 | 灤 T2-6931 | 灤 K2-4348 | 7040 水 85.17 | 灤 G5-5742 | 灤 HB2-F466 | 灤 T2-6935 | 7041 水 85.17 | 灤 GE-404A | 灤 HB2-F469 | 灤 T2-6938 | 7042 水 85.18 | 灤 G3-5669 | 灤 HB2-F461 | 灤 T2-692F | 灤 K2-434B | | | | |
| 702B 水 85.16 | 灤 G3-5660 | 灤 HB2-F260 | 灤 T2-656B | 灤 K2-433F | 702D 水 85.16 | 灤 GE-4047 | 灤 T3-654A | 702E 水 85.16 | 灤 GE-4048 | 灤 T3-6549 | 703D 水 85.17 | 灤 G3-566C | 灤 T3-5C4F | 703E 水 85.17 | 灤 G1-403D | 灤 HB1-C469 | 灤 T1-7974 | 灤 J0-5F51 | 灤 K0-5533 | 灤 V1-5D67 | 703F 水 85.17 | 灤 G5-5744 | 灤 HB2-F463 | 灤 T2-6931 | 7040 水 85.17 | 灤 G5-5742 | 灤 HB2-F466 | 灤 T2-6935 | 7041 水 85.17 | 灤 GE-404A | 灤 HB2-F469 | 灤 T2-6938 | 7042 水 85.18 | 灤 G3-5669 | 灤 HB2-F461 | 灤 T2-692F | 灤 K2-434B |
| 702C 水 85.16 | 灤 GE-4046 | 灤 H-8DF4 | 灤 T3-5A53 | 灤 J0-4025 | 703D 水 85.17 | 灤 G3-566C | 灤 T3-5C4F | 703E 水 85.17 | 灤 G1-403D | 灤 HB1-C469 | 灤 T1-7974 | 灤 J0-5F51 | 灤 K0-5533 | 灤 V1-5D67 | 703F 水 85.17 | 灤 G5-5744 | 灤 HB2-F463 | 灤 T2-6931 | 灤 K2-4348 | 7040 水 85.17 | 灤 G5-5742 | 灤 HB2-F466 | 灤 T2-6935 | 7041 水 85.17 | 灤 GE-404A | 灤 HB2-F469 | 灤 T2-6938 | 7042 水 85.18 | 灤 G3-5669 | 灤 HB2-F461 | 灤 T2-692F | 灤 K2-434B | | | | | |
| 702D 水 85.16 | 灤 GE-4047 | 灤 T3-654A | 702E 水 85.16 | 灤 GE-4048 | 灤 T3-6549 | 703D 水 85.17 | 灤 G3-566C | 灤 T3-5C4F | 703E 水 85.17 | 灤 G1-403D | 灤 HB1-C469 | 灤 T1-7974 | 灤 J0-5F51 | 灤 K0-5533 | 灤 V1-5D67 | 703F 水 85.17 | 灤 G5-5744 | 灤 HB2-F463 | 灤 T2-6931 | 灤 K2-4348 | 7040 水 85.17 | 灤 G5-5742 | 灤 HB2-F466 | 灤 T2-6935 | 7041 水 85.17 | 灤 GE-404A | 灤 HB2-F469 | 灤 T2-6938 | 7042 水 85.18 | 灤 G3-5669 | 灤 HB2-F461 | 灤 T2-692F | 灤 K2-434B | | | | |
| 702E 水 85.16 | 灤 GE-4048 | 灤 T3-6549 | 703D 水 85.17 | 灤 G3-566C | 灤 T3-5C4F | 703E 水 85.17 | 灤 G1-403D | 灤 HB1-C469 | 灤 T1-7974 | 灤 J0-5F51 | 灤 K0-5533 | 灤 V1-5D67 | 703F 水 85.17 | 灤 G5-5744 | 灤 HB2-F463 | 灤 T2-6931 | 灤 K2-4348 | 7040 水 85.17 | 灤 G5-5742 | 灤 HB2-F466 | 灤 T2-6935 | 7041 水 85.17 | 灤 GE-404A | 灤 HB2-F469 | 灤 T2-6938 | 7042 水 85.18 | 灤 G3-5669 | 灤 HB2-F461 | 灤 T2-692F | 灤 K2-434B | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|--------------|---------------|---------------|---------------|-----------------|-----------------|-----------------|---------------|---------------|---------------|---------------|--------------|
| 7043 水 85.18 | 灃 G1-6363 | 灃 HB2-F5D3 | 灃 T2-6B61 | 灃 J14-6F51 | 灃 K2-434C | 7056 水 85.19 | 灃 G3-5674 | 灃 HB2-F6E9 | 灃 T2-6D57 | 灃 K2-4356 | | |
| 7044 水 85.18 | 灃 G1-645C | 灃 HB2-F5D4 | 灃 T2-6B62 | 灃 J1-4938 | 灃 K1-6459 | 7057 水 85.19 | 灃 GE-4050 | 灃 HB2-F6EA | 灃 T2-6D58 | 灃 K2-4357 | | |
| 7045 水 85.18 | 灃 G3-5670 | 灃 HB2-F5D8 | 灃 T2-6B66 | 灃 K2-434D | 7058 水 85.19 | 灃 G1-4C32 | 灃 HB1-C579 | 灃 T1-7B65 | 灃 J0-4667 | 灃 K0-7728 | | |
| 7046 水 85.18 | 灃 G5-5722 | 灃 HB2-F5D9 | 灃 T2-6B67 | 灃 K2-434E | 7059 水 85.20 | 灃 G3-554F | 灃 T3-6037 | 灃 K2-4358 | | | | |
| 7047 水 85.18 | 灃 GE-404B | 灃 T3-5E3C | 灃 J4-6F52 | | 705A 水 85.20 | 灃 G5-5637 | 灃 HB2-F7E5 | 灃 T2-6F34 | 灃 K2-4359 | | | |
| 7048 水 85.18 | 灃 G3-566F | 灃 HB2-F5D6 | 灃 T2-6B64 | 灃 J1-4939 | 灃 K2-434F | 705B 水 85.20 | 灃 G3-557C | 灃 HB2-F7E4 | 灃 T2-6F33 | 灃 K2-435A | | |
| 7049 水 85.18 | 灃 G3-5673 | 灃 HB2-F5D7 | 灃 T2-6B65 | 灃 J1-493A | 灃 K2-4350 | 705C 水 85.20 | 灃 GE-4051 | 灃 H-8FFA | 灃 T3-654B | | | |
| 704A 水 85.18 | 灃 G3-566E | 灃 HB2-F5D5 | 灃 T2-6B63 | 灃 J13-773F | 灃 K2-4351 | 705D 水 85.21 | 灃 G1-6530 | 灃 HB2-F8AF | 灃 T2-703D | 灃 J13-7740 | 灃 K0-7B4E | |
| 704B 水 85.18 | 灃 GE-404C | 灃 H-FDE0 | 灃 T3-5E3A | 灃 J14-6F53 | 灃 K2-4352 | 灃 VN-0704B | 705E 水 85.21 | 灃 G0-6531 | 灃 HB1-C5F4 | 灃 T1-7C60 | 灃 J13-7741 | 灃 K1-716B |
| 704C 水 85.18 | 灃 G0-3960 | 灃 HB1-C4E9 | 灃 T1-7A74 | 灃 J0-5E75 | 灃 K0-4E34 | 705F 水 85.21 | 灃 G3-563D | 灃 HB2-F8AD | 灃 T2-703B | 灃 K2-435B | 灃 V1-5D69 | |
| 704D 水 85.18 | 灃 G5-572C | 灃 H-8C67 | 灃 T3-5E3B | | | 7060 水 85.21 | 灃 G5-562D | 灃 HB2-F8B0 | 灃 T2-703E | 灃 K2-435C | | |
| 704E 水 85.23 | 灃 GE-404D | | 灃 J13-7742 | 灃 K1-6758 | | 7061 水 85.21 | 灃 GE-4052 | 灃 HB2-F8AE | 灃 T2-703C | 灃 K2-435D | 灃 V0-3C2A | |
| | 灃 MD-704E | | | | | 7062 水 85.22 | 灃 GE-4053 | 灃 HB2-F8F5 | 灃 T2-7125 | 灃 K2-435E | | |
| 704F 水 85.18 | 灃 G0-6530 | | | | | 7063 水 85.22 | 灃 G1-4D65 | 灃 HB1-C657 | 灃 T1-7D24 | 灃 J0-5F54 | 灃 K0-583D | |
| 7050 水 85.18 | 灃 GE-404E | 灃 H-8DF6 | | 灃 K0-7B25 | | 7064 水 85.23 | 灃 G1-4250 | 灃 HB1-C665 | 灃 T1-7D32 | 灃 J13-7743 | 灃 K2-435F | |
| 7051 水 85.19 | 灃 G1-4877 | 灃 HB1-C578 | 灃 T1-7B64 | 灃 J0-5F53 | 灃 K0-616E | 7065 水 85.23 | 灃 G5-5B68 | 灃 HB2-F9A3 | 灃 T2-7171 | 灃 J14-6F56 | 灃 K2-4360 | |
| 7052 水 85.19 | 灃 G3-5664 | 灃 HB2-F6E8 | 灃 T2-6D59 | 灃 K2-4353 | | 7066 水 85.23 | 灃 GE-4054 | 灃 HB2-F96C | 灃 T2-715B | 灃 K2-4361 | | |
| 7053 水 85.19 | 灃 G3-532A | | 灃 T3-6036 | 灃 K1-5E23 | | 7067 水 85.24 | 灃 G1-6459 | 灃 H-97D0 | 灃 T3-6179 | 灃 K2-4362 | | |
| 7054 水 85.19 | 灃 GE-404F | 灃 H-8DF7 | 灃 T3-5F52 | 灃 J14-6F55 | 灃 K2-4354 | 7068 水 85.24 | 灃 GE-4055 | 灃 HB2-F9A2 | 灃 T2-7170 | 灃 K2-4363 | | |
| 7055 水 85.19 | 灃 G1-406C | 灃 HB2-F6E8 | 灃 T2-6D56 | 灃 J1-493E | 灃 K2-4355 | 7069 水 85.28 | 灃 GE-4056 | 灃 HB2-F9D0 | 灃 T2-723E | 灃 J4-6F57 | 灃 K1-6759 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|--------------------------|----------------|---------|----------|---------|--------------------------|
| 706A 水 85.29 | | | | | 707E 火 86.3 | | | | |
| | G3-5676 | HB2-F9D1 | T2-723F | K2-4364 | | G0-5456 | H-FDE1 | T3-2660 | J14-6F5B K1-6B55 V1-5D72 |
| 706B 火 86.0 | | | | | 707F 火 86.3 | | | | |
| | G0-3B70 | HB1-A4F5 | T1-4556 | J0-3250 K0-7B7D V1-5D6A | | G0-3253 | H-8DF9 | TF-2471 | |
| 706C 火 86.0 | | | | | 7080 火 86.3 | | | | |
| | G0-6C61 | H-8BD2 | T4-2150 | J14-6F58 K2-4365 | | G0-6C3E | | | |
| 706D 火 86.1 | | | | | 7081 火 86.4 | | | | |
| | G0-4370 | | | | | G5-427B | H-FDE3 | T3-2977 | J14-6F5C K1-5B73 |
| 706E 火 86.2 | | | | | 7082 火 86.4 | | | | |
| | GE-4057 | H-87DE | T3-2428 | J14-6F59 K2-4366 | | G3-4F59 | HB2-CD58 | T2-2778 | K2-436C |
| 706F 火 86.2 | | | | | 7083 火 86.4 | | | | |
| | G0-3546 | H-8DF8 | T3-2426 | J0-4574 K1-6C5B V1-5D6B | | G5-5139 | HB2-CD5A | T2-277A | K2-436D |
| 7070 火 86.2 | | | | | 7084 火 86.4 | | | | |
| | G0-3B52 | HB1-A6C7 | T1-4848 | J0-3325 K0-7C69 V1-5D6C | | G5-513E | HB2-CD55 | T2-2775 | K2-436E |
| 7071 火 86.2 | | | | | 7085 火 86.4 | | | | |
| | G5-512F | HB2-CA41 | T2-2261 | K2-4367 | | G0-6A41 | HB2-CD52 | T2-2772 | J13-7745 K0-4C5D |
| 7072 火 86.2 | | | | | 7086 火 86.4 | | | | |
| | GE-4058 | | T3-2427 | V2-8D60 | | G3-4F5B | HB2-CD54 | T2-2774 | J14-6F5D K1-6073 |
| 7073 火 86.2 | | | | | 7087 火 86.2 | | | | |
| | GE-4059 | | T3-242B | | | G5-5137 | | T3-2974 | |
| 7074 火 86.3 | | | | | 7088 火 86.4 | | | | |
| | G5-5131 | HB2-CB5E | T2-245E | K2-4368 | | G3-4F5A | | T3-2970 | |
| 7075 火 86.3 | | | | | 7089 火 86.4 | | | | |
| | G0-4169 | H-90D9 | T3-2662 | J13-7744 K2-4369 V1-5D6D | | G0-422F | H-8DFA | T3-2975 | J0-4F27 K2-436F |
| 7076 火 86.3 | | | | | 708A 火 86.4 | | | | |
| | G0-546E | HB1-A85F | T1-4B22 | J14-6F5A K2-436A V1-5D6E | | G0-3436 | HB1-AAA4 | T1-4E65 | J0-3F66 K0-7627 V1-5D73 |
| 7077 火 86.3 | | | | | 708B 火 86.4 | | | | |
| | G3-4F4C | H-8C47 | T3-265F | | | GE-405C | H-FB63 | T3-296F | |
| 7078 火 86.3 | | | | | 708C 火 86.4 | | | | |
| | G0-3E44 | HB1-A862 | T1-4B25 | J0-3564 K0-4F36 V1-5D6F | | G3-4F57 | | T3-2979 | |
| 7079 火 86.3 | | | | | 708D 火 86.4 | | | | |
| | G3-4F4E | H-FAF0 | T3-265E | | | GE-405D | | T3-2976 | |
| 707A 火 86.3 | | | | | 708E 火 86.4 | | | | |
| | G5-5132 | HB2-CB5F | T2-245F | K2-436B | | G0-5157 | HB1-AAA2 | T1-4E63 | J0-316A K0-667A V1-5D74 |
| 707B 火 86.3 | | | | | 708F 火 86.4 | | | | |
| | GE-405A | | T3-2663 | | | G5-513C | H-90A6 | T3-2972 | |
| 707C 火 86.3 | | | | | 7090 火 86.4 | | | | |
| | G0-5746 | HB1-A860 | T1-4B23 | J0-3C5E K0-6D47 V1-5D70 | | G3-4F50 | | T3-2971 | V1-5D75 |
| 707D 火 86.3 | | | | | 7091 火 86.4 | | | | |
| | GE-405B | HB1-A861 | T1-4B24 | J0-3A52 K0-6E2C V1-5D71 | | G5-5135 | HB2-CD56 | T2-2776 | K2-4370 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|----------|----------|----------|----------|----------------|----------------|----------|----------|---------|
| 7092 火 86.4 | 炒 | 炒 | 炒 | 炒 | 炒 | 70A6 火 86.5 | 煖 | 煖 | 煖 |
| | G0-3334 | HB1-AAA3 | T1-4E64 | J0-5F56 | K0-7524 | V1-5D76 | G3-4F5F | H-986F | T4-2A26 |
| 7093 火 86.4 | 料 | 料 | 料 | 料 | 70A7 火 86.5 | 爇 | 爇 | 爇 | |
| | G5-513D | HB2-CD53 | T2-2773 | K2-4371 | G3-4F63 | H-FDE2 | T3-2D65 | | |
| 7094 火 86.4 | 炔 | 炔 | 炔 | 炔 | 70A8 火 86.5 | 炆 | 炆 | 炆 | |
| | G0-4832 | HB2-CD50 | T2-2770 | J1-494C | K2-4372 | G5-5147 | T3-2D62 | | |
| 7095 火 86.4 | 炕 | 炕 | 炕 | 炕 | 70A9 火 86.5 | 炇 | 炇 | 炇 | 炇 |
| | G0-3F3B | HB1-AAA1 | T1-4E62 | J14-6F5E | K1-732E | G5-5145 | HB2-CFB6 | T2-2B76 | K2-4375 |
| 7096 火 86.4 | 炖 | 炖 | 炖 | 炖 | 70AA 火 86.5 | 炈 | 炈 | 炈 | 炈 |
| | G0-6C40 | HB2-CD57 | T2-2777 | J1-494E | K2-4373 | V1-5D77 | G3-4F67 | T3-2D5F | K2-4377 |
| 7097 火 86.4 | 炟 | 炟 | 炟 | 炟 | 70AB 火 86.5 | 炉 | 炉 | 炉 | 炉 |
| | G5-5134 | T4-2729 | J14-6F5F | | G0-6C45 | HB1-ACAF | T1-5232 | J13-7747 | K0-7A5B |
| 7098 火 86.4 | 炠 | 炠 | 炠 | 炠 | 70AC 火 86.5 | 炊 | 炊 | 炊 | 炊 |
| | G3-4F56 | HB2-CD51 | T2-2771 | J1-4950 | K0-7D5C | G0-3E66 | HB1-ACB2 | T1-5235 | J0-5F59 |
| 7099 火 86.4 | 炡 | 炡 | 炡 | 炡 | 70AD 火 86.5 | 炋 | 炋 | 炋 | 炋 |
| | G0-564B | HB1-AAA5 | T1-4E66 | J0-5F55 | K0-6D33 | G0-4C3F | HB1-ACB4 | T1-5237 | J0-433A |
| 709A 火 86.4 | 炢 | 炢 | 炢 | 炢 | 70AE 火 86.5 | 炌 | 炌 | 炌 | 炌 |
| | G5-4959 | HB2-CD59 | T2-2779 | K0-4E49 | G0-455A | HB1-ACB6 | T1-5239 | J0-5F5C | K1-723C |
| 709B 火 86.4 | 炣 | 炣 | 炣 | 炣 | 70AF 火 86.5 | 炍 | 炍 | 炍 | 炍 |
| | G5-5138 | T4-272B | J1-4951 | | G0-3E3C | HB1-ACB3 | T1-5236 | J0-5F57 | K0-7B26 |
| 709C 火 86.4 | 炤 | 炤 | 炤 | 炤 | 70B0 火 86.5 | 炎 | 炎 | 炎 | 炎 |
| | G0-6C3F | | | | G3-5060 | HB2-CFB2 | T2-2B72 | J1-4954 | K1-723D |
| 709D 火 86.4 | 炥 | 炥 | 炥 | 炥 | 70B1 火 86.5 | 炏 | 炏 | 炏 | 炏 |
| | G0-6C41 | | | | G0-6C46 | HB2-CFB1 | T2-2B71 | J14-6F63 | K2-4378 |
| 709E 火 86.4 | 炦 | 炦 | 炦 | 炦 | 70B2 火 86.5 | 炐 | 炐 | 炐 | 炐 |
| | GU-0709E | | | | G5-5148 | T3-2D64 | K2-4379 | V3-3361 | |
| 709F 火 86.5 | 炧 | 炧 | 炧 | 炧 | 70B3 火 86.5 | 炑 | 炑 | 炑 | 炑 |
| | G3-4F60 | HB2-CFAF | T2-2B6F | J4-6F62 | K2-4374 | V0-3C36 | G0-317E | HB1-ACB1 | T1-5234 |
| 70A0 火 86.5 | 炨 | 炨 | 炨 | 炨 | 70B4 火 86.5 | 炒 | 炒 | 炒 | 炒 |
| | G3-4F61 | H-9970 | T3-2D5E | | G3-4F62 | HB2-CFB4 | T2-2B74 | J1-4956 | K2-437A |
| 70A1 火 86.5 | 炩 | 炩 | 炩 | 炩 | 70B5 火 86.5 | 炓 | 炓 | 炓 | 炓 |
| | G5-5141 | HB2-CFB3 | T2-2B73 | K0-6F68 | G3-4F65 | HB2-CFB5 | T2-2B75 | K2-437B | V0-3C31 |
| 70A2 火 86.5 | 炪 | 炪 | 炪 | 炪 | 70B6 火 86.5 | 炔 | 炔 | 炔 | 炔 |
| | G3-4F5C | T3-2D5C | | | G5-5144 | T3-2D63 | V0-3C38 | | |
| 70A3 火 86.5 | 炫 | 炫 | 炫 | 炫 | 70B7 火 86.5 | 炕 | 炕 | 炕 | 炕 |
| | G3-4F5D | H-91EB | T3-2D5A | | G0-6C44 | HB2-CFAE | T2-2B6E | J13-7748 | K0-7140 |
| 70A4 火 86.5 | 炬 | 炬 | 炬 | 炬 | 70B8 火 86.5 | 炖 | 炖 | 炖 | 炖 |
| | GE-405E | HB1-ACB7 | T1-523A | J13-7746 | K0-613F | V1-5D78 | G0-5528 | HB1-ACB5 | T1-5238 |
| 70A5 火 86.5 | 炭 | 炭 | 炭 | 炭 | 70B9 火 86.5 | 炗 | 炗 | 炗 | 炗 |
| | G3-4F66 | H-9770 | T3-2D58 | K2-4376 | V0-3C35 | G0-3563 | H-98F2 | T3-2D68 | J0-4540 |
| | | | | | | | | | K0-6F43 |
| | | | | | | | | | V1-5D7D |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---|--------------------|----------------|---------|----------|---|-------|
| 70BA 火 86.5 | 為 | 為 | 為 | 為 | 70CE 火 86.6 | 𤇑 | 𤇒 | 𤇓 | |
| | GK-6860 | HB1-ACB0 | T1-5233 | J0-3059 K2-437C | | GE-4062 | HB2-D27B | T2-305E | |
| 70BB 火 86.5 | 炆 | 炆 | 炆 | 炆 | 70CF 火 86.6 | 烏 | 烏 | 烏 | 烏 烏 烏 |
| | G0-6C42 | H-9AFC | T3-2D5D | J4-6F60 | | G1-4E5A | HB1-AF51 | T1-5654 J0-3128 K0-6821 V1-5E22 | |
| 70BC 火 86.5 | 炼 | 炼 | | | 70D0 火 86.6 | 炗 | 炗 | 炗 | |
| | G0-4136 | H-896C | | | | G5-5158 | H-91E6 | T3-322B | |
| 70BD 火 86.5 | 炇 | 炇 | | | 70D1 火 86.6 | 炈 | 炈 | 炈 | 炈 炈 |
| | G0-3363 | H-FDFD | | | | G5-5159 | HB2-D26C | T2-304F J14-6F67 K2-4425 | |
| 70BE 火 86.5 | 炉 | 炉 | 炉 | | 70D2 火 86.6 | 炊 | 炊 | 炊 | 炊 炊 |
| | GE-405F | HB2-CFB0 | T2-2B70 | | | G5-514A | HB2-D272 | T2-3055 K2-4426 | |
| 70BF 火 86.5 | 炋 | | 炋 | | 70D3 火 86.6 | 炌 | 炌 | 炌 | 炌 炌 |
| | GE-4060 | | T3-654D | | | G5-514B | HB2-D26B | T2-304E J14-6F68 K1-585F | |
| 70C0 火 86.5 | 炍 | 炍 | 炍 | | 70D4 火 86.6 | 炎 | 炎 | 炎 | 炎 炎 |
| | G0-6C43 | H-995E | T4-2A28 | | | G5-5151 | HB2-D275 | T2-3058 J13-7749 K2-4427 | |
| 70C1 火 86.5 | 炏 | | | | 70D5 火 86.6 | 威 | 威 | 威 | 威 威 |
| | G0-4B38 | | | | | G3-4632 | H-FDE5 | T3-3231 J1-495C K2-4428 | |
| 70C2 火 86.5 | 炐 | | | | 70D6 火 86.6 | 裁 | 裁 | 裁 | 裁 裁 |
| | G0-4043 | | | | | GE-4063 | H-FDE6 | T3-322F J1-495D K2-4429 | |
| 70C3 火 86.5 | 炑 | | | | 70D7 火 86.6 | 炒 | 炒 | 炒 | 炒 炒 |
| | G0-4C7E | | | | | G5-515A | HB2-D271 | T2-3054 K2-442A | |
| 70C4 火 86.6 | 炓 | 炓 | 炓 | | 70D8 火 86.6 | 烘 | 烘 | 烘 | 烘 烘 烘 |
| | G3-4F71 | H-95BD | T3-3228 | | | G0-3A66 | HB1-AF4D | T1-5650 J13-774A K0-7B74 V1-5E23 | |
| 70C5 火 86.6 | 炔 | 炔 | 炔 | 炔 | 70D9 火 86.6 | 烙 | 烙 | 烙 | 烙 烙 |
| | G5-5156 | HB2-D277 | T2-305A | K2-437D | | G0-4053 | HB1-AF4F | T1-5652 J0-5F60 K0-5527 | |
| 70C6 火 86.6 | 炖 | 炖 | 炖 | 炖 | 70DA 火 86.6 | 烩 | 烩 | 烩 | 烩 烩 |
| | G5-5157 | HB2-D278 | T2-305B | K2-437E | | G3-4F6F | HB2-D27A | T2-305D K2-442B | |
| 70C7 火 86.6 | 炗 | 炗 | 炗 | 炗 | 70DB 火 86.6 | 烛 | | 烛 | 烛 |
| | G3-4F6E | HB2-D279 | T2-305C | K2-4421 | | G0-5672 | | T3-3229 V1-5E24 | |
| 70C8 火 86.6 | 烈 | 烈 | 烈 | 烈 烈 烈 | 70DC 火 86.6 | 烜 | 烜 | 烜 | 烜 烜 |
| | G0-4152 | HB1-AF50 | T1-5653 J0-4E75 K0-562D V1-5D7E | | | G3-4F69 | HB2-D26A | T2-304D J14-6F69 K1-7472 | |
| 70C9 火 86.6 | 炙 | | 炙 | 炙 | 70DD 火 86.6 | 蒸 | 蒸 | 蒸 | 蒸 蒸 蒸 |
| | GE-4061 | | T4-2D75 | K2-4422 | | G3-5061 | HB2-D26D | T2-3050 J0-5F5F K0-7176 V1-5E25 | |
| 70CA 火 86.6 | 炚 | 炚 | 炚 | 炚 炚 | 70DE 火 86.6 | 炛 | 炛 | 炛 | 炛 炛 |
| | G0-6C48 | HB1-AF4C | T1-564F J14-6F66 K1-667C V1-5E21 | | | G5-514D | HB2-D273 | T2-3056 K2-442C | |
| 70CB 火 86.6 | 炜 | 炜 | 炜 | 炜 炜 | 70DF 火 86.6 | 烟 | 烟 | 烟 | 烟 烟 |
| | G5-5257 | HB2-D26E | T2-3051 J0-5F5E K0-7D4E | | | G0-514C | H-FDE7 | T3-322D J0-5F5D K0-6653 | |
| 70CC 火 86.6 | 炝 | 炝 | 炝 | 炝 | 70E0 火 86.6 | 炥 | 炥 | 炥 | 炥 炥 |
| | G5-5155 | H-FDE4 | T3-322A | K2-4423 | | G3-4F6A | HB2-D274 | T2-3057 K2-442D | |
| 70CD 火 86.6 | 炞 | 炞 | 炞 | 炞 | 70E1 火 86.6 | 粪 | 粪 | 粪 | 粪 |
| | G5-5153 | HB2-D276 | T2-3059 | K2-4424 | | GE-4064 | HB2-D27C | T2-305F K2-442E | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|--------------|---------------|--------------|---------------|----------------|----------------|----------------|---------------|---------------|--------------|--------------|--------------|
| 70E2 火 86.6 | 焯 G5-515B | 焯 HB2-D270 | 焯 T2-3053 | 焯 K2-442F | 70F6 火 86.7 | 烔 G5-5154 | 烔 HB2-D658 | 烔 T2-367B | 烔 K2-4437 | | | |
| 70E3 火 86.6 | 煨 G5-5150 | 煨 T3-322C | | 煨 V0-3C3D | 70F7 火 86.7 | 烷 G0-4D69 | 烷 HB2-D64A | 烷 T2-366D | 烷 K2-4438 | | | |
| 70E4 火 86.6 | 烤 G0-3F3E | 烤 HB1-AF4E | 烤 T1-5651 | 烤 J13-774B | 烤 K2-4430 | 烤 V1-5E26 | 70F8 火 86.7 | 烓 G5-5162 | 烓 HB2-D657 | 烓 T2-367A | 烓 K2-4439 | 烓 V0-3C43 |
| 70E5 火 86.6 | 烓 GE-4065 | 烓 T3-654F | | | 70F9 火 86.7 | 烹 G0-456B | 烹 HB1-B269 | 烹 T1-566E | 烹 J0-4B23 | 烹 K0-7832 | 烹 V1-5E27 | |
| 70E6 火 86.6 | 烦 G0-3733 | | | | 70FA 火 86.7 | 烔 G3-4F7D | 烔 HB2-D648 | 烔 T2-366B | 烔 J1-4961 | 烔 K2-443A | | |
| 70E7 火 86.6 | 烧 G0-4955 | | | | 70FB 火 86.7 | 烔 G3-4F6D | 烔 HB2-DA5B | 烔 T2-3D5F | 烔 K2-443B | | | |
| 70E8 火 86.6 | 焯 G0-6C47 | | | | 70FC 火 86.7 | 烔 G3-4F75 | 烔 HB2-D652 | 烔 T2-3675 | 烔 K2-443C | | | |
| 70E9 火 86.6 | 烔 G0-3B62 | | | | 70FD 火 86.7 | 烽 G0-3769 | 烽 HB1-B26C | 烽 T1-5671 | 烽 J0-5F62 | 烽 K0-5C6B | | |
| 70EA 火 86.6 | 烔 GE-4066 | 烔 T3-654E | | | 70FE 火 86.7 | 烔 GE-4068 | 烔 H-97E9 | 烔 T3-3735 | | | | |
| 70EB 火 86.6 | 烫 G0-4C4C | | | | 70FF 火 86.7 | 烔 G5-5166 | 烔 HB2-D653 | 烔 T2-3676 | 烔 K2-443D | | | |
| 70EC 火 86.6 | 烔 G0-3D7D | | 烔 J4-6F65 | | 7100 火 86.7 | 烔 G5-5164 | 烔 HB2-D656 | 烔 T2-3679 | 烔 K2-443E | | | |
| 70ED 火 86.6 | 热 G0-4848 | | | | 7101 火 86.7 | 烔 G3-4F7A | 烔 T3-372E | | | | | |
| 70EE 火 86.6 | 裂 GE-4067 | 裂 T3-3230 | | | 7102 火 86.7 | 烔 G5-5163 | 烔 HB2-D65A | 烔 T2-367D | 烔 K2-443F | | | |
| 70EF 火 86.7 | 烔 G0-4F29 | 烔 HB1-B26D | 烔 T1-5B72 | 烔 K2-4431 | 7103 火 86.7 | 烔 G5-515E | 烔 T3-372C | 烔 J14-6F6A | 烔 K2-4440 | | | |
| 70F0 火 86.7 | 烔 G5-5165 | 烔 HB2-D64E | 烔 T2-3671 | 烔 K2-4432 | 7104 火 86.7 | 烔 G5-525A | 烔 HB2-D64F | 烔 T2-3672 | 烔 J14-6F6B | 烔 K0-7D36 | | |
| 70F1 火 86.7 | 烔 G8-2E58 | 烔 H-9454 | 烔 T3-3730 | 烔 J0-5F58 | 烔 K0-4C5E | 7105 火 86.7 | 烔 G5-5161 | 烔 H-9346 | 烔 T4-3272 | 烔 J1-4964 | 烔 K2-4441 | |
| 70F2 火 86.7 | 烔 G3-4F76 | 烔 T3-3732 | | | 7106 火 86.7 | 烔 G3-4F78 | 烔 HB2-D654 | 烔 T2-3677 | 烔 J14-6F6C | 烔 K2-4442 | | |
| 70F3 火 86.7 | 烔 G3-4F74 | 烔 HB2-D650 | 烔 T2-3673 | 烔 K2-4434 | 7107 火 86.7 | 烔 G3-4F77 | 烔 T3-372D | 烔 J14-6F6D | 烔 K2-4443 | | | |
| 70F4 火 86.7 | 烔 G1-4C7E | 烔 HB2-D64C | 烔 T2-366F | 烔 K2-4435 | 7108 火 86.7 | 烔 GE-4069 | 烔 T3-3731 | 烔 J4-6F6E | | | | |
| 70F5 火 86.7 | 烔 G5-514C | 烔 H-99B8 | 烔 T3-372F | 烔 K2-4436 | 7109 火 86.7 | 烔 G0-5149 | 烔 HB1-B26A | 烔 T1-5B6F | 烔 J0-5F61 | 烔 K0-656A | 烔 V1-5E28 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|----------|----------|----------------|---------|----------|---------|----------|
| 710A 火 86.7 | 焊 | 焊 | 焊 | 焊 | 711E 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G0-3A38 | HB1-B26B | T1-5B70 | K2-4444 | | G3-502B | HB2-DA59 | T2-3D5D | J13-774E |
| 710B 火 86.7 | 熨 | 熨 | 熨 | 熨 | 711F 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | GE-406A | HB2-D659 | T2-367C | J1-4967 | | G3-5023 | HB2-DA62 | T2-3D66 | K2-444E |
| 710C 火 86.7 | 焮 | 焮 | 焮 | 焮 | 7120 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G3-5022 | HB2-D64D | T2-3670 | J14-6F6F | | G5-5171 | HB2-DA58 | T2-3D5C | J13-774F |
| 710D 火 86.7 | 焯 | 焯 | 焯 | 焯 | 7121 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G3-4F7C | HB2-D649 | T2-366C | K2-4446 | | G1-4E5E | HB1-B54C | T1-6052 | J0-4C35 |
| 710E 火 86.7 | 焯 | 焯 | 焯 | 焯 | 7122 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G5-5259 | HB2-D65B | T2-367E | K2-4447 | | GE-4070 | HB2-DA60 | T2-3D64 | K2-444F |
| 710F 火 86.7 | 焯 | 焯 | 焯 | 焯 | 7123 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | GE-406B | T3-3733 | J13-774C | | | GE-4071 | HB2-DA5E | T2-3D62 | K2-4450 |
| 7110 火 86.7 | 焯 | 焯 | 焯 | 焯 | 7124 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G0-6C49 | HB2-D651 | T2-3674 | K2-4448 | | GE-4072 | T3-3C7D | | |
| 7111 火 86.7 | 焯 | 焯 | 焯 | 焯 | 7125 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | GE-406C | T3-6550 | | | | G3-502E | HB2-DA5F | T2-3D63 | K2-4451 |
| 7112 火 86.7 | 焯 | 焯 | 焯 | 焯 | 7126 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | GE-406D | T3-6551 | | V0-3C42 | | G0-3D39 | HB1-B54A | T1-6050 | J0-3E47 |
| 7113 火 86.7 | 焯 | 焯 | 焯 | 焯 | 7127 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G0-6C4A | HB2-D655 | T2-3678 | K2-4449 | | G5-516E | T3-3C7C | | |
| 7114 火 86.8 | 焯 | 焯 | 焯 | 焯 | 7128 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | GE-406E | J0-316B | K2-444A | | | GE-4073 | HB2-DA63 | T2-3D67 | K2-4452 |
| 7115 火 86.7 | 焯 | 焯 | 焯 | 焯 | 7129 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G0-3B40 | | | | | G5-516F | H-95BC | TF-3C7E | V0-3C4B |
| 7116 火 86.7 | 焯 | 焯 | 焯 | 焯 | 712A 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G0-6C4B | | | | | G3-502D | T3-3C6F | | K2-4453 |
| 7117 火 86.7 | 焯 | 焯 | 焯 | 焯 | 712B 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G3-4F7E | HB2-D64B | T2-366E | K2-444B | | G5-515F | H-FDED | T3-3C7A | J13-774D |
| 7118 火 86.7 | 焯 | 焯 | 焯 | 焯 | 712C 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G0-6C62 | | | | | GE-4074 | H-FDF7 | T3-3C72 | |
| 7119 火 86.8 | 焯 | 焯 | 焯 | 焯 | 712D 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G0-313A | HB1-B548 | T1-604E | J0-5F64 | | G5-3344 | T3-3D21 | J1-496D | K1-5852 |
| 711A 火 86.8 | 焯 | 焯 | 焯 | 焯 | 712E 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G0-3759 | HB1-B549 | T1-604F | J0-4A32 | | G5-516D | HB2-DA5C | T2-3D60 | J3-7750 |
| 711B 火 86.8 | 焯 | 焯 | 焯 | 焯 | 712F 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | GE-406F | HB2-DA65 | T2-3D69 | K2-444C | | G0-6C4C | HB2-DA5A | T2-3D5E | J14-6F71 |
| 711C 火 86.8 | 焯 | 焯 | 焯 | 焯 | 7130 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G3-5027 | HB1-B54F | T1-6055 | J0-5F63 | | G0-5166 | HB1-B54B | T1-6051 | J13-7751 |
| 711D 火 86.8 | 焯 | 焯 | 焯 | 焯 | 7131 火 86.8 | 焯 | 焯 | 焯 | 焯 |
| | G3-502A | H-9863 | T3-3C74 | K2-444D | | G0-6C4D | HB2-DA5D | T2-3D61 | J14-6F72 |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|----------------|--------------|---------------|--------------|--------------|----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 7132 火 86.8 | 煨 G5-5170 | 煨 HB2-DA61 | 煨 T2-3D65 | 煨 K2-4455 | 7146 火 86.9 | 煨 G3-503A | 煨 HB1-B7DA | 煨 T1-6522 | 煨 J13-7752 | 煨 K1-726A | |
| 7133 火 86.8 | 焮 GE-4075 | 焮 H-9870 | 焮 T3-3C7B | | 7147 火 86.9 | 焮 GE-407B | 焮 HB2-DE6B | 焮 T2-4451 | 焮 J13-7753 | 焮 K0-7D48 | |
| 7134 火 86.8 | 焯 G5-5172 | 焯 H-96F6 | 焯 T3-3C79 | 焯 K6-1020 | 7148 火 86.9 | 焮 G5-513B | | 焮 T3-424C | 焮 K2-445F | | |
| 7135 火 86.8 | 焯 G3-4F52 | 焯 H-8EA9 | 焯 T3-3C71 | 焯 K2-4456 | 7149 火 86.9 | 焮 G1-4136 | 焮 HB1-B7D2 | 焮 T1-6478 | 焮 J0-4E7B | 焮 K0-5621 | 焮 V1-5E2D |
| 7136 火 86.8 | 然 G0-483B | 然 HB1-B54D | 然 T1-6053 | 然 J0-4133 | 714A 火 86.9 | 焮 G0-6C53 | 焮 H-FDF0 | 焮 T3-424E | 焮 J14-6F74 | 焮 K0-7D3F | |
| 7137 火 86.8 | 焮 G3-5029 | 焮 T3-3C73 | | | 714B 火 86.9 | 焮 G3-5035 | 焮 HB2-DE7A | 焮 T2-4460 | 焮 J1-4977 | 焮 K2-4460 | |
| 7138 火 86.8 | 熨 G3-5028 | 熨 T3-3C77 | 熨 J1-4971 | 熨 K2-4457 | 714C 火 86.9 | 焮 G0-3B4D | 焮 HB1-B7D7 | 焮 T1-647D | 焮 J0-5F6A | 焮 K0-7C53 | |
| 7139 火 86.8 | 焮 GE-4076 | 焮 T3-6553 | | | 714D 火 86.9 | 焮 GE-407C | 焮 HB2-DEA2 | 焮 T2-4466 | | 焮 K2-4461 | |
| 713A 火 86.8 | 焮 G5-516C | 焮 HB2-DA64 | 焮 T2-3D68 | 焮 K2-4458 | 714E 火 86.9 | 焮 G0-3C65 | 焮 HB1-B7CE | 焮 T1-6474 | 焮 J0-4079 | 焮 K0-6F21 | |
| 713B 火 86.8 | 焮 G5-516B | 焮 H-9451 | 焮 T3-6554 | | 714F 火 86.9 | 焮 G3-5031 | 焮 H-FDF4 | 焮 T3-4251 | 焮 K2-4462 | 焮 V0-3C4C | |
| 713C 火 86.8 | 烧 GE-4077 | | 烧 J0-3E46 | 烧 K2-4459 | 7150 火 86.9 | 焮 G3-5024 | 焮 HB2-DE7D | 焮 T2-4463 | 焮 J14-6F73 | 焮 K0-673C | |
| 713D 火 86.8 | 熨 GE-4078 | 熨 T3-6555 | | | 7151 火 86.9 | 焮 GE-407D | 焮 H-9BF5 | 焮 T3-4258 | 焮 J3-7754 | 焮 K2-4463 | |
| 713E 火 86.8 | 焮 GH-1269 | 焮 H-8E43 | | 焮 V0-3C46 | 7152 火 86.9 | 焮 G1-6C3F | 焮 HB2-DE6D | 焮 T2-4453 | 焮 J13-7756 | 焮 K1-695B | |
| 713F 火 86.8 | 焮 GE-4079 | | 焮 T3-6552 | | 7153 火 86.9 | 焮 G3-5036 | 焮 HB2-DE7E | 焮 T2-4464 | 焮 J4-6F75 | 焮 K2-4464 | |
| 7140 火 86.8 | 焮 GH-1270 | 焮 H-8B5A | | | 7154 火 86.9 | 焮 G3-5039 | 焮 HB2-DE6C | 焮 T2-4452 | | 焮 K2-4465 | |
| 7141 火 86.9 | 焮 G3-5030 | 焮 HB2-DE70 | 焮 T2-4456 | 焮 J1-4972 | 7155 火 86.9 | 熙 GE-407E | | 熙 J0-5F66 | 熙 K2-4466 | | |
| 7142 火 86.9 | 焮 GE-407A | 焮 HB2-DE77 | 焮 T2-445D | 焮 K2-4458 | | 熙 MD-7155 | | | | | |
| 7143 火 86.9 | 焮 G3-5032 | 焮 HB2-DE79 | 焮 T2-445F | 焮 K2-445C | 7156 火 86.9 | 煨 GE-4121 | 煨 HB1-B7DC | 煨 T1-6524 | 煨 J0-5F6B | 煨 K0-516E | |
| 7144 火 86.9 | 焮 G5-517B | 焮 HB2-DEA1 | 焮 T2-4465 | 焮 K2-445D | 7157 火 86.9 | 煨 GE-4122 | 煨 H-8CEE | 煨 T3-4252 | 煨 J1-497A | 煨 K1-5C32 | |
| 7145 火 86.9 | 煨 G0-6C51 | 煨 H-FDEE | 煨 T3-4257 | 煨 J1-4973 | 7158 火 86.9 | 煨 G5-5177 | 煨 HB2-DE78 | 煨 T2-445E | 煨 K2-4467 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---------|----------|---------|-----------------|----------|----------|-------------------------|
| 7159 火 86.9 | 煙 | 煙 | 煙 | 煙 | 煙 | 716D 火 86.9 | 烈 | 烈 | |
| | GE-4123 | HB1-B7CF | T1-6475 | J0-316C | K0-6655 | V2-8D64 | GE-4125 | T3-4259 | |
| 715A 火 86.9 | 熨 | 熨 | 熨 | 熨 | 熨 | 716E 火 86.8 | 煮 | 煮 | 煮 |
| | G3-5026 | HB2-DEA3 | T2-4467 | J1-497B | K2-4468 | G0-5673 | HB1-B54E | T1-6054 | J0-3C51 K0-6D34 |
| 715B 火 86.9 | 熨 | | 熨 | | | 716F 火 86.9 | 熾 | 熾 | |
| | G3-503F | | T3-483C | | | GE-4126 | T3-4249 | | |
| 715C 火 86.9 | 煜 | 煜 | 煜 | 煜 | 煜 | 7170 火 86.9 | 焜 | 焜 | 焜 |
| | G0-6C4F | HB1-B7D4 | T1-647A | J13-7757 | K0-6972 | GE-4127 | HB2-DE7B | T2-4461 | |
| 715D 火 86.9 | 媚 | 媚 | 媚 | | 媚 | 7171 火 86.9 | 焨 | 焨 | 焨 |
| | G5-5222 | HB2-DE71 | T2-4457 | | K2-4469 | GE-4128 | H-9BD5 | T3-6559 | |
| 715E 火 86.9 | 煞 | 煞 | 煞 | 煞 | 煞 | 7172 火 86.9 | 煲 | 煲 | 煲 |
| | G0-4937 | HB1-B7D9 | T1-6521 | J14-6F76 | K0-5F30 | G0-6C52 | HB2-DE73 | T2-4459 | K2-4470 |
| 715F 火 86.9 | 熠 | 熠 | 熠 | | 熠 | 7173 火 86.9 | 煠 | 煠 | 煠 |
| | G5-5179 | HB2-DE7C | T2-4462 | | K2-446A | G0-6C4E | H-9AC3 | | K2-4471 |
| 7160 火 86.9 | 煤 | 煤 | 煤 | 煤 | 煤 | 7174 火 86.9 | 焜 | 焜 | 焜 |
| | G5-5174 | HB2-DE6F | T2-4455 | J13-7758 | K2-446B | G3-5034 | HD-7174 | T3-4253 | |
| 7161 火 86.9 | 熨 | 熨 | 熨 | | 熨 | | 焜 | | |
| | GE-4124 | HB2-DE76 | T2-445C | | K2-446C | | MDH-7174 | | |
| 7162 火 86.9 | 熨 | 熨 | 熨 | 熨 | 熨 | 7175 火 86.9 | 焜 | 焜 | 焜 |
| | G1-5C64 | HB2-DE72 | T2-4458 | J0-5F69 | K1-5851 | GE-4129 | H-97C8 | T3-6557 | |
| 7163 火 86.9 | 煤 | 煤 | 煤 | | 煤 | 7176 火 86.9 | 焜 | 焜 | 焜 |
| | G3-503B | HB2-DE6E | T2-4454 | | K2-446D | GE-412A | H-A0DB | T3-6558 | |
| 7164 火 86.9 | 煤 | 煤 | 煤 | 煤 | 煤 | 7177 火 86.9 | 焜 | 焜 | 焜 |
| | G0-433A | HB1-B7D1 | T1-6477 | J0-4761 | K0-5860 | GE-412B | H-91D0 | T3-6556 | |
| 7165 火 86.9 | 煠 | 煠 | 煠 | 煠 | 煠 | 7178 火 86.9 | 焜 | 焜 | 焜 |
| | G1-3B40 | HB1-B7D8 | T1-647E | J0-5F65 | K0-7C3A | G0-6C54 | HB2-DE74 | T2-445A | K2-4472 |
| 7166 火 86.9 | 煦 | 煦 | 煦 | 煦 | 煦 | 7179 火 86.10 | 熨 | 熨 | 熨 |
| | G0-6C63 | HB1-B7D6 | T1-647C | J0-5F68 | K0-7D2F | GE-412C | T4-4457 | J1-4A22 | K2-4473 |
| 7167 火 86.9 | 照 | 照 | 照 | 照 | 照 | 717A 火 86.9 | 焜 | 焜 | 焜 |
| | G0-5555 | HB1-B7D3 | T1-6479 | J0-3E48 | K0-704E | G0-6C55 | H-9FE4 | T4-445B | V3-336D |
| 7168 火 86.9 | 煠 | 煠 | 煠 | 煠 | 煠 | 717B 火 86.10 | 糖 | 糖 | 糖 |
| | G0-6C50 | HB1-B7DB | T1-6523 | J13-7759 | K1-686B | V0-3C51 | G3-5044 | HB2-E2C1 | T2-4B67 |
| 7169 火 86.9 | 煠 | 煠 | 煠 | 煠 | 煠 | 717C 火 86.10 | 熨 | 熨 | 熨 |
| | G1-3733 | HB1-B7D0 | T1-6476 | J0-4851 | K0-5B61 | V1-5E30 | G5-5146 | H-8FDD | T3-476F |
| 716A 火 86.9 | 焜 | 焜 | 焜 | | 焜 | 717D 火 86.10 | 焜 | 焜 | 焜 |
| | G3-5038 | HB2-DE75 | T2-445B | | K2-446E | G0-493F | HB1-BAB4 | T1-695B | J0-407A K0-6043 V1-5E31 |
| 716B 火 86.9 | 焜 | 焜 | 焜 | | 焜 | 717E 火 86.10 | 焜 | 焜 | 焜 |
| | G5-5221 | H-977E | T3-424F | | K2-446F | GE-412D | H-91E9 | T3-476E | |
| 716C 火 86.9 | 煠 | 煠 | 煠 | 煠 | 煠 | 717F 火 86.10 | 焜 | 焜 | 焜 |
| | G1-6C3E | HB1-B7D5 | T1-647B | J0-5F6C | K0-6549 | V3-336B | G5-5225 | T3-476C | K2-4475 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|--------------|---------------|--------------|---------------|--------------|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 7180 火 86.10 | 焯 G3-5040 | 焯 HB2-E2BD | 焯 T2-4B63 | 焯 J14-6F79 | 焯 K1-675F | 7194 火 86.10 | 熔 G0-485B | 熔 HB1-BAB2 | 熔 T1-6959 | 熔 J0-4D50 | 熔 K0-6942 | |
| 7181 火 86.10 | 熿 G3-5046 | 熿 HB2-E2C3 | 熿 T2-4B69 | | 熿 K2-4476 | 7195 火 86.10 | 熿 GE-4135 | | 熿 TF-494B | 熿 J0-5F70 | 熿 K2-447D | |
| 7182 火 86.10 | 熿 G3-4F54 | 熿 HB2-E2BF | 熿 T2-4B65 | | 熿 K2-4477 | 7196 火 86.10 | 熿 GE-4136 | 熿 H-FDEB | 熿 T3-655A | 熿 J4-6F78 | | |
| 7183 火 86.10 | 熿 G5-522D | | 熿 T3-4770 | | | 7197 火 86.10 | 熿 G1-6C41 | 熿 HB2-E2C4 | 熿 T2-4B6A | | 熿 K2-447E | |
| 7184 火 86.10 | 熿 G0-4F28 | 熿 HB1-BAB6 | 熿 T1-695D | 熿 J0-5F6F | 熿 K0-6358 | 7198 火 86.10 | 熿 G0-6C56 | 熿 H-9B49 | 熿 TF-495F | | 熿 K2-4521 | |
| 7185 火 86.10 | 熿 GE-412E | 熿 HB2-E2BE | 熿 T2-4B64 | 熿 J13-775B | 熿 K1-6840 | 7199 火 86.10 | 熿 G0-4E75 | 熿 HB1-BAB3 | 熿 T1-695A | 熿 J0-7426 | 熿 K0-7077 | 熿 V1-5E36 |
| 7186 火 86.10 | 熿 G5-5223 | 熿 HB2-E2C2 | 熿 T2-4B68 | | 熿 K2-4478 | 719A 火 86.11 | 熿 G3-4F6B | 熿 HB2-E667 | 熿 T2-516F | 熿 J1-4A28 | 熿 K2-4522 | |
| 7187 火 86.10 | 熿 G3-5042 | 熿 HB2-E2BA | 熿 T2-4B60 | 熿 J13-775C | 熿 K1-745C | 719B 火 86.11 | 熿 G3-504B | 熿 HB2-E664 | 熿 T2-516C | 熿 J14-6F7A | 熿 K1-724A | |
| 7188 火 86.10 | 熿 GE-412F | 熿 H-98E0 | 熿 T3-4772 | 熿 J0-5F67 | 熿 K2-4479 | 719C 火 86.11 | 熿 G3-504D | 熿 HB2-E670 | 熿 T2-5178 | | 熿 K2-4523 | |
| 7189 火 86.10 | 熿 G3-4F79 | 熿 HB2-E2BC | 熿 T2-4B62 | | 熿 K0-697B | 719D 火 86.11 | 熿 G5-5237 | 熿 HB2-E66A | 熿 T2-5172 | | 熿 K2-4524 | |
| 718A 火 86.10 | 熊 G0-505C | 熊 HB1-BAB5 | 熊 T1-695C | 熊 J0-3727 | 熊 K0-6A28 | 719E 火 86.11 | 熿 G5-5160 | 熿 HB2-E66C | 熿 T2-5174 | | 熿 K2-4525 | |
| 718B 火 86.10 | 熊 G5-522C | | 熊 T3-476A | | | 719F 火 86.11 | 熟 G0-4A6C | 熟 HB1-BCF4 | 熟 T1-6D5E | 熟 J0-3D4F | 熟 K0-6259 | 熟 V1-5E37 |
| 718C 火 86.10 | 烟 GE-4130 | 烟 H-92CA | 烟 T3-476D | 烟 J1-4A26 | 烟 K2-447A | 71A0 火 86.11 | 熿 G0-6C5A | 熿 HB2-E666 | 熿 T2-516E | 熿 J14-6F7B | 熿 K1-6555 | |
| 718D 火 86.10 | 熿 GE-4131 | | 熿 T3-476B | | | 71A1 火 86.11 | 熿 GE-4137 | 熿 HB2-E66E | 熿 T2-5176 | | 熿 K2-4526 | |
| 718E 火 86.10 | 熿 GE-4132 | 熿 H-9857 | 熿 T3-4768 | | | 71A2 火 86.11 | 熿 GE-4138 | 熿 H-9D76 | 熿 T3-4D2A | 熿 J14-6F7C | 熿 K0-5C6C | |
| 718F 火 86.10 | 熏 G0-512C | 熏 HB2-E2C0 | 熏 T2-4B66 | 熏 J0-5F6D | 熏 K0-7D37 | 71A3 火 86.11 | 熿 G5-5233 | 熿 H-9EAF | 熿 T3-4D24 | | 熿 K2-4527 | 熿 V0-3C63 |
| 7190 火 86.10 | 熿 GE-4133 | 熿 HB2-E2BB | 熿 T2-4B61 | | 熿 K2-447B | 71A4 火 86.11 | 熿 G3-504F | 熿 HB2-E66D | 熿 T2-5175 | | 熿 K1-6A5A | |
| 7191 火 86.10 | 熿 G3-5045 | 熿 H-8C51 | 熿 T3-4767 | | 熿 K2-447C | 71A5 火 86.11 | 熿 G3-5047 | 熿 HB2-E66B | 熿 T2-5173 | | 熿 K2-4528 | |
| 7192 火 86.10 | 熿 G1-532B | 熿 HB1-BAB7 | 熿 T1-695E | 熿 J13-775D | 熿 K0-7B27 | 71A6 火 86.10 | 熿 G5-5232 | | 熿 T3-4D29 | | 熿 K2-4529 | |
| 7193 火 86.10 | 熿 GE-4134 | | 熿 T3-655B | | | 71A7 火 86.11 | 熿 G3-4F58 | 熿 HB2-E671 | 熿 T2-5179 | | 熿 K2-452A | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 71A8 火 86.11 | 熨 | 熨 | 熨 | 熨 | 71BB 火 86.12 | 燭 | 燭 | 燭 | |
| | G0-6C59 | HB1-BCF7 | T1-6D61 | J0-5F71 | | G3-5054 | T3-515C | K2-4531 | |
| 71A9 火 86.11 | 煇 | 煇 | 煇 | 煇 | | 燭 | | | |
| | G5-5239 | HB2-E668 | T2-5170 | K2-452B | | MD-71BB | | | |
| 71AA 火 86.11 | 煇 | 煇 | 煇 | 煇 | 71BC 火 86.12 | 燭 | 燭 | 燭 | |
| | G5-5234 | HB2-E66F | T2-5177 | K2-452C | | G3-504C | HB2-EA55 | T2-5841 | |
| 71AB 火 86.11 | 煇 | 煇 | 煇 | 煇 | 71BD 火 86.12 | 燭 | 燭 | 燭 | 燭 |
| | GE-4139 | | T3-4D28 | | | G3-502F | HB2-EA53 | T2-583F | K2-4532 |
| 71AC 火 86.11 | 熬 | 熬 | 熬 | 熬 | 71BE 火 86.12 | 燭 | 燭 | 燭 | 燭 |
| | G0-303E | HB1-BCF5 | T1-6D5F | J0-5F72 | | G1-3363 | HB1-BF4B | T1-7135 | J0-5F75 |
| | | | | K0-6822 | | | | | K0-763F |
| 71AD 火 86.11 | 燂 | 燂 | 燂 | 燂 | 71BF 火 86.12 | 燭 | 燭 | 燭 | 燭 |
| | G3-5048 | H-9CCC | T3-4D25 | | | G5-522F | HB2-EA49 | T2-5835 | J1-4A31 |
| 71AE 火 86.11 | 燂 | 燂 | 燂 | 燂 | 71C0 火 86.12 | 燭 | 燭 | 燭 | 燭 |
| | G3-504E | | T3-4D22 | J4-6F7D | | G3-502C | HB2-EA4C | T2-5838 | J1-4A32 |
| | MD-71AE | | | | | | | | K2-4534 |
| 71AF 火 86.11 | 燂 | 燂 | 燂 | 燂 | 71C1 火 86.12 | 燭 | 燭 | 燭 | 燭 |
| | G3-5049 | HB2-E663 | T2-516B | J14-6F7E | | G1-6C47 | HB2-EA4D | T2-5839 | J13-775E |
| | | | | K1-643F | | | | | K0-6727 |
| 71B0 火 86.11 | 燂 | 燂 | 燂 | 燂 | 71C2 火 86.12 | 燭 | 燭 | 燭 | 燭 |
| | G3-4F51 | HB2-E665 | T2-516D | J1-4A2D | | G3-5051 | HB2-EA48 | T2-5834 | K2-4535 |
| | | | | K2-452D | | | | | |
| 71B1 火 86.11 | 熱 | 熱 | 熱 | 熱 | 71C3 火 86.12 | 燃 | 燃 | 燃 | 燃 |
| | G1-4848 | HB1-BCF6 | T1-6D60 | J0-472E | | G0-483C | HB1-BF55 | T1-713F | J0-4733 |
| | | | | K0-6670 | | | | | K0-6657 |
| | | | | V1-5E38 | 71C4 火 86.12 | 燂 | 燂 | 燂 | 燂 |
| 71B2 火 86.11 | 燂 | 燂 | 燂 | 燂 | | GE-413B | HB1-BF56 | T1-7140 | J13-7760 |
| | G3-6075 | HB2-E662 | T2-516A | J1-4A2E | | | | | K2-4536 |
| | | | | K1-5853 | 71C5 火 86.12 | 燂 | 燂 | 燂 | 燂 |
| 71B3 火 86.11 | 燂 | 燂 | 燂 | 燂 | | G5-523C | HB2-EA47 | T2-5833 | K2-4537 |
| | G0-6C57 | HB2-E672 | T2-517A | J14-7021 | | | | | |
| | | | | K2-452E | 71C6 火 86.12 | 燂 | 燂 | 燂 | 燂 |
| 71B4 火 86.11 | 燂 | 燂 | 燂 | 燂 | | G3-4F6C | HB2-EA56 | T2-5842 | K2-4538 |
| | GE-413A | H-FDEA | T3-655C | | | | | | |
| 71B5 火 86.11 | 燂 | 燂 | 燂 | 燂 | 71C7 火 86.12 | 燂 | 燂 | 燂 | 燂 |
| | G0-6C58 | HB2-E669 | T2-5171 | K2-452F | | G5-5241 | HB2-EA51 | T2-583D | K2-4539 |
| 71B6 火 86.12 | 燂 | 燂 | 燂 | 燂 | 71C8 火 86.12 | 燈 | 燈 | 燈 | 燈 |
| | G5-523F | | T3-5162 | V1-5E39 | | G1-3546 | HB1-BF4F | T1-7139 | J0-4575 |
| | | | | | | | | | K0-5473 |
| 71B7 火 86.12 | 燂 | 燂 | 燂 | 燂 | 71C9 火 86.12 | 燂 | 燂 | 燂 | 燂 |
| | G5-5242 | H-8DF1 | T3-515A | V0-3C69 | | G3-5055 | HB1-BF4C | T1-7136 | J0-5F77 |
| | | | | | | | | | K0-5449 |
| 71B8 火 86.12 | 燂 | 燂 | 燂 | 燂 | 71CA 火 86.12 | 燂 | 燂 | 燂 | 燂 |
| | G3-5052 | HB2-EA4A | T2-5836 | K2-4530 | | G3-4340 | HB2-EA50 | T2-583C | K2-453A |
| 71B9 火 86.12 | 燂 | 燂 | 燂 | 燂 | 71CB 火 86.12 | 燂 | 燂 | 燂 | 燂 |
| | G0-6C64 | HB1-BF51 | T1-713B | J0-5F74 | | G3-5053 | HB2-EA4E | T2-583A | J14-7023 |
| | | | | K0-7D78 | | | | | K1-6F75 |
| 71BA 火 86.12 | 燂 | 燂 | 燂 | 燂 | 71CC 火 86.12 | 燂 | 燂 | 燂 | 燂 |
| | G5-523B | H-FDFB | T3-5160 | J13-775F | | G5-5173 | | T3-5163 | J1-4A36 |
| | | | | K0-7D79 | | | | | K2-453B |
| | | | | | 71CD 火 86.12 | 燂 | 燂 | 燂 | 燂 |
| | | | | | | G3-5050 | | T4-5123 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|----------|----------|-----------------|-----------------|----------|----------|---------|---------|---------|---------|
| 71CE 火 86.12 | 燎 | 燎 | 燎 | 燎 | 燎 | 71E2 火 86.13 | 爨 | 爨 | 爨 | 爨 | | |
| | G0-4147 | HB1-BF52 | T1-713C | J0-5F79 | K0-567A | V1-5E3D | GE-4141 | HB2-ED62 | T2-5D4E | K2-4543 | | |
| 71CF 火 86.12 | 爠 | 爠 | 爠 | 爠 | 71E3 火 86.13 | 爠 | 爠 | 爠 | 爠 | | | |
| | G3-5057 | HB2-EA52 | T2-583E | K2-453C | GE-4142 | T3-553C | K2-4544 | | | | | |
| 71D0 火 86.12 | 爡 | 爡 | 爡 | 爡 | 爡 | 71E4 火 86.13 | 爡 | 爡 | 爡 | 爡 | | |
| | GE-413C | HB1-BF4D | T1-7137 | J0-4E55 | K0-5772 | V1-5E3E | G3-4F4D | HB2-ED60 | T2-5D4C | K2-4545 | | |
| 71D1 火 86.12 | 爢 | 爢 | 爢 | 爢 | 71E5 火 86.13 | 燥 | 燥 | 燥 | 燥 | 燥 | | |
| | G5-5240 | H-8E53 | T3-515E | | G0-546F | HB1-C0EA | T1-7435 | J0-4167 | K0-704F | V1-5E41 | | |
| 71D2 火 86.12 | 燒 | 燒 | 燒 | 燒 | 燒 | 71E6 火 86.13 | 爣 | 爣 | 爣 | 爣 | 爣 | |
| | G1-4955 | HB1-BF4E | T1-7138 | J0-5F76 | K0-6140 | V1-5E3F | G1-3253 | HB1-C0E9 | T1-7434 | J0-3B38 | K0-733E | V1-5E42 |
| 71D3 火 86.12 | 爣 | 爣 | 爣 | 爣 | 71E7 火 86.13 | 燧 | 燧 | 燧 | 燧 | 燧 | | |
| | G5-523E | T3-5166 | J14-7024 | K2-453D | G0-6C5D | HB1-C0E6 | T1-7431 | J0-5F7C | K0-622C | | | |
| 71D4 火 86.12 | 爤 | 爤 | 爤 | 爤 | 爤 | 71E8 火 86.13 | 熿 | 熿 | 熿 | 熿 | | |
| | G0-6C5C | HB2-EA4F | T2-583B | J0-5F78 | K0-5B62 | GE-4143 | HB2-ED5E | T2-5D4A | K2-4546 | | | |
| 71D5 火 86.12 | 燕 | 燕 | 燕 | 燕 | 燕 | 71E9 火 86.13 | 爥 | 爥 | 爥 | 爥 | | |
| | G0-5160 | HB1-BF50 | T1-713A | J0-316D | K0-6658 | V1-5E40 | G3-5059 | T3-553E | | | | |
| 71D6 火 86.12 | 爦 | 爦 | 爦 | 爦 | 爦 | 71EA 火 86.13 | 爧 | 爧 | 爧 | 爧 | | |
| | G3-4F72 | HB2-EA4B | T2-5837 | J1-4A38 | K1-657B | V2-8D68 | G5-523D | T3-5543 | | | | |
| 71D7 火 86.12 | 爨 | 爨 | 爨 | 爨 | 71EB 火 86.13 | 爨 | 爨 | 爨 | 爨 | | | |
| | GE-413D | T7-2F4F | J0-5F73 | K2-453E | G3-505A | H-96F9 | T3-5540 | V0-3C6F | | | | |
| 71D8 火 86.12 | 爨 | 爨 | 爨 | 爨 | 71EC 火 86.13 | 爨 | 爨 | 爨 | 爨 | 爨 | | |
| | G5-5167 | HB2-EA54 | T2-5840 | K2-453F | GE-4144 | HB1-C0EC | T1-7437 | J0-5F7B | K1-7475 | | | |
| 71D9 火 86.12 | 爨 | 爨 | 爨 | 爨 | 71ED 火 86.13 | 爨 | 爨 | 爨 | 爨 | 爨 | | |
| | G1-4C4C | HB1-BF53 | T1-713D | J14-7025 | K1-714E | G1-5672 | HB1-C0EB | T1-7436 | J0-3F24 | K0-7537 | V1-5E43 | |
| 71DA 火 86.12 | 爨 | 爨 | 爨 | 爨 | 71EE 火 86.13 | 爨 | 爨 | 爨 | 爨 | 爨 | | |
| | G3-5056 | HB2-EA57 | T2-5843 | J1-4A3A | K2-4540 | G0-5B46 | HB1-C0E8 | T1-7433 | J0-5259 | K0-6070 | | |
| 71DB 火 86.12 | 爨 | 爨 | 爨 | 爨 | 71EF 火 86.13 | 爨 | 爨 | 爨 | 爨 | | | |
| | GE-413E | HB2-EA58 | T2-5844 | | G3-5058 | T3-5541 | | | | | | |
| 71DC 火 86.12 | 爨 | 爨 | 爨 | 爨 | 71F0 火 86.13 | 爨 | 爨 | 爨 | 爨 | 爨 | | |
| | G1-6C4B | HB1-BF54 | T1-713E | J14-7026 | K2-4541 | GE-4145 | HB2-ED61 | T2-5D4D | K2-4547 | V0-3C6A | | |
| 71DD 火 86.12 | 爨 | 爨 | 爨 | 爨 | 71F1 火 86.13 | 爨 | 爨 | 爨 | 爨 | | | |
| | GE-413F | H-FACF | T3-655D | | G5-5248 | HB2-ED5D | T2-5D49 | K2-4548 | | | | |
| 71DE 火 86.12 | 爨 | 爨 | 爨 | 爨 | 71F2 火 86.13 | 爨 | 爨 | 爨 | 爨 | | | |
| | GE-4140 | T3-655E | | | GE-4146 | HB2-ED5F | T2-5D4B | | | | | |
| 71DF 火 86.13 | 營 | 營 | 營 | 營 | 營 | 71F3 火 86.13 | 爨 | 爨 | 爨 | 爨 | | |
| | G1-532A | HB1-C0E7 | T1-7432 | J0-535B | K0-673D | V2-8D69 | GE-4147 | T3-5542 | | | | |
| 71E0 火 86.13 | 爨 | 爨 | 爨 | 爨 | 爨 | 71F4 火 86.13 | 爨 | 爨 | 爨 | 爨 | | |
| | G0-6C5B | HB1-C0EE | T1-7439 | J0-5F7A | K1-6942 | G1-3B62 | HB1-C0ED | T1-7438 | K2-4549 | | | |
| 71E1 火 86.13 | 爨 | 爨 | 爨 | 爨 | 71F5 火 86.13 | 爨 | 爨 | 爨 | 爨 | 爨 | | |
| | G3-4F68 | HB2-ED5C | T2-5D48 | K2-4542 | GE-4148 | H-98BF | TF-5A73 | J0-5F7D | K2-454A | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|---------------|---------------|--------------|---------------|-----------------|-----------------|-----------------|---------------|---------------|--------------|--------------|--------------|--------------|
| 71F6 火 86.13 | 濃 GH-1271 | 濃 H-9E49 | | 濃 V0-3C6E | 720A 火 86.15 | 爇 G5-5252 | 爇 HB2-F26A | 爇 T2-6574 | 爇 K2-4553 | | | | |
| 71F7 火 86.13 | 燼 G5-5246 | | | | 720B 火 86.16 | 爇 GE-414B | 爇 T3-5C59 | 爇 K1-746C | | | | | |
| 71F8 火 86.14 | 燻 G3-505B | 燻 HB1-C277 | 燻 T1-7663 | 燻 J1-4A3C | 燻 K2-454B | 720C 火 86.15 | 爇 G3-4F4F | 爇 HB2-F269 | 爇 T2-6573 | 爇 K1-5976 | 爇 V1-5E47 | | |
| 71F9 火 86.14 | 燻 G0-6C5E | 燻 HB2-EFFB | 燻 T2-6229 | 燻 J0-6021 | 燻 K1-753C | 720D 火 86.15 | 爇 G1-4B38 | 爇 HB1-C37B | 爇 T1-7848 | 爇 J0-6023 | 爇 K1-635D | | |
| 71FA 火 86.14 | 燻 G5-524C | 燻 T3-582D | | | 720E 火 86.15 | 爇 GE-414C | 爇 H-FDFE | 爇 T3-655F | | | | | |
| 71FB 火 86.14 | 燻 GE-4149 | 燻 HB1-C274 | 燻 T1-7660 | 燻 J0-5F6E | 燻 K0-7D38 | 燻 V1-5E44 | 720F 火 86.16 | 爇 G5-5136 | 爇 H-92DC | 爇 T3-5C56 | | | |
| 71FC 火 86.14 | 燻 G1-3D7D | 燻 HB1-C275 | 燻 T1-7661 | 燻 J0-5F7E | 燻 K0-6368 | 燻 V1-5E45 | 7210 火 86.16 | 爇 G1-422F | 爇 HB1-C46C | 爇 T1-7977 | 爇 J0-6024 | 爇 K0-5653 | 爇 V1-5E48 |
| 71FD 火 86.14 | 燻 G5-515D | 燻 HB2-EFFD | 燻 T2-622B | | | | 7211 火 86.16 | 爇 G5-524F | 爇 T3-5C58 | 爇 K2-4554 | | | |
| 71FE 火 86.14 | 燻 G1-6C62 | 燻 HB1-C276 | 燻 T1-7662 | 燻 J13-7761 | 燻 K0-5427 | 7212 火 86.16 | 爇 GE-414D | 爇 T3-5C55 | | | | | |
| 71FF 火 86.14 | 燻 GU-071FF | 燻 HB2-EFFA | 燻 T2-6228 | 燻 J0-6022 | 燻 K0-687C | 7213 火 86.16 | 爇 G5-5238 | 爇 HB2-F46A | 爇 T2-6939 | 爇 J1-4A42 | 爇 K2-4555 | | |
| 7200 火 86.14 | 燻 G5-5249 | 燻 H-8CA7 | 燻 T3-582E | 燻 J13-7762 | 燻 K0-7A52 | 7214 火 86.16 | 爇 G3-505D | 爇 HB2-F46B | 爇 T2-693A | 爇 K1-753D | | | |
| 7201 火 86.14 | 燻 G3-503D | 燻 HB2-EFF9 | 燻 T2-6227 | 燻 K2-454D | 燻 V0-3C71 | 7215 火 86.15 | 爇 GE-414E | 爇 H-FE41 | 爇 T3-5A58 | 爇 J3-7763 | 爇 K2-4556 | | |
| 7202 火 86.14 | 燻 GE-414A | 燻 HB2-F26C | 燻 T2-6576 | 燻 K2-454E | | 7216 火 86.16 | 爇 G5-5143 | 爇 H-91CC | 爇 T3-5C53 | 爇 K2-4557 | | | |
| 7203 火 86.14 | 爇 G5-5175 | 爇 HB2-EFFC | 爇 T2-622A | 爇 K2-454F | | 7217 火 86.16 | 爇 GE-414F | 爇 H-91E2 | 爇 T3-5C57 | 爇 J1-4A43 | 爇 K1-6760 | | |
| 7204 火 86.15 | 爇 G3-4F5E | 爇 T3-5A56 | | | 7218 火 86.16 | 爇 GE-4150 | 爇 T3-6561 | | | | | | |
| 7205 火 86.15 | 爇 G5-5250 | 爇 HB2-F26D | 爇 T2-6577 | 爇 K2-4550 | | 7219 火 86.17 | 爇 G5-5255 | 爇 HB2-F5DC | 爇 T2-6B6A | 爇 K2-4558 | 爇 V0-3C7A | | |
| 7206 火 86.15 | 爆 G0-312C | 爆 HB1-C37A | 爆 T1-7847 | 爆 J0-477A | 爆 K0-786F | 721A 火 86.17 | 爇 G5-5254 | 爇 HB2-F5DB | 爇 T2-6B69 | 爇 J1-4A44 | 爇 K1-6671 | | |
| 7207 火 86.15 | 爇 G3-6B42 | 爇 HB2-F26B | 爇 T2-6575 | 爇 J14-7027 | 爇 K1-644C | 721B 火 86.17 | 爇 G1-4043 | 爇 HB1-C4EA | 爇 T1-7A75 | 爇 J0-6025 | 爇 K0-5534 | 爇 V1-5E49 | |
| 7208 火 86.15 | 爇 G3-503C | 爇 T3-5A57 | 爇 J1-4A40 | 爇 K2-4551 | | 721C 火 86.18 | 爇 GE-4151 | 爇 T3-5F53 | | | | | |
| 7209 火 86.15 | 爇 G3-505C | 爇 H-9BCA | 爇 T4-5F7E | 爇 J1-4A41 | 爇 K2-4552 | 爇 V1-5E46 | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|--------------|---------------|--------------|--------------|--------------|----------------|---|---|---|--------------|
| 721D 火 86.18 | 爚 G0-6C5F | 爚 HB2-F5DA | 爚 T2-6B68 | 爚 J1-4A45 | 爚 K2-4559 | 7231 爪 87.6 | 爚 | | | 爚 G0-302E |
| 721E 火 86.18 | 爚 | 爚 | 爚 | | 爚 | 爚 | 爚 | 爚 | 爚 | 爚 G1-4E2A |
| 721F 火 86.18 | 爚 | 爚 | 爚 | 爚 | 爚 | | | | | 爚 T3-3D22 |
| 7220 火 86.18 | 爚 | | 爚 | | 爚 | | | | | 爚 J0-602A |
| 7221 火 86.19 | 爚 | | 爚 | | 爚 | | | | | 爚 K0-6A53 |
| 7222 火 86.19 | 爚 | 爚 | 爚 | | 爚 | | | | | 爚 V1-5E4E |
| 7223 火 86.20 | 爚 | 爚 | 爚 | | 爚 | | | | | |
| 7224 火 86.21 | 爚 | 爚 | 爚 | 爚 | 爚 | | | | | |
| 7225 火 86.21 | 爚 | 爚 | 爚 | | 爚 | | | | | |
| 7226 火 86.21 | 爚 | 爚 | 爚 | | 爚 | | | | | |
| 7227 火 86.24 | 爚 | 爚 | 爚 | | 爚 | | | | | |
| 7228 火 86.25 | 爚 | 爚 | 爚 | 爚 | 爚 | | | | | |
| 7229 火 86.29 | 爚 | 爚 | 爚 | | 爚 | | | | | |
| 722A 爪 87.0 | 爪 | 爪 | 爪 | 爪 | 爪 | 爪 | | | 爪 | |
| 722B 爪 87.0 | 爪 | 爪 | 爪 | 爪 | 爪 | 爪 | | | 爪 | |
| 722C 爪 87.4 | 爬 | 爬 | 爬 | 爬 | 爬 | 爬 | | | 爬 | |
| 722D 爪 87.4 | 爭 | 爭 | 爭 | 爭 | 爭 | 爭 | | | 爭 | |
| 722E 爪 87.5 | 爬 | 爬 | 爬 | | 爬 | | | | 爬 | |
| 722F 爪 87.5 | 再 | 再 | 再 | 再 | 再 | 再 | | | 再 | |
| 7230 爪 87.5 | 爚 | 爚 | 爚 | 爚 | 爚 | 爚 | | | 爚 | |
| 7231 爪 87.6 | 爚 | | | | 爚 | | | | 爚 | |
| 7232 爪 87.8 | 爚 | | | | 爚 | | | | 爚 | |
| 7233 爪 87.10 | 爚 | | | | 爚 | | | | 爚 | |
| 7234 爪 87.11 | 爚 | | | | 爚 | | | | 爚 | |
| 7235 爪 87.14 | 爚 | 爚 | 爚 | 爚 | 爚 | 爚 | 爚 | 爚 | 爚 | 爚 |
| 7236 父 88.0 | 父 | 父 | 父 | 父 | 父 | 父 | 父 | 父 | 父 | 父 |
| 7237 父 88.2 | 爷 | | | | 爷 | | | | 爷 | |
| 7238 父 88.4 | 爸 | 爸 | 爸 | 爸 | 爸 | 爸 | 爸 | 爸 | 爸 | 爸 |
| 7239 父 88.6 | 爹 | 爹 | 爹 | 爹 | 爹 | 爹 | 爹 | 爹 | 爹 | 爹 |
| 723A 父 88.9 | 爷 | 爷 | 爷 | 爷 | 爷 | 爷 | 爷 | 爷 | 爷 | 爷 |
| 723B 爻 89.0 | 爻 | 爻 | 爻 | 爻 | 爻 | 爻 | 爻 | 爻 | 爻 | 爻 |
| 723C 爻 89.5 | 俎 | | | | 俎 | | | | 俎 | |
| 723D 爻 89.7 | 爽 | 爽 | 爽 | 爽 | 爽 | 爽 | 爽 | 爽 | 爽 | 爽 |
| 723E 爻 89.10 | 爾 | 爾 | 爾 | 爾 | 爾 | 爾 | 爾 | 爾 | 爾 | 爾 |
| 723F 月 90.0 | 月 | 月 | 月 | 月 | 月 | 月 | 月 | 月 | 月 | 月 |
| 7240 月 90.4 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 |
| 7241 月 90.5 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 |
| 7242 月 90.6 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 |
| 7243 月 90.9 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 | 牀 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|--------------------------|---------|----------|---------|----------|
| 7244 片 90.10 | 𧯛 | 𧯛 | 𧯛 | 𧯛 | 7258 片 91.15 | 𧯛 | 𧯛 | 𧯛 | 𧯛 |
| | G5-3C70 | HB2-E2C5 | T2-4B6B | K2-4566 | | G1-6B39 | HB1-C37C | T1-7849 | J0-6031 |
| 7245 片 90.11 | 𧯜 | 𧯜 | 𧯜 | 𧯜 | 7259 牙 92.0 | 𧯜 | 𧯜 | 𧯜 | 𧯜 |
| | GE-415E | | T4-4A6D | J1-4A50 | | G0-5140 | HB1-A4FA | T1-455B | J0-3267 |
| 7246 片 90.13 | 𧯝 | 𧯝 | 𧯝 | 𧯝 | 725A 牙 92.8 | 𧯝 | 𧯝 | 𧯝 | 𧯝 |
| | GE-415F | HB1-C0F0 | T1-743B | J0-602F | | G3-463B | HB2-DA67 | T2-3D6B | J1-4A57 |
| 7247 片 91.0 | 𧯞 | 𧯞 | 𧯞 | 𧯞 | 725B 牛 93.0 | 𧯞 | 𧯞 | 𧯞 | 𧯞 |
| | G0-462C | HB1-A4F9 | T1-455A | J0-4A52 | | G0-4523 | HB1-A4FB | T1-455C | J0-356D |
| 7248 片 91.4 | 𧯟 | 𧯟 | 𧯟 | 𧯟 | 725C 牛 93.0 | 𧯟 | 𧯟 | 𧯟 | 𧯟 |
| | G0-3086 | HB1-AAA9 | T1-4E6A | J0-4847 | | GE-4167 | H-8DBF | | J1-4A58 |
| 7249 片 91.5 | 𧯠 | 𧯠 | 𧯠 | 𧯠 | 725D 牛 93.2 | 𧯠 | 𧯠 | 𧯠 | 𧯠 |
| | G3-4C2C | HB2-CF88 | T2-2B78 | K2-4567 | | G0-6A72 | HB1-A6C9 | T1-484A | J0-4C46 |
| 724A 片 91.5 | 𧯡 | 𧯡 | 𧯡 | 𧯡 | 725E 牛 93.2 | 𧯡 | 𧯡 | 𧯡 | 𧯡 |
| | G5-4E55 | HB2-CFB9 | T2-2B79 | K2-4568 | | G5-4A7B | HB2-CA42 | T2-2262 | J1-4A59 |
| 724B 片 91.8 | 𧯢 | 𧯢 | 𧯢 | 𧯢 | 725F 牛 93.2 | 𧯢 | 𧯢 | 𧯢 | 𧯢 |
| | GE-4160 | HB2-DA66 | T2-3D6A | J0-6030 | | G0-4432 | HB1-A6C8 | T1-4849 | J0-4C36 |
| 724C 片 91.8 | 𧯣 | 𧯣 | 𧯣 | 𧯣 | 7260 牛 93.3 | 𧯣 | 𧯣 | 𧯣 | 𧯣 |
| | G0-4546 | HB1-B550 | T1-6056 | J0-4757 | | GE-4168 | HB1-A865 | T1-4B28 | J1-4A5A |
| 724D 片 91.8 | 𧯤 | | | | 7261 牛 93.3 | 𧯤 | 𧯤 | 𧯤 | 𧯤 |
| | G0-6B39 | | | | | G0-4435 | HB1-A864 | T1-4B27 | J0-3234 |
| 724E 片 91.9 | 𧯥 | 𧯥 | 𧯥 | 𧯥 | 7262 牛 93.3 宀 40.4 | 𧯥 | 𧯥 | 𧯥 | 𧯥 |
| | GE-4161 | | T3-425D | J1-4A51 | | G0-404E | HB1-A863 | T1-4B26 | J0-4F34 |
| 724F 片 91.9 | 𧯦 | 𧯦 | 𧯦 | 𧯦 | 7263 牛 93.3 | 𧯦 | 𧯦 | 𧯦 | 𧯦 |
| | G3-4C2F | HB2-DEA4 | T2-4A68 | J1-4A52 | | G3-4877 | HB2-CB60 | T2-2460 | J14-7032 |
| 7250 片 91.9 | 𧯧 | 𧯧 | 𧯧 | 𧯧 | 7264 牛 93.3 | 𧯧 | 𧯧 | 𧯧 | 𧯧 |
| | GE-4162 | H-9455 | T3-425C | J1-4A53 | | G3-4876 | | T3-2664 | K2-4571 |
| 7251 片 91.9 | 𧯨 | 𧯨 | 𧯨 | 𧯨 | 7265 牛 93.4 | 𧯨 | 𧯨 | 𧯨 | 𧯨 |
| | G3-4C30 | | T3-425B | K2-456C | | G3-487D | | T3-2A21 | K2-4572 |
| 7252 片 91.9 | 𧯩 | 𧯩 | 𧯩 | 𧯩 | 7266 牛 93.4 | 𧯩 | 𧯩 | 𧯩 | 𧯩 |
| | G0-6B3A | HB1-B7DE | T1-6526 | J0-442D | | G0-6A73 | H-9E78 | T3-2A22 | K2-4573 |
| 7253 片 91.10 | 𧯪 | 𧯪 | 𧯪 | 𧯪 | 7267 牛 93.4 | 𧯪 | 𧯪 | 𧯪 | 𧯪 |
| | GE-4163 | HB2-E2C6 | T2-4B6C | J14-7030 | | G0-4441 | HB1-AAAA | T1-4E6B | J0-4B52 |
| 7254 片 91.10 | 𧯫 | 𧯫 | 𧯫 | 𧯫 | 7268 牛 93.4 | 𧯫 | 𧯫 | 𧯫 | 𧯫 |
| | GE-4164 | | T4-4A5E | K1-614B | | G5-4B22 | | T3-2A23 | J1-4A5C |
| 7255 片 91.11 | 𧯬 | 𧯬 | 𧯬 | 𧯬 | 7269 牛 93.4 | 𧯬 | 𧯬 | 𧯬 | 𧯬 |
| | GE-4165 | H-FE4B | T3-4D2E | J13-7764 | | G0-4E6F | HB1-AAAB | T1-4E6C | J0-4A2A |
| 7256 片 91.11 | 𧯭 | 𧯭 | 𧯭 | 𧯭 | 726A 牛 93.4 | 𧯭 | 𧯭 | 𧯭 | 𧯭 |
| | G0-6B3B | HB1-BCF8 | T1-6D62 | J13-7765 | | G5-4A7E | HB2-CD5B | T2-277B | K2-4575 |
| 7257 片 91.11 | 𧯮 | 𧯮 | 𧯮 | 𧯮 | 726B 牛 93.4 | 𧯮 | 𧯮 | 𧯮 | 𧯮 |
| | GE-4166 | H-FE4C | T3-4D2D | J4-7031 | | GE-4169 | | T4-2731 | J1-4A5D |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 726C 牛 93.4 | 犉 | 犉 | 犉 | | 7280 牛 93.8 | 犀 | 犀 | 犀 | 犀 |
| | GE-416A | HB2-CFBA | T2-2B7A | | | G0-4F2C | HB1-B552 | T1-6058 | J0-3A54 |
| 726D 牛 93.5 | 犉 | 犉 | 犉 | | 7281 牛 93.7 | 犁 | 犁 | 犁 | 犁 |
| | G3-4922 | | T3-2D6D | | | G0-4067 | HB1-B270 | T1-5B75 | J0-6035 |
| 726E 牛 93.5 | 犉 | 犉 | 犉 | 犉 | 7282 牛 93.8 | 犁 | 犁 | 犁 | 犁 |
| | G0-6A70 | HB2-CFBD | T2-2B7D | J14-7034 | | GE-416E | H-FE51 | T3-3D24 | J0-6034 |
| 726F 牛 93.5 | 犉 | 犉 | 犉 | 犉 | 7283 牛 93.8 | 犉 | 犉 | | |
| | G0-6A74 | HB1-ACBA | T1-523D | J14-7035 | | G3-4930 | | T3-3D23 | |
| 7270 牛 93.5 | 犉 | 犉 | 犉 | 犉 | 7284 牛 93.8 | 犉 | 犉 | 犉 | 犉 |
| | GE-416B | HB2-CFBB | T2-2B7B | | | G0-6A77 | HB1-B551 | T1-6057 | J1-4A66 |
| 7271 牛 93.5 | 犉 | 犉 | 犉 | 犉 | 7285 牛 93.8 | 犉 | 犉 | 犉 | 犉 |
| | GE-416C | | T4-2A2F | J1-4A60 | | G3-487A | HB2-DA6B | T2-3D6F | |
| 7272 牛 93.5 | 犉 | 犉 | 犉 | 犉 | 7286 牛 93.8 | 犉 | 犉 | 犉 | 犉 |
| | G0-497C | HB1-ACB9 | T1-523C | J0-4037 | | G3-492E | HB2-DA6A | T2-3D6E | |
| 7273 牛 93.5 | 犉 | 犉 | 犉 | 犉 | 7287 牛 93.8 | 犉 | 犉 | 犉 | 犉 |
| | G3-4924 | HB2-CFBC | T2-2B7C | | | G8-2F73 | H-9456 | T3-3D25 | J0-6036 |
| 7274 牛 93.5 | 犉 | 犉 | 犉 | 犉 | 7288 牛 93.8 | 犉 | 犉 | 犉 | 犉 |
| | GE-416D | HB1-ACBB | T1-523E | J0-6032 | | G5-4B34 | HB2-DA68 | T2-3D6C | |
| 7275 牛 93.5 | 犉 | | | | 7289 牛 93.8 | 犉 | 犉 | 犉 | 犉 |
| | G0-4723 | | | | | G3-492F | HB2-DA69 | T2-3D6D | J1-4A67 |
| 7276 牛 93.6 | 犉 | 犉 | 犉 | 犉 | 728A 牛 93.8 | 犉 | | | |
| | G5-4B2B | HB2-D2A2 | T2-3063 | | | G0-363F | | | |
| 7277 牛 93.6 | 犉 | 犉 | 犉 | 犉 | 728B 牛 93.8 | 犉 | 犉 | 犉 | 犉 |
| | G3-4927 | HB2-D2A1 | T2-3062 | J1-4A61 | | G0-6A78 | HB2-DA6C | T2-3D70 | |
| 7278 牛 93.6 | 犉 | 犉 | 犉 | 犉 | 728C 牛 93.9 | 犉 | 犉 | 犉 | 犉 |
| | G3-4929 | HB2-D27E | T2-3061 | J14-7036 | | G5-4B37 | HB2-DEA6 | T2-446A | |
| 7279 牛 93.6 | 犉 | 犉 | 犉 | 犉 | 728D 牛 93.9 | 犉 | 犉 | 犉 | 犉 |
| | G0-4C58 | HB1-AF53 | T1-5656 | J0-4643 | | G0-6A79 | HB2-DEA5 | T2-4469 | J13-7767 |
| 727A 牛 93.6 | 犉 | 犉 | | | 728E 牛 93.9 | 犉 | 犉 | 犉 | 犉 |
| | G0-4E7E | | T3-3236 | | | G3-4933 | HB2-DEA9 | T2-446D | J14-7038 |
| 727B 牛 93.7 | 犉 | 犉 | 犉 | 犉 | 728F 牛 93.9 | 犉 | 犉 | 犉 | |
| | G5-4B2D | HB2-D65D | T2-3722 | J1-4A63 | | G0-6A7A | H-9D61 | T4-3E4F | |
| 727C 牛 93.7 | 犉 | 犉 | 犉 | 犉 | 7290 牛 93.9 | 犉 | 犉 | 犉 | 犉 |
| | G3-4923 | HB2-D65E | T2-3723 | J1-4A64 | | G3-4934 | HB2-DEA8 | T2-446C | |
| 727D 牛 93.7 | 犉 | 犉 | 犉 | 犉 | 7291 牛 93.9 | 犉 | 犉 | 犉 | 犉 |
| | G1-4723 | HB1-B26F | T1-5B74 | J0-3823 | | G5-4B35 | HB2-DEA7 | T2-446B | |
| 727E 牛 93.7 | 犉 | 犉 | 犉 | 犉 | 7292 牛 93.10 | 犉 | 犉 | 犉 | 犉 |
| | G0-6A75 | HB2-D65C | T2-3721 | J0-6033 | | G0-6A7B | HB1-BAB9 | T1-6960 | J0-6037 |
| 727F 牛 93.7 | 犉 | 犉 | 犉 | 犉 | 7293 牛 93.10 | 犉 | 犉 | 犉 | 犉 |
| | G0-6A76 | HB2-D65F | T2-3724 | J14-7037 | | G5-4B25 | HB2-E2C9 | T2-4B6F | J1-4A6A |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 7294 牛 93.10 | 犏 | 犏 | 犏 | 犏 | 72A8 牛 93.16 | 犓 | 犓 | 犓 | 犓 |
| | G3-487B | H-9457 | T3-4775 | K2-462E | | G3-4945 | HB2-F46C | T2-693B | J1-4A6C K2-463D |
| 7295 牛 93.10 | 犏 | 犏 | 犏 | 犏 | 72A9 牛 93.18 | 犓 | 犓 | 犓 | 犓 |
| | G3-4936 | HB2-E2C8 | T2-4B6E | K2-462F | | G3-4946 | HB2-F6EE | T2-6D5C | K2-463E |
| 7296 牛 93.10 | 犏 | 犏 | 犏 | 犏 | 72AA 牛 93.20 | 犓 | 犓 | 犓 | |
| | G1-5C7D | HB1-BABA | T1-6961 | J0-6038 K1-5D7D | | G3-4947 | HB2-F8F7 | T2-7127 | |
| 7297 牛 93.10 | 犏 | 犏 | 犏 | 犏 | 72AB 牛 93.23 | 犓 | 犓 | 犓 | |
| | G3-493B | HB2-E2C7 | T2-4B6D | K2-4630 | | G5-4B3F | | T3-617B | |
| 7298 牛 93.11 | 犏 | 犏 | 犏 | 犏 | 72AC 犬 94.0 | 犓 | 犓 | 犓 | 犓 |
| | G5-7972 | HB2-E673 | T2-517B | K2-4631 | | G0-482E | HB1-A4FC | T1-455D | J0-3824 K0-4C33 V2-8D72 |
| 7299 牛 93.11 | 犏 | 犏 | 犏 | 犏 | 72AD 犬 94.0 | 犓 | 犓 | 犓 | 犓 |
| | G3-4931 | | T3-4D2F | K2-4632 | | G0-616B | H-8BD5 | T4-2138 | J14-703A K2-463F |
| 729A 牛 93.11 | 犏 | 犏 | 犏 | 犏 | 72AE 犬 94.1 | 犓 | 犓 | 犓 | 犓 |
| | G5-4B3B | HB2-E674 | T2-517C | K2-4633 | | GE-4172 | HB2-C9A5 | T2-2164 | J14-703B K2-4640 |
| 729B 牛 93.11 | 犏 | 犏 | 犏 | 犏 | 72AF 犬 94.2 | 犓 | 犓 | 犓 | 犓 |
| | GE-416F | HB1-BCF9 | T1-6D63 | J13-7768 K2-4634 | | G0-3738 | HB1-A5C7 | T1-4667 | J0-4848 K0-5B73 V1-5E62 |
| 729C 牛 93.12 | 犏 | 犏 | 犏 | | 72B0 犬 94.2 | 犓 | 犓 | 犓 | 犓 |
| | GK-682B | | T4-512D | | | G0-616C | HB2-C9A6 | T2-2165 | J4-703C |
| 729D 牛 93.12 | 犏 | 犏 | 犏 | | 72B1 犬 94.3 | 犓 | 犓 | 犓 | 犓 |
| | G5-4B3D | HB2-EA59 | T2-5845 | | | GE-4173 | | T3-242C | J14-703D K2-4641 |
| 729E 牛 93.12 | 犏 | 犏 | 犏 | 犏 | 72B2 犬 94.3 | 犓 | 犓 | 犓 | 犓 |
| | GE-4170 | HB2-EA5A | T2-5846 | K2-4635 | | G5-464E | H-A069 | T3-242D | J0-603C K2-4642 |
| 729F 牛 93.12 | 犏 | 犏 | 犏 | 犏 | 72B3 犬 94.3 | 犓 | 犓 | 犓 | 犓 |
| | G0-6A71 | H-9966 | T5-4E37 | K2-4636 | | G3-436C | | T4-2327 | K1-6B31 |
| 72A0 牛 93.13 | 犏 | | 犏 | 犏 | 72B4 犬 94.3 | 犓 | 犓 | 犓 | 犓 |
| | GE-4171 | | J0-353E K2-4637 | V0-3D2A | | G0-616D | HB2-CA43 | T2-2263 | J1-4A70 K1-6639 |
| 72A1 牛 93.15 | 犏 | 犏 | 犏 | 犏 | 72B5 犬 94.3 | 犓 | 犓 | 犓 | 犓 |
| | G3-4921 | HB2-F272 | T2-657C | K2-4638 | | G5-4650 | HB2-CA44 | T2-2264 | K1-7540 |
| 72A2 牛 93.15 | 犏 | 犏 | 犏 | 犏 | 72B6 犬 94.3 | 犓 | 犓 | 犓 | 犓 |
| | G1-363F | HB1-C37D | T1-784A | J0-6039 K0-543B | | G0-5734 | | T3-266B | J0-3E75 K2-4643 |
| 72A3 牛 93.15 | 犏 | 犏 | 犏 | 犏 | 72B7 犬 94.3 | 犓 | | | |
| | G3-4944 | HB2-F271 | T2-657B | K2-4639 | | G0-616E | | | |
| 72A4 牛 93.15 | 犏 | 犏 | 犏 | 犏 | 72B8 犬 94.3 | 犓 | | | |
| | G3-493A | HB2-F270 | T2-657A | K2-463A | | G0-616F | | | |
| 72A5 牛 93.15 | 犏 | 犏 | 犏 | 犏 | 72B9 犬 94.4 | 犓 | 犓 | 犓 | 犓 |
| | G3-4943 | HB2-F26E | T2-6578 | K2-463B | | G0-534C | | T3-2669 | J0-603B K2-4644 |
| 72A6 牛 93.15 | 犏 | 犏 | 犏 | 犏 | 72BA 犬 94.4 | 犓 | 犓 | 犓 | 犓 |
| | G3-4942 | HB2-F26F | T2-6579 | K2-463C | | G3-4374 | HB2-CB66 | T2-2466 | K2-4645 |
| 72A7 牛 93.16 | 犏 | 犏 | 犏 | 犏 | 72BB 犬 94.4 | 犓 | 犓 | | |
| | G1-4E7E | HB1-C4EB | T1-7A76 | J0-603A K0-7D7A | | G3-436D | | T3-2666 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 72BC 犬 94.4 | 𤝵 G5-4656 | 𤝵 T3-2667 | 𤝵 K2-4646 | | 72CF 犬 94.5 | 狇 G5-465A | 狇 T3-2A2A | | |
| 72BD 犬 94.4 | 狇 G3-436F | 狇 HB2-C862 | 狇 T2-2462 | 狇 K2-4647 | 72D0 犬 94.5 | 狐 G0-3A7C | 狐 HB1-AAB0 | 狐 T1-4E71 | 狐 J0-3851 |
| 72BE 犬 94.4 | 狇 GE-4174 | 狇 T3-266A | 狇 J13-7769 | 狇 K2-4648 | 72D1 犬 94.5 | 狇 G5-465B | 狇 HB2-CD65 | 狇 T2-2827 | 狇 K2-4652 |
| 72BF 犬 94.4 | 狇 G3-4373 | 狇 HB2-C861 | 狇 T2-2461 | 狇 K2-4649 | 72D2 犬 94.5 | 狇 G0-6174 | 狇 HB2-CD61 | 狇 T2-2823 | 狇 J0-6041 |
| 72C0 犬 94.4 | 狀 G1-5734 | 狀 HB1-AAAC | 狀 T1-4E6D | 狀 J3-776A | 72D3 犬 94.5 | 狇 G3-4425 | 狇 T3-2A27 | | |
| 72C1 犬 94.4 | 狇 G0-6171 | 狇 HB2-C865 | 狇 T2-2465 | 狇 J14-703E | 72D4 犬 94.5 | 狇 G5-465F | 狇 HB2-CD62 | 狇 T2-2824 | 狇 K2-4653 |
| 72C2 犬 94.4 | 狂 G0-3F71 | 狂 HB1-A867 | 狂 T1-4B2A | 狂 J0-3638 | 72D5 犬 94.5 | 狇 G5-4661 | 狇 T4-2736 | 狇 J1-4A76 | 狇 K2-4654 |
| 72C3 犬 94.4 | 狇 G0-6170 | 狇 HB2-C863 | 狇 T2-2463 | 狇 J0-603D | 72D6 犬 94.5 | 狇 G3-4423 | 狇 HB2-CD5C | 狇 T2-277C | 狇 J1-4A77 |
| 72C4 犬 94.4 | 狇 G0-3552 | 狇 HB1-A866 | 狇 T1-4B29 | 狇 J0-603F | 72D7 犬 94.5 | 狇 G0-3937 | 狇 HB1-AAAF | 狇 T1-4E70 | 狇 J0-3669 |
| 72C5 犬 94.4 | 狂 G3-4370 | 狂 HB2-C867 | 狂 T2-2467 | 狂 K2-464C | 72D8 犬 94.5 | 狇 G3-437A | 狇 HB2-CD5E | 狇 T2-277E | 狇 J1-4A78 |
| 72C6 犬 94.4 | 狇 GE-4175 | 狇 HB2-C864 | 狇 T2-2464 | 狇 J0-603E | 72D9 犬 94.5 | 狇 G0-3E51 | 狇 HB1-AAAE | 狇 T1-4E6F | 狇 J0-4140 |
| 72C7 犬 94.4 | 狇 GE-4176 | 狇 T3-2668 | 狇 J1-4A73 | | 72DA 犬 94.5 | 狇 G3-437B | 狇 HB2-CD63 | 狇 T2-2825 | 狇 K2-4657 |
| 72C8 犬 94.4 | 狇 G0-3137 | | | | 72DB 犬 94.5 | 狇 G3-437E | 狇 T3-2A28 | 狇 J0-397D | 狇 K2-4658 |
| 72C9 犬 94.5 | 狇 G3-4379 | 狇 HB2-CD5F | 狇 T2-2821 | 狇 J1-4A74 | 72DC 犬 94.5 | 狇 GE-4177 | 狇 HB2-CD60 | 狇 T2-2822 | 狇 K2-4659 |
| 72CA 犬 94.5 | 狇 G3-592D | 狇 HB2-CFBE | 狇 T2-2B7E | 狇 K2-464E | 72DD 犬 94.5 | 狇 G8-7C2D | 狇 T6-2C7E | | |
| 72CB 犬 94.5 | 狇 G3-4377 | 狇 HB2-CD5D | 狇 T2-277D | 狇 K2-464F | 72DE 犬 94.5 | 狇 G0-447C | | | |
| 72CC 犬 94.5 | 狇 G3-437D | 狇 HB2-CD64 | 狇 T2-2826 | 狇 J14-7040 | 72DF 犬 94.6 | 狇 G5-4662 | 狇 HB2-CFC2 | 狇 T2-2C24 | 狇 J1-4A79 |
| 72CD 犬 94.5 | 狇 G0-6173 | 狇 H-98B4 | 狇 T3-2A26 | 狇 K2-4651 | 72E0 犬 94.6 | 狇 G0-3A5D | 狇 HB1-ACBD | 狇 T1-5240 | 狇 J0-6043 |
| 72CE 犬 94.5 | 狇 G0-6172 | 狇 HB1-AAAD | 狇 T1-4E6E | 狇 J0-6040 | 72E1 犬 94.6 | 狇 G0-3D46 | 狇 HB1-ACBE | 狇 T1-5241 | 狇 J0-6044 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|--------------|---------------|--------------|---------------|--------------|----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 72E2 犬 94.6 | 貉 G5-4668 | 貉 H-A049 | 貉 T3-2D75 | 貉 J0-6042 | 貉 K1-726E | 72F6 犬 94.7 | 狶 G5-4672 | 狶 HB2-D2A7 | 狶 T2-3068 | 狶 K2-4665 | | |
| 72E3 犬 94.6 | 狶 G5-4667 | 狶 HB2-CFC5 | 狶 T2-2C27 | | 狶 K2-465C | 72F7 犬 94.7 | 狶 G0-617A | 狶 HB1-AF58 | 狶 T1-565B | 狶 J0-6046 | 狶 K1-5836 | |
| 72E4 犬 94.6 | 狶 G3-4426 | 狶 HB2-CFBF | 狶 T2-2C21 | | 狶 K2-465D | 72F8 犬 94.7 | 狶 G0-406A | 狶 HB1-AF57 | 狶 T1-565A | 狶 J0-432C | 狶 K0-5761 | 狶 V2-8D73 |
| 72E5 犬 94.6 | 狶 | 狶 | 狶 | 狶 | 狶 | 72F9 犬 94.7 | 狶 G1-4F41 | 狶 HB1-AF55 | 狶 T1-5658 | 狶 J0-6045 | 狶 K0-7A75 | 狶 V1-5E6A |
| 72E6 犬 94.6 | 狶 GE-4178 | | 狶 T3-2D74 | 狶 J1-4A7A | 狶 K1-6546 | 72FA 犬 94.7 | 狶 G0-617E | 狶 HB2-D2A4 | 狶 T2-3065 | 狶 J14-7044 | 狶 K1-6A35 | 狶 V3-3425 |
| 72E7 犬 94.6 | 狶 | 狶 | | | | 72FB 犬 94.7 | 狶 G0-6221 | 狶 HB2-D2A9 | 狶 T2-306A | 狶 J13-776B | 狶 K1-6366 | |
| 72E8 犬 94.6 | 狶 G0-6175 | 狶 HB2-CFC0 | 狶 T2-2C22 | | 狶 K1-6A2D | 72FC 犬 94.7 | 狶 G0-4047 | 狶 HB1-AF54 | 狶 T1-5657 | 狶 J0-4F35 | 狶 K0-5549 | 狶 V1-5E6B |
| 72E9 犬 94.6 | 狶 G0-6177 | 狶 HB1-ACBC | 狶 T1-523F | 狶 J0-3C6D | 狶 K0-622D | 72FD 犬 94.7 | 狶 G1-3137 | 狶 HB1-AF56 | 狶 T1-5659 | 狶 J0-4762 | 狶 K0-782C | |
| 72EA 犬 94.6 | 狶 G3-442B | 狶 HB2-CFC3 | 狶 T2-2C25 | | 狶 K2-465F | 72FE 犬 94.7 | 狶 G5-466F | 狶 HB2-D2A6 | 狶 T2-3067 | 狶 J1-4B21 | 狶 K2-4666 | |
| 72EB 犬 94.6 | 狶 G3-4427 | 狶 HB2-CFC1 | 狶 T2-2C23 | | 狶 K2-4660 | 72FF 犬 94.7 | 狶 G3-442F | 狶 HB2-D667 | 狶 T2-372C | | 狶 K2-4667 | |
| 72EC 犬 94.6 | 狶 G0-3640 | | 狶 T3-2D73 | 狶 J0-4648 | 狶 K2-4661 | 7300 犬 94.7 | 狶 GE-417A | 狶 HB2-D2A3 | 狶 T2-3064 | | | |
| 72ED 犬 94.6 | 狶 G0-4F41 | | 狶 T3-2D71 | 狶 J0-3639 | 狶 K2-4662 | 7301 犬 94.7 | 狶 G0-617B | 狶 HB2-D2AA | 狶 T2-306B | | 狶 K2-4668 | |
| 72EE 犬 94.6 | 狶 G0-4A28 | | | | | 7302 犬 94.7 | 狶 GE-417B | 狶 H-A04C | 狶 T3-3239 | 狶 J1-4B22 | 狶 K2-4669 | |
| 72EF 犬 94.6 | 狶 G0-6176 | | | | | 7303 犬 94.7 | 狶 G0-617D | | | | | |
| 72F0 犬 94.6 | 狶 G0-5578 | | | | | 7304 犬 94.8 | 狶 G3-4441 | 狶 H-9E65 | 狶 T4-3323 | 狶 J1-4B23 | | |
| 72F1 犬 94.6 | 狶 G0-537C | | | | | 7305 犬 94.8 | 狶 GE-417C | | 狶 T4-332A | 狶 J1-4B24 | 狶 K2-466A | |
| 72F2 犬 94.6 | 狶 G0-6178 | | | | | 7306 犬 94.8 | 狶 G3-745B | | 狶 T3-3D26 | | | |
| 72F3 犬 94.7 | 狶 G0-617C | 狶 HB2-D2A8 | 狶 T2-3069 | 狶 J14-7043 | 狶 K2-4663 | 7307 犬 94.8 | 狶 G3-4439 | 狶 HB2-D662 | 狶 T2-3727 | 狶 J14-7045 | 狶 K2-466B | |
| 72F4 犬 94.7 | 狶 G0-6179 | 狶 HB2-D2A5 | 狶 T2-3066 | 狶 J1-4A7C | 狶 K1-7235 | 7308 犬 94.8 | 狶 G3-443E | 狶 HB2-D666 | 狶 T2-372B | | 狶 K2-466C | |
| 72F5 犬 94.7 | 狶 G5-466E | | 狶 T3-3238 | | 狶 K2-4664 | 7309 犬 94.8 | 狶 GE-417D | | 狶 T5-3354 | 狶 K1-5B74 | 狶 V0-3D36 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|--------------|---------------|--------------|---------------|--------------|--------------|---|---|---|
| 730A 犬 94.8 | 猯 G0-6225 | 猯 HB2-D665 | 猯 T2-372A | 猯 J0-6049 | 猯 K0-6759 | 猯 V1-5E6C | | | |
| 730B 犬 94.8 | 猯 G3-436A | 猯 HB2-DA6E | 猯 T2-3D72 | 猯 J1-4B26 | 猯 K2-466D | | | | |
| 730C 犬 94.8 | 猯 GE-417E | 猯 HB2-DA79 | 猯 T2-3D7D | | 猯 K2-466E | | | | |
| 730D 犬 94.8 | 狻 G3-4434 | 狻 T4-332D | 狻 J1-4B27 | 狻 K2-466F | | | | | |
| 730E 犬 94.8 | 狻 G0-4154 | 狻 T3-373B | | 狻 K2-4670 | | | | | |
| 730F 犬 94.8 | 狻 GE-4221 | 狻 HB2-D668 | 狻 T2-372D | 狻 K2-4671 | | | | | |
| 7310 犬 94.8 | 狻 GE-4222 | 狻 H-98B5 | 狻 T3-373A | 狻 K2-4672 | | | | | |
| 7311 犬 94.8 | 狻 G3-443A | 狻 HB2-D663 | 狻 T2-3728 | 狻 K2-4673 | | | | | |
| 7312 犬 94.8 | 狻 G5-4648 | 狻 HB2-DA6D | 狻 T2-3D71 | 狻 J14-7046 | 狻 K2-4674 | | | | |
| 7313 犬 94.8 | 狻 G0-6223 | 狻 HB1-B274 | 狻 T1-5B79 | 狻 J1-4B29 | 狻 K1-5951 | | | | |
| 7314 犬 94.8 | 狻 G3-4443 | 狻 T4-3322 | | | | | | | |
| 7315 犬 94.8 | 狻 G0-6228 | 狻 T4-332C | | | | | | | |
| 7316 犬 94.8 | 狻 G0-327E | 狻 HB1-B273 | 狻 T1-5B78 | 狻 J0-604B | 狻 K0-7369 | | | | |
| 7317 犬 94.8 | 狻 G0-6222 | 狻 HB2-D661 | 狻 T2-3726 | 狻 J0-6048 | 狻 K1-6A4A | | | | |
| 7318 犬 94.8 | 狻 G3-443B | 狻 HB2-D664 | 狻 T2-3729 | 狻 J14-7047 | 狻 K1-6C68 | | | | |
| 7319 犬 94.8 | 狻 G1-5578 | 狻 HB1-B275 | 狻 T1-5B7A | 狻 J14-7048 | 狻 K1-6B58 | | | | |
| 731A 犬 94.8 | 狻 G3-443D | 狻 T3-3739 | | | 狻 V2-8D74 | | | | |
| 731B 犬 94.8 | 狻 G0-434D | 狻 HB1-B272 | 狻 T1-5B77 | 狻 J0-4C54 | 狻 K0-586D | 狻 V0-3D37 | | | |
| 731C 犬 94.8 | 狻 G0-3242 | 狻 HB1-B271 | 狻 T1-5B76 | 狻 J0-604A | 狻 K0-6344 | | | | |
| 731D 犬 94.8 | 狻 G0-6227 | 狻 HB2-D660 | 狻 T2-3725 | 狻 J0-604C | 狻 K0-7071 | 狻 V2-8D75 | | | |
| 731E 犬 94.8 | 狻 G0-6226 | 狻 HB2-D669 | 狻 T2-372E | 狻 J1-4B2C | 狻 K2-4675 | | | | |
| 731F 犬 94.8 | 狻 GE-4223 | | | 狻 J0-4E44 | 狻 K2-4676 | | | | |
| 7320 犬 94.8 | 狻 GK-6853 | | | | 狻 K2-4677 | | | | |
| 7321 犬 94.8 | 狻 G0-6224 | | | | | | | | |
| 7322 犬 94.9 | 狻 G0-6229 | 狻 HB2-DA70 | 狻 T2-3D74 | 狻 J1-4B2D | 狻 K1-7377 | 狻 V1-5E6D | | | |
| 7323 犬 94.9 | 狻 G5-4721 | 狻 HB2-DA77 | 狻 T2-3D7B | | 狻 K2-4678 | | | | |
| 7324 犬 94.9 | 狻 G3-444D | | 狻 T3-3D27 | 狻 J1-4B2E | 狻 K2-4679 | | | | |
| 7325 犬 94.9 | 狻 G0-622B | 狻 HB1-B554 | 狻 T1-605A | 狻 J0-6050 | 狻 K0-6865 | | | | |
| 7326 犬 94.9 | 狻 GE-4224 | 狻 HB2-DA76 | 狻 T2-3D7A | | 狻 K2-467A | | | | |
| 7327 犬 94.9 | 狻 G3-4435 | 狻 HB2-DA73 | 狻 T2-3D77 | 狻 J13-776D | 狻 K1-6857 | | | | |
| 7328 犬 94.9 | 狻 GE-4225 | 狻 H-FE58 | 狻 T3-3D2E | 狻 J13-776E | 狻 K1-694D | | | | |
| 7329 犬 94.9 | 狻 G0-5049 | 狻 HB1-B556 | 狻 T1-605C | 狻 J0-604F | 狻 K0-607A | 狻 V2-8D76 | | | |
| 732A 犬 94.8 | 狻 G0-566D | 狻 H-9975 | 狻 T3-3D29 | 狻 J0-4376 | 狻 K0-6E44 | 狻 V2-8D77 | | | |
| 732B 犬 94.8 | 狻 G0-4328 | 狻 H-FE53 | 狻 T3-3D2B | 狻 J0-472D | 狻 K0-595E | 狻 V2-8D78 | | | |
| 732C 犬 94.9 | 狻 G0-622C | 狻 H-A065 | 狻 T3-3D2A | 狻 J14-704B | 狻 K2-467B | | | | |
| 732D 犬 94.9 | 狻 G3-444E | 狻 HB2-DA75 | 狻 T2-3D79 | | 狻 K2-467C | | | | |
| 732E 犬 94.9 | 狻 G0-4F57 | 狻 H-FE59 | 狻 T3-4261 | 狻 J0-3825 | 狻 K2-467D | 狻 V1-5E6E | | | |
| 732F 犬 94.9 | 狻 G5-467E | | 狻 T3-3D2D | 狻 J0-604E | 狻 K2-467E | | | | |
| 7330 犬 94.9 | 狻 G3-4446 | 狻 HB2-DA6F | 狻 T2-3D73 | | 狻 K2-4721 | | | | |
| 7331 犬 94.9 | 狻 G0-622E | 狻 HB2-DA71 | 狻 T2-3D75 | 狻 J14-704C | 狻 K1-5C46 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|----------|---------|---------|-----------------|---------|----------|---------|
| 7332 犬 94.9 | 獨 | 獨 | 獨 | 獨 | 獨 | 7346 犬 94.10 | 獬 | 獬 | |
| | G3-4449 | HB2-DA74 | T2-3D78 | J1-4B33 | K2-4722 | | G5-4727 | T3-4262 | |
| 7333 犬 94.9 | 猥 | 猥 | 猥 | 猥 | 猥 | 7347 犬 94.10 | 獠 | 獠 | |
| | G5-4724 | HB2-DA72 | T2-3D76 | J4-704D | K2-4723 | | GE-4227 | T3-6562 | |
| 7334 犬 94.9 | 猴 | 猴 | 猴 | 猴 | 猴 | 7348 犬 94.10 | 猛 | 猛 | 猛 |
| | G0-3A6F | HB1-B555 | T1-605B | J0-604D | K1-7465 | | GE-4228 | H-98BB | T3-6563 |
| 7335 犬 94.9 | 狛 | 狛 | 狛 | 狛 | 狛 | 7349 犬 94.10 | 獠 | 獠 | 獠 |
| | G3-444C | HB2-DA78 | T2-3D7C | J1-4B34 | K2-4724 | | G5-4725 | HB2-DEB0 | T2-4474 |
| 7336 犬 94.9 | 猶 | 猶 | 猶 | 猶 | 猶 | 734A 犬 94.10 | 獠 | 獠 | 獠 |
| | G1-534C | HB1-B553 | T1-6059 | J0-4D31 | K0-6B22 | | G3-4371 | HB2-DEAF | T2-4473 |
| 7337 犬 94.9 | 猷 | 猷 | 猷 | 猷 | 猷 | 734B 犬 94.12 | 獬 | 獬 | 獬 |
| | G0-6960 | HB1-B7DF | T1-6527 | J0-4D32 | K0-6B23 | | GE-4229 | T3-4D30 | K2-472E |
| 7338 犬 94.9 | 狛 | 狛 | 狛 | | | 734C 犬 94.11 | 獠 | 獠 | 獠 |
| | G0-622D | H-98B7 | T3-3D28 | | | | G3-445A | HB2-E2CD | T2-4B73 |
| 7339 犬 94.9 | 獠 | 獠 | | 獠 | 獠 | 734D 犬 94.11 | 獠 | 獠 | 獠 |
| | G0-622A | H-98B8 | | J4-704A | K2-4725 | | G0-6230 | HB2-E2CB | T2-4B71 |
| 733A 犬 94.10 | 猯 | 猯 | 猯 | 猯 | 猯 | 734E 犬 94.11 | 獠 | 獠 | 獠 |
| | G3-4454 | HB2-DEAD | T2-4471 | J1-4B35 | K2-4726 | | GE-422A | HB1-BCFA | T1-6D64 |
| 733B 犬 94.10 | 獠 | 獠 | 獠 | 獠 | 獠 | 734F 犬 94.11 | 獠 | 獠 | 獠 |
| | G1-6178 | HB2-DEAC | T2-4470 | J1-4B36 | K2-4727 | | G3-4451 | H-9FBC | T3-4779 |
| 733C 犬 94.10 | 獠 | 獠 | | 獠 | 獠 | 7350 犬 94.11 | 獠 | 獠 | 獠 |
| | G3-4452 | HB2-DEAA | T2-446E | | K2-4728 | | G0-622F | HB1-BABC | T1-6963 |
| 733D 犬 94.10 | 獠 | 獠 | 獠 | 獠 | 獠 | 7351 犬 94.11 | 獠 | 獠 | 獠 |
| | G5-472B | T6-547C | J14-704E | K2-4729 | | | G3-4437 | HB2-E2CC | T2-4B72 |
| 733E 犬 94.10 | 獠 | 獠 | 獠 | 獠 | 獠 | 7352 犬 94.11 | 獠 | 獠 | 獠 |
| | G0-3B2B | HB1-B7E2 | T1-652A | J0-6051 | K0-7C42 | | G0-6961 | HB2-E676 | T2-517E |
| 733F 犬 94.10 | 獠 | 獠 | 獠 | 獠 | 獠 | 7353 犬 94.11 | 獠 | 獠 | 獠 |
| | G0-5433 | HB1-B7E1 | T1-6529 | J0-316E | K0-6A3B | | G3-4450 | | T3-4778 |
| 7340 犬 94.10 | 獠 | 獠 | 獠 | 獠 | 獠 | 7354 犬 94.11 | 獠 | 獠 | |
| | G3-444A | HB2-DEAE | T2-4472 | | K2-472A | | GE-422B | | T3-477A |
| 7341 犬 94.9 | 獠 | 獠 | 獠 | | | 7355 犬 94.11 | 獠 | 獠 | |
| | G1-616F | H-98BA | T3-425F | | | | G3-445B | | T3-4777 |
| 7342 犬 94.10 | 獠 | 獠 | 獠 | 獠 | 獠 | 7356 犬 94.12 | 獠 | 獠 | 獠 |
| | G3-4453 | HB2-DEAB | T2-446F | | K2-472B | | G3-4447 | T4-4A77 | J1-4B3C |
| 7343 犬 94.10 | 獠 | 獠 | 獠 | 獠 | 獠 | 7357 犬 94.12 | 獠 | 獠 | 獠 |
| | GE-4226 | HB2-E2CA | T2-4B70 | J1-4B38 | K1-665E | | G0-6231 | HB1-BCFB | T1-6D65 |
| 7344 犬 94.11 | 獠 | 獠 | 獠 | 獠 | 獠 | 7358 犬 94.12 | 獠 | 獠 | 獠 |
| | G1-537C | HB1-BABB | T1-6962 | J0-3976 | K0-682B | | GE-422C | HB2-E675 | T2-517D |
| 7345 犬 94.10 | 獠 | 獠 | 獠 | 獠 | 獠 | 7359 犬 94.12 | 獠 | 獠 | 獠 |
| | G1-4A28 | HB1-B7E0 | T1-6528 | J0-3B62 | K0-5E62 | | GE-422D | HB2-E67E | T2-5228 |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
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| 735A 犬 94.12 | 獾 G3-4458 | 獾 HB2-E67D | 獾 T2-5227 | 獾 K2-4735 | 736E 犬 94.14 | 獼 G3-4422 | 獼 HB2-ED64 | 獼 T2-5D50 | 獼 J14-7054 | 獼 K2-4741 | |
| 735B 犬 94.12 | 獾 GE-422E | 獾 HB2-E67B | 獾 T2-5225 | 獾 K2-4736 | 736F 犬 94.14 | 獼 G0-6234 | 獼 HB2-ED65 | 獼 T2-5D51 | 獼 J14-7055 | 獼 K1-746D | |
| 735C 犬 94.12 | 獾 G3-4464 | 獾 T4-4A75 | 獾 K1-5F68 | 獾 V2-7C5C | 7370 犬 94.14 | 獼 G1-447C | 獼 HB1-C0F1 | 獼 T1-743C | 獼 J0-6058 | 獼 K0-673E | 獼 V0-3D42 |
| 735D 犬 94.12 | 獼 G3-4465 | 獼 HB2-E67A | 獼 T2-5224 | 獼 J1-4B3E | 7371 犬 94.14 | 獼 G3-4466 | 獼 H-A04A | 獼 T3-5549 | 獼 J14-7056 | 獼 K2-4742 | |
| 735E 犬 94.12 | 獼 G5-472E | 獼 HB2-E677 | 獼 T2-5221 | 獼 J1-4B3F | 7372 犬 94.14 | 獼 G1-3B71 | 獼 HB1-C0F2 | 獼 T1-743D | 獼 J0-334D | 獼 K0-7C72 | 獼 V1-5E76 |
| 735F 犬 94.12 | 獼 G5-4664 | 獼 HB2-E678 | 獼 T2-5222 | 獼 J1-4B40 | 7373 犬 94.14 | 獼 G3-4468 | 獼 HB2-ED63 | 獼 T2-5D4F | 獼 K2-4743 | | |
| 7360 犬 94.12 | 獼 G0-6232 | 獼 HB2-E679 | 獼 T2-5223 | 獼 J1-4B41 | 7374 犬 94.14 | 獼 G3-4466 | 獼 H-9EC7 | 獼 T4-566C | | | |
| 7361 犬 94.12 | 獼 G3-4461 | 獼 HB2-E67C | 獼 T2-5226 | 獼 K2-473A | 7375 犬 94.15 | 獼 G1-4154 | 獼 HB1-C279 | 獼 T1-7665 | 獼 J0-605A | 獼 K0-5634 | 獼 V1-5E77 |
| 7362 犬 94.12 | 獼 G3-442E | 獼 HB2-E6A1 | 獼 T2-5229 | 獼 K2-473B | 7376 犬 94.15 | 獼 G3-446A | 獼 HB2-EFFE | 獼 T2-622C | 獼 K2-4744 | | |
| 7363 犬 94.12 | 獼 GE-422F | | 獼 J0-3D43 | 獼 K2-473C | 7377 犬 94.15 | 獼 G1-616E | 獼 HB1-C278 | 獼 T1-7664 | 獼 J14-7057 | 獼 K1-5977 | |
| 7364 犬 94.12 | 獼 GK-682A | | | 獼 K2-473D | 7378 犬 94.15 | 獼 G1-4A5E | 獼 HB1-C37E | 獼 T1-784B | 獼 J0-6059 | 獼 K0-622E | 獼 V1-5E78 |
| 7365 犬 94.13 | 獼 G3-4467 | 獼 HB2-EA5F | 獼 T2-584B | 獼 K2-473E | 7379 犬 94.16 | 獼 G5-4659 | 獼 T4-6025 | 獼 J1-4B4B | 獼 K2-4745 | | |
| 7366 犬 94.13 | 獼 G3-4460 | 獼 HB2-EA5C | 獼 T2-5848 | 獼 J13-7771 | 737A 犬 94.16 | 獼 G1-4C21 | 獼 HB1-C3A1 | 獼 T1-784C | 獼 J0-605C | 獼 K0-5337 | 獼 V0-3D43 |
| 7367 犬 94.13 | 獼 GE-4230 | 獼 HB2-EA5D | 獼 T2-5849 | 獼 J1-4B43 | 737B 犬 94.16 | 獼 G1-4F57 | 獼 HB1-C46D | 獼 T1-7978 | 獼 J0-605B | 獼 K0-7A4C | 獼 V1-5E79 |
| 7368 犬 94.13 | 獼 G1-3640 | 獼 HB1-BF57 | 獼 T1-7141 | 獼 J0-6057 | 737C 犬 94.17 | 獼 G1-6228 | 獼 HB2-F46E | 獼 T2-693D | 獼 J13-7772 | 獼 K1-607D | |
| 7369 犬 94.13 | 獼 G5-4665 | 獼 HB2-EA5B | 獼 T2-5847 | 獼 J1-4B44 | 737D 犬 94.17 | 獼 G3-4471 | 獼 HB2-F46D | 獼 T2-693C | 獼 K2-4746 | | |
| 736A 犬 94.13 | 獼 G1-6176 | 獼 HB2-EA61 | 獼 T2-584D | 獼 J0-6056 | 737E 犬 94.18 | 獼 G0-6235 | 獼 HB2-F5DD | 獼 T2-6B6B | 獼 K2-4747 | | |
| 736B 犬 94.13 | 獼 G1-617D | 獼 HB2-EA60 | 獼 T2-584C | 獼 J14-7051 | 737F 犬 94.18 | 獼 G5-4734 | 獼 HB2-F6EF | 獼 T2-6D5D | 獼 K2-4748 | | |
| 736C 犬 94.13 | 獼 G0-6233 | 獼 HB2-EA5E | 獼 T2-584A | 獼 J14-7052 | 7380 犬 94.19 | 獼 G1-6224 | 獼 HB1-C57A | 獼 T1-7B66 | 獼 J1-4B4D | 獼 K2-4749 | |
| 736D 犬 94.13 | 獼 G0-4C21 | | | 獼 K1-7335 | 7381 犬 94.20 | 獼 G3-4432 | 獼 HB2-F7E8 | 獼 T2-6F37 | 獼 J14-7058 | 獼 K1-7346 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|----------------|----------|----------|---------|----------|
| 7382 犬 94.20 | 𤝵 | 𤝵 | 𤝵 | 𤝵 | 7395 玉 96.3 | 玕 | 玕 | 玕 | 玕 |
| | G5-4732 | HB2-F7E7 | T2-6F36 | K2-474A | | G3-3E77 | HB2-CB68 | T2-2468 | J13-7773 |
| 7383 犬 94.20 | 𤝶 | 𤝶 | 𤝶 | 𤝶 | 7396 玉 96.3 | 玖 | 玖 | 玖 | 玖 |
| | G3-4473 | HB2-F7E9 | T2-6F38 | J1-4B4F | | G0-3E41 | HB1-A868 | T1-4B2B | J0-366A |
| 7384 玄 95.0 | 玄 | 玄 | 玄 | 玄 | 7397 玉 96.3 | 玗 | 玗 | 玗 | 玗 |
| | G0-507E | HB1-A5C8 | T1-4668 | J0-383C | | G3-3E78 | HB2-CB69 | T2-2469 | J1-4B56 |
| 7385 玄 95.4 | 玅 | 玅 | 玅 | 玅 | 7398 玉 96.3 | 玘 | 玘 | 玘 | 玘 |
| | GE-4231 | HB2-CFC6 | T2-2C28 | J14-7059 | | G3-3E7B | H-92D6 | T3-266E | J14-705C |
| 7386 玄 95.5 | 玘 | 玘 | 玘 | 玘 | 7399 玉 96.3 | 玑 | 玑 | 玑 | 玑 |
| | G3-3254 | HB1-AF59 | T1-565C | J1-4B51 | | G8-7B48 | | | |
| 7387 玄 95.6 | 玑 | 玑 | 玑 | 玑 | | MD-7399 | | | |
| | G0-424A | HB1-B276 | T1-5B7B | J0-4E28 | 739A 玉 96.3 | 玒 | 玒 | 玒 | 玒 |
| 7388 玄 95.6 | 玒 | 玒 | 玒 | 玒 | | GU-0739A | | | |
| | G5-3353 | HB2-D66A | T2-372F | K1-5E6C | 739B 玉 96.3 | 玓 | 玓 | 玓 | 玓 |
| 7389 玉 96.0 | 玉 | 玉 | 玉 | 玉 | | G0-426A | | | |
| | G0-5371 | HB1-A5C9 | T1-4669 | J0-384C | 739C 玉 96.4 | 玔 | 玔 | 玔 | 玔 |
| 738A 玉 96.1 | 王 | 王 | 王 | 王 | | G5-417A | H-FAE1 | T3-2A33 | J14-705D |
| | G3-3E75 | HB2-C9A7 | T2-2166 | J4-705A | 739D 玉 96.4 | 玕 | 玕 | 玕 | 玕 |
| 738B 玉 96.-1 | 王 | 王 | 王 | 王 | | G5-4178 | HB2-CD6D | T2-282F | K2-4753 |
| | G0-4D75 | HB1-A4FD | T1-455E | J0-3226 | 739E 玉 96.4 | 玖 | 玖 | 玖 | 玖 |
| 738C 玉 96.1 | 玘 | 玘 | 玘 | | | G5-4173 | H-91D4 | T3-2A2D | J14-705E |
| | G5-416B | H-8CA9 | T3-225A | | 739F 玉 96.4 | 玗 | 玗 | 玗 | 玗 |
| 738D 玉 96.1 | 玘 | 玘 | 玘 | | | G0-6764 | HB1-AA83 | T1-4E74 | J13-7774 |
| | G3-3E74 | | T3-216B | | 73A0 玉 96.4 | 玘 | 玘 | 玘 | 玘 |
| | | | | | | G3-3F23 | HB2-CD6B | T2-282D | J13-7775 |
| 738E 玉 96.2 | 玑 | 玑 | 玑 | 玑 | 73A1 玉 96.4 | 玙 | 玙 | 玙 | 玙 |
| | G0-6760 | HB2-CA45 | T2-2265 | J1-4B52 | | G3-3F22 | HB2-CD67 | T2-2829 | K2-4754 |
| 738F 玉 96.2 | 玑 | 玑 | 玑 | 玑 | 73A2 玉 96.4 | 玚 | 玚 | 玚 | 玚 |
| | G3-3E76 | H-98AE | T3-242F | K2-474E | | G0-6763 | HB2-CD6A | T2-282C | J13-7776 |
| 7390 玉 96.2 | 玚 | 玚 | 玚 | 玚 | 73A3 玉 96.4 | 玛 | 玛 | 玛 | 玛 |
| | G5-416D | | T4-232A | J1-4B53 | | G5-417E | | T3-2A2C | K2-4756 |
| 7391 玉 96.2 | 玛 | 玛 | 玛 | | 73A4 玉 96.4 | 玜 | 玜 | 玜 | 玜 |
| | G0-6761 | | TF-2266 | | | G3-3E7D | HB2-CD66 | T2-2828 | K2-4757 |
| 7392 玉 96.3 | 玜 | 玜 | 玜 | 玜 | 73A5 玉 96.4 | 玝 | 玝 | 玝 | 玝 |
| | G3-3E79 | HB2-CB6C | T2-246C | K2-4750 | | G3-3F26 | HB1-AA85 | T1-4E76 | J14-705F |
| 7393 玉 96.3 | 玝 | 玝 | 玝 | 玝 | 73A6 玉 96.4 | 玞 | 玞 | 玞 | 玞 |
| | G5-4171 | HB2-CB6A | T2-246A | J1-4B54 | | G3-3F27 | HB2-CD69 | T2-282B | J13-7777 |
| 7394 玉 96.3 | 玞 | 玞 | 玞 | 玞 | 73A7 玉 96.4 | 玟 | 玟 | 玟 | 玟 |
| | G5-4170 | HB2-CB6B | T2-246B | J4-705B | | G5-4221 | H-FADE | T3-2A2B | K0-6B49 |
| | | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---|---|---|---|----------------|--|---|---|---|
| 73A8 玉 96.4 | 玨 | 玨 | 玨 | 玨 | 73BC 玉 96.5 | 玼 | 玼 | 玼 | 玼 |
| | G5-4172 HB1-AAB2 T1-4E73 J4-7060 | | | | | G3-3F35 HB2-D2AF T2-3070 J14-7064 K2-475E | | | |
| 73A9 玉 96.4 | 玠 | 玠 | 玠 | 玠 | 73BD 玉 96.5 | 珣 | 珣 | 珣 | 珣 |
| | G0-4D66 HB1-AAB1 T1-4E72 J0-3461 K0-684C V1-5E7D | | | | | G3-3F2B T3-2D78 J1-4B66 K2-475F | | | |
| 73AA 玉 96.4 | 玲 | 玲 | 玲 | 玲 | 73BE 玉 96.5 | 珥 | 珥 | 珥 | |
| | G5-4179 H-FE5B T3-2A32 J1-4B5F K2-4759 | | | | | G5-4224 HB2-CFD2 T2-2C34 | | | |
| 73AB 玉 96.4 | 玫 | 玫 | 玫 | 玫 | 73BF 玉 96.5 | 珧 | 珧 | 珧 | 珧 |
| | G0-4335 HB1-AAB4 T1-4E75 J13-7778 K1-6032 | | | | | G5-4228 HB2-CFD0 T2-2C32 J14-7065 K2-4760 | | | |
| 73AC 玉 96.4 | 珎 | 珎 | 珎 | 珎 | 73C0 玉 96.5 | 珀 | 珀 | 珀 | 珀 |
| | G5-417B HB2-CD6C T2-282E K2-475A | | | | | G0-676A HB1-ACC4 T1-5247 J0-6061 K0-5A56 V1-5F23 | | | |
| 73AD 玉 96.4 | 玼 | 玼 | 玼 | 玼 | 73C1 玉 96.5 | 珏 | 珏 | | |
| | G5-4176 HB2-CD68 T2-282A J1-4B61 K0-5E37 | | | | | GE-4232 T3-2D7B | | | |
| 73AE 玉 96.4 | 玮 | | | | | 珏 | | | |
| | G0-6762 | | | | | MD-73C1 | | | |
| 73AF 玉 96.4 | 环 | 环 | 环 | | 73C2 玉 96.5 | 珂 | 珂 | 珂 | 珂 |
| | G0-3B37 T3-2A2F K2-475B | | | | | G0-6766 HB2-CFC8 T2-2C2A J0-3251 K0-4A31 | | | |
| 73B0 玉 96.4 | 现 | | | | 73C3 玉 96.5 | 珓 | 珓 | 珓 | 珓 |
| | G0-4F56 | | | | | G5-4225 HB2-CFD3 T2-2C35 K2-4761 | | | |
| 73B1 玉 96.4 | 玲 | | | | 73C4 玉 96.5 | 珝 | 珝 | 珝 | |
| | G8-7B4A | | | | | GE-4233 H-87BF T3-2D77 | | | |
| 73B2 玉 96.5 | 玲 | 玲 | 玲 | 玲 | 73C5 玉 96.5 | 珞 | 珞 | 珞 | 珞 |
| | G0-4161 HB1-ACC2 T1-5245 J0-4E68 K0-563C V1-5E7E | | | | | G3-3F2A HB2-CFCA T2-2C2C J14-7066 K2-4762 | | | |
| 73B3 玉 96.5 | 玳 | 玳 | 玳 | 玳 | 73C6 玉 96.5 | 珠 | 珠 | 珠 | 珠 |
| | G0-6769 HB1-ACC5 T1-5248 J0-605E K0-5365 V1-5F21 | | | | | G3-3F31 HB2-CFD4 T2-2C36 J1-4B69 K1-6A54 | | | |
| 73B4 玉 96.5 | 珒 | 珒 | 珒 | | 73C7 玉 96.5 | 珡 | 珡 | 珡 | 珡 |
| | G5-4223 HB2-CFCE T2-2C30 | | | | | G3-3F29 HB2-CFD1 T2-2C33 K2-4763 | | | |
| 73B5 玉 96.5 | 珓 | 珓 | 珓 | 珓 | 73C8 玉 96.5 | 珈 | 珈 | 珈 | 珈 |
| | G5-4222 HB2-CFCD T2-2C2F J14-7061 K2-475C | | | | | G0-676C HB2-CFC9 T2-2C2B J0-605D K1-572A | | | |
| 73B6 玉 96.5 | 珔 | 珔 | 珔 | | 73C9 玉 96.5 | 珢 | 珢 | 珢 | 珢 |
| | G3-3F28 HB2-CFCC T2-2C2E | | | | | G0-676B H-FE5E T3-2D7A J13-7779 K0-5A48 | | | |
| 73B7 玉 96.5 | 玷 | 玷 | 玷 | 玷 | 73CA 玉 96.5 | 珊 | 珊 | 珊 | 珊 |
| | G0-6768 HB1-ACBF T1-5242 J14-7062 K1-6C43 V1-5F22 | | | | | G0-493A HB1-ACC0 T1-5243 J0-3B39 K0-5F26 V1-5F24 | | | |
| 73B8 玉 96.5 | 珣 | 珣 | 珣 | 珣 | 73CB 玉 96.5 | 珣 | 珣 | 珣 | 珣 |
| | G3-3F2D HB2-CFD5 T2-2C37 K2-475D | | | | | G5-4226 HB2-CFD6 T2-2C38 J14-7067 K2-4764 | | | |
| 73B9 玉 96.5 | 玼 | 玼 | 玼 | 玼 | 73CC 玉 96.5 | 玼 | 玼 | 玼 | 玼 |
| | G3-3F2E HB2-CFCB T2-2C2D J14-7063 K0-7A5D | | | | | G3-3F2F HB2-CFC7 T2-2C29 J1-4B6C K0-7933 | | | |
| 73BA 玉 96.5 | 玺 | 玺 | 玺 | | 73CD 玉 96.5 | 珍 | 珍 | 珍 | 珍 |
| | G0-6774 H-8C53 T4-2E2A | | | | | G0-5564 HB1-ACC3 T1-5246 J0-4441 K0-7252 V1-5F25 | | | |
| 73BB 玉 96.5 | 玻 | 玻 | 玻 | 玻 | 73CE 玉 96.5 | 玼 | 玼 | 玼 | 玼 |
| | G0-3223 HB1-ACC1 T1-5244 J0-6060 K1-716D V2-8D7A | | | | | GE-4234 H-FBD7 T3-2D7E J0-605F K2-4765 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | | | | | | |
|----------------|---------|----------|---------|----------|----------------|----------------|----------|----------|----------|----------------|----------------|----------------|----------|----------|----------|---------|---------|---------|
| 73CF 玉 96.5 | 珏 | 珏 | 珏 | 珏 | 珏 | 73E3 玉 96.6 | 珣 | 珣 | 珣 | 珣 | 珣 | | | | | | | |
| | G0-6765 | H-FE5A | T3-2D79 | J13-777A | K0-4A44 | | G3-3F3D | HB2-D2B1 | T2-3072 | J13-777D | K0-6269 | | | | | | | |
| 73D0 玉 96.5 | 珏 | 珏 | 珏 | | 73E4 玉 96.6 | 珤 | 珤 | 珤 | 珤 | 73E5 玉 96.6 | 珥 | 珥 | 珥 | 珥 | 珥 | | | |
| | G0-3729 | H-94C5 | T3-2D7C | | | G5-422E | H-FE74 | T3-3246 | K0-5C4A | | G0-676D | HB2-D2AD | T2-306E | J0-6062 | K0-6C34 | V1-5F27 | | |
| 73D1 玉 96.5 | 珏 | | | | 73E6 玉 96.6 | 珥 | 珥 | 珥 | 珥 | 珥 | 73E7 玉 96.6 | 珦 | 珦 | 珦 | 珦 | 珦 | | |
| | G0-6767 | | | | | G3-3F39 | H-9773 | T3-3241 | J1-4B75 | K0-7A40 | | G0-6772 | HB2-D2B0 | T2-3071 | J14-7069 | K2-476E | | |
| 73D2 玉 96.6 | 珏 | 珏 | 珏 | 珏 | 73E8 玉 96.6 | 珧 | 珧 | 珧 | 珧 | 珧 | 73E9 玉 96.6 | 珩 | 珩 | 珩 | 珩 | 珩 | | |
| | G3-3F42 | HB2-D2B4 | T2-3075 | J1-4B6E | K1-6E2D | | G3-3F3B | HB2-D2BB | T2-307C | K2-476F | | G0-6771 | HB2-D2B2 | T2-3073 | J13-777E | K0-7B28 | V2-8D7B | |
| 73D3 玉 96.6 | 珏 | 珏 | 珏 | 珏 | 73EA 玉 96.6 | 珩 | 珩 | 珩 | 珩 | 珩 | 73EB 玉 96.6 | 珪 | 珪 | 珪 | 珪 | 珪 | | |
| | G3-3F40 | HB2-D2AB | T2-306C | J1-4B6F | K2-4766 | | G5-4229 | HB1-AF5E | T1-5661 | J0-373E | K0-5028 | | G3-3F41 | HB2-CFCF | T2-2C31 | K1-705F | | |
| 73D4 玉 96.6 | 珏 | 珏 | 珏 | 珏 | 73EC 玉 96.6 | 珪 | 珪 | 珪 | 珪 | 珪 | 73ED 玉 96.6 | 珫 | 珫 | 珫 | 珫 | 珫 | | |
| | G5-422A | HB2-D2B6 | T2-3077 | K2-4767 | | G3-3F32 | | T3-323D | K2-4770 | | G0-3060 | HB1-AF5A | T1-565D | J0-4849 | K0-5A6C | V1-5F28 | | |
| 73D5 玉 96.6 | 珏 | 珏 | 珏 | 珏 | 73EE 玉 96.6 | 珫 | 珫 | 珫 | 珫 | 珫 | 73EF 玉 96.6 | 珬 | 珬 | 珬 | 珬 | 珬 | | |
| | G3-3F45 | H-FACA | T3-323E | K2-4768 | | G5-4231 | HB1-AF5C | T1-565F | J0-6063 | K1-717A | | G0-6770 | H-FA46 | T3-6564 | | | | |
| 73D6 玉 96.6 | 珏 | 珏 | 珏 | 珏 | 73F0 玉 96.6 | 珬 | 珬 | 珬 | 珬 | 珬 | 73F1 玉 96.6 | 班 | 班 | 班 | 班 | 班 | | |
| | G3-3F36 | HB2-D2AE | T2-306F | J13-777B | K0-4E4B | | G8-7B4E | | | | | G0-6775 | | | | | | |
| 73D7 玉 96.6 | 珏 | 珏 | 珏 | 珏 | 73F2 玉 96.6 | 班 | 班 | 班 | 班 | 班 | 73F3 玉 96.7 | 珮 | 珮 | 珮 | 珮 | 珮 | | |
| | GE-4235 | HB2-D2B9 | T2-307A | K2-4769 | | G0-6775 | | | | | | G0-6775 | H-9764 | T3-373D | | | | |
| 73D8 玉 96.6 | 珏 | 珏 | 珏 | 珏 | 73F4 玉 96.7 | 珮 | 珮 | 珮 | 珮 | 珮 | 73F5 玉 96.7 | 珯 | 珯 | 珯 | 珯 | 珯 | | |
| | G5-422F | HB2-D2BA | T2-307B | | | G5-423A | HB2-D678 | T2-373D | J1-4B78 | K2-4771 | | G3-3F4A | HB2-D66D | T2-3732 | J1-4B79 | K1-6C5C | | |
| 73D9 玉 96.6 | 珏 | 珏 | 珏 | 珏 | 73F6 玉 96.7 | 珯 | 珯 | 珯 | 珯 | 珯 | | G3-3F50 | HB2-D66B | T2-3730 | | | | |
| | G0-676E | HB2-D2AC | T2-306D | J13-777C | K0-4D75 | | | | | | | | | | | | | |
| 73DA 玉 96.6 | 珏 | 珏 | 珏 | 珏 | | | | | | | | | | | | | | |
| | G5-422D | HB2-D2B8 | T2-3079 | K2-476A | | | | | | | | | | | | | | |
| 73DB 玉 96.6 | 珏 | 珏 | 珏 | 珏 | | | | | | | | | | | | | | |
| | G3-3F33 | HB2-D2B5 | T2-3076 | K2-476B | | | | | | | | | | | | | | |
| 73DC 玉 96.6 | 珏 | 珏 | 珏 | 珏 | | | | | | | | | | | | | | |
| | G5-4232 | HB2-D2B3 | T2-3074 | K2-476C | | | | | | | | | | | | | | |
| 73DD 玉 96.6 | 珏 | 珏 | 珏 | 珏 | | | | | | | | | | | | | | |
| | G3-3F46 | HB2-D2B7 | T2-3078 | J1-4B72 | K0-7D30 | | | | | | | | | | | | | |
| 73DE 玉 96.6 | 珏 | 珏 | 珏 | 珏 | | | | | | | | | | | | | | |
| | G0-6773 | HB1-AF5F | T1-5662 | J0-6064 | K0-5528 | | | | | | | | | | | | | |
| 73DF 玉 96.6 | 珏 | 珏 | 珏 | 珏 | | | | | | | | | | | | | | |
| | G3-3F3C | | T3-3240 | | | | | | | | | | | | | | | |
| 73E0 玉 96.6 | 珠 | 珠 | 珠 | 珠 | 珠 | 73F4 玉 96.7 | 珰 | 珰 | 珰 | 珰 | 珰 | 73F5 玉 96.7 | 珱 | 珱 | 珱 | 珱 | 珱 | |
| | G0-5669 | HB1-AF5D | T1-5660 | J0-3C6E | K0-7141 | V1-5F26 | | G5-423A | HB2-D678 | T2-373D | J1-4B78 | K2-4771 | | G3-3F4A | HB2-D66D | T2-3732 | J1-4B79 | K1-6C5C |
| 73E1 玉 96.6 | 珰 | 珰 | 珰 | 珰 | 珰 | | | | | | | | | | | | | |
| | GE-4236 | H-98C1 | T3-3247 | J14-7068 | K2-476D | | | | | | | | | | | | | |
| 73E2 玉 96.6 | 珰 | 珰 | 珰 | 珰 | 珰 | | | | | | | | | | | | | |
| | G3-3F44 | H-975C | T3-323C | K1-6A36 | | | | | | | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|----------------|--------------|---------------|--------------|---------------|--------------|----------------|--------------|---------------|--------------|---------------|
| 73F7 玉 96.8 | 珺 G5-4241 | 珺 H-FE68 | 珺 T3-3D38 | 珺 J1-4B7A | 珺 K0-596E | 740B 玉 96.7 | 珺 G5-423C | 珺 HB2-D677 | 珺 T2-373C | 珺 K2-477A |
| 73F8 玉 96.7 | 珺 G3-3F49 | 珺 HB2-D66C | 珺 T2-3731 | 珺 J0-6069 | 珺 K2-4772 | 740C 玉 96.7 | 珺 GE-423B | 珺 HB2-D676 | 珺 T2-373B | 珺 K2-477B |
| 73F9 玉 96.7 | 珺 G3-3F34 | 珺 H-964E | 珺 T3-323F | 珺 J14-706A | 珺 K0-607B | 740D 玉 96.7 | 珺 GE-423C | 珺 HB1-B27C | 珺 T1-5C23 | |
| 73FA 玉 96.7 | 珺 G3-3F51 | 珺 HB2-D673 | 珺 T2-3738 | 珺 J14-706C | 珺 K2-4773 | 740E 玉 96.7 | 珺 G8-7B52 | | | |
| 73FB 玉 96.7 | 珺 GE-423A | 珺 H-9765 | 珺 T3-3740 | 珺 J1-4B7D | 珺 K2-4774 | 740F 玉 96.7 | 珺 G0-6776 | | | |
| 73FC 玉 96.7 | 珺 G5-4177 | 珺 HB2-D674 | 珺 T2-3739 | | 珺 K2-4775 | 7410 玉 96.7 | 珺 G0-4B76 | | | |
| 73FD 玉 96.7 | 珺 G3-3F38 | 珺 HB2-D670 | 珺 T2-3735 | 珺 J1-4B7E | 珺 K0-6F6A | 7411 玉 96.7 | 珺 GE-423D | 珺 H-89A1 | 珺 J1-4C27 | 珺 K2-477C |
| 73FE 玉 96.7 | 珺 G1-4F56 | 珺 HB1-B27B | 珺 T1-5C22 | 珺 J0-383D | 珺 K0-7A5E | 7412 玉 96.7 | 珺 GE-423E | 珺 H-95FA | 珺 T3-6565 | |
| 73FF 玉 96.7 | 珺 G3-3F4B | 珺 HB2-D675 | 珺 T2-373A | 珺 J1-4C21 | 珺 K2-4776 | 7413 玉 96.7 | 珺 GE-423F | 珺 TF-3657 | 珺 J4-706B | 珺 K0-684D |
| 7400 玉 96.7 | 珺 G3-3F4F | 珺 HB2-D672 | 珺 T2-3737 | 珺 J1-4C22 | 珺 K2-4777 | 7414 玉 96.8 | 珺 G5-424B | 珺 H-92D4 | 珺 T3-3D36 | 珺 K2-477D |
| 7401 玉 96.7 | 珺 G5-423B | 珺 HB2-D66F | 珺 T2-3734 | 珺 J14-706D | 珺 K0-6044 | 7415 玉 96.8 | 珺 G5-4247 | 珺 H-FE69 | 珺 T3-3D3A | |
| 7402 玉 96.7 | 珺 G5-423F | 珺 H-8C5A | 珺 T3-373C | | | 7416 玉 96.8 | 珺 GE-4240 | 珺 HB2-DA7E | 珺 T2-3E24 | 珺 K2-477E |
| 7403 玉 96.7 | 珺 G0-4772 | 珺 HB1-B279 | 珺 T1-5B7E | 珺 J0-3565 | 珺 K0-4F39 | 7417 玉 96.8 | 珺 G5-4249 | 珺 H-FB45 | 珺 T3-3D2F | |
| 7404 玉 96.7 | 珺 G5-4239 | 珺 HB2-D66E | 珺 T2-3733 | 珺 J1-4C24 | 珺 K1-734E | 7418 玉 96.8 | 珺 G5-4248 | | 珺 T3-3D3B | |
| 7405 玉 96.7 | 珺 G0-4045 | 珺 HB1-B277 | 珺 T1-5B7C | 珺 J0-6066 | 珺 K0-554A | 7419 玉 96.8 | 珺 G3-3F53 | 珺 H-98C8 | 珺 T3-3D32 | 珺 K2-4821 |
| 7406 玉 96.7 | 珺 G0-406D | 珺 HB1-B27A | 珺 T1-5C21 | 珺 J0-4D7D | 珺 K0-5762 | 741A 玉 96.8 | 珺 G0-6822 | 珺 HB2-DAA1 | 珺 T2-3E25 | 珺 J13-7823 |
| 7407 玉 96.7 | 珺 G3-3F4C | 珺 HB2-D671 | 珺 T2-3736 | 珺 J13-7821 | 珺 K0-622F | 741B 玉 96.8 | 珺 G0-6821 | 珺 HB1-B560 | 珺 T1-6066 | 珺 J13-7824 |
| 7408 玉 96.7 | 珺 G3-3F4E | 珺 HB2-D679 | 珺 T2-373E | | 珺 K2-4778 | 741C 玉 96.8 | 珺 G5-4236 | 珺 H-90EF | 珺 T3-3D39 | 珺 V0-3D60 |
| 7409 玉 96.6 | 珺 G0-4170 | 珺 HB1-AF5B | 珺 T1-565E | 珺 J0-4E30 | 珺 K0-5738 | 741D 玉 96.8 | 珺 G5-4245 | 珺 HB2-DAA7 | 珺 T2-3E2B | 珺 K2-4823 |
| 740A 玉 96.7 | 珺 G0-6770 | 珺 HB1-B278 | 珺 T1-5B7D | 珺 J13-7822 | 珺 K2-4779 | 741E 玉 96.9 | 珺 GE-4241 | 珺 H-98C9 | 珺 T3-426D | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------|---------|----------|---------|----------|----------------|---------|----------|---------|----------|
| 741F 玉 96.8 | 璫 | 璫 | 璫 | 璫 | 7433 玉 96.8 | 琳 | 琳 | 琳 | 琳 |
| | G3-3F59 | H-98CA | T3-3D35 | K6-0005 | | G0-4155 | HB1-B559 | T1-605F | J0-4E56 |
| 7420 玉 96.8 | 璫 | 璫 | 璫 | 璫 | 7434 玉 96.8 | 琴 | 琴 | 琴 | 琴 |
| | G5-4246 | HB2-DAA9 | T2-3E2D | K0-6F22 | | G0-4759 | HB1-B55E | T1-6064 | J0-3657 |
| 7421 玉 96.8 | 璫 | 璫 | 璫 | 璫 | 7435 玉 96.8 | 琵琶 | 琵琶 | 琵琶 | 琵琶 |
| | G3-3F56 | HB2-DAA2 | T2-3E26 | K0-625A | | G0-457D | HB1-B55C | T1-6062 | J0-487C |
| 7422 玉 96.8 | 琢 | 琢 | 琢 | 琢 | 7436 玉 96.8 | 琶 | 琶 | 琶 | 琶 |
| | G0-5741 | HB1-B55A | T1-6060 | J0-4276 | | G0-4543 | HB1-B55D | T1-6063 | J0-474A |
| 7423 玉 96.8 | 琰 | 琰 | 琰 | 琰 | 7437 玉 96.8 | 瑤 | 瑤 | 瑤 | 瑤 |
| | G5-424A | HB2-DAA6 | T2-3E2A | | | G5-4240 | H-946D | | |
| 7424 玉 96.8 | 琰 | 琰 | 琰 | 琰 | 7438 玉 96.8 | 瑯 | 瑯 | 瑯 | 瑯 |
| | G3-3F3E | HB2-DA45 | T2-3E29 | J14-706E | | GE-4243 | H-94B7 | T3-3D33 | K0-767D |
| 7425 玉 96.8 | 琥 | 琥 | 琥 | 琥 | 7439 玉 96.8 | 瑯 | 瑯 | 瑯 | 瑯 |
| | G0-677A | HB1-B55B | T1-6061 | J0-6068 | | GE-4244 | H-FE6C | T3-3D3C | J14-7070 |
| 7426 玉 96.8 | 琦 | 琦 | 琦 | 琦 | 743A 玉 96.8 | 瑯 | 瑯 | 瑯 | 瑯 |
| | G0-6779 | HB1-B561 | T1-6067 | J13-7826 | | GE-4245 | HB1-B557 | T1-605D | J0-606B |
| 7427 玉 96.8 | 璽 | 璽 | 璽 | 璽 | 743B 玉 96.8 | 璿 | 璿 | 璿 | 璿 |
| | G5-4272 | | T3-4264 | | | GE-4246 | | T3-6566 | |
| 7428 玉 96.8 | 琨 | 琨 | 琨 | 琨 | 743C 玉 96.8 | 琿 | 琿 | 琿 | 琿 |
| | G0-677B | HB1-B562 | T1-6068 | J13-7827 | | G0-476D | H-946B | T3-3D37 | |
| 7429 玉 96.8 | 琨 | 琨 | 琨 | 琨 | 743D 玉 96.9 | 瑒 | 瑒 | 瑒 | 瑒 |
| | G5-4244 | HB2-DA48 | T2-3E2C | J1-4C2D | | GE-4247 | | T3-4268 | |
| 742A 玉 96.8 | 琪 | 琪 | 琪 | 琪 | 743E 玉 96.9 | 瑓 | 瑓 | 瑓 | 瑓 |
| | G0-6777 | HB1-B558 | T1-605E | J13-7828 | | G5-4252 | | T3-4275 | |
| 742B 玉 96.8 | 琫 | 琫 | 琫 | 琫 | 743F 玉 96.9 | 瑔 | 瑔 | 瑔 | 瑔 |
| | G3-3F52 | HB2-DA7D | T2-3E23 | J13-7829 | | G1-6775 | HB1-B7E9 | T1-6531 | J0-606D |
| 742C 玉 96.8 | 琫 | 琫 | 琫 | 琫 | 7440 玉 96.9 | 瑕 | 瑕 | 瑕 | 瑕 |
| | G0-677E | HB2-DA7B | T2-3E21 | J13-782A | | G3-3F62 | HB2-DEB7 | T2-447B | J14-7072 |
| 742D 玉 96.8 | 琫 | 琫 | 琫 | 琫 | 7441 玉 96.9 | 瑖 | 瑖 | 瑖 | 瑖 |
| | G3-3F5C | HB2-DAA3 | T2-3E27 | J1-4C31 | | G0-6823 | HB1-B7E8 | T1-6530 | J0-6070 |
| 742E 玉 96.8 | 琫 | 琫 | 琫 | 琫 | 7442 玉 96.9 | 瑗 | 瑗 | 瑗 | 瑗 |
| | G0-677D | HB2-DA7A | T2-3D7E | J13-782B | | G3-3F65 | HB2-DEBB | T2-4521 | K2-4827 |
| 742F 玉 96.8 | 琫 | 琫 | 琫 | 琫 | 7443 玉 96.9 | 瑘 | 瑘 | 瑘 | 瑘 |
| | G3-3F5A | HB1-B55F | T1-6065 | J13-782C | | G3-3F5D | H-92FC | T3-426F | J14-7073 |
| 7430 玉 96.8 | 琫 | 琫 | 琫 | 琫 | 7444 玉 96.9 | 瑙 | 瑙 | 瑙 | 瑙 |
| | G0-677C | HB2-DA7C | T2-3E22 | J13-782D | | G3-3F64 | HB2-DEB1 | T2-4475 | J13-782E |
| 7431 玉 96.8 | 琫 | 琫 | 琫 | 琫 | 7445 玉 96.9 | 瑚 | 瑚 | 瑚 | 瑚 |
| | GE-4242 | HB2-DA44 | T2-3E28 | J14-706F | | G5-424F | H-95EB | T3-4274 | K1-6C69 |
| 7432 玉 96.8 | 琲 | 琲 | 琲 | 琲 | 7446 玉 96.9 | 瑛 | 瑛 | 瑛 | 瑛 |
| | G3-3F55 | HB2-DAAA | T2-3E2E | J0-606A | | G3-3F60 | HB2-DEBC | T2-4522 | J13-782F |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|----------------|--------------|---------------|--------------|---------------|--------------|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 7447 玉 96.9 | 璚 GE-4248 | 璚 H-FE73 | 璚 T3-426E | 璚 J13-7830 | 璚 K2-4828 | 745B 玉 96.9 | 瑛 G0-6778 | 瑛 HB1-B7EB | 瑛 T1-6533 | 瑛 J0-314D | 瑛 K0-6740 | |
| 7448 玉 96.9 | 璚 G3-3F67 | 璚 H-976E | 璚 T3-4266 | | 璚 K2-4829 | 745C 玉 96.9 | 瑜 G0-6824 | 瑜 HB1-B7EC | 瑜 T1-6534 | 瑜 J0-6071 | 瑜 K0-6825 | |
| 7449 玉 96.9 | 璚 G5-4257 | 璚 H-FE5F | 璚 T3-4271 | | 璚 K2-482A | 745D 玉 96.9 | 瑄 G3-3F61 | 瑄 H-FEB9 | 瑄 T3-426A | 瑄 J14-7076 | 瑄 K1-7447 | |
| 744A 玉 96.9 | 璚 G3-3F5F | 璚 HB2-DEB2 | 璚 T2-4476 | | 璚 K2-482B | 745E 玉 96.9 | 瑞 G0-4870 | 瑞 HB1-B7E7 | 瑞 T1-652F | 瑞 J0-3F70 | 瑞 K0-5F7A | 瑞 V2-8D7E |
| 744B 玉 96.9 | 璋 G1-6762 | 璋 HB2-DEB3 | 璋 T2-4477 | 璋 J13-7831 | 璋 K0-6A54 | 745F 玉 96.9 | 瑟 G0-492A | 瑟 HB1-B7E6 | 瑟 T1-652E | 瑟 J0-606E | 瑟 K0-6322 | 瑟 V1-5F34 |
| 744C 玉 96.9 | 璚 G5-424D | 璚 H-87B8 | 璚 T3-4273 | | 璚 K2-482C | 7460 玉 96.10 | 瑠 GE-424B | 瑠 H-FE71 | 瑠 T3-4825 | 瑠 J0-4E5C | 瑠 K0-5739 | |
| 744D 玉 96.9 | 璚 G5-423D | 璚 HB2-DEBD | 璚 T2-4523 | 璚 J14-7074 | 璚 K2-482D | 7461 玉 96.10 | 璚 GE-424C | 璚 H-8778 | 璚 T3-477E | | | |
| 744E 玉 96.9 | 璚 G5-424E | 璚 HB2-DEBA | 璚 T2-447E | | 璚 K1-7336 | 7462 玉 96.10 | 瑢 G3-3F72 | 瑢 HB2-E2CE | 瑢 T2-4B74 | 瑢 J13-7833 | 瑢 K0-6943 | |
| 744F 玉 96.9 | 璚 G5-4255 | 璚 HB2-DEB8 | 璚 T2-447C | | 璚 K2-482E | 7463 玉 96.10 | 瑣 G1-4B76 | 瑣 HB1-BABE | 瑣 T1-6965 | 瑣 J0-6074 | 瑣 K1-6528 | |
| 7450 玉 96.9 | 璚 GE-4249 | 璚 HB2-DEB9 | 璚 T2-447D | | 璚 K2-482F | 7464 玉 96.10 | 瑤 GE-424D | 瑤 HB1-BABD | 瑤 T1-6964 | 瑤 J0-7424 | 瑤 K0-687D | 瑤 V1-5F35 |
| 7451 玉 96.9 | 璚 G3-3F68 | 璚 HB2-DEB5 | 璚 T2-4479 | 璚 J1-4C3E | 璚 K2-4830 | 7465 玉 96.10 | 瑤 G5-4250 | 瑤 H-FBBB | 瑤 T3-477C | | 瑤 K0-682F | |
| 7452 玉 96.9 | 璚 G3-3E7C | 璚 HB2-DEB4 | 璚 T2-4478 | 璚 J14-7075 | 璚 K2-4831 | 7466 玉 96.10 | 瑤 G5-417C | 瑤 T3-477D | 瑤 J1-4C43 | 瑤 K2-4835 | | |
| 7453 玉 96.9 | 璚 GE-424A | 璚 H-FDBD | 璚 T3-4267 | 璚 J4-7071 | | 7467 玉 96.10 | 璚 G5-4258 | 璚 HB2-E2D3 | 璚 T2-4B79 | 璚 J1-4C44 | 璚 K2-4836 | |
| 7454 玉 96.9 | 璚 G5-4254 | 璚 HB2-DEBE | 璚 T2-4524 | | 璚 K2-4832 | 7468 玉 96.10 | 璚 G3-3F6B | 璚 H-947A | 璚 T3-4822 | 璚 J1-4C45 | 璚 K0-7253 | |
| 7455 玉 96.9 | 璚 G0-6826 | 璚 HB1-B7E5 | 璚 T1-652D | 璚 J0-606C | 璚 K0-7942 | 7469 玉 96.10 | 瑩 G1-5328 | 瑩 HB1-BCFC | 瑩 T1-6D66 | 瑩 J0-6072 | 瑩 K0-7B29 | |
| 7456 玉 96.9 | 璚 G5-4253 | 璚 H-92D5 | 璚 T3-426B | | 璚 K2-4833 | 746A 玉 96.10 | 瑪 G1-426A | 瑪 HB1-BABF | 瑪 T1-6966 | 瑪 J0-6075 | 瑪 K0-5825 | 瑪 V1-5F36 |
| 7457 玉 96.9 | 璚 G0-6825 | 璚 HB2-DEB6 | 璚 T2-447A | 璚 J13-7832 | 璚 K0-6A3C | 746B 玉 96.10 | 瑯 G3-3F70 | 瑯 H-95FB | 瑯 T3-4821 | 瑯 J13-7834 | 瑯 K2-4837 | |
| 7458 玉 96.9 | 璚 G5-4242 | 璚 T3-4270 | | | 璚 K2-4834 | 746C 玉 96.10 | 瑯 G3-402A | 瑯 H-FE77 | 瑯 T3-477B | | 瑯 K2-4838 | |
| 7459 玉 96.9 | 璚 G0-6827 | 璚 HB1-B7EA | 璚 T1-6532 | 璚 J0-606F | 璚 K0-5245 | 746D 玉 96.10 | 瑯 G0-6829 | 瑯 HB1-BAC1 | 瑯 T1-6968 | 瑯 J13-7835 | 瑯 K1-5D26 | |
| 745A 玉 96.9 | 璚 G0-3A77 | 璚 HB1-B7E4 | 璚 T1-652C | 璚 J0-386A | 璚 K0-7B51 | 746E 玉 96.10 | 璚 G3-3F6E | 璚 HB2-E2D4 | 璚 T2-4B7A | 璚 J1-4C48 | 璚 K2-4839 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|---------|----------|---------|----------|---------|---------|
| 746F 玉 96.10 | 瑯 | 瑯 | 瑯 | 瑯 | 瑯 | 7483 玉 96.11 | 璃 | 璃 | 璃 | 璃 | 璃 | 璃 |
| | GE-424E | HB1-B7E3 | T1-652B | J0-6067 | K0-554B | | G0-4127 | HB1-BCFE | T1-6D68 | J0-4D7E | K0-5763 | V1-5F37 |
| 7470 玉 96.10 | 瑰 | 瑰 | 瑰 | 瑰 | 瑰 | 7484 玉 96.11 | 境 | | 境 | | 境 | |
| | G0-3965 | HB1-BAC0 | T1-6967 | J0-6073 | K1-5A27 | | G5-4260 | | T3-4D36 | | K2-4841 | |
| 7471 玉 96.10 | 瑱 | 瑱 | 瑱 | 瑱 | 瑱 | 7485 玉 96.11 | 璫 | 璫 | 璫 | 璫 | 璫 | 璫 |
| | G3-3F6D | HB2-E2D0 | T2-4B76 | J14-7077 | K1-6C23 | | G5-4261 | HB2-E6A8 | T2-5230 | J14-7079 | K2-4842 | |
| 7472 玉 96.10 | 瑒 | 瑒 | 瑒 | 瑒 | 瑒 | 7486 玉 96.11 | 璆 | 璆 | 璆 | 璆 | 璆 | 璆 |
| | G3-3F25 | HB2-E2D2 | T2-4B78 | J1-4C4A | K1-6E6F | | G3-3F76 | HB2-E6A5 | T2-522D | J13-7836 | K1-5A5B | |
| 7473 玉 96.10 | 瑓 | 瑓 | 瑓 | 瑓 | 瑓 | 7487 玉 96.11 | 璇 | 璇 | 璇 | 璇 | 璇 | 璇 |
| | G3-3F63 | HB2-E2CF | T2-4B75 | J0-3A3C | K1-6E46 | | G0-682F | HB2-E6A2 | T2-522A | J13-7837 | K0-6046 | |
| 7474 玉 96.10 | 穀 | 穀 | 穀 | | 穀 | 7488 玉 96.11 | 璈 | 璈 | 璈 | 璈 | 璈 | 璈 |
| | G5-506C | H-FE79 | T3-4827 | | K2-483A | | G3-3F69 | HB2-E6A9 | T2-5231 | J4-707A | K2-4843 | |
| 7475 玉 96.10 | 瑛 | 瑛 | 瑛 | | 瑛 | 7489 玉 96.11 | 璉 | 璉 | 璉 | 璉 | 璉 | 璉 |
| | G3-3F66 | HB2-E2D1 | T2-4B77 | | K2-483B | | G1-6776 | HB2-E6A3 | T2-522B | J13-7838 | K0-5622 | |
| 7476 玉 96.10 | 瑞 | 瑞 | 瑞 | 瑞 | 瑞 | 748A 玉 96.11 | 璒 | 璒 | 璒 | | 璒 | |
| | G0-517E | H-FE75 | T3-4823 | J0-6076 | K2-483C | | G3-3F6A | HB2-E6A4 | T2-522C | | K1-6074 | |
| 7477 玉 96.10 | 瑗 | | | | | 748B 玉 96.11 | 璋 | 璋 | 璋 | 璋 | 璋 | |
| | G0-6828 | | | | | | G0-6830 | HB1-BCFD | T1-6D67 | J0-6078 | K0-6D70 | |
| 7478 玉 96.10 | 瑛 | | 瑛 | | | 748C 玉 96.11 | 璙 | 璙 | 璙 | | | |
| | G8-7B5B | | TF-4976 | | | | GE-424F | H-9344 | T3-4D35 | | | |
| 7479 玉 96.11 | 瑛 | 瑛 | 瑛 | | 瑛 | 748D 玉 96.12 | 璚 | 璚 | 璚 | | | |
| | G5-425A | HB2-E6AB | T2-5233 | | K2-483D | | GE-4250 | H-8EA6 | T3-6568 | | | |
| 747A 玉 96.11 | 瑛 | 瑛 | 瑛 | | 瑛 | 748E 玉 96.11 | 璛 | | | | | |
| | G3-3F75 | H-945D | T3-4D31 | | K2-483E | | G0-682C | | | | | |
| 747B 玉 96.11 | 璗 | | 璗 | | | 748F 玉 96.12 | 璜 | | 璜 | 璜 | 璜 | |
| | G5-424C | | T3-4D3B | | | | G3-3F7E | | T4-5139 | J1-4C51 | K2-4844 | |
| 747C 玉 96.11 | 璘 | 璘 | 璘 | | | 7490 玉 96.12 | 璐 | 璐 | 璐 | 璐 | 璐 | 璐 |
| | G5-4174 | HB2-E6AA | T2-5232 | | | | G0-6834 | HB2-ED69 | T2-5D55 | J13-783D | K2-4845 | |
| 747D 玉 96.11 | 璚 | 璚 | 璚 | | 璚 | 7491 玉 96.12 | 璠 | | 璠 | 璠 | 璠 | |
| | G3-3F24 | HB2-E6A7 | T2-522F | | K1-6D41 | | G3-3E7E | | T4-513A | J1-4C53 | K2-4846 | |
| 747E 玉 96.11 | 瑾 | 瑾 | 瑾 | 瑾 | 瑾 | 7492 玉 96.12 | 璣 | 璣 | 璣 | 璣 | 璣 | 璣 |
| | G0-682A | HB1-BD40 | T1-6D69 | J0-6077 | K0-5048 | | G5-4265 | HB2-EA66 | T2-5852 | J14-707C | K2-4847 | |
| 747F 玉 96.11 | 璠 | 璠 | 璠 | | 璠 | 7493 玉 96.11 | 璡 | | 璡 | | | |
| | G3-402B | HB2-EA62 | T2-584E | | K2-483F | | G5-4259 | | T3-4D3A | | | |
| 7480 玉 96.11 | 璢 | 璢 | 璢 | 璢 | 璢 | 7494 玉 96.12 | 璣 | 璣 | 璣 | | | |
| | G0-682D | HB1-BD41 | T1-6D6A | J1-4C4B | K1-7037 | | GE-4251 | HB2-EA65 | T2-5851 | | | |
| 7481 玉 96.11 | 璣 | 璣 | 璣 | 璣 | 璣 | 7495 玉 96.12 | 璤 | 璤 | 璤 | | 璤 | |
| | G0-682E | HB2-E6A6 | T2-522E | J14-7078 | K2-4840 | | G3-3F43 | HB2-EA67 | T2-5853 | | K2-4848 | |
| 7482 玉 96.11 | 璤 | 璤 | 璤 | | 璤 | 7496 玉 96.12 | 璥 | | 璥 | | | |
| | G3-3F73 | H-FE7C | T3-4D39 | | K0-512F | | GE-4252 | | T3-516A | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|---------|----------|---------|----------|---------|---------|
| 7497 玉 96.12 | 邊 | 邊 | 邊 | 邊 | 邊 | 74AB 玉 96.13 | 璫 | 璫 | 璫 | 璫 | 璫 | |
| | G3-4028 | HB2-ED66 | T2-5D52 | J4-707D | K2-4849 | | G3-3F37 | HB2-ED68 | T2-5D54 | J14-7125 | K1-5D27 | |
| 7498 玉 96.12 | 璘 | 璘 | 璘 | 璘 | 璘 | 74AC 玉 96.13 | 璫 | | 璫 | | | |
| | G3-3F7C | HB1-BF5A | T1-7144 | J13-7839 | K0-5773 | | G3-4024 | | T3-554F | | | |
| 7499 玉 96.12 | 璛 | 璛 | 璛 | 璛 | 璛 | 74AD 玉 96.13 | 璫 | 璫 | 璫 | | 璫 | |
| | G3-3F78 | H-92D3 | T4-5138 | J14-707E | K2-484A | | GE-4255 | HB2-ED6B | T2-5D57 | | K2-4851 | |
| 749A 玉 96.12 | 璜 | 璜 | 璜 | 璜 | 璜 | 74AE 玉 96.13 | 璫 | | 璫 | 璫 | 璫 | |
| | G5-4266 | HB2-EA63 | T2-584F | J1-4C57 | K2-484B | | GE-4256 | | T3-554B | J1-4C62 | K2-4852 | |
| 749B 玉 96.12 | 璜 | 璜 | 璜 | | 璜 | 74AF 玉 96.13 | 璫 | 璫 | 璫 | 璫 | 璫 | |
| | G3-3F5B | H-94B8 | T3-5167 | | K2-484C | | G3-3F3A | HB2-ED6E | T2-5D5A | J1-4C63 | K2-4853 | |
| 749C 玉 96.12 | 璜 | 璜 | 璜 | 璜 | 璜 | 74B0 玉 96.13 | 環 | 環 | 環 | 環 | 環 | 環 |
| | G0-682B | HB1-BF58 | T1-7142 | J13-783A | K0-7C54 | | G1-3B37 | HB1-C0F4 | T1-743F | J0-3444 | K0-7C3B | V2-8E21 |
| 749D 玉 96.12 | 璜 | 璜 | 璜 | | 璜 | 74B1 玉 96.13 | 璜 | 璜 | 璜 | 璜 | 璜 | |
| | G5-4251 | H-8779 | T3-516C | | K1-5A28 | | G5-4267 | HB2-ED6C | T2-5D58 | J1-4C64 | K2-4854 | |
| 749E 玉 96.12 | 璜 | 璜 | 璜 | 璜 | 璜 | 74B2 玉 96.13 | 璜 | 璜 | 璜 | 璜 | 璜 | |
| | G0-6831 | HB1-BF5C | T1-7146 | J0-6079 | K0-5A57 | | G3-3F7D | HB2-ED67 | T2-5D53 | J1-4C65 | K0-6230 | |
| 749F 玉 96.12 | 璜 | 璜 | 璜 | 璜 | 璜 | 74B3 玉 96.13 | 璜 | | 璜 | | | |
| | G3-3F79 | HB1-BF5B | T1-7145 | J13-783B | K0-4C5F | | GE-4257 | | T3-554D | | | |
| 74A0 玉 96.12 | 璜 | 璜 | 璜 | 璜 | 璜 | 74B4 玉 96.13 | 璜 | 璜 | 璜 | | | |
| | G3-3F7A | HB2-EA64 | T2-5850 | J14-7121 | K2-484D | | GE-4258 | H-975E | T3-6569 | | | |
| 74A1 玉 96.12 | 璜 | 璜 | 璜 | 璜 | 璜 | 74B5 玉 96.14 | 璜 | 璜 | 璜 | 璜 | 璜 | |
| | G3-3F48 | HB2-EA68 | T2-5854 | J14-7122 | K0-7254 | | G3-3E7A | HB2-F042 | T2-622F | J13-7841 | K0-6625 | |
| 74A2 玉 96.13 | 璜 | | 璜 | 璜 | 璜 | 74B6 玉 96.14 | 璜 | 璜 | 璜 | | | |
| | GE-4253 | | T3-516B | J0-6065 | K2-484E | | G5-4234 | HB2-F045 | T2-6232 | | | |
| 74A3 玉 96.12 | 璜 | 璜 | 璜 | 璜 | 璜 | 74B7 玉 96.14 | 璜 | 璜 | 璜 | | 璜 | |
| | G1-6761 | HB1-BF59 | T1-7143 | J13-783C | K0-5130 | | G3-4026 | HB2-F275 | T2-6621 | | K2-4855 | |
| 74A4 玉 96.12 | 璜 | 璜 | 璜 | | 璜 | 74B8 玉 96.14 | 璜 | 璜 | 璜 | | 璜 | |
| | GE-4254 | H-FC71 | T3-6567 | | K6-0006 | | G3-3F71 | HB2-F040 | T2-622D | | K6-0007 | |
| 74A5 玉 96.13 | 璜 | 璜 | 璜 | 璜 | 璜 | 74B9 玉 96.14 | 璜 | 璜 | 璜 | 璜 | 璜 | |
| | G3-3F77 | HB2-ED6D | T2-5D59 | J4-7123 | K0-4C60 | | G3-3F47 | H-8CAD | T3-582F | J14-7126 | K0-625B | |
| 74A6 玉 96.13 | 璜 | 璜 | 璜 | 璜 | 璜 | 74BA 玉 96.14 | 璜 | 璜 | 璜 | 璜 | 璜 | |
| | G1-6828 | HB1-C0F5 | T1-7440 | J13-783E | K2-484F | | G0-6837 | HB2-F46F | T2-693E | J4-7128 | K2-4856 | |
| 74A7 玉 96.13 | 璜 | 璜 | 璜 | 璜 | 璜 | 74BB 玉 96.14 | 璜 | 璜 | 璜 | 璜 | 璜 | |
| | G0-6835 | HB1-C27A | T1-7666 | J0-607A | K0-5B7D | | G5-426B | HB2-F046 | T2-6233 | J14-7127 | K2-4857 | |
| 74A8 玉 96.13 | 璜 | 璜 | 璜 | 璜 | 璜 | 74BC 玉 96.14 | 璜 | | 璜 | | | |
| | G0-6832 | HB1-C0F6 | T1-7441 | J13-783F | K0-733F | | G5-425B | | T3-5830 | | | |
| 74A9 玉 96.13 | 璜 | 璜 | 璜 | 璜 | 璜 | 74BD 玉 96.14 | 璜 | 璜 | 璜 | 璜 | 璜 | |
| | G0-6833 | HB1-C0F3 | T1-743E | J13-7840 | K2-4850 | | G1-6774 | HB1-C3A2 | T1-784D | J0-3C25 | K0-5F5E | V1-5F39 |
| 74AA 玉 96.13 | 璜 | 璜 | 璜 | 璜 | 璜 | 74BE 玉 96.14 | 璜 | 璜 | 璜 | | | |
| | G3-4023 | HB2-ED6A | T2-5D56 | J14-7124 | K0-7051 | | G3-3F3F | HB2-F044 | T2-6231 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 74BF 玉 96.14 | 璿 | 璿 | 璿 | 璿 | 74D2 玉 96.16 | 瓚 | | | |
| | GE-4259 | HB1-C27B | T1-7667 | J13-7842 | | G0-6836 | | | |
| 74C0 玉 96.14 | 璠 | 璠 | 璠 | 璠 | 74D3 玉 96.17 | 瓓 | 瓓 | 瓓 | 瓓 |
| | G3-4025 | HB2-F041 | T2-622E | K2-4858 | | G3-3F7B | H-98CF | T3-5E3D | J1-4C6E |
| 74C1 玉 96.14 | 瓠 | 瓠 | 瓠 | 瓠 | 74D4 玉 96.17 | 瓔 | 瓔 | 瓔 | 瓔 |
| | G3-4021 | HB2-F043 | T2-6230 | K2-4859 | | G1-682C | HB1-C4ED | T1-7A78 | J0-607D |
| 74C2 玉 96.14 | 璫 | 璫 | 璫 | 璫 | 74D5 玉 96.17 | 璽 | 璽 | 璽 | |
| | GE-425A | HB2-F047 | T2-6234 | K2-485A | | G3-4029 | HB2-F6F1 | T2-6D5F | |
| 74C3 玉 96.15 | 璒 | 璒 | 璒 | 璒 | 74D6 玉 96.17 | 瓓 | 瓓 | 瓓 | 瓓 |
| | G5-426C | HB2-F276 | T2-6622 | K2-485B | | G5-426F | HB1-C4EC | T1-7A77 | J4-7129 |
| 74C4 玉 96.15 | 璑 | | 璑 | 璑 | 74D7 玉 96.18 | 瓔 | 瓔 | 瓔 | 瓔 |
| | G3-3F54 | | T3-5A5A | K2-485C | | G5-4270 | HB2-F6F3 | T2-6D61 | K2-4865 |
| 74C5 玉 96.15 | 瓓 | 瓓 | 瓓 | 瓓 | 74D8 玉 96.18 | 瓔 | 瓔 | 瓔 | 瓔 |
| | G5-4227 | HB2-F274 | T2-657E | K2-485D | | G3-4027 | HB2-F6F0 | T2-6D5E | J14-712A |
| 74C6 玉 96.15 | 瓔 | 瓔 | 瓔 | 瓔 | 74D9 玉 96.18 | 瓔 | 瓔 | 瓔 | |
| | GE-425B | H-87C1 | T4-6027 | K0-726F | | GE-4263 | HB2-F6F2 | T2-6D60 | |
| 74C7 玉 96.15 | 瓔 | | 瓔 | | 74DA 玉 96.19 | 瓔 | 瓔 | 瓔 | 瓔 |
| | GE-425C | | T3-5A5C | | | G1-6836 | HB1-C5D0 | T1-7C3C | J13-7845 |
| | MD-74C7 | | | | 74DB 玉 96.20 | 瓔 | 瓔 | 瓔 | 瓔 |
| 74C8 玉 96.15 | 瓔 | 瓔 | 瓔 | 瓔 | | G3-4022 | HB2-F8B2 | T2-7040 | J1-4C71 |
| | GE-425D | H-FEA7 | T3-5A5D | J13-7843 | 74DC 瓜 97.0 | 瓔 | 瓔 | 瓔 | 瓔 |
| | | | | K2-485E | | G0-394F | HB1-A5CA | T1-466A | J0-313B |
| 74C9 玉 96.15 | 瓔 | | 瓔 | 瓔 | 74DD 瓜 97.3 | 瓔 | 瓔 | 瓔 | 瓔 |
| | G5-4262 | | T3-5A5B | J13-7844 | | G3-5C67 | HB2-CD6E | T2-2830 | K2-4866 |
| 74CA 玉 96.15 | 瓔 | 瓔 | 瓔 | 瓔 | 74DE 瓜 97.5 | 瓔 | 瓔 | 瓔 | 瓔 |
| | G1-476D | HB1-C3A3 | T1-784E | J0-607B | | G0-702C | HB2-D2BC | T2-307D | J14-712B |
| | | | | K0-4C61 | 74DF 瓜 97.5 | 瓔 | 瓔 | 瓔 | 瓔 |
| 74CB 玉 96.15 | 瓔 | 瓔 | 瓔 | | | G5-5B6B | HB2-D2BD | T2-307E | J1-4C73 |
| | GE-425E | HB2-F273 | T2-657D | | 74E0 瓜 97.6 | 瓔 | 瓔 | 瓔 | 瓔 |
| 74CC 玉 96.16 | 瓔 | 瓔 | 瓔 | 瓔 | | G0-702D | HB1-B27D | T1-5C24 | J0-6121 |
| | GE-425F | H-946A | T3-5C5E | J1-4C6C | 74E1 瓜 97.8 | 瓔 | 瓔 | 瓔 | 瓔 |
| 74CD 玉 96.16 | 瓔 | | 瓔 | 瓔 | | G5-5B6D | HB2-DEBF | T2-4525 | K2-4869 |
| | GE-4260 | | T3-5C5C | K2-4861 | 74E2 瓜 97.11 | 瓔 | 瓔 | 瓔 | 瓔 |
| 74CE 玉 96.16 | 瓔 | | 瓔 | | | G0-4630 | HB1-BF5D | T1-7147 | J0-493B |
| | GE-4261 | | T3-5C5F | | 74E3 瓜 97.14 | 瓔 | 瓔 | 瓔 | 瓔 |
| 74CF 玉 96.16 | 瓔 | 瓔 | 瓔 | 瓔 | | G0-306A | HB1-C3A4 | T1-784F | J0-6122 |
| | G1-6767 | HB1-C48E | T1-7979 | J0-607C | 74E4 瓜 97.17 | 瓔 | 瓔 | 瓔 | 瓔 |
| | | | | K0-566A | | G0-483F | HB1-C57B | T1-7B67 | J1-4C74 |
| 74D0 玉 96.16 | 瓔 | 瓔 | 瓔 | 瓔 | 74E5 瓜 97.19 | 瓔 | 瓔 | 瓔 | |
| | GE-4262 | H-93E3 | T3-5C5D | J1-4C6D | | GE-4264 | HB2-F8B3 | T2-7041 | |
| 74D1 玉 96.16 | 瓔 | | 瓔 | | | | | | |
| | G5-4175 | | T3-5C60 | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|---|---|---|
| 74E6 瓦 98.0 | 瓦 G0-4D5F | 瓦 HB1-A5CB | 瓦 T1-466B | 瓦 J0-3424 | 瓦 K0-683F | 瓦 V1-5F3D | | | |
| 74E7 瓦 98.2 | 甝 GE-4265 | 甝 H-A0D9 | | 甝 J0-6123 | | | | | |
| 74E8 瓦 98.3 | 瓠 G5-354B | 瓠 HB2-CD6F | 瓠 T2-2831 | 瓠 J1-4C75 | 瓠 K2-486B | | | | |
| 74E9 瓦 98.3 | 甞 GT-3926 | 甞 HB0-A260 | 甞 T1-2322 | 甞 J0-6124 | 甞 K1-6F36 | | | | |
| 74EA 瓦 98.4 | 甦 G3-463E | | 甦 T4-2A3C | 甦 J1-4C76 | 甦 K2-486C | | | | |
| 74EB 瓦 98.4 | 瓮 G5-4848 | | 瓮 T3-2E22 | 瓮 J14-712D | 瓮 K2-486D | | | | |
| 74EC 瓦 98.4 | 甗 G5-507E | 甗 HB2-CFD7 | 甗 T2-2C39 | | 甗 K2-486E | | | | |
| 74ED 瓦 98.4 | 甞 G3-4640 | | 甞 T3-2E21 | | | | | | |
| 74EE 瓦 98.4 | 瓮 G0-4E4D | 瓮 HB2-CFD8 | 瓮 T2-2C3A | 瓮 J0-6125 | 瓮 K0-6837 | | | | |
| 74EF 瓦 98.4 | 甦 G0-6A31 | | 甦 T3-2E24 | 甦 J14-712C | 甦 K2-486F | | | | |
| 74F0 瓦 98.4 | 甦 GE-4266 | 甦 H-A0BF | | 甦 J0-6127 | | | | | |
| 74F1 瓦 98.4 | 甦 GE-4267 | 甦 H-A04D | | 甦 J0-6128 | | | | | |
| 74F2 瓦 98.4 | 甦 GE-4268 | 甦 H-A0B8 | | 甦 J0-6126 | 甦 K1-715D | | | | |
| 74F3 瓦 98.5 | 甦 G3-4641 | | 甦 T3-3248 | | | | | | |
| 74F4 瓦 98.5 | 瓠 G0-6A32 | 瓠 HB2-D2BE | 瓠 T2-3121 | 瓠 J1-4C79 | 瓠 K2-4870 | | | | |
| 74F5 瓦 98.5 | 甦 G5-484E | 甦 HB2-D2BF | 甦 T2-3122 | | 甦 K2-4871 | | | | |
| 74F6 瓦 98.6 | 甦 G0-463F | 甦 HB1-B27E | 甦 T1-5C25 | 甦 J0-4953 | 甦 K2-4872 | 甦 V1-5F3E | | | |
| 74F7 瓦 98.6 | 瓷 G0-3449 | 瓷 HB1-B2A1 | 瓷 T1-5C26 | 瓷 J0-612A | 瓷 K0-6D36 | 瓷 V1-5F3F | | | |
| 74F8 瓦 98.6 | 甦 GE-4269 | 甦 H-A0CE | 甦 TF-3667 | 甦 J0-6129 | | | | | |
| 74F9 瓦 98.7 | 甦 G3-4650 | | 甦 T3-3D3D | | | | | | |
| 74FA 瓦 98.7 | 甦 G3-4C24 | | 甦 T4-3925 | 甦 J14-712F | 甦 K2-4873 | | | | |
| 74FB 瓦 98.7 | 甦 G3-4651 | 甦 HB2-DAAB | 甦 T2-3E2F | 甦 J1-4C7B | 甦 K2-4874 | | | | |
| 74FC 瓦 98.7 | 甦 GE-426A | | | 甦 J1-4C7C | | | | | |
| 74FD 瓦 98.8 | 甦 G3-4656 | 甦 HB2-DEC2 | 甦 T2-4528 | | 甦 K2-4875 | | | | |
| 74FE 瓦 98.8 | 甦 G3-4659 | 甦 HB2-DEC1 | 甦 T2-4527 | | 甦 K2-4876 | | | | |
| 74FF 瓦 98.8 | 甦 G0-6A33 | 甦 HB2-DEC0 | 甦 T2-4526 | 甦 J13-7846 | 甦 K2-4877 | | | | |
| 7500 瓦 98.8 | 甦 G3-4658 | 甦 HB2-E2D5 | 甦 T2-4B7B | | 甦 K2-4878 | | | | |
| 7501 瓦 98.8 | 甦 GE-426B | | 甦 T3-4277 | 甦 J3-7847 | 甦 K0-5C3A | | | | |
| 7502 瓦 98.9 | 甦 G3-4665 | 甦 HB2-E2D6 | 甦 T2-4B7C | | 甦 K2-4879 | | | | |
| 7503 瓦 98.9 | 甦 G3-4662 | 甦 HB2-E2D7 | 甦 T2-4B7D | 甦 J0-612C | 甦 K1-7043 | | | | |
| 7504 瓦 98.9 | 甦 G0-5567 | 甦 HB1-BAC2 | 甦 T1-6969 | 甦 J0-612B | 甦 K0-4C34 | | | | |
| 7505 瓦 98.9 | 甦 GE-426C | 甦 H-A0B7 | | 甦 J0-612D | | | | | |
| 7506 瓦 98.9 | 甦 G5-4855 | | 甦 T3-4828 | 甦 J1-4C7E | 甦 K2-487A | | | | |
| 7507 瓦 98.10 | 甦 G5-484A | 甦 HB2-E6AD | 甦 T2-5235 | | 甦 K2-487B | | | | |
| 7508 瓦 98.10 | 甦 G3-4666 | 甦 HB2-E6AC | 甦 T2-5234 | | | | | | |
| 7509 瓦 98.10 | 甦 G3-4668 | | 甦 T3-4D3D | | | | | | |
| 750A 瓦 98.11 | 甦 G3-4664 | | 甦 T3-516D | | | | | | |
| 750B 瓦 98.11 | 甦 G3-466B | 甦 HB2-EA69 | 甦 T2-5855 | | 甦 K2-487C | | | | |
| 750C 瓦 98.11 | 甦 G1-6A31 | 甦 HB1-BF5E | 甦 T1-7148 | 甦 J0-612E | 甦 K1-5A5C | 甦 V1-5F40 | | | |
| 750D 瓦 98.11 | 甦 G0-5D79 | 甦 HB1-BF5F | 甦 T1-7149 | 甦 J0-6130 | 甦 K1-603C | 甦 V1-5F41 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|----------|----------|----------|----------|
| 750E 瓦 98.11 | 甌 | 甌 | 甌 | 甌 | 7522 生 100.6 | 產 | 產 | 產 | |
| | GE-426D | H-FEA9 | T3-516E | J0-612F | K1-6C24 | GE-4272 | HB1-B2A3 | T1-5C28 | |
| 750F 瓦 98.12 | 甏 | 甏 | 甏 | 甏 | 7523 生 100.6 | 產 | 產 | 產 | 產 |
| | G0-6A34 | HB2-ED72 | T2-5D5E | K2-487D | G1-327A | T3-3745 | J0-3B3A | K0-5F27 | V1-5F47 |
| 7510 瓦 98.12 | 甑 | 甑 | 甑 | 甑 | 7524 生 100.7 | 𪔐 | 𪔐 | 𪔐 | 𪔐 |
| | G3-466F | HB2-ED6F | T2-5D5B | K2-487E | G5-6E41 | T3-3D3E | J14-7132 | K2-4927 | |
| 7511 瓦 98.12 | 甑 | 甑 | 甑 | 甑 | 7525 生 100.7 | 甥 | 甥 | 甥 | 甥 |
| | G0-6A35 | HB2-ED70 | T2-5D5C | J0-3979 | K0-7177 | G0-497B | HB1-B563 | T1-6069 | J0-3179 |
| 7512 瓦 98.12 | 甑 | 甑 | 甑 | 甑 | 7526 生 100.7 | 甑 | 甑 | 甑 | 甑 |
| | G3-402E | HB2-ED71 | T2-5D5D | J1-4D21 | K2-4921 | GU-07526 | HB1-B564 | T1-606A | J0-6134 |
| 7513 瓦 98.13 | 甑 | 甑 | 甑 | 甑 | 7527 生 100.9 | 甑 | 甑 | 甑 | 甑 |
| | G0-6A36 | HB2-F049 | T2-6236 | J0-6132 | K1-6162 | GE-4273 | T5-4749 | J1-4D27 | |
| 7514 瓦 98.13 | 甑 | 甑 | 甑 | 甑 | 7528 用 101.0 | 用 | 用 | 用 | 用 |
| | G3-4672 | HB2-F048 | T2-6235 | K2-4922 | G0-5343 | HB1-A5CE | T1-466E | J0-4D51 | K0-6944 |
| 7515 瓦 98.13 | 甑 | 甑 | 甑 | 甑 | 7529 用 101.0 | 用 | 用 | 用 | 用 |
| | GE-426E | HB1-C27C | T1-7668 | J0-6131 | K0-6838 | G0-4B26 | HB1-A5CF | T1-466F | J1-4D28 |
| 7516 瓦 98.14 | 甑 | 甑 | 甑 | 甑 | 752A 用 101.1 | 甑 | 甑 | 甑 | 甑 |
| | GE-426F | HB2-F277 | T2-6623 | J1-4D22 | K2-4923 | G3-302C | HB2-CA46 | T2-2266 | J14-7133 |
| 7517 瓦 98.16 | 甑 | 甑 | 甑 | 甑 | 752B 用 101.2 | 甑 | 甑 | 甑 | 甑 |
| | G3-4674 | HB2-F5DE | T2-6B6C | J13-7848 | K2-4924 | G0-3826 | HB1-A86A | T1-4B2D | J0-4A63 |
| 7518 甘 99.0 | 甘 | 甘 | 甘 | 甘 | 752C 用 101.2 | 甑 | 甑 | 甑 | 甑 |
| | G0-384A | HB1-A5CC | T1-466C | J0-3445 | K0-4A76 | G0-702E | HB1-A869 | T1-4B2C | J0-6135 |
| 7519 甘 99.3 | 甑 | 甑 | 甑 | 甑 | 752D 用 101.4 | 甑 | 甑 | 甑 | 甑 |
| | G0-5F30 | H-89C3 | | | G0-3142 | HB1-ACC7 | T1-524A | | K2-492A |
| 751A 甘 99.4 | 甚 | 甚 | 甚 | 甚 | 752E 用 101.4 | 甑 | 甑 | 甑 | 甑 |
| | G0-4975 | HB1-ACC6 | T1-5249 | J0-3F53 | K0-6424 | G3-302D | HB2-CFD9 | T2-2C3B | K2-492B |
| 751B 甘 99.6 | 甑 | 甑 | 甑 | 甑 | 752F 用 101.7 | 甑 | 甑 | 甑 | 甑 |
| | G5-576E | | T3-3744 | K0-7456 | G0-6538 | HB2-DAAC | T2-3E30 | J13-7849 | K2-492C |
| 751C 甘 99.6 | 甜 | 甜 | 甜 | 甜 | 7530 田 102.0 | 田 | 田 | 田 | 田 |
| | G0-4C70 | HB1-B2A2 | T1-5C27 | J0-453C | K2-4925 | G0-4C6F | HB1-A5D0 | T1-4670 | J0-4544 |
| 751D 甘 99.8 | 甑 | 甑 | 甑 | 甑 | 7531 田 102.0 | 由 | 由 | 由 | 由 |
| | G3-614D | HB2-DEC3 | T2-4529 | | G0-5349 | HB1-A5D1 | T1-4671 | J0-4D33 | K0-6B26 |
| 751E 甘 99.8 | 甑 | 甑 | 甑 | 甑 | 7532 田 102.0 | 甲 | 甲 | 甲 | 甲 |
| | GE-4270 | H-FEAB | T3-4278 | J0-6133 | K1-637A | G0-3C57 | HB1-A5D2 | T1-4672 | J0-3943 |
| 751F 生 100.0 | 生 | 生 | 生 | 生 | 7533 田 102.0 | 申 | 申 | 申 | 申 |
| | G0-497A | HB1-A5CD | T1-466D | J0-4038 | K0-5F66 | G0-496A | HB1-A5D3 | T1-4673 | J0-3F3D |
| 7520 生 100.4 | 甑 | 甑 | 甑 | 甑 | 7534 田 102.0 | 由 | 由 | 由 | 由 |
| | GE-4271 | | T4-2A40 | J14-7131 | GH-1272 | H-9DF4 | | | |
| 7521 生 100.5 | 甑 | 甑 | 甑 | 甑 | 7535 田 102.0 | 电 | 电 | 电 | 电 |
| | G3-5B48 | HB2-D2C0 | T2-3123 | J1-4D25 | K2-4926 | G0-3567 | H-896D | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|--------------|---------------|--------------|---------------|-----------------|---------------|---------------|---------------|---------------|--------------|
| 7536 田 102.1 | 由 G5-597C | 由 T4-232B | 由 J1-4D2B | | 754A 田 102.4 | 畤 GE-4279 | 畤 H-FEB2 | 畤 T3-2E28 | 畤 J0-6139 | 畤 K1-5854 |
| 7537 田 102.2 | 男 G0-4450 | 男 HB1-A86B | 男 T1-4B2E | 男 J0-434B | 754B 田 102.4 | 畋 G0-6E31 | 畋 HB1-ACCB | 畋 T1-524E | 畋 J0-5A42 | 畋 K1-6C25 |
| 7538 田 102.2 | 甸 G0-3569 | 甸 HB1-A86C | 甸 T1-4B2F | 甸 J0-5234 | 754C 田 102.4 | 畊 G0-3D67 | 畊 HB1-ACC9 | 畊 T1-524C | 畊 J0-3326 | 畊 K0-4D23 |
| 7539 田 102.2 | 粵 G3-3027 | 粵 HB2-CB6E | 粵 T2-246E | 粵 J1-4D2C | 754D 田 102.4 | 畋 GE-427A | 畋 H-FEB1 | 畋 T3-2E2A | 畋 J0-6138 | 畋 K2-4935 |
| 753A 田 102.2 | 町 G0-6E2E | 町 HB2-CB6D | 町 T2-246D | 町 J0-442E | 754E 田 102.4 | 畋 G0-6E30 | 畋 HB1-ACCA | 畋 T1-524D | 畋 J14-713A | 畋 K1-5837 |
| 753B 田 102.3 | 画 G0-3B2D | 画 H-9C7B | 画 T3-2A37 | 画 J0-3268 | 754F 田 102.4 | 畏 G0-4E37 | 畏 HB1-ACC8 | 畏 T1-524B | 畏 J0-305A | 畏 K0-6866 |
| 753C 田 102.2 | 畎 GE-4274 | | 畎 J0-6136 | | 7550 田 102.4 | 畎 G3-5A61 | 畎 T3-2E26 | 畎 J14-713B | 畎 K2-4936 | |
| 753D 田 102.3 | 畎 G5-5A23 | 畎 HB1-AA6B | 畎 T1-4E77 | 畎 J14-7136 | 7551 田 102.4 | 畑 GU-07551 | 畑 H-97D9 | 畑 TF-2B7A | 畑 J0-482A | 畑 K0-6F25 |
| 753E 田 102.3 | 笛 G0-675E | 笛 HB2-CD72 | 笛 T2-2834 | 笛 J14-7137 | 7552 田 102.4 | 畎 GE-427B | | 畎 J14-713C | 畎 K2-4937 | |
| 753F 田 102.3 | 眈 G3-5A60 | 眈 HB2-CD70 | 眈 T2-2832 | 眈 J1-4D2F | 7553 田 102.4 | 畎 GK-6829 | 畎 H-A0C4 | 畎 TF-2C4A | 畎 K0-534C | |
| 7540 田 102.3 | 畎 G0-6E2F | 畎 HB2-CD71 | 畎 T2-2833 | 畎 J14-7138 | 7554 田 102.5 | 畔 G0-454F | 畔 HB1-AF60 | 畔 T1-5663 | 畔 J0-484A | 畔 K0-5A6D |
| 7541 田 102.3 | 畎 G5-302E | 畎 T3-2A38 | | | 7555 田 102.5 | 畎 G5-5A2A | 畎 H-9476 | 畎 T3-324E | | |
| 7542 田 102.3 | 畎 GE-4275 | 畎 H-98D2 | 畎 T3-2A35 | | 7556 田 102.5 | 畎 G3-5A66 | | 畎 T3-324D | | |
| 7543 田 102.3 | 畎 GE-4276 | | 畎 T4-2740 | 畎 J1-4D31 | 7557 田 102.5 | 畎 G5-334E | | 畎 T3-3250 | 畎 J1-4D37 | 畎 K2-4938 |
| 7544 田 102.3 | 畎 GE-4277 | | 畎 T3-2A36 | 畎 J0-6137 | 7558 田 102.5 | 畎 G3-5A65 | | 畎 T3-324F | | |
| 7545 田 102.3 | 畅 G0-3329 | | | | 7559 田 102.5 | 留 G0-4174 | 留 HB1-AF64 | 留 T1-5667 | 留 J0-4E31 | 留 K0-573A |
| 7546 田 102.4 | 畎 GE-4278 | 畎 H-9FA9 | 畎 T3-2E27 | 畎 J0-613C | 755A 田 102.5 | 畎 G0-5B4E | 畎 HB1-AF63 | 畎 T1-5666 | 畎 J0-613D | 畎 K1-6257 |
| 7547 田 102.4 | 畎 G3-5A63 | 畎 HB2-CFDA | 畎 T2-2C3C | 畎 J1-4D32 | 755B 田 102.5 | 畎 G0-6E33 | 畎 HB2-D2C1 | 畎 T2-3124 | 畎 J0-613B | 畎 K0-7255 |
| 7548 田 102.4 | 畎 G0-6E32 | 畎 HB2-CFDB | 畎 T2-2C3D | 畎 J14-7139 | 755C 田 102.5 | 畜 G0-5073 | 畜 HB1-AF62 | 畜 T1-5665 | 畜 J0-435C | 畜 K0-7565 |
| 7549 田 102.4 | 畎 G5-5A27 | 畎 T3-2E25 | 畎 J0-613A | 畎 K2-4934 | 755D 田 102.5 | 畎 G1-4436 | 畎 HB1-AF61 | 畎 T1-5664 | 畎 J0-4026 | 畎 K0-596F |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------------------|---|---|---|---|-----------------------------|---|---|---|---|
| 755E 𪗇 102.5 GE-427C | 𪗇 | 𪗇 | 𪗇 | | 7572 𪗒 102.7 G0-6E34 | 畚 | 畚 | 畚 | 畚 |
| 755F 𪗈 102.5 G5-5A2C | 𪗈 | 𪗈 | 𪗈 | 𪗈 | 7573 𪗓 102.7 GE-4327 | | 𪗓 | 𪗓 | 𪗓 |
| 7560 𪗉 106.5 GE-427D | 畐 | 畐 | 畐 | 畐 | 7574 𪗔 102.7 G0-336B | | 𪗔 | 𪗔 | |
| 7561 𪗊 102.6 G5-5A31 | 咳 | 咳 | 咳 | 咳 | 7575 𪗕 102.8 GE-4328 | 畫 | 畫 | 畫 | |
| 7562 𪗋 102.6 G1-314F | 畢 | 畢 | 畢 | 畢 | 7576 𪗖 102.8 G1-3531 | 當 | 當 | 當 | 當 |
| 7563 𪗌 102.6 G5-5A2F | 畐 | 畐 | 畐 | 畐 | 7577 𪗗 102.8 G3-5A6F | 𪗗 | 𪗗 | 𪗗 | 𪗗 |
| 7564 𪗍 102.6 G3-5A68 | 時 | 時 | 時 | 時 | 7578 𪗘 102.8 G0-3B7B | 畸 | 畸 | 畸 | 畸 |
| 7565 𪗎 102.6 G0-4254 | 略 | 略 | 略 | 略 | 7579 𪗙 102.8 G0-6E35 | 碗 | 碗 | 碗 | 碗 |
| 7566 𪗏 102.6 G0-4668 | 哇 | 哇 | 哇 | 哇 | 757A 𪗚 102.8 G5-302B | 畱 | 畱 | 畱 | 畱 |
| 7567 𪗐 102.6 GE-427E | 畧 | 畧 | 畧 | 畧 | 757B 𪗛 102.9 GE-4329 | 睦 | 睦 | 睦 | |
| 7568 𪗑 119.5 GE-4321 | 畚 | 畚 | | | 757C 𪗜 102.9 G5-5A25 | 暘 | 暘 | 暘 | 暘 |
| 7569 𪗒 102.6 GE-4322 | 畛 | | 畛 | | 757D 𪗝 102.9 G5-5A36 | 腫 | 腫 | 腫 | 腫 |
| 756A 𪗓 102.7 G0-372C | 番 | 番 | 番 | 番 | 757E 𪗞 102.10 G3-5A73 | 𪗞 | 𪗞 | 𪗞 | 𪗞 |
| 756B 𪗔 102.7 G1-3B2D | 畫 | 畫 | 畫 | 畫 | 757F 𪗟 102.10 G0-675C | 畿 | 畿 | 畿 | 畿 |
| 756C 𪗕 102.7 G3-5A6A | 畚 | 畚 | 畚 | 畚 | 7580 𪗠 102.11 G5-4167 | 𪗠 | 𪗠 | 𪗠 | 𪗠 |
| 756D 𪗖 102.7 GE-4323 | 畛 | 畛 | 畛 | 畛 | 7581 𪗡 102.11 G3-5A74 | 𪗡 | 𪗡 | 𪗡 | 𪗡 |
| 756E 𪗗 102.7 GE-4324 | 晦 | 晦 | 晦 | | 7582 𪗢 102.11 GE-432A | 晝 | 晝 | | |
| 756F 𪗘 102.7 G3-5A6B | 畞 | 畞 | 畞 | 畞 | 7583 𪗣 102.12 G0-6E36 | 瞳 | 瞳 | 瞳 | 瞳 |
| 7570 𪗙 102.6 GE-4325 | 異 | 異 | 異 | 異 | 7584 𪗤 102.12 G3-5A75 | 磷 | 磷 | 磷 | 磷 |
| 7571 𪗚 102.9 GE-4326 | 畱 | 畱 | 畱 | 畱 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 7585 田 102.13 | 疆 | 疆 | 疆 | | 7599 疔 104.3 | 疙 | 疙 | 疙 | 疙 |
| | GE-432B | T4-5B74 | J1-4D44 | | | G0-386D | HB1-AAB8 | T1-4E79 | J1-4D49 |
| 7586 田 102.14 | 疆 | 疆 | 疆 | 疆 | 759A 疔 104.3 | 疚 | 疚 | 疚 | 疚 |
| | G0-3D2E | HB1-C3A6 | T1-7851 | J0-6145 | | G0-3E4E | HB1-AAB9 | T1-4E7A | J0-614C |
| 7587 田 102.14 | 疇 | 疇 | 疇 | 疇 | 759B 疔 104.3 | 疔 | 疔 | 疔 | 疔 |
| | G1-336B | HB1-C3A5 | T1-7850 | J0-6146 | | G3-5E48 | | T3-2A3A | K0-7142 |
| 7588 田 102.15 | 疆 | 疆 | 疆 | | 759C 疔 104.3 | 疔 | 疔 | 疔 | |
| | G3-5A79 | T4-6368 | K1-6163 | | | GE-432F | T4-2743 | J1-4D4A | K2-494E |
| 7589 田 102.17 | 疊 | 疊 | 疊 | | 759D 疔 104.3 | 疔 | 疔 | 疔 | 疔 |
| | GE-432C | T3-5C62 | J0-6149 | | | G0-705E | HB1-AAB7 | T1-4E78 | J0-614D |
| 758A 田 102.17 | 疊 | 疊 | 疊 | 疊 | 759E 疔 104.3 | 疔 | 疔 | 疔 | |
| | G1-357E | HB1-C57C | T1-7B68 | J0-6148 | | GE-4330 | H-FEBA | T3-2A3B | K0-5F28 |
| 758B 疋 103.0 | 疋 | 疋 | 疋 | 疋 | 759F 疔 104.3 | 疔 | 疔 | 疔 | 疔 |
| | G0-7162 | HB1-ASD4 | T1-4674 | J0-4925 | | G0-4531 | | | V2-8E2B |
| 758C 疋 103.3 | 疋 | 疋 | 疋 | 疋 | 75A0 疔 104.3 | 疔 | 疔 | 疔 | |
| | G5-3026 | HB2-CD73 | T2-2835 | J4-7145 | | G0-705D | | | |
| 758D 疋 103.5 | 疋 | 疋 | | | 75A1 疔 104.4 | 疔 | | | |
| | G3-5F72 | H-98D5 | | | | G0-5171 | | | |
| 758E 疋 103.7 | 疎 | 疎 | 疎 | 疎 | 75A2 疔 104.4 | 疔 | 疔 | 疔 | 疔 |
| | GE-432D | H-FE88 | T3-3D45 | J0-4142 | | G3-5E50 | HB1-ACCF | T1-5252 | J14-7147 |
| 758F 疋 103.7 | 疎 | 疎 | 疎 | 疎 | 75A3 疔 104.4 | 疔 | 疔 | 疔 | 疔 |
| | G0-4A68 | HB1-B2A8 | T1-5C2D | J0-4141 | | G0-7060 | HB1-ACD0 | T1-5253 | J0-614F |
| 7590 疋 103.9 | 疋 | 疋 | 疋 | 疋 | 75A4 疔 104.4 | 疔 | 疔 | 疔 | 疔 |
| | G5-304E | HB2-E2D9 | T2-4C21 | J1-4D45 | | G0-304C | HB1-ACCD | T1-5250 | J1-4D4C |
| 7591 疋 103.9 | 疑 | 疑 | 疑 | 疑 | 75A5 疔 104.4 | 疔 | 疔 | 疔 | 疔 |
| | G0-5249 | HB1-BAC3 | T1-696A | J0-353F | | G0-3D6A | HB1-ACCE | T1-5251 | J0-614E |
| 7592 疔 104.0 | 疔 | 疔 | 疔 | 疔 | 75A6 疔 104.4 | 疔 | 疔 | 疔 | |
| | G0-705A | H-C6D4 | T3-225B | J13-784C | | G3-5E52 | | T3-2E2B | K0-4B4A |
| 7593 疔 104.2 | 疔 | 疔 | 疔 | 疔 | 75A7 疔 104.4 | 疔 | 疔 | 疔 | 疔 |
| | G5-5C60 | T3-2673 | J1-4D47 | K2-494B | | G3-5E4E | HB2-CFDC | T2-2C3E | K2-4951 |
| 7594 疔 104.2 | 疔 | 疔 | 疔 | 疔 | 75A8 疔 104.4 | 疔 | 疔 | 疔 | |
| | G0-705B | HB2-CB6F | T2-246F | J0-614B | | G3-5E4A | | T3-2E2F | |
| 7595 疔 104.2 | 疔 | 疔 | 疔 | 疔 | 75A9 疔 104.4 | 疔 | 疔 | 疔 | 疔 |
| | G3-5E47 | HB2-CB70 | T2-2470 | J1-4D48 | | GE-4331 | | T4-2A4A | K1-7062 |
| 7596 疔 104.2 | 疔 | | | | 75AA 疔 104.4 | 疔 | 疔 | 疔 | 疔 |
| | G0-705C | | | | | G5-5C68 | HB2-CFDD | T2-2C3F | K2-4952 |
| 7597 疔 104.2 | 疔 | | | 疔 | 75AB 疔 104.4 | 疔 | 疔 | 疔 | 疔 |
| | G0-4146 | | | V0-3D6B | | G0-525F | HB1-ACCC | T1-524F | J0-3156 |
| 7598 疔 104.3 | 疔 | 疔 | 疔 | 疔 | 75AC 疔 104.4 | 疔 | 疔 | 疔 | 疔 |
| | GE-432E | HB2-CD74 | T2-2836 | K2-494D | | G0-705F | | | K0-6639 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------------------|---|---|---|---|----------------------------|---|---|---|---|
| 75AD 𤑔 104.4 G7-212E | | | | | 75C1 𤑔 104.5 G3-5E56 | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75AE 𤑔 104.4 G0-342F | | | | | 75C2 𤑔 104.5 G0-7068 | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75AF 𤑔 104.4 G0-3768 | | | | | 75C3 𤑔 104.5 G0-7067 | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75B0 𤑔 104.5 G0-7066 | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75C4 𤑔 104.5 G0-7064 | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75B1 𤑔 104.5 G0-7065 | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75C5 𤑔 104.5 G0-3221 | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75B2 𤑔 104.5 G0-4623 | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75C6 𤑔 104.5 G3-5E5E | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75B3 𤑔 104.5 G0-7061 | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75C7 𤑔 104.5 G0-5622 | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75B4 𤑔 104.5 G0-7062 | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75C8 𤑔 104.5 G0-5338 | 𤑔 | 𤑔 | | 𤑔 |
| 75B5 𤑔 104.5 G0-3443 | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75C9 𤑔 104.5 G0-3E37 | 𤑔 | | | |
| 75B6 𤑔 104.5 G5-5C72 | 𤑔 | 𤑔 | | 𤑔 | 75CA 𤑔 104.6 G0-482C | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75B7 𤑔 104.5 G5-5C78 | | 𤑔 | 𤑔 | 𤑔 | 75CB 𤑔 104.6 G5-5D23 | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75B8 𤑔 104.5 G0-7063 | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75CC 𤑔 104.6 G5-5D24 | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75B9 𤑔 104.5 G0-556E | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75CD 𤑔 104.6 G0-706A | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75BA 𤑔 104.4 G3-5E4D | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75CE 𤑔 104.6 G3-5E6A | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75BB 𤑔 104.5 G3-5E58 | 𤑔 | 𤑔 | | 𤑔 | 75CF 𤑔 104.6 G3-5E62 | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75BC 𤑔 104.5 G0-4C5B | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75D0 𤑔 104.6 GE-4333 | 𤑔 | 𤑔 | | 𤑔 |
| 75BD 𤑔 104.5 G0-3E52 | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75D1 𤑔 104.6 G3-5E69 | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75BE 𤑔 104.5 G0-3C32 | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75D2 𤑔 104.6 G0-5177 | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75BF 𤑔 104.5 GE-4332 | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75D3 𤑔 104.6 G3-5E65 | 𤑔 | 𤑔 | 𤑔 | 𤑔 |
| 75C0 𤑔 104.5 G5-5C79 | 𤑔 | 𤑔 | 𤑔 | 𤑔 | 75D4 𤑔 104.6 G0-564C | 𤑔 | 𤑔 | 𤑔 | 𤑔 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|-----------------|-----------------|---------|----------|----------|----------|---------|---------|
| 75D5 𤁓 104.6 | 痕 | 痕 | 痕 | 痕 | 痕 | 75E9 𤁙 104.7 | 瘦 | 瘦 | 瘦 | | | |
| | G0-3A5B | HB1-B2AA | T1-5C2F | J0-3A2F | K0-7D5D | V1-5F68 | GE-4335 | J0-4169 | K6-102A | | | |
| 75D6 𤁔 104.6 | 痲 | | | | 75EA 痲 104.7 | 痲 | | | | | | |
| | G0-7069 | | | | | G0-3B3E | | | | | | |
| 75D7 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 痲 | 75EB 痲 104.7 | 痲 | | | | | |
| | G3-5E75 | HB2-DAB6 | T2-3E3A | J1-4D57 | K2-4961 | V0-3D7E | G0-706F | | | | | |
| 75D8 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75EC 痲 104.8 | 痲 | 痲 | 痲 | 痲 | | | |
| | G0-363B | HB1-B56B | T1-6071 | J0-4577 | K0-5463 | V1-5F69 | G3-5F22 | T4-3E77 | J14-7154 | K2-4968 | | |
| 75D9 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75ED 痲 104.8 | 痲 | 痲 | 痲 | 痲 | | | |
| | G1-3E37 | HB1-B56A | T1-6070 | J0-615B | K0-4C62 | | G3-5F27 | HB2-DED2 | T2-4538 | K2-4969 | | |
| 75DA 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75EE 痲 104.8 | 痲 | 痲 | 痲 | 痲 | | | |
| | G5-5D2B | HB2-DAB0 | T2-3E34 | | K2-4962 | V2-7D34 | G5-5C6B | T3-427C | J14-7155 | K2-496A | | |
| 75DB 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75EF 痲 104.8 | 痲 | 痲 | 痲 | 痲 | | | |
| | G0-4D34 | HB1-B568 | T1-606E | J0-444B | K0-7754 | V1-5F6A | G3-5F29 | HB2-DEC7 | T2-452D | J1-4D60 | K2-496B | |
| 75DC 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75F0 痲 104.8 | 痲 | 痲 | 痲 | 痲 | 痲 | | |
| | GE-4334 | H-98D8 | T4-3934 | J1-4D58 | | | G0-4C35 | HB1-B7F0 | T1-6538 | J0-6162 | K0-5343 | V1-5F6C |
| 75DD 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75F1 痲 104.8 | 痲 | 痲 | 痲 | 痲 | 痲 | | |
| | G3-5E71 | HB2-DAB3 | T2-3E37 | J4-7150 | K2-4963 | | G0-7072 | HB1-B7F3 | T1-653B | J14-7156 | K2-496C | |
| 75DE 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75F2 痲 104.8 | 痲 | 痲 | 痲 | 痲 | 痲 | | |
| | G0-4626 | HB1-B56C | T1-6072 | J0-615D | K1-627C | | GE-4336 | HB1-B7F2 | T1-653A | J0-6164 | K0-5826 | |
| 75DF 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75F3 痲 104.8 | 痲 | 痲 | 痲 | 痲 | 痲 | | |
| | G3-5E72 | HB2-DAB4 | T2-3E38 | J14-7151 | K2-4964 | | G8-2F78 | HB1-B7F7 | T1-653F | J0-6165 | K1-5F72 | |
| 75E0 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75F4 痲 104.8 | 痲 | 痲 | 痲 | 痲 | 痲 | | |
| | G5-5D38 | HB1-B56D | T1-6073 | J14-7152 | K2-4965 | | G0-3355 | HB1-B7F6 | T1-653E | J0-4354 | K0-7641 | |
| 75E1 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75F5 痲 104.8 | 痲 | 痲 | 痲 | 痲 | 痲 | | |
| | G3-5E6F | HB2-DAB1 | T2-3E35 | J1-4D5B | K2-4966 | | G5-5D3E | HB2-DED3 | T2-4539 | | K2-496D | |
| 75E2 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75F6 痲 104.8 | 痲 | 痲 | 痲 | 痲 | 痲 | | |
| | G0-4121 | HB1-B567 | T1-606D | J0-4E21 | K0-5765 | V1-5F6B | G3-5F23 | HB2-DED1 | T2-4537 | | K2-496E | V1-5F6D |
| 75E3 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75F7 痲 104.8 | 痲 | 痲 | 痲 | 痲 | 痲 | | |
| | G0-706B | HB1-B569 | T1-606F | J0-615C | K1-6D7E | | G3-5E7D | HB2-DECA | T2-4530 | | K2-496F | |
| 75E4 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75F8 痲 104.8 | 痲 | 痲 | 痲 | 痲 | 痲 | | |
| | G0-706E | HB2-DAB5 | T2-3E39 | J13-784F | K1-6D47 | | G3-5F26 | HB2-DECE | T2-4534 | | K2-4970 | |
| 75E5 痲 104.7 | 痲 | 痲 | | | 75F9 痲 104.8 | 痲 | 痲 | 痲 | 痲 | 痲 | | |
| | G3-5E78 | | T3-3D47 | | | | G0-3154 | HB2-DECD | T2-4533 | J14-7157 | K1-627D | V1-5F6E |
| 75E6 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75FA 痲 104.8 | 痲 | 痲 | 痲 | 痲 | 痲 | | |
| | G0-706D | HB2-DAB2 | T2-3E36 | | K2-4967 | | GE-4337 | HB1-B7F4 | T1-653C | J0-6163 | K0-5D76 | |
| 75E7 痲 104.7 | 痲 | 痲 | 痲 | 痲 | 75FB 痲 104.8 | 痲 | 痲 | 痲 | 痲 | 痲 | | |
| | G0-7070 | HB2-DAAF | T2-3E33 | J14-7153 | K1-6351 | | G5-5D44 | HB2-DEDD | T2-4536 | | K2-4971 | |
| 75E8 痲 104.7 | 痲 | | | | 75FC 痲 104.8 | 痲 | 痲 | 痲 | 痲 | 痲 | | |
| | G0-706C | | | | | | G0-7073 | HB2-DECC | T2-4532 | J0-6160 | K0-4D40 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|------------------|---------|----------|---------|----------|
| 75FD 𤯧 104.8 | 痲 | 痲 | 痲 | 痲 | 7611 𤯩 104.9 | 癩 | 癩 | 癩 | 癩 |
| | G5-5D40 | HB2-DEC4 | T2-453A | K2-4972 | | G3-5E74 | HB2-E2DE | T2-4C26 | K2-497B |
| 75FE 𤯨 104.8 | 痲 | 痲 | 痲 | 痲 | 7612 𤯪 104.9 | 癩 | 癩 | 癩 | 癩 |
| | GE-4338 | HB2-DECB | T2-4531 | J0-615E | | GE-433A | T4-447E | J1-4D6C | |
| 75FF 𤯩 104.8 | 癩 | 癩 | 癩 | 癩 | 7613 𤯫 104.9 | 癩 | 癩 | 癩 | 癩 |
| | G0-7074 | HB1-B7F5 | T1-653D | J0-615F | | G1-3B3E | HB1-BAC8 | T1-696F | J14-715E |
| 7600 𤯪 104.8 | 癩 | 癩 | 癩 | 癩 | 7614 𤯬 104.9 | 癩 | 癩 | 癩 | 癩 |
| | G0-7076 | HB1-B7EF | T1-6537 | J13-7850 | | G5-5D3A | HB2-E2E0 | T2-4C28 | K2-497D |
| 7601 𤯫 104.8 | 癩 | 癩 | 癩 | 癩 | 7615 𤯭 104.9 | 癩 | 癩 | 癩 | 癩 |
| | G0-3461 | HB1-B7F1 | T1-6539 | J0-6161 | | G0-707D | HB2-E2DD | T2-4C25 | J13-7853 |
| 7602 𤯬 104.8 | 癩 | 癩 | 癩 | 癩 | 7616 𤯮 104.9 | 癩 | 癩 | 癩 | 癩 |
| | G1-7069 | H-FEBC | T3-427D | J13-7851 | | GE-433B | HB2-E2DA | T2-4C22 | J13-7854 |
| 7603 𤯭 104.8 | 癩 | 癩 | 癩 | 癩 | 7617 𤯯 104.9 | 癩 | 癩 | 癩 | 癩 |
| | G0-7071 | HB2-DEC9 | T2-452F | J14-7158 | | G0-7079 | | | |
| 7604 𤯮 104.8 | 癩 | | 癩 | 癩 | 7618 𤯰 104.9 | 癩 | 癩 | 癩 | 癩 |
| | G3-5E7B | | J1-4D66 | K2-4976 | | G0-707C | | J4-7159 | |
| 7605 𤯯 104.8 | 癩 | | | | 7619 𤯱 104.10 | 癩 | 癩 | 癩 | 癩 |
| | G0-7077 | | | | | G0-707E | HB2-E6B1 | T2-5239 | J13-7855 |
| 7606 𤯰 104.8 | 癩 | | | | 761A 𤯲 104.10 | 癩 | 癩 | 癩 | 癩 |
| | G7-212F | | | | | G5-5D5D | HB2-E6B5 | T2-523D | K2-4A21 |
| 7607 𤯱 104.9 | 癩 | 癩 | 癩 | 癩 | 761B 𤯳 104.10 | 癩 | 癩 | 癩 | 癩 |
| | G3-5F34 | H-9FFE | T3-482B | J14-715A | | G0-7121 | HB2-E6B7 | T2-523F | J14-715F |
| 7608 𤯲 104.9 | 癩 | 癩 | 癩 | 癩 | 761C 𤯴 104.10 | 癩 | 癩 | 癩 | 癩 |
| | G3-5F2C | HB2-E2DB | T2-4C23 | J13-7852 | | G5-5D5A | HB2-E6B3 | T2-523B | J14-7160 |
| 7609 𤯳 104.9 | 癩 | 癩 | 癩 | 癩 | 761D 𤯵 104.10 | 癩 | 癩 | 癩 | 癩 |
| | GE-4339 | HB1-BAC7 | T1-696E | J0-6168 | | G3-5F3A | HB2-E6B2 | T2-523A | J1-4D73 |
| 760A 𤯴 104.9 | 癩 | 癩 | 癩 | 癩 | 761E 𤯶 104.10 | 癩 | 癩 | 癩 | 癩 |
| | G0-707A | HB2-E2DF | T2-4C27 | J1-4D69 | | G1-7079 | HB2-E6B0 | T2-5238 | J13-7856 |
| 760B 𤯵 104.9 | 癩 | 癩 | 癩 | 癩 | 761F 𤯷 104.9 | 癩 | 癩 | 癩 | 癩 |
| | G1-3768 | HB1-BAC6 | T1-696D | J0-6166 | | G0-4E41 | HB1-BD45 | T1-6D6E | J0-6169 |
| 760C 𤯶 104.9 | 癩 | 癩 | 癩 | 癩 | 7620 𤯸 104.10 | 癩 | 癩 | 癩 | 癩 |
| | G0-7078 | HB2-E2DC | T2-4C24 | J1-4D6A | | G0-7124 | HB1-BD43 | T1-6D6C | J0-616B |
| 760D 𤯷 104.9 | 癩 | 癩 | 癩 | 癩 | 7621 𤯹 104.10 | 癩 | 癩 | 癩 | 癩 |
| | G1-5171 | HB1-BAC5 | T1-696C | J0-6167 | | G1-342F | HB1-BD48 | T1-6D71 | J0-616C |
| 760E 𤯸 104.9 | 癩 | 癩 | 癩 | 癩 | 7622 𤯺 104.10 | 癩 | 癩 | 癩 | 癩 |
| | G3-5F2E | | T3-4829 | | | G0-7123 | HB1-BD49 | T1-6D72 | J0-616D |
| 760F 𤯹 104.9 | 癩 | 癩 | 癩 | 癩 | 7623 𤯻 104.10 | 癩 | 癩 | 癩 | 癩 |
| | G3-5E7A | HB2-DEC8 | T2-452E | J14-715B | | G3-5F35 | HB2-E6B4 | T2-523C | J1-4D75 |
| 7610 𤯺 104.9 | 癩 | 癩 | 癩 | 癩 | 7624 𤯼 104.10 | 癩 | 癩 | 癩 | 癩 |
| | G0-7075 | HB2-DECF | T2-4535 | K1-6971 | | G0-4176 | HB1-BD46 | T1-6D6F | J0-616E |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|-----------|------------------|---------|----------|---------|----------|
| 7625 𤯧 104.10 | 𤯧 | 𤯧 | 𤯧 | 𤯧 | 7639 𤯩 104.11 | 𤯩 | 𤯩 | 𤯩 | 𤯩 |
| | G0-707B | HB2-E6AF | T2-5237 | J14-7162 | | G3-5F25 | T4-514D | J1-4D7E | K2-4A2F |
| 7626 𤯨 104.10 | 𤯨 | 𤯨 | 𤯨 | 𤯨 | 763A 𤯪 104.11 | 𤯪 | 𤯪 | 𤯪 | 𤯪 |
| | G0-4A5D | HB1-BD47 | T1-6D70 | J13A-7E7D | | G5-5D69 | HB1-BF62 | T1-714C | J1-4E21 |
| | | | | K0-6231 | | | | K2-4A30 | V3-346D |
| 7627 𤯩 104.9 | 𤯩 | 𤯩 | 𤯩 | 𤯩 | 763B 𤯫 104.11 | 𤯫 | 𤯫 | 𤯫 | 𤯫 |
| | G1-4531 | HB1-BAC4 | T1-696B | J0-616A | | G1-707C | H-9DDD | T3-5174 | J0-6171 |
| | | | | K1-726F | | | | K0-572A | V2-8E2F |
| 7628 𤯪 104.10 | 𤯪 | 𤯪 | 𤯪 | 𤯪 | 763C 𤯬 104.11 | 𤯬 | 𤯬 | 𤯬 | 𤯬 |
| | G3-5F38 | HB2-E6B6 | T2-523E | J4-7163 | | G0-7122 | HB2-EA70 | T2-585C | J14-7164 |
| | | | | K2-4A28 | | | | | K2-4A31 |
| 7629 𤯫 104.10 | 𤯫 | 𤯫 | 𤯫 | 𤯫 | 763D 𤯭 104.11 | 𤯭 | 𤯭 | 𤯭 | 𤯭 |
| | G0-3471 | HB1-BD44 | T1-6D6D | J1-4D78 | | G5-5D60 | HB2-EA6E | T2-585A | |
| | | | | K2-4A29 | | | | | K2-4A32 |
| 762A 𤯬 104.10 | 𤯬 | | | | 763E 𤯮 104.11 | 𤯮 | | | |
| | G0-3171 | | | | | G0-712B | | | |
| 762B 𤯭 104.10 | 𤯭 | | | | 763F 𤯯 104.11 | 𤯯 | | | |
| | G0-4C31 | | | | | G0-7128 | | | |
| 762C 𤯮 104.11 | 𤯮 | 𤯮 | 𤯮 | | 7640 𤯰 104.12 | 𤯰 | 𤯰 | 𤯰 | 𤯰 |
| | G5-5D37 | H-FEBD | T3-5171 | | | G0-7125 | H-9EE1 | T4-5721 | J1-4E24 |
| | | | | | | | | | K2-4A33 |
| 762D 𤯯 104.11 | 𤯯 | 𤯯 | 𤯯 | 𤯯 | 7641 𤯱 104.12 | 𤯱 | 𤯱 | 𤯱 | 𤯱 |
| | G0-7126 | HB2-EA6C | T2-5858 | J13-7857 | | GE-433C | | T4-5724 | J14-7168 |
| | | | | K2-4A2A | | | | | |
| 762E 𤯰 104.11 | 𤯰 | 𤯰 | 𤯰 | 𤯰 | 7642 𤯲 104.12 | 𤯲 | 𤯲 | 𤯲 | 𤯲 |
| | G3-5F2B | | T4-514F | | | G1-4146 | HB1-C0F8 | T1-7443 | J0-4E45 |
| | | | | | | | | | K0-567B |
| 762F 𤯱 104.11 | 𤯱 | 𤯱 | 𤯱 | 𤯱 | 7643 𤯳 104.12 | 𤯳 | 𤯳 | 𤯳 | 𤯳 |
| | G5-5D66 | HB2-EA6B | T2-5857 | | | G0-712A | HB2-ED74 | T2-5D60 | J13-7859 |
| | | | | | | | | | K1-5F50 |
| 7630 𤯲 104.11 | 𤯲 | 𤯲 | 𤯲 | 𤯲 | 7644 𤯴 104.12 | 𤯴 | 𤯴 | 𤯴 | 𤯴 |
| | G0-7127 | HB2-EA73 | T2-585F | J0-6170 | | GE-433D | | T3-5555 | J1-4E27 |
| | | | | K1-5D76 | | | | | K2-4A34 |
| 7631 𤯳 104.11 | 𤯳 | 𤯳 | 𤯳 | 𤯳 | 7645 𤯵 104.12 | 𤯵 | 𤯵 | 𤯵 | 𤯵 |
| | G5-5D57 | HB2-EA6D | T2-5859 | | | GE-433E | | T3-5553 | J1-4E28 |
| | | | | | | | | | K2-4A35 |
| 7632 𤯴 104.11 | 𤯴 | 𤯴 | 𤯴 | 𤯴 | 7646 𤯶 104.12 | 𤯶 | 𤯶 | 𤯶 | 𤯶 |
| | G3-5E4C | HB2-EA72 | T2-585E | J1-4D7A | | G1-706C | HB1-C0F7 | T1-7442 | J0-6174 |
| | | | | K2-4A2C | | | | | K1-5E6D |
| 7633 𤯵 104.11 | 𤯵 | 𤯵 | 𤯵 | 𤯵 | 7647 𤯷 104.12 | 𤯷 | 𤯷 | 𤯷 | 𤯷 |
| | G0-712C | HB2-EA6F | T2-585B | J14-7165 | | G1-706F | HB2-ED77 | T2-5D63 | J0-6172 |
| | | | | K1-7044 | | | | | K2-4A36 |
| 7634 𤯶 104.11 | 𤯶 | 𤯶 | 𤯶 | 𤯶 | 7648 𤯸 104.12 | 𤯸 | 𤯸 | 𤯸 | 𤯸 |
| | G0-554E | HB1-BF60 | T1-714A | J0-616F | | GE-433F | HB2-ED75 | T2-5D61 | J0-6173 |
| | | | | K1-6B47 | | | | | K1-7237 |
| 7635 𤯷 104.11 | 𤯷 | 𤯷 | 𤯷 | 𤯷 | 7649 𤯹 104.12 | 𤯹 | 𤯹 | 𤯹 | 𤯹 |
| | G0-7129 | HB2-EA71 | T2-585D | J13-7858 | | G1-7077 | HB2-ED76 | T2-5D62 | J14-716A |
| | | | | K2-4A2D | | | | | K1-5C68 |
| 7636 𤯸 104.11 | 𤯸 | 𤯸 | 𤯸 | | 764A 𤯺 104.11 | 𤯺 | 𤯺 | 𤯺 | 𤯺 |
| | G5-5D62 | | T3-5173 | | | G3-5E6B | | T5-5569 | J1-4E23 |
| | | | | | | | | | K2-4A37 |
| 7637 𤯹 104.11 | 𤯹 | 𤯹 | 𤯹 | | 764B 𤯻 104.12 | 𤯻 | 𤯻 | 𤯻 | 𤯻 |
| | G5-5D61 | | T3-5172 | | | GE-4340 | | T5-5C36 | J13-785A |
| | | | | | | | | | V2-7D49 |
| 7638 𤯺 104.11 | 𤯺 | 𤯺 | 𤯺 | 𤯺 | 764C 𤯼 104.12 | 𤯼 | 𤯼 | 𤯼 | 𤯼 |
| | G0-4833 | HB1-BF61 | T1-714B | J1-4D7D | | G0-3029 | HB1-C0F9 | T1-7444 | J0-3462 |
| | | | | K2-4A2E | | | | | K0-645F |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---|---|---|---|---|---|---|---|---|---|
| 764D 癡 癡 G0-712D H-98DA 癡 癡 K2-4A38 | | | | | 7661 癡 癡 癡 癡 癡 癡 GE-4342 HB1-C3A8 T1-7853 J0-6177 K0-7642 V1-5F79 | | | | |
| 764E 癩 癩 癩 癩 癩 G5-5D35 H-9DDF T3-5554 K0-4A56 | | | | | 7662 癢 癢 癢 癢 癢 G1-5177 HB1-C46F T1-797A J0-6178 K1-667D | | | | |
| 764F 癢 癢 癢 癢 癢 G5-5D6E H-FEBF T3-5834 K2-4A39 | | | | | 7663 癬 癬 G0-5122 | | | | |
| 7650 瘡 瘡 瘡 瘡 瘡 G3-5E68 HB2-F04D T2-623A K2-4A3A V1-5F78 | | | | | 7664 癩 癩 癩 癩 癩 G1-705C HB2-F04B T2-6238 J13-785B K0-6F3B | | | | |
| 7651 癩 癩 癩 癩 癩 G5-5D2A H-FEBE T3-5833 K2-4A3B | | | | | 7665 癥 癥 癥 癥 癥 G1-5622 HB1-C470 T1-797B J13-785C K1-6E3E | | | | |
| 7652 癒 癒 癒 癒 癒 GU-07652 HB1-C2A1 T1-766B J0-4C7E K0-6B28 | | | | | 7666 癭 癭 GH-1273 H-9E59 | | | | |
| 7653 癥 癥 癥 癥 癥 G5-5D70 HB2-F04E T2-623B K2-4A3C | | | | | 7667 癧 癧 癧 癧 癧 癧 G1-705F H-A05C T3-5E3F J0-617C K1-5E49 V0-3E3F | | | | |
| 7654 瘖 瘖 瘖 瘖 瘖 G0-712F H-9EEB T4-5B75 | | | | | 7668 瘡 瘡 瘡 瘡 瘡 GE-4343 T3-5E3E J0-6179 K1-595A | | | | |
| 7655 癰 癰 癰 癰 癰 G5-5D73 T4-5B79 J14-716B K1-684C | | | | | 7669 癩 癩 癩 癩 癩 G1-712E HB1-C4EE T1-7A79 J0-617A K0-547D | | | | |
| 7656 癧 癧 癧 癧 癧 G0-7131 HB1-C27D T1-7669 J0-4A4A K0-5B7E V2-8E31 | | | | | 766A 癩 癩 癩 癩 癩 GE-4344 HB2-F5DF T2-6B6D J0-617B K2-4A42 | | | | |
| 7657 瘡 瘡 瘡 瘡 瘡 G5-5D6D HB2-F04F T2-623C K2-4A3D | | | | | 766B 癩 癩 G0-7132 | | | | |
| 7658 癩 癩 癩 癩 癩 G1-705D HB1-C27E T1-766A J0-6176 K1-5E3F | | | | | 766C 癩 癩 癩 癩 癩 G1-5122 HB1-C57E T1-7B6A J0-617D K0-6048 | | | | |
| 7659 癩 癩 癩 癩 癩 G3-5F44 HB2-F04C T2-6239 J1-4E2C K2-4A3E | | | | | 766D 癩 癩 癩 癩 癩 G1-7128 HB2-F6F4 T2-6D62 J13-785D K1-6767 | | | | |
| 765A 瘡 瘡 瘡 瘡 瘡 G5-5D71 HB2-F050 T2-623D K2-4A3F | | | | | 766E 癩 癩 癩 癩 癩 G1-712B HB1-C57D T1-7B69 J14-716D K1-6A37 | | | | |
| 765B 癩 癩 GE-4341 T3-5832 | | | | | 766F 癩 癩 癩 癩 癩 G0-7133 H-FECC T3-603B J13-785E K1-5A5F | | | | |
| 765C 癩 癩 癩 癩 癩 G0-7130 HB2-F04A T2-6237 J0-6175 K1-6C28 V0-3E36 | | | | | 7670 癩 癩 癩 癩 癩 癩 G1-5338 HB2-F7EA T2-6F39 J0-617E K0-6839 V1-5F7A | | | | |
| 765D 癩 癩 G3-5F45 | | | | | 7671 癩 癩 癩 癩 癩 G1-4C31 HB1-C5F5 T1-7C61 J13-785F K1-7145 | | | | |
| 765E 癩 癩 G0-712E | | | | | 7672 癩 癩 癩 癩 癩 癩 G1-7132 HB1-C5F6 T1-7C62 J0-6221 K0-6F26 V1-5F7B | | | | |
| 765F 癩 癩 癩 癩 癩 G1-3171 HB1-C3A7 T1-7852 J1-4E2D K2-4A40 | | | | | 7673 癩 癩 癩 GE-4345 H-9477 T3-656A | | | | |
| 7660 癩 癩 癩 癩 癩 G5-5D28 HB2-F278 T2-6624 K2-4A41 | | | | | 7674 癩 癩 癩 癩 GE-4346 H-98DC T7-6452 J1-4E34 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------------------|------------|-----------|------------|-------------------|-----------------------------|------------|------------|------------|---------------------------|
| 7675 𧯧 104.25 GE-4347 | 𧯧 HB2-F9CC | 𧯧 T2-723A | | 𧯧 K2-4A43 | 7689 𧯧 106.5 G5-5B59 | 𧯧 HB2-D6A6 | 𧯧 T2-3749 | | 𧯧 K2-4A4A |
| 7676 𧯨 105.0 G5-5E76 | 𧯨 H-FEC1 | 𧯨 T3-225C | 𧯨 J0-6222 | 𧯨 K2-4A44 | 768A 𧯨 106.5 G5-5B56 | 𧯨 HB2-D2CB | 𧯨 T2-312E | | 𧯨 K2-4A4B |
| 7677 𧯩 105.3 GE-4348 | | 𧯩 T3-656B | | | 768B 𧯩 106.5 G0-385E | 𧯩 HB1-AF6F | 𧯩 T1-5672 | 𧯩 J0-6228 | 𧯩 K1-5874 V1-6026 |
| 7678 𧯪 105.4 G0-396F | 𧯪 HB1-ACD1 | 𧯪 T1-5254 | 𧯪 J0-6223 | 𧯪 K0-4D24 V1-5F7C | 768C 𧯪 106.5 GE-434B | | 𧯪 T4-2E41 | 𧯪 J1-4E37 | 𧯪 K2-4A4C |
| 7679 𧯫 105.4 G3-6025 | 𧯫 HB2-CFDE | 𧯫 T2-2C40 | | 𧯫 K2-4A45 | 768D 𧯫 106.5 GE-434C | | 𧯫 T4-2E43 | 𧯫 J1-4E38 | |
| 767A 𧯬 105.4 GE-4349 | 𧯬 H-98DE | | 𧯬 J0-482F | 𧯬 K2-4A46 | 768E 𧯬 106.6 G0-7028 | 𧯬 HB1-B2AE | 𧯬 T1-5C33 | 𧯬 J0-6229 | 𧯬 K0-4E6B |
| 767B 𧯭 105.7 G0-3547 | 𧯭 HB1-B56E | 𧯭 T1-6074 | 𧯭 J0-4550 | 𧯭 K0-5474 V1-5F7D | 768F 𧯭 106.6 G3-5C57 | 𧯭 HB2-D6A5 | 𧯭 T2-3748 | | 𧯭 K2-4A4D |
| 767C 𧯮 105.7 G1-3722 | 𧯮 HB1-B56F | 𧯮 T1-6075 | 𧯮 J0-6224 | 𧯮 K0-5B21 V1-5F7E | 7690 𧯮 106.6 GE-434D | | 𧯮 H-FEC3 | 𧯮 T3-374D | 𧯮 J0-3B29 K0-4D41 V1-6027 |
| 767D 𧯯 106.0 G0-3057 | 𧯯 HB1-A5D5 | 𧯯 T1-4675 | 𧯯 J0-4772 | 𧯯 K0-5B5C V1-6021 | 7691 𧯯 106.6 G0-3028 | | | | |
| 767E 𧯰 106.1 G0-3059 | 𧯰 HB1-A6CA | 𧯰 T1-484B | 𧯰 J0-4934 | 𧯰 K0-5B5D V1-6022 | 7692 𧯰 106.7 G5-5B5F | 𧯰 HB2-DAB8 | 𧯰 T2-3E3C | | 𧯰 K2-4A4E |
| 767F 𧯱 106.1 G3-5C53 | 𧯱 HB2-CA47 | 𧯱 T2-2267 | | 𧯱 K2-4A47 | 7693 𧯱 106.7 G0-7029 | 𧯱 HB1-B571 | 𧯱 T1-6077 | 𧯱 J0-622B | 𧯱 K0-7B53 |
| 7680 𧯲 106.2 G3-5C54 | | 𧯲 T3-2674 | 𧯲 J0-6225 | 𧯲 K1-5B5E | 7694 𧯲 106.7 G3-5C59 | | | 𧯲 T3-3D4C | |
| 7681 𧯳 106.2 GE-434A | 𧯳 HB2-CB71 | 𧯳 T2-2471 | 𧯳 J13-7860 | 𧯳 K1-6D25 | 7695 𧯳 106.7 G3-5C58 | 𧯳 HB2-DAB7 | 𧯳 T2-3E3B | 𧯳 J14-716E | 𧯳 K2-4A4F |
| 7682 𧯴 106.2 G0-546D | 𧯴 HB1-A86D | 𧯴 T1-4B30 | | 𧯴 K6-102D | 7696 𧯴 106.7 G0-4D6E | 𧯴 HB1-B570 | 𧯴 T1-6076 | 𧯴 J0-622A | 𧯴 K1-743B |
| 7683 𧯵 106.2 G5-5B4F | | 𧯵 T3-2676 | 𧯵 J0-6226 | 𧯵 K1-604F | 7697 𧯵 106.8 G3-5C5C | | | 𧯵 T3-427E | 𧯵 K2-4A50 |
| 7684 𧯶 106.3 G0-3544 | 𧯶 HB1-AABA | 𧯶 T1-4E7B | 𧯶 J0-452A | 𧯶 K0-6E5C V1-6023 | 7698 𧯶 106.8 G3-5C5A | | | 𧯶 T3-4321 | |
| 7685 𧯷 106.4 G3-5C56 | | 𧯷 T4-2A4C | 𧯷 J1-4E36 | 𧯷 K2-4A48 | 7699 𧯷 106.8 G0-702A | 𧯷 HB2-DED5 | 𧯷 T2-453B | 𧯷 J0-622C | 𧯷 K2-4A51 |
| 7686 𧯸 106.4 G0-3D54 | 𧯸 HB1-ACD2 | 𧯸 T1-5255 | 𧯸 J0-3327 | 𧯸 K0-4B4B V1-6024 | 769A 𧯸 106.10 G1-3028 | 𧯸 HB1-BD4A | 𧯸 T1-6D73 | 𧯸 J0-622D | 𧯸 K1-665F |
| 7687 𧯹 106.4 G0-3B4A | 𧯹 HB1-ACD3 | 𧯹 T1-5256 | 𧯹 J0-3944 | 𧯹 K0-7C55 V1-6025 | 769B 𧯹 106.10 G3-5C5F | 𧯹 HB2-E6BB | 𧯹 T2-5243 | 𧯹 J13-7861 | 𧯹 K1-745D |
| 7688 𧯺 106.4 G0-7027 | 𧯺 HB1-ACD4 | 𧯺 T1-5257 | 𧯺 J0-6227 | 𧯺 K2-4A49 | 769C 𧯺 106.10 GE-434E | | 𧯺 HB2-E6B8 | 𧯺 T2-5240 | 𧯺 J14-716F K1-7378 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|----------|------------------|---------|----------|---------|---------|
| 769D 白 106.10 | 𪗇 | 𪗇 | 𪗇 | 𪗇 | 76B0 皮 107.5 | 𪗇 | 𪗇 | 𪗇 | 𪗇 |
| | G3-5C5D | HB2-E6B9 | T2-5241 | J13-7862 | | GE-4353 | HB1-AF70 | T1-5673 | J0-622E |
| 769E 白 106.10 | 𪗈 | 𪗈 | 𪗈 | 𪗈 | 76B1 皮 107.5 | 𪗈 | | | |
| | G3-5C5E | HB2-E6BA | T2-5242 | J3-7863 | | G0-5665 | | | |
| 769F 白 106.11 | 𪗉 | | 𪗉 | 𪗉 | 76B2 皮 107.6 | 𪗉 | | | |
| | G3-5C5B | | T4-5154 | J1-4E3D | | G0-7164 | | | |
| | MD-769F | | | | 76B3 皮 107.7 | 𪗊 | | 𪗊 | |
| 76A0 白 106.11 | 𪗋 | | 𪗋 | 𪗋 | | GE-4354 | | T3-3D4D | |
| | G3-5C63 | | T4-5155 | J14-7171 | 76B4 皮 107.7 | 𪗌 | 𪗌 | 𪗌 | 𪗌 |
| | | | | K2-4A54 | | G0-7165 | HB1-B572 | T1-6078 | J0-622F |
| 76A1 白 106.11 | 𪗌 | 𪗌 | 𪗌 | 𪗌 | 76B5 皮 107.8 | 𪗍 | 𪗍 | 𪗍 | |
| | GE-434F | H-FEC8 | T3-5176 | J4-7170 | | G3-5F7D | HB2-DED6 | T2-453C | |
| 76A2 白 106.12 | 𪗍 | | 𪗍 | 𪗍 | 76B6 皮 107.9 | 𪗎 | | 𪗎 | 𪗎 |
| | G5-5B58 | | T5-5C43 | J1-4E3F | | GE-4355 | | T4-4534 | J3-7866 |
| 76A3 白 106.12 | 𪗎 | | 𪗎 | 𪗎 | 76B7 皮 107.9 | 𪗏 | 𪗏 | 𪗏 | 𪗏 |
| | G5-5B5B | | T3-5556 | J1-4E40 | | GE-4356 | H-FECA | T3-4830 | J0-7369 |
| 76A4 白 106.12 | 𪗏 | 𪗏 | 𪗏 | 𪗏 | 76B8 皮 107.9 | 𪗐 | 𪗐 | 𪗐 | 𪗐 |
| | G0-702B | HB2-ED78 | T2-5D64 | J1-4E41 | | G1-7164 | HB2-E2E1 | T2-4C29 | J0-6230 |
| 76A5 白 106.12 | 𪗐 | 𪗐 | 𪗐 | 𪗐 | 76B9 皮 107.9 | 𪗑 | | 𪗑 | 𪗑 |
| | GE-4350 | H-FEC9 | T3-5557 | J1-4E42 | | GE-4357 | | T3-482E | J0-6231 |
| 76A6 白 106.13 | 𪗑 | 𪗑 | 𪗑 | 𪗑 | 76BA 皮 107.10 | 𪗒 | 𪗒 | 𪗒 | 𪗒 |
| | G3-5C64 | HB2-F051 | T2-623E | J13-7864 | | G1-5665 | HB1-BD4B | T1-6D74 | J0-6232 |
| 76A7 白 106.13 | 𪗒 | | 𪗒 | 𪗒 | 76BB 皮 107.11 | 𪗓 | 𪗓 | 𪗓 | 𪗓 |
| | G3-5C60 | | T4-5B7C | J14-7172 | | G5-5E72 | HB2-EA74 | T2-5860 | K2-4A5F |
| 76A8 白 106.13 | 𪗓 | | 𪗓 | 𪗓 | 76BC 皮 107.12 | 𪗔 | | 𪗔 | |
| | GE-4351 | | T4-5B7D | J14-7173 | | GE-4358 | | T3-656C | |
| 76A9 白 106.14 | 𪗔 | | 𪗔 | 𪗔 | 76BD 皮 107.13 | 𪗕 | 𪗕 | 𪗕 | 𪗕 |
| | GE-4352 | | T3-5A5E | K2-4A58 | | G3-6024 | HB2-F052 | T2-623F | J1-4E48 |
| 76AA 白 106.15 | 𪗕 | 𪗕 | 𪗕 | 𪗕 | 76BE 皮 107.15 | 𪗖 | 𪗖 | 𪗖 | 𪗖 |
| | G5-5B57 | HB2-F471 | T2-6940 | J13-7865 | | G5-5E6E | HB2-F472 | T2-6941 | K2-4A61 |
| 76AB 白 106.15 | 𪗖 | 𪗖 | 𪗖 | 𪗖 | 76BF 𠂔 108.0 | 𠂔 | 𠂔 | 𠂔 | 𠂔 |
| | G3-5C65 | HB2-F470 | T2-693F | K2-4A5A | | G0-4373 | HB1-A5D7 | T1-4677 | J0-3B2E |
| 76AC 白 106.16 | 𪗗 | | 𪗗 | 𪗗 | 76C0 𠂔 108.2 | 𠂕 | | 𠂕 | 𠂕 |
| | G5-5B66 | | T4-665A | K1-7270 | | G3-3053 | | T3-2677 | K2-4A62 |
| 76AD 白 106.18 | 𪗘 | 𪗘 | 𪗘 | 𪗘 | 76C1 𠂔 108.2 | 𠂖 | | 𠂖 | 𠂖 |
| | G3-5C66 | HB2-F6F5 | T2-6D63 | J1-4E47 | | GE-4359 | | T3-2678 | J1-4E49 |
| 76AE 皮 107.0 | 𪗙 | 𪗙 | 𪗙 | 𪗙 | 76C2 𠂔 108.3 | 𠂗 | 𠂗 | 𠂗 | 𠂗 |
| | G0-4624 | HB1-A5D6 | T1-4676 | J0-4869 | | G0-535B | HB1-AABB | T1-4E7C | J0-6233 |
| 76AF 皮 107.3 | 𪗚 | 𪗚 | 𪗚 | 𪗚 | 76C3 𠂔 108.4 | 𠂘 | 𠂘 | 𠂘 | 𠂘 |
| | G3-5F75 | HB2-CD75 | T2-2837 | J4-7174 | | GE-435A | HB1-ACD7 | T1-525A | J0-4756 |
| | | | | K2-4A5C | | | | | K0-5B4D |
| | | | | | | | | | V1-602A |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 76C4 𠄎 108.4 | 𠄎 G5-5A5C | 𠄎 HB2-CFDF | 𠄎 T2-2C41 | 𠄎 K2-4A63 | 76D8 𠄎 108.6 | 𠄎 G0-454C | 𠄎 TF-3723 | | |
| 76C5 𠄎 108.4 | 𠄎 G0-5651 | 𠄎 HB1-ACD8 | 𠄎 T1-525B | 𠄎 J13-7867 | 76D9 𠄎 108.7 | 𠄎 GE-435E | 𠄎 H-8C6B | 𠄎 T3-3D4F | 𠄎 J1-4E50 |
| 76C6 𠄎 108.4 | 𠄎 G0-4568 | 𠄎 HB1-ACD6 | 𠄎 T1-5259 | 𠄎 J0-4B5F | 76DA 𠄎 108.7 | 𠄎 G3-5B3F | 𠄎 HB2-DAB9 | 𠄎 T2-3E3D | 𠄎 K2-4A69 |
| 76C7 𠄎 108.4 | 𠄎 GE-435B | | 𠄎 T3-2E32 | | 76DB 𠄎 108.6 | 𠄎 G0-4A22 | 𠄎 HB1-B2B1 | 𠄎 T1-5C36 | 𠄎 J0-4039 |
| 76C8 𠄎 108.4 | 𠄎 G0-532F | 𠄎 HB1-ACD5 | 𠄎 T1-5258 | 𠄎 J0-314E | 76DC 𠄎 108.7 | 𠄎 GE-435F | 𠄎 HB1-B573 | 𠄎 T1-6079 | 𠄎 J0-5D39 |
| 76C9 𠄎 108.5 | 𠄎 G3-5B60 | 𠄎 HB2-D2CC | 𠄎 T2-312F | 𠄎 J14-7176 | 76DD 𠄎 108.8 | 𠄎 G3-5B40 | 𠄎 HB2-DED7 | 𠄎 T2-453D | 𠄎 K2-4A6A |
| 76CA 𠄎 108.5 | 𠄎 G0-5266 | 𠄎 HB1-AF71 | 𠄎 T1-5674 | 𠄎 J0-3157 | 76DE 𠄎 108.8 | 𠄎 G1-5535 | 𠄎 HB1-B7F8 | 𠄎 T1-6540 | 𠄎 J0-6237 |
| 76CB 𠄎 108.5 | 𠄎 GE-435C | | 𠄎 T3-325A | 𠄎 J1-4E4C | 76DF 𠄎 108.8 | 𠄎 G0-434B | 𠄎 HB1-B7F9 | 𠄎 T1-6541 | 𠄎 J0-4C41 |
| 76CC 𠄎 108.5 | 𠄎 GE-435D | 𠄎 H-FECB | 𠄎 T3-325B | 𠄎 J13-7868 | 76E0 𠄎 108.9 | 𠄎 G5-5A65 | | 𠄎 T4-4535 | 𠄎 J1-4E51 |
| 76CD 𠄎 108.5 | 𠄎 G0-6E41 | 𠄎 HB1-AF72 | 𠄎 T1-5675 | 𠄎 J0-6234 | 76E1 𠄎 108.9 | 𠄎 G1-3E21 | 𠄎 HB1-BAC9 | 𠄎 T1-6970 | 𠄎 J0-6238 |
| 76CE 𠄎 108.5 | 𠄎 G0-303B | 𠄎 HB1-AF73 | 𠄎 T1-5676 | 𠄎 J13-7869 | 76E2 𠄎 108.9 | 𠄎 GE-4360 | | 𠄎 T3-4831 | 𠄎 K0-7257 |
| 76CF 𠄎 108.5 | 𠄎 G0-5535 | | | | 76E3 𠄎 108.9 | 𠄎 G1-3C60 | 𠄎 HB1-BACA | 𠄎 T1-6971 | 𠄎 J0-3446 |
| 76D0 𠄎 108.5 | 𠄎 G0-514E | | | | 76E4 𠄎 108.10 | 𠄎 G1-454C | 𠄎 HB1-BD4C | 𠄎 T1-6D75 | 𠄎 J0-4857 |
| 76D1 𠄎 108.5 | 𠄎 G0-3C60 | | | | 76E5 𠄎 108.11 | 𠄎 G0-6E42 | 𠄎 HB1-BF64 | 𠄎 T1-714E | 𠄎 J0-6239 |
| 76D2 𠄎 108.6 | 𠄎 G0-3A50 | 𠄎 HB1-B2B0 | 𠄎 T1-5C35 | 𠄎 J0-6236 | 76E6 𠄎 108.11 | 𠄎 G3-5B44 | 𠄎 HB2-EA75 | 𠄎 T2-5861 | 𠄎 J13-786B |
| 76D3 𠄎 108.6 | 𠄎 G3-5B3D | 𠄎 HB2-D6A7 | 𠄎 T2-374A | 𠄎 K2-4A67 | 76E7 𠄎 108.11 | 𠄎 G1-422C | 𠄎 HB1-BF63 | 𠄎 T1-714D | 𠄎 J0-623A |
| 76D4 𠄎 108.6 | 𠄎 G0-3F78 | 𠄎 HB1-B2AF | 𠄎 T1-5C34 | 𠄎 J13-786A | 76E8 𠄎 108.12 | 𠄎 G3-5B41 | | 𠄎 T4-572D | 𠄎 J14-7178 |
| 76D5 𠄎 108.6 | 𠄎 G3-5B3E | | 𠄎 T3-3750 | | 76E9 𠄎 108.12 | 𠄎 G3-5B45 | 𠄎 HB2-ED79 | 𠄎 T2-5D65 | 𠄎 K2-4A6E |
| 76D6 𠄎 108.6 | 𠄎 G0-3847 | 𠄎 H-9FC2 | 𠄎 T3-3752 | 𠄎 J0-6235 | 76EA 𠄎 108.12 | 𠄎 GU-076EA | 𠄎 HB1-COFA | 𠄎 T1-7445 | 𠄎 J0-623B |
| 76D7 𠄎 108.6 | 𠄎 G0-3541 | | 𠄎 T3-3751 | 𠄎 J0-4570 | 76EB 𠄎 108.13 | 𠄎 G5-5A69 | | 𠄎 T3-5835 | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|------------------|---------|----------|---------|----------|-----------------|-----------------|----------|----------|----------|---------|
| 76EC 𠂔 108.13 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 7700 目 109.4 | 明 | 明 | 明 | 明 |
| | G3-5B46 | HB2-F053 | T2-6240 | J14-7179 | K1-5875 | | G5-587C | T4-2A59 | J1-4E5A | K2-4A78 |
| 76ED 𠂔 108.15 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 7701 目 109.4 | 省 | 省 | 省 | 省 | 省 |
| | G5-5A6A | HB2-F473 | T2-6942 | | | G0-4A21 | HB1-ACD9 | T1-525C | J0-3E4A | K0-607D |
| 76EE 目 109.0 | 目 | 目 | 目 | 目 | 目 | 省 | 省 | 省 | 省 | 省 |
| | G0-443F | HB1-A5D8 | T1-4678 | J0-4C5C | K0-594D | V1-6038 | | | | |
| 76EF 目 109.2 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 7702 目 109.4 | 眊 | 眊 | 眊 | 眊 | 眊 |
| | G0-3622 | HB1-A86E | T1-4B31 | | | G5-587D | | T4-2A5D | | K2-4A79 |
| 76F0 目 109.3 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 7703 目 109.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 |
| | G5-5874 | HB2-CD78 | T2-283A | J1-4E55 | K2-4A71 | | G3-592C | HB2-CFE1 | T2-2C43 | K2-4A7A |
| 76F1 目 109.3 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 7704 目 109.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 |
| | G0-6D6C | HB2-CD77 | T2-2839 | J13-786C | K1-6938 | | G0-6D6D | HB2-CFE2 | T2-2C44 | J0-6240 |
| 76F2 目 109.3 | 盲 | 盲 | 盲 | 盲 | 盲 | 盲 | 盲 | 盲 | 盲 | 盲 |
| | G0-4324 | HB1-AABC | T1-4E7D | J0-4C55 | K0-586E | V1-6039 | | G3-5933 | HB2-CFE3 | T2-2C45 |
| 76F3 目 109.3 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 7705 目 109.4 | 眊 | 眊 | 眊 | 眊 | 眊 |
| | G5-5877 | HB2-CD76 | T2-2838 | | | | G5-587E | | T4-2A52 | J1-4E5B |
| 76F4 目 109.3 | 直 | 直 | 直 | 直 | 直 | 直 | 直 | 直 | 直 | 直 |
| | G0-5631 | HB1-AA8D | T1-4E7E | J0-443E | K0-7241 | V2-8E34 | | G0-6D70 | HB1-ACE0 | T1-5263 |
| 76F5 目 109.3 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 7707 目 109.4 | 眊 | 眊 | 眊 | 眊 | 眊 |
| | G3-5922 | HB2-CD79 | T2-283B | | | | G0-6D71 | HB2-CFE0 | T2-2C42 | J0-623E |
| 76F6 目 109.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 7708 目 109.4 | 眊 | 眊 | 眊 | 眊 | 眊 |
| | G3-592A | | T4-2A55 | J1-4E57 | K2-4A74 | | | | | |
| 76F7 目 109.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 7709 目 109.4 | 眉 | 眉 | 眉 | 眉 | 眉 |
| | G3-5938 | HB2-CFE5 | T2-2C47 | | | G0-433C | HB1-ACDC | T1-525F | J0-487D | K0-5A36 |
| 76F8 目 109.4 | 相 | 相 | 相 | 相 | 相 | 相 | 相 | 相 | 相 | 相 |
| | G0-4F60 | HB1-ACDB | T1-525E | J0-416A | K0-5F53 | V1-603A | | G3-5931 | HB2-CFE4 | T2-2C46 |
| 76F9 目 109.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 770A 目 109.4 | 眊 | 眊 | 眊 | 眊 | 眊 |
| | G0-6D6F | HB1-ACDA | T1-525D | J1-4E58 | K1-6547 | | | | | |
| 76FA 目 109.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 770B 目 109.4 | 看 | 看 | 看 | 看 | 看 |
| | G3-5932 | HB2-CFE7 | T2-2C49 | | | G0-3F34 | HB1-ACDD | T1-5260 | J0-3447 | K0-4A57 |
| 76FB 目 109.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 770C 目 109.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 |
| | G3-5934 | HB2-CFE6 | T2-2C48 | J0-623D | K1-736A | V2-8E35 | | GE-4363 | H-98C4 | J0-3829 |
| 76FC 目 109.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 770D 目 109.4 | 眊 | 眊 | 眊 | 眊 | 眊 |
| | G0-454E | HB1-ACDF | T1-5262 | J13-786D | K0-5A70 | | | | | |
| 76FD 目 109.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 770E 目 109.5 | 眊 | 眊 | 眊 | 眊 | 眊 |
| | GE-4361 | | T3-2E35 | | | | GE-4364 | H-94B0 | T3-3264 | J1-4E5D |
| 76FE 目 109.4 | 盾 | 盾 | 盾 | 盾 | 盾 | 盾 | 盾 | 盾 | 盾 | 盾 |
| | G0-365C | HB1-ACDE | T1-5261 | J0-3D62 | K0-626A | V1-603B | | | | |
| 76FF 目 109.4 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 770F 目 109.5 | 映 | 映 | 映 | 映 | 映 |
| | GE-4362 | | T3-2E33 | | | | G3-5945 | H-94B1 | T3-325F | K2-4A7D |
| | | | | | 7710 目 109.5 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 |
| | | | | | | | G3-593D | HB2-D2CF | T2-3132 | |
| | | | | | 7711 目 109.5 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 |
| | | | | | | | G3-5950 | HB2-D2D3 | T2-3136 | K2-4A7E |
| | | | | | 7712 目 109.5 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 𠂔 |
| | | | | | | | G3-5944 | HB2-D2D1 | T2-3134 | J1-4E5E |
| | | | | | | | | | | K2-4B21 |

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|-----------------|----------|----------|---------|----------|-----------------|-----------------|----------|----------|----------|----------|----------|---------|---------|
| 7713 目 109.5 | 𠄎 | 𠄎 | 𠄎 | 𠄎 | 𠄎 | 7726 目 109.5 | 眦 | 眦 | 眦 | 眦 | 眦 | | |
| | G3-5942 | HB2-D2D0 | T2-3133 | K2-4B22 | VN-07713 | | G0-6D76 | H-FED2 | T3-3755 | J0-6245 | K1-6A77 | | |
| 7714 目 109.5 | 眾 | | 眾 | 眾 | 7727 目 109.5 | 昭 | 昭 | 昭 | | 昭 | | | |
| | G3-5A7D | | T4-2E55 | J1-4E5F | | G5-592D | HB2-D2D8 | T2-313B | | K2-4B2C | | | |
| 7715 目 109.5 | 眵 | 眵 | 眵 | 眵 | 7728 目 109.5 | 眨 | 眨 | 眨 | 眨 | 眨 | | | |
| | G3-5947 | HB2-D2D4 | T2-3137 | J1-4E60 | K2-4B23 | | G0-5523 | HB1-AF77 | T1-567A | J1-4E66 | K1-6B3B | | |
| 7716 目 109.5 | 眈 | | 眈 | | 7729 目 109.5 | 眩 | 眩 | 眩 | 眩 | 眩 | 眩 | | |
| | G3-5946 | | T3-325E | | | G0-5123 | HB1-AF74 | T1-5677 | J0-6241 | K0-7A5F | V1-6043 | | |
| 7717 目 109.5 | 眊 | | 眊 | 眊 | 772A 目 109.5 | 眊 | | 眊 | | 眊 | | | |
| | G3-5948 | | T4-2E4F | J14-717B | K2-4B24 | | G3-5940 | | T3-325C | | V1-6044 | | |
| 7718 目 109.5 | 眊 | | 眊 | | 772B 目 109.5 | 眊 | 眊 | 眊 | | 眊 | | | |
| | GE-4365 | | T3-3268 | | | GE-436A | H-A0CD | T3-3263 | | K2-4B2D | | | |
| 7719 目 109.5 | 眊 | 眊 | 眊 | 眊 | 772C 目 109.5 | 眊 | | | | | | | |
| | G0-6D74 | HB2-D2D5 | T2-3138 | J13-786F | K2-4B25 | | G8-7D4C | | | | | | |
| 771A 目 109.5 | 眊 | 眊 | 眊 | 眊 | 772D 目 109.6 | 眊 | 眊 | 眊 | 眊 | 眊 | 眊 | | |
| | G0-6D72 | HB2-D2D6 | T2-3139 | J14-717C | K1-6425 | | G0-6D75 | HB2-D6AA | T2-374D | J14-717D | K2-4B2E | V1-6045 | |
| 771B 目 109.5 | 眊 | 眊 | 眊 | 眊 | 772E 目 109.6 | 眊 | | 眊 | 眊 | 眊 | | | |
| | G3-593B | HB2-D2CE | T2-3131 | J0-6246 | K1-6033 | V1-6040 | | G3-5955 | T4-334F | J1-4E68 | K2-4B2F | | |
| 771C 目 109.5 | 眊 | | 眊 | 眊 | 772F 目 109.6 | 眊 | 眊 | 眊 | 眊 | 眊 | | | |
| | G3-593C | | T4-2E51 | J1-4E64 | V0-3E4F | | G0-4350 | HB2-D6A9 | T2-374C | J1-4E69 | K2-4B30 | | |
| 771D 目 109.5 | 眊 | 眊 | 眊 | | 7730 目 109.6 | 眊 | | 眊 | | | | | |
| | G5-5921 | HB2-D2CD | T2-3130 | | K2-4B26 | | G3-5954 | | T3-3753 | | | | |
| 771E 目 109.5 | 眞 | 眞 | 眞 | 眞 | 7731 目 109.6 | 眊 | 眊 | 眊 | | 眊 | | | |
| | GE-4366 | H-FED1 | T3-3759 | J0-6243 | K0-7258 | | G3-5953 | HB2-D6AB | T2-374E | | K2-4B31 | | |
| 771F 目 109.5 | 眞 | 眞 | 眞 | 眞 | 眞 | 7732 目 109.6 | 眊 | 眊 | 眊 | 眊 | | | |
| | G0-5566 | HB1-AF75 | T1-5678 | J0-3F3F | K2-4B27 | V1-6041 | | G3-5951 | HB2-D6AC | T2-374F | K2-4B32 | | |
| | 眞 | | | | | | | G3-595C | HB2-D6AE | T2-3751 | K2-4B33 | | |
| | MB1-AF75 | | | | 7733 目 109.6 | 眊 | 眊 | 眊 | 眊 | 眊 | | | |
| 7720 目 109.5 | 眠 | 眠 | 眠 | 眠 | 眠 | 7734 目 109.6 | 眊 | 眊 | 眊 | 眊 | 眊 | | |
| | G0-435F | HB1-AF76 | T1-5679 | J0-4C32 | K0-5879 | V1-6042 | | G3-595B | HB2-D6AD | T2-3750 | J13-7870 | K1-6548 | |
| 7721 目 109.5 | 眊 | | 眊 | | 7735 目 109.6 | 眊 | 眊 | 眊 | 眊 | 眊 | | | |
| | GE-4367 | | T3-3267 | | K2-4B28 | | G0-6D77 | HB2-D6B2 | T2-3755 | J14-717E | K2-4B34 | | |
| 7722 目 109.5 | 眊 | 眊 | 眊 | 眊 | 7736 目 109.6 | 眊 | 眊 | 眊 | 眊 | 眊 | | | |
| | G0-6D73 | HB2-D2D7 | T2-313A | J1-4E65 | K2-4B29 | | G0-3F74 | HB1-B2B5 | T1-5C3A | J13-7871 | K2-4B35 | | |
| 7723 目 109.5 | 眊 | 眊 | 眊 | 眊 | 眊 | 7737 目 109.6 | 眊 | 眊 | 眊 | 眊 | 眊 | | |
| | G5-5928 | HB2-D2D2 | T2-3135 | | K2-4B2A | V0-3E4D | | G0-3E6C | HB1-B2B2 | T1-5C37 | J0-6247 | K0-4F6F | V1-6046 |
| 7724 目 109.5 | 眊 | 眊 | 眊 | 眊 | 7738 目 109.6 | 眊 | 眊 | 眊 | 眊 | 眊 | | | |
| | GE-4368 | H-A0C1 | T3-3265 | J0-6242 | K2-4B2B | | G0-6D78 | HB1-B2B6 | T1-5C3B | J0-6248 | K0-5942 | | |
| 7725 目 109.5 | 眊 | 眊 | 眊 | 眊 | 7739 目 109.6 | 眊 | 眊 | 眊 | 眊 | 眊 | | | |
| | GE-4369 | HB2-D6B0 | T2-3753 | J0-6244 | K1-6A76 | | G3-5961 | HB2-D6A8 | T2-374B | J1-4E6D | K2-4B36 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 773A 目 109.6 | 眇 | 眇 | 眇 | 眇 | 774E 目 109.7 | 睇 | 睇 | 睇 | 睇 |
| | G0-4C77 | HB1-B2B7 | T1-5C3C | J0-442F K0-7052 | | G3-5971 | HB2-DAC0 | T2-3E44 | J13-7874 K2-4B3F |
| 773B 目 109.6 | 眇 | 眇 | 眇 | 眇 | 774F 目 109.7 | 眇 | 眇 | 眇 | 眇 |
| | G5-5936 | HB2-D6B1 | T2-3754 | K1-667E | | G1-784A | HB1-B574 | T1-607A | J1-4E76 K2-4B40 |
| 773C 目 109.6 | 眼 | 眼 | 眼 | 眼 | 7750 目 109.7 | 睐 | | | |
| | G0-515B | HB1-B2B4 | T1-5C39 | J0-3463 K0-6451 V1-6047 | | G0-6D79 | | | |
| 773D 目 109.6 | 眇 | 眇 | 眇 | 眇 | 7751 目 109.7 | 眇 | | | |
| | G3-5959 | HB2-D6AF | T2-3752 | J1-4E6E K2-4B37 | | G0-6D7A | | | |
| 773E 目 109.6 | 眾 | 眾 | 眾 | 眾 | 7752 目 109.8 | 眇 | 眇 | 眇 | 眇 |
| | GE-436B | HB1-B2B3 | T1-5C38 | J1-4E6F K1-6D70 V1-6048 | | G3-5A24 | HB2-DEDB | T2-4541 | J1-4E77 K1-6453 V1-6049 |
| 773F 目 109.5 | 眇 | 眇 | | | 7753 目 109.8 | 眇 | 眇 | | |
| | GE-436C | T3-3262 | | | | G5-5944 | T3-4327 | | |
| 7740 目 109.7 羊 123.5 | 着 | 着 | 着 | 着 | 7754 目 109.8 | 眇 | 眇 | 眇 | 眇 |
| | G0-5745 | H-FED3 | T3-3757 | J0-4365 K0-7337 | | G3-5936 | HB2-DEE0 | T2-4546 | K2-4B41 |
| 7741 目 109.6 | 眇 | 眇 | | | 7755 目 109.8 | 眇 | 眇 | 眇 | 眇 |
| | G0-5576 | T4-3356 | | | | G3-5A25 | HB2-DED8 | T2-453E | K2-4B42 |
| 7742 目 109.7 | 眇 | 眇 | 眇 | 眇 | 7756 目 109.8 | 眇 | 眇 | 眇 | 眇 |
| | GE-436D | T3-3D56 | J1-4E70 | K2-4B38 | | G3-597A | HB2-DEDC | T2-4542 | J1-4E78 K2-4B43 |
| 7743 目 109.7 | 眇 | 眇 | 眇 | 眇 | 7757 目 109.8 | 眇 | 眇 | 眇 | 眇 |
| | G0-6D7C | H-98E5 | T3-3D53 | K2-4B39 | | G3-597E | T4-3F29 | J1-4E79 | K2-4B44 |
| 7744 目 109.7 | 眇 | 眇 | 眇 | 眇 | 7758 目 109.8 | 眇 | 眇 | 眇 | 眇 |
| | G3-5968 | HB2-DABC | T2-3E40 | K2-4B3A | | G5-5A4D | H-FED6 | T3-4328 | J4-7225 K2-4B45 |
| 7745 目 109.7 | 眇 | 眇 | 眇 | 眇 | 7759 目 109.8 | 眇 | 眇 | 眇 | 眇 |
| | G3-5969 | HB2-DABE | T2-3E42 | J1-4E71 K2-4B3B | | GE-436E | HB2-DEE1 | T2-4547 | K2-4B46 |
| 7746 目 109.7 | 眇 | 眇 | 眇 | 眇 | 775A 目 109.8 | 眇 | 眇 | 眇 | 眇 |
| | G3-5978 | HB2-DABA | T2-3E3E | J13-7872 K1-743C | | G0-6D7D | HB2-DEDD | T2-4543 | J0-624A K1-6660 |
| 7747 目 109.7 | 眇 | 眇 | 眇 | 眇 | 775B 目 109.8 | 眇 | 眇 | 眇 | 眇 |
| | G0-6D7B | HB2-DABB | T2-3E3F | J0-6249 K1-6C6A | | G0-3E26 | HB1-B7FA | T1-6542 | J0-624D K0-8F6C |
| 7748 目 109.7 | 眇 | 眇 | | 眇 | 775C 目 109.8 | 眇 | 眇 | 眇 | 眇 |
| | G3-596A | T3-3D51 | | V2-7D78 | | G1-5576 | HB1-B843 | T1-654A | J13-7875 K2-4B47 |
| 7749 目 109.7 | 眇 | 眇 | | | 775D 目 109.8 | 眇 | 眇 | | |
| | G3-5972 | T3-3D52 | | | | GE-436F | T3-4325 | | |
| 774A 目 109.7 | 眇 | 眇 | 眇 | 眇 | 775E 目 109.8 | 眇 | 眇 | 眇 | 眇 |
| | G3-596C | HB2-DABF | T2-3E43 | J1-4E73 K2-4B3C | | G1-6D79 | HB1-B7FD | T1-6545 | J1-4E7B K2-4B48 |
| 774B 目 109.7 | 眇 | 眇 | 眇 | 眇 | 775F 目 109.8 | 眇 | 眇 | 眇 | 眇 |
| | G3-596E | HB2-DAC1 | T2-3E45 | K2-4B3D | | G3-5A23 | HB2-DED9 | T2-453F | J13-7876 K1-6531 |
| 774C 目 109.7 | 眇 | 眇 | 眇 | 眇 | 7760 目 109.8 | 眇 | 眇 | 眇 | 眇 |
| | G3-5974 | HB2-DAC2 | T2-3E46 | K2-4B3E | | GE-4370 | HB2-DEDA | T2-4540 | J14-7226 K1-5B25 |
| 774D 目 109.7 | 眇 | 眇 | 眇 | 眇 | 7761 目 109.9 | 眇 | 眇 | 眇 | 眇 |
| | G3-5930 | HB2-DABD | T2-3E41 | J13-7873 K0-7A60 | | G0-4B2F | HB1-BACE | T1-6975 | J0-3F67 K0-6232 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|-------------------------|------------------|---------|------------------|-----------------|-----------------|
| 7762 目 109.8 | 睢 | 睢 | 睢 | 睢 | 7776 目 109.9 | 睽 | 睽 | | |
| | G0-8E21 | HB1-B846 | T1-654D | J13-7877 K1-6532 | | G3-5A2C | T3-4835 | | |
| 7763 目 109.8 | 督 | 督 | 督 | 督 | 7777 目 109.9 | 瞇 | 瞇 | | 瞇 |
| | G0-363D | HB1-B7FE | T1-6546 | J0-4644 K0-543D V1-604A | | G3-5A28 | H-8FC7 T3-4834 | | K1-5824 |
| 7764 目 109.8 | 睥 | 睥 | 睥 | 睥 | 7778 目 109.9 | 睥 | 睥 | | 睥 |
| | G5-5943 | | T3-4326 | J1-4F21 K2-4B49 | | GE-4373 | H-94AE T3-4838 | | V0-3E66 |
| 7765 目 109.8 | 睥 | 睥 | 睥 | 睥 | 7779 目 109.9 | 睹 | 睹 | 睹 | 睹 |
| | G0-8E22 | HB1-B844 | T1-654B | J0-624E K1-627E | | G0-3643 | HB1-B840 T1-6547 | J0-6251 K0-5429 | V1-604D |
| 7766 目 109.8 | 睦 | 睦 | 睦 | 睦 | 777A 目 109.9 | 睽 | 睽 | 睽 | 睽 |
| | G0-4440 | HB1-B7FC | T1-6544 | J0-4B53 K0-594E V1-604B | | G3-5A37 | H-8A4F T3-483B | J13-7878 | K2-4B55 |
| 7767 目 109.8 | 昏 | 昏 | 昏 | 昏 | 777B 目 109.9 | 暄 | 暄 | 暄 | |
| | G5-5947 | HB2-DEDF | T2-4545 | J1-4F22 K2-4B4A | | G5-5954 | H-94B2 T3-483D | | |
| 7768 目 109.8 | 睨 | 睨 | 睨 | 睨 | 777C 目 109.9 | 睨 | 睨 | 睨 | 睨 |
| | G0-8D7E | HB1-B845 | T1-654C | J0-624B K1-6774 V1-604C | | G5-5950 | HB2-E2E3 T2-4C2B | J4-722A | K2-4B56 |
| 7769 目 109.8 | 睽 | 睽 | 睽 | 睽 | 777D 目 109.9 | 睽 | 睽 | 睽 | 睽 |
| | G3-5A29 | HB2-DEDE | T2-4544 | | | G0-6E25 | HB1-BACC T1-6973 | J14-722B | K1-5B3E V2-8E36 |
| 776A 目 109.8 | 睽 | 睽 | 睽 | 睽 | 777E 目 109.9 | 睽 | 睽 | 睽 | 睽 |
| | GE-4371 | HB1-B841 | T1-6548 | J14-7227 K2-4B4C | | G0-583A | HB2-E2E9 T2-4C31 | J0-6250 K0-4D42 | |
| 776B 目 109.8 | 睫 | 睫 | 睫 | 睫 | 777F 目 109.9 | 睿 | 睿 | 睿 | 睿 |
| | G0-3D5E | HB1-B7FB | T1-6543 | J0-624C K0-7462 | | G0-6E23 | HB1-BACD T1-6974 | J0-624F | K0-675A |
| 776C 目 109.8 | 睬 | 睬 | 睬 | 睬 | 7780 目 109.9 | 瞽 | 瞽 | 瞽 | 瞽 |
| | G0-3247 | HB1-B842 | T1-6549 | J1-4F24 K2-4B4D | | G0-6E26 | HB2-E2E7 T2-4C2F | J13-7879 | K2-4B57 |
| 776D 目 109.8 | 调 | 调 | 调 | 调 | 7781 目 109.9 | 瞽 | 瞽 | 瞽 | |
| | G3-5A21 | HB2-DEE2 | T2-4548 | K2-4B4E | | G3-5A31 | HB2-E2E2 T2-4C2A | | |
| 776E 目 109.9 | 瞽 | 瞽 | 瞽 | 瞽 | 7782 目 109.9 | 馘 | 馘 | 馘 | 馘 |
| | G3-5A38 | HB2-E2E6 | T2-4C2E | K2-4B4F | | G5-3078 | HB2-E2E5 T2-4C2D | | K2-4B58 |
| 776F 目 109.9 | 瞽 | 瞽 | 瞽 | 瞽 | 7783 目 109.9 | 瞽 | 瞽 | 瞽 | 瞽 |
| | G3-5A3E | HB2-E2E8 | T2-4C30 | K2-4B50 | | GE-4374 | HB2-E2EA T2-4C32 | | K2-4B59 |
| 7770 目 109.9 | 瞽 | 瞽 | 瞽 | 瞽 | 7784 目 109.9 | 瞽 | 瞽 | 瞽 | 瞽 |
| | GE-4372 | T4-4542 | J1-4F25 | | | G0-4369 | HB1-BACB T1-6972 | J1-4F2C | K2-4B5A |
| 7771 目 109.9 | 暇 | 暇 | 暇 | 暇 | 7785 目 109.9 | 瞽 | 瞽 | 瞽 | 瞽 |
| | G3-5A3C | T3-4839 | K6-102F | | | G0-3372 | HB2-E2E4 T2-4C2C | | K2-4B5B |
| 7772 目 109.9 | 瞽 | 瞽 | 瞽 | 瞽 | 7786 目 109.9 | 瞽 | | | |
| | G3-5A33 | H-91E4 | T4-4540 | J14-7229 K2-4B51 | | G8-7D4D | | | |
| 7773 目 109.9 | 瞽 | 瞽 | 瞽 | 瞽 | 7787 目 109.10 | 瞽 | 瞽 | 瞽 | 瞽 |
| | G5-594F | T4-453D | J1-4F27 | K2-4B52 | | GE-4375 | HB1-BD4E T1-6D77 | | K2-4B5C |
| 7774 目 109.9 | 瞽 | 瞽 | 瞽 | 瞽 | 7788 目 109.10 | 瞽 | 瞽 | 瞽 | 瞽 |
| | G3-5962 | T3-4833 | J1-4F28 | K2-4B53 | | G5-5961 | HB2-E6BF T2-5247 | | K2-4B5D |
| 7775 目 109.9 | 瞽 | 瞽 | 瞽 | 瞽 | 7789 目 109.10 | 瞽 | 瞽 | 瞽 | 瞽 |
| | G3-5A2E | T3-4836 | K2-4B54 | | | G3-4F37 | HB2-E6BE T2-5246 | | K2-4B5E |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|------------------|----------|----------|----------|----------|------------------|---------|----------|---------|----------|---------|
| 778A 目 109.10 | 瞎 | 瞎 | | | 779E 目 109.11 | 瞞 | 瞞 | 瞞 | 瞞 | 瞞 |
| | G5-5963 | T3-4D44 | | | | G1-4277 | HB1-BF66 | T1-7150 | J0-6256 | K0-583E |
| 778B 目 109.10 | 瞋 | 瞋 | 瞋 | 瞋 | 779F 目 109.11 | 瞟 | 瞟 | 瞟 | 瞟 | 瞟 |
| | GU-0778B | HB1-BD51 | T1-6D7A | J0-6253 | | G0-6E29 | HB1-BF67 | T1-7151 | J14-722F | K2-4B69 |
| 778C 目 109.10 | 瞞 | 瞞 | 瞞 | 瞞 | 77A0 目 109.11 | 瞠 | 瞠 | 瞠 | 瞠 | 瞠 |
| | G0-6E27 | HB1-BD4F | T1-6D78 | J1-4F2D | | G0-6E2A | HB1-BF65 | T1-714F | J0-6255 | K1-5D28 |
| 778D 目 109.10 | 瞟 | 瞟 | 瞟 | 瞟 | 77A1 目 109.11 | 瞷 | 瞷 | 瞷 | | 瞷 |
| | G0-6E24 | HB2-E6BC | T2-5244 | J1-4F2E | | G5-5941 | HB2-EA78 | T2-5864 | | K2-4B6A |
| 778E 目 109.10 | 瞠 | 瞠 | 瞠 | 瞠 | 77A2 目 109.11 | 瞽 | 瞽 | 瞽 | 瞽 | 瞽 |
| | G0-4F39 | HB1-BD4D | T1-6D76 | J0-6252 | | G0-5E2B | HB2-EA7B | T2-5867 | J14-7230 | K1-605F |
| 778F 目 109.10 | 瞽 | 瞽 | 瞽 | 瞽 | 77A3 目 109.11 | 瞿 | 瞿 | 瞿 | | |
| | G5-5A51 | HB2-E6BD | T2-5245 | K2-4B60 | | GE-4379 | HB2-EA7C | T2-5868 | | |
| 7790 目 109.10 | 瞿 | 瞿 | 瞿 | 瞿 | 77A4 目 109.12 | 瞿 | 瞿 | 瞿 | 瞿 | 瞿 |
| | G3-5A42 | T3-4D46 | | K2-4B61 | | G3-5975 | | T3-5559 | J4-7231 | K2-4B6B |
| 7791 目 109.10 | 瞿 | 瞿 | 瞿 | 瞿 | 77A5 目 109.12 | 瞿 | 瞿 | 瞿 | 瞿 | 瞿 |
| | G0-6E28 | HB1-BD50 | T1-6D79 | J0-6254 | | G0-4633 | HB1-BF68 | T1-7152 | J0-4A4D | K0-5C2D |
| 7792 目 109.10 | 瞿 | | | | 77A6 目 109.12 | 瞿 | 瞿 | 瞿 | | |
| | G0-4277 | | | | | G3-5A48 | | T3-5558 | | |
| 7793 目 109.10 | 瞿 | 瞿 | | | 77A7 目 109.12 | 瞿 | 瞿 | 瞿 | 瞿 | 瞿 |
| | GH-1276 | H-8FD4 | | | | G0-4746 | HB1-C140 | T1-744A | J1-4F35 | K2-4B6C |
| 7794 目 109.11 | 瞿 | 瞿 | 瞿 | 瞿 | 77A8 目 109.12 | 瞿 | 瞿 | 瞿 | | 瞿 |
| | GE-4376 | T4-515F | J13-787A | | | GE-437A | HB2-EDA3 | T2-5D6D | | K2-4B6D |
| 7795 目 109.11 | 瞿 | 瞿 | 瞿 | 瞿 | 77A9 目 109.12 | 瞿 | 瞿 | 瞿 | 瞿 | 瞿 |
| | G5-596C | HB2-EA7D | T2-5869 | J1-4F30 | | G0-5675 | | T3-555B | J4-7232 | K2-4B6E |
| 7796 目 109.11 | 瞿 | 瞿 | 瞿 | 瞿 | 77AA 目 109.12 | 瞿 | 瞿 | 瞿 | 瞿 | 瞿 |
| | GE-4377 | T3-517B | J1-4F31 | K1-6775 | | G0-3549 | HB1-C0FC | T1-7447 | J13-787B | K1-6E3F |
| 7797 目 109.11 | 瞿 | 瞿 | 瞿 | 瞿 | 77AB 目 109.12 | 瞿 | 瞿 | 瞿 | 瞿 | 瞿 |
| | G3-5949 | HB2-EAA1 | T2-586B | K2-4B63 | | G3-5A49 | HB2-ED7B | T2-5D67 | | K2-4B6F |
| 7798 目 109.11 | 瞿 | 瞿 | 瞿 | 瞿 | 77AC 目 109.12 | 瞿 | 瞿 | 瞿 | 瞿 | 瞿 |
| | G1-6D6E | H-98EA | T3-5179 | K2-4B64 | | G0-4B32 | HB1-C0FE | T1-7449 | J0-3D56 | K0-626B |
| 7799 目 109.11 | 瞿 | 瞿 | 瞿 | 瞿 | 77AD 目 109.12 | 瞿 | 瞿 | 瞿 | 瞿 | 瞿 |
| | G5-5958 | HB2-EA7E | T2-586A | K1-5F7A | | G1-7851 | HB1-C141 | T1-744B | J0-4E46 | K0-567C |
| 779A 目 109.11 | 瞿 | 瞿 | 瞿 | 瞿 | 77AE 目 109.12 | 瞿 | 瞿 | 瞿 | 瞿 | 瞿 |
| | G5-596E | HB2-EA76 | T2-5862 | J14-722E | | GE-437B | | T4-5161 | J1-4F37 | K2-4B70 |
| 779B 目 109.11 | 瞿 | 瞿 | 瞿 | 瞿 | 77AF 目 109.12 | 瞿 | 瞿 | 瞿 | 瞿 | 瞿 |
| | G3-5935 | HB2-EA7A | T2-5866 | K2-4B66 | | G3-5976 | H-FED8 | T3-555C | J1-4F38 | K2-4B71 |
| 779C 目 109.11 | 瞿 | 瞿 | 瞿 | 瞿 | 77B0 目 109.12 | 瞿 | 瞿 | 瞿 | 瞿 | 瞿 |
| | G3-5A3B | HB2-EA79 | T2-5865 | K2-4B67 | | G0-6E2B | HB1-C0FD | T1-7448 | J0-6257 | K0-4A79 |
| 779D 目 109.11 | 瞿 | 瞿 | 瞿 | 瞿 | 77B1 目 109.12 | 瞿 | 瞿 | 瞿 | 瞿 | 瞿 |
| | GE-4378 | HB2-EA77 | T2-5863 | K2-4B68 | | G3-5958 | HB2-EDA2 | T2-5D6C | J1-4F39 | K2-4B72 |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 77B2 目 109.12 | 矚 G5-5971 | 矚 HB2-ED7C | 矚 T2-5D68 | 矚 K2-4B73 | 77C5 目 109.14 | 矚 G3-5A57 | 矚 H-FCE8 | 矚 T3-5A60 | 矚 K2-4B7D |
| 77B3 目 109.12 | 矚 G0-4D2B | 矚 HB1-C0FB | 矚 T1-7446 | 矚 J0-4637 | 77C6 目 109.14 | 矚 G3-5A4F | 矚 T3-5A5F | 矚 K2-4B7E | 矚 V1-6052 |
| 77B4 目 109.12 | 矚 G3-592B | 矚 HB2-EDA1 | 矚 T2-5D6B | 矚 K2-4B74 | 77C7 目 109.14 | 矚 G1-7857 | 矚 HB1-C3A9 | 矚 T1-7854 | 矚 J0-625E |
| 77B5 目 109.12 | 矚 G0-6E2C | 矚 HB2-ED7A | 矚 T2-5D66 | 矚 J1-4F3A | 77C8 目 109.14 | 矚 G5-5976 | 矚 K2-4C21 | 矚 K1-6060 | 矚 V1-6055 |
| 77B6 目 109.12 | 矚 G3-5A35 | 矚 HB2-ED7E | 矚 T2-5D6A | 矚 J0-6258 | 77C9 目 109.14 | 矚 G5-5964 | 矚 HB2-F279 | 矚 T2-6625 | 矚 J1-4F3D |
| 77B7 目 109.12 | 矚 G3-5977 | 矚 HB2-ED7D | 矚 T2-5D69 | 矚 K2-4B77 | 77CA 目 109.14 | 矚 G3-5A47 | 矚 HB2-F27A | 矚 T2-6626 | 矚 K2-4C22 |
| 77B8 目 109.13 | 矚 GE-437C | 矚 T3-5836 | | | 77CB 目 109.15 | 矚 GH-1277 | 矚 H-98EF | | |
| 77B9 目 109.13 | 矚 G5-5960 | 矚 H-9DE0 | 矚 T3-5838 | 矚 J0-6259 | 77CC 目 109.15 | 矚 G3-5925 | 矚 HB2-F474 | 矚 T2-6943 | 矚 K2-4C23 |
| 77BA 目 109.13 | 矚 G5-5933 | 矚 HB2-F055 | 矚 T2-6242 | 矚 K2-4B78 | 77CD 目 109.15 | 矚 G0-5B47 | 矚 HB2-F477 | 矚 T2-6946 | 矚 J0-625F |
| 77BB 目 109.13 | 矚 G0-5530 | 矚 HB1-C2A4 | 矚 T1-766E | 矚 J0-625D | 77CE 目 109.15 | 矚 G3-5A56 | 矚 HB2-F475 | 矚 T2-6944 | 矚 K2-4C24 |
| 77BC 目 109.13 | 矚 G1-6D7A | 矚 HB1-C2A5 | 矚 T1-766F | 矚 J0-625B | 77CF 目 109.15 | 矚 GE-4422 | 矚 HB2-F476 | 矚 T2-6945 | |
| 77BD 目 109.13 | 矚 G0-6E2D | 矚 HB1-C2A2 | 矚 T1-766C | 矚 J0-625C | 77D0 目 109.16 | 矚 G3-5A5A | 矚 HB2-F5E0 | 矚 T2-6B6E | 矚 K2-4C25 |
| 77BE 目 109.13 | 矚 GE-437D | 矚 H-98EE | 矚 T3-583B | 矚 J1-4F3B | 77D1 目 109.16 | 矚 G3-5943 | 矚 T3-5E42 | 矚 J1-4F3E | 矚 K2-4C26 |
| 77BF 目 109.13 | 矚 G0-7644 | 矚 HB1-C2A3 | 矚 T1-766D | 矚 J0-625A | 77D2 目 109.16 | 矚 GE-4423 | 矚 T4-665E | 矚 J1-4F3F | 矚 K2-4C27 |
| 77C0 目 109.13 | 矚 G5-5974 | 矚 T3-583A | 矚 K2-4B7A | | 77D3 目 109.16 | 矚 G3-5941 | 矚 HB1-C4EF | 矚 T1-7A7A | 矚 K2-4C28 |
| 77C1 目 109.13 | 矚 GE-437E | 矚 T3-5839 | | | 77D4 目 109.18 | 矚 G3-5A5C | 矚 HB2-F7EB | 矚 T2-6F3A | 矚 K2-4C29 |
| 77C2 目 109.13 | 矚 G3-5A50 | 矚 HB2-F054 | 矚 T2-6241 | 矚 K2-4B7B | 77D5 目 109.19 | 矚 G3-595E | 矚 HB2-F8B4 | 矚 T2-7042 | 矚 J1-4F40 |
| 77C3 目 109.14 | 矚 GE-4421 | 矚 H-95C4 | 矚 T4-6039 | 矚 J1-4F3C | 77D6 目 109.21 | 矚 G3-5966 | 矚 T4-6B74 | 矚 K2-4C2B | |
| 77C4 目 109.14 | 矚 G3-5A55 | 矚 HB2-F27B | 矚 T2-6627 | 矚 K2-4B7C | 77D7 目 109.19 | 矚 G0-3423 | 矚 HB1-C5F7 | 矚 T1-7C63 | 矚 J0-6260 |
| | | | | | 77D8 目 109.20 | 矚 G3-5A41 | 矚 HB2-F8F8 | 矚 T2-7128 | 矚 K2-4C2C |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|----------|------------------|---------|----------|---------|----------|
| 77D9 目 109.20 | 矚 | 矚 | 矚 | 矚 | 77ED 矢 111.7 | 短 | 短 | 短 | 短 |
| | GE-4424 | HB2-F8F9 | T2-7129 | J1-4F41 | | G0-364C | HB1-B575 | T1-607B | J0-433B |
| | | | | K1-5752 | | | | | K0-532D |
| | | | | V1-605E | | | | | |
| 77DA 目 109.21 | 矚 | 矚 | 矚 | 矚 | 77EE 矢 111.8 | 矮 | 矮 | 矮 | 矮 |
| | G1-5675 | HB1-C666 | T1-7D33 | J0-6261 | | G0-302B | HB1-B847 | T1-654E | J0-626A |
| | | | | K1-7029 | | | | | K0-6861 |
| | | | | V2-8E3A | | | | | |
| 77DB 矛 110.0 | 矛 | 矛 | 矛 | 矛 | 77EF 矢 111.12 | 矯 | 矯 | 矯 | 矯 |
| | G0-432C | HB1-A5D9 | T1-4679 | J0-4C37 | | G1-3D43 | HB1-C142 | T1-744C | J0-363A |
| | | | | K0-5943 | | | | | K0-4E6C |
| | | | | V1-6057 | | | | | V1-605F |
| 77DC 矛 110.4 | 矜 | 矜 | 矜 | 矜 | 77F0 矢 111.12 | 矐 | 矐 | 矐 | 矐 |
| | G0-7166 | HB1-ACE1 | T1-5264 | J0-6262 | | G3-5B4F | HB2-EDA4 | T2-5D6E | J14-723A |
| | | | | K0-5068 | | | | | K1-6D77 |
| | | | | V1-6058 | | | | | |
| 77DD 矛 110.5 | 矜 | 矜 | 矜 | | 77F1 矢 111.14 | 矑 | 矑 | 矑 | 矑 |
| | G5-5F24 | H-8C6E | T3-3269 | | | G3-5B50 | HB2-F27C | T2-6628 | J1-4F4A |
| | | | | | | | | | K2-4C33 |
| 77DE 矛 110.7 | 矜 | 矜 | 矜 | 矜 | 77F2 矢 111.15 | 矒 | 矒 | 矒 | 矒 |
| | G3-6028 | HB2-DAC3 | T2-3E47 | J14-7233 | | G5-5A74 | HB2-F478 | T2-6947 | |
| | | | | K1-6A2C | | | | | K2-4C34 |
| 77DF 矛 110.7 | 矜 | 矜 | 矜 | 矜 | 77F3 石 112.0 | 石 | 石 | 石 | 石 |
| | G5-5F27 | | T3-3D57 | J14-7234 | | G0-4A2F | HB1-A5DB | T1-467B | J0-4050 |
| | | | | K2-4C2D | | | | | K0-6034 |
| | | | | V1-6060 | | | | | |
| 77E0 矛 110.8 | 矜 | 矜 | 矜 | 矜 | 77F4 石 112.2 | 矓 | 矓 | 矓 | 矓 |
| | G3-6029 | HB2-DEE3 | T2-4549 | J13-787C | | GE-4427 | H-FEDC | T3-267B | J14-723B |
| | | | | K2-4C2E | | | | | K2-4C35 |
| 77E1 矛 110.20 | 矜 | 矜 | 矜 | 矜 | 77F5 石 112.2 | 矔 | 矔 | | |
| | G3-602E | | T4-6C76 | K1-7434 | | GE-4428 | | T3-267C | |
| 77E2 矢 111.0 | 矑 | 矑 | 矑 | 矑 | 77F6 石 112.2 | 矕 | 矕 | | |
| | G0-4A38 | HB1-A5DA | T1-467A | J0-4C70 | | G0-6D36 | | TF-2523 | |
| | | | | K0-6345 | | | | | |
| | | | | V1-6059 | | | | | |
| 77E3 矢 111.2 | 矑 | 矑 | 矑 | 矑 | 77F7 石 112.3 | 矖 | 矖 | 矖 | 矖 |
| | G0-5253 | HB1-A86F | T1-4B32 | J0-6263 | | G5-5774 | HB2-CDA1 | T2-2841 | |
| | | | | K0-6B78 | | | | | K2-4C36 |
| | | | | V1-605A | | | | | |
| 77E4 矢 111.3 | 矑 | 矑 | 矑 | 矑 | 77F8 石 112.3 | 矗 | 矗 | 矗 | 矗 |
| | G5-3E78 | | T4-2752 | J14-7235 | | G0-6D37 | HB2-CD7A | T2-283C | J1-4F4C |
| | | | | K2-4C2F | | | | | K2-4C37 |
| 77E5 矢 111.3 | 矑 | 矑 | 矑 | 矑 | 77F9 石 112.3 | 矘 | 矘 | 矘 | 矘 |
| | G0-562A | HB1-AABE | T1-4F21 | J0-434E | | G5-5771 | HB2-CD7C | T2-283E | |
| | | | | K0-7231 | | | | | K2-4C38 |
| | | | | V1-605B | | | | | |
| 77E6 矢 111.4 | 矑 | 矑 | 矑 | 矑 | 77FA 石 112.3 | 矙 | 矙 | 矙 | 矙 |
| | G5-342B | H-FAD8 | T3-2E36 | J14-7236 | | G3-5748 | HB2-CD7E | T2-2840 | |
| | | | | K2-4C30 | | | | | K1-713D |
| 77E7 矢 111.4 | 矑 | 矑 | 矑 | 矑 | 77FB 石 112.3 | 矚 | 矚 | 矚 | 矚 |
| | G0-6F72 | HB2-CFE8 | T2-2C4A | J0-476A | | G3-5749 | HB2-CD7D | T2-283F | J14-723C |
| | | | | K1-6572 | | | | | K1-593E |
| | | | | V1-605C | | | | | |
| 77E8 矢 111.4 | 矑 | 矑 | 矑 | 矑 | 77FC 石 112.3 | 矛 | 矛 | 矛 | 矛 |
| | GE-4425 | HB2-CFE9 | T2-2C4B | | | G3-5747 | HB2-CD7B | T2-283D | J0-6265 |
| | | | | K2-4C31 | | | | | K1-575F |
| 77E9 矢 111.5 | 矑 | 矑 | 矑 | 矑 | 77FD 石 112.3 | 矜 | 矜 | 矜 | 矜 |
| | G0-3E58 | HB1-AF78 | T1-567B | J0-366B | | G0-4E79 | HB1-AABF | T1-4F22 | |
| | | | | K0-4F3B | | | | | K1-6432 |
| | | | | V1-605D | | | | | |
| 77EA 矢 111.6 | 矑 | 矑 | 矑 | 矑 | 77FE 石 112.3 | 矜 | 矜 | 矜 | |
| | GE-4426 | | T4-335B | J14-7237 | | G0-372F | H-A0AE | TF-2834 | |
| 77EB 矢 111.6 | 矑 | 矑 | 矑 | | 77FF 石 112.3 | 矜 | | | |
| | G0-3D43 | | | | | G0-3F73 | | | |
| 77EC 矢 111.7 | 矑 | 矑 | 矑 | 矑 | 7800 石 112.3 | 矜 | | | |
| | G0-6F73 | HB2-DAC4 | T2-3E48 | J14-7238 | | G0-6D38 | | | |
| | | | | K2-4C32 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|--------------|---------------|--------------|---------------|-----------------|-----------------|---------------|---------------|--------------|---------------|--------------|--------------|
| 7801 石 112.3 | 码 G0-426B | | | | 7815 石 112.4 | 碎 GE-442B | 碎 T3-2E3D | 碎 J0-3A55 | 碎 K2-4C44 | | | |
| 7802 石 112.4 | 砂 G0-4930 | 砂 HB1-ACE2 | 砂 T1-5265 | 砂 J0-3A3D | 砂 K0-5E63 | 7816 石 112.4 | 砖 G0-5729 | | | | | |
| 7803 石 112.4 | 研 G3-5757 | 研 HB2-CFF2 | 研 T2-2C54 | 研 K2-4C39 | 7817 石 112.4 | 碎 G0-6D3A | | | | | | |
| 7804 石 112.4 | 硃 G3-5759 | | 硃 T3-2E39 | | 7818 石 112.4 | 砗 G0-6D3B | 砗 H-98F1 | 砗 TF-2C5C | 砗 K2-4C45 | | | |
| 7805 石 112.4 | 砑 G5-577D | 砑 HB2-CFED | 砑 T2-2C4F | 砑 J14-723E | 砑 K2-4C3A | 7819 石 112.4 | 砑 GE-442C | 砑 T3-656D | 砑 J4-7242 | | | |
| 7806 石 112.4 | 砑 G5-5775 | 砑 HB2-CFEA | 砑 T2-2C4C | 砑 J14-723F | 砑 K2-4C3B | 781A 石 112.4 | 砑 G0-5162 | | | | | |
| 7807 石 112.4 | 砑 G5-577A | | 砑 T3-2E3B | 砑 K6-0008 | 781B 石 112.4 | 砑 GE-442D | 砑 T3-656E | | | | | |
| 7808 石 112.4 | 砑 GE-4429 | 砑 H-9D4C | 砑 T3-2E3E | | 781C 石 112.4 | 砑 G0-6D3F | 砑 H-98F3 | | | | | |
| 7809 石 112.4 | 砑 G0-6D39 | 砑 HB2-CFF1 | 砑 T2-2C53 | 砑 J14-7240 | 砑 K2-4C3C | 781D 石 112.5 | 砑 G0-6D40 | 砑 HB1-AF7C | 砑 T1-5721 | 砑 J1-4F54 | 砑 K2-4C46 | |
| 780A 石 112.4 | 砑 G3-5758 | | 砑 T3-2E37 | 砑 K2-4C3D | 781E 石 112.5 | 砑 GE-442E | 砑 H-94C1 | 砑 T3-667C | | | | |
| 780B 石 112.4 | 砑 G3-574F | | 砑 T3-2E3A | 砑 K2-4C3E | 781F 石 112.5 | 砑 G0-6D44 | 砑 HB1-AFA4 | 砑 T1-5727 | 砑 K2-4C47 | | | |
| 780C 石 112.4 | 砑 G0-4676 | 砑 HB1-ACE4 | 砑 T1-5267 | 砑 J0-6266 | 砑 K1-6F61 | 7820 石 112.5 | 砑 G3-5760 | 砑 HB1-AFA3 | 砑 T1-5726 | 砑 J0-6269 | 砑 K2-4C48 | |
| 780D 石 112.4 | 砑 G0-3F33 | 砑 HB1-ACE5 | 砑 T1-5268 | 砑 J14-7241 | 砑 K2-4C3F | 7821 石 112.5 | 砑 G5-577E | 砑 HB2-D2E1 | 砑 T2-3144 | 砑 J14-7243 | 砑 K2-4C49 | |
| 780E 石 112.4 | 砑 G3-5752 | 砑 HB2-CFF0 | 砑 T2-2C52 | 砑 J1-4F52 | 砑 K2-4C40 | 7822 石 112.5 | 砑 G3-575E | 砑 HB2-D2DB | 砑 T2-313E | 砑 J1-4F56 | 砑 K1-5D77 | |
| 780F 石 112.4 | 砑 G3-5756 | 砑 HB2-CFEF | 砑 T2-2C51 | 砑 K1-6258 | 7823 石 112.5 | 砑 G0-6D48 | 砑 HB2-D2D9 | 砑 T2-313C | 砑 J1-4F57 | 砑 K2-4C4A | | |
| 7810 石 112.4 | 砑 G3-574A | 砑 HB2-CFEE | 砑 T2-2C50 | 砑 K2-4C41 | 7824 石 112.5 | 砑 G5-5825 | 砑 T3-326C | | | | | |
| 7811 石 112.4 | 砑 G0-6D3C | 砑 HB2-CFEB | 砑 T2-2C4D | 砑 J1-4F53 | 砑 K1-6628 | 7825 石 112.5 | 砑 G0-6D46 | 砑 HB1-AFA1 | 砑 T1-5724 | 砑 J0-4556 | 砑 K0-7232 | 砑 V0-3F29 |
| 7812 石 112.4 | 砑 G0-4578 | 砑 HB2-CFEC | 砑 T2-2C4E | 砑 J0-6267 | 砑 K0-5D77 | 7826 石 112.5 | 砑 G0-6D4E | 砑 HB2-D6B9 | 砑 T2-375C | 砑 J0-3A56 | 砑 K0-7376 | |
| 7813 石 112.4 | 砑 GE-442A | 砑 HB2-CFF3 | 砑 T2-2C55 | 砑 K2-4C42 | 7827 石 112.5 | 砑 G0-5568 | 砑 HB1-AF7A | 砑 T1-567D | 砑 J0-354E | 砑 K0-765B | 砑 V1-6062 | |
| 7814 石 112.4 | 研 G0-5150 | 研 HB1-ACE3 | 研 T1-5266 | 研 J0-3826 | 研 K2-4C43 | 7828 石 112.5 | 砑 GE-442F | 砑 HB2-D2DE | 砑 T2-3141 | 砑 K2-4C4B | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 7829 石 112.5 | 碓 G0-6D49 | 碓 HB2-D2E2 | 碓 T2-3145 | 碓 K2-4C4C | 783D 石 112.5 | 礪 GE-4432 | 礪 H-96E2 | 礪 T3-656F | |
| 782A 石 112.5 | 碓 G5-5826 | 碓 HB2-D2E4 | 碓 T2-3147 | 碓 K2-4C4D | 783E 石 112.5 | 礪 G0-4079 | | | |
| 782B 石 112.5 | 碓 G3-5766 | 碓 HB2-D2E0 | 碓 T2-3143 | 碓 K2-4C4E | 783F 石 112.5 | 礪 GE-4433 | 礪 J0-395C | 礪 K2-4C56 | |
| 782C 石 112.5 | 礪 G0-6D47 | 礪 HB2-D2DA | 礪 T2-313D | 礪 J4-7244 | 7840 石 112.5 | 礪 G0-3421 | | | |
| 782D 石 112.5 | 礪 G0-6D3E | 礪 HB1-AFA2 | 礪 T1-5725 | 礪 J13-787D | 7841 石 112.5 | 礪 G8-7D43 | | | 礪 V1-6063 |
| 782E 石 112.5 | 礪 G3-5768 | 礪 HB2-D2DF | 礪 T2-3142 | 礪 J1-4F59 | 7842 石 112.6 | 礪 G5-5829 | 礪 H-9450 | 礪 T3-3762 | |
| 782F 石 112.5 | 礪 G3-576C | 礪 HB2-D2DD | 礪 T2-3140 | 礪 K2-4C50 | 7843 石 112.6 | 礪 G1-7927 | 礪 HB1-B2B9 | 礪 T1-5C3E | 礪 J13-7921 |
| 7830 石 112.5 | 礪 G0-4569 | 礪 HB1-AF79 | 礪 T1-567C | 礪 J1-4F5A | 7844 石 112.6 | 礪 G3-5772 | 礪 H-96A2 | 礪 T4-335D | 礪 J1-4F5E |
| 7831 石 112.5 | 礪 G3-5763 | 礪 HB2-D2E5 | 礪 T2-3148 | 礪 K2-4C51 | 7845 石 112.6 | 礪 G0-3968 | 礪 HB2-D6BA | 礪 T2-375D | 礪 J0-626B |
| 7832 石 112.5 | 礪 GE-4430 | 礪 HB1-AFA5 | 礪 T1-5728 | 礪 J0-4B24 | 7846 石 112.6 | 礪 G5-582A | 礪 T3-3763 | | 礪 K0-5029 |
| 7833 石 112.5 | 礪 G3-575F | 礪 HB2-D2E3 | 礪 T2-3146 | 礪 K2-4C52 | 7847 石 112.6 | 礪 G0-6D50 | 礪 H-98F6 | 礪 T3-375D | 礪 J14-7245 |
| 7834 石 112.5 | 礪 G0-4646 | 礪 HB1-AF7D | 礪 T1-5722 | 礪 J0-474B | 7848 石 112.6 | 礪 G3-576E | 礪 HB2-D6B3 | 礪 T2-3756 | 礪 J1-4F60 |
| 7835 石 112.5 | 礪 G3-575D | 礪 HB2-D2DC | 礪 T2-313F | 礪 J1-4F5B | 7849 石 112.6 | 礪 G3-5777 | 礪 HB2-D6B5 | 礪 T2-3758 | 礪 K2-4C5A |
| 7836 石 112.5 | 礪 GE-4431 | 礪 T3-326D | | | 784A 石 112.6 | 礪 G3-5776 | 礪 HB2-D6B7 | 礪 T2-375A | 礪 K2-4C5B |
| 7837 石 112.5 | 礪 G0-4969 | 礪 HB1-AF7E | 礪 T1-5723 | 礪 J1-4F5C | 784B 石 112.6 | 礪 G5-582D | 礪 H-96E5 | 礪 T3-375F | |
| 7838 石 112.5 | 礪 G0-5452 | 礪 HB1-AF7B | 礪 T1-567E | | 784C 石 112.6 | 礪 G0-6D51 | 礪 HB2-D6B8 | 礪 T2-375B | 礪 J1-4F61 |
| 7839 石 112.5 | 礪 G0-6D41 | 礪 H-98F5 | | | 784D 石 112.6 | 礪 G3-5778 | 礪 HB2-D6B6 | 礪 T2-3759 | 礪 K2-4C5D |
| 783A 石 112.5 | 礪 G0-6D42 | | 礪 J0-4557 | | 784E 石 112.6 | 礪 G0-6D4A | 礪 HB1-B2BA | 礪 T1-5C3F | 礪 J13-7922 |
| 783B 石 112.5 | 礪 G0-6D43 | | | | 784F 石 112.6 | 礪 GE-4434 | 礪 T3-3761 | 礪 J3-7923 | 礪 K0-665A |
| 783C 石 112.5 | 礪 G0-6D45 | 礪 H-FA4F | | 礪 K2-4C55 | | 礪 MD-784F | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|--------------|---------------|--------------|--------------|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 7850 石 112.6 | 碕 G0-6D4F | 碕 HB2-D6BB | 碕 T2-375E | 碕 K2-4C5F | 7864 石 112.7 | 碕 G1-6D4C | 碕 HB2-DAC6 | 碕 T2-3E4A | 碕 J14-724E | 碕 K2-4C64 | |
| 7851 石 112.6 | 碕 G5-582E | 碕 H-98F7 | 碕 T3-3760 | 碕 J3-7924 | 7865 石 112.7 | 碕 G3-577C | 碕 HB2-DAC7 | 碕 T2-3E4B | 碕 K2-4C65 | | |
| 7852 石 112.6 | 碕 G0-4E78 | 碕 HB2-D6B4 | 碕 T2-3757 | 碕 J1-4F63 | 7866 石 112.7 | 碕 G3-5779 | 碕 H-98F8 | 碕 T3-3D5D | | | |
| 7853 石 112.6 | 碕 GE-4435 | 碕 H-A046 | 碕 T3-6570 | | 7867 石 112.7 | 碕 G5-583C | 碕 T4-3954 | 碕 K1-692A | | | |
| 7854 石 112.6 | 碕 GE-4436 | 碕 H-96E3 | 碕 T3-6571 | | 7868 石 112.7 | 碕 G1-6D3A | 碕 HB2-DACF | 碕 T2-3E53 | 碕 J13-7925 | 碕 K1-6E47 | |
| 7855 石 112.6 | 碕 G0-4B36 | | | | 7869 石 112.7 | 碕 G3-577D | 碕 HB2-DACE | 碕 T2-3E52 | 碕 K2-4C66 | | |
| 7856 石 112.6 | 碕 G0-6D4C | | | | 786A 石 112.7 | 碕 G0-6D52 | 碕 HB2-DACB | 碕 T2-3E4F | 碕 J14-7247 | 碕 K2-4C67 | |
| 7857 石 112.6 | 碕 G0-6D4D | | | | 786B 石 112.7 | 碕 G0-4172 | 碕 HB1-B2B8 | 碕 T1-5C3D | 碕 J0-4E32 | 碕 K0-573C | 碕 V1-6066 |
| 7858 石 112.6 | 碕 GE-4437 | 碕 T3-6572 | | | 786C 石 112.7 | 碕 G0-5332 | 碕 HB1-B577 | 碕 T1-607D | 碕 J0-3945 | 碕 K0-4C63 | 碕 V1-6067 |
| 7859 石 112.6 | 碕 G8-2E64 | | | | 786D 石 112.7 | 碕 G0-6D4B | 碕 HB2-DAC9 | 碕 T2-3E4D | 碕 K6-1031 | | |
| 785A 石 112.6 | 碕 G8-7D44 | | | | 786E 石 112.7 | 碕 G0-4837 | 碕 HB2-DACC | 碕 T2-3E50 | 碕 J13-7926 | 碕 K1-7271 | |
| 785B 石 112.6 | 碕 GK-6851 | | | | 786F 石 112.7 | 碕 G1-5162 | 碕 HB1-B578 | 碕 T1-607E | 碕 J0-3827 | 碕 K0-665B | 碕 V1-6068 |
| 785C 石 112.7 | 碕 G3-576B | 碕 HB2-DAC8 | 碕 T2-3E4C | 碕 J1-4F64 | 7870 石 112.7 | 碕 GE-4439 | 碕 HB2-DACD | 碕 T2-3E51 | 碕 K2-4C68 | | |
| 785D 石 112.7 | 碕 G0-4F75 | 碕 HB1-B576 | 碕 T1-607C | 碕 J0-3E4B | 7871 石 112.7 | 碕 G5-5834 | 碕 HB2-DACA | 碕 T2-3E4E | 碕 K2-4C69 | | |
| 785E 石 112.7 | 碕 G3-5821 | 碕 HB2-DAD0 | 碕 T2-3E54 | 碕 J1-4F65 | 7872 石 112.7 | 碕 GE-443A | | 碕 J0-4823 | 碕 K2-4C6A | | |
| 785F 石 112.7 | 碕 G3-5775 | | 碕 T3-3D5C | | 7873 石 112.7 | 碕 GK-6852 | | | 碕 K2-4C6B | | |
| 7860 石 112.7 | 碕 G3-5824 | 碕 HB2-DAC5 | 碕 T2-3E49 | 碕 J1-4F66 | 7874 石 112.7 | 碕 GE-443B | | 碕 J0-626D | | | |
| 7861 石 112.7 | 碕 G3-5823 | | 碕 T6-4C2F | 碕 J1-4F67 | 7875 石 112.7 | 碕 G8-7D45 | | | | | |
| 7862 石 112.7 | 碕 G5-5838 | 碕 HB2-DAD1 | 碕 T2-3E55 | 碕 K2-4C62 | 7876 石 112.7 | 碕 G5-5837 | | 碕 T3-3D5A | | | |
| 7863 石 112.7 | 碕 GE-4438 | | 碕 T3-3D59 | 碕 J1-4F68 | 7877 石 112.7 | 碕 G0-3C6F | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|--------------|---------------|---------------|--------------|-----------------|--------------|---------------|---------------|---------------|--------------|--------------|
| 7878 石 112.8 | 磳 G3-5831 | 磳 T3-4331 | 磳 K2-4C6C | | 788C 石 112.8 | 碌 G0-4235 | 碌 HB1-B84C | 碌 T1-6553 | 碌 J0-6271 | 碌 K0-565E | |
| 7879 石 112.8 | 礧 G5-583E | 礧 HB2-DEEE | 礧 T2-4554 | 礧 K2-4C6D | 788D 石 112.8 | 碍 G0-302D | 碍 H-94C2 | 碍 T3-4334 | 碍 J0-3337 | 碍 K0-6474 | 碍 V0-3F31 |
| 787A 石 112.8 | 礧 GE-443C | 礧 H-9EE4 | 礧 T3-432D | 礧 J1-4F6D | 788E 石 112.8 | 碎 G0-4B69 | 碎 HB1-B848 | 碎 T1-654F | 碎 J0-626C | 碎 K0-616F | 碎 V1-606A |
| 787B 石 112.8 | 礧 G5-5778 | 礧 HB2-DEF2 | 礧 T2-4558 | 礧 K2-4C6F | 788F 石 112.8 | 碓 G3-5827 | 碓 HB2-DEE7 | 碓 T2-454D | 碓 J1-4F70 | 碓 K1-6B32 | |
| 787C 石 112.8 | 礧 G0-4570 | 礧 HB1-B84E | 礧 T1-6555 | 礧 J0-626F | 7890 石 112.8 | 礧 G3-5826 | 礧 T3-432A | | | | |
| 787D 石 112.8 | 礧 G3-582C | 礧 T3-432E | | | 7891 石 112.8 | 碑 G0-312E | 碑 HB1-B84F | 碑 T1-6556 | 碑 J0-486A | 碑 K0-5D78 | 碑 V2-8E3C |
| 787E 石 112.9 | 礧 G3-5833 | 礧 HB2-E2F0 | 礧 T2-4C38 | 礧 J1-4F6E | 7892 石 112.8 | 礧 G5-5840 | 礧 T3-4336 | 礧 K2-4C78 | | | |
| 787F 石 112.8 | 礧 G3-583B | 礧 HB1-B851 | 礧 T1-6558 | 礧 K2-4C71 | 7893 石 112.8 | 礧 G0-6D54 | 礧 HB1-B850 | 礧 T1-6557 | 礧 J0-3130 | 礧 K1-5D35 | |
| 7880 石 112.8 | 礧 G5-582C | 礧 HB2-DEF0 | 礧 T2-4556 | | 7894 石 112.8 | 礧 G5-583D | 礧 HB2-DEE6 | 礧 T2-454C | 礧 J14-724A | 礧 K2-4C79 | |
| 7881 石 112.8 | 礧 GE-443D | 礧 H-F9D6 | 礧 T3-4337 | 礧 J0-386B | 7895 石 112.8 | 礧 G3-582B | 礧 HB2-DEE9 | 礧 T2-454F | 礧 J0-3A6C | 礧 K2-4C7A | |
| 7882 石 112.8 | 礧 G3-583A | 礧 T3-4329 | | | 7896 石 112.8 | 礧 G3-5755 | 礧 HB2-DEF1 | 礧 T2-4557 | | 礧 K2-4C7B | |
| 7883 石 112.8 | 礧 G3-5825 | 礧 HB2-DEED | 礧 T2-4553 | 礧 K2-4C72 | 7897 石 112.8 | 碗 G0-4D6B | 碗 HB1-B84A | 碗 T1-6551 | 碗 J0-4F52 | 碗 K0-684F | |
| 7884 石 112.8 | 礧 GE-443E | 礧 HB2-DEE8 | 礧 T2-454E | 礧 K2-4C73 | 7898 石 112.8 | 礧 G0-3562 | 礧 HB1-B84B | 礧 T1-6552 | 礧 J1-4F72 | 礧 K2-4C7C | |
| 7885 石 112.8 | 礧 G3-5832 | 礧 HB2-DEEA | 礧 T2-4550 | 礧 K2-4C74 | 7899 石 112.8 | 礧 G3-5750 | 礧 HB2-DEEF | 礧 T2-4555 | | | |
| 7886 石 112.8 | 礧 G3-5839 | 礧 HB2-DEEB | 礧 T2-4551 | 礧 J0-626E | 789A 石 112.8 | 礧 G0-6D55 | 礧 HB2-DEE5 | 礧 T2-454B | 礧 J0-6270 | 礧 K2-4C7D | |
| 7887 石 112.8 | 礧 G0-6D56 | 礧 HB2-DEE4 | 礧 T2-454A | 礧 J0-4476 | 789B 石 112.8 | 礧 G0-6D53 | | | | | |
| 7888 石 112.8 | 礧 G5-5841 | 礧 H-94C3 | 礧 T3-4335 | | 789C 石 112.8 | 礧 G0-6D57 | 礧 TF-4425 | | | | |
| 7889 石 112.8 | 礧 G0-356F | 礧 HB1-B84D | 礧 T1-6554 | 礧 K2-4C76 | 789D 石 112.9 | 礧 G3-583F | 礧 T4-4553 | 礧 J14-724C | 礧 K2-4C7E | | |
| 788A 石 112.8 | 礧 G3-575B | 礧 T3-432B | 礧 J14-7249 | 礧 K2-4C77 | 789E 石 112.9 | 礧 G5-5846 | 礧 HB2-E2F2 | 礧 T2-4C3A | 礧 J14-724D | 礧 K2-4D21 | 礧 V1-606B |
| 788B 石 112.8 | 礧 GE-443F | 礧 T3-4330 | | | 789F 石 112.9 | 礧 G0-357A | 礧 HB1-BAD0 | 礧 T1-6977 | 礧 J14-724E | 礧 K1-644D | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
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| 78A0 石 112.9 | 碯 G5-584A | 碯 HB2-E2F4 | 碯 T2-4C3C | 碯 K2-4D22 | 78B4 石 112.9 | 碯 G0-326A | 碯 HB2-E2ED | 碯 T2-4C35 | | | |
| 78A1 石 112.9 | 碯 G0-6D58 | 碯 HB2-DEEC | 碯 T2-4552 | 碯 J1-4F73 | 78B5 石 112.9 | 碯 GE-4441 | | 碯 J0-6273 | | | |
| 78A2 石 112.9 | 碯 G5-5836 | 碯 HB2-E2F6 | 碯 T2-4C3E | 碯 K2-4D24 | 78B6 石 112.9 | 碯 G3-583D | 碯 H-96E4 | 碯 K2-4D2F | | | |
| 78A3 石 112.9 | 碯 G0-6D59 | 碯 HB1-BAD4 | 碯 T1-697B | 碯 J0-6272 | 78B7 石 112.9 | 碯 GE-4442 | 碯 T3-6573 | | | | |
| 78A4 石 112.9 | 碯 G3-5829 | 碯 HB2-E2F7 | 碯 T2-4C3F | 碯 J14-724B | 78B8 石 112.9 | 碯 G1-6D3F | 碯 H-89AC | 碯 T3-4840 | | | |
| 78A5 石 112.9 | 碯 G0-6D5C | 碯 HB2-E2F3 | 碯 T2-4C3B | 碯 K2-4D25 | 78B9 石 112.9 | 碯 G0-6D5B | 碯 H-96DB | 碯 TF-4A3F | 碯 K2-4D30 | | |
| 78A6 石 112.9 | 碯 G3-584A | 碯 T3-483E | | | 78BA 石 112.10 | 碯 G1-4837 | 碯 HB1-BD54 | 碯 T1-6D7D | 碯 J0-334E | 碯 K0-7C2C | 碯 V1-606E |
| 78A7 石 112.9 | 碧 G0-314C | 碧 HB1-BAD1 | 碧 T1-6978 | 碧 J0-4A4B | 78BB 石 112.10 | 碯 G3-5853 | 碯 HB2-E6C1 | 碯 T2-5249 | 碯 J14-724F | 碯 K0-7C2D | |
| 78A8 石 112.9 | 碯 G3-5843 | 碯 HB2-E2EF | 碯 T2-4C37 | 碯 J1-4F78 | 78BC 石 112.10 | 碯 G1-426B | 碯 HB1-BD58 | 碯 T1-6E23 | 碯 J0-627B | 碯 K0-5827 | |
| 78A9 石 112.9 | 碯 G1-4B36 | 碯 HB1-BAD3 | 碯 T1-697A | 碯 J0-4059 | 78BD 石 112.10 | 碯 G3-577A | | 碯 T4-4B59 | 碯 J1-5022 | 碯 K2-4D31 | |
| 78AA 石 112.9 | 碯 GE-4440 | 碯 HB2-E2EC | 碯 T2-4C34 | 碯 J0-6274 | 78BE 石 112.10 | 碯 G0-446B | 碯 HB1-BD56 | 碯 T1-6E21 | 碯 J0-627A | 碯 K1-5C3E | |
| 78AB 石 112.9 | 碯 G3-5845 | 碯 HB2-E2F1 | 碯 T2-4C39 | 碯 K2-4D27 | 78BF 石 112.10 | 碯 G3-5859 | | 碯 T4-4B57 | 碯 J1-5023 | 碯 K2-4D32 | |
| 78AC 石 112.9 | 碯 G3-584B | 碯 HB2-E2F5 | 碯 T2-4C3D | 碯 J1-4F79 | 78C0 石 112.10 | 碯 GE-4443 | | 碯 T3-4D4A | | | |
| 78AD 石 112.9 | 碯 G1-6D38 | 碯 HB2-E2EE | 碯 T2-4C36 | 碯 J13-792A | 78C1 石 112.9 | 磁 G0-3445 | 磁 HB1-BACF | 磁 T1-6976 | 磁 J0-3C27 | 磁 K0-6D38 | 磁 V2-8E3D |
| 78AE 石 112.9 | 碯 G3-5842 | 碯 T3-483F | | | 78C2 石 112.10 | 碯 G5-5852 | | 碯 T3-4D4D | | 碯 K2-4D33 | |
| 78AF 石 112.9 | 碯 G5-584D | 碯 H-FEE1 | 碯 T3-4845 | 碯 J0-6275 | 78C3 石 112.10 | 碯 G3-5851 | 碯 HB2-E6C8 | 碯 T2-5250 | | 碯 K2-4D34 | |
| 78B0 石 112.8 | 碰 G0-4576 | 碰 HB1-B849 | 碰 T1-6550 | 碰 J13-792B | 78C4 石 112.10 | 碯 G3-5854 | 碯 HB2-E6C9 | 碯 T2-5251 | | 碯 K2-4D35 | |
| 78B1 石 112.9 | 碱 G0-3C6E | 碱 H-FEE9 | 碱 T3-4844 | 碱 J1-4F7C | 78C5 石 112.10 | 磅 G0-3075 | 磅 HB1-BD53 | 磅 T1-6D7C | 磅 J0-627C | 磅 K0-5B36 | |
| 78B2 石 112.9 | 碯 G0-6D5A | 碯 HB2-E2EB | 碯 T2-4C33 | 碯 J1-4F7D | 78C6 石 112.10 | 碯 G5-5847 | | 碯 T3-4D48 | 碯 J0-6277 | 碯 K2-4D36 | |
| 78B3 石 112.9 | 碳 G0-4C3C | 碳 HB1-BAD2 | 碳 T1-6979 | 碳 J1-4F7E | 78C7 石 112.10 | 碯 G5-584F | 碯 H-FEE2 | 碯 T3-4D4C | 碯 J1-5024 | 碯 K2-4D37 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 78C8 石 112.10 | 碓 G3-5846 | 碓 HB2-E6C7 | 碓 T2-524F | 碓 J14-7250 | 碓 K1-686D | 78DC 石 112.10 | 礫 G5-5859 | 礫 T3-5224 | |
| 78C9 石 112.10 | 礫 G0-6D5F | 礫 HB2-E6CA | 礫 T2-5252 | 礫 J1-5026 | 礫 K2-4D38 | 78DD 石 112.11 | 礫 G3-584C | 礫 HB2-EAA2 | 礫 T2-586C K2-4D3F |
| 78CA 石 112.10 | 磊 G0-405A | 磊 HB1-BD55 | 磊 T1-6D7E | 磊 J0-627D | 磊 K0-5670 | 78DE 石 112.11 | 礫 G3-585E | 礫 HB2-EAA6 | 礫 T2-5870 |
| 78CB 石 112.10 | 磋 G0-3468 | 磋 HB1-BD52 | 磋 T1-6D7B | 磋 J0-6278 | 磋 K0-732F | 78DF 石 112.11 | 礫 GE-4446 | 礫 HB2-EAAC | 礫 T2-5876 J1-502F K2-4D40 |
| 78CC 石 112.10 | 礪 G3-584E | 礪 HB2-E6C3 | 礪 T2-524B | 礪 J14-7251 | 礪 K2-4D39 | 78E0 石 112.11 | 礪 G3-577E | 礪 HB2-EAAD | 礪 T2-5877 J14-7254 K1-5C51 |
| 78CD 石 112.10 | 礪 G3-5856 | 礪 HB2-E6C0 | 礪 T2-5248 | | 礪 K2-4D3A | 78E1 石 112.11 | 礪 G3-585A | 礪 HB2-EAA9 | 礪 T2-5873 J14-7255 K2-4D41 |
| 78CE 石 112.10 | 礪 G5-5851 | 礪 HB2-E6C5 | 礪 T2-524D | 礪 J14-7252 | 礪 K0-4D25 | 78E2 石 112.11 | 礪 G3-585C | 礪 HB2-EAAA | 礪 T2-5874 K2-4D42 V2-7E73 |
| 78CF 石 112.10 | 礪 G3-5855 | 礪 HB2-E6C2 | 礪 T2-524A | | 礪 K1-5E58 | 78E3 石 112.11 | 礪 G1-6D57 | 礪 HB2-EAA7 | 礪 T2-5871 K2-4D43 |
| 78D0 石 112.10 | 礪 G0-454D | 礪 HB1-BD59 | 礪 T1-6E24 | 礪 J0-4858 | 礪 K0-5A71 | 78E4 石 112.10 | 礪 G3-5852 | 礪 H-8C59 | 礪 T4-4B5D J13-792B K2-4D44 |
| 78D1 石 112.10 | 礪 G5-5828 | 礪 HB2-E6C4 | 礪 T2-524C | 礪 J0-6276 | 礪 K1-6662 | 78E5 石 112.11 | 礪 G3-585D | 礪 HB2-EAA4 | 礪 T2-586E |
| 78D2 石 112.10 | 礪 G5-5835 | 礪 H-94C4 | 礪 T3-4D4B | 礪 J1-5029 | 礪 K2-4D3B | 78E6 石 112.11 | 礪 GE-4447 | 礪 T4-516E | 礪 J14-7256 |
| 78D3 石 112.10 | 礪 G3-5847 | 礪 H-FEE3 | 礪 T3-4D49 | 礪 J1-502A | 礪 K2-4D3C | 78E7 石 112.11 | 礪 G1-6D53 | 礪 HB1-BF6C | 礪 T1-7156 J0-6321 K1-6B6E |
| 78D4 石 112.10 | 礪 G0-6D5D | 礪 HB2-E6C6 | 礪 T2-524E | 礪 J0-6279 | 礪 K1-6E7C | 78E8 石 112.11 | 礪 G0-4425 | 礪 HB1-BF69 | 礪 T1-7153 J0-4B61 K0-5828 V1-6071 |
| 78D5 石 112.10 | 礪 G0-3F44 | 礪 HB1-BD57 | 礪 T1-6E22 | 礪 J14-7253 | 礪 K1-576D | 78E9 石 112.11 | 礪 G3-585B | 礪 HB2-EAA3 | 礪 T2-586D K2-4D45 |
| 78D6 石 112.10 | 礪 GE-4444 | | 礪 T3-5221 | 礪 J1-502C | 礪 K2-4D3D | 78EA 石 112.11 | 礪 G5-5858 | 礪 HB2-EAA5 | 礪 T2-586F J1-5033 K1-7038 |
| 78D7 石 112.10 | 礪 GK-683A | 礪 H-FEE7 | | | 礪 K6-1033 | 78EB 石 112.11 | 礪 G3-5753 | 礪 T3-5222 | |
| 78D8 石 112.10 | 礪 GE-4445 | 礪 H-9FFB | 礪 T3-6574 | | | 78EC 石 112.11 | 礪 G0-6D60 | 礪 HB1-BF6B | 礪 T1-7155 J0-627E K0-4C64 V1-6072 |
| 78D9 石 112.10 | 礪 G0-6D5E | | | | | 78ED 石 112.11 | 礪 GE-4448 | 礪 HB2-EAAB | 礪 T2-5875 K2-4D46 |
| 78DA 石 112.11 | 礪 G1-5729 | 礪 HB1-BF6A | 礪 T1-7154 | 礪 J0-6322 | 礪 K1-6C29 | 78EE 石 112.11 | 礪 GE-4449 | 礪 H-93C9 | 礪 T3-6575 V3-3527 |
| 78DB 石 112.11 | 礪 G3-582E | 礪 HB2-EAA8 | 礪 T2-5872 | 礪 J1-502E | 礪 K2-4D3E | 78EF 石 112.12 | 礪 G1-6D36 | 礪 HB1-C146 | 礪 T1-7450 J0-306B K0-5134 |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 78F0 石 112.12 | 磳 G5-5860 | 磳 H-94E8 | 磳 T3-5560 | | 7904 石 112.12 | 礳 G3-5774 | 礳 HB2-EDAE | 礳 T2-5D79 | 礳 K2-4D4D |
| 78F1 石 112.12 | 磅 GE-444A | 磅 H-FB56 | 磅 T3-5562 | | 7905 石 112.12 | 礲 G0-6D62 | 礲 HB2-EDAB | 礲 T2-5D76 | |
| 78F2 石 112.12 | 磑 G0-6D61 | 磑 HB2-EDAA | 磑 T2-5D75 | 磑 J13-792C | 7906 石 112.13 | 礳 GE-444E | 礳 H-A0A8 | 礳 T3-5843 | 礳 J1-503C |
| 78F3 石 112.12 | 磒 G3-5868 | 磒 HB2-EDA5 | 磒 T2-5D6F | 磒 J1-5035 | 7907 石 112.13 | 礴 GE-444F | 礴 T3-583E | 礴 J0-6325 | 礴 K2-4D4F |
| 78F4 石 112.12 | 磓 G0-6D63 | 磓 HB1-C145 | 磓 T1-744F | 磓 J0-6324 | 7908 石 112.13 | 礵 G5-5861 | 礵 T3-5840 | | |
| 78F5 石 112.12 | 磔 G5-5839 | 磔 H-90C5 | | 磔 K0-4A58 | 7909 石 112.13 | 礶 G3-586B | 礶 HB2-F05A | 礶 T2-6246 | 礶 K2-4D50 |
| 78F6 石 112.12 | 礧 G3-5864 | | 礧 T4-573E | 礧 J1-5037 | 790A 石 112.13 | 礷 GE-4450 | 礷 T3-583F | | |
| 78F7 石 112.12 | 磷 G0-4157 | 磷 HB1-C143 | 磷 T1-744D | 磷 J13-792E | 790B 石 112.13 | 礸 G3-576A | 礸 T3-583C | | |
| 78F8 石 112.12 | 礨 GE-444B | | 礨 T3-5561 | | 790C 石 112.13 | 礹 G3-586A | 礹 HB2-F057 | 礹 T2-6243 | 礹 J1-503D |
| 78F9 石 112.12 | 礩 G3-5861 | 礩 HB2-EDAC | 礩 T2-5D77 | 礩 J4-7257 | 790D 石 112.13 | 示 GE-4451 | 示 T3-5842 | | |
| 78FA 石 112.12 | 礪 G0-3B47 | 礪 HB1-C144 | 礪 T1-744E | 礪 J14-7258 | 790E 石 112.13 | 礻 G1-3421 | 礻 HB1-C2A6 | 礻 T1-7670 | 礻 J0-4143 |
| 78FB 石 112.12 | 礫 G3-5866 | 礫 HB2-EDA8 | 礫 T2-5D72 | 礫 J14-7259 | 790F 石 112.13 | 礽 G5-5823 | 礽 T4-5C32 | 礽 K1-5B5F | |
| 78FC 石 112.12 | 礼 G3-5865 | 礼 HB2-EDA9 | 礼 T2-5D73 | 礼 K1-6B3C | | 社 MD-790F | | | |
| 78FD 石 112.12 | 礽 G1-6D4D | 礽 HB2-EDA6 | 礽 T2-5D70 | 礽 J0-6323 | 7910 石 112.13 | 礿 G3-5767 | 礿 HB2-F05B | 礿 T2-6247 | 礿 J14-725C |
| 78FE 石 112.12 | 社 G3-5838 | 社 HB2-EDAD | 社 T2-5D78 | 社 J4-725A | 7911 石 112.13 | 礿 GE-4452 | 礿 HB2-F05D | 礿 T2-6249 | 礿 J0-6327 |
| 78FF 石 112.12 | 礿 G3-3043 | 礿 HB2-F056 | 礿 T2-5D74 | 礿 J1-503B | 7912 石 112.13 | 礿 G3-574B | 礿 HB2-F05C | 礿 T2-6248 | 礿 J0-6326 |
| 7900 石 112.12 | 礿 GE-444C | | 礿 T4-5740 | 礿 J13-792D | 7913 石 112.13 | 礿 G0-6D64 | 礿 HB2-F058 | 礿 T2-6244 | 礿 K2-4D52 |
| 7901 石 112.12 | 礿 G0-3D38 | 礿 HB1-C147 | 礿 T1-7451 | 礿 J0-3E4C | 7914 石 112.13 | 礿 G5-5865 | 礿 HB2-F059 | 礿 T2-6245 | 礿 K2-4D53 |
| 7902 石 112.12 | 礿 GE-444D | 礿 HB2-EDA7 | 礿 T2-5D71 | | 7915 石 112.13 | 礿 GE-4453 | 礿 T3-5844 | | |
| 7903 石 112.12 | 礿 G5-585F | | | | 7916 石 112.13 | 礿 GE-4454 | | 礿 K0-6626 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|--------------|---------------|--------------|---------------|------------------|--------------|---------------|---------------|--------------|---------------|--------------|
| 7917 石 112.14 | 磳 G3-5857 | 磳 HB2-F2A3 | 磳 T2-662D | 磳 K2-4D54 | 792B 石 112.15 | 礫 G1-4079 | 礫 HB1-C474 | 礫 T1-7A21 | 礫 J0-632A | 礫 K0-5578 | |
| 7918 石 112.14 | 礧 G3-586D | | 礧 T3-5A61 | | 792C 石 112.15 | 礧 G1-372F | 礧 HB1-C473 | 礧 T1-797E | 礧 J0-6329 | 礧 K0-5A73 | 礧 V1-6079 |
| 7919 石 112.14 | 礧 G1-302D | 礧 HB1-C3AA | 礧 T1-7855 | 礧 J0-6328 | 792D 石 112.16 | 礧 G5-5868 | 礧 HB2-F5E1 | 礧 T2-6B6F | 礧 J1-5047 | 礧 K1-7435 | |
| 791A 石 112.14 | 礧 GE-4455 | | 礧 T3-5A62 | 礧 J1-503F | 792E 石 112.16 | 礧 GE-445B | 礧 H-FEE5 | 礧 T3-5E45 | 礧 J3-7930 | 礧 K2-4D62 | |
| 791B 石 112.14 | 礧 G3-5850 | 礧 HB2-F27E | 礧 T2-662A | 礧 J4-725D | 792F 石 112.16 | 礧 G5-5854 | 礧 HB2-F5E3 | 礧 T2-6B71 | | 礧 K2-4D63 | |
| 791C 石 112.14 | 礧 GE-4456 | 礧 HB2-F2A2 | 礧 T2-662C | 礧 J13-792F | 7930 石 112.16 | 礧 G3-574E | 礧 T3-5E43 | 礧 J4-725E | 礧 K2-4D64 | | |
| 791D 石 112.14 | 礧 G5-5866 | 礧 HB2-F27D | 礧 T2-6629 | 礧 K2-4D58 | 7931 石 112.16 | 礧 MD-7930 | 礧 G1-6D43 | 礧 HB2-F5E2 | 礧 T2-6B70 | 礧 J13-7931 | 礧 K1-5F24 |
| 791E 石 112.14 | 礧 G0-6D66 | 礧 HB2-F2A4 | 礧 T2-662E | 礧 J1-5041 | 7932 石 112.16 | 礧 G5-5822 | 礧 H-98FD | 礧 T3-5E44 | | | |
| 791F 石 112.14 | 礧 GE-4457 | | 礧 T4-6042 | 礧 J1-5042 | 7933 石 112.16 | 礧 G3-5873 | 礧 H-98FB | | | | |
| 7920 石 112.14 | 礧 GE-4458 | | 礧 T3-5A63 | 礧 J1-5043 | 7934 石 112.16 | 礧 G0-6D67 | 礧 H-FEE8 | 礧 J13-7932 | 礧 K2-4D65 | | |
| 7921 石 112.14 | 礧 GE-4459 | 礧 HB2-F2A1 | 礧 T2-662B | | 7935 石 112.17 | 礧 G5-586A | 礧 HB2-F6F6 | 礧 T2-6D64 | 礧 J1-504A | 礧 K2-4D66 | |
| 7922 石 112.15 | 礧 GE-445A | | 礧 T3-6576 | | 7936 石 112.18 | 礧 G5-5869 | 礧 H-8EBF | 礧 TF-6A66 | | 礧 K2-4D67 | |
| 7923 石 112.15 | 礧 G3-586C | 礧 HB2-F47A | 礧 T2-6949 | 礧 K2-4D5C | 7937 石 112.18 | 礧 G5-5862 | 礧 T3-603C | | | | |
| 7924 石 112.15 | 礧 G0-6D65 | 礧 HB2-F47D | 礧 T2-694C | 礧 K2-4D5D | 7938 石 112.19 | 礧 GE-445C | 礧 HB2-F8B5 | 礧 T2-7043 | | 礧 K2-4D68 | |
| 7925 石 112.15 | 礧 G3-582F | 礧 HB2-F479 | 礧 T2-6948 | 礧 J14-725F | 7939 石 112.20 | 礧 G5-5830 | 礧 HB2-F8FA | 礧 T2-712A | | 礧 K2-4D69 | |
| 7926 石 112.15 | 礧 G1-3F73 | 礧 HB1-C471 | 礧 T1-797C | 礧 J0-6268 | 793A 示 113.0 | 礧 G0-4A3E | 礧 HB1-A5DC | 礧 T1-467C | 礧 J0-3C28 | 礧 K0-6346 | 礧 V1-607A |
| 7927 石 112.15 | 礧 G3-586F | 礧 HB2-F47B | 礧 T2-694A | 礧 J1-5045 | 793B 示 113.0 | 礧 G0-6C6A | 礧 H-8BD8 | 礧 J14-7260 | 礧 K2-4D6A | | |
| 7928 石 112.15 | 礧 G3-5870 | 礧 HB2-F47C | 礧 T2-694B | 礧 K2-4D60 | 793C 示 113.1 | 礧 G0-4071 | 礧 H-FEF7 | 礧 T3-2433 | 礧 J0-4E69 | 礧 K2-4D6B | 礧 V1-607B |
| 7929 石 112.15 | 礧 G3-5836 | 礧 HB2-F47E | 礧 T2-694D | 礧 J1-5046 | 793D 示 113.2 | 礧 G5-574C | 礧 HB2-CB72 | 礧 T2-2472 | 礧 J1-504C | 礧 K2-4D6C | |
| 792A 石 112.15 | 礧 G1-6D42 | 礧 HB1-C472 | 礧 T1-797D | 礧 J0-626A | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|----------------|--------------|---------------|--------------|--------------|---|---|---|
| 793E 示 113.3 | 社 G0-4967 | 社 HB1-AA00 | 社 T1-4F23 | 社 J0-3C52 | 社 K0-5E64 | 社 V1-607C | | | |
| 793F 示 113.3 | 禡 G3-567A | 禡 HB2-CDA3 | 禡 T2-2843 | 禡 J1-504D | 禡 K2-4D6D | | | | |
| 7940 示 113.3 | 祀 G0-6C6B | 祀 HB1-AAC1 | 祀 T1-4F24 | 祀 J0-632B | 祀 K0-5E65 | | | | |
| 7941 示 113.3 | 祁 G0-468E | 祁 HB1-AAC2 | 祁 T1-4F25 | 祁 J0-3737 | 祁 K0-5135 | | | | |
| | | 祁 UTC-00368 | | | | | | | |
| 7942 示 113.3 | 衤 GE-445D | 衤 HB2-CDA2 | 衤 T2-2842 | | | | | | |
| 7943 示 113.3 | 禡 G8-7D37 | | | | | | | | |
| 7944 示 113.4 | 衿 G5-574E | 衿 HB2-CFF8 | 衿 T2-2C5A | 衿 J1-504E | 衿 K2-4D6E | | | | |
| 7945 示 113.4 | 袄 GE-445E | 袄 HB2-CFF7 | 袄 T2-2C59 | 袄 J13-7935 | 袄 K1-687A | | | | |
| 7946 示 113.4 | 袄 G0-6C6C | 袄 HB1-ACE6 | 袄 T1-5269 | 袄 J13-7936 | 袄 K1-6F37 | | | | |
| 7947 示 113.4 | 祇 G8-7D38 | 祇 HB1-ACE9 | 祇 T1-526C | 祇 J0-3540 | 祇 K0-5136 | | | | |
| 7948 示 113.4 | 祈 G0-466D | 祈 HB1-ACE8 | 祈 T1-526B | 祈 J0-3527 | 祈 K0-5137 | | | | |
| 7949 示 113.4 | 祉 G0-6C6D | 祉 HB1-ACE7 | 祉 T1-526A | 祉 J0-3B63 | 祉 K0-7233 | | | | |
| 794A 示 113.4 | 禡 G3-5724 | 禡 HB2-CFF4 | 禡 T2-2C56 | 禡 J14-7261 | 禡 K1-717E | | | | |
| 794B 示 113.4 | 袂 G3-5723 | 袂 HB2-CFF6 | 袂 T2-2C58 | 袂 J1-5052 | 袂 K2-4D6F | | | | |
| 794C 示 113.4 | 神 G3-5722 | 神 HB2-CFF5 | 神 T2-2C57 | | 神 K2-4D70 | | | | |
| 794D 示 113.4 | 衽 GE-445F | | 衽 T3-6577 | | | | | | |
| 794E 示 113.4 | 衵 G8-2E62 | | | | | | | | |
| 794F 示 113.5 | 祐 G3-5725 | 祐 HB2-D2E8 | 祐 T2-314B | 祐 J1-5053 | 祐 K2-4D71 | | | | |
| 7950 示 113.5 | 祐 G3-5726 | 祐 HB1-AFA7 | 祐 T1-572A | 祐 J0-4D34 | 祐 K0-695E | | | | |
| 7951 示 113.5 | 袂 G5-5751 | 袂 HB2-D2EC | 袂 T2-314F | 袂 J1-5054 | 袂 K2-4D72 | | | | |
| 7952 示 113.5 | 袂 GE-4460 | 袂 HB2-D2EB | 袂 T2-314E | | 袂 K2-4D73 | | | | |
| 7953 示 113.5 | 袂 G0-6C70 | 袂 HB2-D2EA | 袂 T2-314D | 袂 J0-6331 | 袂 K1-6261 | | | | |
| 7954 示 113.5 | 袂 G3-5727 | 袂 HB2-D2E6 | 袂 T2-3149 | 袂 J1-5055 | 袂 K1-623C | | | | |
| 7955 示 113.5 | 祕 GE-4461 | 祕 HB1-AFA6 | 祕 T1-5729 | 祕 J0-6330 | 祕 K1-6321 | | | | |
| 7956 示 113.5 | 祖 G0-5766 | 祖 HB1-AFAA | 祖 T1-572D | 祖 J0-4144 | 祖 K0-7053 | 祖 V2-8E3E | | | |
| 7957 示 113.5 | 祗 G0-6C73 | 祗 HB1-AFAD | 祗 T1-5730 | 祗 J0-632D | 祗 K0-7234 | | | | |
| 7958 示 113.5 | 祗 G5-5748 | 祗 H-8F68 | 祗 T3-326F | 祗 J14-7262 | 祗 K2-4D74 | | | | |
| 7959 示 113.5 | 袂 G5-574F | 袂 H-94C6 | 袂 T3-3270 | | | | | | |
| 795A 示 113.5 | 袂 G0-6C71 | 袂 HB1-AFAE | 袂 T1-5731 | 袂 J0-632F | 袂 K0-7054 | 袂 V1-607D | | | |
| 795B 示 113.5 | 袂 G0-6C6E | 袂 HB2-D2E7 | 袂 T2-314A | 袂 J14-7263 | 袂 K0-4B64 | | | | |
| 795C 示 113.5 | 袂 G0-6C6F | 袂 HB2-D2E9 | 袂 T2-314C | 袂 J13-793A | 袂 K0-7B54 | | | | |
| 795D 示 113.5 | 祝 G0-5723 | 祝 HB1-AFAC | 祝 T1-572F | 祝 J0-3D4B | 祝 K0-7566 | 祝 V1-607E | | | |
| 795E 示 113.5 | 神 G0-4971 | 神 HB1-AFAB | 神 T1-572E | 神 J0-3F40 | 神 K0-636A | 神 V1-6121 | | | |
| 795F 示 113.5 | 崇 G0-4B6E | 崇 HB1-AFA9 | 崇 T1-572C | 崇 J0-632E | 崇 K1-6534 | | | | |
| 7960 示 113.5 | 祠 G0-6C74 | 祠 HB1-AFA8 | 祠 T1-572B | 祠 J0-632C | 祠 K0-5E66 | 祠 V1-6122 | | | |
| 7961 示 113.5 | 崇 G5-5749 | 崇 HB2-D6C2 | 崇 T2-3765 | | 崇 K2-4D75 | | | | |
| 7962 示 113.5 | 衵 G0-6C72 | 衵 H-9DEA | 衵 T3-3272 | 衵 J0-472A | 衵 K1-5C5E | | | | |
| 7963 示 113.6 | 袂 G5-5757 | 袂 HB2-D6C0 | 袂 T2-3763 | | 袂 K2-4D76 | | | | |
| 7964 示 113.6 | 袂 GE-4462 | 袂 HB2-D6BC | 袂 T2-375F | | 袂 K2-4D77 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|---------|----------|---------|----------|-----------------|----------|----------|---------|----------|---------|---------|
| 7965 示 113.6 | 祥 | 祥 | 祥 | 祥 | 7979 示 113.8 | 禡 | 禡 | 禡 | 禡 | | |
| | G0-4F69 | HB1-B2BB | T1-5C40 | J0-3E4D | K0-5F54 | G3-5732 | HB2-DEF6 | T2-455C | J13-793E | K2-4D7E | |
| 7966 示 113.7 | 禩 | | 禩 | 禩 | 797A 示 113.8 | 禢 | 禢 | 禢 | 禢 | | |
| | GE-4463 | | T3-3D5E | K6-1035 | G0-6C77 | HB1-B852 | T1-6559 | J0-6332 | K0-5138 | | |
| 7967 示 113.6 | 桃 | 桃 | 桃 | 桃 | 797B 示 113.8 | 禣 | | 禣 | 禣 | | |
| | G0-6C76 | HB2-D6BD | T2-3760 | J14-7265 | K1-6D26 | GE-4468 | | T4-3F46 | J1-505E | | |
| 7968 示 113.6 | 票 | 票 | 票 | 票 | 797C 示 113.8 | 禤 | 禤 | 禤 | 禤 | | |
| | G0-4631 | HB1-B2BC | T1-5C41 | J0-493C | K0-7879 | G3-5731 | HB2-DEF3 | T2-4559 | J1-505F | K1-5962 | |
| 7969 示 113.6 | 株 | 株 | 株 | 株 | 797D 示 113.8 | 禥 | 禥 | 禥 | 禥 | | |
| | G5-5756 | HB2-D6BE | T2-3761 | J1-505A | K2-4D78 | G5-5760 | HB2-DEF5 | T2-455B | | K2-4E21 | |
| 796A 示 113.6 | 禥 | 禥 | 禥 | | 797E 示 113.8 | 禦 | 禦 | 禦 | 禦 | | |
| | G5-5758 | HB2-D6BF | T2-3762 | | G3-572E | H-9CDA | T3-4338 | J1-5060 | K2-4E22 | | |
| 796B 示 113.6 | 禦 | 禦 | 禦 | 禦 | 797F 示 113.8 | 禧 | 禧 | 禧 | 禧 | 禧 | |
| | G3-572A | HB2-D6C1 | T2-3764 | J1-505B | K2-4D79 | GE-4469 | HB1-B853 | T1-655A | J0-6333 | K0-565F | V1-6124 |
| 796C 示 113.6 | 禧 | | 禧 | | 7980 示 113.8 | 禨 | 禨 | 禨 | 禨 | 禨 | |
| | G5-5754 | | T3-3766 | | G0-5977 | H-FEF3 | T3-433D | J0-6349 | K1-7251 | V1-6125 | |
| 796D 示 113.6 | 祭 | 祭 | 祭 | 祭 | 7981 示 113.8 | 禩 | 禩 | 禩 | 禩 | 禩 | |
| | G0-3C40 | HB1-B2BD | T1-5C42 | J0-3A57 | K0-702E | G0-3D7B | HB1-B854 | T1-655B | J0-3658 | K0-5057 | V1-6126 |
| 796E 示 113.6 | 禨 | | 禨 | | 7982 示 113.8 | 禪 | 禪 | 禪 | 禪 | | |
| | GE-4464 | | T3-3765 | | G5-575E | HB2-DEF4 | T2-455A | | K2-4E23 | | |
| 796F 示 113.6 | 禪 | | | | 7983 示 113.8 | 禪 | 禪 | 禪 | 禪 | | |
| | G0-6C75 | | | | G3-572F | H-9C72 | T3-4339 | | K2-4E24 | | |
| 7970 示 113.7 | 禪 | 禪 | 禪 | 禪 | 7984 示 113.7 | 禪 | | 禪 | 禪 | | |
| | G5-575B | HB2-DAD5 | T2-3E59 | K2-4D7A | G0-423B | | T3-3D63 | J0-4F3D | | | |
| 7971 示 113.7 | 禪 | 禪 | 禪 | 禪 | 7985 示 113.8 | 禪 | | 禪 | 禪 | | |
| | G5-575C | H-FC69 | T3-3D5F | V3-352B | G0-6C78 | | J0-4135 | | | | |
| 7972 示 113.7 | 禪 | 禪 | 禪 | 禪 | 7986 示 113.8 | 禪 | 禪 | 禪 | 禪 | | |
| | G3-572D | HB2-DAD4 | T2-3E58 | J14-7266 | K2-4D7B | GE-446A | H-FEF0 | T3-6578 | | | |
| 7973 示 113.7 | 禪 | 禪 | 禪 | | 7987 示 113.9 | 禪 | 禪 | 禪 | 禪 | | |
| | GE-4465 | HB2-DAD3 | T2-3E57 | | GE-446B | H-89C9 | T3-4848 | | | | |
| 7974 示 113.7 | 禪 | 禪 | 禪 | 禪 | 7988 示 113.9 | 禪 | 禪 | 禪 | 禪 | | |
| | G3-572B | HB2-DAD2 | T2-3E56 | K2-4D7C | G5-5759 | HB2-E341 | T2-4C48 | | K2-4E25 | | |
| 7975 示 113.7 | 禪 | | 禪 | 禪 | 7989 示 113.9 | 禪 | | 禪 | 禪 | | |
| | GE-4466 | | T3-3D64 | K2-4D7D | GE-446C | | T3-4847 | | | | |
| 7976 示 113.7 | 禪 | | 禪 | | 798A 示 113.9 | 禪 | 禪 | 禪 | 禪 | | |
| | GE-4467 | | T3-3D62 | | G0-6C79 | HB2-E2F9 | T2-4C41 | J0-6334 | K1-5861 | | |
| 7977 示 113.7 | 禪 | | 禪 | 禪 | 798B 示 113.9 | 禪 | 禪 | 禪 | 禪 | | |
| | G0-353B | | T4-395A | J0-4578 | G3-5734 | HB2-E2FA | T2-4C42 | J1-5061 | K1-6A63 | | |
| 7978 示 113.7 | 禪 | | | | 798C 示 113.9 | 禪 | | 禪 | 禪 | | |
| | G0-3B76 | | | | GE-446D | | T5-477E | J1-5062 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|---------|----------|---------|----------|---------|------------------|------------------|----------|----------|----------|---------|
| 798D 示 113.9 | 禍 | 禍 | 禍 | 禍 | 禍 | 79A1 示 113.10 | 馮 | 馮 | 馮 | 馮 | |
| | G1-3B76 | HB1-BAD7 | T1-697E | J0-3252 | K0-7C21 | V1-6127 | G3-567C | HB2-E6CC | T2-5254 | J14-726B | K2-4E30 |
| 798E 示 113.9 | 禎 | 禎 | 禎 | 禎 | 禎 | 79A2 示 113.10 | 禨 | 禨 | 禨 | 禨 | |
| | G1-6C75 | HB1-BAD5 | T1-697C | J0-4477 | K0-6F6E | G5-5767 | HB2-E6CF | T2-5257 | K2-4E31 | | |
| 798F 示 113.9 | 福 | 福 | 福 | 福 | 福 | 福 | 79A3 示 113.10 | 禩 | 禩 | 禩 | |
| | G0-3823 | HB1-BAD6 | T1-697D | J0-4A21 | K0-5C58 | V1-6128 | GE-4471 | T3-657A | | | |
| 7990 示 113.9 | 援 | 援 | 援 | | | 79A4 示 113.11 | 禨 | 禨 | 禨 | 禨 | |
| | G5-5764 | HB2-E343 | T2-4C4A | | | G3-573E | HB2-EAAE | T2-5878 | K2-4E32 | | |
| 7991 示 113.9 | 禍 | 禍 | 禍 | 禍 | 禍 | 79A5 示 113.11 | 禩 | 禩 | 禩 | 禩 | |
| | G3-5735 | H-9941 | T5-4822 | J1-5063 | K0-695F | G5-576A | H-94CC | T3-5226 | K2-4E33 | | |
| 7992 示 113.9 | 祿 | 祿 | 祿 | 祿 | 祿 | 79A6 示 113.11 | 禦 | 禦 | 禦 | 禦 | 禦 |
| | GE-446E | HB2-E342 | T2-4C49 | | K2-4E26 | G1-787A | HB1-BF6D | T1-7157 | J0-357A | K0-655D | V1-6129 |
| 7993 示 113.9 | 禡 | 禡 | 禡 | 禡 | 禡 | 79A7 示 113.12 | 禧 | 禧 | 禧 | 禧 | 禧 |
| | G3-567B | HB2-E2FE | T2-4C46 | J1-5064 | K2-4E27 | G0-6C7B | HB1-C148 | T1-7452 | J0-6336 | K0-7D7B | |
| 7994 示 113.9 | 禡 | 禡 | 禡 | 禡 | 禡 | 79A8 示 113.12 | 襪 | 襪 | 襪 | 襪 | 襪 |
| | G5-5762 | HB2-E2FD | T2-4C45 | J14-7267 | K1-6C6B | G3-5679 | HB2-EDB0 | T2-5D7B | J1-506C | K1-5B75 | |
| 7995 示 113.9 | 禡 | 禡 | 禡 | 禡 | 禡 | 79A9 示 113.12 | 禨 | 禨 | 禨 | 禨 | 禨 |
| | G3-567E | HB2-E2FC | T2-4C44 | J14-7268 | K2-4E28 | GE-4472 | H-FEF8 | T3-5227 | J14-726C | K2-4E34 | |
| 7996 示 113.9 | 禡 | 禡 | 禡 | 禡 | 禡 | 79AA 示 113.12 | 禪 | 禪 | 禪 | 禪 | 禪 |
| | G3-5733 | HB2-E2FB | T2-4C43 | J14-7269 | K2-4E29 | G1-6C78 | HB1-C149 | T1-7453 | J0-6338 | K0-6049 | |
| 7997 示 113.9 | 禡 | 禡 | 禡 | 禡 | 禡 | 79AB 示 113.12 | 禪 | 禪 | 禪 | 禪 | 禪 |
| | G3-5736 | HB2-E340 | T2-4C47 | | K2-4E2A | G3-573F | HB2-EDAF | T2-5D7A | J1-506E | K1-5C78 | V1-612A |
| 7998 示 113.9 | 禡 | 禡 | 禡 | 禡 | 禡 | 79AC 示 113.13 | 禨 | 禨 | 禨 | 禨 | 禨 |
| | G3-5737 | HB2-E2F8 | T2-4C40 | J13-7942 | K2-4E2B | G3-5729 | HB2-F05F | T2-624B | K2-4E35 | | |
| 7999 示 113.9 | 禡 | 禡 | 禡 | | | 79AD 示 113.13 | 禨 | 禨 | 禨 | 禨 | |
| | GE-446F | H-9942 | T3-6579 | | | G3-5740 | HB2-F05E | T2-624A | K2-4E36 | | |
| 799A 示 113.10 | 禡 | 禡 | 禡 | 禡 | 禡 | 79AE 示 113.13 | 禮 | 禮 | 禮 | 禮 | 禮 |
| | G0-6C7A | HB2-E6CB | T2-5253 | | K2-4E2C | G1-4071 | HB1-C2A7 | T1-7671 | J0-6339 | K0-5649 | V1-612B |
| 799B 示 113.10 | 禡 | 禡 | 禡 | 禡 | 禡 | 79AF 示 113.13 | 禮 | 禮 | 禮 | 禮 | 禮 |
| | G3-5738 | HB2-E6D0 | T2-5258 | J14-726A | K2-4E2D | GE-4473 | T3-5845 | J1-506F | K2-4E37 | | |
| 799C 示 113.10 | 禡 | 禡 | 禡 | 禡 | 禡 | 79B0 示 113.14 | 禨 | 禨 | 禨 | 禨 | 禨 |
| | G3-5677 | HB2-E6CE | T2-5256 | J1-506A | K2-4E2E | G1-6C72 | HB2-F2A5 | T2-662F | J0-4729 | K1-5C5F | |
| 799D 示 113.10 | 禡 | 禡 | 禡 | 禡 | 禡 | 79B1 示 113.14 | 禨 | 禨 | 禨 | 禨 | 禨 |
| | G5-5768 | H-FEF5 | T3-4D50 | J0-6335 | K1-6E2A | G1-353B | HB1-C3AB | T1-7856 | J13-7943 | K0-542A | V1-612C |
| 799E 示 113.10 | 禡 | 禡 | 禡 | | | 79B2 示 113.15 | 禨 | 禨 | 禨 | 禨 | 禨 |
| | GE-4470 | | T3-4D51 | | | G5-5750 | HB2-F4A1 | T2-694E | K2-4E38 | | |
| 799F 示 113.10 | 禡 | 禡 | 禡 | | | 79B3 示 113.17 | 禨 | 禨 | 禨 | 禨 | 禨 |
| | G3-573B | H-91D7 | T3-4D4F | | | G0-6C7C | HB1-C5A1 | T1-786B | J0-633A | K0-654C | |
| 79A0 示 113.10 | 禡 | 禡 | 禡 | 禡 | 禡 | 79B4 示 113.17 | 禨 | 禨 | 禨 | 禨 | 禨 |
| | G3-5739 | HB2-E6CD | T2-5255 | | K2-4E2F | G5-576C | HB2-F6F7 | T2-6D65 | J14-726D | K1-6672 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|--------------|---------------|---------------|---------------|-----------------|----------------|---------------|--------------|---------------|--------------|--------------|
| 79B5 示 113.18 | 𪎛 G3-5742 | 𪎛 T3-603D | | | 79C9 禾 115.3 | 秉 G0-317C | 秉 HB1-AAC3 | 秉 T1-4F26 | 秉 J0-633D | 秉 K0-5C3C | 秉 V1-6133 |
| 79B6 示 113.19 | 𪎜 G3-5743 | 𪎜 HB2-F8B7 | 𪎜 T2-7045 | 𪎜 K2-4E39 | 79CA 禾 115.3 | 季 GE-447A | 季 H-8CDE | 季 T3-2A44 | 季 J13-7946 | 季 K0-5236 | |
| 79B7 示 113.19 | 𪎝 GE-4474 | 𪎝 HB2-F8B6 | 𪎝 T2-7044 | 𪎝 K2-4E3A | 79CB 禾 115.4 | 秋 G0-476F | 秋 HB1-ACEE | 秋 T1-5271 | 秋 J0-3D29 | 秋 K0-7555 | 秋 V1-6134 |
| 79B8 内 114.0 | 内 G5-3132 | 内 HB2-C9A8 | 内 T2-2167 | 内 J13-7944 | 79CC 禾 115.4 | 𪎞 GE-447B | 𪎞 H-FDBF | 𪎞 T3-654C | 𪎞 J4-7271 | 𪎞 K2-4E3F | |
| 79B9 内 114.4 | 禹 G0-536D | 禹 HB1-ACEA | 禹 T1-526D | 禹 J0-633B | 79CD 禾 115.4 | 种 G0-5656 | 种 HB2-CFFA | 种 T2-2C5C | 种 J4-7272 | 种 K2-4E40 | |
| 79BA 内 114.4 | 禹 G0-582E | 禹 HB1-ACEB | 禹 T1-526E | 禹 J0-633C | 79CE 禾 115.4 | 粉 G3-5B5B | 粉 HB2-CFFD | 粉 T2-2C5F | | 粉 K2-4E41 | |
| 79BB 内 114.6 | 离 G0-406B | 离 HB2-D6C3 | 离 T2-3766 | 离 J14-726E | 79CF 禾 115.4 | 𪎟 G5-5A7D | 𪎟 HB2-CFFB | 𪎟 T2-2C5D | 𪎟 J1-5079 | 𪎟 K2-4E42 | |
| 79BC 内 114.7 | 离 GE-4475 | 离 T3-657B | | | 79D0 禾 115.4 | 𪎠 GE-447C | 𪎠 H-87B3 | 𪎠 T3-2E42 | | | |
| 79BD 内 114.8 | 禽 G0-475D | 禽 HB1-B856 | 禽 T1-655D | 禽 J0-3659 | 79D1 禾 115.4 | 科 G0-3F46 | 科 HB1-ACEC | 科 T1-526F | 科 J0-324A | 科 K0-4E21 | 科 V1-612F |
| 79BE 禾 115.0 | 禾 G0-3A4C | 禾 HB1-A5DD | 禾 T1-467D | 禾 J0-3253 | 79D2 禾 115.4 | 秒 G0-436B | 秒 HB1-ACED | 秒 T1-5270 | 秒 J0-4943 | 秒 K0-7529 | |
| 79BF 禾 115.2 | 秃 GE-4476 | 秃 HB1-A872 | 秃 T1-4B35 | 秃 J0-4645 | 79D3 禾 115.4 | 𪎡 G3-5B57 | 𪎡 T3-2E40 | | | | |
| 79C0 禾 115.2 | 秀 G0-5063 | 秀 HB1-A871 | 秀 T1-4B34 | 秀 J0-3D28 | 79D4 禾 115.4 | 𪎢 GE-447D | 𪎢 H-FEFE | 𪎢 T3-2E41 | 𪎢 J13-7948 | 𪎢 K2-4E43 | |
| 79C1 禾 115.2 | 私 G0-4B3D | 私 HB1-A870 | 私 T1-4B33 | 私 J0-3B64 | 79D5 禾 115.4 | 𪎣 G0-6F75 | 𪎣 HB2-CFF9 | 𪎣 T2-2C5B | 𪎣 J0-633E | 𪎣 K0-5D79 | |
| 79C2 禾 115.2 | 𪎤 GE-4477 | 𪎤 T4-2468 | 𪎤 J14-726F | | 79D6 禾 115.4 | 𪎥 GE-447E | 𪎥 HB2-CFFC | 𪎥 T2-2C5E | 𪎥 J14-7273 | 𪎥 K2-4E44 | |
| 79C3 禾 115.2 | 秃 G0-4D3A | 秃 T3-2A3E | | | 79D7 禾 115.4 | 𪎦 GE-4521 | 𪎦 T3-2E43 | | | | |
| 79C4 禾 115.3 | 籽 G5-5A7C | 籽 H-97A8 | 籽 T3-2A3D | 籽 J1-5075 | 79D8 禾 115.5 | 秘 G0-4358 | 秘 HB1-AFB5 | 秘 T1-5738 | 秘 J0-486B | 秘 K0-5D7A | 秘 V2-7F2D |
| 79C5 禾 115.3 | 𪎧 G3-5B51 | 𪎧 HB2-CDA4 | 𪎧 T2-2844 | 𪎧 K2-4E3D | 79D9 禾 115.5 | 𪎨 G3-5B5C | 𪎨 T3-3274 | | | | |
| 79C6 禾 115.3 | 秆 G0-3851 | 秆 H-FEFC | 秆 T3-2A3F | 秆 K1-573B | 79DA 禾 115.5 | 𪎩 GE-4522 | 𪎩 T3-3273 | 𪎩 J1-507C | 𪎩 K2-4E45 | | |
| 79C7 禾 115.3 | 秠 GE-4478 | 秠 T3-2A42 | 秠 J14-7270 | | 79DB 禾 115.5 | 𪎪 G3-5B67 | 𪎪 T3-3279 | | | | |
| 79C8 禾 115.3 | 𪎫 GE-4479 | 𪎫 HB1-AAC4 | 𪎫 T1-4F27 | 𪎫 J13-7945 | | 𪎬 UTC-00718 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|--------------|---------------|--------------|---------------|-----------------|--------------|---------------|--------------|---------------|--------------|
| 79DC 禾 115.5 | 秣 G3-5B65 | 秣 HB2-D2F3 | 秣 T2-3156 | 秣 K2-4E46 | 79F0 禾 115.5 | 称 G0-3346 | 称 T3-327C | 称 J0-3E4E | 称 K2-4E4E | 称 V1-613A |
| 79DD 禾 115.5 | 秣 G5-5B25 | 秣 HB2-D2F5 | 秣 T2-3158 | 秣 J1-507D | 79F1 禾 115.6 | 桐 G3-5B70 | 桐 H-94D5 | 桐 T3-3769 | 桐 J1-5127 | 桐 K2-4E4F |
| 79DE 禾 115.5 | 秣 G3-5B5F | 秣 HB2-D2F4 | 秣 T2-3157 | 秣 J13-7949 | 79F2 禾 115.6 | 待 G3-5B69 | 待 T3-3767 | | | 待 V2-8E41 |
| 79DF 禾 115.5 | 租 G0-5762 | 租 HB1-AFB2 | 租 T1-5735 | 租 J0-4145 | 79F3 禾 115.6 | 秣 G3-5B72 | 秣 T3-376B | | 秣 K2-4E50 | |
| 79E0 禾 115.5 | 秣 G3-5B5D | 秣 HB2-D2EF | 秣 T2-3152 | 秣 J1-5121 | 79F4 禾 115.6 | 秣 G5-5B2A | 秣 H-94D0 | | 秣 K2-4E51 | |
| 79E1 禾 115.5 | 秣 GE-4523 | 秣 T3-3276 | 秣 J0-6341 | 秣 K2-4E4A | 79F5 禾 115.6 | 秣 G3-5B71 | 秣 T3-376A | | | |
| 79E2 禾 115.5 | 秣 G3-5B62 | 秣 H-96D1 | 秣 T3-327B | 秣 J1-5122 | 79F6 禾 115.6 | 秣 GE-4526 | 秣 HB2-D6C6 | 秣 T2-3769 | 秣 K2-4E52 | |
| 79E3 禾 115.5 | 秣 G0-6F77 | 秣 HB1-AFB0 | 秣 T1-5733 | 秣 J0-6342 | 79F7 禾 115.6 | 秣 G3-5B6F | 秣 HB2-D6C7 | 秣 T2-376A | 秣 K2-4E53 | 秣 V0-3F44 |
| 79E4 禾 115.5 | 秣 G0-3353 | 秣 HB1-AFAF | 秣 T1-5732 | 秣 J0-4769 | 79F8 禾 115.6 | 秣 G0-3D55 | 秣 HB2-D6C5 | 秣 T2-3768 | 秣 J1-5128 | 秣 K1-5743 |
| 79E5 禾 115.5 | 秣 GE-4524 | 秣 T3-3277 | 秣 J1-5123 | 秣 K2-4E4B | 79F9 禾 115.6 | 秣 GE-4527 | 秣 T3-376C | | | |
| 79E6 禾 115.5 | 秦 G0-4758 | 秦 HB1-AFB3 | 秦 T1-5736 | 秦 J0-3F41 | 79FA 禾 115.6 | 秣 G3-5B77 | 秣 HB2-D6C4 | 秣 T2-3767 | 秣 K2-4E54 | |
| 79E7 禾 115.5 | 秣 G0-516D | 秣 HB1-AFB1 | 秣 T1-5734 | 秣 J0-633F | 79FB 禾 115.6 | 秣 G0-5246 | 秣 HB1-B2BE | 秣 T1-5C43 | 秣 J0-305C | 秣 K0-6C39 |
| 79E8 禾 115.5 | 秣 G3-5B61 | 秣 T3-3278 | | | 79FC 禾 115.6 | 秣 GE-4528 | 秣 TF-373F | 秣 J1-5129 | | |
| 79E9 禾 115.5 | 秣 G0-5648 | 秣 HB1-AFB4 | 秣 T1-5737 | 秣 J0-4361 | 79FD 禾 115.6 | 秣 G0-3B60 | | | 秣 K2-4E55 | |
| 79EA 禾 115.5 | 秣 G3-5B63 | 秣 HB2-D2F2 | 秣 T2-3155 | 秣 J1-5124 | 79FE 禾 115.6 | 秣 G8-7D58 | | | | |
| 79EB 禾 115.5 | 秣 G0-6F78 | 秣 HB2-D2ED | 秣 T2-3150 | 秣 J13-794A | 79FF 禾 115.7 | 秣 G3-5B7A | 秣 T3-3D65 | | | |
| 79EC 禾 115.5 | 秣 G3-5B58 | 秣 HB2-D2EE | 秣 T2-3151 | 秣 J0-6340 | 7A00 禾 115.7 | 秣 G0-4F21 | 秣 HB1-B57D | 秣 T1-6125 | 秣 J0-3529 | 秣 K0-7D7C |
| 79ED 禾 115.5 | 秣 G0-6F76 | 秣 HB2-D2F1 | 秣 T2-3154 | 秣 J13-794B | 7A01 禾 115.7 | 秣 GE-4529 | 秣 T6-4C48 | | | 秣 K1-5877 |
| 79EE 禾 115.5 | 秣 GE-4525 | 秣 HB2-D2F0 | 秣 T2-3153 | 秣 K2-4E4D | 7A02 禾 115.7 | 秣 G0-6F7C | 秣 HB2-DAD6 | 秣 T2-3E5A | 秣 J1-512A | 秣 K1-5E2E |
| 79EF 禾 115.5 | 秣 G0-3B7D | | | | 7A03 禾 115.7 | 秣 G0-6F7B | 秣 HB2-DAD8 | 秣 T2-3E5C | 秣 J13-794C | 秣 K2-4E56 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|------------------|-----------------|---------|----------|---------|------------------|
| 7A04 禾 115.7 | 稔 | 稔 | 稔 | 稔 | 7A17 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | G5-5B34 | HB2-DADA | T2-3E5E | K2-4E57 | | G0-305E | HB2-DEFB | T2-4561 | J0-4923 K0-782D |
| 7A05 禾 115.7 | 稅 | 稅 | 稅 | 稅 | 7A18 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | GE-452A | HB1-B57C | T1-6124 | K0-612A | | G5-5B35 | HB2-DEF8 | T2-455E | J0-6345 K2-4E60 |
| 7A06 禾 115.6 | 稭 | 稭 | 稭 | | 7A19 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | G0-6F79 | H-9944 | T6-4C43 | | | G3-5C24 | HB2-DEF9 | T2-455F | J0-6346 K0-7242 |
| 7A07 禾 115.7 | 稭 | 稭 | 稭 | 稭 | 7A1A 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | G5-5B30 | T3-3D66 | J1-512C | K2-4E58 | | G0-5649 | HB1-B858 | T1-655F | J0-4355 K0-7643 |
| 7A08 禾 115.7 | 稭 | 稭 | 稭 | 稭 | 7A1B 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | GE-452B | HB1-B57A | T1-6122 | J0-6343 K0-4A59 | | G3-5C28 | HB2-DF40 | T2-4565 | J14-727B K2-4E61 |
| 7A09 禾 115.7 | 稭 | 稭 | 稭 | 稭 | 7A1C 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | GE-452C | T3-3D69 | J1-512D | K2-4E59 | | GE-452D | HB1-B857 | T1-655E | J0-4E47 K0-5752 |
| 7A0A 禾 115.7 | 稭 | 稭 | 稭 | 稭 | 7A1D 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | G3-5C21 | HB2-DAD7 | T2-3E5B | J14-7278 K1-6C6C | | G3-5C2A | T3-4344 | | |
| 7A0B 禾 115.7 | 程 | 程 | 程 | 程 | 7A1E 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | G0-334C | HB1-B57B | T1-6123 | J0-4478 K0-6F6F | | G0-6F7D | HB1-B85C | T1-6563 | J14-727C K1-5962 |
| 7A0C 禾 115.7 | 稭 | 稭 | 稭 | 稭 | 7A1F 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | G3-5B7C | HB2-DAD9 | T2-3E5D | J1-512F K1-5D42 | | GE-452E | HB1-B85B | T1-6562 | J0-6348 K0-7922 |
| 7A0D 禾 115.7 | 稭 | 稭 | 稭 | 稭 | 7A20 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | G0-4954 | HB1-B579 | T1-6121 | J0-6344 K0-752A | | G0-336D | HB1-B859 | T1-6560 | J0-6347 K0-7056 |
| 7A0E 禾 115.7 | 稅 | 稅 | 稅 | 稅 | 7A21 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | G0-4B30 | HD-7A0E | T3-3D68 | J0-4047 | | G5-5B39 | T4-3F4A | J1-5134 | K2-4E62 |
| | | | | V1-613E | 7A22 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | | | | | | G3-5C25 | HB2-DEFD | T2-4563 | K2-4E63 |
| 7A0F 禾 115.8 | 稭 | 稭 | 稭 | 稭 | 7A23 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | G3-5B6B | T3-4341 | K2-4E5A | | | G0-7655 | | | |
| 7A10 禾 115.8 | 稭 | 稭 | 稭 | 稭 | 7A24 禾 115.8 | 稗 | 稗 | 稗 | 稗 |
| | G5-5B21 | HB2-DF41 | T2-4566 | K2-4E5B | | GK-684A | | | K2-4E64 |
| 7A11 禾 115.8 | 稭 | 稭 | 稭 | 稭 | 7A25 禾 115.8 | 香 | 香 | 香 | 香 |
| | G3-5C22 | HB2-DEF7 | T2-455D | J14-7279 | | GE-452F | T3-6524 | | |
| 7A12 禾 115.8 | 稭 | 稭 | 稭 | 稭 | | | | | |
| | G3-5C27 | HB2-DEFA | T2-4560 | K2-4E5D | 7A26 禾 115.9 | 稗 | 稗 | 稗 | 稗 |
| 7A13 禾 115.8 | 稭 | 稭 | 稭 | 稭 | | G3-5B56 | HB2-E349 | T2-4C50 | K2-4E65 |
| | G3-5C23 | HB2-DEFE | T2-4564 | K2-4E5E | 7A27 禾 115.9 | 稗 | 稗 | 稗 | 稗 |
| 7A14 禾 115.8 | 稭 | 稭 | 稭 | 稭 | | G3-5C2E | T4-455D | J1-5135 | K1-644E |
| | G0-6F7E | HB1-B85A | T1-6561 | J0-4C2D K0-6C79 | 7A28 禾 115.9 | 稗 | 稗 | 稗 | 稗 |
| 7A15 禾 115.8 | 稭 | 稭 | 稭 | 稭 | | G5-5B41 | HB2-E348 | T2-4C4F | K2-4E66 |
| | G5-5B38 | HB2-DEFC | T2-4562 | J14-727A | 7A29 禾 115.9 | 稗 | 稗 | 稗 | 稗 |
| 7A16 禾 115.8 | 稭 | 稭 | 稭 | 稭 | | G3-5C32 | T3-484B | | |
| | G5-5B3A | T4-3F50 | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
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| 7A2A 禾 115.9 | 復 GE-4530 | 復 H-8C63 | 復 T3-484D | | 7A3E 禾 115.10 | 稟 GE-4536 | 稟 H-9FFA | 稟 T3-4D5A | 稟 J0-634C | 稟 K2-4E71 | | |
| 7A2B 禾 115.9 | 福 G3-5C30 | 福 HB2-E344 | 福 T2-4C4B | 福 J1-5136 | 福 K2-4E67 | 7A3F 禾 115.10 | 稿 G0-3865 | 稿 HB1-BD5A | 稿 T1-6E25 | 稿 J0-3946 | 稿 K0-4D43 | 稿 V2-8E49 |
| 7A2C 禾 115.9 | 稞 GE-4531 | 稞 H-87BB | 稞 T3-4850 | | 7A40 禾 115.10 | 穀 G1-7836 | 穀 HB1-BD5C | 穀 T1-6E27 | 穀 J0-3972 | 穀 K0-4D5A | | |
| 7A2D 禾 115.9 | 稽 GE-4532 | 稽 H-A0B3 | 稽 T3-484F | 稽 J14-727E | 稽 K2-4E69 | 7A41 禾 115.10 | 稭 G3-5C2F | 稭 T3-4D53 | | 稭 K2-4E72 | | |
| 7A2E 禾 115.9 | 種 G1-5656 | 種 HB1-BAD8 | 種 T1-6A21 | 種 J0-3C6F | 種 K0-707A | 7A42 禾 115.10 | 穗 GE-4537 | 穗 T3-4D57 | 穗 J0-4A66 | | | |
| 7A2F 禾 115.9 | 稷 G3-5C34 | 稷 HB2-E347 | 稷 T2-4C4E | 稷 J1-5138 | 稷 K2-4E6A | | | | | | | |
| 7A30 禾 115.9 | 稭 G3-5C37 | 稭 HB2-E346 | 稭 T2-4C4D | 稭 J1-5139 | 稭 K2-4E6B | 7A43 禾 115.10 | 裕 GE-4538 | 裕 H-91E5 | 裕 J0-634E | | | |
| 7A31 禾 115.9 | 稱 G1-3346 | 稱 HB1-BAD9 | 稱 T1-6A22 | 稱 J0-634A | 稱 K0-7660 | 7A44 禾 115.11 | 縻 G3-5C44 | 縻 HB2-EAAF | 縻 T2-5879 | 縻 J1-513F | 縻 K2-4E73 | |
| 7A32 禾 115.9 | 稻 GE-4533 | 稻 H-87B4 | 稻 T3-4852 | 稻 J0-3070 | 稻 K2-4E6C | 7A45 禾 115.11 | 糠 GE-4539 | 糠 H-9C6A | 糠 T3-522A | 糠 J1-5140 | 糠 K1-5760 | |
| 7A33 禾 115.9 | 穩 G0-4E48 | | 穩 TF-4A64 | | | 7A46 禾 115.11 | 穆 G0-4442 | 穆 HB1-BF70 | 穆 T1-715A | 穆 J0-4B54 | 穆 K0-594F | 穆 V2-8E4A |
| 7A34 禾 115.10 | 穰 G3-5C41 | | 穰 T4-4B63 | 穰 J1-513A | 穰 K2-4E6D | 7A47 禾 115.11 | 穆 G3-5C2C | 穆 HB2-EAB1 | 穆 T2-587B | 穆 J14-7322 | 穆 K2-4E74 | |
| 7A35 禾 115.10 | 穉 G5-5B40 | | 穉 T4-455E | 穉 J1-513B | 穉 K2-4E6E | 7A48 禾 115.11 | 糜 G3-7C22 | 糜 HB2-EAB0 | 糜 T2-587A | 糜 J1-5142 | 糜 K2-4E75 | |
| 7A36 禾 115.10 | 穢 GE-4534 | | 穢 T4-4B6B | | | 7A49 禾 115.12 | 穉 GE-453A | 穉 H-8E49 | 穉 T3-5564 | 穉 J0-6350 | 穉 K0-7644 | 穉 V2-7F34 |
| 7A37 禾 115.10 | 稷 G0-7022 | 稷 HB1-BD5E | 稷 T1-6E29 | 稷 J0-634D | 稷 K0-7243 | 7A4A 禾 115.9 | 概 G3-5C36 | 概 HB2-E345 | 概 T2-4C4C | | 概 V1-6143 | |
| 7A38 禾 115.10 | 稽 G5-5B44 | | 稽 T3-4D55 | 稽 J14-7321 | 稽 K2-4E6F | 7A4B 禾 115.11 | 穆 G5-5B48 | 穆 HB1-BF72 | 穆 T1-715C | 穆 K2-4E76 | | |
| 7A39 禾 115.10 | 稹 G0-7021 | 稹 HB2-E6D2 | 稹 T2-525A | 稹 J13-794E | 稹 K1-6E2E | 7A4C 禾 115.11 | 穌 G1-7655 | 穌 HB1-BF71 | 穌 T1-715B | 穌 J14-7323 | 穌 K2-4E77 | |
| 7A3A 禾 115.10 | 穉 GE-4535 | 穉 H-94CF | 穉 T3-4D56 | 穉 J1-513E | 穉 K2-4E70 | 7A4D 禾 115.11 | 積 G1-3B7D | 積 HB1-BF6E | 積 T1-7158 | 積 J0-4051 | 積 K0-6E5D | 積 V1-6144 |
| 7A3B 禾 115.10 | 稻 G0-353E | 稻 HB1-BD5F | 稻 T1-6E2A | 稻 J0-634B | 稻 K0-542B | 7A4E 禾 115.11 | 穎 G1-5331 | 穎 HB1-BF6F | 穎 T1-7159 | 穎 J0-314F | 穎 K0-6744 | 穎 V1-6145 |
| 7A3C 禾 115.10 | 稼 G0-3C5A | 稼 HB1-BD5B | 稼 T1-6E26 | 稼 J0-3254 | 稼 K0-4A33 | 7A4F 禾 115.11 | 穩 GE-453B | 穩 T3-522C | 穩 J0-323A | 穩 K2-4E78 | | |
| 7A3D 禾 115.10 | 稽 G0-3B7C | 稽 HB1-BD5D | 稽 T1-6E28 | 稽 J0-374E | 稽 K0-4D26 | | 穩 MD-7A4F | | | | | |

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| 7A50 禾 115.11 GE-453C | 穉 | 穉 | 穉 | | 7A64 禾 115.14 GE-4541 | 穉 | 穉 | 穉 | |
| | | TF-5B59 | J0-302C | | | T3-5A66 | | K2-4F23 | |
| 7A51 禾 115.11 G0-7023 | 穉 | | | | 7A65 禾 115.14 G5-5A76 | 穉 | 穉 | 穉 | 穉 |
| | | | | | | H-8E4C | T4-6045 | J1-514B | K2-4F24 |
| 7A52 禾 115.11 GK-6826 | 穉 | | | | 7A66 禾 115.14 GE-4542 | 穉 | 穉 | 穉 | 穉 |
| | | | | | | T3-5A65 | | | K6-0009 |
| 7A53 禾 115.12 GE-453D | 穉 | 穉 | | | 7A67 禾 115.14 G3-5B76 | 穉 | 穉 | 穉 | 穉 |
| | | T3-5229 | | | | HB2-F2A6 | T2-6630 | J14-7329 | K2-4F25 |
| 7A54 禾 115.12 G5-5B46 | 穉 | 穉 | 穉 | 穉 | 7A68 禾 115.14 GE-4543 | 穉 | 穉 | 穉 | 穉 |
| | HB2-EDB5 | T2-5E22 | | K2-4E79 | | HB2-F2A7 | T2-6631 | | K2-4F26 |
| 7A55 禾 115.12 GE-453E | 穉 | 穉 | 穉 | 穉 | 7A69 禾 115.14 G1-4E48 | 穉 | 穉 | 穉 | 穉 |
| | | T4-5749 | J1-5144 | K2-4E7A | | HB1-C3AD | T1-7858 | J0-6353 | K0-6831 |
| 7A56 禾 115.12 G5-5A75 | 穉 | 穉 | 穉 | 穉 | 7A6A 禾 115.14 GE-4544 | 穉 | 穉 | 穉 | 穉 |
| | HB2-EDB3 | T2-5D7E | J14-7324 | K2-4E7B | | T3-5A67 | J14-732A | K2-4F27 | |
| 7A57 禾 115.12 G0-4B6B | 穉 | 穉 | 穉 | 穉 | 7A6B 禾 115.14 G1-783E | 穉 | 穉 | 穉 | 穉 |
| | HB1-C14A | T1-7454 | J0-634F | K0-6234 | | HB1-C3AC | T1-7857 | J0-334F | K0-7C2E |
| 7A58 禾 115.12 G3-5B6E | 穉 | 穉 | 穉 | 穉 | 7A6C 禾 115.15 G3-5B52 | 穉 | 穉 | 穉 | 穉 |
| | HB2-EDB4 | T2-5E21 | | K2-4E7C | | HB2-F4A3 | T2-6950 | | K2-4F28 |
| 7A59 禾 115.12 G3-5C46 | 穉 | 穉 | 穉 | 穉 | 7A6D 禾 115.15 G5-5B4B | 穉 | 穉 | 穉 | 穉 |
| | | T4-5748 | J14-7325 | K2-4E7D | | HB2-F4A4 | T2-6951 | J13-7950 | K2-4F29 |
| 7A5A 禾 115.12 G5-5B29 | 穉 | 穉 | 穉 | 穉 | 7A6E 禾 115.15 G3-5C4D | 穉 | 穉 | 穉 | 穉 |
| | HB2-EDB6 | T2-5E23 | | K2-4E7E | | HB2-F4A2 | T2-694F | | K2-4F2A |
| 7A5B 禾 115.12 G3-5C48 | 穉 | 穉 | 穉 | | 7A6F 禾 115.15 GE-4545 | 穉 | 穉 | | |
| | HB2-EDB2 | T2-5D7D | | | | T3-5C64 | | | |
| 7A5C 禾 115.12 G3-5C49 | 穉 | 穉 | 穉 | 穉 | 7A70 禾 115.17 G0-7026 | 穉 | 穉 | 穉 | 穉 |
| | HB2-EDB1 | T2-5D7C | J14-7326 | K2-4F21 | | HB2-F6F8 | T2-6D66 | J0-6355 | K0-654D |
| 7A5D 禾 115.12 GE-453F | 穉 | | 穉 | | 7A71 禾 115.18 G3-5C51 | 穉 | 穉 | 穉 | 穉 |
| | | | J13-794F | | | HB2-F6F9 | T2-6D67 | | K2-4F2B |
| 7A5E 禾 115.12 G8-2E69 | 穉 | | | | 7A72 禾 115.19 GE-4546 | 穉 | 穉 | 穉 | |
| | | | | | | H-87C9 | T3-6076 | | |
| 7A5F 禾 115.13 G3-5C4B | 穉 | 穉 | 穉 | 穉 | 7A73 禾 115.17 G3-5C4F | 穉 | 穉 | 穉 | 穉 |
| | HB2-F060 | T2-624C | J14-7327 | K2-4F22 | | T3-6077 | | | K2-4F2C |
| 7A60 禾 115.13 G3-5B79 | 穉 | 穉 | 穉 | 穉 | 7A74 穴 116.0 G0-5128 | 穴 | 穴 | 穴 | 穴 |
| | HB1-C2AA | T1-7674 | J14-7328 | K1-5C4B | | HB1-A5DE | T1-467E | J0-376A | K0-7A6B |
| 7A61 禾 115.13 G1-7023 | 穉 | 穉 | 穉 | 穉 | 7A75 穴 116.1 G5-5E30 | 穉 | 穉 | 穉 | 穉 |
| | HB1-C2A8 | T1-7672 | J0-6351 | K0-5F62 | | HB2-CA48 | T2-2268 | J14-732B | K1-663F |
| 7A62 禾 115.13 G1-3B60 | 穉 | 穉 | 穉 | 穉 | 7A76 穴 116.2 G0-3E3F | 穉 | 穉 | 穉 | 穉 |
| | HB1-C2A9 | T1-7673 | J0-6352 | K0-675B | | HB1-A873 | T1-4B36 | J0-3566 | K0-4F3C |
| 7A63 禾 115.13 GE-4540 | 穉 | | 穉 | 穉 | 7A77 穴 116.2 G0-476E | 穉 | | | |
| | | | J0-3E77 | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
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| 7A78 宀 116.3 | 宀 G0-7136 | 宀 HB2-CDA5 | 宀 T2-2845 | 宀 J14-732C | 宀 K2-4F2D | 7A8C 窳 116.5 | 窳 G3-5F59 | 窳 HB2-D2FA | 窳 T2-315D | 窳 K2-4F32 |
| 7A79 穹 116.3 | 穹 G0-7137 | 穹 HB1-AAC6 | 穹 T1-4F29 | 穹 J0-6356 | 穹 K0-4F62 | 7A8D 窳 116.5 | 窳 G0-474F | | | |
| 7A7A 空 116.3 | 空 G0-3F55 | 空 HB1-AAC5 | 空 T1-4F28 | 空 J0-3675 | 空 K0-4D76 | 7A8E 窳 116.5 | 窳 G8-7D71 | | | |
| 7A7B 穿 116.3 | 穿 G5-5E32 | 穿 HB2-CDA6 | 穿 T2-2846 | 穿 K2-4F2E | | 7A8F 穿 116.6 | 穿 G3-5F5D | 穿 HB2-D6C8 | 穿 T2-376B | 穿 K2-4F33 |
| 7A7C 窳 116.4 | 窳 G3-5F55 | | 窳 T3-2E44 | | | 7A90 窳 116.6 | 窳 G5-5E45 | 窳 HB2-D6CA | 窳 T2-376D | 窳 J14-732F |
| 7A7D 窳 116.4 | 窳 GE-4547 | 窳 H-8E4D | 窳 T3-2E47 | 窳 J0-6357 | 窳 K0-6F70 | 7A91 窳 116.6 | 窳 G0-5224 | 窳 H-9947 | 窳 T3-3772 | 窳 J1-5159 |
| 7A7E 突 116.4 | 突 G5-5E38 | 突 HB2-D040 | 突 T2-2C61 | 突 J1-5151 | 突 K1-687B | 7A92 窳 116.6 | 窳 G0-564F | 窳 HB1-B2BF | 窳 T1-5C44 | 窳 J0-4362 |
| 7A7F 穿 116.4 | 穿 G0-3429 | 穿 HB1-ACEF | 穿 T1-5272 | 穿 J0-407C | 穿 K0-743E | 7A93 窳 116.6 | 窳 GE-4548 | 窳 H-8CB1 | 窳 T3-3771 | 窳 J0-416B |
| 7A80 窳 116.4 | 窳 G0-7138 | 窳 HB2-CFFE | 窳 T2-2C60 | 窳 J1-5152 | 窳 K1-5D68 | 7A94 窳 116.6 | 窳 G5-5E4A | 窳 HB2-D6C9 | 窳 T2-376C | 窳 J1-515A |
| 7A81 突 116.4 | 突 G0-4D3B | 突 HB1-ACF0 | 突 T1-5273 | 突 J0-464D | 突 K0-544D | 7A95 窳 116.6 | 窳 G0-713B | 窳 HB1-B2C0 | 窳 T1-5C45 | 窳 J0-635A |
| 7A82 窳 116.4 | 窳 G5-5E37 | | 窳 T3-2E49 | 窳 J14-732D | 窳 K1-5E6E | 7A96 窳 116.7 | 窳 G0-3D51 | 窳 HB1-B5A2 | 窳 T1-6128 | 窳 J0-635C |
| 7A83 窳 116.4 | 窳 G0-4754 | 窳 H-9A73 | 窳 T3-2E48 | 窳 J0-4060 | 窳 K1-6C40 | 7A97 窳 116.7 | 窳 G0-3430 | 窳 HB1-B5A1 | 窳 T1-6127 | 窳 J0-6359 |
| 7A84 窳 116.5 | 窳 G0-552D | 窳 HB1-AFB6 | 窳 T1-5739 | 窳 J0-3A75 | 窳 K0-7338 | 7A98 窳 116.7 | 窳 G0-3E3D | 窳 HB1-B57E | 窳 T1-6126 | 窳 J0-635B |
| 7A85 窳 116.5 | 窳 G3-5F58 | 窳 HB2-D2F8 | 窳 T2-315B | 窳 J13-7952 | 窳 K1-687C | 7A99 窳 116.7 | 窳 G3-5F5E | 窳 HB2-DADB | 窳 T2-3E5F | 窳 K2-4F37 |
| 7A86 窳 116.5 | 窳 G0-7139 | 窳 HB2-D2F6 | 窳 T2-3159 | 窳 J1-5155 | 窳 K1-722D | 7A9A 窳 116.7 | 窳 G5-5E46 | | 窳 T3-3770 | 窳 K2-4F38 |
| 7A87 窳 116.5 | 窳 G5-5E41 | 窳 HB2-D2FC | 窳 T2-315F | | 窳 K2-4F2F | 7A9B 窳 116.7 | 窳 GE-4549 | | 窳 T4-3965 | 窳 K1-5A60 |
| 7A88 窳 116.5 | 窳 G0-713A | 窳 HB1-AFB7 | 窳 T1-573A | 窳 J0-6358 | 窳 K0-6921 | 7A9C 窳 116.7 | 窳 G0-345C | | | |
| 7A89 窳 116.5 | 窳 G5-5E3B | 窳 HB2-D2F7 | 窳 T2-315A | | 窳 K2-4F30 | 7A9D 窳 116.7 | 窳 G0-4E51 | | | |
| 7A8A 窳 116.5 | 窳 G5-5E40 | 窳 HB2-D2FB | 窳 T2-315E | 窳 J14-732E | 窳 K1-6858 | 7A9E 窳 116.8 | 窳 G3-5F62 | 窳 HB2-DF44 | 窳 T2-4569 | 窳 J1-515B |
| 7A8B 窳 116.5 | 窳 G5-5E43 | 窳 HB2-D2F9 | 窳 T2-315C | 窳 J1-5157 | 窳 K2-4F31 | 7A9F 窳 116.8 | 窳 G0-3F5F | 窳 HB1-B85D | 窳 T1-6564 | 窳 J0-3722 |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 7AA0 宀 116.8 G0-713D | 窠 HB1-B85E | 窠 T1-6656 | 窠 J13-7953 | 窠 K1-5953 | 7AB3 窳 G0-7141 | 窳 HB2-E6D5 | 窳 T2-525D | 窳 J13-7955 | 窳 K1-6973 |
| 7AA1 宀 116.8 G3-5F64 | 窠 | 窠 T3-4346 | | | 7AB4 窶 G3-5F67 | 窶 HB2-E6D4 | 窶 T2-525C | | 窶 K2-4F41 |
| 7AA2 宀 116.8 G3-5F60 | 窠 HB2-DF43 | 窠 T2-4568 | | 窠 K2-4F3A | 7AB5 窷 G3-5F5A | 窷 HB2-EAB4 | 窷 T2-587E | 窷 J1-5160 | 窷 K2-4F42 |
| 7AA3 宀 116.8 G3-5F63 | 窠 HB2-DF42 | 窠 T2-4567 | 窠 J14-7330 | 窠 K1-6521 | 7AB6 窸 G1-7140 | 窸 HB2-EAB2 | 窸 T2-587C | 窸 J0-6360 | 窸 K1-5A61 |
| 7AA4 宀 116.8 GE-454A | 窠 | 窠 T3-4347 | | 窠 K2-4F3B | 7AB7 窹 GE-454E | 窹 HB2-EAB6 | 窹 T2-5922 | | 窹 K2-4F43 |
| 7AA5 宀 116.8 G0-3F7A | 窠 | | | | 7AB8 窺 G3-5F6A | 窺 HB2-EAB3 | 窺 T2-587D | | 窺 K2-4F44 |
| 7AA6 宀 116.8 G0-713C | 窠 | | | | 7AB9 窻 GE-454F | 窻 T5-5652 | 窻 J14-7334 | 窻 K1-682F | |
| 7AA7 宀 116.8 GE-454B | 窠 | 窠 T3-657C | | | 7ABA 窼 G1-3F7A | 窼 HB1-BF73 | 窼 T1-715D | 窼 J0-312E | 窼 K0-502A |
| 7AA8 宀 116.9 G0-713F | 窠 HB2-E34A | 窠 T2-4C51 | | 窠 K2-4F3C | 7ABB 窽 GE-4550 | 窽 H-8E4F | 窽 T3-522F | 窽 J13-7956 | 窽 K1-6E71 |
| 7AA9 宀 116.9 G1-4E51 | 窠 HB1-BADB | 窠 T1-6A24 | 窠 J0-635D | 窠 K0-6840 | 7ABC 窾 GE-4551 | 窾 H-9949 | 窾 T4-5227 | 窾 J14-7335 | |
| 7AAA 宀 116.9 G1-4D5D | 窠 HB1-BADA | 窠 T1-6A23 | 窠 J0-3726 | 窠 K0-6841 | 7ABD 窿 GE-4552 | | 窿 T3-522E | | |
| 7AAB 宀 116.9 G3-5F65 | 窠 HB2-E34B | 窠 T2-4C52 | | 窠 K2-4F3D | 7ABE 窻 G3-5F6D | 窻 HB2-EDB7 | 窻 T2-5E24 | 窻 J4-7336 | 窻 K1-5963 |
| 7AAC 宀 116.9 G0-713E | 窠 HB2-E34C | 窠 T2-4C53 | 窠 J14-7331 | 窠 K1-6972 | 7ABF 窼 G0-417E | 窼 HB1-C14B | 窼 T1-7455 | 窼 J0-6363 | 窼 K1-5F51 |
| 7AAD 宀 116.9 G0-7140 | 窠 | | | | 7AC0 窽 G3-5F66 | 窽 HB2-EDB8 | 窽 T2-5E25 | | 窽 K2-4F45 |
| 7AAE 宀 116.10 G1-476E | 窠 HB1-BD61 | 窠 T1-6E2C | 窠 J0-3567 | 窠 K0-4F63 | 7AC1 窾 G3-5F6E | 窾 HB2-EDB9 | 窾 T2-5E26 | | 窾 K2-4F46 |
| 7AAF 宀 116.10 GE-454C | 窠 HB1-BD60 | 窠 T1-6E2B | 窠 J0-4D52 | 窠 K0-6922 | 7AC2 窿 G5-5E59 | 窿 H-8E51 | 窿 T3-5568 | | |
| 7AB0 宀 116.10 GE-454D | 窠 H-8E50 | 窠 T3-4D5B | 窠 J0-635F | 窠 K2-4F3E | 7AC3 窼 GE-4553 | 窼 H-8E52 | 窼 J0-3376 | | |
| | 窠 MA-8E50 | 窠 UTC-00116 | | | 7AC4 窽 G1-345C | 窽 HB1-C2AB | 窽 T1-7675 | 窽 J0-6362 | 窽 K0-7341 |
| 7AB1 宀 116.10 G5-5E4F | 窠 HB2-EAB5 | 窠 T2-5921 | | 窠 K2-4F3F | 7AC5 窿 G1-474F | 窿 HB1-C2AC | 窿 T1-7676 | 窿 J0-6361 | 窿 K0-502B |
| 7AB2 宀 116.10 G3-5F69 | 窠 HB2-E6D3 | 窠 T2-525B | | 窠 K2-4F40 | 7AC6 窻 GE-4554 | 窻 T4-604B | 窻 J1-5164 | 窻 K2-4F47 | 窻 V1-6156 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
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| 7AC7 穴 116.15 | 寶 G1-713C | 寶 HB1-C475 | 寶 T1-7A22 | 寶 J0-6365 | 寶 K0-5464 | 7ADB 立 117.5 | 岭 G3-5F4B | 岭 H-994D | 岭 T3-3326 | 岭 J1-5169 | 岭 K2-4F4E | | |
| 7AC8 穴 116.16 | 寵 G1-546E | 寵 H-9AB2 | 寵 T3-5E49 | 寵 J0-635E | 寵 K1-6D27 | 7ADC 立 117.5 龍 212.0 | 竜 G5-5D7D | 竜 H-91CA | 竜 T3-3327 | 竜 J0-4E35 | 竜 K2-4F4F | | |
| 7AC9 穴 116.16 | 寵 G5-5E3C | 寵 H-89A5 | 寵 T3-5E48 | 寵 J1-5165 | 寵 K2-4F48 | 7ADD 立 117.5 | 竝 GE-4560 | 竝 H-8E57 | 竝 T3-3324 | 竝 J0-636D | 竝 K0-5C3D | | |
| 7ACA 穴 116.17 | 竊 G1-4754 | 竊 HB1-C5D1 | 竊 T1-7C3D | 竊 J0-6366 | 竊 K0-8F3C | 7ADE 立 117.5 | 竟 G0-3E3A | | | | | | |
| 7ACB 立 117.0 | 立 G0-4122 | 立 HB1-A5DF | 立 T1-4721 | 立 J0-4E29 | 立 K0-5821 | 立 V1-6157 | 7ADF 音 180.2 | 竟 G0-3E39 | 竟 HB1-B3BA | 竟 T1-5D7E | 竟 J0-706F | 竟 K0-4C65 | 竟 V1-6159 |
| 7ACC 立 117.2 | 𠂔 GE-4555 | | 𠂔 T3-267E | 𠂔 J14-7338 | 𠂔 K2-4F49 | 7AE0 音 180.2 | 章 G0-5542 | 章 HB1-B3B9 | 章 T1-5D7D | 章 J0-3E4F | 章 K0-6D71 | 章 V1-615A | |
| 7ACD 立 117.2 | 𠂔 GE-4556 | | 𠂔 T3-2721 | 𠂔 J0-6367 | | 7AE1 立 117.6 | 𠂔 GE-4561 | | 𠂔 T3-3773 | 𠂔 J0-636E | | | |
| 7ACE 立 117.3 | 𠂔 GE-4557 | | 𠂔 T4-275B | 𠂔 J13-7957 | | 7AE2 立 117.7 | 𠂔 GE-4562 | 𠂔 H-94E1 | 𠂔 T3-3D71 | 𠂔 J0-636F | 𠂔 K1-6353 | | |
| 7ACF 立 117.3 | 𠂔 GE-4558 | 𠂔 H-994C | 𠂔 T3-2A47 | 𠂔 J0-6368 | | 7AE3 立 117.7 | 竣 G0-3F22 | 竣 HB1-B5A4 | 竣 T1-612A | 竣 J0-3D57 | 竣 K0-7162 | | |
| 7AD0 立 117.4 | 竣 GE-4559 | | 竣 T3-2E4E | | | 7AE4 立 117.7 | 竣 G5-5E27 | 竣 HB2-DADD | 竣 T2-3E61 | | 竣 K2-4F50 | | |
| 7AD1 立 117.4 | 竝 G3-5F49 | 竝 HB2-D041 | 竝 T2-2C62 | 竝 J14-7339 | 竝 K2-4F4A | 7AE5 立 117.7 | 童 G0-4D2F | 童 HB1-B5A3 | 童 T1-6129 | 童 J0-4638 | 童 K0-5458 | 童 V1-6158 | |
| 7AD2 立 117.4 | 竝 GE-455A | | 竝 T3-2E4F | 竝 J0-5474 | 竝 K2-4F4B | 7AE6 立 117.7 | 竝 G0-7135 | 竝 HB2-DADC | 竝 T2-3E60 | 竝 J0-6370 | 竝 K1-6524 | | |
| 7AD3 立 117.4 | 𠂔 GE-455B | 𠂔 H-9FF8 | 𠂔 T3-2E4D | 𠂔 J0-636A | | 7AE7 立 117.7 | 𠂔 G5-5E26 | 𠂔 H-9047 | 𠂔 T3-3D70 | 𠂔 J4-733A | | | |
| 7AD4 立 117.4 | 𠂔 GE-455C | | 𠂔 T3-2E4B | | | 7AE8 立 117.8 | 𠂔 GE-4563 | | 𠂔 T4-3F57 | 𠂔 J14-733B | | | |
| 7AD5 立 117.4 | 𠂔 GE-455D | | 𠂔 T3-2E4C | 𠂔 J0-6369 | | 7AE9 立 117.8 | 𠂔 GE-4564 | 𠂔 H-8FD8 | 𠂔 T3-4349 | 𠂔 J1-516B | 𠂔 K2-4F51 | | |
| 7AD6 立 117.4 | 豎 G0-4A7A | | | | | 7AEA 立 117.8 | 豎 G1-4A7A | 豎 H-8E58 | 豎 T3-434A | 豎 J0-4328 | 豎 K0-6235 | | |
| 7AD7 立 117.4 | 𠂔 GE-455E | | 𠂔 TF-2C76 | 𠂔 K0-595F | | 7AEB 立 117.8 | 𠂔 G5-5E22 | 𠂔 HB2-DF45 | 𠂔 T2-456A | 𠂔 J13-7958 | 𠂔 K2-4F52 | | |
| 7AD8 立 117.5 | 𠂔 G3-5F4C | 𠂔 HB2-D2FD | 𠂔 T2-3160 | 𠂔 K2-4F4C | | 7AEC 立 117.9 | 𠂔 GE-4565 | | 𠂔 T3-4854 | 𠂔 J1-516D | 𠂔 K2-4F53 | | |
| 7AD9 立 117.5 | 站 G0-553E | 站 HB1-AFB8 | 站 T1-573B | 站 J0-636B | 站 K0-7357 | 7AED 立 117.9 | 𠂔 G0-3D5F | 𠂔 HB1-BADC | 𠂔 T1-6A25 | 𠂔 J0-6371 | 𠂔 K0-4A66 | 𠂔 V1-615C | |
| 7ADA 立 117.5 | 𠂔 GE-455F | 𠂔 H-8E56 | 𠂔 T3-3323 | 𠂔 J0-636C | 𠂔 K2-4F4D | 7AEE 立 117.11 | 𠂔 G5-5E2E | 𠂔 HB2-E34D | 𠂔 T2-4C54 | 𠂔 K2-4F54 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 7AEF 立 117.9 | 端 G0-364B | 端 HB1-BADD | 端 T1-6A26 | 端 J0-433C | 端 K0-532E | 端 V1-615D | | | |
| 7AF0 立 117.9 | 堙 GE-4566 | | 堙 T3-4855 | 堙 J0-6372 | | | | | |
| 7AF1 立 117.11 | 溥 G3-5F48 | | 溥 T3-5230 | 溥 J1-516E | 溥 K2-4F55 | | | | |
| 7AF2 立 117.12 | 增 G5-5E2F | | 增 T3-5569 | | | | | | |
| 7AF3 立 117.12 | 澄 G3-5F53 | | 澄 T3-556A | | | | | | |
| 7AF4 立 117.12 | 樽 GE-4567 | | 樽 T4-5750 | 樽 J14-733C | 樽 K2-4F56 | | | | |
| 7AF5 立 117.13 | 孺 GE-4568 | | 孺 T3-5849 | | | | | | |
| 7AF6 立 117.15 | 競 G1-3E3A | 競 HB1-C476 | 競 T1-7A23 | 競 J0-3625 | 競 K0-4C66 | | | | |
| 7AF7 立 117.15 | 競 GE-4569 | 競 HB2-F4A5 | 競 T2-6952 | | 競 K2-4F57 | | | | |
| 7AF8 立 117.17 | 競 GE-456A | | 競 T3-5F55 | 競 J0-513F | 競 K1-5855 | | | | |
| | 競 MD-7AF8 | | | | | | | | |
| 7AF9 竹 118.0 | 竹 G0-5671 | 竹 HB1-A6CB | 竹 T1-484C | 竹 J0-435D | 竹 K0-7153 | 竹 V1-615E | | | |
| 7AFA 竹 118.2 | 竺 G0-7343 | 竺 HB1-AA07 | 竺 T1-4F2A | 竺 J0-3C33 | 竺 K0-7567 | | | | |
| 7AFB 竹 118.2 | 笏 G3-6346 | 笏 HB2-CDA7 | 笏 T2-2847 | 笏 J1-5170 | 笏 K2-4F58 | | | | |
| 7AFC 竹 118.3 | 笱 GE-456B | 笱 H-87A3 | 笱 T3-2E51 | | | | | | |
| 7AFD 竹 118.3 | 筭 G0-7344 | 筭 HB1-ACF2 | 筭 T1-5275 | 筭 J13-7959 | 筭 K1-6939 | | | | |
| 7AFE 竹 118.3 | 筴 G5-6271 | 筴 H-94EB | 筴 T3-2E50 | 筴 J1-5172 | 筴 K2-4F59 | | | | |
| 7AFF 竹 118.3 | 竿 G0-384D | 竿 HB1-ACF1 | 竿 T1-5274 | 竿 J0-3448 | 竿 K0-4A5A | 竿 V1-615F | | | |
| 7B00 竹 118.3 | 筭 GE-456C | 筭 HB2-D042 | 筭 T2-2C63 | | 筭 K2-4F5A | 筭 V1-6160 | | | |
| 7B01 竹 118.3 | 筭 GE-456D | 筭 HB2-D043 | 筭 T2-2C64 | | 筭 K2-4F5B | | | | |
| 7B02 竹 118.3 | 筭 GE-456E | | | | | | 筭 J0-6373 | | |
| 7B03 竹 118.3 | 筭 G0-7346 | | | | | | | | |
| 7B04 竹 118.6 | 筭 G0-7347 | 筭 HB2-D340 | 筭 T2-3162 | 筭 J0-6422 | 筭 K2-4F5C | 筭 V1-6172 | | | |
| 7B05 竹 118.4 | 筭 G5-6279 | 筭 HB2-D342 | 筭 T2-3164 | | | | | | |
| 7B06 竹 118.4 | 筭 G0-304A | 筭 HB1-AFB9 | 筭 T1-573C | | | | 筭 J0-6376 | 筭 K1-716F | |
| 7B07 竹 118.4 | 筭 G5-627B | | | | | | 筭 J14-733F | 筭 K2-4F5E | |
| 7B08 竹 118.4 | 筭 G0-7345 | 筭 HB2-D344 | 筭 T2-3166 | | | | 筭 J0-3568 | 筭 K1-5B60 | 筭 V1-6161 |
| 7B09 竹 118.4 | 筭 G3-6350 | 筭 HB2-D347 | 筭 T2-3169 | | | | | 筭 K2-4F5F | |
| 7B0A 竹 118.4 | 筭 G0-7349 | 筭 HB2-D345 | 筭 T2-3167 | | | | 筭 J0-6375 | 筭 K1-6D28 | |
| 7B0B 竹 118.4 | 筭 G0-4B71 | 筭 H-8E5C | 筭 T3-332B | | | | 筭 J0-6424 | 筭 K2-4F60 | |
| 7B0C 竹 118.4 | 筭 G5-6277 | 筭 H-9553 | 筭 T4-2E71 | | | | | 筭 K1-6629 | |
| 7B0D 竹 118.4 | 筭 G3-634C | | | | | | | 筭 T3-332A | |
| 7B0E 竹 118.4 | 筭 G3-6347 | 筭 HB2-D346 | 筭 T2-3168 | | | | | 筭 K2-4F61 | |
| 7B0F 竹 118.4 | 筭 G0-734B | 筭 HB2-D343 | 筭 T2-3165 | | | | 筭 J0-6374 | 筭 K0-7B6E | |
| 7B10 竹 118.4 | 筭 G3-6351 | 筭 HB2-D2FE | 筭 T2-3161 | | | | | 筭 K2-4F62 | |
| 7B11 竹 118.4 | 筭 G0-5026 | 筭 HB1-AFBA | 筭 T1-573D | | | | 筭 J0-3E50 | 筭 K0-6145 | 筭 V2-8E4E |
| 7B12 竹 118.4 | 筭 G3-634D | 筭 HB2-D348 | 筭 T2-316A | | | | 筭 J3-795A | 筭 K1-5B5A | |
| 7B13 竹 118.4 | 筭 G5-6275 | 筭 HB2-D341 | 筭 T2-3163 | | | | | 筭 K2-4F63 | |
| 7B14 竹 118.4 | 筭 G0-314A | 筭 H-9FE5 | 筭 T3-332C | | | | 筭 J1-5174 | 筭 K2-4F64 | |
| 7B15 竹 118.4 | 筭 G0-7348 | | | | | | | | |

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| 7B16 竹 118.5 G3-6353 | 筵 | 筵 | | | 7B29 竹 118.5 GE-4570 | 筵 | 筵 | 筵 | 筵 |
| | | | | | | H-8E5E | T4-337A | J1-5178 | |
| | | | | | 7B2A 竹 118.5 G0-734E | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB2-D6D4 | T2-3777 | J14-7343 | K2-4F6C |
| 7B17 竹 118.5 G5-6326 | 筵 | 筵 | 筵 | | 7B2B 竹 118.5 G0-734A | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB2-D6D7 | T2-377A | J1-517A | K2-4F6D |
| 7B18 竹 118.5 G3-6357 | 筵 | 筵 | 筵 | 筵 | 7B2C 竹 118.5 G0-355A | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB1-B2C4 | T1-5C49 | J0-4268 | K0-702F |
| 7B19 竹 118.5 G0-734F | 筵 | 筵 | 筵 | 筵 | 7B2D 竹 118.5 G3-635C | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB2-D6D8 | T2-377B | J13-795B | K0-563D |
| 7B1A 竹 118.5 G3-635A | 筵 | 筵 | 筵 | 筵 | 7B2E 竹 118.5 G0-7350 | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB1-B2C8 | T1-5C4D | J14-7344 | K2-4F6E |
| 7B1B 竹 118.5 G0-3551 | 筵 | 筵 | 筵 | 筵 | 7B2F 竹 118.5 G3-6361 | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB2-D6D9 | T2-377C | J14-7345 | K1-5C47 |
| 7B1C 竹 118.5 GE-456F | 筵 | 筵 | 筵 | 筵 | 7B30 竹 118.5 G3-6360 | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB2-D6CF | T2-3772 | J1-517E | |
| 7B1D 竹 118.5 G5-6321 | 筵 | 筵 | 筵 | 筵 | 7B31 竹 118.5 G0-7351 | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB2-D6D6 | T2-3779 | J14-7346 | K2-4F6F |
| 7B1E 竹 118.5 G0-7357 | 筵 | 筵 | 筵 | 筵 | 7B32 竹 118.5 G3-6362 | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB2-D6DA | T2-377D | | K2-4F70 |
| 7B1F 竹 118.5 G5-6322 | 筵 | 筵 | 筵 | 筵 | 7B33 竹 118.5 G0-7355 | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB2-D6D2 | T2-3775 | J0-6377 | K1-572B |
| 7B20 竹 118.5 G0-7352 | 筵 | 筵 | 筵 | 筵 | 7B34 竹 118.5 G5-627E | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB2-D6CD | T2-3770 | J1-5222 | K2-4F71 |
| 7B21 竹 118.5 G3-6359 | 筵 | 筵 | 筵 | 筵 | 7B35 竹 118.5 G5-6329 | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB2-D6CB | T2-376E | J0-637B | K1-615E |
| 7B22 竹 118.5 G3-635F | 筵 | 筵 | 筵 | 筵 | 7B36 竹 118.5 GE-4571 | 筵 | 筵 | 筵 | 筵 |
| | | | | | | | T3-377A | J0-637D | K2-4F72 |
| 7B23 竹 118.5 G5-6328 | 筵 | 筵 | 筵 | 筵 | 7B37 竹 118.5 GE-4572 | 筵 | 筵 | 筵 | 筵 |
| | | | | | | | T3-657D | | |
| 7B24 竹 118.5 G0-7354 | 筵 | 筵 | 筵 | 筵 | 7B38 竹 118.5 G0-734D | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB2-D6DB | T2-377E | | K2-4F73 |
| 7B25 竹 118.5 G0-7353 | 筵 | 筵 | 筵 | 筵 | 7B39 竹 118.5 GE-4573 | 筵 | 筵 | 筵 | 筵 |
| | | | | | | H-996A | TF-374D | J0-3A7B | K0-612B |
| 7B26 竹 118.5 G0-377B | 筵 | 筵 | 筵 | 筵 | 7B3A 竹 118.5 G0-3C63 | 筵 | 筵 | 筵 | 筵 |
| | | | | | | | | | |
| 7B27 竹 118.5 G5-6325 | 筵 | 筵 | 筵 | 筵 | 7B3B 竹 118.5 G5-627C | 筵 | 筵 | 筵 | 筵 |
| | | | | | | HB2-DADF | T2-376F | J3-795C | |
| 7B28 竹 118.5 G0-313F | 筵 | 筵 | 筵 | 筵 | 7B3C 竹 118.5 G0-417D | 筵 | 筵 | 筵 | 筵 |
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| HEX | C | J | K | V | HEX | C | J | K | V |
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| 7B3D 竹 118.5 GE-4574 | 筮 | 筮 | 筮 | | 7B51 竹 118.6 G0-567E | 筑 | 筑 | 筑 | 筑 |
| | | TF-367E | J14-7341 | | | HB1-B5AE | T1-6134 | J0-435E | K0-7568 |
| 7B3E 竹 118.5 G0-7356 | 筴 | | | | | | | | V1-6170 |
| 7B3F 竹 118.6 G3-6372 | 筵 | 筵 | 筵 | 筵 | 7B52 竹 118.6 G0-4D32 | 筒 | 筒 | 筒 | 筒 |
| | | T5-3B24 | J1-5224 | K2-4F74 | | HB1-B5A9 | T1-612F | J0-457B | K0-7755 |
| 7B40 竹 118.6 G5-632B | 筵 | 筵 | 筵 | 筵 | | | | | V1-6171 |
| | HB2-DAE4 | T2-3E68 | J1-5225 | K2-4F75 | 7B53 竹 118.6 GE-4578 | 筴 | 筴 | 筴 | 筴 |
| 7B41 竹 118.6 GE-4575 | 筵 | 筵 | 筵 | 筵 | | | | | K1-5862 |
| | | T3-3D7B | J14-734A | K2-4F76 | 7B54 竹 118.6 G0-3470 | 答 | 答 | 答 | 答 |
| 7B42 竹 118.6 GE-4576 | 筵 | 筵 | 筵 | 筵 | | HB1-B5AA | T1-6130 | J0-457A | K0-534D |
| | H-9C64 | T3-3D78 | | | | | | | V1-6173 |
| 7B43 竹 118.6 G3-6368 | 筵 | 筵 | 筵 | 筵 | 7B55 竹 118.6 G3-636F | 符 | 符 | 符 | 符 |
| | HB2-DAE4 | T2-3E68 | | | | H-8E5D | T3-3D72 | J14-734C | K2-4F7B |
| 7B44 竹 118.6 G3-6370 | 筵 | 筵 | 筵 | 筵 | 7B56 竹 118.6 G0-325F | 策 | 策 | 策 | 策 |
| | HB2-DAE0 | T2-3E64 | | | | HB1-B5A6 | T1-612C | J0-3A76 | K0-737E |
| 7B45 竹 118.6 G0-735A | 筵 | 筵 | 筵 | 筵 | | | | | V1-6174 |
| | HB2-DAE6 | T2-3E6A | J0-6426 | K1-6440 | 7B57 竹 118.6 G5-6333 | 筴 | 筴 | 筴 | 筴 |
| 7B46 竹 118.6 G1-314A | 筵 | 筵 | 筵 | 筵 | | | | | K2-4F7C |
| | HB1-B5A7 | T1-612D | J0-492E | K0-7936 | 7B58 竹 118.6 G0-7358 | 筴 | 筴 | 筴 | 筴 |
| 7B47 竹 118.6 G0-734C | 筵 | 筵 | 筵 | 筵 | | HB2-DAE5 | T2-3E69 | | K2-4F7D |
| | HB2-D6CC | T2-3E63 | J13-795D | K2-4F78 | 7B59 竹 118.6 GE-4579 | 策 | 策 | 策 | 策 |
| 7B48 竹 118.6 G3-636C | 筵 | 筵 | 筵 | 筵 | | | | | V2-7F54 |
| | HB2-DAE1 | T2-3E65 | J0-4826 | K1-596F | 7B5A 竹 118.6 G0-7359 | 筴 | | | |
| 7B49 竹 118.6 G0-3548 | 筵 | 筵 | 筵 | 筵 | | | | | |
| | HB1-B5A5 | T1-612B | J0-4579 | K0-5475 | 7B5B 竹 118.6 G0-4938 | 筛 | | | |
| 7B4A 竹 118.6 G3-6374 | 筵 | 筵 | 筵 | 筵 | | | | | |
| | HB2-DAE | T2-3E62 | | | 7B5C 竹 118.6 GU-07B5C | 筴 | | | |
| 7B4B 竹 118.6 G0-3D6E | 筵 | 筵 | 筵 | 筵 | | | | | |
| | HB1-B5AC | T1-6132 | J0-365A | K0-5049 | 7B5D 竹 118.6 G0-735D | 筴 | 筴 | | |
| 7B4C 竹 118.6 G0-735C | 筵 | 筵 | 筵 | 筵 | | | | | J0-6438 |
| | HB2-DAE2 | T2-3E66 | J0-6425 | K0-6F27 | 7B5E 竹 118.7 GE-457A | 策 | 策 | | |
| 7B4D 竹 118.6 GE-4577 | 筵 | 筵 | 筵 | 筵 | | | | | T3-434F |
| | HB1-B5AB | T1-6131 | J0-6423 | K0-626C | 7B5F 竹 118.7 G3-6427 | 筴 | 筴 | 筴 | |
| 7B4E 竹 118.6 G3-6377 | 筵 | 筵 | 筵 | 筵 | | | | | T4-3F67 |
| | HB2-DAE3 | T2-3E67 | J13-795E | K2-4F7A | 7B60 竹 118.7 G0-735E | 筠 | 筠 | 筠 | 筠 |
| 7B4F 竹 118.6 G0-3724 | 筵 | 筵 | 筵 | 筵 | | HB1-B861 | T1-6568 | J13-795F | K0-5035 |
| | HB1-B5AD | T1-6133 | J0-4835 | K0-5B6A | 7B61 竹 118.7 G5-633F | 筴 | 筴 | 筴 | 筴 |
| 7B50 竹 118.6 G0-3F70 | 筵 | 筵 | 筵 | 筵 | | HB2-DF50 | T2-4575 | | K2-4F7E |
| | HB1-B5A8 | T1-612E | J0-637E | K0-4E4C | 7B62 竹 118.7 G0-7361 | 筴 | 筴 | 筴 | 筴 |
| | | | | | | H-9950 | T3-434C | | K2-5021 |
| | | | | | 7B63 竹 118.7 G3-6425 | 筴 | 筴 | 筴 | 筴 |
| | | | | | | HB2-DF53 | T2-4578 | | K2-5022 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|-----------|------------|-----------|------------|-----------|-----------|-----------------|-----------|------------|-----------|-----------|-----------|-----------|
| 7B64 竹 118.7 | 筴 G3-642B | 筴 HB2-DF47 | 筴 T2-456C | 筴 J14-734E | 筴 K2-5023 | 筴 V1-6175 | 7B78 竹 118.7 | 筴 G3-6422 | 筴 HB2-DF51 | 筴 T2-4576 | 筴 K2-502D | | |
| 7B65 竹 118.7 | 筵 G3-6367 | 筵 HB2-DF4C | 筵 T2-4571 | 筵 J0-6428 | 筵 K1-5775 | 筵 V0-3F7A | 7B79 竹 118.7 | 筵 G0-336F | 筵 T3-4351 | 筵 J4-734D | | | |
| 7B66 竹 118.7 | 筵 GE-457B | 筵 HB2-DF46 | 筵 T2-456B | 筵 J14-734F | 筵 K1-5964 | | 7B7A 竹 118.7 | 筵 GE-4623 | | 筵 J0-6421 | | | |
| 7B67 竹 118.7 | 筵 G1-7348 | 筵 HB1-B863 | 筵 T1-656A | 筵 J0-642A | 筵 K1-5838 | | 7B7B 竹 118.7 | 筵 G0-7360 | 筵 H-9952 | 筵 TF-4445 | | | |
| 7B68 竹 118.7 | 筵 G5-6341 | | 筵 T3-4355 | | 筵 K2-5024 | | 7B7C 竹 118.7 | 筵 G7-2130 | | | | | |
| 7B69 竹 118.7 | 筵 GE-457C | 筵 HB2-DF4A | 筵 T2-456F | 筵 J14-7350 | 筵 K1-7160 | 筵 V1-6176 | 7B7D 竹 118.7 | 筵 GK-6871 | | 筵 K0-6824 | | | |
| 7B6A 竹 118.7 | 筵 GE-457D | | 筵 T4-3F5E | 筵 J1-522E | 筵 K2-5025 | 筵 V0-3F7C | 7B7E 竹 118.7 | 筵 G0-4729 | | | | | |
| 7B6B 竹 118.7 | 筵 G3-634B | | 筵 T3-434D | | 筵 K2-5026 | | 7B7F 竹 118.7 | 筵 G8-7E27 | | 筵 J4-7349 | | | |
| 7B6C 竹 118.7 | 筵 G3-6364 | 筵 H-9951 | 筵 T3-3D77 | 筵 J0-642D | 筵 K0-607E | | 7B80 竹 118.7 | 筵 G0-3C72 | | | | | |
| 7B6D 竹 118.7 | 筵 G3-637A | 筵 HB2-DF48 | 筵 T2-456D | 筵 J13-7960 | 筵 K2-5027 | 筵 V1-6177 | 7B81 竹 118.8 | 筵 G3-6436 | | 筵 T3-4856 | | | |
| 7B6E 竹 118.7 | 筵 G0-735F | 筵 HB1-B862 | 筵 T1-6569 | 筵 J0-642E | 筵 K0-5F7B | 筵 V1-6178 | 7B82 竹 118.8 | 筵 G3-637E | 筵 HB2-E35D | 筵 T2-4C64 | | | |
| 7B6F 竹 118.7 | 筵 GE-457E | 筵 H-8E62 | 筵 T3-4354 | 筵 J13-7961 | 筵 K2-5028 | | 7B83 竹 118.8 | 筵 G3-642E | | 筵 T3-4858 | | | |
| 7B70 竹 118.7 | 筵 G3-6426 | 筵 HB2-DF4F | 筵 T2-4574 | 筵 J0-642B | 筵 K2-5029 | | 7B84 竹 118.8 | 筵 G3-6433 | 筵 HB1-BAE8 | 筵 T1-6A31 | 筵 J1-5234 | 筵 K2-502E | |
| 7B71 竹 118.7 | 筵 G0-7363 | 筵 HB2-DF4E | 筵 T2-4573 | 筵 J0-642C | 筵 K1-646E | | 7B85 竹 118.8 | 筵 G0-736B | 筵 HB2-E358 | 筵 T2-4C5F | 筵 K2-502F | | |
| 7B72 竹 118.7 | 筵 G0-7362 | 筵 HB2-DF4B | 筵 T2-4570 | 筵 J13-7962 | 筵 K2-502A | 筵 V1-6179 | 7B86 竹 118.8 | 筵 GE-4624 | | 筵 T3-4860 | 筵 J0-4A4F | 筵 K2-5030 | |
| 7B73 竹 118.7 | 筵 G3-636B | 筵 HB2-DF4D | 筵 T2-4572 | 筵 J14-7351 | 筵 K1-6C5E | | 7B87 竹 118.8 | 筵 GU-07B7 | 筵 HB1-BAE7 | 筵 T1-6A30 | 筵 J0-3255 | 筵 K0-4B4D | 筵 V1-617A |
| 7B74 竹 118.7 | 筵 GE-4621 | 筵 HB2-DF49 | 筵 T2-456E | 筵 J0-6429 | 筵 K2-502B | | 7B88 竹 118.8 | 筵 G3-643C | 筵 HB2-E34E | 筵 T2-4C55 | 筵 K2-5031 | | |
| 7B75 竹 118.7 | 筵 G0-735B | 筵 HB1-BAE1 | 筵 T1-6A2A | 筵 J0-6427 | 筵 K0-665D | | 7B89 竹 118.8 | 筵 GE-4625 | | 筵 T4-456B | 筵 J1-5235 | | |
| 7B76 竹 118.7 | 筵 GE-4622 | 筵 HB2-DF52 | 筵 T2-4577 | | | | 7B8A 竹 118.8 | 筵 G3-6439 | 筵 HB2-E350 | 筵 T2-4C57 | 筵 K2-5032 | | |
| 7B77 竹 118.7 | 筵 G0-3F6A | 筵 HB1-B85F | 筵 T1-6566 | 筵 J1-5233 | 筵 K2-502C | | 7B8B 竹 118.8 | 筵 G1-3C63 | 筵 HB1-BAE0 | 筵 T1-6A29 | 筵 J0-6435 | 筵 K0-6F28 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|--------------|---------------|---------------|---------------|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 7B8C 竹 118.8 | 筳 GE-4626 | 筳 HB2-E355 | 筳 T2-4C5C | 筳 K2-5033 | 7BA0 竹 118.8 | 箜 GE-4629 | 箜 HB1-BD69 | 箜 T1-6E34 | 箜 J1-523C | 箜 K1-7047 | |
| 7B8D 竹 118.8 | 箠 G0-393F | 箠 HB2-E354 | 箠 T2-4C5B | 箠 J0-6432 | 7BA1 竹 118.8 | 管 G0-395C | 管 HB1-BADE | 管 T1-6A27 | 管 J0-3449 | 管 K0-4E37 | 管 V1-617E |
| 7B8E 竹 118.8 | 箠 G5-634D | 箠 HB2-E357 | 箠 T2-4C5E | 箠 J1-5236 | 7BA2 竹 118.8 | 箠 G0-736E | 箠 H-8E61 | 箠 T4-4564 | 箠 K2-503C | | |
| 7B8F 竹 118.8 | 箠 G1-735D | 箠 HB1-BAE5 | 箠 T1-6A2E | 箠 J0-6437 | 7BA3 竹 118.8 | 箠 G3-6430 | 箠 H-9F59 | 箠 T3-485C | | | |
| 7B90 竹 118.8 | 箠 G0-7364 | 箠 HB2-E352 | 箠 T2-4C59 | 箠 J14-7354 | 7BA4 竹 118.8 | 箠 GE-462A | 箠 HB2-E35C | 箠 T2-4C63 | 箠 K2-503D | 箠 V1-6221 | |
| 7B91 竹 118.8 | 箠 G3-6431 | 箠 HB2-E351 | 箠 T2-4C58 | 箠 J14-7355 | 7BA5 竹 118.8 | 箠 GE-462B | 箠 T4-4570 | 箠 J1-523D | | | |
| 7B92 竹 118.8 | 箠 GE-4627 | 箠 H-8E68 | 箠 T3-485A | 箠 J0-6436 | 7BA6 竹 118.8 | 箠 G0-7365 | | | | | |
| 7B93 竹 118.8 | 箠 G8-7E28 | 箠 T3-485E | 箠 K2-5036 | 箠 VN-07B93 | 7BA7 竹 118.8 | 箠 G0-7366 | | | | | |
| 7B94 竹 118.8 | 箠 G0-322D | 箠 HB1-BAE4 | 箠 T1-6A2D | 箠 J0-4773 | 7BA8 竹 118.8 | 箠 G0-736A | | | | | |
| 7B95 竹 118.8 | 箠 G0-3B7E | 箠 HB1-BADF | 箠 T1-6A28 | 箠 J0-4C27 | 7BA9 竹 118.8 | 箠 G0-4261 | | | | | |
| 7B96 竹 118.8 | 箠 G3-642F | 箠 HB2-E353 | 箠 T2-4C5A | 箠 J1-5239 | 7BAA 竹 118.8 | 箠 G0-736C | 箠 J0-433D | | | | |
| 7B97 竹 118.8 | 箠 G0-4B63 | 箠 HB1-BAE2 | 箠 T1-6A2B | 箠 J0-3B3B | 7BAB 竹 118.8 | 箠 G0-736F | | | | | |
| 7B98 竹 118.8 | 箠 G3-6432 | 箠 HB2-E359 | 箠 T2-4C60 | 箠 J0-6430 | 7BAC 竹 118.9 | 箠 G0-7368 | 箠 HB2-E6D9 | 箠 T2-5261 | 箠 J1-523E | 箠 K2-503E | |
| 7B99 竹 118.8 | 箠 G5-6356 | 箠 HB2-E35B | 箠 T2-4C62 | 箠 J0-6439 | 7BAD 竹 118.9 | 箠 G0-3C7D | 箠 HB1-BD62 | 箠 T1-6E2D | 箠 J0-407D | 箠 K0-6F29 | 箠 V1-6222 |
| 7B9A 竹 118.8 | 箠 G5-6353 | 箠 T2-4C61 | 箠 J0-6434 | 箠 K0-7330 | 7BAE 竹 118.9 | 箠 GE-462C | 箠 H-87D0 | 箠 T3-4D5C | | | |
| 7B9B 竹 118.8 | 箠 G3-6440 | 箠 HB2-E356 | 箠 T2-4C5D | 箠 J14-7356 | 7BAF 竹 118.9 | 箠 G3-6452 | 箠 HB2-E6DB | 箠 T2-5263 | 箠 J14-7358 | 箠 K2-503F | |
| 7B9C 竹 118.8 | 箠 G0-736D | 箠 HB2-E34F | 箠 T2-4C56 | 箠 J0-6433 | 7BB0 竹 118.9 | 箠 G5-6361 | 箠 T4-4C2B | 箠 J1-5240 | 箠 K2-5040 | | |
| 7B9D 竹 118.8 | 箠 G0-7369 | 箠 HB1-BAE3 | 箠 T1-6A2C | 箠 J0-642F | 7BB1 竹 118.9 | 箠 G0-4F64 | 箠 HB1-BD63 | 箠 T1-6E2E | 箠 J0-4822 | 箠 K0-5F55 | 箠 V1-6223 |
| 7B9E 竹 118.8 | 箠 GE-4628 | 箠 T3-4857 | 箠 J13-7963 | 箠 K2-503A | 7BB2 竹 118.9 | 箠 G5-6365 | 箠 H-8BB3 | 箠 T3-4D65 | 箠 J1-5241 | 箠 K2-5041 | |
| 7B9F 竹 118.8 | 箠 G5-634E | 箠 T3-485D | 箠 J0-6431 | 箠 K2-503B | 7BB3 竹 118.9 | 箠 G5-6369 | 箠 T3-4D5D | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|-----------|------------|-----------|------------|-----------|-----------|------------------|-------------|------------|-----------|------------|-----------|-----------|
| 7BB4 竹 118.9 | 箴 G0-7370 | 箴 HB1-BD65 | 箴 T1-6E30 | 箴 J0-643E | 箴 K0-6D57 | 箴 V0-4025 | 7BC7 竹 118.9 | 篇 G0-462A | 篇 HB1-BD67 | 篇 T1-6E32 | 篇 J0-4A53 | 篇 K0-7839 | 篇 V2-8E55 |
| 7BB5 竹 118.9 | 箴 G3-6449 | 箴 HB2-E6DE | 箴 T2-5266 | 箴 J14-7359 | 箴 K2-5042 | | 7BC8 竹 118.9 | 筭 G3-6443 | | 筭 T4-4B76 | 筭 J1-524A | 筭 K2-5047 | |
| 7BB6 竹 118.9 | 筭 G3-6445 | | 筭 T4-4B7A | 筭 J1-5243 | 筭 K2-5043 | | 7BC9 竹 118.10 | 築 G1-567E | 築 HB1-BF76 | 築 T1-7160 | 築 J0-435B | 築 K0-7569 | 築 V1-6227 |
| 7BB7 竹 118.9 | 筭 MD-7BB6 | | | | | | | 築 UTC-01161 | | | | | |
| 7BB8 竹 118.9 | 箴 G5-6363 | 箴 HB2-E6D6 | 箴 T2-525E | | 箴 K2-5044 | | 7BCA 竹 118.9 | 筭 G3-645A | 筭 HB2-E6DD | 筭 T2-5265 | 筭 J14-735C | 筭 K1-7429 | |
| 7BB9 竹 118.9 | 箸 G0-7367 | 箸 HB1-BAE6 | 箸 T1-6A2F | 箸 J0-4824 | 箸 K0-6E46 | 箸 V1-6224 | 7BCB 竹 118.9 | 篋 G1-7366 | 篋 HB2-E6D7 | 篋 T2-525F | 篋 J0-643A | 篋 K1-735F | |
| 7BBA 竹 118.9 | 筭 G3-6378 | 筭 HB2-E6DC | 筭 T2-5264 | | | | 7BCC 竹 118.9 | 篋 G0-7373 | 篋 HB1-BD6A | 篋 T1-6E35 | 篋 J0-643C | 篋 K1-7466 | |
| 7BBB 竹 118.9 | 筭 GE-462D | | 筭 T4-4B73 | 筭 J1-5244 | | | 7BCD 竹 118.9 | 筭 G3-6450 | | 筭 T3-4D63 | | | |
| 7BBC 竹 118.9 | 筭 GE-462E | | 筭 T4-4C31 | 筭 J1-5245 | | 筭 V2-8E53 | 7BCE 竹 118.9 | 筭 G3-644C | 筭 HB2-E6DA | 筭 T2-5262 | | 筭 K2-5048 | |
| 7BBD 竹 118.9 | 筭 GE-462F | | 筭 T4-4B74 | 筭 J14-735A | | | 7BCF 竹 118.9 | 筭 G5-635A | 筭 H-9F5D | | 筭 J0-643D | | |
| 7BBE 竹 118.9 | 筭 G3-6451 | | 筭 T4-4C2A | 筭 J1-5247 | 筭 K2-5045 | | 7BD0 竹 118.9 | 筭 GE-4631 | 筭 H-8E66 | 筭 T3-6621 | | | |
| 7BBF 竹 118.9 | 筭 G3-644A | 筭 HB2-E6D8 | 筭 T2-5260 | | 筭 K1-646F | | 7BD1 竹 118.9 | 筭 G0-7371 | | | | | |
| 7BC0 竹 118.7 | 筭 G3-644D | | 筭 T3-4D60 | | | | 7BD2 竹 118.9 | | | | | 筭 K0-6359 | |
| 7BC1 竹 118.9 | 筭 G1-3D5A | 筭 HB1-B860 | 筭 T1-6567 | 筭 J0-4061 | 筭 K0-6F3D | 筭 V1-6225 | 7BD3 竹 118.9 | 筭 G0-4228 | | | | | |
| 7BC2 竹 118.9 | 筭 G0-7372 | 筭 HB1-BD68 | 筭 T1-6E33 | 筭 J0-643B | 筭 K0-7C56 | | 7BD4 竹 118.10 | 筭 G3-6424 | 筭 HB2-EAC0 | 筭 T2-592C | 筭 J14-735F | 筭 K1-6945 | |
| 7BC3 竹 118.9 | 筭 GE-4630 | | 筭 T4-4C21 | 筭 J1-5248 | | | 7BD5 竹 118.10 | 筭 G5-636B | 筭 HB2-EABB | 筭 T2-5927 | | 筭 K2-5049 | |
| 7BC4 竹 118.9 | 筭 G3-645D | | 筭 T4-4B78 | | | | 7BD6 竹 118.10 | 筭 G3-646D | | 筭 T4-522D | 筭 J14-7360 | | |
| 7BC5 竹 118.9 | 筭 G1-3736 | 筭 HB1-BD64 | 筭 T1-6E2F | 筭 J0-484F | 筭 K0-5B74 | 筭 V2-8E54 | 7BD7 竹 118.10 | 筭 G3-646A | | 筭 T5-5669 | 筭 J13-7965 | 筭 K2-504A | |
| 7BC6 竹 118.9 | 筭 G3-644F | 筭 H-87B9 | 筭 T4-4C26 | 筭 J14-735B | 筭 K2-5046 | | 7BD8 竹 118.10 | 筭 G3-635D | 筭 HB2-EAC5 | 筭 T2-5931 | | 筭 K6-103F | 筭 V1-6228 |
| | 筭 G0-572D | 筭 HB1-BD66 | 筭 T1-6E31 | 筭 J0-643F | 筭 K0-6F2A | 筭 V1-6226 | 7BD9 竹 118.10 | 筭 G0-385D | 筭 HB1-BF74 | 筭 T1-715E | 筭 J13-7966 | 筭 K1-5879 | 筭 V1-6229 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|----------|------------------|---------|----------|---------|----------|
| 7BDA 竹 118.10 | 籬 | 籬 | 籬 | 籬 | 7BEE 竹 118.10 | 籃 | | | |
| | G0-7375 | HB2-EABD | T2-5929 | J14-7361 | | G0-403A | | | |
| 7BDB 竹 118.10 | 籬 | 籬 | 籬 | 籬 | 7BEF 竹 118.10 | 箒 | | | |
| | GE-4633 | HB1-BF78 | T1-7162 | J1-5251 | | G8-7E29 | | | |
| 7BDC 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BF0 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G3-6473 | HB2-EAC3 | T2-592F | | | G3-646E | HB2-EDCB | T2-5E38 | J4-7363 |
| 7BDD 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BF1 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G0-7374 | HB2-EABA | T2-5926 | J0-6440 | | G0-4069 | HB2-EDCC | T2-5E39 | K2-5056 |
| 7BDE 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BF2 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G5-6379 | HB2-EAB7 | T2-5923 | | | G5-637E | HB2-EDBC | T2-5E29 | J1-5254 |
| 7BDF 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BF3 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G3-6469 | HB2-EAC6 | T2-5932 | | | G1-7359 | HB2-EDC3 | T2-5E30 | J0-644A |
| 7BE0 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BF4 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G3-642A | HB1-C151 | T1-745B | J0-3C44 | | G5-6370 | HB2-EDC1 | T2-5E2E | J1-5255 |
| 7BE1 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BF5 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G0-345B | HB1-BF79 | T1-7163 | | | GE-4635 | | T4-575F | J1-5256 |
| 7BE2 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BF6 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G3-637B | HB2-EAC2 | T2-592E | | | GE-4636 | | T3-556D | J0-644E |
| 7BE3 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BF7 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G3-6470 | HB2-EAB8 | T2-5924 | | | G0-4571 | HB1-C14F | T1-7459 | J0-644B |
| 7BE4 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BF8 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G1-7346 | HB1-BF77 | T1-7161 | J0-4646 | | G5-6359 | HB2-EDC8 | T2-5E35 | J1-5257 |
| 7BE5 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BF9 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G0-7376 | HB2-EABC | T2-5928 | J0-6445 | | GE-4637 | HB2-EABF | T2-592B | J1-5258 |
| 7BE6 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BFA 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G0-7377 | HB1-BF7B | T1-7165 | J0-6444 | | G5-6422 | H-8E6E | T3-556B | J1-5259 |
| 7BE7 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BFB 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G5-637B | HB2-EAB9 | T2-5925 | | | G3-6478 | HB2-EDBF | T2-5E2C | |
| 7BE8 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BFC 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G3-645F | HB2-EABE | T2-592A | J1-5252 | | G0-737B | H-9F64 | T3-556E | J1-525A |
| 7BE9 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BFD 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G1-4938 | HB1-BF7A | T1-7164 | J0-6441 | | GE-4638 | HB2-EDC9 | T2-5E36 | |
| 7BEA 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BFE 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G0-7378 | HB2-EAC1 | T2-592D | J14-7362 | | G0-737A | HB1-C14E | T1-7458 | J1-525B |
| 7BEB 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7BFF 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G5-636A | HB2-EAC4 | T2-5930 | | | G3-6349 | HB2-EDBE | T2-5E2B | |
| 7BEC 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7C00 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | G5-627A | H-8CB2 | T3-5233 | | | G1-7365 | HB2-EDBD | T2-5E2A | J0-6447 |
| 7BED 竹 118.10 | 箒 | 箒 | 箒 | 箒 | 7C01 竹 118.11 | 箒 | 箒 | 箒 | 箒 |
| | GE-4634 | | T3-5234 | J0-4F36 | | G3-647D | HB2-EDC7 | T2-5E34 | J13-7967 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|------------------|-----------|------------|-----------|------------|-----------|------------------|-----------|------------|-----------|------------|-----------|-----------|
| 7C02 竹 118.11 | 籩 G5-634F | 籩 HB2-EDC4 | 籩 T2-5E31 | 籩 J1-525D | 籩 K2-5062 | 7C16 竹 118.11 | | | | 筴 G0-737D | | |
| 7C03 竹 118.11 | 籜 G3-647C | 籜 HB2-EDC6 | 籜 T2-5E33 | 籜 J14-7364 | 籜 K2-5063 | 7C17 竹 118.11 | | | | 筵 GE-4640 | 筵 J0-644C | |
| 7C04 竹 118.11 | 籟 GE-4639 | | 籟 T4-5754 | 籟 J1-525F | | 7C18 竹 118.12 | | | | 簫 GE-4641 | 簫 T3-556F | |
| 7C05 竹 118.11 | 籟 G5-6336 | 籟 HB2-EDBA | 籟 T2-5E27 | | | 7C19 竹 118.12 | | | | 簫 MD-7C18 | | |
| 7C06 竹 118.11 | 籟 GE-463A | 籟 HB2-EDCA | 籟 T2-5E37 | 籟 J1-5260 | 籟 K2-5065 | 7C19 竹 118.12 | 籟 G5-642D | 籟 HB2-F063 | 籟 T2-624F | 籟 J1-5266 | 籟 K2-506C | |
| 7C07 竹 118.11 | 籟 G0-3458 | 籟 HB1-C14C | 籟 T1-7456 | 籟 J0-6448 | 籟 K0-706A | 7C1A 竹 118.12 | 籟 G5-6430 | | 籟 T3-5850 | | 籟 K2-506D | |
| 7C08 竹 118.11 | 籟 GE-463B | | 籟 T3-5570 | | | 7C1B 竹 118.12 | 筴 G3-6523 | 筴 H-9954 | 筴 T3-584E | 筴 J1-5267 | 筴 K2-506E | |
| 7C09 竹 118.11 | 籟 G3-6468 | 籟 HB2-EDC5 | 籟 T2-5E32 | 籟 J1-5261 | 籟 K1-7048 | 7C1C 竹 118.12 | 筴 G3-6376 | 筴 HB2-F061 | 筴 T2-624D | | 筴 K2-506F | 筴 V0-4034 |
| 7C0A 竹 118.11 | 籟 G3-6474 | 籟 HB2-EDCE | 籟 T2-5E3B | | | 7C1D 竹 118.12 | 筴 G3-6527 | 筴 HB2-F067 | 筴 T2-6253 | | 筴 K2-5070 | 筴 V2-8E58 |
| 7C0B 竹 118.11 | 籟 G0-737E | 籟 HB2-EDC2 | 籟 T2-5E2F | 籟 J14-7365 | 籟 K1-5B30 | 7C1E 竹 118.12 | 筴 G1-736C | 筴 HB1-C2B0 | 筴 T1-767A | 筴 J3-7969 | 筴 K0-532F | |
| 7C0C 竹 118.11 | 籟 G0-7379 | 籟 HB1-C150 | 籟 T1-745A | 籟 J1-5263 | 籟 K2-5067 | 7C1F 竹 118.12 | 筴 G0-7421 | 筴 HB2-F065 | 筴 T2-6251 | 筴 J0-6452 | 筴 K1-6C45 | |
| 7C0D 竹 118.11 | 籟 G1-4228 | 籟 HB1-C14D | 籟 T1-7457 | 籟 J0-644D | 籟 K2-5068 | 7C20 竹 118.12 | 籟 G3-6526 | 籟 HB2-F064 | 籟 T2-6250 | 籟 J13-796A | 籟 K1-617C | |
| 7C0E 竹 118.11 | 籟 G3-6479 | 籟 HB2-EDC0 | 籟 T2-5E2D | 籟 J14-7366 | 籟 K2-5069 | 7C21 竹 118.12 | 籟 G1-3C72 | 籟 HB1-C2B2 | 籟 T1-767C | 籟 J0-344A | 籟 K0-4A5B | 籟 V1-6230 |
| 7C0F 竹 118.11 | 籟 G0-737C | 籟 HB2-EDBB | 籟 T2-5E28 | 籟 J14-7367 | 籟 K1-5E7C | 7C22 竹 118.12 | 籟 G5-6345 | 籟 HB2-F06A | 籟 T2-6256 | | 籟 K2-5071 | |
| 7C10 竹 118.11 | 籟 G5-634B | 籟 HB2-EDCD | 籟 T2-5E3A | | | 7C23 竹 118.12 | 籟 G1-7371 | 籟 HB1-C2B1 | 籟 T1-767B | 籟 J0-644F | 籟 K2-5072 | |
| 7C11 竹 118.10 | 籟 GE-463C | 籟 HB1-BF75 | 籟 T1-715F | 籟 J0-6442 | 籟 K2-506B | 7C24 竹 118.12 | 籟 G5-6338 | | 籟 T3-5851 | | | |
| 7C12 竹 118.11 | 籟 GE-463D | 籟 H-9953 | 籟 T3-5571 | 籟 J0-5255 | 籟 K0-7342 | 7C25 竹 118.12 | 籟 G3-636E | 籟 HB2-F06B | 籟 T2-6257 | 籟 J1-5269 | 籟 K2-5073 | |
| 7C13 竹 118.11 | 籟 GE-463E | | | 籟 J0-6449 | | 7C26 竹 118.12 | 籟 G0-7423 | 籟 HB2-F068 | 籟 T2-6254 | 籟 J14-7368 | 籟 K2-5074 | 籟 V0-4031 |
| 7C14 竹 118.11 | 籟 GE-463F | | 籟 TF-5B5F | 籟 J0-6443 | | 7C27 竹 118.12 | 籟 G0-3B49 | 籟 HB1-C2AE | 籟 T1-7678 | 籟 J0-6450 | 籟 K0-7C57 | |
| 7C15 竹 118.10 | 籟 G3-6476 | 籟 H-FAB8 | 籟 T4-5757 | | | 7C28 竹 118.12 | 籟 G5-6439 | 籟 HB2-F069 | 籟 T2-6255 | 籟 J1-526B | 籟 K2-5075 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
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| 7C29 竹 118.12 | 筳 G3-637C | 筳 HB2-F062 | 筳 T2-624E | 筳 K2-5076 | 筳 V1-6231 | 7C3D 竹 118.13 | 簽 G1-4729 | 簽 HB1-C3B1 | 簽 T1-785C | 簽 J0-6455 | 簽 K0-7458 | | |
| 7C2A 竹 118.12 | 簪 G0-7422 | 簪 HB1-C2AF | 簪 T1-7679 | 簪 J0-6451 | 簪 K0-6D58 | 簪 V1-6232 | 7C3E 竹 118.13 | 簾 G1-4131 | 簾 HB1-C3AE | 簾 T1-7859 | 簾 J0-4E7C | 簾 K0-5633 | 簾 V1-6235 |
| 7C2B 竹 118.12 | 簫 G1-736F | 簫 HB1-C2AD | 簫 T1-7677 | 簫 J0-6454 | 簫 K0-6147 | 簫 V1-6233 | 7C3F 竹 118.13 | 簿 G0-323E | 簿 HB1-C3AF | 簿 T1-785A | 簿 J0-4A6D | 簿 K0-5D2D | 簿 V2-8E59 |
| 7C2C 竹 118.12 | 籟 G5-6440 | 籟 HB2-F2AB | 籟 T2-6635 | 籟 J1-526C | 籟 K2-5077 | 籟 V1-6234 | 7C40 竹 118.13 | 籟 G0-7426 | 籟 HB1-C3B3 | 籟 T1-785E | 籟 J0-645A | 籟 K2-5123 | |
| 7C2D 竹 118.12 | 簞 GE-4642 | 簞 HB2-F066 | 簞 T2-6252 | 簞 K2-5078 | | | 7C41 竹 118.13 | 籟 G0-7425 | | | | | |
| 7C2E 竹 118.12 | 簞 GE-4643 | | 簞 T3-584C | 簞 K2-5079 | | | 7C42 竹 118.13 | 篩 GE-4648 | 篩 H-9F61 | 篩 T3-6624 | | | |
| 7C2F 竹 118.12 | 籟 GE-4644 | | 籟 T3-6622 | | | | 7C43 竹 118.14 | 籃 G1-403A | 籃 HB1-C478 | 籃 T1-7A25 | 籃 J0-6457 | 籃 K0-553E | 籃 V1-6236 |
| 7C30 竹 118.12 | 籟 G5-6432 | 籟 HB2-F06C | 籟 T2-6258 | | | | 7C44 竹 118.14 | 籟 G5-6421 | 籟 H-8E72 | 籟 T3-5C66 | | 籟 K2-5124 | |
| 7C31 竹 118.12 | 籟 GE-4645 | | 籟 J13-7968 | | | | 7C45 竹 118.14 | 籟 G5-6270 | 籟 HB2-F4AA | 籟 T2-6957 | 籟 J4-7369 | 籟 K2-5125 | |
| 7C32 竹 118.12 | 籟 GE-4646 | | 籟 T3-6623 | | | | 7C46 竹 118.14 | 籟 G5-643B | | 籟 T5-6C79 | 籟 J1-5273 | 籟 K2-5126 | |
| 7C33 竹 118.13 | 籟 G3-652F | 籟 HB2-F2A8 | 籟 T2-6632 | 籟 J13-796B | 籟 K2-507A | | 7C47 竹 118.14 | 籟 G5-6448 | 籟 HB2-F4A9 | 籟 T2-6956 | | 籟 K2-5127 | |
| 7C34 竹 118.13 | 籟 G5-643F | | 籟 T3-5A6F | 籟 J1-526F | 籟 K2-507B | | 7C48 竹 118.14 | 籟 G3-6530 | 籟 HB2-F4A7 | 籟 T2-6954 | | 籟 K2-5128 | |
| 7C35 竹 118.13 | 籟 G3-6465 | 籟 H-8E70 | 籟 T3-5A6E | 籟 K2-507C | | | 7C49 竹 118.14 | 籟 GE-4649 | 籟 HB2-F4A6 | 籟 T2-6953 | | 籟 K2-5129 | |
| 7C36 竹 118.13 | 籟 G3-652D | | 籟 T4-604E | 籟 J13-796C | 籟 K6-1040 | | 7C4A 竹 118.14 | 籟 G3-6536 | 籟 HB2-F4A8 | 籟 T2-6955 | 籟 J14-736A | 籟 K2-512A | |
| 7C37 竹 118.13 | 籟 GE-4647 | 籟 HB1-C3B2 | 籟 T1-785D | 籟 J0-6453 | 籟 K1-6F52 | | 7C4B 竹 118.14 | 籟 G3-635E | | 籟 T3-5C65 | | 籟 K2-512B | |
| 7C38 竹 118.13 | 籟 G0-7424 | 籟 HB1-C3B0 | 籟 T1-785B | 籟 J0-4876 | 籟 K1-7170 | | 7C4C 竹 118.14 | 籟 G1-336F | 籟 HB1-C477 | 籟 T1-7A24 | 籟 J0-6456 | 籟 K0-7143 | 籟 V2-8E5A |
| 7C39 竹 118.13 | 籟 G3-6365 | 籟 HB2-F2AA | 籟 T2-6634 | 籟 J1-5271 | 籟 K2-507D | | 7C4D 竹 118.14 | 籟 G0-3C2E | 籟 HB1-C479 | 籟 T1-7A26 | 籟 J0-4052 | 籟 K0-6E5F | 籟 V2-8E5B |
| 7C3A 竹 118.13 | 籟 G3-6533 | | 籟 T4-604C | 籟 J1-5272 | 籟 K2-507E | | 7C4E 竹 118.14 | 籟 GE-464A | | 籟 T3-6625 | | | |
| 7C3B 竹 118.13 | 籟 G5-6331 | 籟 HB2-F2AC | 籟 T2-6636 | 籟 K2-5121 | | | 7C4F 竹 118.14 | 籟 GE-464B | | 籟 TF-6567 | 籟 J0-6459 | 籟 K2-512C | |
| 7C3C 竹 118.13 | 籟 G5-643C | 籟 HB2-F2A9 | 籟 T2-6633 | 籟 K2-5122 | | | 7C50 竹 118.15 | 籟 GU-07C50 | 籟 HB1-C4F0 | 籟 T1-7A7B | 籟 J0-645B | 籟 K1-5D6F | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|--------------|---------------|---------------|---------------|------------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 7C51 竹 118.15 | 簍 GE-464C | 簍 H-A06B | 簍 T3-5E4C | 簍 J14-736B | 7C65 竹 118.17 | 籊 G3-653E | 籊 HB1-C5D4 | 籊 T1-7C40 | 籊 J0-6460 | 籊 K1-6674 | |
| 7C52 竹 118.15 | 籊 GE-464D | | 籊 T4-666F | 籊 J1-5277 | 7C66 竹 118.17 | 籊 G3-6534 | 籊 HB2-F7ED | 籊 T2-6F3C | 籊 K2-5135 | | |
| 7C53 竹 118.15 | 籊 G3-6538 | 籊 HB2-F5E5 | 籊 T2-6B73 | 籊 J1-5278 | 7C67 竹 118.17 | 籊 G3-653A | 籊 HB2-F7EC | 籊 T2-6F3B | 籊 J1-5323 | 籊 K1-5776 | |
| 7C54 竹 118.15 | 籊 G3-6532 | 籊 HB2-F5E4 | 籊 T2-6B72 | 籊 J0-6458 | 7C68 竹 118.17 | 籊 GE-4653 | 籊 T3-6626 | | | | |
| 7C55 竹 118.14 | 籊 GE-464E | | 籊 T3-5C67 | 籊 J1-5275 | 7C69 竹 118.19 | 籊 G1-7356 | 籊 HB2-F8FB | 籊 T2-712B | 籊 J14-736F | 籊 K1-6169 | |
| 7C56 竹 118.14 | 籊 GE-464F | 籊 H-9F40 | 籊 T3-5E4B | 籊 J0-645F | 7C6A 竹 118.18 | 籊 G1-737D | 籊 HB2-F8B8 | 籊 T2-7046 | | | |
| 7C57 竹 118.16 | 籊 G5-6450 | 籊 HB2-F6FA | 籊 T2-6D68 | 籊 J4-736C | 7C6B 竹 118.19 | 籊 G3-653B | 籊 HB2-F8FC | 籊 T2-712C | 籊 K2-5136 | | |
| 7C58 竹 118.16 | 籊 GE-4650 | | 籊 T3-5F58 | 籊 J0-645C | 7C6C 竹 118.19 | 籊 G1-4069 | 籊 HB1-C658 | 籊 T1-7D25 | 籊 J0-6461 | 籊 K0-5766 | |
| 7C59 竹 118.16 | 籊 G3-643E | 籊 HB2-F6FC | 籊 T2-6D6A | 籊 J13-796F | 7C6D 竹 118.19 | 籊 G5-633D | 籊 H-94EE | 籊 T3-6144 | 籊 J13-7970 | 籊 K2-5137 | |
| 7C5A 竹 118.16 | 籊 G3-6358 | 籊 HB2-F6FE | 籊 T2-6D6C | 籊 J1-527A | 7C6E 竹 118.19 | 籊 G1-4261 | 籊 HB1-C659 | 籊 T1-7D26 | 籊 J14-7370 | 籊 K2-5138 | |
| 7C5B 竹 118.16 | 籊 G3-6467 | 籊 HB2-F6FD | 籊 T2-6D6B | 籊 J1-527B | 7C6F 竹 118.20 | 籊 G3-6540 | 籊 HB2-F96D | 籊 T2-715C | 籊 J4-7371 | 籊 K2-5139 | |
| 7C5C 竹 118.16 | 籊 G1-736A | 籊 HB2-F6FB | 籊 T2-6D69 | 籊 J1-527C | 7C70 竹 118.20 | 籊 G5-6458 | 籊 H-9FBD | 籊 T4-6D5B | 籊 J14-7372 | 籊 K2-513A | |
| 7C5D 竹 118.16 | 籊 G5-6452 | 籊 H-94ED | 籊 T3-5F57 | 籊 J1-527D | 7C71 竹 118.24 | 籊 GE-4654 | 籊 T3-623A | | | | |
| 7C5E 竹 118.16 | 籊 G3-653D | | 籊 T3-603F | 籊 J14-736D | 7C72 竹 118.26 | 籊 G1-787B | 籊 HB1-C67E | 籊 T1-7D4B | 籊 J1-5328 | 籊 K1-6974 | |
| 7C5F 竹 118.16 | 籊 G1-7425 | 籊 HB1-C5A3 | 籊 T1-7B6D | 籊 J0-645D | 7C73 米 119.0 | 籊 G0-4357 | 籊 HB1-A6CC | 籊 T1-484D | 籊 J0-4A46 | 籊 K0-5A37 | 籊 V2-8E5C |
| 7C60 竹 118.16 | 籊 G1-417D | 籊 HB1-C5A2 | 籊 T1-7B6C | 籊 J0-6446 | 7C74 米 119.2 | 籊 G0-5961 | 籊 H-8E7B | 籊 T3-2A49 | | | |
| 7C61 竹 118.16 | 籊 GE-4651 | | 籊 J14-736E | 籊 K0-566B | 7C75 米 119.2 | 籊 GE-4655 | 籊 HB2-CDA8 | 籊 T2-2848 | 籊 J0-6462 | 籊 K2-513B | |
| 7C62 竹 118.17 | 籊 GE-4652 | | 籊 T3-603E | | 7C76 米 119.2 | 籊 GE-4656 | 籊 T3-2A48 | | | | |
| 7C63 竹 118.17 | 籊 G3-652B | 籊 HB1-C5D3 | 籊 T1-7C3F | 籊 J1-5322 | 7C77 米 119.3 | 籊 G3-676C | 籊 T3-2E52 | | | | |
| 7C64 竹 118.17 | 籊 G1-7862 | 籊 HB1-C5D2 | 籊 T1-7C3E | 籊 J0-645E | 7C78 米 119.3 | 籊 G5-6655 | 籊 HB2-D045 | 籊 T2-2C66 | 籊 K2-513C | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|----------------|--------------|---------------|-----------------|-----------------|--------------|---------------|---------------|
| 7C79 米 119.3 | 𪎑 G3-676D | 𪎒 HB2-D046 | 𪎓 T2-2C67 | 𪎔 J13-7971 | 𪎕 K2-513D | 7C8C 米 119.4 | 𪎖 GE-4660 | 𪎗 HB2-D34C | 𪎘 T2-316E |
| 7C7A 米 119.3 | 𪎙 G5-6654 | 𪎚 HB2-D044 | 𪎛 T2-2C65 | 𪎜 K2-513E | 𪎝 V1-6239 | 7C8D 米 119.4 | 𪎞 GE-4661 | 𪎟 HB2-D34E | 𪎠 T2-3170 |
| 7C7B 米 119.3 | 𪎡 G0-4060 | 𪎢 H-9957 | 𪎣 T3-2E54 | | 7C8E 米 119.4 | 𪎤 GE-4662 | 𪎥 H-94F6 | 𪎦 T3-332D | |
| 7C7C 米 119.3 | 𪎧 G0-744C | 𪎨 H-94F7 | 𪎩 T3-2E53 | 𪎪 J1-532A | 𪎫 K2-513F | 7C8F 米 119.4 | 𪎬 GE-4663 | | 𪎭 J13-7972 |
| 7C7D 米 119.3 | 𪎮 G0-5751 | 𪎯 HB1-ACF3 | 𪎰 T1-5276 | 𪎱 J1-532B | 𪎲 K2-5140 | 7C90 米 119.4 | 𪎳 GE-4664 | | 𪎴 J0-6464 |
| 7C7E 米 119.3 | 𪎷 GE-4657 | 𪎸 H-9F5F | 𪎹 TF-2D21 | 𪎺 J0-4C62 | 𪎻 K1-6A64 | 7C91 米 119.4 | 𪎼 G0-744E | 𪎽 HB2-D34A | 𪎾 T2-316C |
| 7C7F 米 119.3 | 𪎿 GE-4658 | 𪏀 HB2-D047 | 𪏁 T2-2C68 | | | 7C92 米 119.5 | 𪏂 G0-4123 | 𪏃 HB1-B2C9 | 𪏄 T1-5C4E |
| 7C80 米 119.3 | 𪏅 GE-4659 | 𪏆 HB2-D048 | 𪏇 T2-2C69 | 𪏈 K2-5141 | | 7C93 米 119.5 | 𪏉 G5-665B | | 𪏊 T3-377D |
| 7C81 米 119.3 | 𪏍 GE-465A | 𪏎 HB2-D049 | 𪏏 T2-2C6A | 𪏐 J0-364E | 𪏑 K1-6F38 | 7C94 米 119.5 | 𪏒 G3-676F | 𪏓 HB2-D6DE | 𪏔 T2-3823 |
| 7C82 米 119.3 | 𪏔 GE-465B | | | 𪏕 J0-3729 | 𪏖 K2-5142 | 7C95 米 119.5 | 𪏗 G0-4649 | 𪏘 HB1-B2CB | 𪏙 T1-5C50 |
| 7C83 米 119.4 | 𪏚 GE-465C | 𪏛 H-8E73 | 𪏜 T3-3331 | 𪏝 J0-6463 | 𪏞 K0-5D7B | 7C96 米 119.5 | 𪏟 G5-665A | 𪏠 HB2-D6E0 | 𪏡 T2-3825 |
| 7C84 米 119.4 | 𪏟 G5-6658 | 𪏠 HB2-D349 | 𪏡 T2-316B | | 𪏢 K2-5143 | 7C97 米 119.5 | 𪏣 G0-3456 | 𪏤 HB1-B2CA | 𪏥 T1-5C4F |
| 7C85 米 119.4 | 𪏩 G5-6659 | 𪏪 HB2-D34F | 𪏫 T2-3171 | | 𪏬 K2-5144 | 7C98 米 119.5 | 𪏭 G0-5533 | 𪏮 HB2-D6DF | 𪏯 T2-3824 |
| 7C86 米 119.4 | 𪏱 G3-6770 | 𪏲 H-9F62 | 𪏳 T3-332E | 𪏴 J1-532C | 𪏵 K2-5145 | 7C99 米 119.5 | 𪏶 G5-665C | | 𪏷 T3-377E |
| | | 𪏸 UTC-00112 | | | | 7C9A 米 119.5 | 𪏹 G5-665E | | 𪏺 T3-3821 |
| 7C87 米 119.4 | 𪏼 GE-465D | | 𪏽 T3-3330 | 𪏾 J1-532D | 𪏿 K2-5146 | 7C9B 米 119.5 | 𪐀 GE-4665 | | 𪐁 T3-383E |
| 7C88 米 119.4 | 𪐁 G3-6772 | 𪐂 HB2-D34D | 𪐃 T2-316F | | 𪐄 K2-5147 | 7C9C 米 119.5 | 𪐅 G0-7450 | 𪐆 H-9958 | 𪐇 T3-3822 |
| 7C89 米 119.4 | 𪐉 G0-375B | 𪐊 HB1-AFBB | 𪐋 T1-573E | 𪐌 J0-4A34 | 𪐍 K0-5D4F | 7C9D 米 119.5 | 𪐎 G0-744F | | 𪐏 T4-3422 |
| 7C8A 米 119.4 | 𪐑 GE-465E | 𪐒 HB2-D34B | 𪐓 T2-316D | | | 7C9E 米 119.6 | 𪐔 G0-7451 | 𪐕 HB2-DAE8 | 𪐖 T2-3E6C |
| 7C8B 米 119.4 | 𪐙 GE-465F | | 𪐚 T3-3332 | 𪐛 J0-3F68 | 𪐜 K2-5148 | 7C9F 米 119.6 | 𪐟 G0-4B5A | 𪐠 HB1-B5AF | 𪐡 T1-6135 |
| | | | | | | | 𪐢 J0-3040 | 𪐣 K0-6158 | 𪐤 V2-8E5F |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------------|---------------|---------------|---------------|-----------------|--------------|---------------|---------------|---------------|
| 7CA0 米 119.6 | 糒 G5-6665 | 糒 T3-3E21 | 糒 J13-7974 | | 7CB4 米 119.7 | 糒 GE-466C | 糒 HB2-DF55 | 糒 T2-457A | |
| 7CA1 米 119.6 | 糒 G3-6777 | 糒 HB2-DAEA | 糒 T2-3E6E | 糒 J0-6469 | 7CB5 米 119.7 | 粵 GE-466D | 粵 HB1-B866 | 粵 T1-656D | 粵 K2-5155 |
| 7CA2 米 119.6 | 粳 G0-7452 | 粳 HB2-DAE7 | 粳 T2-3E6B | 粳 J0-6467 | 7CB6 米 119.8 | 粳 GE-466E | 粳 T4-4574 | 粳 J14-7378 | |
| 7CA3 米 119.5 | 糲 G3-6774 | 糲 HB2-D8E1 | 糲 T2-3826 | 糲 K2-5151 | 7CB7 米 119.8 | 糲 G5-668E | 糲 T3-4862 | 糲 J14-7379 | |
| 7CA4 米 119.6 | 粵 G0-5441 | 粵 T3-3E23 | 粵 J0-6465 | 粵 K1-6958 | 7CB8 米 119.8 | 糲 GE-466F | 糲 H-995A | 糲 T3-4861 | 糲 K2-5156 |
| 7CA5 米 119.6 | 粥 G0-5660 | 粥 HB1-B5B0 | 粥 T1-6136 | 粥 J0-3421 | 7CB9 米 119.8 | 粹 G0-3462 | 粹 HB1-BAE9 | 粹 T1-6A32 | 粹 J0-646F |
| 7CA6 米 119.6 | 粿 GU-07CA6 | 粿 H-8E75 | 粿 T3-3E22 | 粿 J14-7376 | 7CBA 米 119.8 | 粿 GE-4670 | 粿 HB2-E361 | 粿 T2-4C68 | 粿 J1-5336 |
| 7CA7 米 119.6 | 糲 GE-4666 | 糲 H-F9DB | 糲 T3-3D7E | 糲 J0-3E51 | 7CBB 米 119.8 | 糲 G3-6771 | 糲 HB2-E35E | 糲 T2-4C65 | 糲 J1-5337 |
| 7CA8 米 119.6 | 糲 GE-4667 | 糲 HB2-DAE9 | 糲 T2-3E6D | 糲 J0-646A | 7CBC 米 119.8 | 粿 G0-7454 | 粿 HB2-E360 | 粿 T2-4C67 | 粿 J13-7975 |
| 7CA9 米 119.6 | 糲 GE-4668 | 糲 T3-6627 | 糲 K2-5152 | | 7CBD 米 119.8 | 糲 G0-7455 | 糲 HB1-BAEA | 糲 T1-6A33 | 糲 J0-6470 |
| 7CAA 米 119.6 | 糲 G0-3760 | | | | 7CBE 米 119.8 | 精 G0-3E2B | 精 HB1-BAEB | 精 T1-6A34 | 精 J0-403A |
| 7CAB 米 119.6 | 糲 GE-4669 | 糲 TF-3E21 | 糲 J0-6468 | | 7CBF 米 119.8 | 糲 G5-666C | 糲 HB2-E35F | 糲 T2-4C66 | 糲 J14-737A |
| 7CAC 米 119.6 | 糲 G5-6666 | 糲 H-9072 | 糲 TF-3E23 | | 7CC0 米 119.7 | 糲 GE-4671 | 糲 TF-4B27 | 糲 J0-6471 | |
| 7CAD 米 119.6 | 糲 GE-466A | | 糲 J0-6466 | | 7CC1 米 119.8 | 糲 G0-7456 | 糲 TF-4B2B | | |
| 7CAE 米 119.7 | 糲 G0-4138 | 糲 H-94F8 | 糲 T3-4358 | 糲 J0-646E | 7CC2 米 119.9 | 糲 G5-6670 | 糲 H-A0B0 | 糲 T3-4D6F | 糲 J0-6473 |
| 7CAF 米 119.7 | 糲 G5-6657 | 糲 HB2-DF56 | 糲 T2-457B | 糲 K2-5153 | 7CC3 米 119.9 | 糲 G3-676E | 糲 H-8CB3 | 糲 T3-4D71 | |
| 7CB0 米 119.7 | 糲 GE-466B | 糲 T3-435C | 糲 J1-5333 | 糲 K2-5154 | 7CC4 米 119.9 | 糲 G3-677C | 糲 T3-4D6D | 糲 J14-737C | 糲 K2-515B |
| 7CB1 米 119.7 | 梁 G0-413B | 梁 HB1-B864 | 梁 T1-656B | 梁 J0-646D | 7CC5 米 119.9 | 糲 G0-745B | 糲 HB2-E6DF | 糲 T2-5267 | 糲 J0-6472 |
| 7CB2 米 119.7 | 梁 G0-7453 | 梁 HB2-DF54 | 梁 T2-4579 | 梁 J0-646C | 7CC6 米 119.9 | 糲 G5-6675 | 糲 T3-4D70 | 糲 K1-6975 | 糲 K1-6043 |
| 7CB3 米 119.7 | 糲 G0-3E2C | 糲 HB1-B865 | 糲 T1-656C | 糲 J0-646B | 7CC7 米 119.9 | 糲 G0-7457 | 糲 H-8E79 | 糲 T3-4D73 | 糲 J1-533B |
| | | | | | | | | 糲 K2-515C | 糲 V0-404D |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|----------|------------------|---------|----------|---------|----------|
| 7CC8 米 119.9 | 糶 | 糶 | 糶 | 糶 | 7CDC 米 119.11 | 糜 | 糜 | 糜 | 糜 |
| | G0-745A | HB2-E6E0 | T2-5268 | J14-737E | | G0-4353 | HB1-C153 | T1-745D | J0-6476 |
| | | | | K2-515D | | | | | K1-607E |
| 7CC9 米 119.9 | 糶 | 糶 | 糶 | 糶 | 7CDD 米 119.11 | 糶 | 糶 | 糶 | 糶 |
| | GE-4672 | H-8E78 | T3-4D72 | J1-533D | | G1-7456 | HB1-C158 | T1-7462 | J13-7978 |
| | | | | K2-515E | | | | | K1-636C |
| 7CCA 米 119.9 | 糊 | 糊 | 糊 | 糊 | 7CDE 米 119.11 | 糞 | 糞 | 糞 | 糞 |
| | G0-3A7D | HB1-BD6B | T1-6E36 | J0-3852 | | G1-3760 | HB1-C154 | T1-745E | J0-4A35 |
| | | | | K0-7B55 | | | | | K0-5D50 |
| | | | | V1-623F | | | | | V1-6242 |
| 7CCB 米 119.9 | 糶 | 糶 | 糶 | 糶 | 7CDF 米 119.11 | 糟 | 糟 | 糟 | 糟 |
| | G5-667A | HB2-E6E2 | T2-526A | | | G0-5463 | HB1-C156 | T1-7460 | J0-416C |
| | | | | | | | | | K0-7059 |
| | | | | | | | | | V2-8E65 |
| 7CCC 米 119.9 | 糶 | 糶 | 糶 | 糶 | 7CE0 米 119.11 | 糠 | 糠 | 糠 | 糠 |
| | G0-7458 | HB2-E6E1 | T2-5269 | | | G0-3F37 | HB1-C152 | T1-745C | J0-3947 |
| | | | | | | | | | K0-4B33 |
| | | | | | | | | | V2-8E66 |
| 7CCD 米 119.9 | 糶 | 糶 | 糶 | 糶 | 7CE1 米 119.11 | 糶 | 糶 | 糶 | 糶 |
| | G0-7459 | H-94F3 | T3-4D6E | J14-7421 | | G5-6727 | | T3-5239 | K2-5168 |
| | | | | | | | | | |
| 7CCE 米 119.9 | 糶 | 糶 | 糶 | 糶 | 7CE2 米 119.11 | 糶 | 糶 | 糶 | 糶 |
| | GE-4673 | HB0-A261 | T1-2323 | J0-4138 | | G5-667C | HB1-C155 | T1-745F | J0-6477 |
| | | | | | | | | | K1-6052 |
| 7CCF 米 119.10 | 糶 | 糶 | 糶 | 糶 | 7CE3 米 119.12 | 糶 | 糶 | 糶 | 糶 |
| | G5-6722 | | T4-5244 | J1-533F | | G3-6826 | | T3-5855 | |
| | | | | | | | | | |
| 7CD0 米 119.10 | 糶 | 糶 | 糶 | 糶 | 7CE4 米 119.12 | 糶 | 糶 | 糶 | 糶 |
| | GE-4674 | HB2-EACA | T2-5936 | | | G5-6729 | | T4-5C5A | K2-5169 |
| | | | | | | | | | |
| 7CD1 米 119.10 | 糶 | 糶 | 糶 | 糶 | 7CE5 米 119.12 | 糶 | 糶 | 糶 | 糶 |
| | G3-6822 | HB2-EACB | T2-5937 | | | G5-672A | | T4-5C5B | K1-5C2F |
| | | | | | | | | | |
| 7CD2 米 119.10 | 糶 | 糶 | 糶 | 糶 | 7CE6 米 119.12 | 糶 | 糶 | 糶 | 糶 |
| | G3-6821 | HB2-EAC7 | T2-5933 | J0-6475 | | G5-6728 | H-8E7A | T3-5854 | J14-7425 |
| | | | | | | | | | K2-516A |
| 7CD3 米 119.10 | 糶 | 糶 | 糶 | 糶 | 7CE7 米 119.12 | 糶 | 糶 | 糶 | 糶 |
| | G5-506E | H-98AF | T3-5237 | J1-5340 | | G1-4138 | HB1-C2B3 | T1-767D | J0-4E48 |
| | | | | | | | | | K0-555D |
| | | | | | | | | | V1-6243 |
| 7CD4 米 119.10 | 糶 | 糶 | 糶 | 糶 | 7CE8 米 119.11 | 糶 | 糶 | 糶 | 糶 |
| | G3-677D | HB2-EAC8 | T2-5934 | J1-5341 | | G0-745D | HB2-EDCF | T2-5E3C | K2-516B |
| | | | | | | | | | |
| 7CD5 米 119.10 | 糶 | 糶 | 糶 | 糶 | 7CE9 米 119.13 | 糶 | 糶 | 糶 | 糶 |
| | G0-3862 | HB1-BF7C | T1-7166 | J13-7976 | | GE-4677 | | T7-4857 | J1-5348 |
| | | | | | | | | | |
| 7CD6 米 119.10 | 糖 | 糖 | 糖 | 糖 | 7CEA 米 119.13 | 糶 | 糶 | 糶 | 糶 |
| | G0-4C47 | HB1-BF7D | T1-7167 | J0-457C | | G3-682A | HB2-F2AE | T2-6638 | K2-516C |
| | | | | | | | | | |
| | | | | | | | | | |
| 7CD7 米 119.10 | 糶 | 糶 | 糶 | 糶 | 7CEB 米 119.13 | 糶 | 糶 | 糶 | 糶 |
| | G0-745C | HB2-EAC9 | T2-5935 | J14-7423 | | G3-6827 | | T4-605A | J14-7426 |
| | | | | | | | | | K2-516D |
| | | | | | | | | | |
| 7CD8 米 119.10 | 糶 | 糶 | 糶 | 糶 | 7CEC 米 119.13 | 糶 | 糶 | 糶 | 糶 |
| | GE-4675 | | | J0-6474 | | GE-4678 | HB2-F2AD | T2-6637 | |
| | | | | | | | | | |
| 7CD9 米 119.11 | 糶 | 糶 | 糶 | 糶 | 7CED 米 119.13 | 糶 | 糶 | 糶 | 糶 |
| | G0-325A | HB1-C157 | T1-7461 | J13-7977 | | GE-4679 | H-995C | T3-6628 | |
| | | | | | | | | | |
| 7CDA 米 119.11 | 糶 | 糶 | 糶 | 糶 | 7CEE 米 119.14 | 糶 | 糶 | 糶 | 糶 |
| | GE-4676 | H-A0B2 | T3-5575 | J1-5345 | | GE-467A | HB2-F4AB | T2-6958 | K2-516E |
| | | | | | | | | | |
| 7CDB 米 119.11 | 糶 | 糶 | 糶 | 糶 | 7CEF 米 119.14 | 糶 | 糶 | 糶 | 糶 |
| | G5-6723 | | T3-5574 | | | G0-4534 | HB1-C47A | T1-7A27 | J0-6479 |
| | | | | | | | | | K1-5C30 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|----------|-----------------|-----------------|----------|----------|----------|
| 7CF0 米 119.14 | 糲 | 糲 | 糲 | 糲 | 7D04 糸 120.3 | 約 | 約 | 約 | 約 |
| | G1-7870 | HB1-C47B | T1-7A28 | K2-516F | | G1-543C | HB1-ACF9 | T1-527C | J0-4C73 |
| 7CF1 米 119.16 | 粦 | 粦 | 粦 | 粦 | 7D05 糸 120.3 | 紅 | 紅 | 紅 | 紅 |
| | G5-6731 | HB2-F741 | T2-6D6E | K2-5170 | | G1-3A6C | HB1-ACF5 | T1-5278 | J0-3948 |
| 7CF2 米 119.15 | 糲 | 糲 | 糲 | 糲 | 7D06 糸 120.3 | 紆 | 紆 | 紆 | 紆 |
| | G1-744F | HB2-F5E6 | T2-6B74 | J0-647A | K1-5E40 | G1-667A | HB1-ACFA | T1-527D | J0-647E |
| 7CF3 米 119.16 | 繫 | 繫 | 繫 | | 7D07 糸 120.3 | 紇 | 紇 | 紇 | 紇 |
| | G5-6734 | H-8E7C | T3-6169 | | | G1-667C | HB1-ACF8 | T1-527B | J13-7979 |
| 7CF4 米 119.16 | 糲 | 糲 | 糲 | 糲 | 7D08 糸 120.3 | 紉 | 紉 | 紉 | 紉 |
| | G1-5961 | HB2-F740 | T2-6D6D | J0-647B | K1-6B6F | G1-667D | HB2-D04B | T2-2C6C | J13-797A |
| 7CF5 米 119.17 | 糲 | 糲 | 糲 | 糲 | 7D09 糸 120.3 | 紊 | 紊 | 紊 | 紊 |
| | G3-682B | H-8E7D | T3-6040 | J14-7428 | K2-5171 | G1-4852 | HB1-ACF7 | T1-527A | J14-742A |
| 7CF6 米 119.19 | 糲 | 糲 | 糲 | 糲 | 7D0A 糸 120.4 | 紊 | 紊 | 紊 | 紊 |
| | G1-7450 | HB2-F8FD | T2-712D | J0-647C | K1-6D2A | G0-4E49 | HB1-AFBF | T1-5742 | J0-6524 |
| 7CF7 米 119.21 | 糲 | 糲 | 糲 | 糲 | 7D0B 糸 120.4 | 紋 | 紋 | 紋 | 紋 |
| | GE-467B | HB2-F9A4 | T2-7172 | K2-5172 | | G1-4E46 | HB1-AFBE | T1-5741 | J0-4C66 |
| 7CF8 糸 120.0 | 糸 | 糸 | 糸 | 糸 | 7D0C 糸 120.4 | 紖 | 紖 | 紖 | 紖 |
| | G0-7469 | HB1-A6CD | T1-484E | J0-3B65 | K1-6040 | G5-6B57 | HB2-D35A | T2-317C | K2-5175 |
| 7CF9 糸 120.0 | 糸 | 糸 | | | 7D0D 糸 120.4 | 納 | 納 | 納 | 納 |
| | G1-6679 | H-8BD9 | | | | G1-4449 | HB1-AFC7 | T1-574A | J0-473C |
| 7CFA 糸 120.1 | 糲 | 糲 | 糲 | 糲 | 7D0E 糸 120.4 | 紘 | 紘 | 紘 | 紘 |
| | G5-6B4D | | T3-2722 | J0-647D | K1-5B3F | G5-6B55 | HB2-D353 | T2-3175 | K2-5176 |
| 7CFB 糸 120.1 | 系 | 系 | 系 | 系 | 系 | 7D0F 糸 120.4 | 糾 | 糾 | 糾 |
| | G0-4F35 | HB1-A874 | T1-4B37 | J0-374F | K0-4D27 | V1-6244 | G5-6B5C | HB2-D359 | T2-317B |
| 7CFC 糸 120.2 | 紉 | 紉 | 紉 | | 7D10 糸 120.4 | 紐 | 紐 | 紐 | 紐 |
| | G5-6B4F | H-89A2 | T3-2A4B | | | G1-4526 | HB1-AFC3 | T1-5746 | J0-4933 |
| 7CFD 糸 120.2 | 紅 | 紅 | 紅 | | 7D11 糸 120.4 | 紙 | 紙 | 紙 | 紙 |
| | G5-6B4E | HB2-CDA9 | T2-2849 | | | G3-6C35 | HB2-D352 | T2-3174 | J1-5360 |
| 7CFE 糸 120.2 | 糾 | 糾 | 糾 | 糾 | 糾 | 7D12 糸 120.4 | 級 | 級 | 級 |
| | G1-3E40 | HB1-AAC8 | T1-4F2B | J0-356A | K0-502C | V2-8E67 | G3-6C3A | HB2-D358 | T2-317A |
| 7CFF 糸 120.2 | 紛 | 紛 | 紛 | 紛 | 7D13 糸 120.4 | 紜 | 紜 | 紜 | 紜 |
| | GE-467C | | T3-2A4A | K2-5173 | | G1-6723 | HB2-D356 | T2-3178 | J13-797B |
| 7D00 糸 120.3 | 紀 | 紀 | 紀 | 紀 | 紀 | 7D14 糸 120.4 | 純 | 純 | 純 |
| | G1-3C4D | HB1-ACF6 | T1-5279 | J0-352A | K0-513A | V1-6245 | G1-343F | HB1-AFC2 | T1-5745 |
| 7D01 糸 120.3 | 紜 | 紜 | 紜 | | 7D15 糸 120.4 | 紝 | 紝 | 紝 | 紝 |
| | G5-6B52 | HB2-D04C | T2-2C6D | | | G1-6722 | HB1-AFC4 | T1-5747 | J0-6523 |
| 7D02 糸 120.3 | 紞 | 紞 | 紞 | 紞 | 紞 | 7D16 糸 120.4 | 紞 | 紞 | 紞 |
| | G1-667B | HB1-ACF4 | T1-5277 | J0-6521 | K0-7144 | V2-8E68 | G3-6C3F | HB2-D355 | T2-3177 |
| 7D03 糸 120.3 | 紟 | 紟 | 紟 | 紟 | 7D17 糸 120.4 | 紗 | 紗 | 紗 | 紗 |
| | G3-6C32 | HB2-D04A | T2-2C6B | J14-7429 | K1-6549 | | G1-4934 | HB1-AFBD | T1-5740 |
| | | | | | | | | | J0-3C53 |
| | | | | | | | | | K0-5E69 |
| | | | | | | | | | V1-624E |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|-----------|------------|-----------|------------|-----------|-----------------|-----------------|------------|------------|-----------|------------|-----------|-----------|
| 7D18 糸 120.4 | 紘 G3-6C36 | 紘 HB2-D354 | 紘 T2-3176 | 紘 J0-3949 | 紘 K0-4E5C | 7D2C 糸 120.5 | 紉 G3-6C44 | 紉 HB2-D6E8 | 紉 T2-382D | 紉 J0-445D | 紉 K0-7145 | 紉 V0-4060 | |
| 7D19 糸 120.4 | 紙 G1-563D | 紙 HB1-AFC8 | 紙 T1-574B | 紙 J0-3B66 | 紙 K0-7235 | 紙 V1-624F | 7D2D 糸 120.5 | 級 G5-6B6A | 級 T3-3829 | 級 J1-5359 | 級 K2-5221 | | |
| 7D1A 糸 120.4 | 紛 G1-3C36 | 紛 HB1-AFC5 | 紛 T1-5748 | 紛 J0-3569 | 紛 K0-5064 | 紛 V1-6250 | 7D2E 糸 120.5 | 紜 GE-4724 | 紜 HB1-B2CF | 紜 T1-5C54 | 紜 J0-6527 | 紜 K0-734F | 紜 V2-8E6A |
| 7D1B 糸 120.4 | 紜 G1-3757 | 紜 HB1-AFC9 | 紜 T1-574C | 紜 J0-4A36 | 紜 K0-5D51 | 紜 V1-6251 | 7D2F 糸 120.5 | 紝 G0-405B | 紝 HB1-B2D6 | 紝 T1-5C5B | 紝 J0-4E5F | 紝 K0-572B | 紝 V1-6257 |
| 7D1C 糸 120.4 | 紝 G1-6721 | 紝 HB1-AFC6 | 紝 T1-5749 | 紝 J0-6522 | 紝 K1-6946 | 紝 V2-8E69 | 7D30 糸 120.5 | 紞 G1-4F38 | 紞 HB1-B2D3 | 紞 T1-5C58 | 紞 J0-3A59 | 紞 K0-612C | 紞 V1-6258 |
| 7D1D 糸 120.4 | 紞 G3-6C39 | 紞 HB2-D351 | 紞 T2-3173 | 紞 J13-797C | 紞 K2-517B | | 7D31 糸 120.5 | 紟 G1-6726 | 紟 HB1-B2D9 | 紟 T1-5C5E | 紟 J13-797E | 紟 K1-6262 | |
| 7D1E 糸 120.4 | 紟 G3-6C3E | 紟 HB2-D350 | 紟 T2-3172 | 紟 J14-742D | 紟 K2-517C | | 7D32 糸 120.5 | 素 G1-6725 | 素 HB1-B2D8 | 素 T1-5C5D | 素 J0-6528 | 素 K1-644F | |
| 7D1F 糸 120.4 | 素 G3-6C3B | 素 HB2-D357 | 素 T2-3179 | | 素 K2-517D | | 7D33 糸 120.5 | 紡 G1-4970 | 紡 HB1-B2D4 | 紡 T1-5C59 | 紡 J0-3F42 | 紡 K0-636B | 紡 V1-6259 |
| 7D20 糸 120.4 | 紡 G0-4B58 | 紡 HB1-AFC0 | 紡 T1-5743 | 紡 J0-4147 | 紡 K0-6148 | 紡 V1-6252 | 7D34 糸 120.5 | 索 G3-6C50 | 索 T3-3826 | | | | |
| 7D21 糸 120.4 | 紣 G1-3744 | 紣 HB1-AFBC | 紣 T1-573F | 紣 J0-4B42 | 紣 K0-5B37 | 紣 V1-6253 | 7D35 糸 120.5 | 紣 G3-6C3D | 紣 HB2-D6E2 | 紣 T2-3827 | 紣 J0-652A | 紣 K0-6E47 | |
| 7D22 糸 120.4 | 紤 G0-4B77 | 紤 HB1-AFC1 | 紤 T1-5744 | 紤 J0-3A77 | 紤 K0-5F63 | 紤 V1-6254 | 7D36 糸 120.5 | 紥 G5-6B60 | 紥 HB2-D6E5 | 紥 T2-382A | | 紥 K2-5222 | |
| 7D23 糸 120.4 | 紦 GE-467D | | 紦 T4-2F25 | 紦 J13-797D | | | 7D37 糸 120.5 | 紧 G3-6C4A | 紧 T3-3827 | | 紧 K2-5223 | 紧 V2-804E | |
| 7D24 糸 120.4 | 紨 GE-467E | | 紨 T3-3337 | | | | 7D38 糸 120.5 | 紨 G3-6C4D | 紨 HB2-D6E4 | 紨 T2-3829 | | 紨 K2-5224 | |
| 7D25 糸 120.4 | 紩 GE-4721 | 紩 H-9ED7 | 紩 T3-333B | | | | 7D39 糸 120.5 | 紩 G1-495C | 紩 HB1-B2D0 | 紩 T1-5C55 | 紩 J0-3E52 | 紩 K0-6149 | 紩 V1-625A |
| 7D26 糸 120.4 | 紪 GE-4722 | | | 紪 J1-5357 | | | 7D3A 糸 120.5 | 紪 G1-6724 | 紪 HB2-D6E6 | 紪 T2-382B | 紪 J0-3A30 | 紪 K0-4A7A | |
| 7D27 糸 120.4 | 紫 G0-3D74 | | | | | | 7D3B 糸 120.5 | 紫 G5-6B63 | 紫 HB2-D6EF | 紫 T2-3834 | | 紫 K2-5225 | |
| 7D28 糸 120.5 | 紬 G3-6C48 | 紬 HB2-D6F0 | 紬 T2-3835 | | | | 7D3C 糸 120.5 | 紬 G1-6728 | 紬 HB1-B2D1 | 紬 T1-5C56 | 紬 J1-535B | 紬 K2-5226 | |
| 7D29 糸 120.5 | 紩 G3-6C45 | 紩 HB2-D6E9 | 紩 T2-382E | 紩 K2-517E | 紩 V0-4064 | | 7D3D 糸 120.5 | 紩 G3-6C4F | 紩 HB2-D6E3 | 紩 T2-3828 | 紩 J14-7430 | 紩 K2-5227 | |
| 7D2A 糸 120.5 | 紪 GE-4723 | | 紪 T4-3A26 | 紪 J1-5358 | | | 7D3E 糸 120.5 | 紪 G3-6C49 | 紪 HB2-D6EC | 紪 T2-3831 | 紪 J14-7431 | 紪 K2-5228 | |
| 7D2B 糸 120.5 | 紮 G0-574F | 紮 HB1-B5B5 | 紮 T1-613B | 紮 J0-3B67 | 紮 K0-6D39 | 紮 V1-6255 | 7D3F 糸 120.5 | 累 G1-672A | 累 HB2-D6ED | 累 T2-3832 | 累 J0-6529 | 累 K2-5229 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|---------|----------|----------|----------|----------|---------|---------|
| 7D40 糸 120.5 | 紕 | 紕 | 紕 | 紕 | 紕 | 7D54 糸 120.6 | 緜 | 緜 | 緜 | 緜 | | | |
| | G1-6729 | HB1-B2D2 | T1-5C57 | J14-7432 | K2-522A | | G5-6B6F | HB2-DAF7 | T2-3E7B | K2-5232 | | | |
| 7D41 糸 120.5 | 絕 | 絕 | 絕 | 絕 | 絕 | 7D55 糸 120.6 | 絕 | 絕 | 絕 | 絕 | | | |
| | G3-6C47 | HB2-D6EA | T2-382F | J13-7A21 | K2-522B | | GE-472D | HB1-B5B4 | T1-613A | K6-1044 | | | |
| 7D42 糸 120.5 | 終 | 終 | 終 | 終 | 終 | 7D56 糸 120.6 | 紉 | 紉 | 紉 | 紉 | 紉 | | |
| | G1-5655 | HB1-B2D7 | T1-5C5C | J0-3D2A | K0-707B | V1-625B | | G5-6B73 | HB2-DAEF | T2-3E73 | J0-652D | K1-5979 | V0-4069 |
| 7D43 糸 120.5 | 絃 | 絃 | 絃 | 絃 | 絃 | 7D57 糸 120.6 | 絃 | 絃 | 絃 | 絃 | | | |
| | GE-4725 | HB1-B2CD | T1-5C52 | J0-383E | K0-7A61 | | GE-472E | | T3-3E29 | J1-5365 | | | |
| 7D44 糸 120.5 | 組 | 組 | 組 | 組 | 組 | 7D58 糸 120.6 | 紉 | 紉 | 紉 | 紉 | | | |
| | G1-5769 | HB1-B2D5 | T1-5C5A | J0-4148 | K0-705A | V1-625C | | G3-6C62 | HB2-DAEB | T2-3E6F | K2-5233 | | |
| 7D45 糸 120.5 | 綱 | 綱 | 綱 | 綱 | 綱 | 7D59 糸 120.6 | 緜 | 緜 | 緜 | 緜 | | | |
| | G5-6B65 | HB2-D6E7 | T2-382C | J0-6525 | K0-4C67 | | G3-6C52 | | T3-3E26 | J14-7437 | K1-743D | | |
| 7D46 糸 120.5 | 絆 | 絆 | 絆 | 絆 | 絆 | 7D5A 糸 120.6 | 緜 | 緜 | 緜 | 緜 | 緜 | | |
| | G1-306D | HB1-B2CC | T1-5C51 | J0-652B | K0-5A74 | V1-625D | | GE-472F | H-9E42 | T3-3E2E | J14-7438 | K2-5234 | |
| 7D47 糸 120.5 | 絢 | 絢 | 絢 | 絢 | 絢 | 7D5B 糸 120.7 | 條 | 條 | 條 | 條 | 條 | | |
| | G3-6C4B | HB2-D6EB | T2-3830 | J14-7433 | K2-522C | | GE-4730 | HB1-B86C | T1-6573 | J0-6536 | K1-6D2C | | |
| 7D48 糸 120.5 | 紉 | 紉 | 紉 | 紉 | 紉 | 7D5C 糸 120.6 | 紉 | 紉 | 紉 | 紉 | 紉 | | |
| | GE-4726 | | T3-382E | J13-7A22 | | | GE-4731 | HB2-DAF4 | T2-3E78 | J13-7A24 | K1-7357 | | |
| 7D49 糸 120.5 | 紉 | 紉 | 紉 | 紉 | 紉 | 7D5D 糸 120.6 | 綰 | 綰 | 綰 | 綰 | 綰 | | |
| | GE-4727 | | T3-3824 | | K1-654E | | G1-672B | H-8EA4 | T3-3E2F | J1-5369 | K2-5235 | | |
| 7D4A 糸 120.5 | 紉 | 紉 | 紉 | 紉 | 紉 | 7D5E 糸 120.6 | 絞 | 絞 | 絞 | 絞 | 絞 | 絞 | |
| | GE-4728 | HB2-D6EE | T2-3833 | | | | G1-3D4A | HB1-B5B1 | T1-6137 | J0-394A | K0-4E6D | V1-6260 | |
| 7D4B 糸 120.5 | 紉 | 紉 | 紉 | 紉 | 紉 | 7D5F 糸 120.6 | 綰 | 綰 | 綰 | 綰 | 綰 | | |
| | GE-4729 | | TF-3754 | J0-6526 | | | G3-6C5F | HB2-DAFA | T2-3E7E | K2-5236 | | | |
| 7D4C 糸 120.5 | 經 | 經 | 經 | 經 | 經 | 7D60 糸 120.6 | 綰 | 綰 | 綰 | 綰 | 綰 | | |
| | GE-472A | | T3-382B | J0-3750 | K2-522D | | G3-6C53 | | T3-3E28 | K2-5237 | | | |
| 7D4D 糸 120.6 | 紉 | 紉 | 紉 | 紉 | 紉 | 7D61 糸 120.6 | 絡 | 絡 | 絡 | 絡 | 絡 | 絡 | |
| | G5-6B77 | H-A0B6 | T3-3E34 | J1-5362 | K1-6A69 | | G1-4267 | HB1-B5B8 | T1-613E | J0-4D6D | K0-5529 | V1-6261 | |
| 7D4E 糸 120.6 | 紉 | 紉 | 紉 | 紉 | 紉 | 7D62 糸 120.6 | 絢 | 絢 | 絢 | 絢 | 絢 | | |
| | G1-672C | HB2-DAF8 | T2-3F21 | J0-652E | K2-522E | | G1-5124 | HB1-B5BA | T1-6140 | J0-303C | K0-7A62 | | |
| 7D4F 糸 120.6 | 紉 | 紉 | 紉 | 紉 | 紉 | 7D63 糸 120.6 | 緜 | 緜 | 緜 | 緜 | 緜 | | |
| | GE-472B | HB2-DAF2 | T2-3E76 | J0-6532 | K2-522F | V1-625E | | G3-6C64 | HB2-DAED | T2-3E71 | J0-6533 | K1-6174 | |
| 7D50 糸 120.6 | 結 | 結 | 結 | 結 | 結 | 7D64 糸 120.6 | 緜 | 緜 | 緜 | 緜 | | | |
| | G1-3D61 | HB1-B5B2 | T1-6138 | J0-376B | K0-4C3F | V1-625F | | G5-6B6E | | T3-3E2C | | | |
| 7D51 糸 120.6 | 紉 | 紉 | 紉 | 紉 | 紉 | 7D65 糸 120.6 | 紉 | 紉 | 紉 | 紉 | | | |
| | G3-6C5A | HB2-DAF9 | T2-3E7D | J1-5363 | K2-5230 | | G5-6B76 | | T4-3A27 | J1-536A | | | |
| 7D52 糸 120.6 | 紉 | 紉 | 紉 | 紉 | 紉 | 7D66 糸 120.6 | 給 | 給 | 給 | 給 | 給 | 給 | |
| | GE-472C | HB2-DAF6 | T2-3E7A | | | | G1-3878 | HB1-B5B9 | T1-613F | J0-356B | K0-5065 | V1-6262 | |
| 7D53 糸 120.6 | 紉 | 紉 | 紉 | 紉 | 紉 | 7D67 糸 120.6 | 綱 | 綱 | 綱 | 綱 | 綱 | | |
| | G3-6C51 | HB2-DAEE | T2-3E72 | J13-7A23 | K2-5231 | | G3-6C58 | HB2-DAF0 | T2-3E74 | J1-536B | K2-5238 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|--------------|---------------|---------------|--------------|--------------|---|---|
| 7D68 糸 120.6 | 絨 G1-485E | 絨 HB1-B5B3 | 絨 T1-6139 | 絨 J0-6530 | 絨 K0-6B56 | 絨 V1-6263 | | | |
| 7D69 糸 120.6 | 紉 G3-6C60 | 紉 HB2-DAF8 | 紉 T2-3E7C | | 紉 K1-6D2B | 紉 V0-406B | | | |
| 7D6A 糸 120.6 | 網 G5-6B74 | 網 HB2-DAF1 | 網 T2-3E75 | 網 J14-7439 | 網 K0-6C5F | | | | |
| 7D6B 糸 120.6 | 紉 G5-6B46 | 紉 HB2-DAF5 | 紉 T2-3E79 | | 紉 K2-5239 | | | | |
| 7D6C 糸 120.6 | 紉 G3-6C5C | | 紉 T3-3E2A | | | 紉 V1-6264 | | | |
| 7D6D 糸 120.6 | 紉 G3-6C25 | 紉 HB2-DAF3 | 紉 T2-3E77 | | 紉 K2-523A | | | | |
| 7D6E 糸 120.6 | 紉 G0-5075 | 紉 HB1-B5B6 | 紉 T1-613C | 紉 J0-6531 | 紉 K0-5F7C | | | | |
| 7D6F 糸 120.6 | 紉 G3-6C63 | 紉 HB2-DAEC | 紉 T2-3E70 | | 紉 K2-523B | | | | |
| 7D70 糸 120.6 | 經 G3-6C57 | 經 HB1-B5BB | 經 T1-6141 | 經 J14-743A | 經 K1-6E35 | | | | |
| 7D71 糸 120.6 | 統 G1-4D33 | 統 HB1-B2CE | 統 T1-5C53 | 統 J0-457D | 統 K0-7756 | 統 V1-6265 | | | |
| 7D72 糸 120.6 | 絲 G1-4B3F | 絲 HB1-B5B7 | 絲 T1-613D | 絲 J0-652F | 絲 K0-5E6A | 絲 V1-6266 | | | |
| 7D73 糸 120.6 | 絳 G1-672D | 絳 HB1-B5BC | 絳 T1-6142 | 絳 J0-652C | 絳 K0-4B34 | | | | |
| 7D74 糸 120.6 | 絳 GE-4732 | | 絳 T3-3E24 | | | | | | |
| 7D75 糸 120.6 | 繪 GE-4733 | | 繪 T3-3E35 | 繪 J0-3328 | 繪 K2-523C | | | | |
| 7D76 糸 120.6 | 絕 G1-3E78 | | 絕 T3-3E33 | 絕 J0-4064 | 絕 K0-6F3E | 絕 V1-6267 | | | |
| | 絕 MD-7D76 | | | | | | | | |
| 7D77 糸 120.6 | 紉 G0-746A | | | | | | | | |
| 7D78 糸 120.7 | 覘 G5-6B59 | | 覘 T3-4367 | 覘 J1-536E | 覘 K2-523D | 覘 V1-6268 | | | |
| 7D79 糸 120.7 | 絹 G1-3E6E | 絹 HB1-B868 | 絹 T1-656F | 絹 J0-3828 | 絹 K0-4C35 | | | | |
| 7D7A 糸 120.7 | 絳 G3-6C6C | 絳 HB2-DF5D | 絳 T2-4624 | 絳 J13-7A25 | 絳 K1-7070 | 絳 V1-6269 | | | |
| 7D7B 糸 120.7 | 紉 G3-6C70 | 紉 HB2-DF5F | 紉 T2-4626 | | 紉 J1-5370 | 紉 K2-523E | | | |
| 7D7C 糸 120.7 | 紉 G3-6C6F | 紉 HB2-DF61 | 紉 T2-4628 | | | 紉 K2-523F | | | |
| 7D7D 糸 120.7 | 紉 G3-6C59 | 紉 HB2-DF65 | 紉 T2-462C | | 紉 J0-6538 | 紉 K2-5240 | | | |
| 7D7E 糸 120.7 | 絨 G5-6B71 | | 絨 T3-3E2B | | | | | | |
| 7D7F 糸 120.7 | 絳 G3-6C69 | 絳 HB2-DF5B | 絳 T2-4622 | | 絳 J14-743C | 絳 K0-4F3D | | | |
| 7D80 糸 120.7 | 練 G5-6C25 | 練 HB2-DF59 | 練 T2-457E | | | 練 K2-5241 | | | |
| 7D81 糸 120.7 | 綁 G1-3073 | 綁 HB1-B86A | 綁 T1-6571 | | 綁 J1-5372 | 綁 K2-5242 | | | |
| 7D82 糸 120.7 | 統 GE-4734 | | 統 T4-3F71 | | 統 J1-5373 | | | | |
| 7D83 糸 120.7 | 綃 G1-672F | 綃 HB2-DF60 | 綃 T2-4627 | | 綃 J13-7A26 | 綃 K1-6F76 | | | |
| 7D84 糸 120.7 | 統 G3-6C72 | 統 HB2-DF64 | 統 T2-462B | | | 統 K2-5243 | | | |
| 7D85 糸 120.7 | 縵 G3-6C73 | 縵 HB2-DF5C | 縵 T2-4623 | | 縵 J1-5375 | 縵 K2-5244 | | | |
| 7D86 糸 120.7 | 縵 G1-672E | 縵 HB2-DF58 | 縵 T2-457D | | 縵 J14-743E | 縵 K1-5856 | | | |
| 7D87 糸 120.7 | 酒 GE-4735 | | 酒 T3-4366 | | | | | | |
| 7D88 糸 120.7 | 緋 G1-6730 | 緋 HB2-DF57 | 緋 T2-457C | | 緋 J14-743F | 緋 K2-5245 | | | |
| 7D89 糸 120.7 | 綉 G1-5065 | 綉 H-8EA7 | 綉 T3-4369 | | 綉 J0-6535 | 綉 K2-5246 | 綉 V1-626A | | |
| | 綉 MA-8EA7 | | | | | | | | |
| 7D8A 糸 120.7 | 紉 G3-6C55 | | 紉 T3-4360 | | | | | | |
| 7D8B 糸 120.7 | 紉 G5-6C2B | 紉 H-8C76 | 紉 T3-4362 | | 紉 J13-7A27 | 紉 K2-5247 | | | |
| 7D8C 糸 120.7 | 紉 G3-6C6E | 紉 HB2-DF62 | 紉 T2-4629 | | 紉 J14-7440 | 紉 K2-5248 | | | |
| 7D8D 糸 120.7 | 紉 G5-6C24 | 紉 HB2-DF5A | 紉 T2-4621 | | 紉 J1-537A | 紉 K2-5249 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 7D8E 糸 120.7 | 縊 | 縊 | 縊 | 縊 | 7DA1 糸 120.8 | 縊 | 縊 | 縊 | 縊 |
| | G3-6C5B | HB2-DF5E | T2-4625 | K0-6F72 | | G5-6C3A | HB2-E378 | T2-4D21 | V2-8E6B |
| 7D8F 糸 120.7 | 綏 | 綏 | 綏 | 綏 | 7DA2 糸 120.8 | 綢 | 綢 | 綢 | 綢 |
| | G1-4B67 | HB1-B86B | T1-6572 | J0-6537 | | G1-3371 | HB1-BAF7 | T1-6A40 | J0-6542 |
| 7D90 糸 120.7 | 綉 | 綉 | 綉 | 綉 | 7DA3 糸 120.8 | 縵 | 縵 | 縵 | 縵 |
| | G3-6C71 | | T3-435E | | | G1-6739 | HB2-E365 | T2-4C6C | J0-653C |
| 7D91 糸 120.7 | 網 | 網 | 網 | 網 | 7DA4 糸 120.8 | 縵 | 縵 | 縵 | 縵 |
| | GE-4736 | HB1-B869 | T1-6570 | J1-537B | | G5-6B48 | H-987D | T3-4874 | |
| 7D92 糸 120.7 | 綉 | 綉 | 綉 | 綉 | 7DA5 糸 120.8 | 縵 | 縵 | 縵 | 縵 |
| | G5-6C28 | HB2-DF66 | T2-462D | K2-524B | | G5-6C34 | | T4-457B | K1-5B76 |
| 7D93 糸 120.7 | 經 | 經 | 經 | 經 | 7DA6 糸 120.8 | 綦 | 綦 | 綦 | 綦 |
| | G1-3E2D | HB1-B867 | T1-656E | J0-6534 | | G0-746B | HB2-E375 | T2-4C7C | J13-7A29 |
| 7D94 糸 120.7 | 縶 | 縶 | 縶 | 縶 | 7DA7 糸 120.8 | 縶 | 縶 | 縶 | 縶 |
| | GE-4737 | HB2-DF63 | T2-462A | K2-524C | | G5-6C3B | HB2-E362 | T2-4C69 | J14-7444 |
| 7D95 糸 120.7 | 結 | 結 | 結 | 結 | 7DA8 糸 120.8 | 縶 | 縶 | 縶 | 縶 |
| | G5-6C22 | H-8767 | T3-4364 | | | G5-6C2E | H-9755 | T3-486D | K1-6D66 |
| 7D96 糸 120.7 | 縊 | 縊 | 縊 | 縊 | 7DA9 糸 120.8 | 縶 | 縶 | 縶 | 縶 |
| | G3-6C5E | HB2-E372 | T2-4C79 | J1-537C | | G3-6D27 | HB2-E377 | T2-4C7E | K1-694E |
| 7D97 糸 120.7 | 網 | 網 | 網 | 網 | 7DAA 糸 120.8 | 縶 | 縶 | 縶 | 縶 |
| | GE-4738 | H-9542 | T3-4368 | J14-7441 | | G3-6C75 | HB2-E366 | T2-4C6D | J14-7445 |
| 7D98 糸 120.7 | 縶 | 縶 | 縶 | 縶 | 7DAB 糸 120.8 | 縶 | 縶 | 縶 | 縶 |
| | G5-6C29 | | T3-436A | K1-622F | | G1-4F5F | H-8EA8 | T3-486E | J0-6540 |
| 7D99 糸 120.7 | 繼 | 繼 | 繼 | 繼 | 7DAC 糸 120.8 | 縶 | 縶 | 縶 | 縶 |
| | GE-4739 | | T3-4363 | J0-3751 | | MA-8EA8 | | | |
| 7D9A 糸 120.7 | 縶 | 縶 | 縶 | 縶 | 7DAD 糸 120.8 | 縶 | 縶 | 縶 | 縶 |
| | MD-7D99 | | | | | G1-6737 | HB1-BAFE | T1-6A47 | J0-3C7A |
| 7D9B 糸 120.7 | 縶 | 縶 | 縶 | 縶 | 7DAE 糸 120.8 | 縶 | 縶 | 縶 | 縶 |
| | GE-473A | | J0-4233 | K2-5250 | | G1-4E2C | HB1-BAFB | T1-6A44 | J0-305D |
| 7D9C 糸 120.7 | 縶 | 縶 | 縶 | 縶 | 7DAF 糸 120.8 | 縶 | 縶 | 縶 | 縶 |
| | GE-473B | | J0-6539 | K2-5251 | | G0-746C | HB2-E376 | T2-4C7D | J0-653B |
| 7D9D 糸 120.8 | 縶 | 縶 | 縶 | 縶 | 7DB0 糸 120.8 | 縶 | 縶 | 縶 | 縶 |
| | G1-575B | HB1-BAEE | T1-6A37 | J0-416E | | G3-6D23 | HB2-E370 | T2-4C77 | J0-6543 |
| 7D9E 糸 120.8 | 縶 | 縶 | 縶 | 縶 | 7DB1 糸 120.8 | 縶 | 縶 | 縶 | 縶 |
| | G3-6C79 | HB2-E36A | T2-4C71 | J14-7443 | | G1-673A | HB1-BAED | T1-6A36 | J0-6547 |
| 7D9F 糸 120.8 | 縶 | 縶 | 縶 | 縶 | 7DB2 糸 120.8 | 縶 | 縶 | 縶 | 縶 |
| | G1-6736 | HB1-BD78 | T1-6E43 | J1-5421 | | G1-3859 | HB1-BAF5 | T1-6A3E | J0-394B |
| 7DA0 糸 120.8 | 縶 | 縶 | 縶 | 縶 | 7DB3 糸 120.8 | 縶 | 縶 | 縶 | 縶 |
| | G3-6D28 | HB2-E374 | T2-4C7B | J0-6546 | | G1-4D78 | HB1-BAF4 | T1-6A3D | J0-4C56 |
| | GE-473C | HB1-BAF1 | T1-6A3A | J3-7A28 | | G1-3141 | H-8EAA | T3-4870 | J1-5425 |
| | | | | | | | | | K2-5257 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|---------|----------|---------|----------|---------|---------|
| 7DB4 糸 120.8 | 綴 | 綴 | 綴 | 綴 | 綴 | 7DC8 糸 120.8 | 緯 | 緯 | | | | |
| | G1-573A | HB1-BAF3 | T1-6A3C | J0-4456 | K0-744E | V3-3663 | G3-6C76 | T3-4868 | | | | |
| 7DB5 糸 120.8 | 綵 | 綵 | 綵 | 綵 | 綵 | 7DC9 糸 120.8 | 綱 | 綱 | 綱 | | | |
| | GE-473D | HB1-BAF9 | T1-6A42 | J0-653D | K0-7377 | V2-805D | G3-6C66 | HB2-E379 | T2-4D22 | K2-5261 | | |
| 7DB6 糸 120.8 | 縲 | 縲 | 縲 | 縲 | 縲 | 7DCA 糸 120.8 | 緊 | 緊 | 緊 | 緊 | 緊 | |
| | GE-473E | | T3-4869 | J14-7446 | | | G1-3D74 | HB1-BAF2 | T1-6A3B | J0-365B | K0-514C | V1-6274 |
| 7DB7 糸 120.8 | 綵 | 綵 | 綵 | 綵 | 綵 | 7DCB 糸 120.8 | 緋 | 緋 | 緋 | 緋 | 緋 | |
| | G3-6D24 | HB2-E363 | T2-4C6A | J14-7447 | K2-5258 | | G1-6733 | HB2-E36E | T2-4C75 | J0-486C | K0-5D7C | |
| 7DB8 糸 120.8 | 綸 | 綸 | 綸 | 綸 | 綸 | 7DCC 糸 120.8 | 綏 | 綏 | 綏 | 綏 | 綏 | |
| | G1-425A | HB1-BAFA | T1-6A43 | J0-6545 | K0-5746 | V1-6270 | G3-6C7D | HB2-E36F | T2-4C76 | J13-7A2B | K1-6976 | |
| 7DB9 糸 120.8 | 絡 | 絡 | 絡 | 絡 | 絡 | 7DCD 糸 120.8 | 緡 | 緡 | 緡 | 緡 | 緡 | |
| | G1-6738 | HB2-E371 | T2-4C78 | J1-5428 | K2-5259 | | G5-6C38 | H-89A3 | T3-4871 | J1-542F | K1-6129 | V2-8E6D |
| 7DBA 糸 120.8 | 綺 | 綺 | 綺 | 綺 | 綺 | 7DCE 糸 120.8 | 絨 | 絨 | 絨 | 絨 | 絨 | |
| | G1-6732 | HB1-BAF6 | T1-6A3F | J0-653A | K0-513B | | G3-6C7A | HB2-E36B | T2-4C72 | J1-5430 | K2-5262 | |
| 7DBB 糸 120.8 | 綻 | 綻 | 綻 | 綻 | 綻 | 7DCF 糸 120.8 | 總 | 總 | 總 | 總 | 總 | |
| | G1-5540 | HB1-BAEC | T1-6A35 | J0-433E | K0-772A | | GE-473F | H-9960 | T3-4873 | J0-416D | K2-5263 | |
| 7DBC 糸 120.8 | 縲 | 縲 | 縲 | 縲 | 縲 | 7DD0 糸 120.7 | 緜 | 緜 | 緜 | 緜 | 緜 | |
| | G3-6D21 | HB2-E373 | T2-4C7A | | K2-525A | | GE-4740 | H-9962 | T3-6629 | | | |
| 7DBD 糸 120.8 | 綽 | 綽 | 綽 | 綽 | 綽 | 7DD1 糸 120.8 | 綠 | 綠 | 綠 | 綠 | 綠 | |
| | G1-3442 | HB1-BAEF | T1-6A38 | J0-653F | K0-6D4A | V1-6271 | G1-424C | T3-486B | J0-4E50 | | | |
| 7DBE 糸 120.8 | 綾 | 綾 | 綾 | 綾 | 綾 | 7DD2 糸 120.8 | 緒 | 緒 | 緒 | 緒 | 緒 | |
| | G1-6731 | HB1-BAF0 | T1-6A39 | J0-303D | K0-5753 | V1-6272 | G1-5077 | HB1-BAFC | T1-6A45 | J0-3D6F | | |
| 7DBF 糸 120.8 | 綿 | 綿 | 綿 | 綿 | 綿 | 7DD3 糸 120.9 | 縠 | 縠 | 縠 | 縠 | 縠 | |
| | G1-4360 | HB1-BAF8 | T1-6A41 | J0-4C4A | K0-587A | V1-6273 | GE-4741 | H-94FC | T3-662B | | V2-806D | |
| 7DC0 糸 120.8 | 縷 | 縷 | 縷 | 縷 | 縷 | 7DD4 糸 120.8 | 綃 | 綃 | 綃 | 綃 | 綃 | |
| | G5-6C32 | HB2-E368 | T2-4C6F | J4-7448 | K2-525B | | G1-6734 | H-9961 | | | | |
| 7DC1 糸 120.8 | 縷 | 縷 | 縷 | 縷 | 縷 | 7DD5 糸 120.8 | 緝 | 緝 | 緝 | 緝 | 緝 | |
| | G5-6C31 | HB2-E367 | T2-4C6E | | K2-525C | | GE-4742 | | J0-656E | | | |
| 7DC2 糸 120.8 | 綵 | 綵 | 綵 | 綵 | 綵 | 7DD6 糸 120.9 | 緒 | 緒 | 緒 | 緒 | 緒 | |
| | G3-6D26 | HB2-E364 | T2-4C6B | J13-7A2A | K2-525D | | GE-4743 | T3-4E22 | J3-7A2C | K0-5F7D | | |
| 7DC3 糸 120.8 | 縱 | 縱 | 縱 | 縱 | 縱 | 7DD7 糸 120.9 | 緡 | 緡 | 緡 | 緡 | 緡 | |
| | G5-6C36 | | T4-457C | J1-542A | K2-525E | | MD-7DD6 | | | | | |
| 7DC4 糸 120.8 | 緄 | 緄 | 緄 | 緄 | 緄 | 7DD8 糸 120.9 | 緡 | 緡 | 緡 | 緡 | 緡 | |
| | G1-6735 | HB2-E36C | T2-4C73 | J1-542B | K1-5932 | | G1-673D | HB2-E6E7 | T2-526F | J14-7449 | K1-637B | |
| 7DC5 糸 120.8 | 緡 | 緡 | 緡 | 緡 | 緡 | 7DD9 糸 120.9 | 緯 | 緯 | 緯 | 緯 | 緯 | |
| | G3-6C77 | HB2-E369 | T2-4C70 | J1-542C | K2-525F | | G1-673C | HB1-BD79 | T1-6E44 | J14-744A | K2-5264 | |
| 7DC6 糸 120.8 | 緡 | 緡 | 緡 | 緡 | 緡 | | | | | | | |
| | G3-6C7C | HB2-E36D | T2-4C74 | J1-542D | K2-5260 | V0-407A | | | | | | |
| 7DC7 糸 120.8 | 緡 | 緡 | 緡 | 緡 | 緡 | | | | | | | |
| | G1-673B | HB1-BAFD | T1-6A46 | J0-653E | K0-7645 | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|----------|----------|----------|---------|---------|---------|
| 7DDA 糸 120.9 | 線 | 線 | 線 | 線 | 線 | 7DEE 糸 120.9 | 縴 | 縴 | 縴 | | | |
| | GE-4744 | HB1-BD75 | T1-6E40 | J0-407E | K0-604A | V2-8E6E | G5-6C49 | HB2-E6EF | T2-5277 | | | |
| 7ddb 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | 7DEF 糸 120.9 | 緯 | 緯 | 緯 | 緯 | | |
| | G3-6D2C | HB2-E6E4 | T2-526C | | K2-5265 | G1-4E33 | HB1-BD6E | T1-6E39 | J0-306E | K0-6A55 | V1-627B | |
| 7ddc 糸 120.9 | 縣 | 縣 | 縣 | 縣 | 縣 | 7DF0 糸 120.9 | 綸 | 綸 | 綸 | | | |
| | GE-4745 | H-94FA | T3-4D7C | J0-6544 | K1-6044 | G3-6D33 | HB2-E6EE | T2-5276 | | | | |
| 7ddd 糸 120.9 | 緝 | 緝 | 緝 | 緝 | 緝 | 7DF1 糸 120.9 | 緱 | 緱 | 緱 | 緱 | 緱 | |
| | G1-3C29 | HB1-BD72 | T1-6E3D | J0-6549 | K0-727D | G1-6743 | HB2-E6ED | T2-5275 | J14-744C | K2-526D | | |
| 7dde 糸 120.9 | 緞 | 緞 | 緞 | 緞 | 緞 | 7DF2 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | |
| | G1-3650 | HB1-BD76 | T1-6E41 | J0-654B | K0-5330 | V1-6276 | G1-673F | HB1-BD7A | T1-6E45 | J0-654D | K2-526E | V3-3666 |
| 7ddf 糸 120.9 | 縲 | 縲 | 縲 | 縲 | 縲 | 7DF3 糸 120.9 | 縻 | 縻 | 縻 | 縻 | 縻 | |
| | G5-6C48 | HB2-E6F0 | T2-5278 | | K2-5266 | GE-4749 | HB2-E572 | T2-503B | | K2-526F | | |
| 7de0 糸 120.9 | 締 | 締 | 締 | 締 | 締 | 7DF4 糸 120.9 | 練 | 練 | 練 | 練 | 練 | 練 |
| | G1-355E | HB1-BD6C | T1-6E37 | J0-4479 | K0-7473 | V1-6277 | G1-4137 | HB1-BD6D | T1-6E38 | J0-4E7D | K0-5623 | V1-627C |
| 7de1 糸 120.9 | 緡 | 緡 | 緡 | 緡 | 緡 | 7DF5 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | |
| | G1-6745 | HB2-E6E8 | T2-5270 | J0-654E | K0-5A49 | V1-6278 | G3-6D34 | H-8EB0 | T3-4E2B | J1-543B | K2-5270 | |
| 7de2 糸 120.9 | 緢 | 緢 | 緢 | 緢 | 緢 | 7DF6 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | |
| | G3-6C78 | | T3-4D78 | J1-5434 | K2-5267 | G1-6742 | HB2-E6EC | T2-5274 | J1-543C | K1-7226 | | |
| 7de3 糸 120.9 | 緣 | 緣 | 緣 | 緣 | 緣 | 7DF7 糸 120.9 | 緡 | 緡 | 緡 | 緡 | 緡 | |
| | G1-5435 | HB1-BD74 | T1-6E3F | J3-7A2D | K0-665E | V1-6279 | G3-6C65 | HB2-E6E3 | T2-526B | | K2-5271 | |
| 7de4 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | 7DF8 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | |
| | G5-6C40 | H-8EAE | T3-4E24 | J0-654A | K2-5268 | V2-806A | G5-6C42 | | T3-4D75 | | | |
| 7de5 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | 7DF9 糸 120.9 | 緡 | 緡 | 緡 | 緡 | 緡 | |
| | GE-4746 | H-8EB2 | T3-4E2F | J1-5435 | K2-5269 | G1-673E | HB1-BD7B | T1-6E46 | J14-744D | K1-6C6D | | |
| 7de6 糸 120.9 | 總 | 總 | 總 | 總 | 總 | 7DFA 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | |
| | G1-6741 | HB2-E6EB | T2-5273 | J14-744B | K1-6562 | G3-6C6B | HB2-E6EA | T2-5272 | J1-543E | K2-5272 | | |
| 7de7 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | 7DFB 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | |
| | G5-6C4E | HB2-E6E6 | T2-526E | | | G1-7924 | HB1-BD6F | T1-6E3A | J0-654C | K0-7646 | | |
| 7de8 糸 120.9 | 編 | 編 | 編 | 編 | 編 | 7DFC 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | |
| | G1-3160 | HB1-BD73 | T1-6E3E | J0-4A54 | K0-783A | V1-627A | G3-6D2E | HD-7DFC | T3-4E28 | | | |
| 7de9 糸 120.9 | 緩 | 緩 | 緩 | 緩 | 緩 | 7DFD 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | |
| | G1-3B3A | HB1-BD77 | T1-6E42 | J0-344B | K0-6850 | V2-8E6F | MDH-7DFC | | | | | |
| 7dea 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | 7DFE 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | |
| | GE-4747 | HB2-E6E5 | T2-526D | J1-5437 | K2-526A | G5-6B72 | H-9963 | T3-4E29 | | | | |
| 7deb 糸 120.9 | 總 | 總 | 總 | 總 | 總 | 7DFE 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | |
| | GE-4748 | | T3-4E2E | J1-5438 | K2-526B | G5-6C43 | H-97AA | T3-4E25 | | | | |
| 7dec 糸 120.9 | 緡 | 緡 | 緡 | 緡 | 緡 | 7DFF 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | |
| | G1-4365 | HB1-BD71 | T1-6E3C | J0-4C4B | K0-587B | V2-8E70 | G5-6C54 | | T3-4E2C | | | |
| 7ded 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | 7E00 糸 120.9 | 縵 | 縵 | 縵 | 縵 | 縵 | |
| | G3-6D31 | | T3-4D77 | J1-5439 | K2-526C | G5-6C52 | | T3-4E27 | J1-5433 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------------------------|---------------|--------------|---------------|--------------|----------------------------------|---------------|---------------|---------------|--------------|
| 7E01 糸 120.9 緣 GE-474A | 緣 T3-4D7E | 緣 J0-316F | | | 7E15 糸 120.10 緼 GE-474F | 緼 HB2-EAD5 | 緼 T2-5941 | 緼 J13-7A32 | 緼 K0-6832 |
| 7E02 糸 120.9 總 GE-474B | 總 T3-4D7D | | | | 7E16 糸 120.10 縳 G5-6C5D | 縳 HB2-EADA | 縳 T2-5946 | | 縳 K2-527C |
| 7E03 糸 120.9 緝 GE-474C | 緝 HB2-E6E9 | 緝 T2-5271 | | | 7E17 糸 120.10 縳 G5-6C5A | 縳 HB2-EACE | 縳 T2-593A | 縳 J14-7452 | 縳 K1-7039 |
| 7E04 糸 120.9 繩 GE-474D | 繩 T4-4C45 | 繩 J0-466C | 繩 K2-5273 | | 7E18 糸 120.10 縳 GE-4750 | 縳 T4-524C | | | 縳 K1-5864 |
| 7E05 糸 120.9 緘 GE-474E | | 緘 J0-654F | | | 7E19 糸 120.10 緝 G3-6D2B | 緝 T3-523B | | | |
| 7E06 糸 120.9 緝 G5-6C51 | | | | | 7E1A 糸 120.10 緝 GE-4751 | 緝 HB2-EAD6 | 緝 T2-5942 | 緝 K2-527D | 緝 V2-8E73 |
| 7E07 糸 120.9 緝 GK-6846 | 緝 H-94FB | 緝 T3-662A | 緝 K2-5274 | | 7E1B 糸 120.10 縛 G1-383F | 縛 HB1-BFA3 | 縛 T1-716B | 縛 J0-477B | 縛 K0-5A5A |
| 7E08 糸 120.10 縳 G1-5D53 | 縳 HB1-BFA2 | 縳 T1-716A | 縳 J13-7A30 | 縳 K1-6769 | 7E1C 糸 120.10 縳 G3-6C6A | 縳 HB2-EAD4 | 縳 T2-5940 | 縳 J1-5444 | 縳 K2-527E |
| 7E09 糸 120.10 縳 G1-6746 | 縳 HB1-BFA7 | 縳 T1-716F | 縳 J0-6556 | 縳 K0-725B | 7E1D 糸 120.10 縳 G1-6747 | 縳 HB1-BFA6 | 縳 T1-716E | 縳 J14-7453 | 縳 K0-725C |
| 7E0A 糸 120.10 縳 G1-674B | 縳 HB1-BF7E | 縳 T1-7168 | 縳 J0-6550 | 縳 K0-647C | 7E1E 糸 120.10 縳 G1-6749 | 縳 HB1-BFA5 | 縳 T1-716D | 縳 J0-3C4A | 縳 K0-7B56 |
| 7E0B 糸 120.10 縳 G1-6744 | 縳 HB2-EAD8 | 縳 T2-5944 | 縳 J0-6557 | 縳 K1-7049 | 7E1F 糸 120.10 縳 G1-6748 | 縳 HB2-EAD0 | 縳 T2-593C | 縳 J0-6555 | 縳 K0-6932 |
| 7E0C 糸 120.10 縳 G5-6C50 | 縳 HB2-EACF | 縳 T2-593B | | 縳 K2-5275 | 7E20 糸 120.10 縳 G3-4F3A | 縳 HB2-EAD1 | 縳 T2-593D | 縳 J14-7454 | 縳 K1-592B |
| 7E0D 糸 120.10 縳 G5-6C5B | 縳 HB2-EADB | 縳 T2-5947 | | 縳 K2-5276 | 7E21 糸 120.10 縳 G3-6D3A | 縳 HB2-EACD | 縳 T2-5939 | 縳 J0-6552 | 縳 K0-6E2D |
| 7E0E 糸 120.10 縳 G3-6D32 | 縳 HB2-EAD3 | 縳 T2-593F | | 縳 K2-5277 | 7E22 糸 120.10 縳 G3-4D78 | 縳 HB2-EAD7 | 縳 T2-5943 | 縳 J0-6558 | 縳 K1-5D70 |
| 7E0F 糸 120.10 縳 G3-6C2A | 縳 HB2-EAD9 | 縳 T2-5945 | | 縳 K2-5278 | 7E23 糸 120.10 縳 G1-4F58 | 縳 HB1-BFA4 | 縳 T1-716C | 縳 J0-6551 | 縳 K0-7A63 |
| 7E10 糸 120.10 縳 G1-6727 | 縳 HB1-BFA8 | 縳 T1-7170 | 縳 J14-7451 | 縳 K1-704A | 7E24 糸 120.10 縳 G5-6C55 | 縳 HB2-EADE | 縳 T2-594A | | 縳 K2-5321 |
| 7E11 糸 120.10 縳 G1-674C | 縳 HB1-BFA1 | 縳 T1-7169 | 縳 J13-7A31 | 縳 K1-5846 | 7E25 糸 120.10 縳 GE-4752 | 縳 HB2-EADD | 縳 T2-5949 | | |
| 7E12 糸 120.10 縳 G5-6C4D | 縳 HB2-EACC | 縳 T2-5938 | 縳 J0-6553 | 縳 K2-5279 | 7E26 糸 120.10 縳 GE-4753 | 縳 T3-5240 | 縳 J0-3D44 | 縳 K2-5322 | |
| 7E13 糸 120.10 縳 G3-6D37 | 縳 HB2-EAD2 | 縳 T2-593E | | 縳 K2-527A | 7E27 糸 120.10 縳 G1-4C50 | 縳 H-8EBB | 縳 T3-523F | 縳 J14-7455 | 縳 K2-5323 |
| 7E14 糸 120.10 縳 G5-6C5E | 縳 HB2-EADC | 縳 T2-5948 | | 縳 K2-527B | 7E28 糸 120.10 縳 GE-4754 | | 縳 J13-7A2F | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|--------------|---------------|---------------|--------------|------------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 7E29 糸 120.11 | 縹 G3-6D3E | 縹 HB2-EDDA | 縹 T2-5E47 | 縹 K2-5324 | 7E3D 糸 120.11 | 總 G1-575C | 總 HB1-C160 | 總 T1-746A | 總 J0-6541 | 總 K0-7545 | 總 V1-6325 |
| 7E2A 糸 120.11 | 縹 G3-6C56 | 縹 HB2-EDD6 | 縹 T2-5E43 | 縹 K2-5325 | 7E3E 糸 120.11 | 績 G1-3C28 | 績 HB1-C15A | 績 T1-7464 | 績 J0-4053 | 績 K0-6E60 | 績 V1-6326 |
| 7E2B 糸 120.11 | 縫 G1-376C | 縫 HB1-C15F | 縫 T1-7469 | 縫 J0-4B25 | 7E3F 糸 120.11 | 縵 G3-6D29 | 縵 HB1-C168 | 縵 T1-7472 | 縵 J1-544E | 縵 K2-532E | 縵 V2-8E74 |
| 7E2C 糸 120.11 | 緘 G5-6C61 | 緘 T3-5579 | 緘 J14-7456 | 緘 K2-5326 | 7E40 糸 120.11 | 維 G3-6D3C | 維 HB2-EDD8 | 維 T2-5E45 | | | |
| 7E2D 糸 120.11 | 縹 G1-674A | 縹 HB2-EDD0 | 縹 T2-5E3D | 縹 J1-544A | 7E41 糸 120.11 | 繁 G0-3731 | 繁 HB1-C163 | 繁 T1-746D | 繁 J0-484B | 繁 K0-5B65 | 繁 V1-6327 |
| 7E2E 糸 120.11 | 縮 G1-4B75 | 縮 HB1-C159 | 縮 T1-7463 | 縮 J0-3D4C | 7E42 糸 120.11 | 綷 G3-6D40 | 綷 HB2-EDD2 | 綷 T2-5E3F | | 綷 K2-532F | |
| 7E2F 糸 120.11 | 縵 G3-6D42 | 縵 HB1-C169 | 縵 T1-7473 | 縵 J1-544B | 7E43 糸 120.11 | 繡 GE-4755 | 繡 HB1-C15E | 繡 T1-7468 | 繡 J0-655E | 繡 K0-5D5E | |
| 7E30 糸 120.11 | 縵 G3-6D3D | 縵 HB2-EDDC | 縵 T2-5E49 | 縵 K2-5328 | 7E44 糸 120.11 | 縵 G3-6C2B | 縵 HB2-EDDF | 縵 T2-5E4C | 縵 J1-544F | 縵 K1-6776 | |
| 7E31 糸 120.11 | 縱 G1-575D | 縱 HB1-C161 | 縱 T1-746B | 縱 J0-6554 | 7E45 糸 120.11 | 縵 G1-6752 | 縵 HB1-C162 | 縵 T1-746C | 縵 J14-7457 | 縵 K1-6470 | |
| 7E32 糸 120.11 | 縵 G1-6750 | 縵 HB1-C15D | 縵 T1-7467 | 縵 J0-6560 | 7E46 糸 120.11 | 縵 G1-6751 | 縵 HB1-C15B | 縵 T1-7465 | 縵 J0-6559 | 縵 K0-5970 | |
| 7E33 糸 120.11 | 縵 G3-6C34 | 縵 HB2-EDD3 | 縵 T2-5E40 | 縵 J1-544C | 7E47 糸 120.11 | 縵 G0-746D | 縵 HB2-EDD9 | 縵 T2-5E46 | 縵 J13-7A34 | 縵 K0-6923 | |
| 7E34 糸 120.11 | 縵 G1-7863 | 縵 HB1-C164 | 縵 T1-746E | 縵 K2-5329 | 7E48 糸 120.12 | 縵 GE-4756 | 縵 HB1-C166 | 縵 T1-7470 | | 縵 K1-5761 | |
| 7E35 糸 120.11 | 縵 G1-674F | 縵 HB1-C167 | 縵 T1-7471 | 縵 J0-655C | 7E49 糸 120.11 | 縵 GE-4757 | 縵 HB2-EDD7 | 縵 T2-5E44 | | | |
| 7E36 糸 120.11 | 縵 G1-746A | 縵 HB2-EDDE | 縵 T2-5E4B | 縵 J1-544D | 7E4A 糸 120.11 | 縵 GE-4758 | | | 縵 J0-4121 | 縵 K2-5330 | |
| 7E37 糸 120.11 | 縵 G1-4246 | 縵 HB1-C15C | 縵 T1-7466 | 縵 J0-655F | 7E4B 糸 120.13 | 縵 GE-4759 | | | 縵 J0-3752 | 縵 K2-5331 | |
| 7E38 糸 120.11 | 縵 G3-6D36 | 縵 HB2-EDD5 | 縵 T2-5E42 | 縵 K2-532B | 7E4C 糸 120.11 | 縵 GE-475A | 縵 HB2-EDDB | 縵 T2-5E48 | | | |
| 7E39 糸 120.11 | 縵 G1-674E | 縵 HB1-C165 | 縵 T1-746F | 縵 J0-655D | 7E4D 糸 120.11 | 縵 GE-475B | | 縵 T3-557A | 縵 J0-3D2B | 縵 K2-5332 | |
| 7E3A 糸 120.11 | 縵 G3-6C68 | 縵 HB2-EDD0 | 縵 T2-5E4D | 縵 J0-6561 | 7E4E 糸 120.12 | 縵 G5-6C69 | | 縵 T4-5C5F | 縵 J1-5452 | 縵 K2-5333 | |
| 7E3B 糸 120.11 | 縵 G0-7763 | 縵 HB2-EDDD | 縵 T2-5E4A | 縵 J0-655B | 縵 MD-7E4E | | | | | | |
| 7E3C 糸 120.11 | 縵 G3-6D3F | 縵 HB2-EDD1 | 縵 T2-5E3E | 縵 K2-532D | 7E4F 糸 120.12 | 縵 G3-6D49 | | 縵 T3-5859 | | 縵 V2-896A | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|------------------|--------------|---------------|--------------|---------------|--------------|------------------|--------------|---------------|--------------|----------------|--------------|--------------|
| 7E50 糸 120.12 | 總 G3-6D45 | 總 HB2-F06E | 總 T2-625A | 總 J1-5453 | 總 K1-6462 | 7E64 糸 120.12 | 募 G3-6B38 | 募 T3-662C | | | | |
| 7E51 糸 120.12 | 綺 G3-6C5D | 綺 HB2-F074 | 綺 T2-6260 | | 綺 K2-5334 | 7E65 糸 120.12 | 縉 GE-4761 | 縉 H-9876 | 縉 T4-5C5E | 縉 J1-5459 | 縉 K2-533D | |
| 7E52 糸 120.12 | 繒 G1-6755 | 繒 HB1-C2B9 | 繒 T1-7725 | 繒 J13-7A35 | 繒 K0-7179 | 7E66 糸 120.13 | 緹 G5-6C6C | 緹 T3-585A | 緹 J0-655A | | | |
| 7E53 糸 120.12 | 緞 G5-6C65 | 緞 HB2-F077 | 緞 T2-6263 | 緞 K2-5335 | 緞 V0-4129 | 7E67 糸 120.12 | 纓 GE-4762 | 纓 H-8EA1 | 纓 J0-6562 | | | |
| 7E54 糸 120.12 | 織 G1-562F | 織 HB1-C2B4 | 織 T1-767E | 織 J0-3F25 | 織 K0-7244 | 7E68 糸 120.13 | 縫 G5-6B70 | 縫 HB2-F2B8 | 縫 T2-6642 | 縫 K2-533E | | |
| 7E55 糸 120.12 | 繕 G1-4949 | 繕 HB1-C2B5 | 繕 T1-7721 | 繕 J0-4136 | 繕 K0-604B | 7E69 糸 120.13 | 繩 G1-497E | 繩 HB1-C3B7 | 繩 T1-7862 | 繩 J0-656A | 繩 K0-6331 | 繩 V1-632B |
| 7E56 糸 120.12 | 繖 GE-475C | 繖 HB2-F06F | 繖 T2-625B | 繖 J0-6564 | 繖 K1-6367 | 7E6A 糸 120.13 | 繪 G1-3B66 | 繪 HB1-C3B8 | 繪 T1-7863 | 繪 J0-6569 | 繪 K0-7C6B | 繪 V0-412C |
| 7E57 糸 120.12 | 縠 G5-6C6B | 縠 HB2-F076 | 縠 T2-6262 | 縠 K1-5F6C | | 7E6B 糸 120.13 | 繫 G1-7873 | 繫 HB1-C3B4 | 繫 T1-785F | 繫 J13A-7E7E | 繫 K0-4D28 | |
| 7E58 糸 120.12 | 縠 G3-6D4A | 縠 HB2-F071 | 縠 T2-625D | 縠 J1-5455 | 縠 K2-5336 | 7E6C 糸 120.13 | 縐 G3-6D3B | 縐 H-8CB4 | 縐 T3-5A72 | | | |
| 7E59 糸 120.12 | 縠 GE-475D | 縠 HB1-C2BA | 縠 T1-7726 | 縠 J0-6566 | 縠 K1-6157 | 7E6D 糸 120.13 | 繭 G1-3C6B | 繭 HB1-C3B5 | 繭 T1-7860 | 繭 J0-4B7A | 繭 K0-4C36 | 繭 V1-632C |
| 7E5A 糸 120.12 | 縠 G1-6754 | 縠 HB1-C2B7 | 縠 T1-7723 | 縠 J0-6567 | 縠 K1-5F39 | 7E6E 糸 120.13 | 縐 G1-6756 | 縐 H-8EB7 | 縐 T3-5A74 | 縐 J1-545B | 縐 K2-533F | 縐 V2-8E75 |
| 7E5B 糸 120.12 | 縠 GE-475E | 縠 H-8CDC | 縠 T3-585B | 縠 K2-5337 | | 7E6F 糸 120.13 | 縐 G1-6759 | 縐 HB2-F2B4 | 縐 T2-663E | 縐 J1-545C | 縐 K1-7351 | |
| 7E5C 糸 120.12 | 縠 G3-6D46 | 縠 HB2-F06D | 縠 T2-6259 | 縠 K2-5338 | | 7E70 糸 120.13 | 縐 G1-6758 | 縐 HB2-F2B2 | 縐 T2-663C | 縐 J0-372B | 縐 K0-705B | 縐 V1-632D |
| 7E5D 糸 120.12 | 縠 GE-475F | | 縠 T3-5858 | 縠 J0-6563 | 縠 K2-5339 | 7E71 糸 120.12 | 縠 G3-6D44 | 縠 T3-5A75 | | | | |
| 7E5E 糸 120.12 | 縠 G1-4846 | 縠 HB1-C2B6 | 縠 T1-7722 | 縠 J0-6565 | 縠 K0-6924 | 7E72 糸 120.13 | 縠 G3-6D4B | 縠 HB2-F2B6 | 縠 T2-6640 | 縠 K2-5340 | 縠 V1-632E | |
| 7E5F 糸 120.12 | 縠 G3-6D25 | 縠 HB2-F073 | 縠 T2-625F | 縠 J1-5456 | 縠 K2-533A | 7E73 糸 120.13 | 縠 G1-3D49 | 縠 HB1-C3BA | 縠 T1-7864 | 縠 J14-7458 | 縠 K2-5341 | 縠 V1-632F |
| 7E60 糸 120.12 | 縠 G3-6C2E | 縠 HB2-F075 | 縠 T2-6261 | 縠 K2-533B | | 7E74 糸 120.13 | 縠 G3-6C30 | 縠 HB2-F2B7 | 縠 T2-6641 | 縠 K2-5342 | | |
| 7E61 糸 120.12 | 縠 GE-4760 | 縠 HB1-C2B8 | 縠 T1-7724 | 縠 J13-7A36 | 縠 K0-6239 | 7E75 糸 120.13 | 縠 G3-6D4C | 縠 HB2-F2B0 | 縠 T2-663A | 縠 J4-7459 | 縠 K2-5343 | |
| 7E62 糸 120.12 | 縠 G1-6740 | 縠 HB2-F072 | 縠 T2-625E | 縠 J1-5458 | 縠 K1-5B31 | 7E76 糸 120.13 | 縠 G3-6D4D | 縠 HB2-F2AF | 縠 T2-6639 | 縠 K1-672A | 縠 V1-6330 | |
| 7E63 糸 120.12 | 縠 G3-6C7B | 縠 HB2-F070 | 縠 T2-625C | 縠 K2-533C | | 7E77 糸 120.13 | 縠 G5-6B7D | 縠 HB2-F2B3 | 縠 T2-663D | 縠 K2-5344 | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|------------------|---------|----------|---------|----------|---------|------------------|----------|----------|----------|----------|---------|---------|
| 7E78 糸 120.13 | 繸 | 繸 | 繸 | 繸 | 繸 | 7E8C 糸 120.15 | 續 | 續 | 續 | 續 | 續 | |
| | G3-6D47 | HB2-F2B1 | T2-663B | J1-545E | K2-5345 | V1-6331 | G1-5078 | HB1-C4F2 | T1-7A7D | J0-6574 | K0-6159 | V1-6335 |
| 7E79 糸 120.13 | 繹 | 繹 | 繹 | 繹 | 繹 | 7E8D 糸 120.15 | 纍 | 纍 | 纍 | 纍 | 纍 | |
| | G1-526F | HB1-C3B6 | T1-7861 | J0-6568 | K0-663A | V1-6332 | G1-784D | HB2-F5EC | T2-6B7A | J13-7A38 | K1-5F49 | |
| 7E7A 糸 120.13 | 繹 | 繹 | 繹 | | | 7E8E 糸 120.15 | 織 | 織 | 織 | 織 | 織 | |
| | GE-4763 | HB2-F2B5 | T2-663F | | | GE-4768 | H-9EB0 | T3-5E52 | J0-657A | K2-534C | | |
| 7E7B 糸 120.14 | 繻 | 繻 | 繻 | 繻 | 繻 | 7E8F 糸 120.15 | 纏 | 纏 | 纏 | 纏 | 纏 | 纏 |
| | G3-6D4F | HB2-F4AC | T2-6959 | J0-656C | K2-5346 | G1-3278 | HB1-C4F1 | T1-7A7C | J0-453B | K0-6F2B | V1-6336 | |
| 7E7C 糸 120.14 | 繼 | 繼 | 繼 | 繼 | 繼 | 7E90 糸 120.15 | 纈 | | 纈 | | | |
| | G1-3C4C | HB1-C47E | T1-7A2B | J0-656B | K0-4D29 | V1-6333 | GE-4769 | | J0-6576 | | | |
| 7E7D 糸 120.14 | 纘 | 纘 | 纘 | 纘 | 纘 | 7E91 糸 120.16 | 纘 | 纘 | 纘 | 纘 | 纘 | |
| | G1-674D | HB1-C47D | T1-7A2A | J0-656F | K1-633B | G3-6C42 | HB2-F742 | T2-6D6F | J14-745E | K2-534D | | |
| 7E7E 糸 120.14 | 繼 | 繼 | 繼 | 繼 | 繼 | 7E92 糸 120.16 | 纏 | 纏 | 纏 | 纏 | 纏 | |
| | G1-6757 | HB2-F4AD | T2-695A | J14-745A | K1-583A | V1-6334 | GE-476A | H-8EB8 | T3-5F5A | J0-6575 | K2-534E | |
| 7E7F 糸 120.14 | 縊 | 縊 | 縊 | 縊 | 縊 | 7E93 糸 120.17 | 纓 | 纓 | 纓 | 纓 | 纓 | |
| | GE-4764 | H-9DA6 | T3-5C6C | J0-6571 | K2-5347 | G1-5327 | HB1-C5D5 | T1-7C41 | J0-6577 | K0-6745 | | |
| 7E80 糸 120.14 | 縊 | 縊 | 縊 | 縊 | 縊 | 7E94 糸 120.17 | 纒 | 纒 | 纒 | 纒 | 纒 | |
| | G3-6D51 | HB2-F4AF | T2-695C | | K2-5348 | V0-412F | G1-7826 | HB1-C5D7 | T1-7C43 | J0-6578 | K1-6B56 | |
| 7E81 糸 120.14 | 縊 | 縊 | 縊 | 縊 | 縊 | 7E95 糸 120.17 | 縲 | 縲 | 縲 | 縲 | 縲 | |
| | G3-6D50 | HB2-F4AE | T2-695B | J1-5480 | K1-746E | G3-6D56 | HB2-F7EE | T2-6F3D | J1-5466 | K2-534F | | |
| 7E82 糸 120.14 | 纂 | 纂 | 纂 | 纂 | 纂 | 7E96 糸 120.17 | 織 | 織 | 織 | 織 | 織 | 織 |
| | G0-576B | HB1-C4A1 | T1-7A2C | J0-3B3C | K0-7343 | G1-4F4B | HB1-C5D6 | T1-7C42 | J0-6579 | K0-6069 | V2-8E76 | |
| 7E83 糸 120.14 | 濟 | | 濟 | | | 7E97 糸 120.18 | 縹 | 縹 | 縹 | 縹 | 縹 | |
| | GE-4765 | | J0-656D | | | G3-6D57 | HB2-F8B9 | T2-7047 | | K2-5350 | | |
| 7E84 糸 120.15 | 縲 | | 縲 | | | 7E98 糸 120.19 | 纘 | 纘 | 纘 | 纘 | 纘 | |
| | GE-4766 | | T3-5E53 | | | G1-675A | HB2-F940 | T2-712F | J14-745F | K0-7345 | | |
| 7E85 糸 120.15 | 縲 | | 縲 | | | 7E99 糸 120.19 | 羅 | 羅 | 羅 | 羅 | 羅 | 羅 |
| | G3-6C4C | | T3-5E50 | | | G5-6C35 | HB2-F942 | T2-7131 | | K2-5351 | V0-4134 | |
| 7E86 糸 120.15 | 縲 | 縲 | 縲 | 縲 | 縲 | 7E9A 糸 120.19 | 纒 | 纒 | 纒 | 纒 | 纒 | |
| | G3-6D53 | HB2-F5E8 | T2-6B79 | J14-745B | K2-5349 | G3-6C67 | HB2-F8FE | T2-712E | J14-7460 | K2-5352 | | |
| 7E87 糸 120.15 | 類 | 類 | 類 | 類 | 類 | 7E9B 糸 120.19 | 纒 | 纒 | 纒 | 纒 | 纒 | |
| | G3-613C | HB2-F5E8 | T2-6B76 | J14-745C | K1-5F2C | G0-746E | HB2-F941 | T2-7130 | J0-657B | K0-5440 | | |
| 7E88 糸 120.15 | 纘 | 纘 | 纘 | 纘 | 纘 | 7E9C 糸 120.21 | 纘 | 纘 | 纘 | 纘 | 纘 | |
| | G1-6753 | HB2-F5E9 | T2-6B77 | J0-6572 | K1-7541 | G1-4042 | HB1-C66C | T1-7D39 | J0-657C | K0-553F | | |
| 7E89 糸 120.15 | 纘 | | 纘 | 纘 | 纘 | 7E9D 糸 120.21 | 纒 | | 纒 | 纒 | 纒 | |
| | GE-4767 | | T3-5E51 | J0-6573 | K2-534A | GE-476B | | T4-6D78 | J1-5469 | K2-5353 | | |
| 7E8A 糸 120.15 | 纘 | 纘 | 纘 | 纘 | 纘 | 7E9E 糸 120.23 | 戀 | | 戀 | 戀 | 戀 | |
| | G1-667E | HB2-F5E7 | T2-6B75 | J13-7A37 | K1-597A | GE-476C | | T3-6235 | J1-546A | K2-5354 | | |
| 7E8B 糸 120.15 | 纘 | 纘 | 纘 | 纘 | 纘 | 7E9F 糸 120.0 | 纒 | 纒 | | | | |
| | G3-6D52 | HB2-F5EA | T2-6B78 | | K2-534B | G0-6679 | H-9D70 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------|---------|--------|---|---|---------|----------|--------|---|---|
| 7EA0 | 𡇗 | | | | 7EB4 | 𡇔 | | | |
| ≋ 120'2 | | | | | ≋ 120'4 | | | | |
| | G0-3E40 | | | | | G8-7E55 | | | |
| 7EA1 | 𡇘 | | | | 7EB5 | 𡇕 | | | |
| ≋ 120'3 | | | | | ≋ 120'4 | | | | |
| | G0-667A | | | | | G0-575D | | | |
| 7EA2 | 𡇙 | | | | 7EB6 | 𡇖 | | | |
| ≋ 120'3 | | | | | ≋ 120'3 | | | | |
| | G0-3A6C | | | | | G0-425A | | | |
| 7EA3 | 𡇚 | | | | 7EB7 | 𡇗 | | | |
| ≋ 120'3 | | | | | ≋ 120'4 | | | | |
| | G0-667B | | | | | G0-3757 | | | |
| 7EA4 | 𡇛 | 𡇛 | | | 7EB8 | 𡇘 | | | |
| ≋ 120'3 | | | | | ≋ 120'4 | | | | |
| | G0-4F4B | H-896E | | | | G0-563D | | | |
| 7EA5 | 𡇜 | | | | 7EB9 | 𡇙 | | | |
| ≋ 120'3 | | | | | ≋ 120'4 | | | | |
| | G0-667C | | | | | G0-4E46 | | | |
| 7EA6 | 𡇝 | | | | 7EBA | 𡇚 | 𡇚 | | |
| ≋ 120'3 | | | | | ≋ 120'4 | | | | |
| | G0-543C | | | | | G0-3744 | H-8970 | | |
| 7EA7 | 𡇞 | | | | 7EBB | 𡇛 | | | |
| ≋ 120'3 | | | | | ≋ 120'4 | | | | |
| | G0-3C36 | | | | | GU-07EBB | | | |
| 7EA8 | 𡇟 | | | | 7EBC | 𡇜 | | | |
| ≋ 120'3 | | | | | ≋ 120'4 | | | | |
| | G0-667D | | | | | G8-7E56 | | | |
| 7EA9 | 𡇠 | | | | 7EBD | 𡇝 | | | |
| ≋ 120'3 | | | | | ≋ 120'4 | | | | |
| | G0-667E | | | | | G0-4526 | | | |
| 7EAA | 𡇡 | | | | 7EBE | 𡇞 | | | |
| ≋ 120'3 | | | | | ≋ 120'4 | | | | |
| | G0-3C4D | | | | | G0-6723 | | | |
| 7EAB | 𡇢 | | | | 7EBF | 𡇟 | | | |
| ≋ 120'3 | | | | | ≋ 120'5 | | | | |
| | G0-4852 | | | | | G0-4F5F | | | |
| 7EAC | 𡇣 | 𡇣 | | | 7EC0 | 𡇡 | | | |
| ≋ 120'4 | | | | | ≋ 120'5 | | | | |
| | G0-4E33 | H-896F | | | | G0-6724 | | | |
| 7EAD | 𡇤 | | | | 7EC1 | 𡇢 | | | |
| ≋ 120'4 | | | | | ≋ 120'5 | | | | |
| | G0-6721 | | | | | G0-6725 | | | |
| 7EAE | 𡇥 | | | | 7EC2 | 𡇣 | | | |
| ≋ 120'4 | | | | | ≋ 120'5 | | | | |
| | G8-7E54 | | | | | G0-6726 | | | |
| 7EAF | 𡇦 | | | | 7EC3 | 𡇤 | | | |
| ≋ 120'4 | | | | | ≋ 120'5 | | | | |
| | G0-343F | | | | | G0-4137 | | | |
| 7EB0 | 𡇧 | | | | 7EC4 | 𡇥 | | | |
| ≋ 120'4 | | | | | ≋ 120'5 | | | | |
| | G0-6722 | | | | | G0-5769 | | | |
| 7EB1 | 𡇨 | | | | 7EC5 | 𡇦 | | | |
| ≋ 120'4 | | | | | ≋ 120'5 | | | | |
| | G0-4934 | | | | | G0-4970 | | | |
| 7EB2 | 𡇩 | | | | 7EC6 | 𡇧 | | | |
| ≋ 120'4 | | | | | ≋ 120'5 | | | | |
| | G0-3859 | | | | | G0-4F38 | | | |
| 7EB3 | 𡇪 | | | | 7EC7 | 𡇨 | 𡇨 | | |
| ≋ 120'4 | | | | | ≋ 120'5 | | | | |
| | G0-4449 | | | | | G0-562F | H-8971 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------|---------|--------|---|---|---------|----------|--------|---|---|
| 7EC8 | 终 | | | | 7EDC | 络 | | | |
| ⚭ 120.5 | | | | | ⚭ 120.6 | | | | |
| | G0-5655 | | | | | G0-4267 | | | |
| 7EC9 | 绉 | | | | 7EDD | 绝 | | | |
| ⚭ 120.5 | | | | | ⚭ 120.6 | | | | |
| | G0-6727 | | | | | G0-3E78 | | | |
| 7ECA | 绊 | | | | 7EDE | 绞 | | | |
| ⚭ 120.5 | | | | | ⚭ 120.6 | | | | |
| | G0-306D | | | | | G0-3D4A | | | |
| 7ECB | 缚 | | | | 7EDF | 统 | 统 | | |
| ⚭ 120.5 | | | | | ⚭ 120.6 | | H-8973 | | |
| | G0-6728 | | | | | G0-4D33 | | | |
| 7ECC | 绌 | | | | 7EE0 | 绀 | | | |
| ⚭ 120.5 | | | | | ⚭ 120.7 | | | | |
| | G0-6729 | | | | | G0-672E | | | |
| 7ECD | 绍 | | | | 7EE1 | 绛 | | | |
| ⚭ 120.5 | | | | | ⚭ 120.7 | | | | |
| | G0-495C | | | | | G0-672F | | | |
| 7ECE | 绎 | | | | 7EE2 | 绢 | | | |
| ⚭ 120.5 | | | | | ⚭ 120.7 | | | | |
| | G0-526F | | | | | G0-3E6E | | | |
| 7ECF | 经 | 经 | | | 7EE3 | 绣 | | | |
| ⚭ 120.5 | | H-8972 | | | ⚭ 120.7 | | | | |
| | G0-3E2D | | | | | G0-5065 | | | |
| 7ED0 | 给 | | | | 7EE4 | 绂 | | | |
| ⚭ 120.5 | | | | | ⚭ 120.7 | | | | |
| | G0-672A | | | | | GU-07EE4 | | | |
| 7ED1 | 绑 | | | | 7EE5 | 练 | | | |
| ⚭ 120.6 | | | | | ⚭ 120.7 | | | | |
| | G0-3073 | | | | | G0-4B67 | | | |
| 7ED2 | 绒 | | | | 7EE6 | 组 | | | |
| ⚭ 120.6 | | | | | ⚭ 120.7 | | | | |
| | G0-485E | | | | | G0-4C50 | | | |
| 7ED3 | 结 | | | | 7EE7 | 继 | | | |
| ⚭ 120.6 | | | | | ⚭ 120.7 | | | | |
| | G0-3D61 | | | | | G0-3C4C | | | |
| 7ED4 | 绉 | | | | 7EE8 | 绅 | | | |
| ⚭ 120.6 | | | | | ⚭ 120.7 | | | | |
| | G0-672B | | | | | G0-6730 | | | |
| 7ED5 | 绕 | | | | 7EE9 | 绩 | | | |
| ⚭ 120.6 | | | | | ⚭ 120.8 | | | | |
| | G0-4846 | | | | | G0-3C28 | | | |
| 7ED6 | 经 | | | | 7EEA | 绪 | | | |
| ⚭ 120.6 | | | | | ⚭ 120.8 | | | | |
| | G8-7E57 | | | | | G0-5077 | | | |
| 7ED7 | 绉 | | | | 7EEB | 细 | | | |
| ⚭ 120.6 | | | | | ⚭ 120.8 | | | | |
| | G0-672C | | | | | G0-6731 | | | |
| 7ED8 | 绘 | | | | 7EEC | 织 | | | |
| ⚭ 120.6 | | | | | ⚭ 120.8 | | | | |
| | G0-3B66 | | | | | G8-2F72 | | | |
| 7ED9 | 给 | | | | 7EED | 续 | | | |
| ⚭ 120.6 | | | | | ⚭ 120.8 | | | | |
| | G0-3878 | | | | | G0-5078 | | | |
| 7EDA | 绉 | | | | 7EEE | 绮 | | | |
| ⚭ 120.6 | | | | | ⚭ 120.8 | | | | |
| | G0-5124 | | | | | G0-6732 | | | |
| 7EDB | 绉 | | | | 7EEF | 緋 | | | |
| ⚭ 120.6 | | | | | ⚭ 120.8 | | | | |
| | G0-672D | | | | | G0-6733 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------|---|---|---|---|------|---|---|---|---|
| 7EF0 | | | | | 7F04 | | | | |
| 𦉀 | | | | | 𦉄 | | | | |
| 𦉀 | | | | | 𦉄 | | | | |
| 𦉀 | | | | | 𦉄 | | | | |
| 7EF1 | | | | | 7F05 | | | | |
| 𦉁 | | | | | 𦉅 | | | | |
| 𦉁 | | | | | 𦉅 | | | | |
| 7EF2 | | | | | 7F06 | | | | |
| 𦉂 | | | | | 𦉆 | | | | |
| 𦉂 | | | | | 𦉆 | | | | |
| 7EF3 | | | | | 7F07 | | | | |
| 𦉃 | | | | | 𦉇 | | | | |
| 𦉃 | | | | | 𦉇 | | | | |
| 7EF4 | | | | | 7F08 | | | | |
| 𦉄 | | | | | 𦉈 | | | | |
| 𦉄 | | | | | 𦉈 | | | | |
| 7EF5 | | | | | 7F09 | | | | |
| 𦉅 | | | | | 𦉉 | | | | |
| 𦉅 | | | | | 𦉉 | | | | |
| 7EF6 | | | | | 7F0A | | | | |
| 𦉆 | | | | | 𦉊 | | | | |
| 𦉆 | | | | | 𦉊 | | | | |
| 7EF7 | | | | | 7F0B | | | | |
| 𦉇 | | | | | 𦉋 | | | | |
| 𦉇 | | | | | 𦉋 | | | | |
| 7EF8 | | | | | 7F0C | | | | |
| 𦉈 | | | | | 𦉌 | | | | |
| 𦉈 | | | | | 𦉌 | | | | |
| 7EF9 | | | | | 7F0D | | | | |
| 𦉉 | | | | | 𦉍 | | | | |
| 𦉉 | | | | | 𦉍 | | | | |
| 7EFA | | | | | 7F0E | | | | |
| 𦉊 | | | | | 𦉎 | | | | |
| 𦉊 | | | | | 𦉎 | | | | |
| 7EFB | | | | | 7F0F | | | | |
| 𦉋 | | | | | 𦉏 | | | | |
| 𦉋 | | | | | 𦉏 | | | | |
| 7EFC | | | | | 7F10 | | | | |
| 𦉌 | | | | | 𦉐 | | | | |
| 𦉌 | | | | | 𦉐 | | | | |
| 7EFD | | | | | 7F11 | | | | |
| 𦉍 | | | | | 𦉑 | | | | |
| 𦉍 | | | | | 𦉑 | | | | |
| 7EFE | | | | | 7F12 | | | | |
| 𦉎 | | | | | 𦉒 | | | | |
| 𦉎 | | | | | 𦉒 | | | | |
| 7EFF | | | | | 7F13 | | | | |
| 𦉏 | | | | | 𦉓 | | | | |
| 𦉏 | | | | | 𦉓 | | | | |
| 7F00 | | | | | 7F14 | | | | |
| 𦉐 | | | | | 𦉔 | | | | |
| 𦉐 | | | | | 𦉔 | | | | |
| 7F01 | | | | | 7F15 | | | | |
| 𦉑 | | | | | 𦉕 | | | | |
| 𦉑 | | | | | 𦉕 | | | | |
| 7F02 | | | | | 7F16 | | | | |
| 𦉒 | | | | | 𦉖 | | | | |
| 𦉒 | | | | | 𦉖 | | | | |
| 7F03 | | | | | | | | | |
| 𦉓 | | | | | | | | | |
| 𦉓 | | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------------------|---|---|---|---|-----------------------------|---------------------|--------------------|---------------------|--------------------|--------------------|
| 7F17 𦉑 120.9 G0-6745 | | | | | 7F2B 𦉑 120.11 G0-6752 | | | | | |
| 7F18 𦉒 120.9 G0-5435 | | | | | 7F2C 𦉒 120.12 G0-6753 | | | | | |
| 7F19 𦉓 120.10 G0-6746 | | | | | 7F2D 𦉓 120.12 G0-6754 | | | | | |
| 7F1A 𦉔 120.10 G0-383F | | | | | 7F2E 𦉔 120.12 G0-4949 | | | | | |
| 7F1B 𦉕 120.10 G0-6748 | | | | | 7F2F 𦉕 120.12 G0-6755 | | | | | |
| 7F1C 𦉖 120.10 G0-6747 | | | | | 7F30 𦉖 120.13 G0-6756 | | | | | |
| 7F1D 𦉗 120.10 G0-376C | | | | | 7F31 𦉗 120.13 G0-6757 | | | | | |
| 7F1E 𦉘 120.10 G8-2E77 | | | | | 7F32 𦉘 120.13 G0-6758 | | | | | |
| 7F1F 𦉙 120.10 G0-6749 | | | | | 7F33 𦉙 120.13 G0-6759 | | | | | |
| 7F20 𦉚 120.10 G0-3278 | | | | | 7F34 𦉚 120.13 G0-3D49 | | | | | |
| 7F21 𦉛 120.10 G0-674A | | | | | 7F35 𦉛 120.16 G0-675A | | | | | |
| 7F22 𦉜 120.10 G0-674B | | | | | 7F36 𦉜 121.0 G0-733E | 𦉜 121.0 HB1-A6CE | 𦉜 121.0 T1-484F | 𦉜 121.0 J0-344C | 𦉜 121.0 K0-5D2E | 𦉜 121.0 V1-6337 |
| 7F23 𦉝 120.10 G0-674C | | | | | 7F37 𦉝 121.2 GE-476D | 𦉝 121.2 H-8975 | 𦉝 121.2 T4-2557 | | 𦉝 121.2 K1-6355 | |
| 7F24 𦉞 120.10 G0-674D | | | | | 7F38 𦉞 121.3 G0-3857 | 𦉞 121.3 HB1-ACFB | 𦉞 121.3 T1-527E | 𦉞 121.3 J0-657D | 𦉞 121.3 K0-797C | 𦉞 121.3 V1-6338 |
| 7F25 𦉟 120.11 G0-674E | | | | | 7F39 𦉟 121.4 G5-625D | 𦉟 121.4 HB2-D26F | 𦉟 121.4 T2-3052 | | 𦉟 121.4 K6-1046 | |
| 7F26 𦉠 120.11 G0-674F | | | | | 7F3A 𦉠 121.4 G0-4831 | 𦉠 121.4 HB1-AFCA | 𦉠 121.4 T1-574D | 𦉠 121.4 J0-657E | 𦉠 121.4 K0-4C40 | 𦉠 121.4 V1-6339 |
| 7F27 𦉡 120.11 G0-6750 | | | | | 7F3B 𦉡 121.5 G5-625B | | 𦉡 121.5 T3-3831 | 𦉡 121.5 J14-7463 | 𦉡 121.5 K2-5355 | |
| 7F28 𦉢 120.11 G0-5327 | | | | | 7F3C 𦉢 121.4 GE-476E | | 𦉢 121.4 TF-3178 | 𦉢 121.4 J14-7462 | | |
| 7F29 𦉣 120.11 G0-4B75 | | | | | 7F3D 𦉣 121.5 GE-476F | 𦉣 121.5 HB1-B2DA | 𦉣 121.5 T1-5C5F | 𦉣 121.5 J1-546D | 𦉣 121.5 K2-5356 | 𦉣 121.5 V1-633A |
| 7F2A 𦉤 120.11 G0-6751 | | | | | 7F3E 𦉤 121.6 GE-4770 | 𦉤 121.6 HB2-DAFC | 𦉤 121.6 T2-3F22 | 𦉤 121.6 J14-7464 | 𦉤 121.6 K1-6175 | 𦉤 121.6 V1-633B |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|-----------|------------|-----------|------------|-----------------|-----------------|------------|------------|-----------|------------|-----------|
| 7F3F 缶 121.6 | 𪗇 G3-633D | 𪗈 HB2-DAFD | 𪗉 T2-3F23 | 𪗊 J1-546F | 𪗋 K1-732F | 7F53 网 122.0 | 𪗌 GE-4777 | 𪗍 H-8BDA | 𪗎 J1-5475 | | |
| 7F40 缶 121.6 | 𪗏 GE-4771 | 𪗐 H-8EBC | 𪗑 T3-662D | | 7F54 网 122.3 | 𪗒 G0-5868 | 𪗓 HB1-AAC9 | 𪗔 T1-4F2C | 𪗕 J0-6628 | 𪗖 K0-5852 | 𪗗 V1-633D |
| 7F41 缶 121.8 | 𪗙 G5-625C | 𪗚 H-8EBD | 𪗛 T3-4877 | | 7F55 网 122.3 | 𪗜 G0-3A31 | 𪗝 HB1-A875 | 𪗞 T1-4B38 | 𪗟 J0-6627 | 𪗠 K0-7956 | 𪗡 V2-8E77 |
| 7F42 缶 121.8 | 𪗛 G0-733F | | | | 7F56 网 122.3 | 𪗡 GK-6832 | | | | | |
| 7F43 缶 121.10 | 𪗞 G3-633A | 𪗟 HB2-EADF | 𪗠 T2-594B | 𪗡 J14-7465 | 𪗢 K1-666E | 7F57 网 122.3 | 𪗣 G0-425E | 𪗤 TF-284A | | | |
| 7F44 缶 121.11 | 𪗥 G0-7340 | 𪗦 HB1-C16A | 𪗧 T1-7474 | 𪗨 J14-7466 | 𪗩 K1-5858 | 7F58 网 122.4 | 𪗪 G0-6E37 | 𪗫 HB2-D04D | 𪗬 T2-2C6E | 𪗭 J0-6629 | 𪗮 K1-623E |
| 7F45 缶 121.11 | 𪗱 G0-7341 | 𪗲 HB2-EDE1 | 𪗳 T2-5E4E | 𪗴 J0-6621 | 𪗵 K1-726C | 7F59 网 122.4 | 𪗶 GE-4778 | 𪗷 T3-2A4E | | | |
| 7F46 缶 121.11 | 𪗹 G5-6265 | | 𪗺 T3-557D | | 7F5A 网 122.4 | 𪗻 G0-3723 | | | | | |
| 7F47 缶 121.12 | 𪗼 GE-4772 | 𪗽 H-8E8E | 𪗾 T3-585C | 𪗿 J13-7A39 | 𪗺 K1-6D67 | 7F5B 网 122.5 | 𪗻 G3-5B21 | 𪗼 HB2-D360 | 𪗽 T2-3224 | 𪗾 J1-5476 | 𪗿 K2-535B |
| 7F48 缶 121.12 | 𪗽 GE-4773 | 𪗾 HB1-C2BB | 𪗿 T1-7727 | | 𪗻 K2-5357 | 7F5C 网 122.5 | 𪗼 G3-5B23 | 𪗽 HB2-D35B | 𪗾 T2-317D | 𪗿 J1-5477 | 𪗺 K2-535C |
| 7F49 缶 121.12 | 𪗿 GH-1278 | 𪗺 H-9DD1 | | | 7F5D 网 122.5 | 𪗻 G3-5A7E | 𪗼 HB2-D35F | 𪗽 T2-3223 | 𪗾 J1-5478 | 𪗿 K1-6B63 | |
| 7F4A 缶 121.13 | 𪗿 GE-4774 | 𪗺 HB2-F2BA | 𪗽 T2-6644 | | 𪗿 K2-5358 | 7F5E 网 122.5 | 𪗼 G5-5A46 | 𪗽 HB2-D35D | 𪗾 T2-3221 | 𪗿 K2-535D | |
| 7F4B 缶 121.13 | 𪗿 GE-4775 | 𪗺 HB2-F2B9 | 𪗽 T2-6643 | | 𪗿 K1-684E | 7F5F 网 122.5 | 𪗼 G0-6E39 | 𪗽 HB1-AFCB | 𪗾 T1-574E | 𪗿 J0-662A | 𪗺 K1-587B |
| 7F4C 缶 121.14 | 𪗿 G1-733F | 𪗺 HB1-C4A2 | 𪗽 T1-7A2D | 𪗿 J0-6622 | 𪗺 K0-6522 | 7F60 网 122.5 | 𪗼 G5-5A45 | 𪗽 HB2-D35E | 𪗾 T2-3222 | 𪗿 J0-662B | 𪗺 K1-612A |
| 7F4D 缶 121.15 | 𪗿 G3-6341 | 𪗺 HB2-F5ED | 𪗽 T2-6B7B | 𪗿 J0-6623 | 𪗺 K1-5F2D | 7F61 网 122.5 | 𪗼 G0-6E38 | 𪗽 HB2-D35C | 𪗾 T2-317E | 𪗿 J14-746C | 𪗺 K1-5762 |
| 7F4E 缶 121.16 | 𪗿 G1-786E | 𪗺 H-94FD | 𪗽 T3-5F5B | 𪗿 J0-6624 | 𪗺 K1-5C79 | 7F62 网 122.5 | 𪗼 G0-3055 | | 𪗾 T3-333C | | |
| 7F4F 缶 121.16 | 𪗿 G3-633B | 𪗺 HB2-F743 | 𪗽 T2-6D70 | 𪗿 J14-7467 | 𪗺 K2-5359 | 7F63 网 122.6 | 𪗼 GE-4779 | 𪗽 HB2-D6F1 | 𪗾 T2-3836 | 𪗿 J14-746D | 𪗺 K1-5A22 |
| 7F50 缶 121.18 | 𪗿 G0-395E | 𪗺 HB1-C5F8 | 𪗽 T1-7C64 | 𪗿 J0-6625 | 𪗺 K0-4E38 | 7F64 网 122.7 | 𪗼 GE-477A | | 𪗾 T4-3A2B | 𪗿 J14-746E | |
| 7F51 网 122.0 | 𪗿 G0-4D78 | 𪗺 HB2-CA49 | 𪗽 T2-2269 | 𪗿 J0-6626 | 𪗺 K2-535A | 7F65 网 122.7 | 𪗼 G3-5B25 | 𪗽 HB2-DAFE | 𪗾 T2-3F24 | 𪗿 J1-547C | 𪗺 K2-535E |
| 7F52 网 122.0 | 𪗿 GE-4776 | 𪗺 H-8BD7 | 𪗽 T4-2221 | 𪗿 J14-746A | | 7F66 网 122.7 | 𪗼 G3-5B27 | 𪗽 HB2-DB40 | 𪗾 T2-3F25 | 𪗿 J1-547D | 𪗺 K1-623F |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|------------------|--------------|---------------|--------------|---------------|--------------|------------------|------------------|---------------|---------------|---------------|---------------|--------------|--------------|
| 7F67 网 122.8 | 𣎵 G3-5B29 | 𣎵 HB2-DF69 | 𣎵 T2-4630 | 𣎵 J0-662E | 𣎵 K2-535F | 7F7B 网 122.11 | 尉 G3-5B32 | 尉 HB2-EAE0 | 尉 T2-594C | 尉 K2-5367 | | | |
| 7F68 网 122.8 | 罨 G0-6E3B | 罨 HB2-DF6A | 罨 T2-4631 | 罨 J0-662C | 罨 K1-6736 | 7F7C 网 122.11 | 罨 G5-5A47 | 罨 HB2-EAE1 | 罨 T2-594D | 罨 K1-725D | | | |
| 7F69 网 122.8 | 罨 G0-5556 | 罨 HB1-B86E | 罨 T1-6575 | 罨 J0-662D | 罨 K2-5360 | 7F7D 网 122.12 | 尉 G3-5B35 | 尉 HB2-EDE4 | 尉 T2-5E51 | 尉 J14-7470 | 尉 K1-5865 | | |
| 7F6A 网 122.8 | 罪 G0-576F | 罪 HB1-B86F | 罪 T1-6576 | 罪 J0-3A61 | 罪 K0-712A | 罪 V1-633E | 7F7E 网 122.12 | 罨 G0-6E40 | 罨 HB2-EDE3 | 罨 T2-5E50 | 罨 J14-7471 | 罨 K1-6D78 | |
| 7F6B 网 122.8 | 罨 G3-5B28 | 罨 HB2-DF68 | 罨 T2-462F | 罨 J0-3753 | 罨 K0-4E51 | 7F7F 网 122.12 | 罨 G3-5B36 | 罨 HB2-EDE2 | 罨 T2-5E4F | 罨 J1-5524 | 罨 K2-5368 | | |
| 7F6C 网 122.8 | 罨 GE-477B | 罨 HB2-DF6B | 罨 T2-4632 | | | 7F80 网 122.12 | 罨 GE-477E | 罨 T7-4161 | 罨 J1-5525 | 罨 K2-5369 | | | |
| 7F6D 网 122.8 | 罨 G3-5B2A | 罨 HB2-DF67 | 罨 T2-462E | 罨 J14-746F | 罨 K2-5361 | 7F81 网 122.12 | 罨 G0-6E3F | | | | | | |
| 7F6E 网 122.8 | 罨 G0-5643 | 罨 HB1-B86D | 罨 T1-6574 | 罨 J0-4356 | 罨 K0-7647 | 罨 V1-633F | 7F82 网 122.13 | 罨 G3-5B30 | 罨 T4-5C68 | 罨 J0-6630 | 罨 K1-583B | | |
| 7F6F 网 122.9 | 罨 G3-5B2D | 罨 T3-4878 | | | | 7F83 网 122.14 | 罨 G5-5A56 | 罨 HB2-F2BB | 罨 T2-6645 | 罨 J0-6632 | 罨 K2-536A | | |
| 7F70 网 122.9 | 罨 G1-3723 | 罨 HB1-BB40 | 罨 T1-6A48 | 罨 J0-4833 | 罨 K0-5B6B | 罨 V1-6340 | 7F84 网 122.14 | 罨 G3-5B33 | 罨 T4-606F | | | | |
| 7F71 网 122.9 | 罨 G0-6E3D | 罨 H-A0E2 | 罨 T3-4879 | 罨 J1-5521 | 罨 K2-5363 | 7F85 网 122.14 | 罨 G1-425E | 罨 HB1-C3B9 | 罨 T1-7865 | 罨 J0-4D65 | 罨 K0-547E | 罨 V1-6344 | |
| 7F72 网 122.8 | 罨 G0-4A70 | 罨 HB1-B870 | 罨 T1-6577 | 罨 J0-3D70 | 罨 K0-5F7E | 罨 V1-6341 | 7F86 网 122.14 | 罨 G1-6E3C | 罨 HB2-F2BC | 罨 T2-6646 | 罨 J0-6631 | 罨 K1-6324 | |
| 7F73 网 122.9 | 罨 G3-5B2C | 罨 HB2-E37A | 罨 T2-4D23 | | | 7F87 网 122.17 | 罨 G3-5B38 | 罨 HB2-F744 | 罨 T2-6D71 | 罨 J0-6634 | 罨 K1-5B78 | | |
| 7F74 网 122.9 | 罨 G0-6E3C | | | | | 7F88 网 122.19 | 罨 G1-6E3F | 罨 HB1-C5F9 | 罨 T1-7C65 | 罨 J0-6633 | 罨 K0-513C | | |
| 7F75 网 122.10 | 罨 GE-477C | 罨 HB1-BD7C | 罨 T1-6E47 | 罨 J0-474D | 罨 K0-5861 | 罨 V1-6342 | 7F89 网 122.19 | 罨 GE-4821 | 罨 HB2-F8BA | 罨 T2-7048 | | | |
| 7F76 网 122.10 | 罨 G3-5B2E | 罨 HB2-E6F1 | 罨 T2-5279 | | | | 7F8A 羊 123.0 | 羊 G0-5172 | 羊 HB1-A6CF | 羊 T1-4850 | 羊 J0-4D53 | 羊 K0-654F | 羊 V1-6345 |
| 7F77 网 122.10 | 罨 G1-3055 | 罨 HB1-BD7D | 罨 T1-6E48 | 罨 J0-486D | 罨 K0-7773 | 罨 V1-6343 | 7F8B 羊 123.1 | 羊 G5-312D | 羊 HB1-AACB | 羊 T1-4F2E | 羊 J1-5526 | 羊 K2-536B | |
| 7F78 网 122.10 | 罨 GE-477D | 罨 H-9FE9 | 罨 T3-4E30 | 罨 J0-662F | 罨 K1-615D | 7F8C 羊 123.2 | 羊 G0-473C | 羊 HB1-AACA | 羊 T1-4F2D | 羊 J0-6635 | 羊 K0-4B36 | | |
| 7F79 网 122.11 | 罨 G0-6E3E | 罨 HB1-BFA9 | 罨 T1-7171 | 罨 J0-586D | | 7F8D 羊 123.3 | 羊 G5-373C | 羊 HB2-D04F | 羊 T2-2C70 | 羊 J1-5527 | 羊 K2-536C | | |
| 7F7A 网 122.11 | 罨 G3-5B34 | 罨 HB2-EAE2 | 罨 T2-594E | | | 7F8E 羊 123.3 | 羊 G0-4340 | 羊 HB1-ACFC | 羊 T1-5321 | 羊 J0-487E | 羊 K0-5A38 | 羊 V1-6346 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|---------|----------|---------|----------|---------|------------------|---------|----------|---------|----------|---------|
| 7F8F 羊 123.3 | 羴 | 羴 | 羴 | 羴 | 羴 | 7FA2 羊 123.6 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G5-6639 | H-FDA8 | T3-2E5D | J1-5528 | K2-536D | | GE-4825 | HB2-DB41 | T2-3F26 | J1-552F | K2-5376 |
| 7F90 羊 123.3 | 羸 | | 羸 | 羸 | 羸 | 7FA3 羊 123.7 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | GE-4822 | | T4-2F30 | J14-7473 | K6-1047 | | GE-4826 | H-8EC4 | T3-436E | J0-663A | K2-5377 |
| 7F91 羊 123.3 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FA4 羊 123.7 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G3-6768 | HB2-D04E | T2-2C6F | J13-7A3B | K2-536E | | G0-483A | HB1-B873 | T1-657A | J0-3732 | K0-4F58 |
| 7F92 羊 123.4 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FA5 羊 123.7 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G3-6753 | HB2-D362 | T2-3226 | | K2-536F | | G1-7447 | HB2-DF6D | T2-4634 | | K2-5378 |
| 7F93 羊 123.4 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FA6 羊 123.7 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G3-6756 | H-8AE7 | T3-333D | | K2-5370 | | G3-675F | HB2-DF6C | T2-4633 | J1-5530 | K2-5379 |
| 7F94 羊 123.4 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FA7 羊 123.7 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G0-3861 | HB1-AFCC | T1-574F | J0-6636 | K0-4D44 | | G0-7448 | HB2-DF6E | T2-4635 | | K2-537A |
| 7F95 羊 123.5 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FA8 羊 123.7 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G3-6769 | HB2-D6F2 | T2-3837 | | K2-5371 | | GE-4827 | HB1-B872 | T1-6579 | J0-4122 | K0-604C |
| 7F96 羊 123.4 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FA9 羊 123.7 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G3-6754 | HB2-D361 | T2-3225 | J14-7476 | K1-587C | | G1-5265 | HB1-B871 | T1-6578 | J0-3541 | K0-6B79 |
| 7F97 羊 123.4 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FAA 羊 123.7 | 羸 | | 羸 | | 羸 |
| | GE-4823 | H-8EC2 | T3-333F | J13-7A3C | K1-5763 | | GE-4828 | | J1-5531 | | |
| 7F98 羊 123.4 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FAB 羊 123.8 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | GK-686C | | T4-2F2F | | K1-6B49 | | G5-664D | | T4-4626 | | K1-5764 |
| 7F99 羊 123.4 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FAC 羊 123.9 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | GE-4824 | | T3-333E | | | | G3-6761 | HB2-E6F2 | T2-527A | | K2-537B |
| | 羸 | | 羸 | 羸 | 羸 | 7FAD 羊 123.9 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | MD-7F99 | | | | | | G3-6762 | HB2-E6F4 | T2-527C | J14-7478 | K2-537C |
| 7F9A 羊 123.5 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FAE 羊 123.9 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G0-4167 | HB1-B2DC | T1-5C61 | J0-6639 | K0-563E | | GE-4829 | H-9964 | T3-4E31 | J0-663E | K2-537D |
| 7F9B 羊 123.5 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FAF 羊 123.9 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G3-676A | HB2-D6F5 | T2-383A | | K2-5372 | | G0-7449 | HB1-BD7E | T1-6E49 | J0-663B | K1-5744 |
| 7F9C 羊 123.5 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FB0 羊 123.9 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G3-6755 | HB2-D6F3 | T2-3838 | J14-7477 | K2-5373 | | G0-744A | HB2-E6F3 | T2-527B | | K2-537E |
| 7F9D 羊 123.5 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FB1 羊 123.10 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G0-7446 | HB2-D6F4 | T2-3839 | J0-6638 | K1-6B64 | | G3-6764 | HB2-EAE3 | T2-594F | | K2-5421 |
| 7F9E 羊 123.5 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FB2 羊 123.10 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G0-505F | HB1-B2DB | T1-5C60 | J0-6637 | K0-623A | | G0-744B | HB1-BFAA | T1-7172 | J0-663C | K0-7D7D |
| 7F9F 羊 123.5 | 羸 | | 羸 | 羸 | 羸 | 7FB3 羊 123.12 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G0-7447 | | | | | | G5-6651 | HB2-F079 | T2-6265 | | K2-5422 |
| 7FA0 羊 123.6 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FB4 羊 123.12 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G3-6759 | HB2-DB42 | T2-3F27 | | K2-5374 | | GE-482A | H-9965 | T3-585D | J1-5533 | K2-5423 |
| 7FA1 羊 123.6 | 羸 | 羸 | 羸 | 羸 | 羸 | 7FB5 羊 123.12 | 羸 | 羸 | 羸 | 羸 | 羸 |
| | G0-4F5B | HB2-DB43 | T2-3F28 | J1-552E | K2-5375 | | G5-664E | HB2-F078 | T2-6264 | | K2-5424 |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|---------|----------|---------|----------|-----------------|-----------------|----------|----------|----------|---------|---------|
| 7FB6 羊 123.13 | 羴 | 羴 | 羴 | 羴 | 羴 | 7FC9 羽 124.5 | 翊 | 翊 | 翊 | 翊 | |
| | GE-482B | HB1-C3BB | T1-7866 | J0-663F | K1-6C2B | V2-812F | G3-6B69 | HB2-D6FD | T2-3842 | K2-542D | |
| 7FB7 羊 123.13 | 羴 | 羴 | 羴 | 羴 | 7FCA 羽 124.5 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G5-6646 | HB2-F2BD | T2-6647 | | G0-7134 | HB2-D6F6 | T2-383B | J0-6644 | K0-6C4D | | |
| 7FB8 羊 123.13 | 羴 | 羴 | 羴 | 羴 | 7FCB 羽 124.5 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G0-597A | HB1-C3BD | T1-7868 | J0-6640 | K0-5768 | G3-6B71 | HB2-D6F7 | T2-383C | K2-5430 | | |
| 7FB9 羊 123.13 | 羴 | 羴 | 羴 | 羴 | 7FCC 羽 124.5 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G0-387E | HB1-C3BC | T1-7867 | J0-663D | K0-4B58 | G0-528E | HB1-B2DD | T1-5C62 | J0-4D62 | K0-6C4E | |
| 7FBA 羊 123.14 | 羴 | 羴 | 羴 | 羴 | 7FCD 羽 124.5 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G5-6652 | HB2-F4B0 | T2-695D | | G5-6B2C | HB2-D6F8 | T2-383D | | K2-5431 | | |
| 7FBB 羊 123.15 | 羴 | 羴 | 羴 | 羴 | 7FCE 羽 124.5 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | GE-482C | HB2-F5EE | T2-6B7C | | G0-7461 | HB1-B2DE | T1-5C63 | J13-7A3E | K0-563F | V0-4136 | |
| 7FBC 羊 123.15 | 羴 | 羴 | 羴 | 羴 | 7FCF 羽 124.5 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G0-6571 | HB1-C4F3 | T1-7A7E | J1-5534 | K2-5427 | G3-6B6E | HB2-D6FC | T2-3841 | J14-747B | K2-5432 | |
| 7FBD 羽 124.0 | 羽 | 羽 | 羽 | 羽 | 7FD0 羽 124.5 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G0-5370 | HB1-A6D0 | T1-4851 | J0-3129 | K0-6962 | G3-6B6D | HB2-D6F9 | T2-383E | | K2-5433 | |
| 7FBE 羽 124.3 | 翊 | 翊 | 翊 | 翊 | 7FD1 羽 124.5 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G3-6B63 | HB2-D050 | T2-2C71 | | K2-5428 | G3-6B6F | HB2-D6FA | T2-383F | | K2-5434 | |
| 7FBF 羽 124.3 | 翊 | 翊 | 翊 | 翊 | 7FD2 羽 124.5 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G0-7460 | HB1-ACFD | T1-5322 | J13-7A3D | K2-5429 | G1-4F30 | HB1-B2DF | T1-5C64 | J0-3D2C | K0-6327 | V1-634E |
| 7FC0 羽 124.4 | 翊 | 翊 | 翊 | 翊 | 7FD3 羽 124.6 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G5-6B25 | HB2-D365 | T2-3229 | J1-5536 | K2-542A | G5-6B2D | | T3-3E37 | | K6-104B | |
| 7FC1 羽 124.4 | 翊 | 翊 | 翊 | 翊 | 7FD4 羽 124.6 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G0-4E4C | HB1-AFCE | T1-5751 | J0-3227 | K0-683A | G0-4F68 | HB1-B5BE | T1-6144 | J0-6646 | K0-5F56 | |
| 7FC2 羽 124.4 | 翊 | 翊 | 翊 | 翊 | 7FD5 羽 124.6 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G3-6B66 | HB2-D364 | T2-3228 | | K2-542B | G0-7462 | HB1-B5BF | T1-6145 | J0-6645 | K0-7D68 | V1-634F |
| 7FC3 羽 124.4 | 翊 | 翊 | 翊 | 翊 | 7FD6 羽 124.6 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G3-6B64 | HB2-D363 | T2-3227 | J14-747A | K2-542C | GE-482E | | T3-3E38 | | K1-7534 | |
| 7FC4 羽 124.4 | 翊 | 翊 | 翊 | 翊 | 7FD7 羽 124.6 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G5-6B23 | | T3-3342 | | G5-6B30 | HB2-DB44 | T2-3F29 | | K2-5435 | | |
| 7FC5 羽 124.4 | 翊 | 翊 | 翊 | 翊 | 7FD8 羽 124.6 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G0-3361 | HB1-AFCD | T1-5750 | J0-6642 | K0-6347 | G0-474C | | | | | |
| 7FC6 羽 124.4 | 翊 | 翊 | 翊 | 翊 | 7FD9 羽 124.6 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | GE-482D | | T3-3343 | J0-6643 | K2-542E | GU-07FD9 | | | | | |
| | MD-7FC6 | | | | | | | | | | |
| 7FC7 羽 124.5 | 翊 | 翊 | 翊 | 翊 | 7FDA 羽 124.6 | 翊 | 翊 | 翊 | 翊 | 翊 | |
| | G5-6B2B | HB2-D6FB | T2-3840 | | K2-542F | MD-7FD9 | | | | | |
| 7FC8 羽 124.5 | 翊 | 翊 | 翊 | 翊 | | | | | | | |
| | G3-6B6B | | T4-343D | J1-5538 | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|----------------|---------------|--------------|---------------|------------------|------------------|---------------|---------------|---------------|---------------|--------------|--------------|
| 7FDB 羽 124.7 | 脩 G3-317A | 脩 HB2-DF6F | 脩 T2-4636 | 脩 J13-7A3F | 脩 K1-6471 | 7FED 羽 124.9 | 猴 G3-6B7E | 猴 HB2-E6F5 | 猴 T2-527D | 猴 K2-543C | | |
| | 脩 UTC-00415 | | | | 7FEE 羽 124.10 | 翮 G0-7467 | 翮 HB1-BFAD | 翮 T1-7175 | 翮 J13-7A42 | 翮 K1-733C | | |
| 7FDC 羽 124.7 | 翽 G3-6B73 | 翽 HB2-DF70 | 翽 T2-4637 | 翽 K2-5436 | 7FEF 羽 124.10 | 翯 G3-6C22 | 翯 HB2-EAE4 | 翯 T2-5950 | 翯 J14-747E | 翯 K2-543D | | |
| 7FDD 羽 124.7 | 翾 GE-482F | 翾 H-954E | 翾 T3-4372 | | 7FF0 羽 124.10 | 翰 G0-3A32 | 翰 HB1-BFAB | 翰 T1-7173 | 翰 J0-344D | 翰 K0-7957 | 翰 V2-8E7A | |
| 7FDE 羽 124.8 | 獠 GE-4830 | 獠 HB2-E37E | 獠 T2-4D27 | 獠 K2-5437 | 7FF1 羽 124.10 | 翯 G0-303F | 翯 HB1-BFAC | 翯 T1-7174 | | | | |
| 7FDF 羽 124.8 | 翟 G0-3554 | 翟 HB1-BB43 | 翟 T1-6A4B | 翟 J13-7A40 | 翟 K0-6E61 | 翯 MB1-BFAC | | | | | | |
| 7FE0 羽 124.8 | 翠 G0-3464 | 翠 HB1-BB41 | 翠 T1-6A49 | 翠 J0-3F69 | 翠 K0-7628 | 翯 G5-6B3B | 翯 HB2-EDE6 | 翯 T2-5E53 | 翯 J14-7521 | 翯 K2-543E | | |
| 7FE1 羽 124.8 | 翡 G0-7464 | 翡 HB1-BB42 | 翡 T1-6A4A | 翡 J0-6647 | 翡 K0-5D7D | 翯 G0-7468 | 翯 HB1-C16B | 翯 T1-7475 | 翯 J0-664A | 翯 K1-6777 | | |
| 7FE2 羽 124.8 | 翮 G5-6B33 | 翮 HB2-E37B | 翮 T2-4D24 | | 7FF4 羽 124.11 | 獠 G5-6B31 | 獠 HB2-EDE5 | 獠 T2-5E52 | | 獠 K2-543F | | |
| 7FE3 羽 124.8 | 翽 G3-6B7A | 翽 HB2-E37C | 翽 T2-4D25 | 翽 J14-747C | 翽 K1-6372 | 7FF5 羽 124.11 | 鴉 GE-4833 | 鴉 HB2-EFA8 | 鴉 T2-6134 | | | |
| 7FE4 羽 124.8 | 翮 GE-4831 | | 翮 T6-6058 | 翮 K1-6563 | | 7FF6 羽 124.11 | 翮 GE-4834 | 翮 T3-557E | | | | |
| 7FE5 羽 124.9 | 翥 G0-7463 | 翥 HB2-E37D | 翥 T2-4D26 | 翥 J14-747D | 翥 K2-5438 | 7FF7 羽 124.12 | 翮 G5-6B3D | 翮 HB2-F07A | 翮 T2-6266 | 翮 K2-5440 | | |
| 7FE6 羽 124.9 | 翦 G0-7465 | 翦 HB2-E6F9 | 翦 T2-5323 | 翦 J0-6648 | 翦 K1-6C2C | 7FF8 羽 124.12 | 翮 G5-6B35 | 翮 HB2-F07B | 翮 T2-6267 | 翮 K2-5441 | | |
| 7FE7 羽 124.9 | 翮 G5-6B38 | 翮 H-98B3 | 翮 T3-4E32 | 翮 K2-5439 | | 7FF9 羽 124.12 | 翮 G1-474C | 翮 HB1-C2BC | 翮 T1-7728 | 翮 J0-664B | 翮 K0-4E6E | 翮 V2-8E7B |
| 7FE8 羽 124.9 | 翮 G3-6B7D | 翮 HB2-E6FA | 翮 T2-5324 | 翮 J1-553F | 翮 K2-543A | 7FFA 羽 124.12 | 翮 GE-4835 | 翮 H-8ECB | 翮 T3-5861 | 翮 J13-7A43 | 翮 K1-587D | |
| 7FE9 羽 124.9 | 翮 G0-7466 | 翮 HB1-BDA1 | 翮 T1-6E4A | 翮 J0-6649 | 翮 K0-783B | 翮 MA-8ECB | | | | | | |
| 7FEA 羽 124.9 | 獠 G5-6B37 | 獠 HB2-E6F7 | 獠 T2-5321 | 獠 K2-543B | | 7FFB 羽 124.12 | 翮 G0-372D | 翮 HB1-C2BD | 翮 T1-7729 | 翮 J0-4B5D | 翮 K1-6158 | |
| 7FEB 羽 124.9 | 翮 GE-4832 | 翮 HB2-E6F6 | 翮 T2-527E | 翮 J0-3465 | 翮 K0-6851 | 7FFC 羽 124.11 | 翼 G0-526D | 翼 HB1-C16C | 翼 T1-7476 | 翼 J0-4D63 | 翼 K0-6C4F | 翼 V1-6354 |
| 7FEC 羽 124.9 | 翮 G3-6B76 | 翮 HB2-E6F8 | 翮 T2-5322 | 翮 J13-7A41 | 翮 K1-747A | 7FFD 羽 124.13 | 翮 G3-6B74 | 翮 HB2-F2BE | 翮 T2-6648 | 翮 J1-5545 | 翮 K2-5442 | |
| | 翮 MB2-E6F8 | | | | | 7FFE 羽 124.13 | 翮 G3-6C23 | 翮 HB2-F2BF | 翮 T2-6649 | 翮 J1-5546 | 翮 K1-7352 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | | | |
|---------------------------|-----------|------------|-----------|-----------------|-----------------|-----------------|------------|-----------------|-----------------|-----------------|------------|------------|-----------|------------|-----------|
| 7FFF 羽 124.14 | 翻 G3-6B77 | 翻 HB2-F4B1 | 翻 T2-695E | 翻 J1-5547 | 翻 K2-5443 | 8013 耔 127.2 | 耔 GE-4839 | 耔 T4-2761 | 耔 J1-554F | | | | | | |
| 8000 羽 124.14 | 耀 G0-522B | 耀 HB1-C4A3 | 耀 T1-7A2E | 耀 J0-4D54 | 耀 K0-6925 | 8014 耔 127.3 | 耔 G0-7168 | 耔 HB2-D054 | 耔 T2-2C75 | 耔 J13-7A45 | 耔 K1-6A79 | | | | |
| 8001 老 125.0 | 老 G0-404F | 老 HB1-A6D1 | 老 T1-4852 | 老 J0-4F37 | 老 K0-5655 | 8015 耔 127.4 | 耔 G0-387B | 耔 HB1-AFD1 | 耔 T1-5755 | 耔 J0-394C | 耔 K0-4C69 | 耔 V1-6358 | | | |
| 8002 老 125.2 | 𠂇 GE-4836 | 𠂇 H-8BDF | 𠂇 T3-667B | 𠂇 J4-7522 | 8016 耔 127.4 | 𠂇 G0-7169 | 𠂇 HB2-D366 | 𠂇 T2-322A | 𠂇 J14-7527 | 𠂇 K1-6F77 | | | | | |
| 8003 老 125.0 | 考 G0-3F3C | 考 HB1-A6D2 | 考 T1-4853 | 考 J0-394D | 考 K0-4D45 | 8017 耔 127.4 | 耔 G0-3A44 | 耔 HB1-AFD3 | 耔 T1-5757 | 耔 J0-4C57 | 耔 K0-5944 | 耔 V1-6359 | | | |
| 8004 老 125.4 | 耄 G0-6B23 | 耄 HB1-ACFE | 耄 T1-5753 | 耄 J0-664E | 耄 K1-6053 | 8018 耔 127.4 | 耔 G0-5445 | 耔 HB1-AFD0 | 耔 T1-5754 | 耔 J0-6651 | 耔 K0-697C | | | | |
| 8005 老 125.4 | 耆 G0-555F | 耆 HB1-AACC | 耆 T1-4F2F | 耆 J0-3C54 | 耆 K0-6D3A | 8019 耔 127.4 | 耔 G0-3052 | 耔 HB1-AFD2 | 耔 T1-5756 | 耔 J0-6652 | 耔 K1-7171 | 耔 V0-4144 | | | |
| 8006 老 125.4 日 72.6 | 耆 G0-6A48 | 耆 HB1-AFCF | 耆 T1-5752 | 耆 J0-664D | 耆 K0-513D | 801A 耔 127.5 | 耔 G3-6033 | 耔 T3-3837 | 801B 耔 127.5 | 耔 G3-6034 | 耔 HB2-D741 | 耔 T2-3845 | 耔 K2-544B | | |
| 8007 老 125.5 | 耆 G3-6042 | 耆 HB2-D051 | 耆 T2-2C72 | 耆 J1-5548 | 耆 K2-5444 | 801C 耔 127.5 | 耔 G0-716A | 耔 HB1-B2E0 | 耔 T1-5C65 | 耔 J0-6653 | 耔 K2-544C | | | | |
| 8008 老 125.5 | 耆 G5-5F44 | 耆 H-8ECE | 耆 T3-3836 | 耆 J14-7524 | 耆 K2-5445 | 801D 耔 127.5 | 耔 G3-6031 | 耔 H-8ECF | 耔 T3-3839 | 耔 J1-5552 | 耔 K2-544D | | | | |
| 8009 老 125.5 | 耆 GE-4837 | 耆 T4-2B25 | 耆 K0-4F3E | 800A 老 125.6 | 耆 G5-5F48 | 耆 T3-3344 | 耆 J14-7523 | 耆 K2-5446 | 800B 老 125.6 | 耆 G0-7173 | 耆 HB1-B5C0 | 耆 T1-6146 | 耆 J0-664F | 耆 K2-5447 | |
| 800C 而 126.0 | 而 G0-3678 | 而 HB1-A6D3 | 而 T1-4854 | 而 J0-3C29 | 而 K0-6C3B | 801E 耔 127.5 | 耔 G5-5F33 | 耔 HB2-D740 | 耔 T2-3844 | 耔 J1-5553 | 耔 K1-572C | 耔 V1-635A | | | |
| 800D 而 126.3 | 耍 G0-4B23 | 耍 HB1-AD41 | 耍 T1-5324 | 耍 J1-554B | 耍 K2-5448 | 801F 耔 127.5 | 耔 GE-483A | 耔 HB2-D6FE | 耔 T2-3843 | 耔 J1-5554 | 耔 K2-544E | | | | |
| 800E 而 126.3 | 奕 G5-5F6A | 奕 HB2-D052 | 奕 T2-2C73 | 奕 J14-7525 | 奕 K2-5449 | 8020 耔 127.6 | 耔 G0-716B | 耔 H-9968 | 耔 T4-3A38 | 耔 J1-5555 | 耔 K2-544F | | | | |
| 800F 而 126.3 | 耐 G3-6062 | 耐 HB2-D053 | 耐 T2-2C74 | 耐 J1-554D | 耐 K2-544A | 8021 耔 127.7 | 耔 GE-483B | 耔 HB2-DF71 | 耔 T2-4638 | 耔 J0-6654 | 耔 K1-642E | | | | |
| 8010 而 126.3 | 耐 G0-444D | 耐 HB1-AD40 | 耐 T1-5323 | 耐 J0-4251 | 耐 K0-5231 | 8022 耔 127.7 | 耔 G0-716C | 8023 耔 127.8 | 耔 G3-6030 | 耔 T3-4922 | | | | | |
| 8011 而 126.3 | 耑 GE-4838 | 耑 HB1-AD42 | 耑 T1-5325 | 耑 J14-7526 | 耑 K1-5C69 | 8024 耔 127.8 | 耔 G5-5F38 | 耔 HB2-E3A1 | 耔 T2-4D28 | 耔 J14-7528 | 耔 K2-5450 | | | | |
| 8012 耑 127.0 | 耑 G0-7167 | 耑 HB1-A6D4 | 耑 T1-4855 | 耑 J0-6650 | 耑 K1-5F2E | 8025 耔 127.8 | 耔 G0-716D | 耔 H-9969 | 耔 T4-462C | 8026 耔 127.9 | 耔 G0-716E | 耔 HB1-BDA2 | 耔 T1-6E4B | 耔 J13-7A46 | 耔 K1-693A |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|-------------------------|-----------------|---------|----------|---------|-------------------------|
| 8027 耒 127.9 | 耒 | | | | 803B 耳 128.4 | 聑 | 聑 | 聑 | 聑 |
| | G0-716F | | | | | G0-335C | H-8ED4 | T3-3349 | J0-6657 K2-5459 |
| 8028 耒 127.10 | 耨 | 耨 | 耨 | 耨 | 803C 耳 128.4 | 聒 | 聒 | 聒 | 聒 |
| | G0-7171 | HB1-BFAE | T1-7176 | J0-6655 K1-5C55 V1-635B | | GE-483D | H-8ED5 | T3-3348 | J13-7A49 K2-545A |
| 8029 耒 127.10 | 耩 | 耩 | 耩 | 耩 | 803D 耳 128.4 | 聒 | 聒 | 聒 | 聒 |
| | G0-7170 | HB2-EAE6 | T2-5952 | K2-5451 | | G0-3522 | HB1-AFD4 | T1-5758 | J0-433F K0-7730 V1-635D |
| 802A 耒 127.10 | 耨 | 耨 | 耨 | | 803E 耳 128.4 | 聒 | 聒 | 聒 | 聒 |
| | G0-4555 | HB2-EAE5 | T2-5951 | | | G3-6047 | HB2-D367 | T2-322B | J1-5561 K2-545B |
| 802B 耒 127.11 | 耩 | 耩 | 耩 | | 803F 耳 128.4 | 聒 | 聒 | 聒 | 聒 |
| | G3-6036 | | T3-5621 | | | G0-3922 | HB1-AFD5 | T1-5759 | J0-6656 K0-4C6A |
| 802C 耒 127.11 | 耨 | 耨 | 耨 | 耨 | 8040 耳 128.4 | 聑 | 聑 | 聑 | 聑 |
| | G1-716F | HB2-EDE7 | T2-5E54 | J14-7529 K1-5F44 | | GE-483E | | T3-3347 | J1-5562 K2-545C V0-413E |
| 802D 耒 127.12 | 耨 | 耨 | 耨 | 耨 | 8041 耳 128.4 | 聑 | 聑 | | |
| | GE-483C | | T4-5C71 | K0-513E | | GE-483F | | T3-662F | |
| 802E 耒 127.12 | 耨 | 耨 | 耨 | 耨 | 8042 耳 128.4 | 聑 | | | |
| | G1-716C | H-996B | T3-5862 | J1-5559 K2-5452 | | G0-4474 | | | |
| 802F 耒 127.14 | 耨 | 耨 | 耨 | | 8043 耳 128.5 | 聑 | 聑 | 聑 | 聑 |
| | G5-5F41 | H-8ED1 | T3-5C6F | | | G0-7175 | HB2-D743 | T2-3847 | J4-752B K0-5344 |
| 8030 耒 127.15 | 耨 | 耨 | 耨 | 耨 | 8044 耳 128.5 | 聑 | 聑 | 聑 | 聑 |
| | G3-603F | HB2-F5EF | T2-6B7D | J14-752A K1-693B | | G5-5F4F | | T3-383D | J1-5563 K2-545D |
| 8031 耒 127.16 | 耨 | 耨 | 耨 | | 8045 耳 128.5 | 聑 | 聑 | | 聑 |
| | G0-7172 | H-996C | T4-692E | | | G3-6049 | | T3-383C | K2-545E |
| 8032 耒 127.16 | 耨 | 耨 | 耨 | | 8046 耳 128.5 | 聑 | 聑 | 聑 | 聑 |
| | G3-6040 | | T4-692D | | | G0-7176 | HB1-B2E2 | T1-5C67 | J0-6659 K0-5640 |
| 8033 耳 128.0 | 耳 | 耳 | 耳 | 耳 | 8047 耳 128.5 | 聑 | 聑 | 聑 | |
| | G0-367A | HB1-A6D5 | T1-4856 | J0-3C2A K0-6C3C V1-635C | | GE-4840 | HB2-D742 | T2-3846 | |
| 8034 耳 128.1 | 聑 | 聑 | 聑 | 聑 | 8048 耳 128.5 | 聑 | 聑 | 聑 | 聑 |
| | G3-6043 | HB2-CB73 | T2-2473 | J1-555B K2-5453 | | GE-4841 | HB2-D744 | T2-3848 | K2-545F |
| 8035 耳 128.2 | 聑 | 聑 | 聑 | 聑 | 8049 耳 128.5 | 聑 | 聑 | 聑 | 聑 |
| | G0-7174 | HB2-CDAA | T2-284A | J13-7A47 K2-5454 | | G3-604A | | T3-383B | K2-5460 |
| 8036 耳 128.3 | 聑 | 聑 | 聑 | 聑 | 804A 耳 128.5 | 聑 | 聑 | 聑 | 聑 |
| | G0-522E | HB1-AD43 | T1-5326 | J0-4C6D K0-652D | | G0-4144 | HB1-B2E1 | T1-5C66 | J0-6658 K0-567D |
| 8037 耳 128.3 | 聑 | 聑 | 聑 | 聑 | 804B 耳 128.5 | 聑 | | | |
| | G0-5E47 | HB2-D055 | T2-2C76 | J13-7A48 K2-5455 | | G0-417B | | | |
| 8038 耳 128.4 | 聑 | 聑 | 聑 | 聑 | 804C 耳 128.5 | 聑 | | | |
| | G0-4B4A | | T6-3B21 | K2-5456 | | G0-5630 | | | |
| 8039 耳 128.4 | 聑 | 聑 | 聑 | 聑 | 804D 耳 128.5 | 聑 | | | |
| | G5-5F4B | HB2-D368 | T2-322C | J1-555E K2-5457 | | G0-7177 | | | |
| 803A 耳 128.4 | 聑 | 聑 | 聑 | 聑 | 804E 耳 128.6 | 聑 | 聑 | | |
| | G3-6046 | | T4-2F3A | J1-555F K2-5458 | | G3-6050 | | T3-3E3C | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|--------------|--------------|------------------|--------------|---------------|--------------|---------------|
| 804F 耳 128.6 | 聃 G3-604D | 聃 HB2-DB46 | 聃 T2-3F2B | 聃 K2-5461 | 8063 耳 128.8 | 聃 GE-4848 | 聃 H-A0B5 | 聃 T3-6630 | |
| 8050 耳 128.6 | 聃 G3-604B | 聃 HB2-DB47 | 聃 T2-3F2C | 聃 K2-5462 | 8064 耳 128.9 | 聃 G3-6057 | 聃 HB2-E6FB | 聃 T2-5325 | 聃 J1-5565 |
| 8051 耳 128.6 | 聃 G3-604C | 聃 HB2-DB45 | 聃 T2-3F2A | | 8065 耳 128.9 | 聃 G3-6056 | 聃 T3-4E34 | | |
| 8052 耳 128.6 | 聃 G0-7178 | 聃 HB1-B5C1 | 聃 T1-6147 | 聃 J0-665A | 8066 耳 128.9 | 聃 GE-4849 | 聃 H-A0B4 | 聃 T3-4E36 | 聃 J14-752C |
| 8053 耳 128.6 | 聃 GE-4842 | | 聃 T3-6729 | | 8067 耳 128.9 | 聃 G5-5F59 | 聃 HB2-E6FC | 聃 T2-5326 | 聃 K2-546A |
| 8054 耳 128.6 | 聃 G0-412A | 聃 H-996D | | | 8068 耳 128.9 | 聃 GE-484A | 聃 T3-4E37 | 聃 J0-665F | 聃 K2-546B |
| 8055 耳 128.7 | 聃 G3-6051 | | 聃 T4-3F7C | 聃 K1-737B | 8069 耳 128.9 | 聃 G0-7179 | | | |
| 8056 耳 128.7 | 聃 G1-4A25 | 聃 HB1-B874 | 聃 T1-657B | 聃 J0-403B | 806A 耳 128.9 | 聃 G0-344F | 聃 T3-4E35 | | |
| 8057 耳 128.7 | 聃 G3-604E | | 聃 T3-4373 | | 806B 耳 128.9 | 聃 GE-484B | 聃 T3-4E38 | | |
| 8058 耳 128.7 | 聃 G0-4638 | 聃 HB1-B875 | 聃 T1-657C | 聃 J0-665B | 806C 耳 128.10 | 聃 G5-5F5A | 聃 HB2-EAE7 | 聃 T2-5953 | 聃 K2-546C |
| 8059 耳 128.8 | 聃 G3-6052 | | 聃 T4-4633 | 聃 K2-5463 | 806D 耳 128.10 | 聃 G5-5F58 | 聃 T4-525C | 聃 J1-5567 | |
| 805A 耳 128.8 | 聃 G0-3E5B | 聃 HB1-BB45 | 聃 T1-6A4D | 聃 J0-665C | 806E 耳 128.12 | 聃 GE-484C | 聃 T3-5243 | | |
| 805B 耳 128.8 | 聃 G5-5F53 | 聃 H-A0BE | 聃 T3-4923 | | 806F 耳 128.11 | 聃 G1-412A | 聃 HB1-C170 | 聃 T1-747A | 聃 J0-4E7E |
| 805C 耳 128.8 | 聃 GE-4843 | 聃 HB2-E3A3 | 聃 T2-4D2A | | 8070 耳 128.11 | 聃 G1-344F | 聃 HB1-C16F | 聃 T1-7479 | 聃 J0-6662 |
| 805D 耳 128.8 | 聃 G5-5F51 | 聃 HB2-E3A2 | 聃 T2-4D29 | 聃 K2-5464 | 8071 耳 128.11 | 聃 G0-717A | 聃 HB1-C16D | 聃 T1-7477 | 聃 J14-752D |
| 805E 耳 128.8 | 聃 G1-4E45 | 聃 HB1-BB44 | 聃 T1-6A4C | 聃 J0-4A39 | 8072 耳 128.11 | 聃 G1-4979 | 聃 HB1-C16E | 聃 T1-7478 | 聃 J0-6661 |
| 805F 耳 128.8 | 聃 GE-4844 | | 聃 T3-4926 | 聃 J0-665D | 8073 耳 128.11 | 聃 G1-4B4A | 聃 HB1-C171 | 聃 T1-747B | 聃 J0-6660 |
| 8060 耳 128.6 | 聃 GE-4845 | | 聃 T3-3E3B | 聃 J1-5564 | 8074 耳 128.12 | 聃 GE-484D | 聃 T3-5622 | 聃 J0-4430 | 聃 K2-546D |
| 8061 耳 128.8 | 聃 GE-4846 | 聃 H-8ED6 | 聃 T3-4925 | 聃 J0-416F | 8075 耳 128.12 | 聃 G1-7179 | 聃 HB2-F07C | 聃 T2-6268 | 聃 J14-752E |
| 8062 耳 128.8 | 聃 GE-4847 | 聃 H-A0BC | | 聃 J0-665E | | | | 聃 K2-5467 | 聃 K1-686E |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|---------|-----------------|---------|----------|---------|------------------|
| 8076 耳 128.12 | 聶 | 聶 | 聶 | 聶 | 808A 肉 130.1 | 肱 | 肱 | 肱 | |
| | G1-4474 | HB1-C2BF | T1-772B | J0-6663 | | G5-4E70 | HB2-C9A9 | T2-2168 | |
| 8077 耳 128.12 | 職 | 職 | 職 | 職 | 808B 肉 130.2 | 肋 | 肋 | 肋 | 肋 |
| | G1-5630 | HB1-C2BE | T1-772A | J0-3F26 | | G0-405F | HB1-A6D8 | T1-4859 | J0-4F3E K0-574E |
| 8078 耳 128.13 | 瞻 | 瞻 | 瞻 | 瞻 | 808C 肉 130.2 | 肌 | 肌 | 肌 | 肌 |
| | G5-5F60 | HB2-F2C0 | T2-664A | K2-546E | | G0-3C21 | HB1-A6D9 | T1-485A | J0-4829 K0-513F |
| 8079 耳 128.14 | 聾 | 聾 | 聾 | 聾 | 808D 肉 130.2 | 肌 | 肌 | | |
| | G1-7177 | HB2-F4B2 | T2-695F | J0-6664 | | G3-4C3C | T3-2435 | | |
| 807A 耳 128.14 | 瞭 | 瞭 | | | 808E 肉 130.2 | 冑 | 冑 | 冑 | 冑 |
| | GE-484E | T3-5C70 | | | | GE-4850 | T3-2436 | J1-556C | K2-5474 |
| 807B 耳 128.14 | 聾 | 聾 | 聾 | 聾 | 808F 肉 130.2 | 肉 | 肉 | 肉 | |
| | G3-605B | T3-5C71 | J4-752F | K2-5470 | | G3-305B | HB2-CDAB | T2-284B | |
| 807C 耳 128.14 | 聽 | 聽 | | | 8090 肉 130.3 | 肱 | 肱 | 肱 | 肱 |
| | GE-484F | T3-5C72 | | | | GE-4851 | HB2-CB76 | T2-2476 | K2-5475 V2-8F23 |
| 807D 耳 128.16 | 聽 | 聽 | 聽 | 聽 | 8091 肉 130.3 | 肱 | 肱 | | |
| | G1-4C7D | HB1-C5A5 | T1-7B6F | J0-6665 | | G3-4C40 | T3-2724 | | |
| 807E 耳 128.16 | 聾 | 聾 | 聾 | 聾 | 8092 肉 130.3 | 肱 | 肱 | 肱 | 肱 |
| | G1-417B | HB1-C5A4 | T1-7B6E | J0-4F38 | | G3-4C3F | HB2-CB77 | T2-2477 | K2-5476 |
| 807F 聿 129.0 | 聿 | 聿 | 聿 | 聿 | 8093 肉 130.3 | 育 | 育 | 育 | 育 |
| | G0-6D32 | HB1-A6D6 | T1-4857 | J0-6666 | | G0-6B41 | HB1-A877 | T1-4B3A | J0-666B K1-7448 |
| 8080 聿 129.-2 | 聿 | 聿 | | | 8094 肉 130.3 | 肱 | 肱 | | |
| | G0-6D31 | H-8BE0 | | | | G5-4E71 | T3-2726 | | K2-5477 |
| 8081 聿 129.4 | 屮 | 屮 | 屮 | 屮 | 8095 肉 130.3 | 肱 | 肱 | 肱 | |
| | G5-5266 | T6-3B24 | J1-556A | K2-5471 | | G3-4C42 | HB2-CB74 | T2-2474 | |
| 8082 聿 129.4 | 肆 | 肆 | 肆 | 肆 | 8096 肉 130.3 | 肖 | 肖 | 肖 | 肖 |
| | G3-4477 | HB2-D1FB | T2-2F7D | K2-5472 | | G0-5024 | HB1-A876 | T1-4B39 | J0-3E53 K0-752B |
| 8083 聿 129.4 | 肅 | | | | 8097 肉 130.3 | 肱 | 肱 | | |
| | G0-4B60 | | | | | G3-4C41 | T3-2725 | | |
| 8084 聿 129.7 | 肆 | 肆 | 肆 | 肆 | 8098 肉 130.3 | 肘 | 肘 | 肘 | 肘 |
| | G0-525E | HB1-B877 | T1-657E | J0-6667 | | G0-5662 | HB1-A879 | T1-4B3C | J0-492A K1-6D52 |
| 8085 聿 129.7 | 肅 | 肅 | 肅 | 肅 | 8099 肉 130.3 | 肱 | 肱 | 肱 | 肱 |
| | G1-4B60 | HB1-B5C2 | T1-6148 | J0-6669 | | G3-3557 | HB2-CB75 | T2-2475 | J4-7530 K2-5478 |
| 8086 聿 129.7 | 肆 | 肆 | 肆 | 肆 | 809A 肉 130.3 | 肚 | 肚 | 肚 | 肚 |
| | G0-4B41 | HB1-B876 | T1-657D | J0-6668 | | G0-3647 | HB1-A87B | T1-4B3E | J0-666C K1-5D63 |
| 8087 聿 129.8 | 肇 | 肇 | 肇 | 肇 | 809B 肉 130.3 | 肱 | 肱 | 肱 | 肱 |
| | G0-5558 | HB1-BB46 | T1-6A4E | J0-4825 | | G0-3858 | HB1-A87A | T1-4B3D | J0-666A K0-797D |
| 8088 聿 129.8 | 肇 | 肇 | 肇 | 肇 | 809C 肉 130.3 | 肱 | 肱 | 肱 | 肱 |
| | G5-6736 | T6-6060 | J1-556B | K2-5473 | | G0-6B40 | HB2-CB78 | T2-2478 | J14-7531 K2-5479 |
| 8089 肉 130.0 | 肉 | 肉 | 肉 | 肉 | 809D 肉 130.3 | 肝 | 肝 | 肝 | 肝 |
| | G0-4862 | HB1-A6D7 | T1-4858 | J0-4679 | | G0-384E | HB1-A878 | T1-4B3B | J0-344E K0-4A5C |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|------------------|---------------|--------------|---------------|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 809E 肉 130.3 | 腋 GLK-4212074 | 腋 T4-2470 | 腋 J1-556E | | 80B2 肉 130.4 | 育 G0-537D | 育 HB1-A87C | 育 T1-4B3F | 育 J0-3069 | 育 K0-6B40 | 育 V1-636E |
| 809F 肉 130.3 | 肱 G0-6B3F | 肱 H-89B5 | 肱 T3-2723 | | 80B3 肉 130.4 | 肋 G3-4C50 | | 肋 T3-2A54 | | | |
| 80A0 肉 130.3 | 肠 | | | | 80B4 肉 130.4 | 肴 G0-6B48 | 肴 HB1-AAD4 | 肴 T1-4F37 | 肴 J0-3A68 | 肴 K0-7D22 | |
| 80A1 肉 130.4 | 股 G0-3949 | 股 HB1-AAD1 | 股 T1-4F34 | 股 J0-3854 | 80B5 肉 130.4 | 斫 G3-4C4B | 斫 HB2-CDAF | 斫 T2-284F | | 斫 K1-5B79 | |
| 80A2 肉 130.4 | 肢 G0-562B | 肢 HB1-AACF | 肢 T1-4F32 | 肢 J0-3B68 | 80B6 肉 130.4 | 毗 G5-4E74 | 毗 H-9E5D | 毗 T3-2A57 | | 毗 K6-104E | |
| 80A3 肉 130.4 | 胗 G3-4C4E | 胗 HB2-CDAE | 胗 T2-284D | 胗 K2-547A | 80B7 肉 130.4 | 欣 G0-6B49 | 欣 H-9971 | 欣 T4-2764 | | | |
| 80A4 肉 130.4 | 肤 G0-3774 | | 肤 T3-2A56 | 肤 J4-7532 | 80B8 肉 130.4 | 肸 G3-4C4C | 肸 HB2-CDAE | 肸 T2-284E | 肸 J14-7534 | 肸 K2-5522 | |
| 80A5 肉 130.4 | 肥 G0-374A | 肥 HB1-AAEC | 肥 T1-4F31 | 肥 J0-486E | 80B9 肉 130.4 | 胯 G5-4E77 | | 胯 T4-2769 | 胯 J1-5573 | 胯 K2-5523 | |
| 80A6 肉 130.4 | 盼 GE-4853 | | 盼 T3-2A5B | 盼 J1-556F | 80BA 肉 130.4 | 肺 G0-374E | 肺 HB1-AACD | 肺 T1-4F30 | 肺 J0-4759 | 肺 K0-784B | 肺 V2-8F25 |
| 80A7 肉 130.4 | 胚 GE-4854 | 胚 H-8EDD | 胚 T3-2A58 | 胚 J14-7533 | 80BB 肉 130.4 | 肯 GE-4855 | | 肯 T3-6631 | | | |
| 80A8 肉 130.4 | 胖 G3-4C44 | | 胖 T3-2A4F | 胖 K2-547C | 80BC 肉 130.4 | 胼 G0-6B42 | 胼 H-89AE | 胼 TE-517D | | | |
| 80A9 肉 130.4 | 肩 G0-3C67 | 肩 HB1-AAD3 | 肩 T1-4F36 | 肩 J0-382A | 80BD 肉 130.4 | 肽 G0-6B44 | 肽 H-9DE8 | | | | |
| 80AA 肉 130.4 | 肪 G0-373E | 肪 HB1-AAD5 | 肪 T1-4F38 | 肪 J0-4B43 | 80BE 肉 130.4 | 肾 G0-4976 | | | | | |
| 80AB 肉 130.4 | 肫 G0-6B46 | 肫 HB1-AAD2 | 肫 T1-4F35 | 肫 J1-5571 | 80BF 肉 130.4 | 肿 G0-5657 | | | | | |
| 80AC 肉 130.4 | 肫 G5-4E73 | | 肫 T3-2A59 | 肫 J0-666F | 80C0 肉 130.4 | 胀 G0-554D | | | | | |
| 80AD 肉 130.4 | 腩 G0-6B47 | 腩 HB2-CDB0 | 腩 T2-2850 | 腩 J0-666D | 80C1 肉 130.4 | 肋 G0-5032 | | | | | |
| 80AE 肉 130.4 | 肮 G0-3039 | 肮 HB2-CDAC | 肮 T2-284C | 肮 K2-547E | 80C2 肉 130.5 | 脾 G0-6B4F | 脾 HB2-D05B | 脾 T2-2C7C | | 脾 K2-5524 | 脾 V0-4150 |
| 80AF 肉 130.4 | 肯 G0-3F4F | 肯 HB1-AAD6 | 肯 T1-4F39 | 肯 J0-394E | 80C3 肉 130.5 | 胃 G0-4E38 | 胃 HB1-AD47 | 胃 T1-532A | 胃 J0-305F | 胃 K0-6A56 | 胃 V2-8F26 |
| 80B0 肉 130.4 | 肘 G5-4E72 | | 肘 T3-2A52 | 肘 K2-5521 | 80C4 肉 130.5 | 胄 G0-6B50 | 胄 HB1-AD48 | 胄 T1-532B | 胄 J0-6674 | 胄 K0-7130 | 胄 V1-636F |
| 80B1 肉 130.4 | 肱 G0-6B45 | 肱 HB1-AAD0 | 肱 T1-4F33 | 肱 J0-394F | 80C5 肉 130.5 | 肤 G3-4C5D | 肤 HB2-D05D | 肤 T2-2C7E | 肤 J4-7536 | 肤 K2-5525 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|---------|----------|---------|----------|-----------------|-----------------|-----------------|-----------------|-----------------|----------|---------|---------|---|
| 80C6 肉 130.5 | 胆 | 胆 | 胆 | 胆 | 胆 | 80DA 肉 130.5 | 胚 | 胚 | 胚 | 胚 | 胚 | | |
| | G0-3528 | H-9565 | T3-2E66 | J0-4340 | K1-5C6A | V1-6370 | G0-455F | HB1-AD46 | T1-5329 | J0-6675 | K0-5B4F | | |
| 80C7 肉 130.5 | 腓 | 腓 | 腓 | 腓 | 80DB 肉 130.5 | 胛 | 胛 | 胛 | 胛 | 胛 | | | |
| | G3-4C66 | HB2-D057 | T2-2C78 | K2-5526 | G0-6B4E | HB1-AD4B | T1-532E | J0-6670 | K0-4B24 | | | | |
| 80C8 肉 130.5 | 胝 | 胝 | 胝 | 胝 | 胝 | 80DC 肉 130.5 | 胜 | 胜 | 胜 | 胜 | 胜 | | |
| | G3-4C57 | HB2-D05A | T2-2C7B | J1-5574 | K2-5527 | G0-4A24 | HB2-D060 | T2-2D23 | K2-5532 | V1-6375 | | | |
| 80C9 肉 130.5 | 胎 | 胎 | 胎 | 胎 | 80DD 肉 130.5 | 胝 | 胝 | 胝 | 胝 | 胝 | 胝 | | |
| | G5-4F22 | HB2-D063 | T2-2D26 | K2-5528 | G0-6B55 | HB1-AD4F | T1-5332 | J0-6673 | K2-5533 | V1-6376 | | | |
| 80CA 肉 130.5 | 胸 | 胸 | 胸 | 胸 | 胸 | 80DE 肉 130.5 | 胞 | 胞 | 胞 | 胞 | 胞 | | |
| | GE-4856 | HB2-D061 | T2-2D24 | J3-7A4A | K1-5A64 | VN-080CA | G0-307B | HB1-AD4D | T1-5330 | J0-4B26 | K0-7860 | V1-6377 | |
| 80CB 肉 130.5 | 胝 | 胝 | 胝 | 胝 | 80DF 肉 130.5 | 胛 | 胛 | 胛 | 80E0 肉 130.5 | 胛 | 胛 | 胛 | 胛 |
| | G3-4C59 | T3-2E60 | V3-324D | G5-4F26 | T3-2E65 | K2-5534 | G3-4C56 | HB2-D058 | T2-2C79 | J13-7A4C | K1-5777 | | |
| 80CC 肉 130.5 | 背 | 背 | 背 | 背 | 背 | 80E1 肉 130.5 | 胡 | 胡 | 胡 | 胡 | 胡 | 胡 | |
| | G0-3133 | HB1-AD49 | T1-532C | J0-4758 | K0-5B4E | V1-6371 | G0-3A7A | HB1-AD4A | T1-532D | J0-3855 | K0-7B57 | V2-8F27 | |
| 80CD 肉 130.5 | 胛 | 胛 | 胛 | 胛 | 80E2 肉 130.5 | 胛 | 胛 | 80E3 肉 130.5 | 脍 | 脍 | 脍 | 脍 | 脍 |
| | G0-6B52 | HB2-D067 | T2-2D2A | J1-5575 | K2-5529 | G5-4E7E | T3-2E64 | G3-4C5E | HB2-D05E | T2-2D21 | K2-5535 | V0-414C | |
| 80CE 肉 130.5 | 胎 | 胎 | 胎 | 胎 | 胎 | 80E4 肉 130.5 | 胤 | 胤 | 胤 | 胤 | 胤 | 胤 | |
| | G0-4C25 | HB1-AD4C | T1-532F | J0-425B | K0-7743 | V1-6372 | G0-5837 | HB1-AD4E | T1-5331 | J0-307D | K0-6B4A | V1-6378 | |
| 80CF 肉 130.5 | 肺 | 肺 | 肺 | 肺 | 80E5 肉 130.5 | 胥 | 胥 | 胥 | 胥 | 胥 | | | |
| | G3-4C4F | HB2-D064 | T2-2D27 | J1-5576 | K2-552A | G0-7163 | HB1-AD45 | T1-5328 | J0-6671 | K0-6021 | | | |
| 80D0 肉 130.5 | 胛 | 胛 | 胛 | 胛 | 80E6 肉 130.5 | 腓 | 腓 | 腓 | 腓 | 腓 | | | |
| | GE-4857 | HB2-D05C | T2-2C7D | K2-552B | G3-4C5B | HB2-D066 | T2-2D29 | J4-7539 | K2-5536 | | | | |
| 80D1 肉 130.5 | 胛 | 胛 | 胛 | 胛 | 80E7 肉 130.5 | 胛 | 80E8 肉 130.5 | 胛 | 胛 | 胛 | | | |
| | G3-4C5A | HB2-D059 | T2-2C7A | K2-552C | G0-6B4A | G0-6B4B | 80E9 肉 130.5 | 胛 | 胛 | 胛 | | | |
| 80D2 肉 130.5 | 腓 | 腓 | 腓 | 腓 | 80EA 肉 130.5 | 胛 | 胛 | 胛 | 胛 | 胛 | | | |
| | G3-4C65 | T3-2E61 | J1-5577 | K2-552D | V0-414E | G0-6B4D | H-9972 | TE-5531 | | | | | |
| 80D3 肉 130.5 | 胛 | 胛 | 胛 | 胛 | 80EB 肉 130.5 | 胛 | 胛 | 胛 | 胛 | 胛 | | | |
| | G3-4C58 | T3-2E5E | K2-552E | G0-6B4C | G0-6B56 | 80EC 肉 130.5 | 胛 | 胛 | 胛 | 胛 | | | |
| 80D4 肉 130.5 | 胛 | 胛 | 胛 | 胛 | 80ED 肉 130.6 | 胛 | 胛 | 胛 | 胛 | 胛 | | | |
| | G3-6336 | HB2-DB49 | T2-3F2E | J1-5578 | K2-552F | G0-6B59 | HB1-AFDA | T1-575E | J1-557D | K2-5537 | V1-6379 | | |
| 80D5 肉 130.5 | 胛 | 胛 | 胛 | 胛 | 胛 | | | | | | | | |
| | G3-4C5F | HB2-D062 | T2-2D25 | J14-7537 | K1-6240 | | | | | | | | |
| 80D6 肉 130.5 | 胛 | 胛 | 胛 | 胛 | 胛 | | | | | | | | |
| | G0-4556 | HB1-AD44 | T1-5327 | J0-6676 | K1-613C | | | | | | | | |
| 80D7 肉 130.5 | 胛 | 胛 | 胛 | 胛 | 胛 | | | | | | | | |
| | G0-6B53 | HB2-D065 | T2-2D28 | J13-7A4B | K2-5530 | | | | | | | | |
| 80D8 肉 130.5 | 胛 | 胛 | 胛 | 胛 | 胛 | | | | | | | | |
| | G3-4C63 | HB2-D056 | T2-2C77 | J14-7538 | K2-5531 | | | | | | | | |
| 80D9 肉 130.5 | 胛 | 胛 | 胛 | 胛 | 胛 | | | | | | | | |
| | G0-6B51 | HB2-D05F | T2-2D22 | J0-6672 | K1-6D2D | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|--------------|---------------|--------------|---------------|-----------------|--------------|---------------|--------------|--------------|--------------|--------------|
| 80EE 肉 130.6 | 脍 G5-4F2D | 脍 T3-334C | 脍 J1-557E | 脍 K2-5538 | 8102 肉 130.6 | 脂 G0-562C | 脂 HB1-AFD7 | 脂 T1-575B | 脂 J0-3B69 | 脂 K0-7237 | |
| 80EF 肉 130.6 | 脍 G0-3F68 | 脍 HB1-AFE3 | 脍 T1-5767 | 脍 J0-6678 | 8103 肉 130.6 | 脍 GE-485A | 脍 H-A0C0 | 脍 T3-334E | 脍 J1-5628 | 脍 K2-5544 | |
| 80F0 肉 130.6 | 脍 G0-5248 | 脍 HB1-AFD8 | 脍 T1-575C | 脍 J1-5621 | 8104 肉 130.6 | 脍 G5-4F29 | | 脍 T3-334D | | 脍 K2-5545 | |
| 80F1 肉 130.6 | 脍 G0-6B57 | 脍 HB1-AFD6 | 脍 T1-575A | 脍 J0-6679 | 8105 肉 130.6 | 脍 G1-5032 | 脍 HB1-AFD9 | 脍 T1-575D | 脍 J0-363C | 脍 K0-7A76 | 脍 V1-637E |
| 80F2 肉 130.6 | 脍 G0-6B5C | 脍 HB2-D36A | 脍 T2-322E | 脍 J1-5622 | 8106 肉 130.6 | 脍 G0-3460 | 脍 HB1-AFDC | 脍 T1-5760 | 脍 J0-4048 | 脍 K0-762A | |
| 80F3 肉 130.6 | 脍 G0-386C | 脍 HB1-AFDE | 脍 T1-5762 | 脍 J13-7A4D | 8107 肉 130.6 | 脍 GE-485B | 脍 H-8EDF | 脍 T3-334F | 脍 J0-4F46 | 脍 K0-7A77 | |
| 80F4 肉 130.6 | 脍 G0-6B58 | 脍 HB1-AFDB | 脍 T1-575F | 脍 J0-4639 | 8108 肉 130.6 | 脍 GE-485C | 脍 HB1-AFDF | 脍 T1-5763 | 脍 J0-4C2E | 脍 K0-5866 | |
| 80F5 肉 130.6 | 脍 G3-4C6E | 脍 HB2-D36C | 脍 T2-3230 | 脍 J4-753C | 8109 肉 130.5 | 脍 G0-4276 | 脍 H-9566 | 脍 T3-2E63 | 脍 J0-6677 | 脍 K1-6038 | 脍 V2-8F28 |
| 80F6 肉 130.6 | 脍 G0-3D3A | 脍 H-89B1 | 脍 T3-334A | 脍 J1-5624 | 810A 肉 130.6 | 脍 G0-3C39 | 脍 HB1-AFE1 | 脍 T1-5765 | 脍 J0-4054 | 脍 K0-7431 | |
| 80F7 肉 130.6 | 脍 GE-4858 | 脍 T3-3352 | | 脍 K1-7524 | 810B 肉 130.6 | 脍 GE-485D | | 脍 J1-5629 | | | |
| 80F8 肉 130.6 | 脍 G0-5058 | 脍 HB1-AFDD | 脍 T1-5761 | 脍 J0-363B | 810C 肉 130.6 | 脍 GH-1109 | 脍 H-9974 | | | | |
| 80F9 肉 130.6 | 脍 G3-4C6B | 脍 HB2-D36B | 脍 T2-322F | 脍 J1-5625 | 810D 肉 130.6 | 脍 G0-6B5A | | 脍 J4-753B | | | |
| 80FA 肉 130.6 | 脍 G0-3037 | 脍 HB2-D369 | 脍 T2-322D | 脍 J1-5626 | 810E 肉 130.6 | 脍 G0-6B5B | 脍 H-9976 | | | | |
| 80FB 肉 130.6 | 脍 G3-4C75 | 脍 HB2-D36E | 脍 T2-3232 | 脍 J4-753D | 810F 肉 130.6 | 脍 G0-5460 | | | | | |
| 80FC 肉 130.6 | 脍 G0-6B5D | 脍 HB1-AFE2 | 脍 T1-5766 | 脍 J0-6726 | 8110 肉 130.6 | 脍 G0-466A | | | | | |
| 80FD 肉 130.6 | 脍 G0-445C | 脍 HB1-AFE0 | 脍 T1-5764 | 脍 J0-473D | 8111 肉 130.6 | 脍 G0-4454 | | | | | |
| 80FE 肉 130.6 | 脍 G3-4633 | 脍 HB2-DB48 | 脍 T2-3F2D | 脍 J1-5627 | 8112 肉 130.6 | 脍 G0-6B5F | 脍 H-9977 | | | | |
| 80FF 肉 130.6 | 脍 G3-4C69 | 脍 T3-334B | | | 8113 肉 130.6 | 脍 G0-4527 | | | | | |
| 8100 肉 130.6 | 脍 G3-4E2D | 脍 HB2-D36F | 脍 T2-3233 | 脍 K2-5542 | 8114 肉 130.6 | 脍 G0-5975 | 脍 H-9979 | 脍 T3-3E44 | | | |
| 8101 肉 130.6 | 脍 GE-4859 | 脍 HB2-D36D | 脍 T2-3231 | 脍 K2-5543 | 8115 肉 130.7 | 脍 G5-4F36 | 脍 HB2-D74E | 脍 T2-3852 | 脍 K2-5546 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|----------|----------|---------|----------|-----------------|---------|----------|----------|----------|
| 8116 肉 130.7 | 脖 | 脖 | 脖 | 脖 | 812A 肉 130.7 | 脍 | 脍 | 脍 | |
| | G0-3231 | HB1-B2E4 | T1-5C69 | J14-7540 | | G3-4D29 | H-935C | T3-3841 | |
| 8117 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 812B 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | GE-485E | H-9DDA | T3-3849 | J1-562B | | GE-4862 | HB1-B2E6 | T1-5C6B | K0-772D |
| 8118 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 812C 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | G0-6B64 | HB2-D745 | T2-3849 | J13-7A4E | | G0-6B63 | HB2-D74B | T2-384F | J14-7545 |
| 8119 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 812D 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | G5-4F31 | HB2-D747 | T2-384B | | | G3-4D26 | HB2-D749 | T2-384D | |
| 811A 肉 130.7 | 脚 | 脚 | 脚 | 脚 | 812E 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | G0-3D45 | H-8EE0 | T3-3847 | J0-3553 | | G3-4D2B | | T3-3842 | |
| 811B 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 812F 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | G1-6B56 | HB2-D748 | T2-384C | J0-667A | | G0-382C | HB1-B2E3 | T1-5C68 | J0-667D |
| 811C 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 8130 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | GE-485F | | T4-344D | J1-562D | | G3-4C7B | HB1-B2E8 | T1-5C6D | J1-5633 |
| 811D 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 8131 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | G5-4F37 | HB2-D750 | T2-3854 | | | G0-4D51 | HD-8131 | T3-3845 | J0-4326 |
| 811E 肉 130.7 | 脛 | 脛 | 脛 | 脛 | | | | | K2-5552 |
| | G0-6B62 | HB2-D74C | T2-3850 | J14-7541 | | | | | V1-6421 |
| 811F 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 8132 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | G3-4D2A | HB2-D74A | T2-384E | | | G0-6B65 | H-9DE6 | TE-5C38 | |
| 8120 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 8133 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | G3-4C73 | | T4-3A3B | J1-562F | | GE-4863 | | J0-473E | |
| 8121 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 8134 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | G3-4C72 | HB2-D74D | T2-3851 | | | G5-4F30 | H-8B5F | T3-3848 | |
| 8122 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 8135 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | G3-4D28 | HB2-D751 | T2-3855 | | | GE-4864 | | J14-753F | |
| 8123 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 8136 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | GE-4860 | HB1-B2E5 | T1-5C6A | J0-667C | | G0-6B61 | | | |
| 8124 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 8137 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | G3-4C7D | HB1-B2E9 | T1-5C6E | J14-7543 | | GH-1281 | H-9563 | | |
| 8125 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 8138 肉 130.7 | 脍 | 脍 | 脍 | 脍 |
| | G3-4C6C | HB2-D746 | T2-384A | | | G0-4133 | | | |
| 8126 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 8139 肉 130.8 | 脍 | 脍 | 脍 | 脍 |
| | G3-4D21 | | T4-3447 | | | G1-554D | HB1-B5C8 | T1-614E | J0-4431 |
| 8127 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 813A 肉 130.8 | 脍 | 脍 | 脍 | 脍 |
| | GE-4861 | HB2-D74F | T2-3853 | J14-7544 | | G3-4D3B | HB2-DB51 | T2-3F36 | J1-5635 |
| 8128 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 813B 肉 130.8 | 脍 | 脍 | 脍 | 脍 |
| | G3-4C7A | | T4-3450 | | | G3-4D30 | | T3-3E3E | |
| 8129 肉 130.7 | 脛 | 脛 | 脛 | 脛 | 813C 肉 130.8 | 脍 | 脍 | 脍 | 脍 |
| | GU-08129 | HB1-B2E7 | T1-5C6C | J0-667B | | G3-4C7C | | T4-3A3E | J1-5636 |
| | | | | | | | | | K2-5553 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|-----------|------------|-----------|------------|-----------|-----------------|-----------------|------------|------------|------------|-----------|-----------|--|
| 813D 肉 130.8 | 肫 G3-4D36 | 肫 HB2-DB4F | 肫 T2-3F34 | 肫 J4-7547 | 肫 K2-5554 | 8151 肉 130.8 | 腑 G0-382D | 腑 HB1-B5C6 | 腑 T1-614C | 腑 J0-6725 | 腑 K0-5D30 | 腑 V1-6427 | |
| 813E 肉 130.8 | 脾 G0-4622 | 脾 HB1-B5CA | 脾 T1-6150 | 脾 J0-6723 | 脾 K0-5E21 | 脾 V1-6423 | 8152 肉 130.8 | 脮 G3-4D41 | 脮 HB2-DB4C | 脮 T2-3F31 | 脮 J1-563B | 脮 K1-5778 | |
| 813F 肉 130.8 | 脢 G5-4F3D | | 脢 T4-3A47 | | 脢 V0-415D | 8153 肉 130.8 | 腓 G0-6B68 | 腓 HB1-B5CC | 腓 T1-6152 | 腓 J0-6724 | 腓 K1-6325 | | |
| 8140 肉 130.8 | 脧 G5-4E78 | | 脧 T3-3E43 | | 脧 V2-8F2B | 8154 肉 130.8 | 腔 G0-473B | 腔 HB1-B5C4 | 腔 T1-614A | 腔 J0-3950 | 腔 K0-4B37 | 腔 V1-6428 | |
| 8141 肉 130.8 | 胼 GE-4865 | | 胼 T3-3E45 | | 胼 K1-616B | 8155 肉 130.8 | 腕 G0-4D73 | 腕 HB1-B5C3 | 腕 T1-6149 | 腕 J0-4F53 | 腕 K0-6853 | 腕 V1-6429 | |
| 8142 肉 130.8 | 腓 G3-4D32 | 腓 H-9567 | 腓 T3-3E41 | | | 8156 肉 130.8 | 腓 G1-6B4B | 腓 H-997C | | | | | |
| 8143 肉 130.8 | 脞 G3-4D3D | 脞 HB2-DB4A | 脞 T2-3F2F | | 脞 K2-5555 | 8157 肉 130.8 | 腓 GE-4866 | | 腓 J1-563C | | | | |
| 8144 肉 130.8 | 脞 G3-4D35 | 脞 HB2-DFA1 | 脞 T2-4646 | | 脞 K2-5556 | 8158 肉 130.8 | 脞 G8-7C55 | | 脞 T6-435A | | | | |
| 8145 肉 130.8 | 脞 G3-4D3E | | 脞 T3-3E3D | 脞 J1-5637 | 脞 K2-5557 | 8159 肉 130.8 | 脞 G0-6B6A | 脞 H-997D | 脞 TE-5F65 | | | | |
| 8146 肉 130.8 | 脞 G0-4C73 | 脞 HB1-B5C9 | 脞 T1-614F | 脞 J0-6722 | 脞 K1-6C2D | 815A 肉 130.8 | 脞 G0-6B6B | 脞 H-997E | | | | | |
| 8147 肉 130.8 | 脞 G5-4F42 | 脞 HB2-DB4E | 脞 T2-3F33 | 脞 J1-5638 | 脞 K2-5558 | 815B 肉 130.9 | 脞 G3-4D5A | 脞 HB2-DF77 | 脞 T2-463E | | 脞 K2-555D | 脞 V0-4167 | |
| 8148 肉 130.8 | 脞 G0-6B66 | 脞 H-9DE3 | 脞 T3-3E40 | | 脞 K2-5559 | 815C 肉 130.9 | 脞 G3-4D46 | 脞 HB2-DF75 | 脞 T2-463C | | 脞 K2-555E | 脞 V2-8F2E | |
| 8149 肉 130.8 | 脞 G5-4F43 | | 脞 T3-3E42 | | | 815D 肉 130.9 | 脞 G3-4D49 | | 脞 T3-437B | | | | |
| 814A 肉 130.8 | 脞 G0-4030 | 脞 HB2-DB4B | 脞 T2-3F30 | 脞 J13-7A4F | 脞 K1-6433 | 脞 V2-8F2C | 815E 肉 130.9 | 脞 G5-4F56 | 脞 HB2-DF7B | 脞 T2-4642 | | 脞 K2-555F | |
| 814B 肉 130.8 | 脞 G0-5238 | 脞 HB1-B5C5 | 脞 T1-614B | 脞 J0-667E | 脞 K0-647D | 脞 V1-6424 | 815F 肉 130.9 | 脞 G5-4F54 | | 脞 T3-437E | 脞 J0-6735 | 脞 K2-5560 | |
| 814C 肉 130.8 | 脞 G0-6B67 | 脞 HB1-B5CB | 脞 T1-6151 | 脞 J1-563A | 脞 K2-555A | 8160 肉 130.9 | 脞 G0-6B6D | 脞 HB2-DF73 | 脞 T2-463A | 脞 J13-7A50 | 脞 K1-6D53 | | |
| 814D 肉 130.8 | 脞 G3-4D39 | 脞 HB2-DB50 | 脞 T2-3F35 | | 脞 K2-555B | 8161 肉 130.9 | 脞 G1-6B61 | 脞 HB2-DFA2 | 脞 T2-4647 | 脞 J1-563E | 脞 K2-5561 | | |
| 814E 肉 130.8 | 脞 G1-4976 | 脞 HB1-B5C7 | 脞 T1-614D | 脞 J0-3F55 | 脞 K0-636C | 脞 V1-6425 | 8162 肉 130.9 | 脞 G5-4F4F | 脞 HB2-DF78 | 脞 T2-463F | | 脞 K2-5562 | |
| 814F 肉 130.8 | 脞 G3-4D43 | 脞 HB2-DB4D | 脞 T2-3F32 | | 脞 K2-555C | 脞 V2-8F2D | 8163 肉 130.9 | 脞 G3-4D54 | | 脞 T3-4375 | | | |
| 8150 肉 130.8 | 脞 G0-382F | 脞 HB1-BB47 | 脞 T1-6A4F | 脞 J0-4965 | 脞 K0-5D2F | 脞 V1-6426 | 8164 肉 130.9 | 脞 G3-4D53 | 脞 HB2-DF72 | 脞 T2-4639 | | 脞 K1-6648 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|------------------|----------|----------|----------|---------|---------|---------|
| 8165 肉 130.9 | 腥 | 腥 | 腥 | 腥 | 腥 | 8179 肉 130.9 | 腹 | 腹 | 腹 | 腹 | 腹 | 腹 |
| | G0-5048 | HB1-B87B | T1-6624 | J0-6729 | K0-6123 | V1-642A | G0-3839 | HB1-B8A1 | T1-6628 | J0-4A22 | K0-5C59 | V1-642E |
| 8166 肉 130.9 | 腦 | 腦 | 腦 | 腦 | 腦 | 817A 肉 130.9 | 腺 | 腺 | 腺 | 腺 | 腺 | |
| | G1-4454 | HB1-B8A3 | T1-662A | J0-672A | K0-5260 | V1-642B | G0-4F59 | HB1-B8A2 | T1-6629 | J0-4123 | K0-604D | |
| 8167 肉 130.9 | 脰 | 脰 | 脰 | 脰 | 脰 | 817B 肉 130.9 | 臑 | | | | | |
| | G0-6B72 | HB2-DF7D | T2-4644 | J13-7A51 | K2-5563 | G0-4465 | | | | | | |
| 8168 肉 130.9 | 臑 | | 臑 | 臑 | 臑 | 817C 肉 130.9 | 臑 | 臑 | | | | |
| | GE-4867 | | T4-4029 | J13-7A52 | K2-5564 | G0-6B6F | H-99A3 | | | | | |
| 8169 肉 130.9 | 臑 | 臑 | 臑 | 臑 | 臑 | 817D 肉 130.9 | 臑 | 臑 | 臑 | | | |
| | G0-6B6E | HB2-DF76 | T2-463D | J14-7549 | K2-5565 | V0-4163 | G0-6B70 | HD-817D | T3-4422 | | | |
| 816A 肉 130.9 | 臑 | | 臑 | | | 817E 肉 130.9 | 臑 | | | | | |
| | G3-4C79 | | T3-4376 | | | MDH-817D | | | | | | |
| 816B 肉 130.9 | 腫 | 腫 | 腫 | 腫 | 腫 | 817F 肉 130.10 | 腿 | 腿 | 腿 | 腿 | 腿 | 腿 |
| | G1-5657 | HB1-B87E | T1-6627 | J0-3C70 | K0-707E | V1-642C | G0-4D48 | HB1-BB4C | T1-6A54 | J0-425C | K0-775A | V1-642F |
| 816C 肉 130.9 | 脰 | 脰 | 脰 | | | 8180 肉 130.10 | 膀 | 膀 | 膀 | 膀 | 膀 | 膀 |
| | G3-4D5B | H-8CFB | T3-4377 | | | G0-3072 | HB1-BB48 | T1-6A50 | J0-672F | K0-5B39 | V2-8F31 | |
| 816D 肉 130.9 | 脰 | 脰 | 脰 | 脰 | 脰 | 8181 肉 130.10 | 賺 | | 賺 | 賺 | 賺 | 賺 |
| | G0-6B71 | H-8B5B | T3-4423 | J13-7A53 | K1-6632 | G3-4D61 | | T3-4927 | J14-754B | K2-556B | V1-6430 | |
| 816E 肉 130.9 | 腮 | 腮 | 腮 | 腮 | 腮 | 8182 肉 130.10 | 膂 | 膂 | 膂 | 膂 | 膂 | 膂 |
| | G0-4879 | HB1-B87C | T1-6625 | J0-6728 | K2-5566 | V2-8F2F | G0-6B76 | HB1-BB4D | T1-6A55 | J0-6730 | K1-5E41 | |
| 816F 肉 130.9 | 脰 | 脰 | 脰 | 脰 | 脰 | 8183 肉 130.10 | 膂 | 膂 | 膂 | 膂 | 膂 | 膂 |
| | G3-4D51 | HB2-DF7E | T2-4645 | J1-5643 | K2-5567 | G0-6B76 | HB1-BB4D | T1-6A55 | J0-6730 | K1-5E41 | | |
| 8170 肉 130.9 | 腰 | 腰 | 腰 | 腰 | 腰 | 8184 肉 130.10 | 膂 | 膂 | 膂 | 膂 | 膂 | 膂 |
| | G0-517C | HB1-B879 | T1-6622 | J0-3978 | K0-6926 | V1-642D | GE-4869 | HB2-E3A6 | T2-4D2D | J0-672C | K1-6848 | |
| 8171 肉 130.9 | 腓 | 腓 | 腓 | 腓 | 腓 | 8185 肉 130.10 | 膂 | | 膂 | 膂 | 膂 | 膂 |
| | G0-6B6C | HB1-B878 | T1-6621 | J0-6727 | K0-4B72 | G5-4F52 | H-99A4 | T3-492A | J14-754D | K1-6537 | | |
| 8172 肉 130.9 | 脰 | 脰 | 脰 | | 脰 | 8186 肉 130.10 | 膂 | 膂 | 膂 | 膂 | 膂 | 膂 |
| | G3-4D4E | HB2-DF79 | T2-4640 | | K2-5568 | GE-486A | | T4-4639 | J14-754E | K2-556C | | |
| 8173 肉 130.9 | 腳 | 腳 | 腳 | | 腳 | 8187 肉 130.10 | 膂 | 膂 | 膂 | | 膂 | 膂 |
| | GE-4868 | HB1-B87D | T1-6626 | | K2-5569 | G3-4D50 | HB2-E3A7 | T2-4D2E | | K2-556D | | |
| 8174 肉 130.9 | 腓 | 腓 | 腓 | 腓 | 腓 | 8188 肉 130.10 | 膂 | 膂 | 膂 | 膂 | 膂 | 膂 |
| | G0-6B69 | HB1-B5CD | T1-6153 | J0-672B | K1-6977 | G0-6B75 | HB1-BB4A | T1-6A52 | J0-672D | K0-4C2E | V4-5238 | |
| 8175 肉 130.9 | 脰 | | 脰 | | 脰 | 8189 肉 130.10 | 膂 | 膂 | 膂 | | 膂 | 膂 |
| | G3-4D59 | | T3-437C | | K2-556A | G3-4D60 | HB2-E3A4 | T2-4D2B | | K2-556E | | |
| 8176 肉 130.9 | 脰 | 脰 | 脰 | | 脰 | 818A 肉 130.10 | 膊 | 膊 | 膊 | 膊 | 膊 | 膊 |
| | G5-4F51 | HB2-DF7C | T2-4643 | | K1-5C6B | G0-3232 | HB1-BB4B | T1-6A53 | J0-672E | K0-5A5B | | |
| 8177 肉 130.9 | 膂 | 膂 | 膂 | 膂 | 膂 | 818B 肉 130.10 | 膂 | 膂 | 膂 | 膂 | 膂 | 膂 |
| | G3-4D48 | HB2-DF74 | T2-463B | J1-5644 | K1-7258 | G3-4E2B | HB2-E3AA | T2-4D31 | J1-564A | K1-5F3A | | |
| 8178 肉 130.9 | 腸 | 腸 | 腸 | 腸 | 腸 | | | | | | | |
| | G1-3326 | HB1-B87A | T1-6623 | J0-4432 | K0-6D73 | V2-8F30 | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|------------------|--------------|---------------|--------------|---------------|------------------|------------------|------------------|---------------|---------------|---------------|--------------|--------------|
| 818C 肉 130.10 | 腓 G5-4F5F | 腓 HB2-E3A9 | 腓 T2-4D30 | 腓 K2-556F | 81A0 肉 130.11 | 膠 G1-3D3A | 膠 HB1-BDA6 | 膠 T1-6E4F | 膠 J0-6731 | 膠 K0-4E6F | 膠 V1-6432 | |
| 818D 肉 130.10 | 臄 G5-4F6C | 臄 HB2-E3A8 | 臄 T2-4D2F | 臄 K2-5570 | 81A1 肉 130.11 | 膳 G3-4D6B | 膳 T3-4E3A | 膳 K2-557A | | | | |
| 818E 肉 130.10 | 腓 G3-4D5F | 腓 T4-4646 | 腓 J1-564B | 腓 K2-5571 | 81A2 肉 130.11 | 膃 G3-4D57 | 膃 HB2-E742 | 膃 T2-532B | 膃 J1-5650 | 膃 K2-557B | | |
| 818F 肉 130.10 | 膏 G0-3860 | 膏 HB1-BB49 | 膏 T1-6A51 | 膏 J0-3951 | 膏 K0-4D47 | 膏 V1-6431 | 81A3 肉 130.11 | 腔 G0-6B79 | 腔 HB2-E6FD | 腔 T2-5327 | 腔 J0-6734 | 腔 K0-7273 |
| 8190 肉 130.10 | 膻 GE-486B | 膻 T4-5267 | 膻 J1-5646 | | 81A4 月 74.11 | 膾 GE-486E | 膾 J0-6733 | | | | | |
| 8191 肉 130.10 | 膾 G0-6B77 | | | | 81A5 肉 130.12 | 膾 GH-1110 | 膾 H-99A8 | | | | | |
| 8192 肉 130.11 | 膾 G3-4C47 | 膾 T3-4E3B | | | 81A6 肉 130.12 | 膾 G0-6C22 | 膾 HB2-EAE9 | 膾 T2-5955 | 膾 K2-557C | | | |
| 8193 肉 130.11 | 膾 GE-486C | 膾 H-99A6 | 膾 T3-4E3D | 膾 J0-6736 | 膾 K2-5572 | 81A7 肉 130.12 | 膾 GE-486F | 膾 HB2-EAF3 | 膾 T2-595F | 膾 K2-557D | | |
| 8194 肉 130.11 | 膾 G5-4F65 | 膾 T3-4E39 | | | 81A8 肉 130.12 | 膾 G0-4572 | 膾 HB1-BFB1 | 膾 T1-7179 | 膾 J0-4B44 | 膾 K0-7833 | 膾 V1-6433 | |
| 8195 肉 130.11 | 膾 G3-4D33 | 膾 HB2-E741 | 膾 T2-532A | 膾 J0-6732 | 膾 K2-5573 | 81A9 肉 130.12 | 膾 G1-4465 | 膾 HB1-BFB0 | 膾 T1-7178 | 膾 J0-6737 | 膾 K1-5C60 | |
| 8196 肉 130.11 | 膾 GE-486D | 膾 T3-4E3C | 膾 J1-564C | 膾 K2-5574 | 81AA 肉 130.12 | 膾 G0-6B7A | 膾 H-8ABE | 膾 T3-5249 | | | | |
| 8197 肉 130.11 | 膾 G3-4D67 | 膾 HB2-E744 | 膾 T2-532D | 膾 K2-5575 | 81AB 肉 130.12 | 膾 G3-4D70 | 膾 HB2-EAED | 膾 T2-5959 | 膾 K2-557E | | | |
| 8198 肉 130.11 | 膾 G0-316C | 膾 HB1-BDA8 | 膾 T1-6E51 | 膾 J14-7550 | 膾 K2-5576 | 81AC 肉 130.12 | 膾 G5-4F6C | 膾 HB2-EAEF | 膾 T2-595B | 膾 K2-5621 | | |
| 8199 肉 130.11 | 膾 G3-4D79 | 膾 HB2-E743 | 膾 T2-532C | 膾 K2-5577 | 膾 V4-523C | 81AD 肉 130.12 | 膾 G3-4D4F | 膾 T3-5247 | | | | |
| 819A 肉 130.11 | 膾 G1-3774 | 膾 HB1-BDA7 | 膾 T1-6E50 | 膾 J0-4966 | 膾 K0-5D31 | 81AE 肉 130.12 | 膾 G3-4C8D | 膾 HB2-EAEA | 膾 T2-5956 | 膾 J1-5651 | 膾 K2-5622 | |
| 819B 肉 130.11 | 膾 G0-4C45 | 膾 HB1-BDA3 | 膾 T1-6E4C | 膾 J1-564E | 膾 K2-5578 | 81AF 肉 130.12 | 膾 G3-4D7A | 膾 T3-5244 | 膾 K2-5623 | | | |
| 819C 肉 130.11 | 膾 G0-4424 | 膾 HB1-BDA4 | 膾 T1-6E4D | 膾 J0-4B6C | 膾 K0-582F | 81B0 肉 130.12 | 膾 G3-4D75 | 膾 HB2-EAEE | 膾 T2-595A | 膾 J0-6738 | 膾 K1-6159 | |
| 819D 肉 130.11 | 膾 G0-4F25 | 膾 HB1-BDA5 | 膾 T1-6E4E | 膾 J0-4928 | 膾 K0-6323 | 81B1 肉 130.12 | 膾 GE-4870 | 膾 HB2-EAE8 | 膾 T2-5954 | 膾 K2-5624 | | |
| 819E 肉 130.11 | 膾 G3-4C46 | 膾 HB2-E740 | 膾 T2-5329 | 膾 J1-564F | 膾 K1-6C2E | 81B2 肉 130.12 | 膾 G3-4D73 | 膾 HB2-EAF1 | 膾 T2-595D | 膾 J14-7551 | 膾 K2-5625 | |
| 819F 肉 130.11 | 膾 G3-4D6A | 膾 HB2-E6FE | 膾 T2-5328 | 膾 K2-5579 | 81B3 肉 130.12 | 膾 G0-4945 | 膾 HB1-BFAF | 膾 T1-7177 | 膾 J0-4137 | 膾 K0-604E | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|------------------|--------------|----------------|--------------|---------------|--------------|------------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 81B4 肉 130.12 | 膾 G3-4C45 | 膾 HB2-EAF0 | 膾 T2-595C | 膾 J1-5653 | 膾 K1-606B | 81C7 肉 130.13 | 膾 GE-4871 | 膾 HB2-EDED | 膾 T2-5E5A | 膾 K2-562C | | |
| 81B5 肉 130.12 | 膾 G3-4D64 | 膾 HB2-EAEC | 膾 T2-5958 | 膾 J0-6739 | 膾 K0-757D | 81C8 肉 130.13 | 膾 GE-4872 | 膾 H-A0C8 | 膾 T3-5624 | 膾 J0-6745 | 膾 K2-562D | |
| 81B6 肉 130.12 | 膾 GH-1283 | 膾 H-9E61 | | | | 81C9 肉 130.13 | 膾 G1-4133 | 膾 HB1-C179 | 膾 T1-7525 | 膾 J0-6740 | 膾 K2-562E | 膾 V3-372C |
| 81B7 肉 130.13 | 膾 G3-4C43 | 膾 HB2-EAF2 | 膾 T2-595E | | | 81CA 肉 130.13 | 膾 G0-6B7D | 膾 HB2-EDEB | 膾 T2-5E58 | 膾 J13-7A55 | 膾 K1-6D2E | |
| 81B8 肉 130.13 | 膾 G5-4F6A | | 膾 T3-5623 | 膾 J0-673B | 膾 K1-6538 | 81CB 肉 130.13 | 膾 GE-4873 | | 膾 T7-487C | 膾 J1-5655 | | |
| 81B9 肉 130.13 | 膾 G3-4D45 | 膾 HB2-EAEB | 膾 T2-5957 | | | 81CC 肉 130.13 | 膾 G0-6B7B | 膾 HB2-EDEA | 膾 T2-5E57 | | 膾 K2-562F | |
| 81BA 肉 130.13 | 膾 G0-625F | 膾 HB1-C174 | 膾 T1-747E | 膾 J0-673F | 膾 K0-6B6C | 81CD 肉 130.14 | 膾 G1-466A | 膾 HB1-C2C0 | 膾 T1-772C | 膾 J0-6741 | 膾 K0-7030 | |
| 81BB 肉 130.13 | 膾 G0-6B7E | 膾 HB2-EDE8 | 膾 T2-5E55 | 膾 J13-7A54 | 膾 K2-5627 | 81CE 肉 130.14 | 膾 G3-4E25 | | 膾 T3-5865 | 膾 J1-5659 | 膾 K2-5630 | |
| 81BC 肉 130.13 | 膾 G3-4C6F | 膾 HB2-EDEE | 膾 T2-5E5B | | | 81CF 肉 130.14 | 膾 G1-6B77 | 膾 HB1-C2C1 | 膾 T1-772D | 膾 J13-7A56 | 膾 K1-633C | |
| 81BD 肉 130.13 | 膾 G1-3528 | 膾 HB1-C178 | 膾 T1-7524 | 膾 J0-673C | 膾 K0-5345 | 81D0 肉 130.14 | 膾 G3-4E22 | 膾 HB2-F0A1 | 膾 T2-626B | | 膾 K2-5631 | |
| 81BE 肉 130.13 | 膾 G1-6B5A | 膾 HB1-C17A | 膾 T1-7526 | 膾 J0-673A | 膾 K0-7C6C | 81D1 肉 130.14 | 膾 G3-4E21 | 膾 HB2-F07D | 膾 T2-6269 | 膾 J0-6742 | 膾 K1-5C48 | |
| 81BF 肉 130.13 | 膾 G1-4527 | 膾 HB1-C177 | 膾 T1-7523 | 膾 J0-473F | 膾 K0-525B | 81D2 肉 130.14 | 膾 G3-4D7B | 膾 HB2-F07E | 膾 T2-626A | | 膾 K2-5632 | |
| 81C0 肉 130.13 | 膾 G0-4D4E | 膾 HB1-C176 | 膾 T1-7522 | 膾 J0-673D | 膾 K0-546B | 81D3 肉 130.14 | 膾 GE-4874 | | | 膾 J0-4221 | | |
| 81C1 肉 130.13 | 膾 G0-6C21 | 膾 H-99AA | 膾 T4-5827 | 膾 J4-7552 | | 81D4 肉 130.15 | 膾 G3-4D31 | 膾 T3-5A77 | | | | |
| | | 膾 UTC-00735 | | | | 81D5 肉 130.15 | 膾 GE-4875 | 膾 HB2-F2C2 | 膾 T2-664C | 膾 J1-5658 | 膾 K2-5633 | |
| 81C2 肉 130.13 | 膾 G0-315B | 膾 HB1-C175 | 膾 T1-7521 | 膾 J0-673E | 膾 K0-5E22 | 81D6 肉 130.16 | 膾 G3-4E2F | | 膾 T3-5A78 | 膾 J4-7554 | | |
| 81C3 肉 130.13 | 膾 G0-5337 | 膾 HB1-C173 | 膾 T1-747D | 膾 J14-7553 | 膾 K2-5629 | 81D7 肉 130.15 | 膾 G5-4F60 | 膾 HB2-F2C1 | 膾 T2-664B | 膾 J13-7A57 | 膾 K2-5634 | |
| 81C4 肉 130.13 | 膾 G3-4D7C | 膾 HB2-EDE9 | 膾 T2-5E56 | | | 81D8 肉 130.15 | 膾 G1-4030 | 膾 HB1-C3BE | 膾 T1-7869 | 膾 J0-6744 | 膾 K0-5544 | 膾 V1-6435 |
| 81C5 肉 130.13 | 膾 G3-4D7D | 膾 HB2-EDEC | 膾 T2-5E59 | 膾 J1-5657 | 膾 K2-562B | 81D9 肉 130.16 | 膾 GE-4876 | 膾 HB2-F4B4 | 膾 T2-6961 | 膾 J0-6743 | 膾 K1-674B | |
| 81C6 肉 130.13 | 膾 G0-525C | 膾 HB1-C172 | 膾 T1-747C | 膾 J0-3232 | 膾 K0-6566 | 81DA 肉 130.16 | 膾 G1-6B4D | 膾 HB1-C4A4 | 膾 T1-7A2F | 膾 J0-6746 | 膾 K1-5E42 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|----------|------------------|---------|----------|----------|----------|
| 81DB 肉 130.16 | 臙 | 臙 | 臙 | 臙 | 81EF 自 132.6 | 臯 | 臯 | 臯 | 臯 |
| | G3-4E26 | HB2-F4B3 | T2-6960 | J14-7555 | | GE-487D | H-FEC4 | T3-3E47 | K2-563C |
| 81DC 肉 130.16 | 臞 | | | | 81F0 自 132.6 | 鼻 | 鼻 | 鼻 | |
| | G7-2127 | | | | | G5-645F | T4-3A4C | J1-5664 | |
| 81DD 肉 130.17 | 羸 | 羸 | 羸 | 羸 | 81F1 自 132.9 | 鼻 | 鼻 | 鼻 | |
| | GE-4877 | HB2-F5F0 | T2-6B7E | J1-565E | | G3-654A | T4-4C62 | J1-5665 | |
| 81DE 肉 130.18 | 臞 | 臞 | 臞 | 臞 | 81F2 自 132.10 | 臯 | 臯 | 臯 | 臯 |
| | G5-4F74 | HB2-F745 | T2-6D72 | J1-565F | | G5-6463 | HB2-EAF4 | T2-5960 | J1-5666 |
| 81DF 肉 130.18 | 臙 | 臙 | 臙 | 臙 | 81F3 至 133.0 | 至 | 至 | 至 | 至 |
| | G1-5460 | HB1-C5A6 | T1-7B70 | J0-6747 | | G0-5641 | HB1-A6DC | T1-485D | J0-3B6A |
| 81E0 肉 130.19 | 臙 | 臙 | 臙 | 臙 | 81F4 至 133.3 | 致 | 致 | 致 | 致 |
| | G1-5975 | HB2-F943 | T2-7132 | J0-6748 | | G0-5642 | HB1-AD50 | T1-5333 | J0-4357 |
| 81E1 肉 130.19 | 臙 | 臙 | 臙 | 臙 | 81F5 至 133.6 | 致 | 致 | 致 | 致 |
| | G5-6259 | HB2-F944 | T2-7133 | J1-5660 | | GE-487E | T4-3A4D | J1-5667 | |
| 81E2 肉 130.19 | 臙 | 臙 | 臙 | 臙 | 81F6 至 133.6 | 致 | 致 | 致 | 致 |
| | G3-4E27 | HB1-C5D8 | T1-7C44 | | | G5-604C | H-98C2 | T3-3E48 | J1-5668 |
| 81E3 臣 131.0 | 臙 | 臙 | 臙 | 臙 | 81F7 至 133.6 | 致 | 致 | 致 | 致 |
| | G0-333C | HB1-A6DA | T1-485B | J0-3F43 | | G5-482E | HB2-DB54 | T2-3F39 | K2-563E |
| 81E4 臣 131.2 | 臙 | 臙 | 臙 | 臙 | 81F8 至 133.6 | 致 | 致 | 致 | 致 |
| | G5-5F62 | H-99AB | T4-276C | J14-7557 | | G3-6141 | HB2-DB55 | T2-3F3A | J1-5669 |
| 81E5 臣 131.2 | 臙 | 臙 | 臙 | 臙 | 81F9 至 133.7 | 致 | 致 | 致 | 致 |
| | GE-4878 | HB1-AAD7 | T1-4F3A | J0-3269 | | GE-4921 | HB2-DB56 | T2-3F3B | J1-566A |
| 81E6 臣 131.6 | 臙 | 臙 | 臙 | 臙 | 81FA 至 133.8 | 致 | 致 | 致 | 致 |
| | GE-4879 | HB2-DB52 | T2-3F37 | | | G1-4C28 | HB1-BB4F | T1-6A57 | J0-674A |
| 81E7 臣 131.8 | 臙 | 臙 | 臙 | 臙 | 81FB 至 133.10 | 致 | 致 | 致 | 致 |
| | G0-6A30 | HB1-BB4E | T1-6A56 | J0-6749 | | G0-5569 | HB1-BFB2 | T1-717A | J0-674B |
| 81E8 臣 131.11 | 臙 | 臙 | 臙 | 臙 | 81FC 白 134.0 | 致 | 致 | 致 | 致 |
| | G1-4159 | HB1-C17B | T1-7527 | J0-4E57 | | G0-3E4A | HB1-A6DD | T1-485E | J0-3131 |
| 81E9 臣 131.11 | 臙 | 臙 | 臙 | 臙 | 81FD 白 134.2 | 致 | 致 | 致 | 致 |
| | GE-487A | HB2-EDEF | T2-5E5C | | | G5-342A | T4-276D | J14-755B | K2-5641 |
| 81EA 自 132.0 | 臙 | 臙 | 臙 | 臙 | 81FE 白 134.2 | 致 | 致 | 致 | 致 |
| | G0-5754 | HB1-A6DB | T1-485C | J0-3C2B | | G0-7427 | HB1-AAD8 | T1-4F3B | J0-674C |
| 81EB 自 132.1 | 臙 | 臙 | 臙 | 臙 | 81FF 白 134.3 | 致 | 致 | 致 | 致 |
| | GE-487B | | T4-2473 | J1-5662 | | G3-6542 | HB2-D068 | T2-2D2B | J14-755C |
| 81EC 自 132.4 | 臙 | 臙 | 臙 | 臙 | 8200 白 134.4 | 致 | 致 | 致 | 致 |
| | G0-742B | HB1-AFE5 | T1-5769 | J14-7559 | | G0-5228 | HB1-AFE6 | T1-576A | J1-566D |
| 81ED 自 132.4 | 臙 | 臙 | 臙 | 臙 | 8201 白 134.4 | 致 | 致 | 致 | 致 |
| | G0-3374 | HB1-AFE4 | T1-5768 | J0-3D2D | | G0-7428 | HB2-D370 | T2-3234 | J0-674D |
| 81EE 自 132.6 | 臙 | 臙 | 臙 | 臙 | 8202 白 134.5 | 致 | 致 | 致 | 致 |
| | GE-487C | HB2-DB53 | T2-3F38 | | | G0-7429 | HB1-B2EA | T1-5C6F | J0-674E |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 8203 白 134.6 G5-645C | 鳥 | 鳥 | 鳥 | 鳥 | 8217 舌 135.9 GE-4924 | 舖 | 舖 | | |
| | T3-3E49 | J1-566E | K1-6434 | | | J0-4A5E | | | |
| 8204 白 134.6 G0-742A | 鳥 | 鳥 | 鳥 | 鳥 | 8218 舌 135.10 G8-2F75 | 館 | 館 | 館 | 館 |
| | HB2-DB57 | T2-3F3C | J4-755E | K2-5644 | | H-8EE8 | T3-524A | J0-345C | K2-564B V1-6447 |
| 8205 白 134.7 G0-3E4B | 舅 | 舅 | 舅 | 舅 | 舅 | 8219 舌 135.12 G5-626E | 嚙 | 嚙 | 嚙 |
| | HB1-B8A4 | T1-662B | J0-674F | K0-4F40 V1-643F | | T3-5868 | J14-7560 | K2-564C | |
| 8206 白 134.10 G0-535F | 輿 | | | | 821A 舌 135.13 G5-626F | 擔 | 擔 | 擔 | 擔 |
| | | | | | | H-A0BA | T3-5A79 | J1-5673 | K2-564D |
| 8207 白 134.8 G1-536B | 與 | 與 | 與 | 與 | 821B 舛 136.0 G0-6236 | 舛 | 舛 | 舛 | 舛 |
| | HB1-BB50 | T1-6A58 | J0-6750 | K0-6628 V1-6440 | | HB1-A6DF | T1-4860 | J0-4124 | K0-743F V2-8F37 |
| 8208 白 134.9 G1-504B | 興 | 興 | 興 | 興 | 821C 舛 136.6 G0-4B34 | 舜 | 舜 | 舜 | 舜 |
| | HB1-BFB3 | T1-717B | J0-363D | K0-7D69 V1-6441 | | HB1-B5CF | T1-6155 | J0-3D58 | K0-626F V1-6448 |
| 8209 白 134.10 G1-3E59 | 舉 | 舉 | 舉 | 舉 | 821D 舛 136.7 G5-3039 | 牽 | 牽 | 牽 | 牽 |
| | HB1-C17C | T1-7528 | J0-5A2A | K2-5645 V1-6442 | | HB2-DFA3 | T2-4648 | J1-5674 | K2-564E |
| 820A 白 134.12 G1-3E49 | 舊 | 舊 | 舊 | 舊 | 821E 舛 136.8 G0-4E68 | 舞 | 舞 | 舞 | 舞 |
| | HB1-C2C2 | T1-772E | J0-6751 | K0-4F41 | | HB1-BB52 | T1-6A5A | J0-4971 | K0-5971 V1-6449 |
| 820B 白 134.13 G3-302E | 豐 | 豐 | 豐 | 豐 | 821F 舟 137.0 G0-565B | 舟 | 舟 | 舟 | 舟 |
| | HB2-F4B5 | T2-664D | | K2-5646 | | HB1-A6E0 | T1-4861 | J0-3D2E | K0-7147 |
| 820C 舌 135.0 G0-4960 | 舌 | 舌 | 舌 | 舌 | 8220 舟 137.2 G3-6550 | 舩 | 舩 | 舩 | 舩 |
| | HB1-A6DE | T1-485F | J0-4065 | K0-605F V1-6443 | | HB2-CDB1 | T2-2851 | | K2-564F |
| 820D 舌 135.2 G0-4961 | 舍 | 舍 | 舍 | 舍 | 8221 舟 137.3 G0-742D | 舩 | 舩 | 舩 | 舩 |
| | HB1-AAD9 | T1-4F3C | J0-6752 | K0-5E6C V1-6444 | | HB2-D069 | T2-2D2C | J14-7561 | K0-4B38 |
| 820E 舌 135.2 GE-4922 | 舍 | 舍 | 舍 | 舍 | 8222 舟 137.3 G0-742E | 舩 | 舩 | 舩 | 舩 |
| | | T3-2A5D | J0-3C4B | | | HB1-AD51 | T1-5334 | J14-7562 | K2-5650 |
| 820F 舌 135.2 GE-4923 | 刮 | 刮 | 刮 | 刮 | 8223 舟 137.3 G0-742F | 舩 | | | |
| | | T4-276E | J1-566F | | | | | | |
| 8210 舌 135.4 G0-7342 | 舐 | 舐 | 舐 | 舐 | 8224 舟 137.3 GE-4925 | 舩 | 舩 | | |
| | HB1-AFE7 | T1-576B | J0-6753 | K1-6E23 | | | T3-2E68 | | |
| 8211 舌 135.5 G3-6342 | 舐 | 舐 | 舐 | 舐 | 8225 舟 137.4 G3-6557 | 肥 | 肥 | 肥 | 肥 |
| | HB2-D752 | T2-3856 | | K2-5647 | | HB2-D372 | T2-3236 | | K2-5651 V2-8F38 |
| 8212 舌 135.6 G0-4A66 | 舒 | 舒 | 舒 | 舒 | 8226 舟 137.4 GH-1284 | 舩 | 舩 | 舩 | 舩 |
| | HB1-B5CE | T1-6154 | J0-5030 | K0-6022 V1-6445 | | H-FD77 | T4-2F4F | | |
| 8213 舌 135.8 G5-626B | 舐 | 舐 | 舐 | 舐 | 8227 舟 137.4 G5-6474 | 舩 | 舩 | | |
| | | T3-492B | J1-5670 | K2-5648 | | | T3-3357 | | |
| 8214 舌 135.8 G0-4C72 | 舐 | 舐 | 舐 | 舐 | 8228 舟 137.4 G0-7432 | 舩 | 舩 | 舩 | 舩 |
| | HB1-BB51 | T1-6A59 | J1-5671 | K2-5649 | | HB1-AFEA | T1-576E | J1-5677 | K2-5652 |
| 8215 舌 135.8 G3-6344 | 舐 | 舐 | 舐 | 舐 | 8229 舟 137.4 GE-4926 | 舩 | 舩 | 舩 | 舩 |
| | HB2-E3AB | T2-4D32 | | K2-564A | | H-8EEE | T3-3358 | J0-6755 | K2-5653 |
| 8216 舌 135.9 G8-2F76 | 舖 | 舖 | 舖 | 舖 | 822A 舟 137.4 G0-3A3D | 航 | 航 | 航 | 航 |
| | HB2-E745 | T2-532E | J0-6754 | K1-723E V1-6446 | | HB1-AFE8 | T1-576C | J0-3952 | K0-797E V1-644A |

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|-----------------|--------------|---------------|--------------|---------------|--------------|-----------------|-----------------|---------------|---------------|---------------|--------------|--------------|
| 822B 舟 137.4 | 舫 G0-7433 | 舫 HB1-AFE9 | 舫 T1-576D | 舫 J0-6756 | 舫 K0-5B3A | 823F 舟 137.6 | 跨 GE-4928 | 跨 HB2-DB5A | 跨 T2-3F3F | | | |
| 822C 舟 137.4 | 般 G0-3063 | 般 HB1-AFEB | 般 T1-576F | 般 J0-484C | 般 K0-5A75 | V1-644B | 8240 舟 137.7 | 浮 G5-6522 | 浮 HB2-DFA6 | 浮 T2-464B | 浮 J0-6759 | 浮 K0-5D32 |
| 822D 舟 137.4 | 舩 G0-7430 | 舩 H-9EBF | 舩 T3-3355 | | | 8241 舟 137.7 | 皓 G5-647E | 皓 T3-4426 | | | | |
| 822E 舟 137.4 | 航 GE-4927 | | 航 J0-6764 | | | 8242 舟 137.7 | 舫 GE-4929 | 舫 HB2-DFA7 | 舫 T2-464C | 舫 K2-5658 | | |
| 822F 舟 137.4 | 舫 G0-7431 | 舫 HB2-D371 | 舫 T2-3235 | | | 8243 舟 137.7 | 鯉 GE-492A | 鯉 T4-402E | 鯉 J1-567B | | | |
| 8230 舟 137.4 | 舰 G0-3D22 | | | | | 8244 舟 137.7 | 舩 G0-7439 | 舩 HB2-DFA5 | 舩 T2-464A | 舩 J1-567C | 舩 K2-5659 | |
| 8231 舟 137.4 | 舱 G0-3255 | | | | | 8245 舟 137.7 | 舩 G5-6521 | 舩 HB2-DFA8 | 舩 T2-464D | 舩 J14-7569 | 舩 K0-6629 | |
| 8232 舟 137.5 | 舫 G3-655A | 舫 HB2-D757 | 舫 T2-385B | 舫 J14-7564 | 舫 K2-5654 | 8246 舟 137.7 | 舫 G3-6564 | 舫 T4-402D | 舫 J14-7567 | 舫 K2-565A | | |
| 8233 舟 137.5 | 舫 G0-7436 | 舫 HB2-D754 | 舫 T2-3858 | 舫 J0-6758 | 舫 K1-7058 | 8247 舟 137.7 | 舫 G0-4D27 | 舫 HB1-B8A5 | 舫 T1-662C | 舫 J0-447A | 舫 K0-6F73 | |
| 8234 舟 137.5 | 舫 G0-7437 | 舫 HB2-D756 | 舫 T2-385A | 舫 J14-7565 | 舫 K2-5655 | 8248 舟 137.7 | 舫 GE-492B | 舫 T3-6634 | | | | |
| 8235 舟 137.5 | 舫 G0-3666 | 舫 HB1-B2EB | 舫 T1-5C70 | 舫 J0-4249 | 舫 K0-766C | 舫 MD-8248 | | | | | | |
| 8236 舟 137.5 | 舫 G0-3230 | 舫 HB1-B2ED | 舫 T1-5C72 | 舫 J0-4775 | 舫 K0-5A5C | 8249 舟 137.7 | 舫 G0-743A | 舫 HB2-DFA4 | 舫 T2-4649 | 舫 J4-7568 | 舫 K2-5658 | |
| 8237 舟 137.5 | 舫 G0-4F4F | 舫 HB1-B2EC | 舫 T1-5C71 | 舫 J0-383F | 舫 K0-7A64 | 824A 舟 137.8 | 舫 GE-492C | 舫 T3-492D | | | | |
| 8238 舟 137.5 | 舫 G0-7434 | 舫 HB2-D753 | 舫 T2-3857 | 舫 J0-6757 | 舫 K1-572D | 824B 舟 137.8 | 舫 G0-743B | 舫 HB1-BB53 | 舫 T1-6A5B | 舫 J14-756B | 舫 K2-565C | 舫 V1-644D |
| 8239 舟 137.5 | 船 G0-342C | 船 HB1-B2EE | 船 T1-5C73 | 船 J0-4125 | 船 K0-604F | V1-644C | 824C 舟 137.8 | 舫 G5-6525 | 舫 T3-492E | | | |
| 823A 舟 137.5 | 舫 G3-6559 | 舫 HB2-D755 | 舫 T2-3859 | 舫 J1-567A | 舫 K2-5656 | 824D 舟 137.8 | 舫 GK-677A | 舫 K2-565D | | | | |
| 823B 舟 137.5 | 舫 G0-7435 | | | | | 824E 舟 137.9 | 舫 G5-6529 | 舫 HB2-E74A | 舫 T2-5333 | 舫 J1-5722 | 舫 K2-565E | |
| 823C 舟 137.6 | 舫 G3-655D | 舫 HB2-DB58 | 舫 T2-3F3D | 舫 J4-7566 | 舫 K2-5657 | 824F 舟 137.9 | 舫 G0-743C | 舫 HB2-E746 | 舫 T2-532F | 舫 J14-756D | 舫 K2-565F | |
| 823D 舟 137.6 | 舫 G3-655F | 舫 HB2-DB59 | 舫 T2-3F3E | 舫 K1-614C | | 8250 舟 137.9 | 舫 G3-6569 | 舫 HB2-E749 | 舫 T2-5332 | 舫 K2-5660 | | |
| 823E 舟 137.6 | 舫 G0-7438 | 舫 H-89C2 | | | | 8251 舟 137.9 | 舫 G3-656D | 舫 HB2-E74B | 舫 T2-5334 | 舫 J1-5724 | 舫 K1-7227 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|-----------|------------|-----------|------------|------------------|-----------|------------|-----------|------------|-----------|-----------|
| 8252 舟 137.9 | 𦨧 G3-6568 | 𦨧 HB2-E748 | 𦨧 T2-5331 | | 8266 舟 137.14 | 艦 G1-3D22 | 艦 HB1-C4A5 | 艦 T1-7A30 | 艦 J0-344F | 艦 K0-7966 | 艦 V2-8F39 |
| 8253 舟 137.9 | 𦨩 G3-6567 | 𦨩 HB2-E747 | 𦨩 T2-5330 | | 8267 舟 137.14 | 𦨪 GE-4931 | | 𦨪 T4-642C | 𦨪 J1-5729 | 𦨪 K2-566C | |
| 8254 舟 137.9 | 𦨫 GH-1111 | 𦨫 H-99AC | | 𦨫 V2-8231 | 8268 舟 137.14 | 𦨬 G0-743F | 𦨬 HB2-F4B6 | 𦨬 T2-6962 | 𦨬 J0-6761 | 𦨬 K1-6061 | |
| 8255 舟 137.10 | 𦨭 G3-656F | 𦨭 HB2-EAF5 | 𦨭 T2-5961 | | 8269 舟 137.14 | 𦨯 G3-6560 | 𦨯 HB2-F4B7 | 𦨯 T2-6963 | | 𦨯 K2-566D | |
| 8256 舟 137.10 | 𦨮 G3-656B | 𦨮 HB2-EAF6 | 𦨮 T2-5962 | 𦨮 J1-5725 | 826A 舟 137.15 | 𦨱 GE-4932 | | 𦨱 T3-5E55 | 𦨱 J0-6762 | 𦨱 K1-5E6F | |
| 8257 舟 137.10 | 𦨰 G5-652B | 𦨰 HB2-EAF7 | 𦨰 T2-5963 | 𦨰 J4-756F | 826B 舟 137.16 | 𦨲 G1-7435 | 𦨲 HB2-F746 | 𦨲 T2-6D73 | 𦨲 J0-6763 | 𦨲 K1-5E70 | |
| 8258 舟 137.10 | 𦨲 G0-4B52 | 𦨲 HB1-BFB4 | 𦨲 T1-717C | 𦨲 J0-675B | 826C 舟 137.17 | 𦨳 G3-6577 | 𦨳 HB2-F7EF | 𦨳 T2-6F3E | | 𦨳 K2-566E | |
| 8259 舟 137.10 | 𦨴 G1-3255 | 𦨴 HB1-BFB5 | 𦨴 T1-717D | 𦨴 J0-675A | 826D 舟 137.18 | 𦨵 G3-6558 | 𦨵 HB2-F8BB | 𦨵 T2-7049 | 𦨵 J1-572A | 𦨵 K2-566F | |
| 825A 舟 137.11 | 𦨶 G0-743D | 𦨶 HB2-EDF1 | 𦨶 T2-5E5E | 𦨶 J0-675D | 826E 艮 138.0 | 𦨷 G0-745E | 𦨷 HB1-A6E1 | 𦨷 T1-4862 | 𦨷 J0-3A31 | 𦨷 K0-4A5D | 𦨷 V1-644F |
| 825B 舟 137.11 | 𦨸 G3-656C | 𦨸 HB2-EDF0 | 𦨸 T2-5E5D | | 826F 艮 138.1 | 𦨹 G0-413C | 𦨹 HB1-A87D | 𦨹 T1-4B40 | 𦨹 J0-4E49 | 𦨹 K0-555E | 𦨹 V1-6450 |
| 825C 舟 137.11 | 𦨺 G5-6527 | 𦨺 HB2-EDF2 | 𦨺 T2-5E5F | 𦨺 J14-7571 | 8270 艮 138.2 | 𦨻 G0-3C68 | | | | | |
| 825D 舟 137.11 | 𦨼 GE-492D | | | 𦨼 J0-675C | 8271 艮 138.11 | 𦨽 G1-3C68 | 𦨽 HB1-C17D | 𦨽 T1-7529 | 𦨽 J0-6765 | 𦨽 K0-4A5E | 𦨽 V1-6451 |
| 825E 舟 137.12 | 𦨾 G5-652F | 𦨾 HB2-F0A3 | 𦨾 T2-626D | | 8272 色 139.0 | 𦨿 G0-492B | 𦨿 HB1-A6E2 | 𦨿 T1-4863 | 𦨿 J0-3F27 | 𦨿 K0-5F64 | 𦨿 V1-6452 |
| 825F 舟 137.12 | 𦨿 G0-743E | 𦨿 HB2-F0A2 | 𦨿 T2-626C | 𦨿 J0-675E | 8273 色 139.4 | 𦨻 G0-515E | | 𦨻 TF-3232 | | | |
| 8260 舟 137.12 | 𦨻 GE-492E | | | 𦨻 J13-7A5B | 8274 色 139.5 | 𦨼 G0-6575 | 𦨼 HB2-D758 | 𦨼 T2-385C | 𦨼 J13-7A5C | 𦨼 K1-6263 | |
| 8261 舟 137.13 | 𦨽 G5-647A | 𦨽 HB2-F2C4 | 𦨽 T2-664F | | 8275 色 139.8 | 𦨾 G3-657A | 𦨾 HB2-DB5B | 𦨾 T2-3F40 | | 𦨾 K2-5670 | |
| 8262 舟 137.13 | 𦨿 GE-492F | 𦨿 H-956B | 𦨿 T3-5A7A | 𦨿 J0-6760 | 8276 色 139.13 | 𦨿 GE-4933 | 𦨿 H-99AF | 𦨿 T3-5A7C | 𦨿 J0-3170 | 𦨿 K0-667D | |
| 8263 舟 137.13 | 𦨻 GE-4930 | 𦨻 HB2-F2C5 | 𦨻 T2-6650 | 𦨻 J14-7572 | 8277 色 139.18 | 𦨿 G1-515E | 𦨿 HB1-C641 | 𦨿 T1-7C8C | 𦨿 J0-6766 | 𦨿 K2-5671 | 𦨿 V1-6453 |
| 8264 舟 137.13 | 𦨽 G1-742F | 𦨽 HB2-F2C3 | 𦨽 T2-664E | 𦨽 J0-675F | 8278 艸 140.0 | 𦨿 G5-6738 | 𦨿 HB2-CA4A | 𦨿 T2-226A | 𦨿 J0-6767 | 𦨿 K0-752C | 𦨿 V1-6454 |
| 8265 舟 137.13 | 𦨿 G5-652E | 𦨿 H-956C | 𦨿 T3-5A7B | | 8279 艸 140.0 | 𦨿 G0-5C33 | 𦨿 H-994A | 𦨿 T4-2153 | 𦨿 J4-7576 | 𦨿 K2-5672 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 827A 𦰩 140.1 | 艺 艺 G0-5255 H-8976 | | | 艺 V0-422B | 828E 𦰩 140.3 | 芎 芎 芎 G0-5C3A HB2-CB7C T2-247C | 芎 芎 J13-7A5E K0-4F64 | 芎 V1-6458 | |
| 827B 𦰪 140.2 | 芳 芳 芳 GE-4934 H-8F48 T3-2438 | 芳 J1-572C | 芳 K2-5673 | | 828F 𦰪 140.3 | 苙 苙 苙 G0-5C36 HB2-CB7A T2-247A | | 苙 K2-567D | |
| 827C 𦰫 140.2 | 苎 苎 苎 G5-6739 HB2-CA4B T2-226B | | 苎 K2-5674 | | 8290 𦰬 140.3 | 苛 苛 苛 G3-6831 HB2-CB79 T2-2479 | | 苛 K2-567E | |
| 827D 𦰬 140.2 | 苛 苛 苛 G0-5C34 HB2-CA4D T2-226D | 苛 J14-7578 | 苛 K2-5675 | | 8291 𦰭 140.3 | 芑 芑 芑 G0-5C3B HB2-CB7D T2-247D | 芑 芑 J1-5737 K2-5721 | | |
| 827E 𦰭 140.2 | 艾 艾 艾 G0-302C HB1-A6E3 T1-4864 | 艾 J0-6768 | 艾 K0-6475 | 艾 V1-6455 | 8292 𦰮 140.3 | 芒 芒 芒 G0-4322 HB1-A87E T1-4B41 | 芒 芒 J0-676A K0-5853 | 芒 V1-6459 | |
| 827F 𦰮 140.2 | 苻 苻 苻 G0-5C35 HB2-CA4E T2-226E | 苻 J14-7579 | 苻 K2-5676 | 苻 V0-422C | 8293 𦰯 140.3 | 苧 苧 苧 G5-6747 HB2-CB7E T2-247E | 苧 苧 J4-757C K2-5722 | | |
| 8280 𦰯 140.2 | 苧 苧 苧 G3-682F HB2-CA4C T2-226C | 苧 J1-572F | 苧 K2-5677 | | 8294 𦰰 140.3 | 𦰰 𦰰 𦰰 G5-3F3B HB2-D06A T2-2D2D | 𦰰 𦰰 J1-5738 K1-7476 | | |
| 8281 𦰰 140.2 | 苻 苻 G5-673C T4-232F | 苻 J1-5730 | | | 8295 𦰱 140.3 | 苛 苛 GE-4936 T3-272B | | | |
| 8282 𦰱 140.2 | 苧 苧 G0-3D5A | | | | 8296 𦰲 140.3 | 苛 苛 苛 GE-4937 T4-2479 J1-5739 | | | |
| 8283 𦰲 140.3 | 苛 苛 苛 G3-6835 HB2-CBA2 T2-2522 | 苛 J14-757A | 苛 K2-5678 | 苛 V1-6456 | 8297 𦰳 140.3 | 苛 G0-5C3C | | | |
| 8284 𦰳 140.3 | 苛 苛 苛 G0-5C39 HB2-CBA3 T2-2523 | 苛 J1-5732 | 苛 K2-5679 | | 8298 𦰴 140.4 | 苛 苛 苛 G0-5C45 HB2-CDB6 T2-2856 | 苛 苛 J1-573A K1-6326 | | |
| 8285 𦰴 140.3 | 苛 苛 苛 G3-6833 HB2-CB7B T2-247B | | 苛 K2-567A | | 8299 𦰵 140.4 | 苛 苛 苛 G0-5C3D HB1-AADC T1-4F3F | 苛 苛 J0-4967 K0-5D33 | 苛 V1-645A | |
| 8286 𦰵 140.3 | 艾 艾 G3-6837 T3-2728 | | | | 829A 𦰶 140.4 | 苛 苛 苛 G3-683C HB2-CDB5 T2-2855 | 苛 苛 J1-573B K0-546C | | |
| 8287 𦰶 140.3 | 苛 苛 苛 G5-6742 H-FBEE T4-247B | 苛 J1-5733 | 苛 K2-567B | | 829B 𦰷 140.4 | 苛 苛 苛 G3-6847 HB2-CDB7 T2-2857 | 苛 苛 J1-573C K2-5723 | | |
| 8288 𦰷 140.3 | 苛 G0-5842 | | | | 829C 𦰸 140.4 | 苛 苛 G0-4E5F T3-2A60 | | | |
| 8289 𦰸 140.3 | 苛 苛 G3-6830 T4-2475 | 苛 J1-5734 | 苛 K2-567C | | 829D 𦰹 140.4 | 苛 苛 苛 G0-5625 HB1-AADB T1-4F3E | 苛 苛 J0-3C47 K0-7239 | 苛 V1-645B | |
| 828A 𦰹 140.3 | 苛 苛 苛 G0-5C37 HB2-CBA1 T2-2521 | 苛 J14-757B | 苛 K1-6F3A | | 829E 𦰺 140.4 | 苛 苛 苛 G5-674D HB2-CDBC T2-285C | | 苛 K2-5724 | |
| 828B 𦰺 140.3 | 苛 苛 苛 G0-5373 HB1-A8A1 T1-4B42 | 苛 J0-3072 | 苛 K0-6963 | | 829F 𦰻 140.4 | 苛 苛 苛 G0-5C4F HB1-AADF T1-4F42 | 苛 苛 J0-676C K0-5F37 | 苛 V1-645C | |
| 828C 𦰻 140.3 | 苛 GE-4935 T3-2729 | | | 苛 V2-8F3A | 82A0 𦰼 140.4 | 苛 苛 苛 G3-6843 HB2-CDB2 T2-2852 | 苛 苛 J1-573D K2-5725 | | |
| 828D 𦰼 140.3 | 苛 苛 苛 G0-4956 HB1-A8A2 T1-4B43 | 苛 J0-6769 | 苛 K0-6D4B | 苛 V1-6457 | 82A1 𦰽 140.4 | 苛 苛 苛 G0-5C4D HB2-CDC0 T2-2860 | 苛 苛 J13-7A5F K1-582C | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|----------|----------|
| 82A2 艸 140.4 | 𦵁 | 𦵁 | 𦵁 | 𦵁 | 82B6 艸 140.4 | 𦵆 | 𦵆 | 𦵆 | |
| | G3-683F | HB2-CDC6 | T2-2866 | K1-6A65 | | G3-6842 | HB2-CDC5 | T2-2865 | |
| 82A3 艸 140.4 | 𦵂 | 𦵂 | 𦵂 | 𦵂 | 82B7 艸 140.4 | 𦵇 | 𦵇 | 𦵇 | 𦵇 |
| | G3-6839 | HB1-AAE6 | T1-4F49 | J13-7A60 | | G0-5C46 | HB1-AAE9 | T1-4F4C | J13-7A64 |
| | | | | K1-6241 | | | | K0-723A | V1-645F |
| 82A4 艸 140.4 | 𦵃 | 𦵃 | 𦵃 | 𦵃 | 82B8 艸 140.4 | 𦵈 | 𦵈 | 𦵈 | 𦵈 |
| | G0-5C52 | HB2-CDC3 | T2-2863 | J13-7A61 | | G0-5C3F | HB1-AAE5 | T1-4F48 | J0-375D |
| | | | | K2-5726 | | | | K0-697D | |
| 82A5 艸 140.4 | 𦵄 | 𦵄 | 𦵄 | 𦵄 | 82B9 艸 140.4 | 𦵉 | 𦵉 | 𦵉 | 𦵉 |
| | G0-3D66 | HB1-AAE3 | T1-4F46 | J0-3329 | | G0-475B | HB1-AAE0 | T1-4F43 | J0-365C |
| | | | | K0-4B4E | | | | K0-504A | V1-6460 |
| 82A6 艸 140.4 | 𦵅 | 𦵅 | 𦵅 | 𦵅 | 82BA 艸 140.4 | 𦵊 | 𦵊 | 𦵊 | 𦵊 |
| | G0-422B | H-99AE | T3-2A6B | J0-3032 | | G3-683E | HB2-CDBD | T2-285D | J14-7623 |
| | | | | K0-7B58 | | | | K2-5729 | |
| 82A7 艸 140.4 | 𦵆 | 𦵆 | 𦵆 | 𦵆 | 82BB 艸 140.4 | 𦵋 | 𦵋 | 𦵋 | 𦵋 |
| | G3-684A | HB2-CDB9 | T2-2859 | J14-757D | | G1-5B3B | HB1-AFEC | T1-5770 | J0-676D |
| | | | | K1-642F | | | | K0-7556 | V1-6461 |
| 82A8 艸 140.4 | 𦵇 | 𦵇 | 𦵇 | 𦵇 | 82BC 艸 140.4 | 𦵌 | 𦵌 | 𦵌 | 𦵌 |
| | G0-5C38 | HB2-CDBF | T2-285F | J14-757E | | G3-683D | HB2-CDBB | T2-285B | J14-7624 |
| | | | | K1-5B61 | | | | K0-5945 | V1-6462 |
| 82A9 艸 140.4 | 𦵈 | 𦵈 | 𦵈 | 𦵈 | 82BD 艸 140.4 | 𦵍 | 𦵍 | 𦵍 | 𦵍 |
| | G0-5C4B | HB2-CDC1 | T2-2861 | J13-7A62 | | G0-513F | HB1-AADE | T1-4F41 | J0-326A |
| | | | | K0-5059 | | | | K0-6434 | |
| 82AA 艸 140.4 | 𦵉 | 𦵉 | 𦵉 | 𦵉 | 82BE 艸 140.4 | 𦵎 | 𦵎 | 𦵎 | 𦵎 |
| | G0-5C4E | H-8EFB | T3-2A66 | J1-5744 | | G0-5C40 | HB1-AAE8 | T1-4F4B | J13-7A65 |
| | | | | K1-5B7A | | | | K1-6327 | V1-6463 |
| 82AB 艸 140.4 | 𦵊 | 𦵊 | 𦵊 | 𦵊 | 82BF 艸 140.5 | 𦵏 | 𦵏 | 𦵏 | 𦵏 |
| | G0-5C3E | HB2-CDB4 | T2-2854 | J0-676B | | G5-6750 | H-8CD0 | T4-277A | J13-7A66 |
| | | | | K1-694F | | | | K0-6D27 | V1-6464 |
| 82AC 艸 140.4 | 𦵋 | 𦵋 | 𦵋 | 𦵋 | 82C0 艸 140.4 | 𦵐 | 𦵐 | 𦵐 | 𦵐 |
| | G0-3752 | HB1-AAE2 | T1-4F45 | J0-676E | | G3-6844 | HB2-CDB3 | T2-2853 | K2-572A |
| | | | | K0-5D52 | | | | | |
| 82AD 艸 140.4 | 𦵌 | 𦵌 | 𦵌 | 𦵌 | 82C1 艸 140.4 | 𦵑 | 𦵑 | 𦵑 | 𦵑 |
| | G0-3045 | HB1-AADD | T1-4F40 | J0-474E | | G0-5C4A | | T4-277E | |
| | | | | K0-7774 | | | | | |
| 82AE 艸 140.4 | 𦵍 | 𦵍 | 𦵍 | 𦵍 | 82C2 艸 140.4 | 𦵒 | 𦵒 | 𦵒 | 𦵒 |
| | G0-5C47 | HB2-CDBA | T2-285A | J13-7A63 | | GE-4939 | HB2-CDC2 | T2-2862 | |
| | | | | K0-675C | | | | | V1-645D |
| 82AF 艸 140.4 | 𦵎 | 𦵎 | 𦵎 | 𦵎 | 82C3 艸 140.4 | 𦵓 | 𦵓 | 𦵓 | 𦵓 |
| | G0-503E | HB1-AAE4 | T1-4F47 | J0-3F44 | | GE-493A | HB2-CDC4 | T2-2864 | |
| | | | | K0-6425 | | | | | |
| 82B0 艸 140.4 | 𦵏 | 𦵏 | 𦵏 | 𦵏 | 82C4 艸 140.4 | 𦵔 | 𦵔 | 𦵔 | 𦵔 |
| | G0-5C41 | HB1-AAE7 | T1-4F4A | J1-5746 | | G0-5C50 | H-8B52 | T3-2A5E | K6-1052 |
| | | | | K1-5B7B | | | | | |
| 82B1 艸 140.4 | 𦵐 | 𦵐 | 𦵐 | 𦵐 | 82C5 艸 140.4 | 𦵕 | 𦵕 | 𦵕 | 𦵕 |
| | G0-3B28 | HB1-AAE1 | T1-4F44 | J0-3256 | | G5-6752 | | TF-2863 | J0-3423 |
| | | | | K0-7C23 | | | | | K1-6778 |
| 82B2 艸 140.4 | 𦵑 | 𦵑 | 𦵑 | 𦵑 | 82C6 艸 140.4 | 𦵖 | 𦵖 | 𦵖 | 𦵖 |
| | GE-4938 | | T3-2A6C | J14-7621 | | GE-493B | | J13-7A67 | |
| | | | | | | | | | |
| 82B3 艸 140.4 | 𦵒 | 𦵒 | 𦵒 | 𦵒 | 82C7 艸 140.4 | 𦵗 | 𦵗 | 𦵗 | 𦵗 |
| | G0-373C | HB1-AADA | T1-4F3D | J0-4B27 | | G0-4E2D | | | |
| | | | | K0-5B3B | | | | | |
| 82B4 艸 140.4 | 𦵓 | 𦵓 | 𦵓 | 𦵓 | 82C8 艸 140.4 | 𦵘 | 𦵘 | 𦵘 | 𦵘 |
| | G0-5C4C | HB2-CDBE | T2-285E | J14-7622 | | G0-5C42 | | | |
| | | | | K2-5727 | | | | | |
| 82B5 艸 140.4 | 𦵔 | 𦵔 | 𦵔 | 𦵔 | 82C9 艸 140.4 | 𦵙 | 𦵙 | 𦵙 | 𦵙 |
| | G5-6757 | HB2-CDB8 | T2-2858 | K2-5728 | | G3-683B | | T3-2A68 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|--------------|---------------|--------------|---------------|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 82CA 𦉰 140.4 | 苞 G0-5C43 | 苞 H-99B0 | 苞 T4-277B | | 82DE 𦉰 140.5 | 苞 G0-307A | 苞 HB1-AD63 | 苞 T1-5346 | 苞 J0-677A | 苞 K0-7862 | 苞 V3-3734 |
| 82CB 𦉱 140.4 | 菹 G0-5C48 | | | | 82DF 𦉱 140.5 | 苟 G0-3936 | 苟 HB1-AD65 | 苟 T1-5348 | 苟 J0-6771 | 苟 K0-4F42 | 苟 V2-8F3C |
| 82CC 𦉲 140.4 | 菹 G0-5C49 | | | | 82E0 𦉲 140.5 | 莨 G0-5C65 | 莨 HB2-D0A2 | 莨 T2-2D43 | 莨 J1-5752 | 莨 K1-612B | |
| 82CD 𦉳 140.4 | 苍 G0-3254 | | | | 82E1 𦉳 140.5 | 苡 G0-5C53 | 苡 HB2-D077 | 苡 T2-2D3A | 苡 J0-676F | 苡 K0-6C3E | |
| 82CE 𦉴 140.4 | 苳 G0-5C51 | | | | 82E2 𦉴 140.5 | 苳 G5-675D | 苳 H-8F49 | 苳 T3-2E78 | 苳 J14-7625 | 苳 K2-572F | |
| 82CF 𦉵 140.4 | 苏 G0-4B55 | 苏 H-8977 | | | 82E3 𦉵 140.5 | 苳 G0-5C44 | 苳 HB1-AD55 | 苳 T1-5338 | 苳 J0-6770 | 苳 K1-5779 | |
| 82D0 𦉶 140.5 | 第 GE-493C | 第 H-8F41 | 第 T3-2E76 | 第 J1-574F | 82E4 𦉶 140.5 | 苳 G0-5C56 | 苳 HB2-D0A1 | 苳 T2-2D42 | 苳 J1-5754 | 苳 K2-5730 | 苳 V1-6469 |
| 82D1 𦉷 140.5 | 苑 G0-5437 | 苑 HB1-AD62 | 苑 T1-5345 | 苑 J0-3171 | 82E5 𦉷 140.5 | 若 G0-4874 | 若 HB1-AD59 | 若 T1-533C | 若 J0-3C63 | 若 K0-6534 | 若 V1-646A |
| 82D2 𦉸 140.5 | 苳 G0-5C5B | 苳 HB1-AD5C | 苳 T1-533F | 苳 J0-6772 | 82E6 𦉸 140.5 | 苦 G0-3F60 | 苦 HB1-AD57 | 苦 T1-533A | 苦 J0-366C | 苦 K0-4D48 | 苦 V1-646B |
| 82D3 𦉹 140.5 | 苓 G0-5C5F | 苓 HB1-AD64 | 苓 T1-5347 | 苓 J0-4E6A | 82E7 𦉹 140.5 | 苳 G1-5C51 | 苳 HB1-AD52 | 苳 T1-5335 | 苳 J0-4377 | 苳 K0-6E48 | |
| 82D4 𦉺 140.5 | 苔 G0-4C26 | 苔 HB1-AD61 | 苔 T1-5344 | 苔 J0-425D | 82E8 𦉺 140.5 | 苳 G3-685B | 苳 HB2-D06F | 苳 T2-2D32 | 苳 J14-7626 | 苳 K2-5731 | |
| 82D5 𦉻 140.5 | 苳 G0-5C66 | 苳 HB2-D071 | 苳 T2-2D34 | 苳 J13-7A68 | 82E9 𦉻 140.5 | 苳 G3-6854 | 苳 T3-2E72 | | | 苳 K2-5732 | |
| 82D6 𦉼 140.5 | 苗 G3-684F | 苗 HB2-D074 | 苗 T2-2D37 | 苗 K2-572C | 82EA 𦉼 140.5 | 苳 G3-684C | 苳 HB2-D07E | 苳 T2-2D41 | 苳 J1-5756 | 苳 K2-5733 | |
| 82D7 𦉽 140.5 | 苗 G0-4367 | 苗 HB1-AD5D | 苗 T1-5340 | 苗 J0-4944 | 82EB 𦉽 140.5 | 苦 G0-493B | 苦 HB2-D073 | 苦 T2-2D36 | 苦 J0-4651 | 苦 K1-6C46 | 苦 V1-646C |
| 82D8 𦉾 140.5 | 苳 G0-5C5C | 苳 H-99B1 | 苳 T3-2E6A | 苳 K2-572D | 82EC 𦉾 140.5 | 苳 G5-675E | 苳 HB2-D076 | 苳 T2-2D39 | | 苳 K2-5734 | |
| 82D9 𦉿 140.5 | 苳 G3-6857 | 苳 HB2-D06B | 苳 T2-2D2E | 苳 J0-677E | 82ED 𦉿 140.5 | 苳 G5-6768 | 苳 HB2-D0A5 | 苳 T2-2D46 | 苳 J1-5757 | 苳 K2-5735 | 苳 V0-4232 |
| 82DA 𦊀 140.5 | 苳 GE-493D | 苳 T4-2B3A | 苳 J1-5751 | 苳 V2-8F3B | 82EE 𦊀 140.5 | 苳 GE-493E | 苳 H-FA4D | 苳 T3-2E74 | | | |
| 82DB 𦊁 140.5 | 苳 G0-3F41 | 苳 HB1-AD56 | 苳 T1-5339 | 苳 J0-3257 | 82EF 𦊁 140.5 | 苳 G0-313D | 苳 HB1-AD66 | 苳 T1-5349 | 苳 J1-5758 | 苳 K2-5736 | |
| 82DC 𦊂 140.5 | 苳 G0-5C59 | 苳 HB1-AD60 | 苳 T1-5343 | 苳 J0-677C | 82F0 𦊂 140.5 | 苳 G3-685D | 苳 HB2-D07D | 苳 T2-2D40 | | 苳 K2-5737 | |
| 82DD 𦊃 140.5 | 苳 G3-684D | 苳 T3-2E6B | | 苳 V0-4233 | 82F1 𦊃 140.5 | 英 G0-5322 | 英 HB1-AD5E | 英 T1-5341 | 英 J0-3151 | 英 K0-6748 | 英 V1-646D |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
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| 82F2 艸 140.5 | 𦵒 G3-6853 | 𦵓 HB2-D078 | 𦵔 T2-2D3B | 𦵕 K2-5738 | 𦵖 V0-4236 | 8306 艸 140.5 | 茆 G0-5C62 | 茆 HB1-AD67 | 茆 T1-534A | 茆 J0-677B | 茆 K2-573D | |
| 82F3 艸 140.5 | 茆 G5-6763 | 茆 HB2-D0A4 | 茆 T2-2D45 | 茆 J0-6774 | 茆 K1-5D5B | 8307 艸 140.5 | 茆 G0-5C58 | 茆 HB2-D06E | 茆 T2-2D31 | 茆 J14-7628 | 茆 K2-573E | |
| 82F4 艸 140.5 | 茆 G0-5C5A | 茆 HB2-D075 | 茆 T2-2D38 | 茆 J0-6773 | 茆 K1-6B65 | 8308 艸 140.5 | 茆 G0-5C6B | 茆 HB2-D3A5 | 茆 T2-3247 | 茆 J14-7629 | 茆 K1-6A7B | |
| 82F5 艸 140.5 | 茆 G3-6852 | 茆 HB2-D079 | 茆 T2-2D3C | 茆 K2-5739 | 8309 艸 140.5 | 茆 G0-5C54 | 茆 HB1-AD5B | 茆 T1-533E | 茆 J0-677D | 茆 K0-5849 | | |
| 82F6 艸 140.5 | 茆 G3-6855 | 茆 HB2-D07C | 茆 T2-2D3F | 茆 J1-5759 | 茆 K2-573A | 830A 艸 140.5 | 茆 GE-4940 | 茆 T4-2B3D | 茆 J1-5761 | | | |
| 82F7 艸 140.5 | 茆 G0-5C55 | 茆 H-9DE4 | 茆 T3-2E69 | 茆 J14-7627 | 茆 K2-573B | 830B 艸 140.5 | 茆 GE-4941 | 茆 H-9E68 | 茆 T3-2E79 | 茆 J1-5762 | | |
| 82F8 艸 140.5 | 茆 G5-6762 | 茆 H-8CB5 | 茆 T3-2E6E | | | 830C 艸 140.5 | 茆 G0-5C5D | 茆 HB2-D07A | 茆 T2-2D3D | 茆 J4-762A | 茆 V1-6472 | |
| 82F9 艸 140.5 | 茆 G0-463B | 茆 HB2-D06D | 茆 T2-2D30 | 茆 J0-6779 | 茆 K1-7231 | 830D 艸 140.5 | 茆 GE-4942 | 茆 HB2-CE41 | 茆 T2-2942 | | | |
| 82FA 艸 140.5 | 茆 G5-6767 | 茆 HB2-D0A3 | 茆 T2-2D44 | 茆 J0-6775 | 茆 K1-6034 | 830E 艸 140.5 | 茆 G0-3E25 | 茆 T3-2E77 | 茆 J0-3754 | 茆 K2-573F | | |
| 82FB 艸 140.5 | 茆 G0-5C5E | 茆 HB2-D07B | 茆 T2-2D3E | 茆 J0-6778 | 茆 K1-6242 | 830F 艸 140.5 | 茆 G0-5C57 | | | | | |
| 82FC 艸 140.5 | 茆 G3-6851 | 茆 H-FBE9 | 茆 T3-2E6F | 茆 K2-573C | | 8310 艸 140.5 | 茆 GE-4943 | 茆 T3-6635 | | | | |
| 82FD 艸 140.5 | 茆 G5-6761 | 茆 H-9B54 | 茆 T3-2E7A | 茆 J13-7A69 | 茆 K0-4D49 | 8311 艸 140.5 | 茆 G0-5C60 | | | | | |
| 82FE 艸 140.5 | 茆 G3-685A | 茆 HB2-D06C | 茆 T2-2D2F | 茆 J13-7A6A | 茆 K0-7937 | 8312 艸 140.6 | 茆 GE-4944 | 茆 T3-6637 | | | | |
| 82FF 艸 140.5 | 茆 GE-493F | 茆 H-99B2 | 茆 T6-343C | | | 8313 艸 140.5 | 茆 G3-6859 | | | | | |
| 8300 艸 140.5 | 茆 G3-685C | 茆 HB2-D070 | 茆 T2-2D33 | 茆 J13-7A6B | 茆 K1-6264 | 8314 艸 140.5 | 茆 G0-5C63 | | | | | |
| 8301 艸 140.5 | 茆 G0-5742 | 茆 HB1-AD5F | 茆 T1-5342 | 茆 J13-7A6C | 茆 K0-7168 | 8315 艸 140.5 | 茆 G0-5C64 | | | | | |
| 8302 艸 140.5 | 茆 G0-432F | 茆 HB1-AD5A | 茆 T1-533D | 茆 J0-4C50 | 茆 K0-5972 | 8316 艸 140.6 | 茆 G3-6873 | 茆 HB2-D3A8 | 茆 T2-324A | 茆 J0-6823 | 茆 K2-5740 | |
| 8303 艸 140.5 | 茆 G0-3736 | 茆 HB1-AD53 | 茆 T1-5336 | 茆 J0-6777 | 茆 K0-5B75 | 8317 艸 140.6 | 茆 G0-5C78 | 茆 HB1-AFFA | 茆 T1-577E | 茆 J0-682C | 茆 K0-592B | 茆 V2-8F3E |
| 8304 艸 140.5 | 茆 G0-4751 | 茆 HB1-AD58 | 茆 T1-533B | 茆 J0-3258 | 茆 K0-4A35 | 8318 艸 140.6 | 茆 GE-4945 | 茆 H-8F4A | 茆 T3-3362 | 茆 J0-682D | 茆 K2-5741 | |
| 8305 艸 140.5 | 茆 G0-4329 | 茆 HB1-AD54 | 茆 T1-5337 | 茆 J0-337D | 茆 K0-5946 | 8319 艸 140.6 | 茆 G3-685F | 茆 HB2-D376 | 茆 T2-323A | 茆 K2-5742 | 茆 V1-6473 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|-----------|------------|-----------|------------|-----------------|-----------------|------------|------------|------------|------------|-----------|-----------|
| 831A 𦵀 140.6 | 𦵀 G0-5C61 | 𦵁 H-8F42 | 𦵂 T4-2F5D | | 832E 𦵒 140.6 | 𦵒 G3-686A | 𦵓 T4-2F5A | 𦵔 J1-576C | | | | |
| 831B 𦵃 140.6 | 𦵃 G0-5D22 | 𦵄 HB2-D3A3 | 𦵅 T2-3245 | 𦵆 J14-762C | 𦵇 K1-573C | 832F 𦵈 140.6 | 𦵈 G0-5C72 | 𦵉 HB2-D3AC | 𦵊 T2-324E | 𦵋 J0-682A | 𦵌 K0-5C5A | |
| 831C 𦵍 140.6 | 𦵍 G0-5C67 | 𦵎 HB2-D37D | 𦵏 T2-3241 | 𦵐 J0-302B | 𦵑 K1-6F3B | 8330 𦵒 140.6 | 𦵒 GE-4947 | 𦵓 T4-2F63 | 𦵔 J14-762E | 𦵕 K2-574D | | |
| 831D 𦵖 140.7 | 𦵖 G3-687D | 𦵗 H-8F51 | 𦵘 T3-384D | 𦵙 J14-762D | 𦵚 K1-6E79 | 8331 𦵛 140.6 | 𦵛 G0-5C8F | 𦵜 HB1-AFFC | 𦵝 T1-5822 | 𦵞 J0-6825 | 𦵟 K0-623C | |
| 831E 𦵠 140.6 | 𦵠 G5-676E | 𦵡 HB2-D3B2 | 𦵢 T2-3254 | 𦵣 J1-5766 | 𦵤 K2-5743 | 8332 𦵥 140.6 | 𦵥 GE-4948 | 𦵦 HB1-AFF7 | 𦵧 T1-577B | 𦵨 J0-6824 | 𦵩 K1-6A7C | |
| 831F 𦵪 140.6 | 𦵪 G5-6823 | | 𦵫 T3-3359 | 𦵬 J1-5767 | 𦵭 K2-5744 | 8333 𦵮 140.6 | 𦵮 G0-5C7C | 𦵯 HB2-D373 | 𦵰 T2-3237 | 𦵱 J1-576E | 𦵲 K1-5765 | |
| 8320 𦵴 140.6 | 𦵴 G3-686F | 𦵵 HB2-D3AA | 𦵶 T2-324C | | 8334 𦵷 140.6 | 𦵷 G0-5C6E | 𦵸 HB1-AFF5 | 𦵹 T1-5779 | 𦵺 J0-6822 | 𦵻 K0-7C6D | 𦵼 V2-8F3F | |
| 8321 𦵽 140.6 | 𦵽 G3-6877 | | 𦵾 T3-335F | 𦵿 J1-5768 | | 8335 𦵿 140.6 | 𦵿 G0-5270 | 𦶀 HB1-AFF4 | 𦶁 T1-5778 | 𦶂 J0-6821 | 𦶃 K0-6C60 | |
| 8322 𦶀 140.6 | 𦶀 G3-6865 | 𦶁 HB2-D37E | 𦶂 T2-3242 | 𦶃 J13-7A6E | 𦶄 K2-5746 | 8336 𦶅 140.6 | 𦶅 G0-3268 | 𦶆 HB1-AFF9 | 𦶇 T1-577D | 𦶈 J0-4363 | 𦶉 K0-527E | 𦶊 V1-6475 |
| 8323 𦶁 140.7 | 𦶁 GE-4946 | | 𦶂 T3-385B | 𦶃 J0-6834 | 𦶄 K1-6831 | 8337 𦶅 140.6 | 𦶅 G5-6779 | 𦶆 HB2-D3AB | 𦶇 T2-324D | 𦶈 J1-576F | 𦶉 K2-574E | |
| 8324 𦶂 140.6 | 𦶂 G3-6874 | 𦶃 HB2-D3A9 | 𦶄 T2-324B | | 8338 𦶅 140.6 | 𦶅 G0-4857 | 𦶆 HB1-AFF1 | 𦶇 T1-5775 | 𦶈 J0-427B | 𦶉 K0-6947 | | |
| 8325 𦶃 140.6 | 𦶃 G5-676C | 𦶄 HB2-D378 | 𦶅 T2-323C | | 8339 𦶆 140.6 | 𦶆 G0-4863 | 𦶇 HB1-AFF8 | 𦶈 T1-577C | 𦶉 J0-6827 | 𦶊 K0-662A | 𦶋 V1-6476 | |
| 8326 𦶄 140.6 | 𦶄 G3-6862 | 𦶅 HB2-D37C | 𦶆 T2-3240 | | 833A 𦶇 140.6 | 𦶇 G0-5C7B | 𦶈 HB2-D072 | 𦶉 T2-2D35 | 𦶊 J13-7A70 | 𦶋 K2-574F | 𦶌 V1-6477 | |
| 8327 𦶅 140.6 | 𦶅 G0-3C6B | 𦶆 HB2-D3B5 | 𦶇 T2-3257 | | 𦶈 MB2-D072 | | | | | | | |
| 8328 𦶆 140.6 | 𦶆 G0-3444 | 𦶇 HB1-AFFD | 𦶈 T1-5823 | 𦶉 J0-3071 | 𦶊 K0-6D3C | 833B 𦶋 140.6 | 𦶋 GE-4949 | 𦶌 HB2-DB5C | 𦶍 T2-3F41 | | | |
| 8329 𦶏 140.6 | 𦶏 G5-677C | 𦶐 HB2-D3AD | 𦶑 T2-324F | | 833C 𦶒 140.6 | 𦶒 G0-5C6D | 𦶓 HB2-D3A6 | 𦶔 T2-3248 | 𦶕 J14-762F | 𦶖 K1-5D5C | 𦶗 V1-6478 | |
| 832A 𦶓 140.6 | 𦶓 G5-6775 | 𦶔 HB2-D3A4 | 𦶕 T2-3246 | | 833D 𦶘 140.6 | 𦶘 GE-494A | 𦶙 H-9846 | 𦶚 T4-2F5F | 𦶛 J1-5772 | | | |
| 832B 𦶜 140.6 | 𦶜 G0-4323 | 𦶝 HB1-AFED | 𦶞 T1-5771 | 𦶟 J0-682B | 𦶠 K0-5854 | 833E 𦶡 140.4 | 𦶡 GE-494B | 𦶢 T3-2A5F | | 𦶣 KC-07631 | | |
| 832C 𦶡 140.6 | 𦶡 G0-3267 | 𦶢 HB2-D3B3 | 𦶣 T2-3255 | 𦶤 J1-576A | 𦶥 K2-574B | 833F 𦶦 140.6 | 𦶦 G5-676D | 𦶧 HB2-D37A | 𦶨 T2-323E | | 𦶩 K2-5750 | |
| 832D 𦶧 140.6 | 𦶧 G0-5C7A | 𦶨 HB2-D374 | 𦶩 T2-3238 | 𦶪 J13-7A6F | 𦶫 K2-574C | 8340 𦶬 140.6 | 𦶬 G0-5C77 | 𦶭 HB1-AFFB | 𦶮 T1-5821 | 𦶯 J0-6826 | 𦶰 K0-6270 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|-----------|------------|-----------|------------|-----------------|-----------|------------|------------|------------|
| 8341 艸 140.6 | 苴 G3-6861 | 苴 HB2-D37B | 苴 T2-323F | 苴 K2-5751 | 8355 艸 140.6 | 筋 GE-494E | 筋 T4-2F5C | 筋 J13-7A74 | |
| 8342 艸 140.6 | 苳 G5-6772 | 苳 HB2-D3A1 | 苳 T2-3243 | 苳 J1-5773 | 8356 艸 140.6 | 苳 G3-6860 | 苳 HB2-D379 | 苳 T2-323D | 苳 J1-577B |
| 8343 艸 140.6 | 苴 G0-5C75 | 苴 HB1-AFFE | 苴 T1-5824 | 苴 J13-7A71 | 8357 艸 140.6 | 苴 GE-494F | 苴 H-99B4 | 苴 T3-335A | 苴 J14-7631 |
| 8344 艸 140.6 | 苴 G3-6875 | 苴 HB2-D375 | 苴 T2-3239 | 苴 J14-7630 | 8358 艸 140.6 | 苴 GE-4950 | 苴 T3-3363 | 苴 J0-4171 | |
| 8345 艸 140.6 | 苴 G3-6870 | 苴 HB2-D3AF | 苴 T2-3251 | 苴 J0-6829 | 8359 艸 140.6 | 苴 MD-8358 | | | |
| 8346 艸 140.6 | 荆 G0-3E23 | 荆 T3-3E57 | | | 835A 艸 140.6 | 莢 G0-3C54 | | | |
| 8347 艸 140.6 | 苳 G0-5C74 | 苳 HB2-D3AE | 苳 T2-3250 | 苳 J13-7A72 | 835B 艸 140.6 | 莢 G0-5C69 | | | |
| 8348 艸 140.6 | 苳 G3-6872 | 苳 HB2-D3B6 | 苳 T2-3258 | 苳 K2-5755 | 835C 艸 140.6 | 莢 G0-5C6A | | | |
| 8349 艸 140.6 | 草 G0-325D | 草 HB1-AFF3 | 草 T1-5777 | 草 J0-4170 | 835D 艸 140.6 | 莢 G8-7E3D | | | |
| 834A 艸 140.6 | 苳 GE-494C | 苳 HB1-AFF0 | 苳 T1-5774 | 苳 J0-3755 | 835E 艸 140.6 | 莢 G0-5C71 | | | |
| 834B 艸 140.6 | 苳 G3-6863 | 苳 HB2-D3B4 | 苳 T2-3256 | 苳 K2-5756 | 835F 艸 140.6 | 莢 G0-5C76 | | | |
| 834C 艸 140.6 | 苳 G5-6822 | 苳 HB2-D3B0 | 苳 T2-3252 | | 8360 艸 140.6 | 莢 G0-5C79 | | | |
| 834D 艸 140.6 | 苳 GE-494D | 苳 HB2-D3A7 | 苳 T2-3249 | 苳 J1-5777 | 8361 艸 140.6 | 莢 G0-3534 | | | |
| 834E 艸 140.6 | 苳 G3-6867 | 苳 HB2-D3A2 | 苳 T2-3244 | 苳 J1-5778 | 8362 艸 140.6 | 莢 GE-4951 | 莢 H-8EF5 | 莢 T3-6636 | 莢 J3-7A6D |
| 834F 艸 140.6 | 苳 G0-5C73 | 苳 HB1-AFF6 | 苳 T1-577A | 苳 J0-3141 | 8363 艸 140.6 | 莢 G0-4859 | 莢 H-FD55 | 莢 T3-2D33 | 莢 J4-2E4A |
| 8350 艸 140.6 | 苳 G0-3C76 | 苳 HB1-AFF2 | 苳 T1-5776 | 苳 J0-6828 | 8364 艸 140.6 | 莢 G0-3B67 | | | |
| 8351 艸 140.6 | 苳 G0-5C68 | 苳 HB2-D377 | 苳 T2-323B | 苳 J13-7A73 | 8365 艸 140.6 | 莢 G0-5C7E | | | |
| 8352 艸 140.6 | 苳 G0-3B44 | 苳 HB1-AFEE | 苳 T1-5772 | 苳 J0-3953 | 8366 艸 140.6 | 莢 G0-5C7D | 莢 H-9CCD | | |
| 8353 艸 140.8 | 苳 G3-6876 | 苳 HB2-D3B1 | 苳 T2-3253 | 苳 J1-583E | 8367 艸 140.6 | 莢 G0-532B | | | |
| 8354 艸 140.6 | 苳 G0-4073 | 苳 HB1-AFEF | 苳 T1-5773 | 苳 J14-762B | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------------------|---|---|---|---|----------------------------|---|---|---|---|
| 8368 𦵀 140.6 G0-5D21 | 𦵀 | | | | 837C 𦵀 140.7 G0-5D31 | 茶 | 茶 | 茶 | 茶 |
| 8369 𦵁 140.6 G0-5D23 | 苧 | | | | 837D 𦵁 140.7 G0-5D34 | 苧 | 苧 | 苧 | 苧 |
| 836A 𦵂 140.6 G0-5D25 | 苧 | | | | 837E 𦵂 140.7 G3-693C | 苧 | 苧 | 苧 | 苧 |
| 836B 𦵃 140.6 G0-5271 | 苧 | | | | 837F 𦵃 140.7 G5-6774 | 苧 | 苧 | 苧 | 苧 |
| 836C 𦵄 140.6 G0-5D24 | 苧 | | | | 8380 𦵄 140.7 G5-682C | 苧 | 苧 | 苧 | 苧 |
| 836D 𦵅 140.6 G0-5D26 | 苧 | | | | 8381 𦵅 140.7 G5-6829 | 苧 | 苧 | 苧 | 苧 |
| 836E 𦵆 140.6 G0-5D27 | 苧 | | | | 8382 𦵆 140.7 G3-692B | 苧 | 苧 | 苧 | 苧 |
| 836F 𦵇 140.6 G0-5229 | 药 | 药 | | | 8383 𦵇 140.7 G5-683A | 苧 | 苧 | 苧 | 苧 |
| 8370 𦵈 140.7 GE-4952 | 苧 | 苧 | 苧 | 苧 | 8384 𦵈 140.7 G5-682A | 苧 | 苧 | 苧 | 苧 |
| 8371 𦵉 140.7 G3-6939 | 苧 | 苧 | | 苧 | 8385 𦵉 140.7 G0-5D30 | 苧 | 苧 | 苧 | 苧 |
| 8372 𦵊 140.7 G3-6928 | 苧 | 苧 | | 苧 | 8386 𦵊 140.7 G0-464E | 苧 | 苧 | 苧 | 苧 |
| 8373 𦵋 140.7 GE-4953 | 苧 | 苧 | 苧 | 苧 | 8387 𦵋 140.7 G5-6834 | 苧 | 苧 | 苧 | 苧 |
| 8374 𦵌 140.7 G3-6924 | 苧 | 苧 | | 苧 | 8388 𦵌 140.7 GE-4955 | 苧 | 苧 | 苧 | 苧 |
| 8375 𦵍 140.7 G3-693A | 苧 | 苧 | 苧 | 苧 | 8389 𦵍 140.7 G0-4072 | 苧 | 苧 | 苧 | 苧 |
| 8376 𦵎 140.7 GE-4954 | 苧 | 苧 | 苧 | 苧 | 838A 𦵎 140.7 G1-572F | 苧 | 苧 | 苧 | 苧 |
| 8377 𦵏 140.7 G0-3A49 | 苧 | 苧 | 苧 | 苧 | 838B 𦵏 140.7 G3-692D | 苧 | 苧 | 苧 | 苧 |
| 8378 𦵐 140.7 G0-5D29 | 苧 | 苧 | 苧 | 苧 | 838C 𦵐 140.7 G3-6936 | 苧 | 苧 | 苧 | 苧 |
| 8379 𦵑 140.7 G3-6925 | 苧 | 苧 | | 苧 | 838D 𦵑 140.7 G5-6831 | 苧 | 苧 | 苧 | 苧 |
| 837A 𦵒 140.7 G3-687B | 苧 | 苧 | | 苧 | 838E 𦵒 140.7 G0-492F | 苧 | 苧 | 苧 | 苧 |
| 837B 𦵓 140.7 G0-5D36 | 苧 | 苧 | 苧 | 苧 | 838F 𦵓 140.7 G5-682D | 苧 | 苧 | 苧 | 苧 |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 8390 艸 140.7 | 莨 | 莨 | 莨 | 莨 | 83A3 艸 140.7 | 惹 | 惹 | 惹 | 惹 |
| | G5-683F | HB2-D759 | T2-385D | K2-5770 | | G3-6934 | HB2-D75A | T2-385E | K2-5776 |
| 8391 艸 140.7 | 葦 | 葦 | 葦 | | 83A4 艸 140.7 | 茜 | 茜 | 茜 | 茜 |
| | G5-683C | H-8F6F | T3-3855 | | | G3-6923 | HB2-D75F | T2-3863 | K2-5777 |
| 8392 艸 140.7 | 莒 | 莒 | 莒 | 莒 | 83A5 艸 140.7 | 菝 | 菝 | 菝 | 菝 |
| | G0-5C6C | HB1-B2F7 | T1-5C7C | J13-7A77 | | G3-6931 | HB2-D770 | T2-3874 | K2-5778 |
| 8393 艸 140.7 | 莓 | 莓 | 莓 | 莓 | 83A6 艸 140.7 | 苜 | 苜 | 苜 | 苜 |
| | G0-5D2E | HB1-B2F9 | T1-5C7E | J0-6776 | | G3-6927 | HB2-D776 | T2-387A | J1-5830 |
| 8394 艸 140.7 | 茵 | 茵 | 茵 | 茵 | 83A7 艸 140.7 | 苮 | 苮 | 苮 | 苮 |
| | G3-692C | HB2-D766 | T2-386A | J14-7637 | | G1-5C48 | HB1-B341 | T1-5D27 | J13-7A79 |
| 8395 艸 140.7 | 苕 | 苕 | 苕 | 苕 | 83A8 艸 140.7 | 苮 | 苮 | 苮 | 苮 |
| | G3-687E | HB2-D763 | T2-3867 | J14-7638 | | G0-5D39 | HB2-D75B | T2-385F | J0-683E |
| 8396 艸 140.7 | 莖 | 莖 | 莖 | 莖 | 83A9 艸 140.7 | 苮 | 苮 | 苮 | 苮 |
| | G1-3E25 | HB1-B2F4 | T1-5C79 | J0-6833 | | G0-5D33 | HB2-D767 | T2-386B | J13-7A7A |
| 8397 艸 140.7 | 葦 | 葦 | 葦 | 葦 | 83AA 艸 140.7 | 莪 | 莪 | 莪 | 莪 |
| | GE-4956 | HB2-D773 | T2-3877 | K2-5773 | | G0-5D2D | HB2-D76D | T2-3871 | J0-6830 |
| 8398 艸 140.7 | 莘 | 莘 | 莘 | 莘 | 83AB 艸 140.7 | 莫 | 莫 | 莫 | 莫 |
| | G0-5D37 | HB1-B2F1 | T1-5C76 | J13-7A78 | | G0-442A | HB1-B2F6 | T1-5C7B | J0-477C |
| 8399 艸 140.7 | 莕 | 莕 | 莕 | 莕 | 83AC 艸 140.7 | 菟 | 菟 | 菟 | 菟 |
| | G3-6938 | HB2-D764 | T2-3868 | J1-582C | | G5-683B | H-8F56 | T4-346F | J1-5833 |
| 839A 艸 140.7 | 莕 | 莕 | 莕 | 莕 | 83AD 艸 140.9 | 莧 | 莧 | 莧 | 莧 |
| | G5-677A | HB2-D77A | T2-3F6A | J0-682F | | GE-4957 | | T3-3858 | J1-584C |
| 839B 艸 140.7 | 莕 | 莕 | 莕 | 莕 | 83AE 艸 140.7 | 莧 | 莧 | 莧 | |
| | G0-5C70 | HB2-D76C | T2-3870 | J14-7639 | | GE-4958 | HB2-D778 | T2-387C | |
| 839C 艸 140.7 | 莕 | 莕 | 莕 | 莕 | 83AF 艸 140.7 | 苮 | 苮 | 苮 | 苮 |
| | G0-5D2F | H-8E63 | T3-385E | J1-582E | | GE-4959 | HB2-D771 | T2-3875 | V1-652B |
| 839D 艸 140.7 | 莕 | 莕 | 莕 | 莕 | 83B0 艸 140.7 | 苮 | 苮 | 苮 | 苮 |
| | G3-692E | HB2-D76B | T2-386F | J14-763A | | G0-5D28 | HB2-D774 | T2-3878 | V0-4242 |
| 839E 艸 140.7 | 莕 | 莕 | 莕 | 莕 | 83B1 艸 140.7 | 莱 | | 莱 | |
| | G0-5D38 | HB1-B2F0 | T1-5C75 | J0-3450 | | G0-4033 | | J0-4D69 | |
| 839F 艸 140.7 | 莕 | | 莕 | 莕 | 83B2 艸 140.7 | 莲 | | | |
| | G3-692F | | T3-3857 | J0-6831 | | G0-412B | | | |
| 83A0 艸 140.7 | 莕 | 莕 | 莕 | 莕 | 83B3 艸 140.7 | 莧 | | | |
| | G0-5D2C | HB1-B2FB | T1-5D22 | J0-683C | | G0-5D2A | | | |
| 83A1 艸 140.7 | 莕 | | 莕 | | 83B4 艸 140.7 | 莧 | | | |
| | G3-6929 | | T3-3852 | | | G0-5D2B | | | |
| 83A2 艸 140.7 | 莕 | 莕 | 莕 | 莕 | 83B5 艸 140.7 | 莧 | | 莧 | |
| | G1-3C54 | HB1-B2F3 | T1-5C78 | J0-6832 | | GE-495A | | J0-6839 | |
| | | | | | 83B6 艸 140.7 | 莧 | | | |
| | | | | | | G0-5D32 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
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| 83B7 艸 140.7 | 获 G0-3B71 | 获 T3-385F | | | 83CA 艸 140.8 | 菊 G0-3E55 | 菊 HB1-B5E2 | 菊 T1-6168 | 菊 J0-3546 | 菊 K0-4F52 | 菊 V1-652C | |
| 83B8 艸 140.7 | 莠 G0-5D35 | | | | 83CB 艸 140.8 | 蒺 G3-694E | 蒺 HB2-DB73 | 蒺 T2-3F58 | | 蒺 K2-5824 | | |
| 83B9 艸 140.7 | 莹 G0-5328 | 莹 H-FE76 | 莹 TF-3778 | | 83CC 艸 140.8 | 菌 G0-3E7A | 菌 HB1-B5DF | 菌 T1-6165 | 菌 J0-365D | 菌 K0-5036 | | |
| 83BA 艸 140.7 | 莛 G0-5D3A | | | | 83CD 艸 140.8 | 葱 G5-6851 | 葱 H-FAAC | 葱 T3-3E5E | | | 葱 V0-4246 | |
| 83BB 艸 140.7 | 菀 GK-6827 | | | 菀 K2-577C | 83CE 艸 140.8 | 菀 G5-684B | 菀 HB2-DB74 | 菀 T2-3F59 | 菀 J0-6842 | 菀 K2-5825 | | |
| 83BC 艸 140.7 | 莼 G0-5D3B | | | | 83CF 艸 140.8 | 荷 G0-3A4A | 荷 HB2-DB5D | 荷 T2-3F42 | 荷 J13-7A7E | 荷 K2-5826 | | |
| 83BD 艸 140.7 | 莽 G0-4327 | 莽 HB1-B2F5 | 莽 T1-5C7A | 莽 J0-684F | 莽 K0-5855 | 83D0 艸 140.8 | 萁 GE-495E | | 萁 T5-3B6F | 萁 J14-763C | | |
| 83BE 艸 140.8 | 莽 GE-495B | 莽 H-9FC6 | 莽 T4-3A68 | 莽 J1-5834 | 莽 K1-602C | 83D1 艸 140.8 | 菑 G8-2E74 | 菑 HB2-DBA4 | 菑 T2-3F67 | 菑 J13-7B21 | 菑 K1-7071 | |
| 83BF 艸 140.8 | 莉 G5-6845 | 莉 HB2-DB6C | 莉 T2-3F51 | 莉 J13-7A7B | 莉 K1-6A7D | 83D2 艸 140.8 | 菓 G3-694F | | 菓 T3-3E4F | | | |
| 83C0 艸 140.8 | 苑 G0-5D52 | 苑 HB2-DB60 | 苑 T2-3F45 | 苑 J13-7A7C | 苑 K2-577D | 83D3 艸 140.8 | 菓 GE-495F | 菓 H-8F58 | 菓 T3-3E59 | 菓 J0-325B | 菓 K0-4E22 | |
| 83C1 艸 140.8 | 菁 G0-5D3C | 菁 HB1-B5D7 | 菁 T1-615D | 菁 J0-6847 | 菁 K0-746A | 83D4 艸 140.8 | 菹 G0-5D4A | 菹 HB1-B5E8 | 菹 T1-616E | 菹 J14-763D | 菹 K1-6228 | |
| | 菁 MB1-B5D7 | | | | | 83D5 艸 140.8 | 菹 G3-6840 | 菹 HB2-DBA1 | 菹 T2-3F64 | | 菹 K2-5827 | 菹 V0-424A |
| 83C2 艸 140.8 | 蒟 G3-6953 | 蒟 HB2-DB7D | 蒟 T2-3F62 | | 蒟 K1-6B70 | 83D6 艸 140.8 | 菹 G0-5D45 | 菹 HB2-DB75 | 菹 T2-3F5A | 菹 J0-3E54 | 菹 K0-736E | |
| 83C3 艸 140.8 | 蒟 GE-495C | 蒟 HB2-DBA7 | 蒟 T2-3F6B | | | 83D7 艸 140.8 | 菹 G5-6846 | 菹 HB2-DBAC | 菹 T2-3F70 | | 菹 K2-5828 | |
| 83C4 艸 140.8 | 藁 G5-675A | 藁 HB2-DBAA | 藁 T2-3F6E | | 藁 K2-577E | 83D8 艸 140.8 | 菹 G0-5D3F | 菹 HB2-DB70 | 菹 T2-3F55 | 菹 J0-6845 | 菹 K1-654F | |
| 83C5 艸 140.8 | 菅 G0-5D51 | 菅 HB1-B5D5 | 菅 T1-615B | 菅 J0-3F7B | 菅 K0-4E39 | 83D9 艸 140.8 | 菹 G5-684E | 菹 HB2-DFC8 | 菹 T2-466D | | 菹 K2-5829 | |
| 83C6 艸 140.8 | 菹 G3-6941 | 菹 HB2-DB68 | 菹 T2-3F4D | | | 83DA 艸 140.8 | 菹 G5-6758 | | 菹 T3-3E4D | | | |
| 83C7 艸 140.8 | 菇 G0-393D | 菇 HB2-DBA3 | 菇 T2-3F66 | 菇 J13-7A7D | 菇 K2-5822 | 83DB 艸 140.8 | 莼 G5-6744 | 莼 HB2-DBAF | 莼 T2-3F73 | 莼 K2-582A | 莼 V0-4245 | |
| 83C8 艸 140.8 | 菹 G3-6947 | 菹 HB2-DB69 | 菹 T2-3F4E | | 菹 K2-5823 | 83DC 艸 140.8 | 菜 G0-324B | 菜 HB1-B5E6 | 菜 T1-616C | 菜 J0-3A5A | 菜 K0-7378 | |
| 83C9 艸 140.8 | 菹 GE-495D | 菹 HB2-DB77 | 菹 T2-3F5C | 菹 J14-763B | 菹 K0-5661 | 83DD 艸 140.8 | 菹 G0-5D43 | 菹 HB2-DB6E | 菹 T2-3F53 | 菹 J14-763E | | |

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| 83DE 艸 140.8 | 𦵀 G3-6952 | 𦵁 HB2-DB7A | 𦵂 T2-3F5F | 𦵃 K2-582B | 83F2 艸 140.8 | 菲 G0-3746 | 菲 HB1-B5E1 | 菲 T1-6167 | 菲 J0-684B | 菲 K0-5E23 | 菲 V2-8F45 |
| 83DF 艸 140.8 | 菟 G0-5D4B | 菟 HB1-B5E9 | 菟 T1-616F | 菟 J0-4551 | 83F3 艸 140.8 | 葑 G3-6955 | 葑 HB2-DB7E | 葑 T2-3F63 | | | |
| 83E0 艸 140.8 | 菠 G0-3224 | 菠 HB1-B5D4 | 菠 T1-615A | 菠 J0-684A | 83F4 艸 140.8 | 菴 GE-4964 | 菴 HB1-B5DA | 菴 T1-6160 | 菴 J0-683F | 菴 K0-6460 | 菴 V1-6532 |
| 83E1 艸 140.8 | 菡 G0-5D55 | 菡 HB2-DB72 | 菡 T2-3F57 | 菡 J3-7B22 | 83F5 艸 140.8 | 蔺 G3-6950 | 蔺 HB2-DB76 | 蔺 T2-3F5B | | | |
| 83E2 艸 140.8 | 菹 G3-6946 | 菹 HB2-DBAD | 菹 T2-3F71 | 菹 K2-582C | 83F6 艸 140.8 | 葶 G3-693F | 葶 HB2-DB66 | 葶 T2-3F4B | 葶 J1-5841 | 葶 K1-6230 | 葶 V1-6533 |
| 83E3 艸 140.8 | 菽 GE-4960 | 菽 HB2-DB6B | 菽 T2-3F50 | 菽 K2-582D | 83F7 艸 140.8 | 葶 G5-685F | 葶 TF-3E66 | 葶 J0-6848 | 葶 K2-5834 | 葶 V2-8F46 | |
| 83E4 艸 140.8 | 菴 G5-6856 | 菴 HB2-DB64 | 菴 T2-3F49 | 菴 K2-582E | 83F8 艸 140.8 | 菸 G0-5D4E | 菸 HB1-B5D2 | 菸 T1-6158 | 菸 J1-5842 | 菸 K2-5835 | |
| 83E5 艸 140.8 | 菰 G0-5D3E | 菰 HB2-DB6F | 菰 T2-3F54 | 菰 J4-763F | 83F9 艸 140.8 | 菹 G0-5D4F | 菹 HB2-DB5E | 菹 T2-3F43 | 菹 J14-7640 | 菹 K0-6E49 | |
| 83E6 艸 140.8 | 苽 GE-4961 | 苽 T3-3E5F | | | 83FA 艸 140.8 | 菹 G3-695D | 菹 HB2-DBA2 | 菹 T2-3F65 | | | |
| 83E7 艸 140.8 | 菹 G3-6958 | 菹 HB2-DB63 | 菹 T2-3F48 | 菹 K2-5830 | 83FB 艸 140.8 | 菹 G3-6942 | 菹 HB2-DBAB | 菹 T2-3F6F | 菹 J0-6852 | 菹 K2-5836 | 菹 V0-4244 |
| 83E8 艸 140.8 | 萋 G5-6855 | 萋 HB2-DB61 | 萋 T2-3F46 | 萋 J1-583F | 83FC 艸 140.8 | 菹 G3-695A | 菹 HB2-DB65 | 菹 T2-3F4A | 菹 J1-5844 | 菹 K2-5837 | |
| 83E9 艸 140.8 | 菩 G0-4650 | 菩 HB1-B5D0 | 菩 T1-6156 | 菩 J0-4A6E | 83FD 艸 140.8 | 菹 G0-5D44 | 菹 HB1-B5E0 | 菹 T1-6166 | 菹 J0-6843 | 菹 K0-625D | |
| 83EA 艸 140.8 | 菹 G0-5D50 | 菹 HB2-DBA5 | 菹 T2-3F68 | 菹 J13-7B23 | 83FE 艸 140.8 | 菹 G3-6940 | 菹 HB2-DBB0 | 菹 T2-3F74 | | | |
| 83EB 艸 140.8 | 董 GE-4962 | 董 HB2-DB6A | 董 T2-3F4F | 董 J0-6841 | 83FF 艸 140.8 | 菹 G3-694A | 菹 HB2-DB71 | 菹 T2-3F66 | | | |
| 83EC 艸 140.8 | 落 G5-685A | 落 HB2-DBA8 | 落 T2-3F6C | | 8400 艸 140.8 | 菹 G3-694C | 菹 T3-3E52 | | | | |
| 83ED 艸 140.8 | 落 G3-695B | 落 H-9848 | 落 T3-3E4B | 落 K2-5833 | 8401 艸 140.8 | 萁 G0-5D3D | 萁 HB2-DB6D | 萁 T2-3F52 | 萁 J13-7B24 | 萁 K2-5838 | |
| 83EE 艸 140.8 | 蕙 GE-4963 | 蕙 HB2-DBA9 | 蕙 T2-3F6D | | 8402 艸 140.8 | 菹 G5-6850 | 菹 T3-3E5C | | | | |
| 83EF 艸 140.8 | 華 G1-3B2A | 華 HB1-B5D8 | 華 T1-615E | 華 J0-325A | 8403 艸 140.8 | 萃 G0-5D4D | 萃 HB1-B5D1 | 萃 T1-6157 | 萃 J0-6844 | 萃 K0-757E | 萃 V2-8F47 |
| 83F0 艸 140.8 | 菰 G0-5D54 | 菰 HB1-B5DD | 菰 T1-6163 | 菰 J0-3856 | 8404 艸 140.8 | 菹 G0-4C51 | 菹 HB1-B5E5 | 菹 T1-616B | 菹 J0-463A | 菹 K0-542C | |
| 83F1 艸 140.8 | 菱 G0-4162 | 菱 HB1-B5D9 | 菱 T1-615F | 菱 J0-4929 | 8405 艸 140.8 | 萁 G5-6849 | 萁 H-99B7 | 萁 T3-3E5A | 萁 K2-5839 | | |

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| 8406 艸 140.8 | 萆 G0-5D49 | 萆 HB2-DB7C | 萆 T2-3F61 | 萆 J13-7B25 | 萆 K1-6328 | 841A 艸 140.8 | 蔞 G8-7E44 | | | | | | |
| 8407 艸 140.8 | 萆 G1-5C49 | 萆 HB1-B5E7 | 萆 T1-616D | 萆 J0-6849 | 萆 K1-6B4A | 841B 艸 140.8 | 蔞 GE-4969 | 蔞 HB2-DBAE | 蔞 T2-3F72 | | | | |
| 8408 艸 140.8 | 萆 G3-6850 | | 萆 T3-3E50 | | | 841C 艸 140.8 | 蔞 G0-5D46 | 蔞 H-9E62 | 蔞 TE-5D48 | | | | |
| 8409 艸 140.8 | 萆 G5-6853 | 萆 HB2-DB78 | 萆 T2-3F5D | | 841D 艸 140.8 | 蔞 G0-425C | | | | | | | |
| 840A 艸 140.8 | 萆 G1-4033 | 萆 HB1-B5DC | 萆 T1-6162 | 萆 J13-7B26 | 萆 K0-5551 | 萆 V1-6534 | 841E 艸 140.8 | 蔞 GE-496A | 蔞 T3-6639 | | | | |
| 840B 艸 140.8 | 萆 G0-5D42 | 萆 HB1-B5D6 | 萆 T1-615C | 萆 J0-6846 | 萆 K1-6F23 | | 841F 艸 140.8 | 蔞 GE-496B | 蔞 T3-3E5B | | | | |
| 840C 艸 140.8 | 萆 G0-4348 | 萆 HB1-B5DE | 萆 T1-6164 | 萆 J0-4B28 | 萆 K0-5870 | 萆 V1-6535 | 8420 艸 140.8 | 蔞 GE-496C | 蔞 H-96CC | 蔞 J0-684E | | | |
| 840D 艸 140.8 | 萆 G0-463C | 萆 HB1-B5D3 | 萆 T1-6159 | 萆 J0-684C | 萆 K0-7843 | 萆 V1-6536 | 8421 艸 140.8 | 蔞 GE-496D | 蔞 H-8E67 | 蔞 T3-6638 | 蔞 V1-6537 | | |
| 840E 艸 140.8 | 萆 G0-4E2E | 萆 HB1-B5E4 | 萆 T1-616A | 萆 J0-3060 | 萆 K0-6A57 | | 8422 艸 140.8 | 蔞 GE-496E | | 蔞 J0-684D | | | |
| 840F 艸 140.8 | 萆 G0-5D4C | 萆 HB2-DB79 | 萆 T2-3F5E | 萆 J14-7641 | 萆 K2-583A | | 8423 艸 140.8 | 蔞 GE-496F | 蔞 HB2-DB5F | 蔞 T2-3F44 | | | |
| 8410 艸 140.8 | 萆 G3-6945 | 萆 HB2-DB67 | 萆 T2-3F4C | | 萆 K2-583B | | 8424 艸 140.8 | 蔞 G0-5329 | 蔞 H-FC75 | | | | |
| 8411 艸 140.8 | 萆 G0-5D48 | 萆 HB2-DB7B | 萆 T2-3F60 | 萆 J14-7642 | 萆 K2-583C | | 8425 艸 140.8 | 蔞 G0-532A | | | | | |
| 8412 艸 140.8 | 萆 G3-6959 | 萆 HB2-DB62 | 萆 T2-3F47 | | | | 8426 艸 140.8 | 蔞 G0-5D53 | 蔞 H-987E | | | | |
| 8413 艸 140.8 | 萆 G5-685C | 萆 HB2-DBA6 | 萆 T2-3F69 | 萆 J0-6840 | 萆 K2-583D | | 8427 艸 140.8 | 蔞 G0-4F74 | | | | | |
| 8414 艸 140.8 | 萆 G5-6848 | 萆 H-9665 | 萆 T3-3E58 | | | | 8428 艸 140.8 | 蔞 G0-4878 | | | | | |
| 8415 艸 140.8 | 萆 GE-4965 | | 萆 T4-3A67 | 萆 J14-7643 | | | 8429 艸 140.9 | 蔞 G3-6971 | 蔞 HB2-DFC7 | 蔞 T2-466C | 蔞 J0-476B | 蔞 K0-7557 | 蔞 V0-4254 |
| 8416 艸 140.8 | 萆 GE-4966 | 萆 H-FA6C | 萆 T3-3E5D | | | | 842A 艸 140.9 | 蔞 G3-6972 | 蔞 T3-442D | 蔞 J0-6854 | 蔞 K2-583F | | |
| 8417 艸 140.8 | 萆 GE-4967 | | 萆 T3-3E56 | 萆 J4-7645 | 萆 K2-583E | | 842B 艸 140.9 | 蔞 G5-6879 | 蔞 HB2-DFDD | 蔞 T2-4724 | 蔞 K2-5840 | 蔞 V0-424D | |
| 8418 艸 140.8 | 萆 G0-5D41 | 萆 H-9DE7 | 萆 T3-3E4E | | | | 842C 艸 114.8 | 蔞 G1-4D72 | 蔞 HB1-B855 | 蔞 T1-655C | 蔞 J0-685F | 蔞 K0-583F | 蔞 V1-6538 |
| 8419 艸 140.8 | 萆 GE-4968 | | | 萆 J1-584B | | | 842D 艸 140.9 | 蔞 G3-6975 | 蔞 HB2-DFCC | 蔞 T2-4671 | 蔞 K2-5841 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 842E 艸 140.9 | 蓿 G3-6978 | 蓿 H-FDB9 | 蓿 T3-4431 | 蓿 K2-5842 | 8442 艸 140.9 | 苳 G3-697C | 苳 HB2-DFCB | 苳 T2-4670 | 苳 K2-584E |
| 842F 艸 140.9 | 萑 G3-6871 | 萑 HB2-DFCA | 萑 T2-466F | 萑 J1-584D | 8443 艸 140.9 | 苳 G3-696F | 苳 HB2-DFC3 | 苳 T2-4668 | 苳 K2-584F |
| 8430 艸 140.9 | 藁 G3-6969 | 藁 HB2-DFB5 | 藁 T2-465A | 藁 K2-5844 | 8444 艸 140.9 | 苳 G3-697B | 苳 HB2-DFDC | 苳 T2-4723 | 苳 K2-5850 |
| 8431 艸 140.9 | 萱 G0-5D66 | 萱 HB1-B8A9 | 萱 T1-6630 | 萱 J0-337E | 8445 艸 140.9 | 苳 G5-6923 | 苳 HB2-DFC6 | 苳 T2-466B | 苳 J1-584F |
| 8432 艸 140.9 | 菱 GE-4970 | 菱 HB2-DFC5 | 菱 T2-466A | 菱 K2-5845 | 8446 艸 140.9 | 葆 G0-5D61 | 葆 HB1-B8B6 | 葆 T1-663D | 葆 J0-685E |
| 8433 艸 140.9 | 蔞 G5-6866 | 蔞 HB2-DFD9 | 蔞 T2-467E | 蔞 K2-5846 | 8447 艸 140.9 | 菜 G3-6A2E | 菜 HB2-DFD7 | 菜 T2-467C | 菜 J1-5850 |
| 8434 艸 140.9 | 薊 G3-686D | 薊 HB2-DFC1 | 薊 T2-4666 | 薊 K2-5847 | 8448 艸 140.9 | 藁 G3-6A2D | 藁 H-98F9 | 藁 T3-442C | 藁 J13-7B28 |
| 8435 艸 140.9 | 萑 G1-5D2B | 萑 HB1-B8B1 | 萑 T1-6638 | 萑 J0-6862 | 8449 艸 140.9 | 葉 G1-5236 | 葉 HB1-B8AD | 葉 T1-6634 | 葉 J0-4D55 |
| 8436 艸 140.9 | 蕹 G5-6864 | 蕹 HB2-DFD8 | 蕹 T2-467D | 蕹 K2-5848 | 844A 艸 140.9 | 莽 G5-6922 | 莽 H-8F66 | 莽 T3-443E | 莽 J14-7647 |
| 8437 艸 140.9 | 薊 G3-696D | 薊 HB2-DFBF | 薊 T2-4664 | 薊 V2-8F48 | 844B 艸 140.9 | 薊 G5-6924 | 薊 HB2-DFC9 | 薊 T2-466E | 薊 K2-5854 |
| 8438 艸 140.9 | 萑 G0-5D47 | 萑 HB1-B5E3 | 萑 T1-6169 | 萑 J0-6850 | 844C 艸 140.9 | 萑 G5-6930 | 萑 HB2-DFD1 | 萑 T2-4676 | 萑 K2-5855 |
| 8439 艸 140.9 | 萑 G3-6A27 | 萑 HB2-DFCF | 萑 T2-4674 | 萑 J14-7646 | 844D 艸 140.9 | 萑 G3-6967 | 萑 HB2-DFB6 | 萑 T2-465B | 萑 J1-5853 |
| 843A 艸 140.9 | 萑 G5-6871 | 萑 HB2-DFC0 | 萑 T2-4665 | 萑 K2-5849 | 844E 艸 140.9 | 萑 G3-6976 | 萑 HB2-DFD0 | 萑 T2-4675 | 萑 J0-4E2A |
| 843B 艸 140.9 | 萑 G5-6929 | 萑 HB2-DFD6 | 萑 T2-467B | 萑 K2-584A | 844F 艸 140.9 | 萑 G5-692E | 萑 T3-4427 | 萑 J14-7648 | 萑 K2-5858 |
| 843C 艸 140.9 | 萑 G0-5D60 | 萑 HB1-B8B0 | 萑 T1-6637 | 萑 J0-6855 | 8450 艸 140.9 | 萑 G3-697A | 萑 HB2-DFE1 | 萑 T2-4728 | 萑 K2-5859 |
| 843D 艸 140.9 | 落 G0-4264 | 落 HB1-B8A8 | 落 T1-662F | 落 J0-4D6E | 8451 艸 140.9 | 萑 G0-5D57 | 萑 HB2-DFB1 | 萑 T2-4656 | 萑 J14-7649 |
| 843E 艸 140.9 | 萑 G5-6931 | 萑 H-97FC | 萑 T3-443A | 萑 K2-584B | 8452 艸 140.9 | 萑 G1-5D26 | 萑 HB2-DFD2 | 萑 T2-4677 | 萑 J14-764A |
| 843F 艸 140.9 | 萑 G3-6A25 | 萑 HB2-DFAA | 萑 T2-464F | 萑 K2-584C | 8453 艸 140.9 | 萑 G3-6A24 | 萑 H-956E | 萑 T3-4433 | |
| 8440 艸 140.9 | 萑 G3-696C | 萑 HB2-DFB2 | 萑 T2-4657 | 萑 K2-584D | 8454 艸 140.9 | 萑 GE-4972 | 萑 HB2-DFDF | 萑 T2-4726 | 萑 K2-585B |
| 8441 艸 140.9 | 萑 GE-4971 | 萑 T3-4435 | | | 8455 艸 140.9 | 萑 G5-687E | 萑 H-9245 | 萑 T3-443F | 萑 K2-585C |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 8456 𦵆 140.9 | 𦵆 G3-6A26 | 𦵆 HB2-DFAB | 𦵆 T2-4650 | 𦵆 J1-5857 | 𦵆 K2-585D | 𦵆 V0-4251 | | | |
| 8457 𦵇 140.8 | 𦵇 G0-5678 | 𦵇 HB1-B5DB | 𦵇 T1-6161 | 𦵇 J0-4378 | 𦵇 K0-6E4A | 𦵇 V1-653C | | | |
| 8458 𦵈 140.9 | 𦵈 GE-4973 | 𦵈 H-8F60 | 𦵈 T3-4440 | 𦵈 J1-5858 | 𦵈 K2-585E | | | | |
| 8459 𦵉 140.9 | 𦵉 G0-5D59 | 𦵉 HB2-DFB9 | 𦵉 T2-465E | 𦵉 J14-764B | 𦵉 K2-585F | | | | |
| 845A 𦵊 140.9 | 𦵊 G0-5D58 | 𦵊 HB2-DFB8 | 𦵊 T2-465D | 𦵊 J14-764C | 𦵊 K1-657C | 𦵊 V2-8F4A | | | |
| 845B 𦵋 140.9 | 𦵋 G0-3870 | 𦵋 HB1-B8AF | 𦵋 T1-6636 | 𦵋 J0-336B | 𦵋 K0-4A67 | 𦵋 V2-8F4B | | | |
| 845C 𦵌 140.9 | 𦵌 G0-5D56 | 𦵌 H-9ED1 | 𦵌 T3-4432 | 𦵌 J14-764D | 𦵌 K2-5860 | | | | |
| 845D 𦵍 140.9 | 𦵍 G3-693B | 𦵍 HB2-DFBC | 𦵍 T2-4661 | | 𦵍 K2-5861 | | | | |
| 845E 𦵎 140.9 | 𦵎 G3-6A29 | 𦵎 HB2-DFBE | 𦵎 T2-4663 | | 𦵎 K2-5862 | | | | |
| 845F 𦵏 140.9 | 𦵏 G3-6974 | 𦵏 HB2-DFCD | 𦵏 T2-4672 | 𦵏 J3-7B29 | 𦵏 K2-5863 | | | | |
| 8460 𦵐 140.9 | 𦵐 GU-08460 | 𦵐 HB2-DFDE | 𦵐 T2-4725 | 𦵐 J1-585C | 𦵐 K2-5864 | | | | |
| 8461 𦵑 140.9 | 𦵑 G0-464F | 𦵑 HB1-B8B2 | 𦵑 T1-6639 | 𦵑 J0-4972 | 𦵑 K0-7863 | | | | |
| 8462 𦵒 140.9 | 𦵒 G5-686C | 𦵒 H-FECD | 𦵒 T3-4438 | 𦵒 J0-6864 | 𦵒 K2-5865 | | | | |
| 8463 𦵓 140.9 | 𦵓 G0-362D | 𦵓 HB1-B8B3 | 𦵓 T1-663A | 𦵓 J0-4621 | 𦵓 K0-545D | 𦵓 V1-653D | | | |
| 8464 𦵔 140.9 | 𦵔 G1-5D27 | 𦵔 H-99B9 | 𦵔 T3-4430 | 𦵔 J1-585D | 𦵔 K2-5866 | | | | |
| 8465 𦵕 140.9 | 𦵕 G3-6A23 | 𦵕 HB2-DFB0 | 𦵕 T2-4655 | 𦵕 J14-764F | 𦵕 K2-5867 | | | | |
| 8466 𦵖 140.9 | 𦵖 G1-4E2D | 𦵖 HB1-B8AB | 𦵖 T1-6632 | 𦵖 J0-3031 | 𦵖 K0-6A58 | 𦵖 V2-8F4C | | | |
| 8467 𦵗 140.9 | 𦵗 G3-6966 | 𦵗 HB2-DFB4 | 𦵗 T2-4659 | 𦵗 J1-585F | 𦵗 K2-5868 | | | | |
| 8468 𦵘 140.9 | 𦵘 G5-6872 | 𦵘 HB2-DFDA | 𦵘 T2-4721 | | | | | | |
| 8469 𦵙 140.9 | 𦵙 G0-5D62 | 𦵙 HB1-B8B4 | 𦵙 T1-663B | 𦵙 J0-685D | 𦵙 K1-7173 | 𦵙 V1-653E | | | |
| 846A 𦵚 140.9 | 𦵚 G3-697D | | 𦵚 T4-4044 | 𦵚 J1-5860 | 𦵚 K1-5866 | | | | |
| 846B 𦵛 140.9 | 𦵛 G0-3A79 | 𦵛 HB1-B8AC | 𦵛 T1-6633 | 𦵛 J0-6859 | 𦵛 K0-7B59 | 𦵛 V1-653F | | | 𦵛 |
| 846C 𦵜 140.9 | 𦵜 G0-5461 | 𦵜 HB1-B8AE | 𦵜 T1-6635 | 𦵜 J0-4172 | 𦵜 K0-6D77 | 𦵜 V1-6540 | | | 𦵜 |
| 846D 𦵝 140.9 | 𦵝 G0-5D67 | 𦵝 HB1-B8B5 | 𦵝 T1-663C | 𦵝 J0-6853 | 𦵝 K1-572E | | | | |
| 846E 𦵞 140.9 | 𦵞 GE-4974 | 𦵞 HB2-DFE0 | 𦵞 T2-4727 | 𦵞 J0-685B | 𦵞 K2-5869 | | | | |
| 846F 𦵟 140.9 | 𦵟 G1-7877 | 𦵟 HB2-DFD3 | 𦵟 T2-4678 | 𦵟 J0-6860 | 𦵟 K0-6535 | 𦵟 V1-6541 | | | 𦵟 |
| 8470 𦵠 140.9 | 𦵠 G5-687D | 𦵠 HB2-DFCE | 𦵠 T2-4673 | 𦵠 J13-7B2A | 𦵠 K2-586A | | | | |
| 8471 𦵡 140.9 | 𦵡 G0-3450 | 𦵡 H-8F62 | 𦵡 T3-443C | 𦵡 J0-472C | 𦵡 K1-702E | | | | |
| 8472 𦵢 140.9 | 𦵢 GE-4975 | 𦵢 H-974C | 𦵢 T3-442F | | | | | | |
| 8473 𦵣 140.9 | 𦵣 G0-5D5A | 𦵣 HB2-DFBB | 𦵣 T2-4660 | 𦵣 J13-7B2B | 𦵣 K1-695E | | | | |
| 8474 𦵤 140.9 | 𦵤 G3-696A | 𦵤 HB2-DFBA | 𦵤 T2-465F | 𦵤 J1-5863 | 𦵤 K2-586B | | | | |
| 8475 𦵥 140.9 | 𦵥 G0-3F7B | 𦵥 HB1-B8AA | 𦵥 T1-6631 | 𦵥 J0-302A | 𦵥 K0-502D | 𦵥 V1-6542 | | | 𦵥 |
| 8476 𦵦 140.9 | 𦵦 G0-5D63 | 𦵦 HB2-DFAC | 𦵦 T2-4651 | 𦵦 J14-7650 | 𦵦 K2-586C | | | | |
| 8477 𦵧 140.9 | 𦵧 G1-3B67 | 𦵧 HB1-B8A7 | 𦵧 T1-662E | 𦵧 J0-6858 | 𦵧 K1-746F | | | | |
| 8478 𦵨 140.9 | 𦵨 G0-5D5F | 𦵨 HB2-DFC4 | 𦵨 T2-4669 | 𦵨 J14-7651 | 𦵨 K2-586D | 𦵨 V1-6543 | | | 𦵨 |
| 8479 𦵩 140.9 | 𦵩 G3-697E | 𦵩 HB2-DFAD | 𦵩 T2-4652 | 𦵩 J0-6861 | 𦵩 K2-586E | | | | |
| 847A 𦵪 140.9 | 𦵪 G0-5D5D | 𦵪 HB2-DFC2 | 𦵪 T2-4667 | 𦵪 J0-4978 | 𦵪 K0-7171 | | | | |
| 847B 𦵫 140.9 | 𦵫 G3-6841 | | 𦵫 T3-442E | | | | | | 𦵫 |
| | 𦵫 MD-847B | | | | | | | | |
| 847C 𦵬 140.9 | 𦵬 G3-6979 | | 𦵬 T4-4041 | 𦵬 J14-7852 | 𦵬 K2-5870 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
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| 847D 艸 140.9 | 萋 G3-6968 | 萋 HB2-DFB7 | 萋 T2-465C | 萋 J1-5867 | 萋 K2-5871 | 8491 艸 140.10 | 蔴 G5-6944 | 蔴 HB2-E3D3 | 蔴 T2-4D5A | 蔴 K2-5874 | | | |
| 847E 艸 140.9 | 葱 GE-4976 | 葱 HB2-DFDB | 葱 T2-4722 | | | 8492 艸 140.10 | 蔴 G3-686B | 蔴 H-8E6D | 蔴 T3-4935 | 蔴 J1-586A | 蔴 K2-5875 | | |
| 847F 艸 140.9 | 葍 G3-6A2A | 葍 H-91C7 | 葍 T3-442A | | | 8493 艸 140.10 | 蔴 G1-5D3B | 蔴 H-8F71 | 蔴 T3-4944 | 蔴 J1-586B | 蔴 K2-5876 | | |
| 8480 艸 140.9 | 葍 G3-696E | 葍 H-955F | 葍 T3-4439 | | | 8494 艸 140.10 | 蔴 G1-5D2A | 蔴 HB2-E3C2 | 蔴 T2-4D49 | 蔴 J0-3C2C | 蔴 K0-6348 | 蔴 V2-8F4D | |
| 8481 艸 140.9 | 蒨 GE-4977 | | 蒨 T4-4036 | 蒨 J14-7653 | | 8495 艸 140.10 | 蔴 GE-4A21 | | 蔴 T3-4933 | 蔴 J1-586C | 蔴 K2-5877 | | |
| 8482 艸 140.9 | 蒨 G0-3559 | 蒨 HB1-B8A6 | 蒨 T1-662D | 蒨 J0-685C | 蒨 K1-6F62 | 蒨 V1-6544 | 8496 艸 140.10 | 蔴 G3-6A31 | 蔴 H-94CB | 蔴 T3-4938 | | | |
| 8483 艸 140.9 | 蒨 GE-4978 | | 蒨 T3-443B | | | | 8497 艸 140.10 | 蔴 G0-5D75 | 蔴 HB2-E3AC | 蔴 T2-4D33 | 蔴 J4-7656 | 蔴 K2-5878 | |
| 8484 艸 140.9 | 蒨 GE-4979 | 蒨 H-87AB | 蒨 T3-4428 | 蒨 J0-6857 | 蒨 K2-5872 | | 8498 艸 140.10 | 蔴 GE-4A22 | 蔴 HB2-E3CA | 蔴 T2-4D51 | | 蔴 K2-5879 | |
| 8485 艸 140.9 | 蔴 GE-497A | | 蔴 J13-7B2C | | | | 8499 艸 140.10 | 蔴 G0-4349 | 蔴 HB1-BB58 | 蔴 T1-6A60 | 蔴 J0-4C58 | 蔴 K0-5955 | 蔴 V1-6545 |
| 8486 艸 140.9 | 蔴 GE-497B | 蔴 HB2-DFB3 | 蔴 T2-4658 | | | | 849A 艸 140.10 | 蔴 G5-693A | 蔴 HB2-E3BB | 蔴 T2-4D42 | | 蔴 K2-587A | |
| 8487 艸 140.9 | 蔴 G0-5D5B | | | | | | 849B 艸 140.10 | 蔴 GE-4A23 | 蔴 HB2-E3C5 | 蔴 T2-4D4C | | | |
| 8488 艸 140.9 | 蔴 G0-5D5C | 蔴 H-99BB | 蔴 T4-4046 | | | | 849C 艸 140.10 | 蔴 G0-4B62 | 蔴 HB1-BB5B | 蔴 T1-6A63 | 蔴 J0-4947 | 蔴 K0-5F2A | 蔴 V1-6546 |
| 8489 艸 140.9 | 蔴 G0-5D5E | | | | | | 849D 艸 140.10 | 蔴 G3-6A33 | 蔴 HB2-E3BE | 蔴 T2-4D45 | | 蔴 K2-587B | |
| 848A 艸 140.9 | 蔴 GK-6821 | | | | 蔴 K2-5873 | | 849E 艸 140.10 | 蔴 GU-0849E | 蔴 HB1-BB59 | 蔴 T1-6A61 | 蔴 J13-7B2D | 蔴 K2-587C | |
| 848B 艸 140.9 | 蔴 G0-3D2F | | | 蔴 J0-3E55 | | | 849F 艸 140.10 | 蔴 G3-6A46 | 蔴 HB2-E3AF | 蔴 T2-4D36 | 蔴 J0-6867 | 蔴 K1-5A65 | |
| 848C 艸 140.9 | 蔴 G0-5D64 | | | | | | 84A0 艸 140.10 | 蔴 G3-6A3B | 蔴 HB2-E3CD | 蔴 T2-4D54 | | 蔴 K2-587D | |
| 848D 艸 140.9 | 蔴 GE-497C | 蔴 HB2-DFAF | 蔴 T2-4654 | | | | 84A1 艸 140.10 | 蔴 G0-5D72 | 蔴 HB2-E3AE | 蔴 T2-4D35 | 蔴 J0-6870 | 蔴 K0-5B3C | |
| 848E 艸 140.9 | 蔴 G0-5D65 | 蔴 HB2-DFD5 | 蔴 T2-467A | | | | 84A2 艸 140.10 | 蔴 G3-6A2B | 蔴 HB2-E3C1 | 蔴 T2-4D48 | | 蔴 K2-587E | 蔴 V3-3744 |
| 848F 艸 140.9 | 蔴 GE-497D | 蔴 HB2-DFAE | 蔴 T2-4653 | | | | 84A3 艸 140.10 | 蔴 G5-6943 | 蔴 H-95B1 | 蔴 T3-493C | | | 蔴 V0-4257 |
| 8490 艸 140.10 | 蔴 GE-497E | 蔴 HB1-BB60 | 蔴 T1-6A68 | 蔴 J0-3D2F | 蔴 K0-623D | | 84A4 艸 140.10 | 蔴 G5-694D | 蔴 HB2-E3AD | 蔴 T2-4D34 | | 蔴 K2-5921 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 84A5 𦵑 140.10 G3-6A41 | 菑 | 菑 | 菑 | 菑 | 84B7 𦵑 140.10 G5-6B35 | 萑 | 萑 | | |
| 84A6 𦵒 140.10 G3-6A3A | 萑 | 萑 | 萑 | | 84B8 𦵒 86.10 G0-5574 | 蒸 | 蒸 | 蒸 | 蒸 |
| 84A7 𦵓 140.10 G5-693C | 葳 | 葳 | | | 84B9 𦵓 140.10 G0-5D73 | 蒹 | 蒹 | 蒹 | 蒹 |
| 84A8 𦵔 140.10 G3-6A38 | 蒨 | 蒨 | 蒨 | 蒨 | 84BA 𦵔 140.10 G0-5D70 | 蒨 | 蒨 | 蒨 | 蒨 |
| | 蒨 | | | | 84BB 𦵕 140.10 G3-6A4D | 蒨 | 蒨 | 蒨 | 蒨 |
| 84A9 𦵕 140.10 G5-6940 | 蒨 | 蒨 | 蒨 | 蒨 | 84BC 𦵕 140.10 G1-3254 | 蒼 | 蒼 | 蒼 | 蒼 |
| 84AA 𦵖 140.10 G3-6A32 | 萑 | 萑 | 萑 | 萑 | 84BD 𦵖 140.10 G0-5D6C | 蔥 | 蔥 | 蔥 | 蔥 |
| 84AB 𦵗 140.10 G5-692B | 萑 | 萑 | 萑 | 萑 | 84BE 𦵗 140.10 G3-6A22 | 蒨 | 蒨 | 蒨 | 蒨 |
| 84AC 𦵘 140.10 G5-6952 | 萑 | 萑 | 萑 | | 84BF 𦵘 140.10 G0-5D6F | 蒿 | 蒿 | 蒿 | 蒿 |
| 84AD 𦵙 140.10 G5-6764 | 萑 | 萑 | 萑 | 萑 | 84C0 𦵙 140.10 G1-5D25 | 蓀 | 蓀 | 蓀 | 蓀 |
| 84AE 𦵚 140.10 G5-6951 | 萑 | 萑 | 萑 | 萑 | 84C1 𦵚 140.10 G0-5D68 | 蓀 | 蓀 | 蓀 | 蓀 |
| 84AF 𦵛 140.10 G0-5861 | 蒨 | 蒨 | 蒨 | 蒨 | 84C2 𦵛 140.10 G3-6A4C | 萑 | 萑 | 萑 | 萑 |
| 84B0 𦵜 140.10 G5-6945 | 萑 | 萑 | 萑 | | 84C3 𦵜 140.10 GE-4A24 | 萑 | 萑 | | 萑 |
| 84B1 𦵝 140.10 G5-693D | 萑 | 萑 | 萑 | 萑 | 84C4 𦵝 140.10 G0-506E | 萑 | 萑 | 萑 | 萑 |
| 84B2 𦵞 140.10 G0-4651 | 蒲 | 蒲 | 蒲 | 蒲 | 84C5 𦵞 140.10 G5-694E | 流 | 流 | 流 | |
| 84B3 𦵟 140.10 G3-693D | 萑 | 萑 | 萑 | 萑 | 84C6 𦵟 140.10 G8-2F6E | 蓆 | 蓆 | 蓆 | 蓆 |
| | 萑 | | | | 84C7 𦵟 140.10 G3-6970 | 萑 | 萑 | 萑 | 萑 |
| 84B4 𦵠 140.10 G0-5D74 | 萑 | 萑 | 萑 | 萑 | 84C8 𦵠 140.10 G5-686E | 萑 | 萑 | 萑 | 萑 |
| 84B5 𦵡 140.10 G3-6A40 | 萑 | 萑 | 萑 | | 84C9 𦵡 140.10 G0-4858 | 萑 | 萑 | 萑 | 萑 |
| 84B6 𦵢 140.10 G3-693E | 萑 | 萑 | 萑 | | 84CA 𦵢 140.10 G0-5D6E | 萑 | 萑 | 萑 | 萑 |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 84CB 艸 140.10 | 蓋 G1-3847 | 蓋 HB1-BB5C | 蓋 T1-6A64 | 蓋 J0-3338 | 蓋 K0-4B4F | 蓋 V1-654A | | | |
| 84CC 艸 140.10 | 萋 G3-6A3D | 萋 HB2-E3C4 | 萋 T2-4D4B | 萋 J1-587C | 萋 K2-592E | | | | |
| 84CD 艸 140.10 | 著 G0-5D69 | 著 HB2-E3B9 | 著 T2-4D40 | 著 J0-6869 | 著 K0-6349 | | | | |
| 84CE 艸 140.10 | 蓆 G5-6948 | 蓆 HB2-E3B1 | 蓆 T2-4D38 | 蓆 J4-765A | 蓆 K2-592F | | | | |
| 84CF 艸 140.10 | 蓏 G3-6A3C | 蓏 HB2-E3CC | 蓏 T2-4D53 | 蓏 J14-765B | 蓏 K2-5930 | | | | |
| 84D0 艸 140.10 | 蓐 G0-5D6A | 蓐 HB2-E3BD | 蓐 T2-4D44 | 蓐 J0-686C | 蓐 K1-6923 | 蓐 V0-4258 | | | |
| 84D1 艸 140.10 | 蓑 G0-4B72 | 蓑 HB1-BB62 | 蓑 T1-6A6A | 蓑 J0-4C2C | 蓑 K0-5E6E | | | | |
| 84D2 艸 140.10 | 蓰 G5-6830 | 蓰 HB2-E3D0 | 蓰 T2-4D57 | | | | | | |
| 84D3 艸 140.10 | 蓱 G0-5D6D | 蓱 HB1-BB5F | 蓱 T1-6A67 | 蓱 J14-765C | 蓱 K1-6155 | 蓱 V0-4256 | | | |
| 84D4 艸 140.10 | 蒸 G5-694A | 蒸 HB2-E3CF | 蒸 T2-4D56 | | | | | | |
| 84D5 艸 140.10 | 桂 G5-6937 | | 桂 T3-493F | | | | | | |
| 84D6 艸 140.10 | 蓖 G0-314D | 蓖 HB2-E3C9 | 蓖 T2-4D50 | 蓖 J0-686F | 蓖 K1-6329 | | | | |
| 84D7 艸 140.10 | 蓴 GE-4A25 | 蓴 HB2-E3CE | 蓴 T2-4D55 | | 蓴 K6-1053 | | | | |
| 84D8 艸 140.10 | 蓵 G3-6A43 | | 蓵 T3-493E | | | | | | |
| 84D9 艸 140.10 | 蓶 GE-4A26 | | 蓶 J0-6868 | | | | | | |
| 84DA 艸 140.10 | 蓷 G5-687B | 蓷 H-AOCF | 蓷 T3-4943 | 蓷 J0-686B | 蓷 K0-623E | | | | |
| 84DB 艸 140.10 | 蓸 G5-693B | 蓸 HB2-E3D1 | 蓸 T2-4D58 | | | | | | |
| 84DC 艸 140.10 | 蓹 GE-4A27 | | 蓹 J14-7655 | | | | | | |
| 84DD 艸 140.10 | 藍 G0-4036 | | | | | | | | |
| 84DE 艸 140.10 | 蓿 GE-4A28 | 蓿 H-8F6D | 蓿 T3-663B | | | | | | |
| 84DF 艸 140.10 | 蓻 G0-3C3B | | | | | | | | |
| 84E0 艸 140.10 | 蓼 G0-5D71 | | | | | | | | |
| 84E1 艸 140.10 | 蓼 GE-4A29 | 蓼 H-99BE | 蓼 T3-663C | | | | | | |
| 84E2 艸 140.10 | 蓼 GE-4A2A | 蓼 H-8EF4 | 蓼 T3-663A | | | | | 蓼 V2-8254 | |
| 84E3 艸 140.10 | 蓼 G0-5D77 | | | | | | | | |
| 84E4 艸 140.10 | 蓼 GE-4A2B | 蓼 H-8F72 | 蓼 T3-493D | | | | | | |
| 84E5 艸 140.11 | 葶 G0-5D76 | 葶 H-95E4 | | | | | | | |
| 84E6 艸 140.10 | 蓼 G0-5D6B | | | | | | | | |
| 84E7 艸 140.11 | 蓼 G3-6932 | 蓼 HB2-E773 | 蓼 T2-535C | 蓼 J14-765E | 蓼 K2-5931 | | | | |
| 84E8 艸 140.11 | 蓼 G3-6A39 | 蓼 HB2-E774 | 蓼 T2-535D | | 蓼 K2-5932 | | | | |
| 84E9 艸 140.11 | 蓼 G3-6A4F | 蓼 HB2-E767 | 蓼 T2-5350 | | 蓼 K2-5933 | | | | |
| 84EA 艸 140.11 | 蓼 G5-6954 | 蓼 HB2-E766 | 蓼 T2-534F | 蓼 J14-765F | 蓼 K2-5934 | | | | |
| 84EB 艸 140.11 | 蓼 G3-6A34 | 蓼 HB2-E762 | 蓼 T2-534B | | 蓼 K2-5935 | | | | |
| 84EC 艸 140.11 | 蓼 G0-456E | 蓼 HB1-BDB4 | 蓼 T1-6E5D | 蓼 J0-4B29 | 蓼 K0-5C6F | 蓼 V1-654B | | | |
| 84ED 艸 140.11 | 蓼 GE-4A2C | | 蓼 T3-4E4F | | 蓼 K1-664A | | | | |
| 84EE 艸 140.11 | 蓮 G1-412B | 蓮 HB1-BDAC | 蓮 T1-6E55 | 蓮 J0-4F21 | 蓮 K0-5625 | 蓮 V1-654C | | | |
| 84EF 艸 140.11 | 蓼 G1-5C4A | 蓼 HB2-E776 | 蓼 T2-535F | 蓼 J14-7660 | 蓼 K1-702F | | | | |
| 84F0 艸 140.11 | 蓼 G0-5D7B | 蓼 HB2-E775 | 蓼 T2-535E | 蓼 J14-7661 | 蓼 K2-5936 | | | | |
| 84F1 艸 140.11 | 萍 G5-692D | 萍 HB2-DFA9 | 萍 T2-464E | 萍 J14-7662 | 萍 K1-7232 | | | | |
| 84F2 艸 140.11 | 蔞 G3-683A | 蔞 HB2-E75F | 蔞 T2-5348 | 蔞 J1-5927 | 蔞 K2-5937 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
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| 84F3 𦵑 140.11 | 堇 G5-695A | 堇 HB2-E763 | 堇 T2-534C | | 8507 𦵑 140.11 | 蔹 G3-6A28 | 蔹 HB2-DFBD | 蔹 T2-4662 | 蔹 J1-592F | 蔹 K2-5940 |
| 84F4 𦵒 140.11 | 蓴 GE-4A2D | 蓴 HB2-E75D | 蓴 T2-5346 | 蓴 J0-6873 | 8508 𦵒 140.11 | 葉 G3-6A55 | 葉 HB2-E75B | 葉 T2-5344 | | 葉 K2-5941 |
| 84F5 𦵓 140.11 | 捷 G3-6A57 | | 捷 T3-4E44 | | 8509 𦵓 140.11 | 蓑 GE-4A31 | 蓑 HB2-E752 | 蓑 T2-533B | | 蓑 K2-5942 |
| 84F6 𦵔 140.11 | 萑 G3-6A5B | 萑 HB2-E770 | 萑 T2-5359 | 萑 K2-5938 | 850A 𦵔 140.11 | 焯 G3-6A66 | 焯 HB2-E755 | 焯 T2-533E | | 焯 K2-5943 |
| 84F7 𦵕 140.11 | 摧 G3-6A58 | 摧 HB2-E761 | 摧 T2-534A | 摧 J1-5928 | 850B 𦵕 140.11 | 菽 G5-6969 | 菽 HB2-E77B | 菽 T2-5364 | | 菽 K2-5944 |
| 84F8 𦵖 140.11 | 萑 G3-6A54 | 萑 H-99BF | 萑 T3-4E42 | | 850C 𦵖 140.11 | 藪 G0-5D78 | 藪 HB2-E75C | 藪 T2-5345 | 藪 J14-7665 | 藪 K2-5945 |
| 84F9 𦵗 140.11 | 御 G5-697B | 御 HB2-E777 | 御 T2-5360 | | 850D 𦵗 140.11 | 麓 G5-6965 | 麓 HB2-E753 | 麓 T2-533C | | 麓 K2-5946 |
| 84FA 𦵘 140.11 | 藝 G5-6956 | 藝 HB2-E75A | 藝 T2-5343 | 藝 J14-7663 | 850E 𦵘 140.11 | 蔎 G3-6878 | 蔎 HB2-E751 | 蔎 T2-533A | 蔎 J1-5931 | 蔎 K2-5947 |
| 84FB 𦵙 140.11 | 執 G3-6866 | 執 HB2-E758 | 執 T2-5341 | 執 J1-592B | 850F 𦵙 140.11 | 蔇 G3-6A64 | 蔇 HB2-E74E | 蔇 T2-5337 | | 蔇 K2-5948 |
| 84FC 𦵚 140.11 | 蓼 G0-5E24 | 蓼 HB2-E764 | 蓼 T2-534D | 蓼 J0-687A | 8510 𦵚 140.11 | 蔈 G5-6966 | 蔈 H-99C0 | 蔈 T4-4C7A | 蔈 J1-5932 | |
| 84FD 𦵛 140.11 | 萆 G1-5C6A | 萆 HB2-E76E | 萆 T2-5357 | 萆 J14-7664 | 8511 𦵛 140.11 | 蔊 G0-436F | 蔊 HB1-BDB0 | 蔊 T1-6E59 | 蔊 J0-4A4E | 蔊 K0-5921 |
| 84FE 𦵜 140.11 | 蔎 G3-6926 | 蔎 HB2-E769 | 蔎 T2-5352 | | 8512 𦵜 140.11 | 煮 G5-696D | 煮 HB2-E765 | 煮 T2-534E | | 煮 K2-5949 |
| 84FF 𦵝 140.11 | 蔏 G0-5E23 | 蔏 HB1-BDB6 | 蔏 T1-6E5F | 蔏 J0-6872 | 8513 𦵝 140.11 | 蔓 G0-427B | 蔓 HB1-BDAF | 蔓 T1-6E58 | 蔓 J0-4C22 | 蔓 K0-5840 |
| 8500 𦵞 140.11 | 蔐 G3-6A45 | 蔐 HB2-E74F | 蔐 T2-5338 | 蔐 J0-3C43 | 8514 𦵞 140.11 | 葡 G1-7825 | 葡 HB1-BDB3 | 葡 T1-6E5C | 葡 J0-6879 | 葡 K0-5C5B |
| 8501 𦵟 140.11 | 葦 G3-6A63 | | 葦 T3-4E40 | | 8515 𦵟 140.11 | 蒂 GE-4A32 | 蒂 HB2-E760 | 蒂 T2-5349 | 蒂 J0-6878 | 蒂 K1-6F63 |
| 8502 𦵠 140.11 | 蔑 G3-6A5A | 蔑 HB2-E76D | 蔑 T2-5356 | 蔑 J1-592D | 8516 𦵠 140.11 | 蘆 G5-695D | 蘆 HB2-E768 | 蘆 T2-5351 | | 蘆 K2-594A |
| 8503 𦵡 140.11 | 蔒 G3-6B22 | 蔒 H-9242 | 蔒 T3-4E4C | 蔒 J1-592E | 8517 𦵡 140.11 | 蔗 G0-5561 | 蔗 HB1-BDA9 | 蔗 T1-6E52 | 蔗 J0-6874 | 蔗 K0-6D3D |
| 8504 𦵢 140.11 | 蔓 GE-4A2E | 蔓 H-8707 | 蔓 T3-4E46 | | 8518 𦵢 140.11 | 蔕 G3-6961 | 蔕 HB2-E778 | 蔕 T2-5361 | 蔕 J0-6875 | 蔕 K0-5F38 |
| 8505 𦵣 140.11 | 蔔 GE-4A2F | 蔔 H-FBA5 | 蔔 T3-4E54 | | 8519 𦵣 140.11 | 蒎 G5-6967 | 蒎 HB2-E77C | 蒎 T2-5365 | | 蒎 K2-594B |
| 8506 𦵤 140.11 | 蔕 GE-4A30 | 蔕 HB1-BDB7 | 蔕 T1-6E60 | 蔕 J0-6851 | 851A 𦵤 140.11 | 蔚 G0-4E35 | 蔚 HB1-BDAB | 蔚 T1-6E54 | 蔚 J0-3136 | 蔚 K0-6A25 |

| HEX | C | J | K | V | HEX | C | J | K | V | |
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| 851B 艸 140.11 | 薺 G3-6A62 | 薺 T3-4E4B | 薺 J4-7666 | 薺 K2-594C | 852F 艸 140.11 | 陳 G5-6842 | 陳 HB2-E77D | 陳 T2-5366 | 陳 J13-7B37 | 陳 K0-725E |
| 851C 艸 140.11 | 藪 G5-6933 | 藪 HB2-E757 | 藪 T2-5340 | 藪 J1-5933 | 8530 艸 140.11 | 蘆 GE-4A35 | 蘆 HB2-E77A | 蘆 T2-5363 | | |
| 851D 艸 140.11 | 蕪 G5-695E | 蕪 HB2-E76B | 蕪 T2-5354 | | 8531 艸 140.11 | 藪 GE-4A36 | 藪 HB2-E771 | 藪 T2-535A | | 藪 K2-5955 |
| 851E 艸 140.11 | 蕪 G1-5D64 | 蕪 HB2-E76F | 蕪 T2-5358 | 蕪 J13-7B35 | 8532 艸 140.11 | 寇 GE-4A37 | 寇 T4-4C78 | 寇 J13-7B34 | 寇 K2-5956 | 寇 K0-725E |
| 851F 艸 140.11 | 蔟 G0-5D7D | 蔟 HB2-E754 | 蔟 T2-533D | 蔟 J0-6877 | 8533 艸 140.11 | 蒨 G5-6968 | 蒨 H-FDB4 | 蒨 T3-4E4D | 蒨 J1-593D | 蒨 K2-5957 |
| 8520 艸 140.11 | 蔞 G5-6862 | 蔞 HB2-E779 | 蔞 T2-5362 | 蔞 K2-594E | 8534 艸 140.11 | 蔞 G8-2F6D | 蔞 H-8F77 | 蔞 T3-4E4E | 蔞 J14-766A | 蔞 K2-5958 |
| 8521 艸 140.11 | 蔡 G0-324C | 蔡 HB1-BDB2 | 蔡 T1-6E5B | 蔡 J0-6871 | 蔞 MA-8F77 | | | | | |
| 8522 艸 140.11 | 蔞 G5-696B | 蔞 T4-4C6A | 蔞 J1-5935 | 蔞 K2-594F | 8535 艸 140.11 | 蔞 G5-695C | 蔞 T3-4E52 | 蔞 J0-4222 | 蔞 K2-5959 | |
| 8523 艸 140.11 | 蔞 G1-3D2F | 蔞 HB1-BDB1 | 蔞 T1-6E5A | 蔞 J13-7B36 | 8536 艸 140.11 | 蔞 GE-4A38 | 蔞 J1-593F | | | |
| 8524 艸 140.11 | 蔞 G3-6A67 | 蔞 HB2-E74C | 蔞 T2-5335 | 蔞 J14-7667 | 8537 艸 140.11 | 蔞 G0-473E | | | | |
| 8525 艸 140.11 | 蔞 GE-4A33 | 蔞 HB1-BDB5 | 蔞 T1-6E5E | 蔞 J14-7668 | 8538 艸 140.11 | 蔞 G0-5D7A | 蔞 H-99C1 | 蔞 T4-4C74 | | |
| 8526 艸 140.11 | 蔞 G1-5C60 | 蔞 HB2-E772 | 蔞 T2-535B | 蔞 J0-4455 | 8539 艸 140.11 | 蔞 G0-5D7C | | | | |
| 8527 艸 140.11 | 蔞 G3-6A50 | 蔞 HB2-E756 | 蔞 T2-533F | 蔞 J1-5939 | 853A 艸 140.11 | 蔞 G0-5D7E | | | | |
| 8528 艸 140.11 | 蔞 G3-6A5D | 蔞 HB2-E76A | 蔞 T2-5353 | | 853B 艸 140.11 | 蔞 G0-5E22 | 蔞 HB2-E74D | 蔞 T2-5336 | | |
| 8529 艸 140.11 | 蔞 G5-696C | 蔞 HB2-E750 | 蔞 T2-5339 | 蔞 K2-5952 | 853C 艸 140.11 | 蔞 G0-302A | | | | |
| 852A 艸 140.11 | 蔞 G3-6949 | 蔞 HB2-E75E | 蔞 T2-5347 | 蔞 J1-593A | 853D 艸 140.12 | 蔞 G0-314E | 蔞 HB1-BDAA | 蔞 T1-6E53 | 蔞 J0-4A43 | 蔞 K0-784C |
| 852B 艸 140.11 | 蔞 G0-4468 | 蔞 HB2-E759 | 蔞 T2-5342 | 蔞 J14-7669 | 853E 艸 140.12 | 蔞 GE-4A39 | 蔞 HB2-EB49 | 蔞 T2-5974 | 蔞 J4-766F | 蔞 K2-595A |
| 852C 艸 140.11 | 蔞 G0-4A5F | 蔞 HB1-BDAD | 蔞 T1-6E56 | 蔞 J0-6876 | 853F 艸 140.12 | 蔞 G3-6845 | 蔞 T3-525A | 蔞 J1-5940 | 蔞 K0-6A59 | |
| 852D 艸 140.11 | 蔞 G1-5271 | 蔞 HB1-BDAE | 蔞 T1-6E57 | 蔞 J0-307E | 8540 艸 140.12 | 蔞 G3-6A6C | 蔞 HB2-EB40 | 蔞 T2-596B | 蔞 J0-687B | 蔞 K2-595B |
| 852E 艸 140.11 | 蔞 GE-4A34 | 蔞 HB2-E76C | 蔞 T2-5355 | 蔞 K2-5954 | 8541 艸 140.12 | 蔞 G1-5D21 | 蔞 HB2-EB43 | 蔞 T2-596E | 蔞 J0-6921 | 蔞 K0-5346 |
| | | | | | | | | | 蔞 V1-6552 | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
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| 8542 𦵒 140.12 | 𦵒 G3-6A78 | 𦵒 H-FAB9 | 𦵒 T3-5252 | 𦵒 K6-1055 | 8555 𦵒 140.12 | 𦵒 G1-5D35 | 𦵒 HB2-EB4F | 𦵒 T2-597A | 𦵒 J0-6924 | 𦵒 K1-6979 |
| 8543 𦵓 140.12 | 𦵓 G0-5E2C | 𦵓 HB1-BFB8 | 𦵓 T1-7225 | 𦵓 J0-4859 | 8556 𦵓 140.12 | 𦵓 G0-5E21 | 𦵓 HB2-EAF8 | 𦵓 T2-5964 | 𦵓 J1-5947 | 𦵓 K1-5778 |
| 8544 𦵔 140.12 | 𦵔 G5-683D | 𦵔 HB2-EB45 | 𦵔 T2-5970 | 𦵔 K2-595C | 8557 𦵔 140.12 | 𦵔 G3-6B2D | 𦵔 HB2-EE46 | 𦵔 T2-5E72 | 𦵔 J0-4979 | 𦵔 K2-5963 |
| 8545 𦵕 140.12 | 𦵕 G5-6A25 | 𦵕 HB2-EAF9 | 𦵕 T2-5965 | 𦵕 K2-595D | 8558 𦵕 140.12 | 𦵕 G1-5C69 | 𦵕 HB2-EAFE | 𦵕 T2-596A | 𦵕 J0-687D | 𦵕 K1-687D |
| 8546 𦵖 140.12 | 𦵖 G1-5D5B | 𦵖 HB2-EB41 | 𦵖 T2-596C | 𦵖 J1-5941 | 8559 𦵖 140.12 | 𦵖 G0-5E25 | 𦵖 HB1-BFB7 | 𦵖 T1-7221 | 𦵖 J13-7B38 | 𦵖 K0-7B36 |
| 8547 𦵗 140.12 | 𦵗 G5-6857 | 𦵗 HB2-EB47 | 𦵗 T2-5972 | 𦵗 K2-595E | 855A 𦵗 140.12 | 𦵗 GE-4A3D | 𦵗 H-8F5C | 𦵗 T3-5258 | 𦵗 J0-6856 | 𦵗 K2-5964 |
| 8548 𦵘 140.12 | 𦵘 G0-5E26 | 𦵘 HB1-BFB8 | 𦵘 T1-7222 | 𦵘 J0-687E | 855B 𦵘 140.12 | 𦵘 G5-6977 | 𦵘 HB2-EB4A | 𦵘 T2-5975 | 𦵘 K2-5965 | |
| 8549 𦵙 140.12 | 𦵙 G0-3D36 | 𦵙 HB1-BFBC | 𦵙 T1-7226 | 𦵙 J0-3E56 | 855C 𦵙 140.12 | 𦵙 G5-6973 | | 𦵙 T3-5254 | 𦵙 J1-5949 | 𦵙 K2-5966 |
| 854A 𦵚 140.12 | 𦵚 G0-486F | 𦵚 HB1-BFB6 | 𦵚 T1-717E | 𦵚 J0-3C49 | 855D 𦵚 140.12 | 𦵚 G3-6A30 | 𦵚 HB2-EB54 | 𦵚 T2-5A21 | 𦵚 J1-594A | 𦵚 K2-5967 |
| 854B 𦵛 140.12 | 𦵛 GE-4A3A | 𦵛 H-8F40 | 𦵛 T3-5259 | 𦵛 J0-6923 | 855E 𦵛 140.12 | 𦵛 G0-5E29 | 𦵛 HB1-BFBF | 𦵛 T1-7229 | 𦵛 J14-7672 | 𦵛 K1-6F64 |
| 854C 𦵜 140.12 | 𦵜 GE-4A3B | 𦵜 H-FA44 | 𦵜 T3-5250 | 𦵜 K1-677A | 855F 𦵜 140.12 | 𦵜 GE-4A3E | 𦵜 H-8CBD | 𦵜 T3-5256 | 𦵜 J1-594C | |
| 854D 𦵝 140.12 | 𦵝 G3-6A7D | 𦵝 HB2-EAFB | 𦵝 T2-5967 | 𦵝 K2-5960 | 8560 𦵝 140.12 | 𦵝 G5-6A2B | 𦵝 HB2-EB51 | 𦵝 T2-597C | 𦵝 J1-594D | 𦵝 K2-5968 |
| 854E 𦵞 140.12 | 𦵞 G1-5C71 | 𦵞 HB2-EB4C | 𦵞 T2-5977 | 𦵞 K0-4E70 | 8561 𦵞 140.12 | 𦵞 G3-6965 | 𦵞 HB2-EAFD | 𦵞 T2-5969 | 𦵞 J14-7673 | 𦵞 K1-625C |
| 854F 𦵟 140.12 | 𦵟 G3-6A61 | | 𦵟 T4-4D25 | 𦵟 J14-7668 | 8562 𦵟 140.12 | 𦵟 G1-5D5E | 𦵟 HB2-EB44 | 𦵟 T2-596F | 𦵟 J14-7674 | 𦵟 K2-5969 |
| 8550 𦵠 140.12 | 𦵠 GE-4A3C | | 𦵠 T4-5333 | 𦵠 J1-5943 | 8563 𦵠 140.12 | 𦵠 G3-6A77 | 𦵠 HB2-EB48 | 𦵠 T2-5973 | 𦵠 J0-687C | 𦵠 K0-6272 |
| 8551 𦵡 140.12 | 𦵡 G3-6935 | 𦵡 HB2-EB46 | 𦵡 T2-5971 | 𦵡 J14-7670 | 8564 𦵡 140.12 | 𦵡 G0-5E28 | 𦵡 HB2-EB42 | 𦵡 T2-596D | 𦵡 J13-7B39 | 𦵡 K1-697A |
| 8552 𦵢 140.12 | 𦵢 G1-5D24 | 𦵢 H-99C2 | 𦵢 T4-5324 | 𦵢 J1-5945 | 8565 𦵢 140.12 | 𦵢 G5-6972 | 𦵢 HB2-EB56 | 𦵢 T2-5A23 | 𦵢 K2-596A | |
| 8553 𦵣 140.12 | 𦵣 G1-5C3F | 𦵣 HB2-EAFC | 𦵣 T2-5968 | 𦵣 J14-7671 | 8566 𦵣 140.12 | 𦵣 G5-6921 | 𦵣 HB2-EB53 | 𦵣 T2-597E | 𦵣 K2-596B | |
| 8554 𦵤 140.12 | 𦵤 G3-6A6A | 𦵤 HB2-EB55 | 𦵤 T2-5A22 | 𦵤 K2-5962 | 8567 𦵤 140.12 | 𦵤 G3-6A76 | 𦵤 HB2-EB50 | 𦵤 T2-597B | 𦵤 K2-596C | |
| | | | | | 8568 𦵥 140.12 | 𦵥 G0-5E27 | 𦵥 HB1-BFB9 | 𦵥 T1-7223 | 𦵥 J0-4F4F | 𦵥 K0-4F72 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
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| 8569 艸 140.12 | 蕩 | 蕩 | 蕩 | 蕩 | 蕩 | 857D 艸 140.13 | 蕞 | 蕞 | 蕞 | 蕞 | | |
| | G1-3534 | HB1-BFBA | T1-7224 | J0-4622 | K0-7739 | V1-6559 | GE-4A42 | T4-583E | J14-7677 | K2-5975 | V2-8F54 | |
| 856A 艸 140.12 | 蕪 | 蕪 | 蕪 | 蕪 | 蕪 | 857E 艸 140.13 | 蕾 | 蕾 | 蕾 | 蕾 | | |
| | G1-4E5F | HB1-BFBE | T1-7228 | J0-4973 | K0-5973 | V2-8F50 | G0-4059 | HB1-C1A2 | T1-752C | J0-6932 | K1-5F2F | |
| 856B 艸 140.12 | 董 | 董 | 董 | 董 | 董 | 857F 艸 140.13 | 蕨 | 蕨 | 蕨 | | | |
| | G3-6A7A | HB2-EAFA | T2-5966 | J1-5951 | K1-5D5D | | GE-4A43 | T3-562B | J14-7678 | | | |
| 856C 艸 140.12 | 蕪 | 蕪 | 蕪 | | | 8580 艸 140.13 | 蕪 | 蕪 | 蕪 | 蕪 | | |
| | G5-6769 | HB2-EB57 | T2-5A24 | | | | GE-4A44 | HB2-EDF4 | T2-5E61 | J0-6925 | K1-6841 | |
| 856D 艸 140.12 | 蕭 | 蕭 | 蕭 | 蕭 | 蕭 | 8581 艸 140.13 | 蕪 | 蕪 | 蕪 | 蕪 | | |
| | G1-4F74 | HB1-BFBD | T1-7227 | J0-692B | K0-614B | V2-8F51 | G3-6A75 | HB2-EE4D | T2-5E79 | J14-7679 | K2-5976 | |
| 856E 艸 140.12 | 蕪 | 蕪 | 蕪 | 蕪 | 蕪 | 8582 艸 140.13 | 蕪 | 蕪 | 蕪 | 蕪 | | |
| | G3-6A74 | HB2-EB4D | T2-5978 | | K2-596D | | G3-6B30 | HB2-EE4F | T2-5E7B | | K2-5977 | |
| 856F 艸 140.12 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | 8583 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | | |
| | G3-6A69 | H-99C4 | T3-524F | J14-766C | K2-596E | V2-8F52 | G3-6B36 | HB2-EDF3 | T2-5E60 | | K2-5978 | |
| 8570 艸 140.12 | 蔭 | 蔭 | 蔭 | | | 8584 艸 140.13 | 薄 | 薄 | 薄 | 薄 | 薄 | |
| | G3-6A7C | H-99C5 | T3-5255 | | | | G0-3121 | HB1-C1A1 | T1-752B | J0-4776 | K0-5A5D | V2-8F55 |
| 8571 艸 140.12 | 蔭 | 蔭 | 蔭 | | | 8585 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | |
| | GE-4A3F | HB2-EB4B | T2-5976 | | | | G0-5E36 | HB2-EE51 | T2-5E7D | J1-5959 | K2-5979 | |
| 8572 艸 140.12 | 蔭 | 蔭 | 蔭 | | | 8586 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | |
| | G0-5E2D | | | | | | G3-6A3F | HB2-EE49 | T2-5E75 | J14-767A | K1-6664 | V1-655B |
| 8573 艸 140.12 | 蔭 | 蔭 | 蔭 | | | 8587 艸 140.13 | 薇 | 薇 | 薇 | 薇 | 薇 | |
| | GE-4A40 | H-8F7B | T3-663D | | | | G0-5E31 | HB1-C1A8 | T1-7532 | J0-692F | K0-5A39 | |
| 8574 艸 140.12 | 蔭 | | | | | 8588 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | |
| | G0-544C | | | | | | G1-5C76 | HB2-EE50 | T2-5E7C | J0-6927 | K2-597A | V1-655C |
| 8575 艸 140.12 | 蔭 | 蔭 | 蔭 | | | 8589 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | |
| | G5-697D | HB2-EB4E | T2-5979 | | | | G5-6777 | HB2-EE42 | T2-5E6E | J1-595B | K1-677B | |
| 8576 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | 858A 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | |
| | GE-4A41 | HB2-EE53 | T2-5F21 | | K2-596F | | G1-3C3B | HB1-C1AA | T1-7534 | J0-6929 | K1-5867 | |
| 8577 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | 858B 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | |
| | G1-5D77 | HB2-EE40 | T2-5E6C | J0-6931 | K2-5970 | V1-655A | G3-6A44 | HB2-EDF9 | T2-5E66 | J1-595C | K2-597B | |
| 8578 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | 858C 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | |
| | G3-6B21 | HB2-EE45 | T2-5E71 | | K2-5971 | | G1-5C3C | HB2-EB52 | T2-597D | J13-7B3D | K1-733F | |
| 8579 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | 858D 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | |
| | G0-5E33 | HB2-EE52 | T2-5E7E | J1-5953 | K2-5972 | | G3-6B31 | HB2-EE4A | T2-5E76 | | K2-597C | |
| 857A 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | 858E 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | |
| | G0-5E2A | HB2-EE44 | T2-5E70 | J13-7B3C | K1-6D75 | | G5-6A35 | HB2-EE47 | T2-5E73 | | K2-597D | |
| 857B 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | 858F 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | |
| | G0-5E2E | HB2-EDFB | T2-5E68 | J14-7676 | K2-5973 | | G0-5E32 | HB2-EDF5 | T2-5E62 | J13-7B3E | K0-6B7B | V0-4262 |
| 857C 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | 8590 艸 140.13 | 蔭 | 蔭 | 蔭 | 蔭 | 蔭 | |
| | G5-6A2F | HB2-EE41 | T2-5E6D | | K2-5974 | | G3-6B2E | HB2-EE55 | T2-5F23 | J0-6933 | K2-597E | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|-----------|------------|-----------|------------|-----------|-----------|---|---|-----------|
| 8591 𦵑 140.13 | 薑 G1-7844 | 薑 HB1-C1A4 | 薑 T1-752E | 薑 J0-6928 | 薑 K0-4B39 | 薑 V1-655D | | | |
| 8592 𦵒 140.13 | 藜 GE-4A45 | | 藜 T3-5628 | | | | | | 藜 V2-8F57 |
| 8593 𦵓 140.13 | 藎 G5-6A3F | 藎 H-8776 | 藎 T3-5629 | 藎 J14-767B | | | | | |
| 8594 𦵔 140.13 | 藗 G1-473E | 藗 HB1-C1A5 | 藗 T1-752F | 藗 J0-692C | 藗 K0-6D79 | | | | |
| 8595 𦵕 140.13 | 藙 G3-6B35 | 藙 HB2-EDF7 | 藙 T2-5E64 | 藙 K2-5A22 | 藙 V0-4263 | | | | |
| 8596 𦵖 140.13 | 藚 G3-6868 | 藚 HB2-EE48 | 藚 T2-5E74 | 藚 K2-5A23 | | | | | |
| 8597 𦵗 140.13 | 藛 GE-4A46 | 藛 H-8C86 | 藛 T3-562D | 藛 J0-3172 | 藛 K1-6950 | | | | |
| 8598 𦵘 140.13 | 藜 G3-6864 | 藜 HB2-EE54 | 藜 T2-5F22 | 藜 J1-5960 | 藜 K2-5A24 | | | | |
| 8599 𦵙 140.13 | 藞 GE-4A47 | 藞 HB2-EE4B | 藞 T2-5E77 | 藞 J0-4665 | 藞 K1-7072 | | | | |
| 859A 𦵚 140.13 | 藟 GE-4A48 | 藟 HB2-EDFD | 藟 T2-5E6A | 藟 K2-5A25 | | | | | |
| 859B 𦵛 140.13 | 藠 G0-5126 | 藠 HB1-C1A7 | 藠 T1-7531 | 藠 J0-692D | 藠 K0-6060 | | | | |
| 859C 𦵜 140.13 | 藡 G0-5E35 | 藡 HB1-C1A3 | 藡 T1-752D | 藡 J0-6930 | 藡 K2-5A26 | | | | |
| 859D 𦵝 140.13 | 藢 G3-6B32 | 藢 HB2-EE4C | 藢 T2-5E78 | 藢 J14-767C | 藢 K1-5C7A | 藢 V3-374B | | | |
| 859E 𦵞 140.13 | 藣 GE-4A49 | 藣 HB2-EDFE | 藣 T2-5E6B | 藣 K2-5A21 | | | | | |
| 859F 𦵟 140.13 | 藤 G1-5D32 | 藤 HB2-EE56 | 藤 T2-5F24 | 藤 J14-767D | 藤 K2-5A27 | 藤 V2-8F56 | | | |
| 85A0 𦵠 140.13 | 藥 G3-6A47 | 藥 HB2-EDF8 | 藥 T2-5E65 | 藥 J1-5963 | 藥 K2-5A28 | | | | |
| 85A1 𦵡 140.13 | 藦 G3-6A73 | 藦 HB2-EE43 | 藦 T2-5E6F | 藦 K2-5A29 | | | | | |
| 85A2 𦵢 140.13 | 藧 G3-6B33 | 藧 HB2-EE4E | 藧 T2-5E7A | 藧 J13-7B3F | 藧 K2-5A2A | | | | |
| 85A3 𦵣 140.13 | 藨 GE-4A4A | 藨 HB2-EDFA | 藨 T2-5E67 | 藨 K2-5A2B | | | | | |
| 85A4 𦵤 140.13 | 藩 G0-5E2F | 藩 HB2-EDFC | 藩 T2-5E69 | 藩 J0-6926 | 藩 K1-7338 | | | | |
| 85A5 𦵥 140.13 | 藪 G5-6A34 | | 藪 T4-5840 | 藪 J1-5965 | 藪 K1-702A | | | | |
| 85A6 𦵦 140.13 | 藫 G1-3C76 | 藫 HB1-C2CB | 藫 T1-7535 | 藫 J0-4126 | 藫 K0-7440 | | | | |
| 85A7 𦵧 140.13 | 藬 G5-6A3C | 藬 HB2-EDF6 | 藬 T2-5E63 | 藬 J1-5966 | 藬 K2-5A2C | | | | |
| 85A8 𦵨 140.13 | 藭 G0-5E30 | 藭 HB1-C1A9 | 藭 T1-7533 | 藭 J0-692A | 藭 K0-7D3C | | | | |
| 85A9 𦵩 140.14 | 藮 G1-4878 | 藮 HB1-C2C4 | 藮 T1-7730 | 藮 J0-3B27 | 藮 K0-5F31 | | | | |
| 85AA 𦵪 140.13 | 藯 G0-503D | 藯 HB1-C17E | 藯 T1-752A | 藯 J0-3F45 | 藯 K0-636F | | | | |
| 85AB 𦵫 140.13 | 藰 GE-4A4B | | 藰 T3-562C | 藰 J0-3730 | 藰 K2-5A2D | | | | |
| 85AC 𦵬 140.13 | 藱 GE-4A4C | | 藱 T3-5630 | 藱 J0-4C74 | 藱 K2-5A2E | | | | |
| 85AD 𦵭 140.14 | 藲 GE-4A4D | | | 藲 J13-7B3B | | | | | |
| 85AE 𦵮 140.13 | 藳 G0-5E34 | | | 藳 J0-4C79 | 藳 K2-5A2F | | | | |
| 85AF 𦵯 140.14 | 藴 G0-4A6D | 藴 HB1-C1A6 | 藴 T1-7530 | 藴 J0-3D72 | 藴 K0-6023 | | | | |
| 85B0 𦵰 140.14 | 藵 G0-5E39 | 藵 HB1-C2C8 | 藵 T1-7734 | 藵 J3-7B40 | 藵 K0-7D39 | | | | |
| 85B1 𦵱 140.14 | 藶 G3-685E | 藶 HB2-F0B3 | 藶 T2-627D | 藶 K2-5A30 | | | | | |
| 85B2 𦵲 140.14 | 藷 G3-6A49 | | 藷 T3-586C | 藷 K2-5A31 | | | | | |
| 85B3 𦵳 140.14 | 藴 G3-6B27 | 藴 HB2-FOA9 | 藴 T2-6273 | 藴 K2-5A32 | | | | | |
| 85B4 𦵴 140.14 | 藵 G3-6858 | 藵 HB2-FOA4 | 藵 T2-626E | 藵 J1-5967 | 藵 K2-5A33 | | | | |
| 85B5 𦵵 140.14 | 藶 G3-687A | 藶 HB2-FOAA | 藶 T2-6274 | 藶 K2-5A34 | | | | | |
| 85B6 𦵶 140.14 | 藷 G5-6A4E | 藷 HB2-F0B4 | 藷 T2-627E | 藷 J1-5968 | 藷 K2-5A35 | | | | |
| 85B7 𦵷 140.14 | 藸 G0-5E38 | 藸 HB2-F0B8 | 藸 T2-6324 | 藸 J14-7723 | 藸 K2-5A36 | 藸 V1-655E | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|----------|---------|------------------|---------|----------|---------|
| 85B8 艸 140.14 | 藻 | 藻 | 藻 | 藻 | 藻 | 85CC 艸 140.14 | 蝥 | 蝥 | |
| | G3-6B3F | HB2-F0B7 | T2-6323 | J1-596A | K2-5A37 | | G5-6A53 | T3-586B | |
| 85B9 艸 140.14 | 藎 | 藎 | 藎 | 藎 | 藎 | 85CD 艸 140.14 | 藍 | 藍 | 藍 |
| | G0-5E37 | HB1-C2CA | T1-7736 | J0-6937 | K2-5A38 | | G1-4036 | HB1-C2C5 | T1-7731 |
| 85BA 艸 140.14 | 薺 | 薺 | 薺 | 薺 | 薺 | 85CE 艸 140.14 | 藎 | 藎 | 藎 |
| | G1-5C79 | HB1-C2C9 | T1-7735 | J0-6935 | K0-7031 | | G1-5D23 | HB2-F0B0 | T2-627A |
| 85BB 艸 140.14 | 藻 | | 藻 | | | 85CF 艸 140.14 | 藏 | 藏 | 藏 |
| | GE-4A4E | | T3-586E | | | | G0-3258 | HB1-C2C3 | T1-772F |
| 85BC 艸 140.14 | 蘆 | | 蘆 | 蘆 | 蘆 | 85D0 艸 140.14 | 藐 | 藐 | 藐 |
| | GE-4A4F | | T4-5D2C | J14-7724 | K2-5A39 | | G0-436A | HB1-C2C6 | T1-7732 |
| 85BD 艸 140.14 | 蕓 | 蕓 | 蕓 | 蕓 | 蕓 | 85D1 艸 140.14 | 萑 | 萑 | 萑 |
| | G3-6B2B | HB2-F0AB | T2-6275 | J1-596C | K2-5A3A | | G3-6B3B | HB2-F2D5 | T2-6660 |
| 85BE 艸 140.14 | 藨 | 藨 | 藨 | 藨 | 藨 | 85D2 艸 140.14 | 藎 | 藎 | 藎 |
| | G3-6856 | HB2-F0B9 | T2-6325 | J1-596D | K2-5A3B | | G5-6A4B | HB2-F0B5 | T2-6321 |
| 85BF 艸 140.14 | 藪 | 藪 | 藪 | 藪 | 藪 | 85D3 艸 140.14 | 藪 | | |
| | G3-6B3C | HB2-F0AE | T2-6278 | J1-596E | K2-5A3C | | G0-5E3A | | |
| 85C0 艸 140.14 | 藪 | 藪 | 藪 | | | 85D4 艸 140.15 | 藪 | 藪 | |
| | GE-4A50 | HB2-F0A6 | T2-6270 | | | | GE-4A53 | T3-663E | |
| 85C1 艸 140.14 | 藪 | 藪 | 藪 | 藪 | 藪 | 85D5 艸 140.15 | 藪 | 藪 | 藪 |
| | G0-5E3B | H-8FA3 | T3-586F | J0-4F4E | K0-4D4B | | G0-453A | HB1-C3C2 | T1-786D |
| 85C2 艸 140.14 | 藪 | 藪 | 藪 | 藪 | 藪 | 85D6 艸 140.15 | 藪 | 藪 | 藪 |
| | G5-6A41 | HB2-F0A8 | T2-6272 | J1-596F | K2-5A3D | | G3-694D | H-8CCE | T3-5A7E |
| 85C3 艸 140.14 | 藪 | 藪 | 藪 | | 藪 | 85D7 艸 140.15 | 藪 | 藪 | 藪 |
| | G3-6B3E | HB2-F0A7 | T2-6271 | | K2-5A3E | | G5-6A43 | HB2-F2CD | T2-6658 |
| 85C4 艸 140.14 | 藪 | 藪 | 藪 | | 藪 | 85D8 艸 140.15 | 藪 | 藪 | 藪 |
| | GE-4A51 | HB2-F0AD | T2-6277 | | K2-5A3F | | G3-6A35 | HB2-F2D1 | T2-665C |
| 85C5 艸 140.14 | 藪 | 藪 | 藪 | | 藪 | 85D9 艸 140.15 | 藪 | 藪 | 藪 |
| | G5-6876 | HB2-F0B2 | T2-627C | | K2-5A40 | | G3-6B4B | HB2-F2C9 | T2-6654 |
| 85C6 艸 140.14 | 藪 | 藪 | 藪 | | 藪 | 85DA 艸 140.15 | 藪 | 藪 | 藪 |
| | G5-6A52 | HB2-F0A5 | T2-626F | | K2-5A41 | | G3-6943 | HB2-F2CC | T2-6657 |
| 85C7 艸 140.14 | 藪 | 藪 | 藪 | 藪 | 藪 | 85DB 艸 140.15 | 藪 | 藪 | |
| | G3-6832 | HB2-F0AC | T2-6276 | J14-7725 | K2-5A42 | | G5-6765 | T3-5A7D | |
| 85C8 艸 140.14 | 藪 | 藪 | 藪 | 藪 | 藪 | 85DC 艸 140.15 | 藪 | 藪 | 藪 |
| | GE-4A52 | HB2-F0B1 | T2-627B | | K2-5A43 | | G0-5E3C | HB2-F2D4 | T2-665F |
| 85C9 艸 140.14 | 藪 | 藪 | 藪 | 藪 | 藪 | 85DD 艸 140.15 | 藪 | 藪 | 藪 |
| | G0-3D65 | HB1-C2C7 | T1-7733 | J0-6934 | K0-6D3E | | G1-5255 | HB1-C3C0 | T1-786B |
| 85CA 艸 140.14 | 藪 | | 藪 | 藪 | 藪 | 85DE 艸 140.15 | 藪 | 藪 | 藪 |
| | G5-6A4C | | T4-5D28 | J14-7726 | K2-5A44 | | G3-6B44 | HB2-F2D9 | T2-6664 |
| 85CB 艸 140.14 | 藪 | 藪 | 藪 | 藪 | 藪 | | | | |
| | G3-6B41 | HB2-F0AF | T2-6279 | J13-7B41 | K2-5A45 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|------------------|-----------|------------|-----------|------------|-----------|------------------|-----------|------------|-----------|------------|-----------|-----------|
| 85DF 𦵏 140.15 | 𦵏 G3-6B45 | 𦵏 HB2-F2D2 | 𦵏 T2-665D | 𦵏 J14-7729 | 𦵏 K2-5A4D | 85F3 𦵏 140.15 | 藁 G3-6B48 | 藁 T4-607B | 藁 J1-597C | 藁 K2-5A58 | | |
| 85E0 𦵐 140.15 | 𦵐 G3-6B47 | 𦵐 H-99C6 | 𦵐 T4-607A | 𦵐 J1-5978 | 𦵐 K2-5A4E | 85F4 𦵐 140.15 | 藎 G1-544C | 藎 HD-85F4 | 藎 T3-5B25 | | | |
| 85E1 𦵑 140.15 | 藎 GE-4A54 | 藎 HB2-F2CA | 藎 T2-6655 | 藎 J4-772A | 藎 K2-5A4F | 藎 MDH-85F4 | | | | | | |
| 85E2 𦵒 140.15 | 藎 G5-6A59 | 藎 HB2-F2DA | 藎 T2-6665 | | | 85F5 𦵑 140.15 | 藎 GE-4A57 | 藎 T3-663F | | | | |
| 85E3 𦵓 140.15 | 藎 G3-6A36 | 藎 HB2-F2D3 | 藎 T2-665E | | | 85F6 𦵑 140.16 | 藎 G1-5C42 | 藎 HB2-F4BE | 藎 T2-696A | 藎 J14-772C | 藎 K2-5A59 | 藎 V1-6566 |
| 85E4 𦵔 140.15 | 藎 G0-4C59 | 藎 HB1-C3C3 | 藎 T1-786E | 藎 J0-4623 | 藎 K0-5476 | 85F7 𦵑 140.16 | 藎 GE-4A58 | 藎 HB1-C3C5 | 藎 T1-7870 | 藎 J0-3D73 | 藎 K0-6E4B | |
| 85E5 𦵕 140.15 | 藎 G1-5229 | 藎 HB1-C3C4 | 藎 T1-786F | 藎 J0-693B | 藎 K0-6537 | 85F8 𦵑 140.16 | 藎 GE-4A59 | 藎 HB2-F2D0 | 藎 T2-665B | | 藎 K2-5A5A | |
| 85E6 𦵖 140.15 | 藎 G3-6B49 | 藎 HB2-F2D7 | 藎 T2-6662 | 藎 J14-772B | 藎 K2-5A52 | 85F9 𦵑 140.16 | 藎 G1-302A | 藎 HB1-C4A7 | 藎 T1-7A32 | 藎 J0-693D | 藎 K1-6665 | |
| 85E7 𦵗 140.15 | 藎 GE-4A55 | | 藎 T3-5B22 | | | 85FA 𦵑 140.16 | 藎 G1-5D7E | 藎 HB1-C4A9 | 藎 T1-7A34 | 藎 J0-6942 | 藎 K0-5774 | |
| 85E8 𦵘 140.15 | 藎 G3-6B4A | 藎 HB2-F2CB | 藎 T2-6656 | 藎 J1-597A | 藎 K2-5A53 | 85FB 𦵑 140.16 | 藎 G0-5465 | 藎 HB1-C4A6 | 藎 T1-7A31 | 藎 J0-4174 | 藎 K0-705D | 藎 V2-8F5A |
| 85E9 𦵙 140.15 | 藎 G0-372A | 藎 HB1-C3BF | 藎 T1-786A | 藎 J0-484D | 藎 K0-5B67 | 85FC 𦵑 140.16 | 藎 GE-4A5A | 藎 H-96C7 | 藎 T3-5C76 | 藎 J1-597E | 藎 K2-5A5B | |
| 85EA 𦵚 140.15 | 藎 G1-5E34 | 藎 HB1-C3C1 | 藎 T1-786C | 藎 J0-692E | 藎 K0-623F | 85FD 𦵑 140.16 | 藎 G5-6928 | 藎 HB2-F4C3 | 藎 T2-696F | | 藎 K1-707E | |
| 85EB 𦵛 140.15 | 藎 G3-6B4C | 藎 HB2-F2C6 | 藎 T2-6651 | | 藎 K2-5A54 | 85FE 𦵑 140.16 | 藎 G3-6B2A | 藎 HB2-F4BB | 藎 T2-6967 | 藎 J0-6941 | 藎 K2-5A5C | |
| 85EC 𦵜 140.15 | 藎 G5-696E | 藎 HB2-F2CE | 藎 T2-6659 | | | 85FF 𦵑 140.16 | 藎 G0-5E3D | 藎 HB2-F4B9 | 藎 T2-6965 | 藎 J13-7B45 | 藎 K0-4E2B | |
| 85ED 𦵝 140.15 | 藎 G3-6937 | 藎 HB2-F2C8 | 藎 T2-6653 | 藎 J13-7B43 | 藎 K2-5A55 | 8600 𦵑 140.16 | 藎 G3-6948 | 藎 HB2-F4BD | 藎 T2-6969 | 藎 J14-772D | 藎 K1-713F | |
| 85EE 𦵞 140.16 | 藎 G5-6A5F | 藎 H-96CD | 藎 T3-5C7B | | | 8601 𦵑 140.16 | 藎 G5-6A5E | 藎 HB2-F4BA | 藎 T2-6966 | | 藎 K2-5A5D | |
| 85EF 𦵟 140.15 | 藎 G5-6A5A | 藎 HB2-F2D8 | 藎 T2-6663 | | 藎 K2-5A56 | 8602 𦵑 140.16 | 藎 GE-4A5B | 藎 H-8FA5 | 藎 T3-5C78 | 藎 J0-6922 | 藎 K0-675E | |
| 85F0 𦵠 140.15 | 藎 G5-6821 | 藎 HB2-F2D6 | 藎 T2-6661 | | 藎 K2-5A57 | 8603 𦵑 140.16 | 藎 GE-4A5C | | 藎 T3-5C7C | | | |
| 85F1 𦵡 140.15 | 藎 G5-6A4F | 藎 HB2-F2C7 | 藎 T2-6652 | | | 8604 𦵑 140.16 | 藎 G1-5E2D | 藎 HB2-F4BF | 藎 T2-696B | 藎 J13-7B46 | 藎 K1-5B7C | |
| 85F2 𦵢 140.15 | 藎 GE-4A56 | 藎 HB2-F2CF | 藎 T2-665A | | | 8605 𦵑 140.16 | 藎 G0-5E3F | 藎 HB2-F4C1 | 藎 T2-696D | 藎 J13-7B47 | 藎 K2-5A5E | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 8606 𦵆 140.16 | 蘆 | 蘆 | 蘆 | 蘆 | 861A 𦵆 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | G1-422B | HB1-C4AA | T1-7A35 | J0-6943 | K0-5656 | G1-5E3A | HB1-C4F6 | T1-7B23 | J0-6945 |
| 8607 𦵇 140.16 | 蘇 | 蘇 | 蘇 | 蘇 | 861B 𦵇 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | G1-4B55 | HB1-C4AC | T1-7A37 | J0-4149 | K0-614C | G5-6A63 | HB2-F4BC | T2-6968 | J1-5A2C |
| 8608 𦵈 140.16 | 蘼 | 蘼 | 蘼 | 8609 𦵉 140.16 | 蘼 | 蘼 | 蘼 | 蘼 | 蘼 |
| | G5-6A37 | | T3-5D22 | | G3-6B51 | HB2-F4C0 | T2-696C | K2-5A5F | V1-6567 |
| 860A 𦵊 140.16 | 蘼 | 蘼 | 蘼 | 蘼 | 861E 𦵋 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | GE-4A5D | HB1-C4AD | T1-7A38 | J0-693E | K0-6833 | G1-5D7C | HB2-F5FD | T2-6C2D | J14-772F |
| 860B 𦵋 140.16 | 蘼 | 蘼 | 蘼 | 蘼 | 861F 𦵌 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | G1-463B | HB1-C4AB | T1-7A36 | J0-6940 | K1-633D | GE-4A66 | HB2-F5F4 | T2-6C24 | V1-6568 |
| 860C 𦵌 140.16 | 蘼 | 蘼 | 蘼 | 蘼 | 8620 𦵍 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | G3-6B58 | HB2-F4C2 | T2-696E | K2-5A60 | GE-4A67 | HB2-F5FB | T2-6C2B | K2-5A69 | |
| 860D 𦵍 140.16 | 蘼 | 蘼 | 蘼 | 蘼 | 8621 𦵎 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | GE-4A5E | H-FABB | T3-5C7E | J1-5A25 | K2-5A61 | G3-6A5C | HB2-F5FA | T2-6C2A | J14-7730 |
| 860E 𦵎 140.16 | 蘼 | 蘼 | 蘼 | 蘼 | 8622 𦵏 140.16 | 蘼 | 蘼 | 蘼 | 蘼 |
| | GE-4A5F | | T4-6437 | J1-5A26 | G1-5C57 | HB2-F4B8 | T2-6964 | J0-6944 | K1-5F25 |
| 860F 𦵏 140.16 | 蘼 | 蘼 | 蘼 | 蘼 | 8623 𦵐 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | GE-4A60 | H-8C61 | T3-5D23 | | G3-6B4F | HB2-F5F5 | T2-6C25 | K2-5A6B | |
| 8610 𦵑 140.16 | 蘼 | 蘼 | 蘼 | 蘼 | 8624 𦵑 140.14 | 蘼 | 蘼 | 蘼 | 蘼 |
| | GE-4A61 | H-9570 | T3-5C77 | J13-7B48 | K2-5A62 | GE-4A68 | HB2-F0B6 | T2-6322 | J4-7731 |
| 8611 𦵒 140.16 | 蘼 | 蘼 | 蘼 | 蘼 | 8625 𦵒 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | G0-4422 | HB1-C4A8 | T1-7A33 | J14-772E | K2-5A63 | G3-6B59 | HB2-F5FE | T2-6C2E | K2-5A6D |
| 8612 𦵓 140.17 | 蘼 | 蘼 | 蘼 | 蘼 | 8626 𦵓 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | GE-4A62 | | | J13-7B44 | G3-6B56 | HB2-F5F3 | T2-6C23 | K2-5A6E | |
| 8613 𦵔 140.16 | 蘼 | 蘼 | 蘼 | 蘼 | 8627 𦵔 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | GE-4A63 | H-87AF | T3-5D21 | J0-693F | G0-5E3E | HB2-F5F8 | T2-6C28 | J14-7732 | K1-577C |
| 8614 𦵕 140.16 | 蘼 | 蘼 | 蘼 | 蘼 | 8628 𦵕 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | G5-6A3B | H-9368 | | | G5-6A69 | H-8FAA | T3-5E58 | | |
| 8615 𦵖 140.17 | 蘼 | 蘼 | 蘼 | 蘼 | 8629 𦵖 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | GE-4A64 | | T3-5E5B | | G0-5E40 | HB2-F5FC | T2-6C2C | J13-7B4B | K1-615A |
| 8616 𦵗 140.17 | 蘼 | 蘼 | 蘼 | 蘼 | 862A 𦵗 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | G0-5E41 | H-8F7E | T3-5E5A | J0-5D31 | K0-656E | G3-6B5C | HB2-F5F2 | T2-6C22 | K2-5A6F |
| 8617 𦵘 140.17 | 蘼 | 蘼 | 蘼 | 蘼 | 862B 𦵘 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | G5-6A6C | HB1-C4F4 | T1-7B21 | J0-5D22 | K0-5C22 | G5-6A3D | | T3-5E56 | |
| 8618 𦵙 140.17 | 蘼 | 蘼 | 蘼 | 蘼 | 862C 𦵙 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | G3-6B5A | HB2-F5F1 | T2-6C21 | J13-7B4A | K1-6721 | G3-6B4E | HB2-F74A | T2-6D77 | K2-5A70 |
| 8619 𦵚 140.17 | 蘼 | 蘼 | 蘼 | 蘼 | 862D 𦵚 140.17 | 蘼 | 蘼 | 蘼 | 蘼 |
| | G3-6B55 | HB2-F5F7 | T2-6C27 | J1-5A2B | K2-5A64 | G1-403C | HB1-C4F5 | T1-7B22 | J0-4D76 |
| | | | | | | | | | K0-5535 |
| | | | | | | | | | V2-8F5B |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|-----------|------------|-----------|------------|------------------|-----------|------------|-----------|------------|
| 862E 𪔤 140.17 | 藟 G3-6B57 | 藟 HB2-F5F9 | 藟 T2-6C29 | 藟 K2-5A71 | 8642 𪔤 140.20 | 藟 GE-4A74 | 藟 H-90D3 | 藟 T3-6146 | 藟 J1-5A37 |
| 862F 𪔥 140.17 | 藟 GE-4A69 | 藟 H-A050 | 藟 T3-5E57 | 藟 J0-623C | 8643 𪔥 140.20 | 藟 G5-6A7A | 藟 HB2-F8BC | 藟 T2-704A | 藟 K2-5B22 |
| 8630 𪔦 140.17 | 藟 GE-4A6A | | 藟 J0-6946 | | 8644 𪔦 140.20 | 藟 GK-6844 | | 藟 K2-5B23 | |
| 8631 𪔧 140.19 | 藟 GE-4A6B | 藟 HB2-F7F4 | 藟 T2-6F43 | 藟 K2-5A72 | 8645 𪔧 140.20 | 藟 GE-4A75 | 藟 H-9556 | 藟 T3-6641 | |
| 8632 𪔨 140.18 | 藟 GE-4A6C | 藟 HB2-F74B | 藟 T2-6D78 | 藟 K2-5A73 | 8646 𪔨 140.21 | 藟 GE-4A76 | 藟 HB2-F945 | 藟 T2-7134 | 藟 J1-5A38 |
| 8633 𪔩 140.18 | 藟 G3-6B54 | 藟 HB2-F749 | 藟 T2-6D76 | 藟 K2-5A74 | 8647 𪔩 140.21 | 藟 G5-6A7B | 藟 HB2-F946 | 藟 T2-7135 | 藟 K2-5B25 |
| 8634 𪔪 140.18 | 藟 GE-4A6D | 藟 HB2-F747 | 藟 T2-6D74 | 藟 K2-5A75 | 8648 𪔪 140.21 | 藟 GE-4A77 | 藟 HB2-F947 | 藟 T2-7136 | 藟 K2-5B26 |
| 8635 𪔫 140.18 | 藟 G5-6957 | 藟 HB2-F748 | 藟 T2-6D75 | 藟 K2-5A76 | 8649 𪔫 140.21 | 藟 G3-6B43 | | 藟 T3-6147 | |
| 8636 𪔬 140.18 | 藟 G5-6A67 | 藟 HB2-F74C | 藟 T2-6D79 | 藟 J1-5A31 | 864A 𪔬 140.23 | 藟 GE-4A78 | | 藟 T3-617C | |
| 8637 𪔭 140.18 | 藟 GE-4A6E | | 藟 T3-6640 | 藟 K2-5A78 | 864B 𪔭 140.25 | 藟 G3-6B62 | 藟 HB2-F9C7 | 藟 T2-7235 | 藟 K2-5B27 |
| 8638 𪔮 140.19 | 藟 G0-553A | 藟 HB1-C5D9 | 藟 T1-7C45 | 藟 J13-7B4C | 864C 𪔮 140.25 | 藟 GE-4A79 | 藟 HB2-F9BD | 藟 T2-722D | 藟 K2-5B28 |
| 8639 𪔯 140.19 | 藟 GE-4A6F | 藟 HB2-F7F2 | 藟 T2-6F41 | 藟 J4-7734 | 864D 𪔯 141.0 | 𪔯 G0-722E | 𪔯 HB2-CA4F | 𪔯 T2-226F | 𪔯 J0-6948 |
| 863A 𪔰 140.19 | 藟 G1-5D71 | 藟 HB2-F7F0 | 藟 T2-6F3F | 藟 J1-5A33 | 864E 𪔰 141.2 | 𪔰 G0-3B22 | 𪔰 HB1-AAEA | 𪔰 T1-4F4D | 𪔰 J0-3857 |
| 863B 𪔱 140.19 | 藟 GE-4A70 | 藟 HB2-F7F5 | 藟 T2-6F44 | 藟 K2-5A7C | 864F 𪔱 141.2 | 𪔱 G0-4232 | | | 𪔱 V1-656A |
| 863C 𪔲 140.19 | 藟 G0-5E42 | 藟 HB2-F7F3 | 藟 T2-6F42 | 藟 J14-7735 | 8650 𪔲 141.3 | 𪔲 G0-4530 | 𪔲 HB1-AD68 | 𪔲 T1-534B | 𪔲 J0-3554 |
| 863D 𪔳 140.19 | 藟 G5-6A74 | | 藟 T3-6043 | 藟 J1-5A35 | 8651 𪔳 141.4 | 𪔳 G0-4247 | | 𪔳 T4-2F68 | 𪔳 K0-794B |
| 863E 𪔴 140.19 | 藟 GE-4A71 | 藟 HB2-F7F6 | 藟 T2-6F45 | 藟 K2-5A7E | 8652 𪔴 27.8 | 𪔴 G3-3046 | 𪔴 HB2-D3B8 | 𪔴 T2-325A | 𪔴 J1-5A39 |
| 863F 𪔵 140.19 | 藟 G1-425C | 藟 HB1-C5DA | 藟 T1-7C46 | 藟 J0-6947 | 8653 𪔵 141.4 | 𪔵 G3-6149 | 𪔵 HB2-D3B7 | 𪔵 T2-3259 | 𪔵 J14-7739 |
| 8640 𪔶 140.19 | 藟 GE-4A72 | 藟 HB2-F7F1 | 藟 T2-6F40 | 藟 J14-7737 | 8654 𪔶 141.4 | 𪔶 G0-722F | 𪔶 HB1-B040 | 𪔶 T1-5825 | 𪔶 J0-694A |
| 8641 𪔷 140.19 | 藟 GE-4A73 | | 藟 T3-602F | 藟 J13-2F68 | 8655 𪔷 141.5 | 𪔷 G1-3426 | 𪔷 HB1-B342 | 𪔷 T1-5D28 | 𪔷 J0-515D |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|--------------|---------------|--------------|---------------|--------------|--------------|---|---|---|
| 8656 虍 141.5 | 虍 G5-6054 | 虍 HB2-D77C | 虍 T2-3921 | 虍 J14-773A | 虍 K2-5B2B | 虍 V2-8F5D | | | |
| 8657 虍 141.5 | 虍 GE-4A7A | | 虍 T3-3863 | 虍 J13-7B4D | 虍 K2-5B2C | | | | |
| 8658 虍 141.5 | 虍 G5-6051 | | 虍 T3-3860 | 虍 J1-5A3D | 虍 K2-5B2D | | | | |
| 8659 虍 141.5 | 虍 G5-6055 | 虍 HB2-D77B | 虍 T2-387E | 虍 J1-5A3E | 虍 K2-5B2E | | | | |
| 865A 虍 141.5 | 虍 G0-5069 | | 虍 T3-3861 | 虍 J0-3575 | 虍 K2-5B2F | 虍 V1-656F | | | |
| 865B 虍 141.6 | 虍 GE-4A7B | 虍 HB1-B5EA | 虍 T1-6170 | 虍 J3-7B4E | 虍 K0-7A48 | | | | |
| 865C 虍 141.6 | 虍 G1-4232 | 虍 HB1-B8B8 | 虍 T1-663F | 虍 J0-4E3A | 虍 K0-5657 | 虍 V2-8F5E | | | |
| 865D 虍 141.6 | 虍 GE-4A7C | | 虍 T3-3E61 | 虍 J1-5A3F | 虍 K2-5B30 | | | | |
| 865E 虍 141.7 | 虍 G0-535D | 虍 HB1-B8B7 | 虍 T1-663E | 虍 J0-3673 | 虍 K0-6965 | | | | |
| 865F 虍 141.7 | 虍 G1-3A45 | 虍 HB1-B8B9 | 虍 T1-6640 | 虍 J0-694B | 虍 K0-7B5C | 虍 V1-6570 | | | |
| 8660 虍 141.8 | 虍 GE-4A7D | | 虍 T5-494E | 虍 J1-5A40 | | | | | |
| 8661 虍 141.8 | 虍 G3-6144 | 虍 HB2-E3D4 | 虍 T2-4D5B | 虍 J1-5A41 | 虍 K2-5B31 | | | | |
| 8662 虍 141.9 | 虍 G0-6B3D | 虍 HB2-E77E | 虍 T2-5367 | 虍 J13-7B50 | 虍 K2-5B32 | | | | |
| 8663 虍 141.9 | 虍 G3-614E | 虍 HB2-EB58 | 虍 T2-5A25 | 虍 J1-5A43 | 虍 K2-5B33 | | | | |
| 8664 虍 141.10 | 虍 G3-614F | 虍 HB2-EB5A | 虍 T2-5A27 | 虍 J1-5A44 | 虍 K2-5B34 | | | | |
| 8665 虍 141.10 | 虍 G5-605D | 虍 HB2-EB59 | 虍 T2-5A26 | 虍 K2-5B35 | | | | | |
| 8666 虍 141.10 | 虍 G3-614B | | 虍 T7-3261 | | | | | | |
| 8667 虍 141.11 | 虍 G1-3F77 | 虍 HB1-C1AB | 虍 T1-7536 | 虍 J0-694C | 虍 K0-7D50 | 虍 V1-6571 | | | |
| 8668 虍 141.11 | 虍 G3-3A2F | 虍 HB2-EE57 | 虍 T2-5F25 | 虍 K2-5B36 | | | | | |
| 8669 虍 141.12 | 虍 G3-6151 | 虍 HB2-F0BA | 虍 T2-6326 | 虍 J1-5A45 | 虍 K2-5B37 | | | | |
| 866A 虍 141.20 | 虍 G3-6152 | 虍 HB2-F9A5 | 虍 T2-7173 | | | | | | |
| 866B 虫 142.0 | 虫 G0-3366 | 虫 HB1-A6E4 | 虫 T1-4865 | 虫 J0-436E | 虫 K1-7477 | 虫 V1-6572 | | | |
| 866C 虫 142.1 | 虫 G0-7230 | 虫 H-8FB8 | 虫 T3-272D | 虫 J13-7B52 | 虫 K1-5B40 | 虫 V1-6573 | | | |
| 866D 虫 142.2 | 虫 G5-6064 | 虫 HB2-CDC9 | 虫 T2-2869 | | | | | | |
| 866E 虫 142.2 | 虫 G0-7231 | 虫 HB2-CDCA | 虫 T2-286A | | 虫 K2-5B39 | 虫 V2-8F5F | | | |
| 866F 虫 142.2 | 虫 GE-4A7E | 虫 HB2-CDC8 | 虫 T2-2868 | 虫 J14-773B | 虫 K1-5B41 | 虫 V1-6574 | | | |
| 8670 虫 142.2 | 虫 G3-6153 | 虫 HB2-CDC7 | 虫 T2-2867 | | 虫 K2-5B3A | | | | |
| 8671 虫 142.2 | 虫 G0-4A2D | 虫 HB1-AAEB | 虫 T1-4F4E | 虫 J0-694D | 虫 K1-6553 | | | | |
| 8672 虫 142.2 | 虫 GE-4B21 | 虫 H-99C8 | 虫 T3-6642 | | | | | | |
| 8673 虫 142.3 | 虫 G5-6066 | 虫 HB2-D0A9 | 虫 T2-2D4A | | 虫 K2-5B3B | | | | |
| 8674 虫 142.3 | 虫 G5-6065 | 虫 HB2-D0A7 | 虫 T2-2D48 | | 虫 K2-5B3C | | | | |
| 8675 虫 142.3 | 虫 GE-4B22 | | 虫 T3-2F23 | 虫 J13-7B53 | 虫 K2-5B3D | | | | |
| 8676 虫 142.3 | 虫 G3-6155 | | 虫 T3-2E7C | 虫 J1-5A49 | 虫 K2-5B3E | 虫 V0-4270 | | | |
| 8677 虫 142.3 | 虫 G3-6154 | 虫 HB2-D0A6 | 虫 T2-2D47 | 虫 J14-773C | 虫 K2-5B3F | | | | |
| 8678 虫 142.3 | 虫 G3-6156 | | 虫 T3-2E7E | | 虫 K1-6A7E | 虫 V1-6575 | | | |
| 8679 虫 142.3 | 虫 G0-3A67 | 虫 HB1-AD69 | 虫 T1-534C | 虫 J0-467A | 虫 K0-7B76 | | | | |
| 867A 虫 142.3 | 虫 G0-7233 | 虫 HB1-AD6B | 虫 T1-534E | 虫 J14-773D | 虫 K1-7478 | | | | |
| 867B 虫 142.3 | 虫 G0-7235 | 虫 HB1-AD6A | 虫 T1-534D | 虫 J0-303A | 虫 K1-603E | | | | |
| 867C 虫 142.3 | 虫 G0-7234 | 虫 HB2-D0A8 | 虫 T2-2D49 | | 虫 K2-5B41 | | | | |
| 867D 虫 142.3 | 虫 G0-4B64 | | 虫 T3-2F24 | | 虫 K2-5B42 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|--------------|---------------|--------------|---------------|-----------------|----------------|---------------|--------------|---------------|--------------|--------------|
| 867E 虫 142.3 | 虾 G0-4F3A | 虾 H-8FAF | 虾 TF-2D3E | 虾 K2-5B40 | 8692 虫 142.4 | 蚶 G5-6074 | 蚶 H-99C9 | 蚶 T3-336E | | | |
| 867F 虫 142.3 | 蚕 G0-7232 | | | | | 蚶 UTC-00362 | | | | | |
| 8680 虫 142.3 | 蚀 G0-4A34 | | | | 8693 虫 142.4 | 蚓 G0-723E | 蚓 HB1-B043 | 蚓 T1-5828 | 蚓 J0-694E | 蚓 K0-6C62 | 蚓 V0-4274 |
| 8681 虫 142.3 | 蚁 G0-524F | | | | 8694 虫 142.4 | 蚶 G5-6073 | 蚶 HB2-D3CE | 蚶 T2-3270 | | 蚶 K2-5B4B | |
| 8682 虫 142.3 | 蚂 G0-426C | | | | 8695 虫 142.4 | 蚕 G0-324F | 蚕 HB2-D3C9 | 蚕 T2-326B | 蚕 J0-3B3D | 蚕 K1-6F3F | 蚕 V1-6576 |
| 8683 虫 142.3 | 蚤 G8-7D7B | | | | 8696 虫 142.4 | 蚶 G3-615A | 蚶 HB2-D3BB | 蚶 T2-325D | 蚶 J1-5A4E | 蚶 K2-5B4C | |
| 8684 虫 142.4 | 蚋 G3-6165 | | 蚋 T3-3369 | 蚋 K2-5B43 | 8697 虫 142.4 | 蚶 G3-6166 | 蚶 HB2-D3C0 | 蚶 T2-3262 | | 蚶 K2-5B4D | |
| 8685 虫 142.4 | 蚶 G5-606B | 蚶 HB2-D3C4 | 蚶 T2-3266 | 蚶 K2-5B44 | 8698 虫 142.4 | 蚶 GE-4B24 | 蚶 HB2-D3CA | 蚶 T2-326C | 蚶 J13-7B54 | 蚶 K2-5B4E | |
| 8686 虫 142.4 | 虻 G5-6079 | 虻 HB2-D3C1 | 虻 T2-3263 | 虻 K2-5B45 | 8699 虫 142.4 | 蚶 G3-6162 | 蚶 HB2-D3C6 | 蚶 T2-3268 | | 蚶 K2-5B4F | |
| 8687 虫 142.4 | 蚶 G5-6077 | 蚶 HB2-D3BF | 蚶 T2-3261 | 蚶 J4-773E | 869A 虫 142.4 | 蚶 G3-615F | 蚶 HB2-D3C3 | 蚶 T2-3265 | 蚶 J1-5A50 | 蚶 K2-5B50 | |
| 8688 虫 142.6 | 蚶 G3-6159 | | 蚶 T4-2F6D | 蚶 J1-5A6D | 869B 虫 142.4 | 蚶 G3-615E | | 蚶 T3-336B | | 蚶 K2-5B51 | |
| 8689 虫 142.4 | 蚤 G5-5079 | | 蚤 T3-336C | 蚤 J4-773F | 869C 虫 142.4 | 蚶 G0-5141 | 蚶 HB1-B048 | 蚶 T1-582D | 蚶 J14-7742 | 蚶 K2-5B52 | 蚶 V1-6577 |
| 868A 虫 142.4 | 蚊 G0-4E43 | 蚊 HB1-B041 | 蚊 T1-5826 | 蚊 J0-3263 | 869D 虫 142.4 | 蚶 G0-723A | 蚶 HB2-D3CC | 蚶 T2-326E | 蚶 J4-7743 | 蚶 K2-5B53 | |
| 868B 虫 142.4 | 蚶 G0-7238 | 蚶 HB2-D3C2 | 蚶 T2-3264 | 蚶 J0-6952 | 869E 虫 142.4 | 蚶 GE-4B25 | 蚶 HB2-D3BE | 蚶 T2-3260 | | 蚶 K2-5B54 | |
| 868C 虫 142.4 | 蚌 G0-3076 | 蚌 HB1-B046 | 蚌 T1-582B | 蚌 J0-6953 | 869F 虫 142.4 | 蚶 G3-6158 | | 蚶 T3-336A | | | |
| 868D 虫 142.4 | 蚶 G0-7237 | 蚶 HB2-D3BC | 蚶 T2-325E | 蚶 J14-7740 | 86A0 虫 142.4 | 蚤 GE-4B26 | 蚤 H-9579 | 蚤 T3-3370 | | 蚤 K2-5B55 | |
| 868E 虫 142.4 | 蚶 G5-606E | 蚶 HB2-D3CB | 蚶 T2-326D | 蚶 K2-5B48 | 86A1 虫 142.4 | 蚶 G5-6072 | 蚶 HB2-D3C7 | 蚶 T2-3269 | 蚶 J1-5A52 | 蚶 K2-5B56 | |
| 868F 虫 142.4 | 蚶 G3-6163 | | 蚶 T3-336F | | 86A2 虫 142.4 | 蚶 G3-6164 | 蚶 HB2-D3B9 | 蚶 T2-325B | | 蚶 K2-5B57 | |
| 8690 虫 142.4 | 蚶 GE-4B23 | 蚶 HB2-D3CD | 蚶 T2-326F | 蚶 K2-5B49 | 86A3 虫 142.4 | 蚶 G0-723C | 蚶 HB1-B047 | 蚶 T1-582C | 蚶 J0-694F | 蚶 K0-4D77 | |
| 8691 虫 142.4 | 蚶 G3-615B | 蚶 HB2-D3BD | 蚶 T2-325F | 蚶 J14-7741 | 86A4 虫 142.4 | 蚤 G0-5469 | 蚤 HB1-B044 | 蚤 T1-5829 | 蚤 J0-4742 | 蚤 K0-705E | 蚤 V1-6578 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|----------|---------|----------|---------|-----------------|----------|---------|----------|---------|
| 86A5 虫 142.4 | 蚊 | 蚊 | 蚊 | 蚊 | 86B9 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G5-6071 | HB2-D3C5 | T2-3267 | | K2-5B58 | G3-6171 | HB2-D7A7 | T2-392A | J1-5A5D | K2-5B60 |
| 86A6 虫 142.4 | 蚶 | 蚶 | 蚶 | 蚶 | 86BA 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| GE-4B27 | | T3-336D | J1-5A53 | K2-5B59 | G0-7245 | HB2-D7A4 | T2-3927 | | K2-5B61 |
| 86A7 虫 142.4 | 蚶 | 蚶 | 蚶 | 蚶 | 86BB 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G0-723B | HB2-D3C8 | T2-326A | J1-5A54 | K2-5B5A | G3-6169 | HB2-D7AC | T2-392F | | K2-5B62 |
| 86A8 虫 142.4 | 蚶 | 蚶 | 蚶 | 蚶 | 86BC 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G0-7236 | HB2-D3BA | T2-325C | J14-7744 | K1-6244 | G3-6175 | HB2-D7AD | T2-3930 | | K2-5B63 |
| 86A9 虫 142.4 | 蚶 | 蚶 | 蚶 | 蚶 | 86BD 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G0-723F | HB1-B045 | T1-582A | J0-6950 | K0-7649 | G5-607D | HB2-D7AF | T2-3932 | | V3-3758 |
| 86AA 虫 142.4 | 蚶 | 蚶 | 蚶 | 蚶 | 86BE 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G0-723D | HB1-B042 | T1-5827 | J0-6951 | K1-5D65 | G3-617B | HB2-D7B0 | T2-3933 | | K2-5B64 |
| 86AB 虫 142.5 | 蚶 | | 蚶 | 蚶 | 86BF 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| GE-4B28 | | | J0-695B | V0-4277 | G3-6176 | HB2-D77D | T2-3922 | J1-5A5E | K2-5B65 |
| 86AC 虫 142.4 | 蚶 | | | | 86C0 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G0-7239 | | | | | G0-567B | HB1-B345 | T1-5D2B | J1-5A5F | K1-6D55 |
| 86AD 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 | 86C1 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| GE-4B29 | H-9F49 | T4-347A | J1-5A56 | K6-1059 | G3-617A | HB2-D7A2 | T2-3925 | J14-7748 | K2-5B66 |
| 86AE 虫 142.5 | 蚶 | 蚶 | | | 86C2 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G3-6172 | | T3-3866 | | | G5-607E | HB2-D7A1 | T2-3924 | | K2-5B67 |
| 86AF 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 | 86C3 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G0-7247 | HB1-B34C | T1-5D32 | J0-6955 | K1-5A66 | G5-607C | HB2-D7AE | T2-3931 | J14-7749 | K2-5B68 |
| 86B0 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 | 86C4 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G0-7244 | HB2-D7A5 | T2-3928 | J0-6958 | K1-697B | G0-7241 | HB1-B347 | T1-5D2D | J0-6956 | K2-5B69 |
| 86B1 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 | 86C5 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G0-7246 | HB1-B34B | T1-5D31 | J14-7746 | K1-6F21 | G3-616D | HB2-D7A3 | T2-3926 | J1-5A62 | K1-6C48 |
| 86B2 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 | 86C6 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G3-616B | H-99CA | T3-3864 | | | G0-4779 | HB1-B349 | T1-5D2F | J0-6957 | K1-6B66 |
| 86B3 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 | 86C7 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G3-6174 | HB2-D7A8 | T2-392B | J14-7747 | K2-5B5B | G0-495F | HB1-B344 | T1-5D2A | J0-3C58 | K0-5E6F |
| 86B4 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 | 86C8 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G0-724A | HB2-D7AB | T2-392E | J1-5A59 | K1-697C | G5-6123 | HB2-D7A6 | T2-3929 | | K2-5B6A |
| 86B5 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 | 86C9 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G0-7242 | HB1-B348 | T1-5D2E | J1-5A5A | K2-5B5C | G0-7248 | HB1-B34D | T1-5D33 | J0-6959 | K1-5E64 |
| 86B6 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 | 86CA 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G0-7240 | HB1-B346 | T1-5D2C | J0-6954 | K2-5B5D | G0-3946 | | T4-3526 | | |
| 86B7 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 | 86CB 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G3-615C | HB2-D77E | T2-3923 | J1-5A5B | K2-5B5E | G0-3530 | HB1-B34A | T1-5D30 | J0-4341 | K0-5331 |
| 86B8 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 | 86CC 虫 142.5 | 蚶 | 蚶 | 蚶 | 蚶 |
| G3-6173 | HB2-D7A9 | T2-392C | J13-7B55 | K2-5B5F | G5-6125 | HB2-D7AA | T2-392D | | K2-5B6B |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|-------------------------|--------------|---------------|--------------|-----------------|-------------------------|--------------|---------------|--------------|
| 86CD 虫 142.5 | 蚩 GE-4B2A | | 蚩 J0-3756 | | 86E1 虫 142.6 | 翊 G3-6231 | 翊 T3-3E63 | | 翊 K2-5B75 |
| 86CE 虫 142.5 | 蚳 G0-7243 | | 蚳 J0-3342 | | 86E2 虫 142.6 | 蜚 蜚 G3-622C HB2-DBB2 | 蜚 T2-3F76 | | 蜚 K2-5B76 |
| 86CF 虫 142.5 | 蛭 G0-7249 | 蛭 TF-383A | | | 86E3 虫 142.6 | 蛞 蛞 G3-6222 HB2-DBB5 | 蛞 T2-3F79 | 蛞 J14-774D | 蛞 K1-5C2B |
| 86D0 虫 142.6 | 蚰 蚰 G0-7250 HB1-B5F1 | 蚰 T1-6177 | | 蚰 K2-5B6C | 86E4 虫 142.6 | 蛤 蛤 G0-3872 HB1-B5F0 | 蛤 T1-6176 | 蛤 J0-483A | 蛤 K0-796D |
| 86D1 虫 142.6 | 蚱 蚱 G0-7256 HB2-DBBF | 蚱 T2-4025 | 蚱 J14-774A | 蚱 K2-5B6D | 86E5 虫 142.6 | 蚪 G3-622B | 蚪 T4-3A6F | 蚪 J1-5A6B | |
| 86D2 虫 142.6 | 蛞 蛞 G3-622A | 蛞 T4-3A71 | 蛞 J1-5A64 | 蛞 K2-5B6E | 86E6 虫 142.6 | 蜣 蜣 G3-6225 HB2-DBB3 | 蜣 T2-3F77 | 蜣 J4-774E | 蜣 K2-5B77 |
| 86D3 虫 142.6 | 戴 戴 G5-482F HB2-DBB4 | 戴 T2-3F78 | | 戴 K2-5B6F | 86E7 虫 142.6 | 蛎 蛎 G5-6132 | 蛎 T5-3B7B | 蛎 J1-5A6C | |
| 86D4 虫 142.6 | 蛔 蛔 G0-3B57 HB1-B5EE | 蛔 T1-6174 | 蛔 J0-695C | 蛔 K0-7C6E | 86E8 虫 142.6 | 蛭 蛭 G3-6223 HB2-DBBE | 蛭 T2-4024 | | 蛭 K2-5B78 |
| 86D5 虫 142.6 | 蛭 蛭 GE-4B2B | 蛭 T3-3E62 | 蛭 J14-774B | 蛭 K2-5B70 | 86E9 虫 142.6 | 蛭 蛭 G0-724B HB2-DBBC | 蛭 T2-4022 | 蛭 J0-695E | 蛭 K1-5946 |
| 86D6 虫 142.7 | 蛭 蛭 G3-6237 HB2-DFE7 | 蛭 T2-472E | | | 86EA 虫 142.6 | 蛭 蛭 G3-617E HB2-DBB7 | 蛭 T2-3F7B | | 蛭 K2-5B79 |
| 86D7 虫 142.6 | 皇 皇 GE-4B2C HB2-DBBD | 皇 T2-4023 | 皇 J14-774C | 皇 K2-5B71 | 86EB 虫 142.6 | 蛭 蛭 G3-6228 HB2-DBB9 | 蛭 T2-3F7D | | 蛭 V2-8F62 |
| 86D8 虫 142.6 | 蛭 蛭 G0-7255 HB2-DBB1 | 蛭 T2-3F75 | | 蛭 K2-5B72 | 86EC 虫 142.6 | 蛭 蛭 G5-612B HB2-DBBB | 蛭 T2-4021 | 蛭 J0-695F | 蛭 K1-5947 |
| 86D9 虫 142.6 | 蛙 蛙 G0-4D5C HB1-B5EC | 蛙 T1-6172 | 蛙 J0-333F | 蛙 K0-6843 | 86ED 虫 142.6 | 蛭 蛭 G0-724E HB1-B5ED | 蛭 T1-6173 | 蛭 J0-4948 | 蛭 K0-7274 |
| 86DA 虫 142.6 | 蛭 蛭 G3-6224 HB2-DBB6 | 蛭 T2-3F7A | 蛭 J1-5A67 | 蛭 K2-5B73 | 86EE 虫 142.6 | 蛭 蛭 G0-4279 | 蛭 T3-3E68 | 蛭 J0-485A | 蛭 K2-5B7A |
| 86DB 虫 142.6 | 蛛 蛛 G0-566B HB1-B5EF | 蛛 T1-6175 | 蛛 J0-6961 | 蛛 K0-7148 | 86EF 虫 142.6 | 蛭 蛭 GE-4B2E H-99CB | | 蛭 J0-6962 | |
| 86DC 虫 142.6 | 蛭 蛭 G5-6135 HB2-DBBA | 蛭 T2-3F7E | 蛭 J1-5A68 | 蛭 K2-5B74 | 86F0 虫 142.6 | 蛭 G0-555D | | | |
| 86DD 虫 142.6 | 蛭 蛭 G3-6230 HB2-DBB8 | 蛭 T2-3F7C | | | 86F1 虫 142.6 | 蛭 G0-724C | | | |
| 86DE 虫 142.6 | 蛭 蛭 G0-7252 HB1-B5F2 | 蛭 T1-6178 | 蛭 J0-695D | 蛭 K1-7443 | 86F2 虫 142.6 | 蛭 G0-724D | | | |
| 86DF 虫 142.6 | 蛭 蛭 G0-7254 HB1-B5EB | 蛭 T1-6171 | 蛭 J0-6960 | 蛭 K0-4E71 | 86F3 虫 142.6 | 蛭 G0-724F | | | |
| 86E0 虫 142.6 | 蛭 蛭 GE-4B2D | 蛭 T4-3A76 | 蛭 J1-5A69 | | 86F4 虫 142.6 | 蛭 G0-7253 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|------------------|-----------------|----------|----------|---------|------------------|
| 86F5 虫 142.7 | 蛭 | 蛭 | 蛭 | 蛭 | 8709 虫 142.7 | 蜉 | 蜉 | 蜉 | 蜉 |
| | G3-617D | HB2-DFE8 | T2-472F | K2-5B7B | | G0-725D | HB2-DFEC | T2-4733 | J0-696A K1-6245 |
| 86F6 虫 142.7 | 蜉 | 蜉 | 蜉 | 蜉 | 870A 虫 142.7 | 蜎 | 蜎 | 蜎 | 蜎 |
| | GE-4B2F | HB2-DFEE | T2-4735 | K2-5B7C | | G0-725B | HB1-B8C4 | T1-664B | J0-696D K1-5F60 |
| 86F7 虫 142.7 | 蜎 | 蜎 | 蜎 | 蜎 | 870B 虫 142.7 | 蜚 | 蜚 | 蜚 | 蜚 |
| | G5-6144 | HB2-DFE4 | T2-472B | K2-5B7D | | GE-4B33 | HB2-DFE2 | T2-4729 | J13-7B59 K1-5E30 |
| 86F8 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 | 870C 虫 142.7 | 蜚 | 蜚 | 蜚 | 蜚 |
| | G0-7259 | HB2-DFEA | T2-4731 | J0-427D K1-6474 | | G3-6238 | HB2-DFE5 | T2-472C | K2-5C26 |
| 86F9 虫 142.7 | 蛹 | 蛹 | 蛹 | 蛹 | 870D 虫 142.7 | 蜚 | 蜚 | 蜚 | 蜚 |
| | G0-533C | HB1-B8BA | T1-6641 | J0-696C K1-692C | | G0-725C | HB2-DFEF | T2-4736 | J0-696B K2-5C27 |
| 86FA 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 | 870E 虫 142.7 | 蜚 | 蜚 | 蜚 | 蜚 |
| | G1-724C | HB2-DFE6 | T2-472D | J13-7B56 K2-5B7E | | G3-6239 | HB2-DFEB | T2-4732 | J14-7752 K2-5C28 |
| 86FB 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 | 870F 虫 142.7 | 蜚 | 蜚 | 蜚 | 蜚 |
| | GE-4B30 | HB1-B8C0 | T1-6647 | J0-6968 K1-6463 | | G3-623A | | T4-4059 | J1-5A76 K2-5C29 |
| 86FC 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 | 8710 虫 142.7 | 蜚 | 蜚 | 蜚 | 蜚 |
| | G5-606C | | T3-4444 | J13-7B57 K2-5C21 | | G5-613B | | T4-4052 | J14-7753 |
| 86FD 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 | 8711 虫 142.7 | 蜚 | 蜚 | 蜚 | 蜚 |
| | GE-4B31 | | T3-4445 | J13-7B58 | | G5-6133 | HB2-E3F4 | T2-4D7B | J0-6969 K1-5C6C |
| 86FE 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 | 8712 虫 142.7 | 蜚 | 蜚 | 蜚 | 蜚 |
| | G0-366A | HB1-B8BF | T1-6646 | J0-326B K0-6436 | | G0-5151 | HB2-E3E9 | T2-4D70 | J0-6963 K2-5C2A |
| 86FF 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 | 8713 虫 142.7 | 蜚 | 蜚 | 蜚 | 蜚 |
| | G5-6148 | | T3-4449 | | | G0-7251 | HB1-B8BB | T1-6642 | J14-7754 K2-5C2B |
| 8700 虫 142.7 | 蜀 | 蜀 | 蜀 | 蜀 | 8714 虫 142.7 | 蜚 | 蜚 | 蜚 | 蜚 |
| | G0-4A71 | HB1-B8BE | T1-6645 | J0-6966 K0-7539 | | GE-4B34 | | T5-425D | J1-5A79 |
| 8701 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 | 8715 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 |
| | GE-4B32 | HB2-DFED | T2-4734 | K2-5C22 | | G0-4D49 | HD-8715 | T3-4446 | |
| 8702 虫 142.7 | 蜂 | 蜂 | 蜂 | 蜂 | 8716 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 |
| | G0-3764 | HB1-B8C1 | T1-6648 | J0-4B2A K0-5C70 | | MDH-8715 | | | |
| 8703 虫 142.7 | 蜚 | 蜚 | 蜚 | 蜚 | 8717 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 |
| | G0-7257 | HB1-B8C2 | T1-6649 | J0-6967 K0-6371 | | G0-4E4F | | | |
| 8704 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 | 8718 虫 142.8 | 蛸 | 蛸 | 蛸 | 蛸 |
| | G5-6140 | HB2-DFE3 | T2-472A | J1-5A71 K2-5C23 | | G0-5629 | HB1-BB6A | T1-6A72 | J0-4358 K0-723B |
| 8705 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 | 8719 虫 142.8 | 蛸 | 蛸 | 蛸 | 蛸 |
| | G3-6236 | HB2-DFE0 | T2-4737 | J14-7750 K2-5C24 | | G5-6154 | HB2-E3DD | T2-4D64 | J14-7755 K2-5C2C |
| 8706 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 | 871A 虫 142.8 | 蛸 | 蛸 | 蛸 | 蛸 |
| | G1-7239 | HB1-B8C3 | T1-664A | J0-6964 K1-7353 | | G0-7263 | HB2-E3F2 | T2-4D79 | J0-6974 K0-5E24 |
| 8707 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 | 871B 虫 142.8 | 蛸 | 蛸 | 蛸 | 蛸 |
| | G0-7258 | HB1-B8BD | T1-6644 | J14-7751 K2-5C25 | | GE-4B36 | HB2-E3DE | T2-4D65 | K2-5C2D |
| 8708 虫 142.7 | 蛸 | 蛸 | 蛸 | 蛸 | | | | | |
| | G0-725A | HB1-B8BC | T1-6643 | J0-6965 K0-6825 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|---|---|---|
| 871C 虫 142.8 | 蜜 G0-435B | 蜜 HB1-BB65 | 蜜 T1-6A6D | 蜜 J0-4C2A | 蜜 K0-5A4C | 蜜 V1-662A | | | |
| 871D 虫 142.8 | 螚 G3-623D | | 螚 T3-494F | | 螚 K1-5B7E | | | | |
| 871E 虫 142.8 | 螚 G0-7260 | 螚 HB2-E3DB | 螚 T2-4D62 | 螚 J1-5A7B | 螚 K2-5C2E | | | | |
| 871F 虫 142.8 | 螚 G3-6247 | | 螚 T4-4055 | 螚 J14-7756 | 螚 K2-5C2F | | | | |
| 8720 虫 142.8 | 蛭 G3-623F | 蛭 HB2-E3E4 | 蛭 T2-4D6B | | 蛭 K2-5C30 | | | | |
| 8721 虫 142.8 | 蛭 G0-402F | 蛭 HB2-E3DC | 蛭 T2-4D63 | 蛭 J14-7757 | 蛭 K1-6356 | | | | |
| 8722 虫 142.8 | 蛭 G0-726C | 蛭 HB1-BB67 | 蛭 T1-6A6F | | 蛭 K2-5C31 | | | | |
| 8723 虫 142.8 | 蛭 G0-725E | 蛭 HB2-E3D6 | 蛭 T2-4D5D | 蛭 J14-7758 | 蛭 K2-5C32 | | | | |
| 8724 虫 142.8 | 蛭 G5-6153 | 蛭 HB2-E3F1 | 蛭 T2-4D78 | | 蛭 K2-5C33 | | | | |
| 8725 虫 142.8 | 蛭 G0-7261 | 蛭 HB1-BB68 | 蛭 T1-6A70 | 蛭 J0-6972 | 蛭 K1-6435 | | | | |
| 8726 虫 142.8 | 蛭 G3-6161 | 蛭 HB2-E3EE | 蛭 T2-4D75 | | 蛭 K2-5C34 | 蛭 V1-662B | | | |
| 8727 虫 142.8 | 蛭 G5-6160 | 蛭 HB2-E3EF | 蛭 T2-4D76 | | 蛭 K2-5C35 | | | | |
| 8728 虫 142.8 | 蛭 GE-4B37 | 蛭 HB2-E3D7 | 蛭 T2-4D5E | 蛭 J1-5B21 | 蛭 K1-6C4E | | | | |
| 8729 虫 142.8 | 蛭 G0-7268 | 蛭 HB1-BB6D | 蛭 T1-6A75 | 蛭 J0-6973 | 蛭 K1-6D31 | | | | |
| 872A 虫 142.8 | 蛭 G3-6244 | 蛭 HB2-E3E6 | 蛭 T2-4D6D | | 蛭 K2-5C36 | | | | |
| 872B 虫 142.7 | 蛭 G5-6158 | | 蛭 T3-494A | | | | | | |
| 872C 虫 142.8 | 蛭 G5-6166 | 蛭 HB2-E3E0 | 蛭 T2-4D67 | | 蛭 K2-5C37 | | | | |
| 872D 虫 142.8 | 蛭 GE-4B38 | 蛭 HB2-E3E7 | 蛭 T2-4D6E | | 蛭 K2-5C38 | | | | |
| 872E 虫 142.8 | 蛭 G0-7262 | 蛭 HB2-E3DA | 蛭 T2-4D61 | 蛭 J1-5B22 | 蛭 K2-5C39 | | | | |
| 872F 虫 142.8 | 蛭 G5-614F | | 蛭 T4-467E | 蛭 J1-5B23 | | | | | |
| 8730 虫 142.8 | 蛭 G3-6243 | 蛭 HB2-E3F3 | 蛭 T2-4D7A | | 蛭 K2-5C3A | | | | |
| 8731 虫 142.8 | 蛭 G0-7267 | 蛭 HB2-E3EB | 蛭 T2-4D72 | 蛭 J14-7759 | 蛭 K2-5C3B | 蛭 V2-8F64 | | | |
| 8732 虫 142.8 | 蛭 G5-615A | 蛭 HB2-E3E5 | 蛭 T2-4D6C | 蛭 J1-5B25 | 蛭 K2-5C3C | | | | |
| 8733 虫 142.8 | 蛭 G5-615E | 蛭 HB2-E3D5 | 蛭 T2-4D5C | | 蛭 K2-5C3D | | | | |
| 8734 虫 142.8 | 蛭 G0-7266 | 蛭 HB1-BB69 | 蛭 T1-6A71 | 蛭 J0-696E | 蛭 K1-6F2D | | | | |
| 8735 虫 142.8 | 蛭 G3-6253 | 蛭 HB2-E3EC | 蛭 T2-4D73 | | 蛭 K1-674D | | | | |
| 8736 虫 142.8 | 蛭 GE-4B39 | | 蛭 T3-4945 | | | | | | |
| 8737 虫 142.8 | 蛭 G0-7269 | 蛭 HB1-BB6C | 蛭 T1-6A74 | 蛭 J0-6970 | 蛭 K1-5B27 | | | | |
| 8738 虫 142.8 | 蛭 G5-606D | 蛭 HB2-E3F0 | 蛭 T2-4D77 | | 蛭 K2-5C3E | | | | |
| 8739 虫 142.8 | 蛭 G3-6234 | | 蛭 T3-494C | 蛭 J1-5B26 | 蛭 K2-5C3F | | | | |
| 873A 虫 142.8 | 蛭 GE-4B3A | 蛭 HB2-E3EA | 蛭 T2-4D71 | 蛭 J14-775A | 蛭 K1-677D | | | | |
| 873B 虫 142.8 | 蛭 G0-725F | 蛭 HB1-BB66 | 蛭 T1-6A6E | 蛭 J0-6971 | 蛭 K1-6F5B | | | | |
| 873C 虫 142.8 | 蛭 G3-6241 | 蛭 HB2-E3E8 | 蛭 T2-4D6F | 蛭 J1-5B28 | 蛭 K2-5C40 | | | | |
| 873D 虫 142.8 | 蛭 G5-613E | | 蛭 T3-4949 | 蛭 J1-5B29 | 蛭 K2-5C41 | | | | |
| 873E 虫 142.8 | 蛭 G0-7264 | 蛭 HB2-E3E2 | 蛭 T2-4D69 | 蛭 J14-775B | 蛭 K2-5C42 | | | | |
| 873F 虫 142.8 | 蛭 G0-726A | 蛭 HB1-BB64 | 蛭 T1-6A6C | 蛭 J0-696F | 蛭 K1-6951 | | | | |
| 8740 虫 142.8 | 蛭 G3-616C | 蛭 HB2-E3D9 | 蛭 T2-4D60 | 蛭 J14-775C | 蛭 K1-5D5E | | | | |
| 8741 虫 142.8 | 蛭 GE-4B3B | 蛭 HB2-E3E1 | 蛭 T2-4D68 | | | | | | |
| 8742 虫 142.8 | 蛭 G5-615C | 蛭 HB2-E3ED | 蛭 T2-4D74 | | 蛭 K2-5C43 | | | | |
| 8743 虫 142.8 | 蛭 G5-6164 | 蛭 HB2-E3DF | 蛭 T2-4D66 | 蛭 J14-775D | 蛭 K2-5C44 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|---------|-----------------|---------|----------|----------|------------------|
| 8744 虫 142.8 | 蝟 | 蝟 | 蝟 | | 8758 虫 142.9 | 蝮 | 蝮 | 蝮 | 蝮 |
| | G5-6159 | TF-4C33 | K2-5C45 | | | G3-624D | HB2-E7A7 | T2-536E | J14-775F K2-5C51 |
| 8745 虫 142.8 | 蚕 | 蚕 | 蚕 | 蚕 | 8759 虫 142.9 | 蝙 | 蝙 | 蝙 | 蝙 |
| | GE-4B3C | T3-494E | J1-5B2D | K2-5C46 | | G0-7279 | HB1-BDBF | T1-6E68 | J0-697E K1-7229 |
| 8746 虫 142.7 | 蝉 | 蝉 | 蝉 | | 875A 虫 142.9 | 蝶 | 蝶 | 蝶 | 蝶 |
| | GE-4B3D | HB2-E3E3 | T2-4D6A | | | G3-625D | HB2-E7AC | T2-5373 | K2-5C52 |
| 8747 虫 142.8 | 蝇 | 蝇 | 蝇 | 蝇 | 875B 虫 142.9 | 蛾 | 蛾 | 蛾 | 蛾 |
| | G0-532C | T3-494B | K2-5C47 | | | G5-6168 | HB2-E7A9 | T2-5370 | K2-5C53 |
| 8748 虫 142.8 | 蛭 | | | | 875C 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 |
| | G0-7265 | | | | | G5-6138 | HB2-E7B9 | T2-5422 | K2-5C54 |
| 8749 虫 142.8 | 蝉 | | 蝉 | 蝉 | 875D 虫 142.9 | 蜂 | 蜂 | 蜂 | 蜂 |
| | G0-3275 | | J0-4066 | K2-5C48 | | G3-625E | HB2-E7B4 | T2-537B | J1-5B30 K2-5C55 |
| 874A 虫 142.8 | 蛭 | 蛭 | | | 875E 虫 142.9 | 蛭 | 蛭 | 蛭 | |
| | GE-4B3E | T3-6643 | | | | GE-4B41 | HB2-E7AE | T2-5375 | |
| 874B 虫 142.8 | 蛭 | | 蛭 | 蛭 | 875F 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 |
| | GE-4B3F | | J0-4F39 | K2-5C49 | | GE-4B42 | HB2-E7B3 | T2-537A | J0-6976 K0-6A5A |
| 874C 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 | 8760 虫 142.9 | 蝠 | 蝠 | 蝠 | 蝠 |
| | G0-7272 | HB1-BDC1 | T1-6E6A | J0-6978 | K1-5954 | | G0-7270 | HB1-BDBB | T1-6E64 |
| 874D 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 | 8761 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 |
| | G3-623C | HB2-DFE9 | T2-4730 | J1-5B2E | K2-5C4A | | GE-4B43 | HB2-E7AB | T2-5372 |
| 874E 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 | 8762 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 |
| | G0-502B | HB2-E7B2 | T2-5379 | J0-6979 | K0-4A69 | V1-662C | | G5-612C | HB2-E7BE |
| 874F 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 | 8763 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 |
| | G3-6259 | HB2-E7BB | T2-5424 | K2-5C4B | | G0-7276 | HB2-E7A2 | T2-5369 | J0-6A22 K2-5C57 |
| 8750 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 | 8764 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 |
| | G5-616A | HB2-E7B1 | T2-5378 | K2-5C4C | | G0-7278 | HB2-E7A3 | T2-536A | J14-7760 K1-697D |
| 8751 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 | 8765 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 |
| | G3-625C | HB2-E7AD | T2-5374 | J4-775E | K2-5C4D | | G0-727A | HB2-E7BA | T2-5423 |
| 8752 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 | 8766 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 |
| | G3-624F | HB2-E7AA | T2-5371 | K2-5C4E | V0-4338 | | G1-4F3A | HB1-BDBC | T1-6E65 |
| 8753 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 | 8767 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 |
| | G0-7275 | HB1-BDC2 | T1-6E6B | J0-6A21 | K2-5C4F | | GE-4B44 | HB2-E7BF | T2-5428 |
| 8754 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 | 8768 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 |
| | GE-4B40 | HB2-E7A8 | T2-536F | K2-5C50 | | GE-4B45 | HB1-BDBE | T1-6E67 | J0-697C K0-632A |
| 8755 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 | 8769 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 |
| | G1-4A34 | HB1-BB8B | T1-6A73 | J0-3F2A | K0-635A | | G3-6252 | HB2-E7C0 | T2-5429 |
| 8756 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 | 876A 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 |
| | G3-625B | HB2-E7A1 | T2-5368 | | | G5-6068 | HB2-E7B0 | T2-5377 | J0-6A23 K2-5C5A |
| 8757 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 | 876B 虫 142.9 | 蛭 | 蛭 | 蛭 | 蛭 |
| | G0-3B48 | HB1-BDC0 | T1-6E69 | J0-697B | K0-7C59 | | GE-4B46 | HB2-E3D8 | T2-4D5F |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|--------------|---------------|---------------|---------------|------------------|---------------|---------------|--------------|---------------|
| 876C 虫 142.9 | 𧈧 GE-4B47 | 𧈨 HB2-E7B6 | 𧈩 T2-537D | | 8780 虫 142.9 | 蚤 GU-08780 | | | |
| 876D 虫 142.9 | 𧈪 G3-6250 | 𧈫 HB2-E7AF | 𧈬 T2-5376 | 𧈭 K2-5C5B | 8781 虫 142.10 | 𧈮 GE-4B4C | 𧈯 HB2-EB61 | 𧈰 T2-5A2F | |
| 876E 虫 142.9 | 𧈱 G0-7273 | 𧈲 HB2-E7B8 | 𧈳 T2-5421 | 𧈴 J0-697D | 8782 虫 142.10 | 𧈵 G0-726B | 𧈶 HB1-BDB8 | 𧈷 T1-6E61 | 𧈸 J0-6A27 |
| 876F 虫 142.9 | 𧈹 GE-4B48 | 𧈺 HB2-E7B5 | 𧈻 T2-537C | 𧈼 J1-5B34 | 8783 虫 142.10 | 𧈽 G0-7326 | 𧈾 HB1-BFC0 | 𧈿 T1-722A | 𧉀 J1-5B38 |
| 8770 虫 142.9 | 𧈽 G0-7271 | 𧈾 H-9DD5 | 𧈿 T5-5055 | 𧉀 K2-5C5D | 8784 虫 142.10 | 𧉁 G1-724F | 𧉂 HB2-EB6B | 𧉃 T2-5A39 | 𧉄 J1-5B39 |
| 8771 虫 142.9 | 𧉅 GE-4B49 | 𧉆 H-8FB0 | 𧉇 T3-4E5D | 𧉈 J13-7B5A | 8785 虫 142.10 | 𧉉 G0-7323 | 𧉊 HB2-EB67 | 𧉋 T2-5A35 | 𧉌 J1-5B3A |
| 8772 虫 142.9 | 𧉍 G3-624E | 𧉎 T4-4D28 | 𧉏 J14-7762 | 𧉐 K2-5C5F | 8786 虫 142.10 | 𧉑 G5-6175 | 𧉒 H-9E5F | 𧉓 T4-533C | 𧉔 J1-5B3B |
| 8773 虫 142.9 | 𧉕 G5-6167 | 𧉖 HB2-E7A6 | 𧉗 T2-536D | 𧉘 K2-5C60 | 8787 虫 142.10 | 𧉙 G3-6265 | 𧉚 HB2-EB65 | 𧉛 T2-5A33 | 𧉜 J13-7B5B |
| 8774 虫 142.9 | 𧉝 G0-3A7B | 𧉞 HB1-BDB9 | 𧉟 T1-6E62 | 𧉠 J0-697A | 8788 虫 142.10 | 𧉡 G0-7322 | 𧉢 HB2-EB60 | 𧉣 T2-5A2E | 𧉤 J13-7B5C |
| 8775 虫 142.9 | 𧉥 G5-6170 | 𧉦 HB2-E7BD | 𧉧 T2-5426 | 𧉨 K2-5C61 | 8789 虫 142.10 | 𧉩 G3-6266 | 𧉪 HB2-EB6F | 𧉫 T2-5A3D | 𧉬 J14-7767 |
| 8776 虫 142.9 | 𧉮 G0-357B | 𧉯 HB1-BDBA | 𧉰 T1-6E63 | 𧉱 J0-4433 | 878A 虫 142.10 | 𧉭 G3-6269 | 𧉮 T3-525B | 𧉯 | 𧉰 |
| 8777 虫 142.9 | 𧉷 GE-4B4A | 𧉸 HB2-E7A4 | 𧉹 T2-536B | | 878B 虫 142.10 | 𧉱 G0-7274 | 𧉲 H-99CD | 𧉳 T3-525D | 𧉴 J14-7768 |
| 8778 虫 142.9 | 𧉻 G1-4E4F | 𧉼 HB1-BDBD | 𧉽 T1-6E66 | 𧉾 J0-6977 | 878C 虫 142.10 | 𧉽 G3-6264 | 𧉾 H-A0C9 | 𧉿 T4-5344 | 𧊀 J1-5B40 |
| 8779 虫 142.10 | 𧊁 G5-616C | 𧊂 HB2-EB64 | 𧊃 T2-5A32 | 𧊄 K2-5C62 | 878D 虫 142.10 | 𧊅 G0-485A | 𧊆 HB1-BFC4 | 𧊇 T1-722E | 𧊈 J0-4D3B |
| 877A 虫 142.9 | 𧊉 G5-6172 | 𧊊 HB2-E7B7 | 𧊋 T2-537E | 𧊌 K2-5C63 | 878E 虫 142.10 | 𧊍 GE-4B4D | 𧊎 T3-525F | | |
| 877B 虫 142.9 | 𧊏 G0-726F | 𧊐 HB2-E7BC | 𧊑 T2-5425 | 𧊒 J1-5B37 | 878F 虫 142.10 | 𧊓 G5-6225 | 𧊔 HB2-EB5C | 𧊕 T2-5A2A | 𧊖 K2-5C6C |
| 877C 虫 142.9 | 𧊗 G0-7277 | 𧊘 T4-4D31 | 𧊙 J4-7763 | | 8790 虫 142.10 | 𧊛 GE-4B4E | 𧊜 HB2-EB68 | 𧊝 T2-5A36 | 𧊞 J1-5B41 |
| 877D 虫 142.9 | 𧊟 G0-726D | 𧊠 H-FA7A | 𧊡 T3-4E59 | | 8791 虫 142.10 | 𧊟 GE-4B4F | 𧊠 HB2-EB69 | 𧊡 T2-5A37 | 𧊢 K2-5C6E |
| 877E 虫 142.9 | 𧊣 G0-726E | | | | 8792 虫 142.10 | 𧊣 G3-743B | 𧊤 HB2-EB5F | 𧊥 T2-5A2D | 𧊦 K2-5C6F |
| 877F 虫 142.9 | 𧊭 GE-4B4B | | 𧊮 J0-4768 | 𧊯 K2-5C65 | 8793 虫 142.10 | 𧊭 G0-727B | 𧊮 HB2-EB5E | 𧊯 T2-5A2C | 𧊰 J14-7769 |
| | | | | | | | | 𧊱 K2-5C70 | 𧊲 V2-8F65 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|------------------|--------------|---------------|---------------|--------------|------------------|------------------|---------------|---------------|---------------|---------------|--------------|--------------|
| 8794 虫 142.10 | 虻 G3-6263 | 虻 HB2-EB6C | 虻 T2-5A3A | 虻 K2-5C71 | 87A8 虫 142.10 | 𧈧 G0-727D | | | | | | |
| 8795 虫 142.10 | 蠓 G5-6223 | 蠓 T4-5341 | 蠓 J1-5B43 | 蠓 K2-5C72 | 87A9 虫 142.10 | 𧈨 GE-4B54 | 𧈨 H-A0C6 | 𧈨 T3-6644 | | | | |
| 8796 虫 142.10 | 蝮 G3-6251 | 蝮 HB2-EB62 | 蝮 T2-5A30 | 蝮 K2-5C73 | 87AA 虫 142.11 | 𧈩 G5-6226 | 𧈩 HB2-EE59 | 𧈩 T2-5F27 | 𧈩 K2-5C7D | | | |
| 8797 虫 142.10 | 塘 G0-7325 | 塘 HB2-EB5D | 塘 T2-5A2B | 塘 J1-5B44 | 塘 K2-5C74 | 87AB 虫 142.11 | 螯 G0-7327 | 螯 HB1-C1B1 | 螯 T1-753C | 螯 J0-6A2E | 螯 K2-5C7E | |
| 8798 虫 142.10 | 螳 G5-6131 | 螳 HB2-EB63 | 螳 T2-5A31 | 螳 J1-5B45 | 螳 K1-6A4C | 87AC 虫 142.11 | 螯 G0-7329 | 螯 HB2-EE5D | 螯 T2-5F2B | 螯 J13-7B5D | 螯 K2-5D21 | |
| 8799 虫 142.10 | 蝱 G5-455E | 蝱 T3-5262 | 蝱 J1-5B46 | 蝱 K2-5C75 | 87AD 虫 142.11 | 螯 G0-7324 | 螯 HB2-EE5A | 螯 T2-5F28 | 螯 J13-7B5E | 螯 K1-5F61 | | |
| 879A 虫 142.10 | 蟹 G3-626C | 蟹 HB2-EB6E | 蟹 T2-5A3C | 蟹 K2-5C76 | 87AE 虫 142.11 | 蝻 G3-624C | 蝻 HB2-EE61 | 蝻 T2-5F2F | 蝻 J1-5B4D | 蝻 K2-5D22 | 蝻 V1-6633 | |
| 879B 虫 142.10 | 螻 G3-626A | 螻 HB2-EB5B | 螻 T2-5A29 | 螻 K2-5C77 | 87AF 虫 142.11 | 螯 G0-727C | 螯 HB2-EE67 | 螯 T2-5F35 | 螯 J0-6A28 | 螯 K2-5D23 | 螯 V3-376C | |
| 879C 虫 142.10 | 螯 G3-625F | 螯 HB2-EB6D | 螯 T2-5A3B | 螯 K2-5C78 | 87B0 虫 142.11 | 螯 G3-6274 | 螯 HB2-EE5C | 螯 T2-5F2A | 螯 K2-5D24 | | | |
| 879D 虫 142.10 | 蝮 G3-6254 | 蝮 HB2-EB6A | 蝮 T2-5A38 | 蝮 K2-5C79 | 87B1 虫 142.11 | 蝻 G3-6278 | 蝻 H-8FB4 | 蝻 T3-563A | 蝻 J1-5B4E | 蝻 K2-5D25 | | |
| 879E 虫 142.10 | 螞 G1-426C | 螞 HB1-BFC2 | 螞 T1-722C | 螞 J1-5B47 | 螞 K1-5F76 | 87B2 虫 142.11 | 螻 G3-6277 | 螻 HB2-EE70 | 螻 T2-5F3E | 螻 K2-5D26 | | |
| 879F 虫 142.10 | 螟 G0-4378 | 螟 HB1-BFC1 | 螟 T1-722B | 螟 J0-6A26 | 螟 K0-592D | 87B3 虫 142.11 | 螻 G0-732B | 螻 HB1-C1AE | 螻 T1-7539 | 螻 J0-6A30 | 螻 K0-5359 | |
| 87A0 虫 142.10 | 螻 G3-6268 | 螻 T4-5339 | 螻 J14-776A | 螻 K2-5C7A | 螻 V0-433B | 87B4 虫 142.11 | 墮 G5-614E | 墮 HB2-EE6A | 墮 T2-5F38 | 墮 K1-6E30 | | |
| 87A1 虫 142.10 | 蝻 GE-4B50 | 蝻 T3-525E | | | | 87B5 虫 142.11 | 蝶 G0-732A | 蝶 HB2-EE5F | 蝶 T2-5F2D | 蝶 J13-7B5F | 蝶 K2-5D27 | |
| 87A2 虫 142.10 | 螢 G1-5329 | 螢 HB1-BFC3 | 螢 T1-722D | 螢 J0-6A25 | 螢 K0-7B2B | 87B6 虫 142.11 | 蝻 G5-617C | 蝻 HB2-EE6B | 蝻 T2-5F39 | 蝻 K2-5D28 | | |
| 87A3 虫 142.10 | 蝻 G3-4D77 | 蝻 HB2-EB66 | 蝻 T2-5A34 | 蝻 J1-5B49 | 蝻 K1-5D71 | 87B7 虫 142.11 | 蝻 GE-4B55 | 蝻 HB2-EE66 | 蝻 T2-5F34 | | | |
| 87A4 虫 142.10 | 蝻 GE-4B51 | 蝻 HB2-FOCB | 蝻 T2-5A28 | 蝻 K2-5C7B | | 87B8 虫 142.11 | 蝻 GE-4B56 | 蝻 HB2-EE6D | 蝻 T2-5F3B | | | |
| 87A5 虫 142.10 | 蝻 GE-4B52 | 蝻 H-9ADB | 蝻 T3-6645 | | | 87B9 虫 142.11 | 蝻 G5-6155 | 蝻 HB2-EE5E | 蝻 T2-5F2C | | | |
| 87A6 虫 142.10 | 蝻 GK-6848 | | | 蝻 K2-5C7C | | 87BA 虫 142.11 | 螺 G0-425D | 螺 HB1-C1B3 | 螺 T1-753E | 螺 J0-4D66 | 螺 K0-5522 | 螺 V2-8F66 |
| 87A7 虫 142.10 | 蝻 GE-4B53 | | 蝻 J14-7766 | | | 87BB 虫 142.11 | 蝻 G1-7277 | 蝻 HB1-C1B2 | 蝻 T1-753D | 蝻 J0-6A33 | 蝻 K1-5F45 | 蝻 V1-6634 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|--------------|---------------|-------------------------|--------------------------|------------------|--------------|--------------------------|--------------------------|--------------|
| 87BC 虫 142.11 | 𧈧 G5-622A | 𧈧 HB2-EE60 | 𧈧 T2-5F2E | 𧈧 K2-5D29 | 87D0 虫 142.11 | 𧈧 GE-4B5A | 𧈧 J0-6A2C | | |
| 87BD 虫 142.11 | 𧈩 G0-732E | 𧈩 HB2-EE6E | 𧈩 T2-5F3C | 𧈩 J0-6A2A K1-6D44 | 87D1 虫 142.11 | 𧈫 G0-732F | 𧈫 HB1-C1AD T1-7538 | 𧈫 K2-5D34 | |
| 87BE 虫 142.11 | 𧈭 G3-6276 | 𧈭 HB2-EE58 | 𧈭 T2-5F26 | 𧈭 J14-776D K2-5D2A | 87D2 虫 142.11 | 𧈯 G0-727E | 𧈯 HB1-C1AF T1-753A | 𧈯 J0-6A3D K1-602D | 𧈯 V1-6636 |
| 87BF 虫 142.11 | 𧈰 G3-6258 | 𧈰 HB2-EE6C | 𧈰 T2-5F3A | 𧈰 J1-5B51 K2-5D2B | 87D3 虫 142.12 | 𧈲 G0-732D | 𧈲 HB2-FOC7 T2-6333 | 𧈲 K2-5D35 | |
| 87C0 虫 142.11 | 𧈲 G0-7330 | 𧈲 HB1-C1AC | 𧈲 T1-7537 | 𧈲 J0-6A2B K1-6522 | 87D4 虫 142.12 | 𧈴 G3-6323 | 𧈴 HB2-FOC5 T2-6331 | 𧈴 K2-5D36 | |
| 87C1 虫 142.11 | 𧈴 GE-4B57 | 𧈴 H-A0D7 | 𧈴 T3-5639 | 𧈴 J14-776F K2-5D2C | 87D5 虫 142.12 | 𧈶 G5-6240 | 𧈶 T3-5B28 | 𧈶 J1-5B57 K2-5D37 | |
| 87C2 虫 142.11 | 𧈶 G3-6246 | 𧈶 HB2-EE64 | 𧈶 T2-5F32 | 𧈶 K2-5D2D | 87D6 虫 142.12 | 𧈸 G5-6236 | 𧈸 H-A043 T3-5B76 | 𧈸 J13-7B61 K2-5D38 | |
| 87C3 虫 142.11 | 𧈸 G3-6271 | 𧈸 HB2-EE63 | 𧈸 T2-5F31 | 𧈸 K2-5D2E | 87D7 虫 142.10 | 𧈺 G5-6238 | 𧈺 HB2-FOCC T2-6337 | | |
| 87C4 虫 142.11 | 𧈺 G1-555D | 𧈺 HB2-EE68 | 𧈺 T2-5F36 | 𧈺 J0-6A2F K0-765E | 87D8 虫 142.12 | 𧈼 G5-6171 | 𧈼 HB2-FOC9 T2-6335 | 𧈼 K2-5D39 | |
| 87C5 虫 142.11 | 𧈼 G3-6272 | 𧈼 HB2-EE5B | 𧈼 T2-5F29 | 𧈼 K2-5D2F | 87D9 虫 142.12 | 𧈾 G3-6170 | 𧈾 HB2-FOCD T2-6338 | 𧈾 J1-5B59 K2-5D3A | |
| 87C6 虫 142.11 | 𧈾 G0-7321 | 𧈾 HB1-C1B0 | 𧈾 T1-753B | 𧈾 J0-6A32 K2-5D30 | 87DA 虫 142.12 | 𧈿 G5-6235 | 𧈿 H-8FB5 T3-5B78 | 𧈿 J1-5B5A K1-7221 | |
| 87C7 虫 142.11 | 𧈿 GE-4B58 | 𧈿 T3-563B | 𧈿 J0-6A31 K1-5F77 | | 87DB 虫 142.12 | 𧉁 G0-7332 | 𧉁 HB2-FOBE T2-632A | 𧉁 K1-7222 | |
| 87C8 虫 142.11 | 𧉁 G1-7265 | 𧉁 HB1-C1B4 | 𧉁 T1-753F | 𧉁 J1-5B53 K2-5D31 | 87DC 虫 142.12 | 𧉃 G3-6227 | 𧉃 HB2-FOC6 T2-6332 | 𧉃 J1-5B5B K2-5D3B | |
| 87C9 虫 142.11 | 𧉃 G3-6279 | 𧉃 HB2-EE62 | 𧉃 T2-5F30 | 𧉃 J1-5B54 K2-5D32 | 87DD 虫 142.12 | 𧉅 G5-6230 | 𧉅 HB2-FOD1 T2-633C | 𧉅 K2-5D3C | |
| 87CA 虫 142.11 | 𧉅 G0-7331 | 𧉅 HB2-EE69 | 𧉅 T2-5F37 | 𧉅 J1-5B55 K1-6055 | 87DE 虫 142.12 | 𧉇 G3-6270 | 𧉇 HB2-EE6F T2-5F3D | 𧉇 K2-5D3D | |
| 87CB 虫 142.11 | 𧉇 G0-732C | 𧉇 HB1-C1B5 | 𧉇 T1-7540 | 𧉇 J0-6A29 K1-6577 | 87DF 虫 142.12 | 𧉉 G3-6321 | 𧉉 HB2-FOC2 T2-632E | 𧉉 J14-7772 K2-5D3E | 𧉉 V0-4343 |
| 87CC 虫 142.11 | 𧉉 G5-622D | 𧉉 HB2-EE65 | 𧉉 T2-5F33 | 𧉉 K2-5D33 | 87E0 虫 142.12 | 𧉋 G0-7334 | 𧉋 HB1-C2CF T1-773A | 𧉋 J0-6A36 K0-5A76 | |
| 87CD 虫 142.11 | 𧉋 GE-4B59 | 𧉋 T3-5636 | | | 87E1 虫 142.9 | 𧉍 G5-6075 | 𧉍 HB2-E7A5 T2-536C | | 𧉍 V0-4344 |
| 87CE 虫 142.11 | 𧉍 G1-727D | 𧉍 H-A0C7 | 𧉍 T3-5634 | 𧉍 J14-7770 V4-5372 | 87E2 虫 142.12 | 𧉏 G3-627B | 𧉏 HB2-F0BD T2-6329 | 𧉏 J1-5B5D K2-5D3F | |
| 87CF 虫 142.11 | 𧉏 G8-7D7E | | | | 87E3 虫 142.12 | 𧉑 G1-7231 | 𧉑 HB2-FOCA T2-6336 | 𧉑 J14-7774 K1-5C21 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | | |
|------------------|--------------|---------------|--------------|------------------|------------------|------------------|------------------|------------------|------------------|---------------|---------------|--------------|--------------|--------------|
| 87E4 虫 142.12 | 𧈧 G3-6326 | 𧈧 HB2-F0C4 | 𧈧 T2-6330 | 𧈧 J1-5B5F | 𧈧 K2-5D40 | 87F8 虫 142.13 | 𧈨 GE-4B5D | 𧈨 T3-5B2C | 𧈨 J1-5B65 | 𧈨 K2-5D4F | | | | |
| 87E5 虫 142.12 | 𧈩 G0-7328 | 𧈩 HB2-F0C1 | 𧈩 T2-632D | 𧈩 J4-7775 | 𧈩 K2-5D41 | 87F9 虫 142.13 | 𧈪 G0-5037 | 𧈪 HB1-C3C9 | 𧈪 T1-7874 | 𧈪 J0-332A | 𧈪 K0-7A2F | | | |
| 87E6 虫 142.12 | 𧈫 G3-624B | 𧈫 HB2-F0BC | 𧈫 T2-6328 | 𧈫 J4-7776 | 𧈫 K2-5D42 | 87FA 虫 142.13 | 𧈬 G3-6329 | 𧈬 HB2-F2DC | 𧈬 T2-6667 | 𧈬 J1-5B66 | 𧈬 K2-5D50 | | | |
| 87E7 虫 142.12 | 𧈭 G3-6235 | 𧈭 HB2-F0BB | 𧈭 T2-6327 | 𧈭 K2-5D43 | 87FB 虫 142.13 | 𧈮 G1-524F | 𧈮 HB1-C3C6 | 𧈮 T1-7871 | 𧈮 J0-3542 | 𧈮 K0-6B7C | | | | |
| 87E8 虫 142.12 | 𧈯 G5-3071 | 𧈯 HB2-F0D0 | 𧈯 T2-633B | 𧈯 K2-5D44 | 87FC 虫 142.13 | 𧈰 G5-6237 | 𧈰 HB2-F2E4 | 𧈰 T2-666F | 𧈰 K2-5D51 | | | | | |
| 87E9 虫 142.12 | 𧈱 G3-627E | 𧈱 T3-5873 | 𧈱 K2-5D45 | 87FD 虫 142.13 | 𧈲 GE-4B5E | 𧈲 T3-5B27 | 87FE 虫 142.13 | 𧈴 G0-7338 | 𧈴 HB1-C3CA | 𧈴 T1-7875 | 𧈴 J0-6A39 | 𧈴 K0-606A | | |
| 87EA 虫 142.12 | 𧈳 G0-7333 | 𧈳 HB2-F0C0 | 𧈳 T2-632C | 𧈳 J14-7777 | 𧈳 K2-5D46 | 87FF 虫 142.13 | 𧈶 GE-4B5F | 𧈶 HB2-F2E6 | 𧈶 T2-6671 | 𧈶 J1-5B67 | 𧈶 K2-5D52 | | | |
| 87EB 虫 142.12 | 𧈵 G3-627D | 𧈵 HB2-F0BF | 𧈵 T2-632B | 𧈵 J14-7778 | 𧈵 K2-5D47 | 8800 虫 142.13 | 𧈸 G3-6267 | 𧈸 HB2-F2DB | 𧈸 T2-6666 | 𧈸 K2-5D53 | | | | |
| 87EC 虫 142.12 | 𧈷 G1-3275 | 𧈷 HB1-C2CD | 𧈷 T1-7738 | 𧈷 J3-7B62 | 𧈷 K0-6051 | 8801 虫 142.11 | 𧈺 G3-6157 | 𧈺 HB2-F0CE | 𧈺 T2-6339 | 𧈺 J14-777A | 𧈺 K2-5D54 | | | |
| 87ED 虫 142.12 | 𧈹 G5-623A | 𧈹 HB2-F0C8 | 𧈹 T2-6334 | 𧈹 J14-7779 | 𧈹 K2-5D48 | 8802 虫 142.13 | 𧈼 GE-4B60 | 𧈼 HB2-F2E8 | 𧈼 T2-6673 | 𧈼 K2-5D55 | | | | |
| 87EE 虫 142.12 | 𧈻 G0-7335 | 𧈻 H-8F82 | 𧈻 T3-5874 | 𧈻 K2-5D49 | 87EF 虫 142.12 | 𧈽 G1-724D | 𧈽 HB1-C2CC | 𧈽 T1-7737 | 𧈽 J0-6A34 | 𧈽 K0-6928 | 𧈽 V1-6637 | | | |
| 87EF 虫 142.12 | 𧈿 G1-724D | 𧈿 HB1-C2CC | 𧈿 T1-7737 | 𧈿 J0-6A34 | 𧈿 K0-6928 | 8803 虫 142.13 | 𧉁 G0-5979 | 𧉁 HB2-F2DD | 𧉁 T2-6668 | 𧉁 J14-777B | 𧉁 K2-5D56 | | | |
| 87F0 虫 142.12 | 𧉁 G5-6161 | 𧉁 T3-5875 | 𧉁 K2-5D4A | 8804 虫 142.13 | 𧉃 GH-1112 | 𧉃 H-9E5E | 𧉃 T5-6943 | 8805 虫 142.13 | 𧉅 G1-532C | 𧉅 HB1-C3C7 | 𧉅 T1-7872 | 𧉅 J0-6A24 | 𧉅 K0-6332 | 𧉅 V1-663A |
| 87F1 虫 142.12 | 𧉂 GE-4B5B | 𧉂 T5-6448 | 𧉂 J1-5B63 | 𧉂 K2-5D4B | 8806 虫 142.13 | 𧉇 G1-7232 | 𧉇 HB2-F2E3 | 𧉇 T2-666E | 𧉇 J13-7B63 | 𧉇 K2-5D57 | | | | |
| 87F2 虫 142.12 | 𧉄 G1-3366 | 𧉄 HB1-C2CE | 𧉄 T1-7739 | 𧉄 J0-6A35 | 𧉄 K0-7579 | 8807 虫 142.13 | 𧉉 GE-4B61 | 𧉉 T3-5B29 | 8808 虫 142.13 | 𧉋 GE-4B62 | 𧉋 HB2-F2E5 | 𧉋 T2-6670 | | |
| 87F3 虫 142.12 | 𧉆 G3-622F | 𧉆 HB2-F0C3 | 𧉆 T2-632F | 𧉆 J1-5B64 | 𧉆 K2-5D4C | 8809 虫 142.13 | 𧉍 G3-6327 | 𧉍 HB2-F2E0 | 𧉍 T2-666B | 𧉍 J1-5B6B | 𧉍 K2-5D58 | | | |
| 87F4 虫 142.12 | 𧉈 G3-627C | 𧉈 HB2-F0CF | 𧉈 T2-633A | 𧉈 K2-5D4D | 880A 虫 142.13 | 𧉏 G0-7339 | 𧉏 HB2-F2E7 | 𧉏 T2-6672 | 𧉏 J13-7B64 | 𧉏 K2-5D59 | | | | |
| 87F5 虫 142.12 | 𧉊 GE-4B5C | 𧉊 H-A061 | 𧉊 T3-6646 | 𧉊 J4-7771 | 880B 虫 142.13 | 𧉑 G3-6328 | 𧉑 HB2-F2E2 | 𧉑 T2-666D | 𧉑 J14-777C | 𧉑 K2-5D5A | | | | |
| 87F6 虫 142.13 | 𧉌 G1-7249 | 𧉌 HB2-F2DE | 𧉌 T2-6669 | 𧉌 J0-6A3A | 𧉌 K2-5D4E | | | | | | | | | |
| 87F7 虫 142.13 | 𧉎 G3-6226 | 𧉎 HB2-F2DF | 𧉎 T2-666A | 𧉎 J0-6A3B | 𧉎 K1-5D2A | | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|--------------|---------------|--------------|---------------|------------------|--------------|---------------|--------------|---------------|
| 880C 虫 142.13 | 蟬 G3-617C | 蟬 HB2-F2E1 | 蟬 T2-666C | 蟬 K2-5D5B | 8820 虫 142.15 | 𧈧 GE-4B69 | 𧈧 HB2-F643 | 𧈧 T2-6C32 | 𧈧 K2-5D69 |
| 880D 虫 142.13 | 蠍 GE-4B63 | 蠍 HB1-C3C8 | 蠍 T1-7873 | 蠍 J0-6A38 | 8821 虫 142.15 | 𧈩 G0-733B | 𧈩 HB1-C4F9 | 𧈩 T1-7B26 | 𧈩 J0-6A42 |
| 880E 虫 142.12 | 蟣 GE-4B64 | 蟣 T3-5877 | 蟣 J0-6A3C | | 𧈪 UTC-00154 | | | | |
| 880F 虫 142.13 | 蠨 GE-4B65 | 蠨 H-8FB6 | 蠨 T3-5B2B | 蠨 J0-6A37 | 8822 虫 142.15 | 𧈫 G0-3440 | 𧈫 HB1-C4F8 | 𧈫 T1-7B25 | 𧈫 J0-6A41 |
| 8810 虫 142.14 | 蠨 G1-7253 | 蠨 HB2-F4C5 | 蠨 T2-6971 | 蠨 J13-7B65 | 8823 虫 142.15 | 𧈬 G1-7243 | 𧈬 HB1-C4F7 | 𧈬 T1-7B24 | 𧈬 J0-695A |
| 8811 虫 142.14 | 蠨 G1-726E | 蠨 HB2-F4C6 | 蠨 T2-6972 | 蠨 J0-6A3E | 8824 虫 142.15 | 𧈭 GE-4B6A | 𧈭 HB2-F644 | 𧈭 T2-6C33 | |
| 8812 虫 142.14 | 𧈮 GE-4B66 | 𧈮 T3-5D25 | 𧈮 J1-5B70 | 𧈮 K2-5D5E | 8825 虫 142.16 | 𧈯 GE-4B6B | 𧈯 HB2-F751 | 𧈯 T2-6D7E | 𧈯 K2-5D6A |
| 8813 虫 142.14 | 蠨 G0-7337 | 蠨 HB2-F4C8 | 蠨 T2-6974 | 蠨 J14-777D | 8826 虫 142.16 | 𧈰 G3-618E | 𧈰 HB2-F74F | 𧈰 T2-6D7C | 𧈰 K2-5D6B |
| 8814 虫 142.14 | 蠨 GE-4B67 | 蠨 HB1-C4AE | 蠨 T1-7A39 | 蠨 J13-7B66 | 8827 虫 142.16 | 𧈱 G5-3726 | 𧈱 H-9CB2 | 𧈱 T3-5F5F | 𧈱 J0-6A46 |
| 8815 虫 142.14 | 蠕 G0-4864 | 蠕 HB1-C4AF | 蠕 T1-7A3A | 蠕 J0-6A40 | 8828 虫 142.16 | 𧈲 G3-626E | 𧈲 HB2-F74E | 𧈲 T2-6D7B | 𧈲 J14-777E |
| 8816 虫 142.14 | 蠨 G0-7336 | 蠨 HB2-F4C9 | 蠨 T2-6975 | 蠨 J0-6A3F | 8829 虫 142.16 | 𧈳 G5-6227 | 𧈳 HB2-F640 | 𧈳 T2-6C2F | 𧈳 K2-5D6E |
| 8817 虫 142.14 | 蠨 G3-632F | 蠨 HB2-F4C7 | 蠨 T2-6973 | 蠨 K2-5D62 | 882A 虫 142.16 | 𧈴 G3-587D | 𧈴 HB2-F750 | 𧈴 T2-6D7D | 𧈴 K2-5D6F |
| 8818 虫 142.14 | 蠨 G3-632C | 蠨 H-9FE8 | 蠨 T3-5D24 | 蠨 J1-5B73 | 882B 虫 142.16 | 𧈵 GE-4B6C | 𧈵 HB2-F646 | 𧈵 T2-6C35 | |
| 8819 虫 142.14 | 蠨 G3-626B | 蠨 HB2-F4C4 | 蠨 T2-6970 | 蠨 J1-5B6F | 882C 虫 142.16 | 𧈶 GE-4B6D | 𧈶 HB2-F74D | 𧈶 T2-6D7A | 𧈶 V0-434D |
| 881A 虫 142.15 | 蠨 G3-632D | 蠨 T3-5E5D | 蠨 J1-5B74 | 蠨 K2-5D65 | 882D 虫 142.17 | 𧈷 G5-624D | 𧈷 H-957C | 𧈷 T3-6045 | 𧈷 J1-5B7A |
| 881B 虫 142.15 | 蠨 G0-733A | 蠨 HB2-F642 | 蠨 T2-6C31 | 蠨 J1-5B75 | 882E 虫 142.17 | 𧈸 G3-6332 | 𧈸 HB2-F7F9 | 𧈸 T2-6F48 | 𧈸 J14-7821 |
| 881C 虫 142.15 | 蠨 G5-6249 | 蠨 HB2-F645 | 蠨 T2-6C34 | 蠨 J1-5B76 | 882F 虫 142.17 | 𧈹 GE-4B6E | 𧈹 HB2-F7D7 | 𧈹 T2-6F26 | 𧈹 K2-5D72 |
| 881D 虫 142.15 | 蠨 G5-624B | 蠨 HB2-F641 | 蠨 T2-6C30 | 蠨 K2-5D68 | 8830 虫 142.17 | 𧈺 G3-6333 | 𧈺 HB2-F7F7 | 𧈺 T2-6F46 | 𧈺 J1-5B7C |
| 881E 虫 142.15 | 蠨 GE-4B68 | 蠨 T4-6126 | 蠨 J1-5B77 | | 8831 虫 142.17 | 𧈻 G1-3946 | 𧈻 HB1-C5DB | 𧈻 T1-7C47 | 𧈻 J0-6A43 |
| 881F 虫 142.15 | 蠨 G1-402F | 蠨 HB1-C4FA | 蠨 T1-7B27 | 蠨 J13-7B67 | 8832 虫 142.17 | 𧈼 G0-6E43 | 𧈼 HB2-F7F8 | 𧈼 T2-6F47 | 𧈼 J14-7822 |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|---------|----------|---------|----------|------------------|---------|----------|----------|----------|---------|----------|
| 8833 虫 142.17 | 𧈧 | 𧈧 | 𧈧 | 𧈧 | 8846 血 143.6 | 衆 | 衆 | 衆 | 衆 | 衆 | |
| | G5-622C | HB2-F7FA | T2-6F49 | K2-5D74 | | G1-565A | H-8FBC | T3-3E6A | J0-3D30 | K0-716B | VN-08846 |
| 8834 虫 142.15 | 𧈨 | 𧈨 | 𧈨 | | 8847 血 143.6 | 𧈩 | 𧈩 | | | | |
| | GE-4B6F | T3-6647 | | | | GE-4B74 | T3-3E69 | | | | |
| 8835 虫 142.18 | 𧈩 | 𧈩 | 𧈩 | 𧈩 | 8848 血 143.6 | 𧈪 | 𧈪 | 𧈪 | 𧈪 | 𧈪 | |
| | G3-6335 | HB2-F8BF | T2-704D | J1-5B7E | | G3-654C | HB2-DBC0 | T2-4026 | J1-5C26 | K2-5E22 | |
| 8836 虫 142.18 | 𧈪 | 𧈪 | 𧈪 | 𧈪 | 𧈪 | 𧈪 | 𧈪 | 𧈪 | 𧈪 | 𧈪 | |
| | G1-324F | HB1-C5FA | T1-7C66 | J0-6A44 | | G3-654D | T6-4E4F | J1-5C27 | K2-5E23 | | |
| 8837 虫 142.18 | 𧈫 | 𧈫 | 𧈫 | 𧈫 | 8849 血 143.6 | 𧈬 | 𧈬 | 𧈬 | 𧈬 | 𧈬 | |
| | G3-6334 | HB2-F8BE | T2-704C | K2-5D76 | | G3-654D | T6-4E4F | J1-5C27 | K2-5E23 | | |
| 8838 虫 142.18 | 𧈬 | 𧈬 | 𧈬 | 𧈬 | 884A 血 143.15 | 𧈭 | 𧈭 | 𧈭 | 𧈭 | 𧈭 | |
| | G3-6331 | HB2-F8BD | T2-704B | K2-5D77 | | G1-785A | HB2-F647 | T2-6C36 | J14-7825 | K1-6047 | V0-4353 |
| 8839 虫 142.18 | 𧈭 | 𧈭 | 𧈭 | 𧈭 | 884B 血 143.18 | 𧈮 | 𧈮 | 𧈮 | 𧈮 | 𧈮 | |
| | G0-733C | HB1-C5FB | T1-7C67 | J0-6A45 | | G3-682D | HB2-F8C0 | T2-704E | J1-5C29 | K2-5E24 | |
| 883A 虫 142.18 | 𧈮 | 𧈮 | 𧈮 | 𧈮 | 884C 行 144.0 | 𧈯 | 𧈯 | 𧈯 | 𧈯 | 𧈯 | |
| | GE-4B70 | T4-6C23 | J1-5C21 | | | G0-5050 | HB1-A6E6 | T1-4867 | J0-3954 | K0-7A3C | V1-6642 |
| 883B 虫 142.19 | 𧈯 | 𧈯 | 𧈯 | 𧈯 | 884D 行 144.3 | 𧈰 | 𧈰 | 𧈰 | 𧈰 | 𧈰 | |
| | G1-4279 | HB1-C65A | T1-7D27 | J0-6A47 | | G0-515C | HB1-AD6C | T1-534F | J0-5E27 | K0-6662 | V2-8F6C |
| 883C 虫 142.20 | 𧈰 | 𧈰 | 𧈰 | 𧈰 | 884E 行 144.3 | 𧈱 | 𧈱 | 𧈱 | 𧈱 | 𧈱 | |
| | G0-733D | HB2-F9E6 | T2-715D | J14-7823 | | G3-397A | HB2-D0AB | T2-2D4C | J1-5C2A | K1-573D | |
| 883D 虫 142.21 | 𧈱 | 𧈱 | 𧈱 | 𧈱 | 884F 行 144.4 | 𧈲 | 𧈲 | 𧈲 | | | |
| | GE-4B71 | HB2-F9A7 | T2-7175 | K2-5D79 | | G3-397C | H-8FEC | T3-3371 | | | |
| 883E 虫 142.21 | 𧈲 | 𧈲 | 𧈲 | 𧈲 | 8850 行 144.5 | 𧈳 | 𧈳 | | | | |
| | G3-6325 | HB2-F9A6 | T2-7174 | K2-5D7A | | GE-4B75 | T3-6648 | | | | |
| 883F 虫 142.22 | 𧈳 | 𧈳 | 𧈳 | 𧈳 | 8851 行 144.5 | 𧈴 | 𧈴 | 𧈴 | | | |
| | GE-4B72 | HB2-F9A8 | T2-7176 | K2-5D7B | | GE-4B76 | T4-3527 | J1-5C2B | | | |
| 8840 血 143.0 | 血 | 血 | 血 | 血 | 8852 行 144.5 | 𧈵 | 𧈵 | 𧈵 | 𧈵 | 𧈵 | |
| | G0-512A | HB1-A6E5 | T1-4866 | J0-376C | | G3-3A23 | HB2-D7B1 | T2-3934 | J0-6A4A | K0-7A65 | |
| 8841 血 143.3 | 𧈴 | 𧈴 | 𧈴 | 𧈴 | 8853 行 144.5 | 𧈶 | 𧈶 | 𧈶 | 𧈶 | 𧈶 | |
| | G3-654B | HB2-D0AA | T2-2D4B | J1-5C23 | | G1-4A75 | HB1-B34E | T1-5D34 | J0-3D51 | K0-627A | V1-6643 |
| 8842 血 143.3 | 𧈵 | 𧈵 | 𧈵 | 𧈵 | 8854 行 144.5 | 𧈷 | | | | | |
| | GE-4B73 | H-9FC7 | T3-2F26 | J0-6A49 | | G0-4F4E | | | | | |
| 8843 血 143.4 | 𧈶 | 𧈶 | 𧈶 | 𧈶 | 8855 行 144.6 | 𧈸 | 𧈸 | 𧈸 | 𧈸 | 𧈸 | |
| | G5-6465 | HB2-D3CF | T2-3271 | J1-5C24 | | GE-4B77 | HB2-DBC2 | T2-4028 | J1-5C2C | K2-5E25 | |
| 8844 血 143.4 | 𧈷 | 𧈷 | 𧈷 | 𧈷 | 8856 行 144.6 | 𧈹 | 𧈹 | 𧈹 | 𧈹 | 𧈹 | |
| | G0-742C | HB2-D3D0 | T2-3272 | J0-6A48 | | GE-4B78 | HB2-DBC1 | T2-4027 | J1-5C2D | K2-5E26 | |
| 8845 血 143.5 | 𧈸 | 𧈸 | 𧈸 | 𧈸 | 8857 行 144.6 | 𧈺 | 𧈺 | 𧈺 | 𧈺 | 𧈺 | |
| | G0-5046 | H-8FBB | T3-386A | J1-5C25 | | G0-3D56 | HB1-B5F3 | T1-6179 | J0-3339 | K0-4A36 | V2-8F6D |
| | | | | | 8858 行 144.6 | 𧈻 | 𧈻 | 𧈻 | 𧈻 | 𧈻 | |
| | | | | | | GE-4B79 | T3-444D | J14-7826 | K2-5E27 | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|------------------|---------|----------|----------|----------|---------|-----------------|----------|----------|---------|---------|
| 8859 行 144.7 | 衙 | 衙 | 衙 | 衙 | 衙 | 886D 衣 145.4 | 袂 | 袂 | 袂 | 袂 |
| | G0-5143 | HB1-B8C5 | T1-664C | J0-6A4B | K0-6437 | V2-8F6E | G3-662A | HB2-D3D1 | T2-3273 | K2-5E30 |
| 885A 行 144.9 | 衢 | 衢 | 衢 | 衢 | 衢 | 886E 衣 145.4 | 袞 | 袞 | 袞 | 袞 |
| | GE-4B7A | HB2-E7C1 | T2-542A | J1-5C2F | K2-5E28 | G0-5972 | H-95A1 | T3-3374 | K1-5933 | |
| 885B 行 144.9 | 衛 | 衛 | 衛 | 衛 | 衛 | 886F 衣 145.4 | 袷 | 袷 | 袷 | 袷 |
| | G1-4E40 | HB1-BDC3 | T1-6E6C | J0-3152 | K0-6A5B | V1-6644 | G3-6633 | HB2-D3D8 | T2-327A | J4-782D |
| 885C 行 144.9 | 衙 | 衙 | 衙 | 衙 | 衙 | 8870 衣 145.4 | 袷 | 袷 | 袷 | 袷 |
| | G5-3C4E | T3-4E5F | J1-5C30 | K2-5E29 | G0-4B25 | HB1-B049 | T1-582E | J0-3F6A | K0-6171 | V1-6648 |
| 885D 行 144.9 | 衢 | 衢 | 衢 | 衢 | 衢 | 8871 衣 145.4 | 袷 | 袷 | 袷 | 袷 |
| | G1-3365 | HB1-BDC4 | T1-6E6D | J0-3E57 | K0-757A | V2-8F6F | G3-6629 | HB2-D3D6 | T2-3278 | J1-5C35 |
| 885E 行 144.10 | 衛 | 衛 | 衛 | 衛 | 衛 | 8872 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | GE-4B7B | H-8FC0 | T3-5263 | J0-6A4C | K1-695F | G0-7144 | HB2-D3D4 | T2-3276 | J0-6A55 | K0-5224 |
| 885F 行 144.10 | 衙 | 衙 | 衙 | 衙 | 衙 | 8873 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G5-3C50 | T3-5264 | J14-7827 | K2-5E2A | G3-6634 | T3-3377 | | | | |
| 8860 行 144.10 | 衢 | 衢 | 衢 | 衢 | 衢 | 8874 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G3-3A2A | H-936A | T4-534B | J1-5C32 | K2-5E2B | G3-6637 | HB2-D3DB | T2-327D | K2-5E33 | V0-4354 |
| 8861 行 144.10 | 衡 | 衡 | 衡 | 衡 | 衡 | 8875 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G0-3A62 | HB1-BFC5 | T1-722F | J0-3955 | K0-7B2C | V2-8F70 | G3-662F | HB2-D3D2 | T2-3274 | J0-6A52 |
| 8862 行 144.18 | 衢 | 衢 | 衢 | 衢 | 衢 | 8876 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G0-6169 | HB1-C5FC | T1-7C68 | J0-6A4D | K0-4F43 | V2-8F71 | G3-6630 | HB2-D3D3 | T2-3275 | K2-5E35 |
| 8863 衣 145.0 | 衣 | 衣 | 衣 | 衣 | 衣 | 8877 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G0-5242 | HB1-A6E7 | T1-4868 | J0-3061 | K0-6B7D | V1-6645 | G0-5654 | HB1-B04A | T1-582F | J0-436F |
| 8864 衣 145.0 | 衤 | 衤 | 衤 | 衤 | 衤 | 8878 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G0-7142 | H-8BE4 | J14-7828 | K2-5E2C | G3-6631 | T3-3372 | | | | |
| 8865 衣 145.2 | 衤 | 衤 | 衤 | 衤 | 衤 | 8879 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G0-3239 | H-9C7C | | | G1-563B | HB1-B04E | T1-5833 | J1-5C36 | K2-5E37 | |
| 8866 衣 145.3 | 衤 | 衤 | 衤 | 衤 | 衤 | 887A 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G5-653E | T3-2F27 | | | GE-4B7C | T3-3373 | | | | |
| 8867 衣 145.3 | 衤 | 衤 | 衤 | 衤 | 衤 | 887B 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G5-653F | HB2-D0AC | T2-2D4D | K2-5E2D | GE-4B7D | T3-3375 | J1-5C37 | K2-5E38 | | |
| 8868 衣 145.3 | 表 | 表 | 表 | 表 | 表 | 887C 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G0-316D | HB1-AAED | T1-4F50 | J0-493D | K0-787A | V1-6646 | G3-662D | HB2-D3DC | T2-327E | K2-5E39 |
| 8869 衣 145.3 | 衲 | 衲 | 衲 | 衲 | 衲 | 887D 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G0-7143 | HB2-D0AE | T2-2D4F | J14-782B | K2-5E2E | G0-7145 | HB1-B04D | T1-5832 | J0-6A53 | K1-6A6A |
| 886A 衣 145.3 | 衲 | 衲 | 衲 | 衲 | 衲 | 887E 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G5-6544 | HB2-D0AD | T2-2D4E | K2-5E2F | G0-7440 | HB2-D3DA | T2-327C | J0-6A50 | K0-505A | V1-664A |
| 886B 衣 145.3 | 衲 | 衲 | 衲 | 衲 | 衲 | 887F 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G0-4940 | HB1-AD6D | T1-5350 | J0-6A4E | K0-5F39 | V1-6647 | G0-7146 | HB2-D3D7 | T2-3279 | J0-365E |
| 886C 衣 145.3 | 衲 | 衲 | 衲 | 衲 | 衲 | 8880 衣 145.4 | 衲 | 衲 | 衲 | 衲 |
| | G0-3344 | | | | G3-6635 | HB2-D3D5 | T2-3277 | J1-5C38 | K2-5E3A | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|-------------------------|-----------------|---------|----------|---------|-------------------------|
| 8881 衣 145.4 | 袁 | 袁 | 袁 | 袁 | 8895 衣 145.5 | 袂 | 袂 | 袂 | 袂 |
| | G0-542C | HB1-B04B | T1-5830 | J0-6A4F K0-6A3E | | G3-664B | HB2-D7B3 | T2-3936 | K2-5E3F |
| 8882 衣 145.4 | 袂 | 袂 | 袂 | 袂 | 8896 衣 145.5 | 袖 | 袖 | 袖 | 袖 |
| | G0-7147 | HB1-B04C | T1-5831 | J0-6A56 K0-5931 | | G0-5064 | HB1-B353 | T1-5D39 | J0-4235 K0-6240 V1-664F |
| 8883 衣 145.4 | 袈 | 袈 | 袈 | | 8897 衣 145.5 | 袵 | 袵 | 袵 | 袵 |
| | GE-4B7E | HB2-D3D9 | T2-327B | | | G3-6646 | HB2-D7BF | T2-3942 | J0-6A57 K0-725F |
| 8884 衣 145.4 | 袆 | 袆 | 袆 | 袆 | 8898 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G0-3040 | H-FEEC | T3-3376 | V1-664B | | G3-6644 | HB2-D7BB | T2-393E | J13-7B68 K2-5E40 |
| 8885 衣 145.4 | 裛 | | | | 8899 衣 145.5 | 袼 | 袼 | 袼 | 袼 |
| | G0-7441 | | | | | G5-654B | HB2-D7BD | T2-3940 | J0-6A5A K2-5E41 V1-6650 |
| 8886 衣 145.4 | 裛 | | | | 889A 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G8-7E30 | | | | | G5-654A | HB2-D7B7 | T2-393A | J1-5C3A K2-5E42 |
| 8887 衣 145.4 | 裛 | 裛 | 裛 | | 889B 衣 145.5 | 袼 | 袼 | 袼 | 袼 |
| | GE-4C21 | H-95A3 | T3-6649 | | | G3-6648 | HB2-D7BE | T2-3941 | J1-5C3B K1-6B67 |
| 8888 衣 145.5 | 袈 | 袈 | 袈 | 袈 | 889C 衣 145.5 | 袼 | 袼 | 袼 | 袼 |
| | G0-7442 | HB1-B350 | T1-5D36 | J0-3736 K0-4A37 V1-664C | | G0-4D60 | H-8FC1 | T3-386B | J1-5C3C K2-5E43 |
| 8889 衣 145.5 | 袿 | 袿 | 袿 | 袿 | 889D 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G3-664C | HB2-D7B2 | T2-3935 | K2-5E3B | | G3-6645 | H-87B7 | T4-352F | K1-6246 |
| 888A 衣 145.5 | 袿 | 袿 | 袿 | 袿 | 889E 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G3-6647 | | T3-3872 | V3-3776 | | GE-4C22 | HB1-B34F | T1-5D35 | J0-6A51 K0-4D65 V1-6651 |
| 888B 衣 145.5 | 袿 | 袿 | 袿 | 袿 | 889F 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G0-347C | HB1-B355 | T1-5D3B | J0-425E K0-5367 V1-664D | | GE-4C23 | HB2-D7BA | T2-393D | J1-5C3D K2-5E44 |
| 888C 衣 145.5 | 袿 | 袿 | 袿 | 袿 | 88A0 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G5-3351 | HB2-D7C2 | T2-3945 | V3-3777 | | GE-4C24 | H-A052 | T3-3873 | J14-782E K2-5E45 |
| 888D 衣 145.5 | 袿 | 袿 | 袿 | 袿 | 88A1 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G0-455B | HB1-B354 | T1-5D3A | J0-6A5C K0-7865 V1-664E | | G3-6643 | HB2-D7B9 | T2-393C | |
| 888E 衣 145.5 | 袿 | 袿 | 袿 | 袿 | 88A2 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G5-654F | HB2-D7C4 | T2-3947 | K2-5E3C | | G0-7148 | HB2-D7B5 | T2-3938 | J0-6A5B K1-615B |
| 888F 衣 145.5 | 袿 | 袿 | 袿 | 袿 | 88A3 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G3-663D | H-8C45 | T3-386E | K2-5E3D V0-4358 | | G3-663A | | T3-386D | |
| 8890 衣 145.5 | 袿 | 袿 | 袿 | 袿 | 88A4 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G5-654E | H-8CB8 | T3-3874 | | | G0-5973 | HB2-D7C0 | T2-3943 | J0-6A5D K2-5E46 |
| 8891 衣 145.5 | 袿 | 袿 | 袿 | 袿 | 88A5 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G3-664F | HB2-D7B8 | T2-393B | K2-5E3E V0-4356 | | G3-663E | | T3-386F | |
| 8892 衣 145.5 | 袿 | 袿 | 袿 | 袿 | 88A6 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G0-4C3B | HB1-B352 | T1-5D38 | J0-6A58 K0-5332 | | G3-664E | | T3-3871 | K2-5E47 |
| 8893 衣 145.5 | 袿 | 袿 | 袿 | | 88A7 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G3-6641 | HB2-D7C3 | T2-3946 | | | G3-6649 | HB2-D7BC | T2-393F | K2-5E48 |
| 8894 衣 145.5 | 袿 | 袿 | 袿 | | 88A8 衣 145.5 | 袿 | 袿 | 袿 | 袿 |
| | G3-663C | | T3-386C | | | G3-664A | HB2-D7B4 | T2-3937 | J1-5C3F K2-5E49 |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|----------|----------|---------|----------|-----------------|----------|----------|----------|----------|----------|---------|
| 88A9 衣 145.5 | 衤 | 衤 | | 衤 | 88BD 衣 145.6 | 衤 | 衤 | 衤 | 衤 | | |
| | G3-6640 | T3-3870 | | V0-4359 | | G3-6662 | HB2-DBCC | T2-4032 | J14-7830 | K2-5E53 | |
| 88AA 衣 145.5 | 衤 | 衤 | 衤 | 衤 | 88BE 衣 145.6 | 衤 | 衤 | 衤 | 衤 | | |
| | G3-6639 | HB2-D7B6 | T2-3939 | J13-7B69 | K1-577D | V3-377A | G3-665A | HB2-DBC8 | T2-402E | J14-7831 | K2-5E54 |
| 88AB 衣 145.5 | 被 | 被 | 被 | 被 | 88BF 衣 145.6 | 衤 | 衤 | 衤 | 衤 | | |
| | G0-313B | HB1-B351 | T1-5D37 | J0-486F | K0-792C | V0-4355 | G3-6652 | H-95A4 | T3-3E6F | J0-6A5F | K2-5E55 |
| 88AC 衣 145.5 | 衤 | 衤 | | | 88C0 衣 145.6 | 衤 | 衤 | 衤 | 衤 | | |
| | GE-4C25 | HB2-D7C1 | T2-3944 | | G3-6659 | HB2-DBC7 | T2-402D | J14-7832 | K1-6A66 | | |
| 88AD 衣 145.5 | 衤 | | | | 88C1 衣 145.6 | 裁 | 裁 | 裁 | 裁 | 裁 | |
| | G0-4F2E | | | | G0-3243 | HB1-B5F4 | T1-617A | J0-3A5B | K0-6E2E | V1-6652 | |
| 88AE 衣 145.5 | 衤 | 衤 | | 衤 | 88C2 衣 145.6 | 裂 | 裂 | 裂 | 裂 | 裂 | |
| | GE-4C26 | H-99D0 | | J0-6A59 | G0-4151 | HB1-B5F5 | T1-617B | J0-4E76 | K0-562E | | |
| 88AF 衣 145.6 | 衤 | | | | 88C3 衣 145.6 | 衤 | | 衤 | | | |
| | GU-088AF | | | | GE-4C2B | | | J0-6A61 | | | |
| 88B0 衣 145.5 | 衤 | | | 衤 | 88C4 衣 145.6 | 衤 | | 衤 | | | |
| | GE-4C27 | | | J0-6A5E | GE-4C2C | | | J0-6A62 | | | |
| 88B1 衣 145.6 | 衤 | 衤 | 衤 | 衤 | 88C5 衣 145.6 | 装 | 装 | 装 | 装 | | |
| | G0-3824 | HB1-B5F6 | T1-617C | J0-6A60 | K2-5E4A | G0-5730 | H-8FC6 | J0-4175 | K1-6B4B | | |
| 88B2 衣 145.6 | 衤 | 衤 | 衤 | 衤 | 88C6 衣 145.6 | 衤 | | | | | |
| | G3-3255 | HB2-DBCD | T2-4033 | K2-5E4B | G0-7149 | | | | | | |
| 88B3 衣 145.6 | 衤 | | 衤 | | 88C7 衣 145.6 | 衤 | 衤 | | | | |
| | G3-665D | | T4-3A7B | | GH-1285 | H-9E60 | | | | | |
| 88B4 衣 145.6 | 衤 | 衤 | 衤 | 衤 | 88C8 衣 145.6 | 衤 | | | | | |
| | GE-4C28 | H-8FC3 | T3-3E70 | J0-3853 | K0-4D4D | V3-377B | G8-7E33 | | | | |
| 88B5 衣 145.6 | 衤 | 衤 | 衤 | 衤 | 88C9 衣 145.6 | 衤 | 衤 | 衤 | | | |
| | GE-4C29 | H-8FC4 | T3-3E72 | J0-6A54 | K2-5E4C | V2-8F72 | G0-714C | HB2-DBCF | T2-4035 | | |
| 88B6 衣 145.6 | 衤 | 衤 | 衤 | | 88CA 衣 145.7 | 衤 | 衤 | 衤 | 衤 | 衤 | |
| | GE-4C2A | HB2-DBC9 | T2-402F | | G1-7441 | HB1-B8CD | T1-6654 | J13-7B6A | K1-5C52 | V1-6653 | |
| 88B7 衣 145.6 | 衤 | 衤 | 衤 | 衤 | 88CB 衣 145.7 | 衤 | 衤 | 衤 | 衤 | | |
| | G0-714A | HB2-DBC8 | T2-4031 | J0-3041 | K2-5E4D | G3-6664 | HB2-DFE2 | T2-4739 | J1-5C46 | K2-5E56 | |
| 88B8 衣 145.6 | 衤 | 衤 | 衤 | 衤 | 88CC 衣 145.7 | 衤 | 衤 | 衤 | 衤 | | |
| | G3-6656 | HB2-DBC6 | T2-402C | K2-5E4E | GE-4C2D | HB2-DFE8 | T2-473F | J1-5C47 | K2-5E57 | | |
| 88B9 衣 145.6 | 衤 | 衤 | 衤 | 衤 | 88CD 衣 145.7 | 衤 | 衤 | 衤 | 衤 | | |
| | G3-6654 | HB2-DBC5 | T2-402B | K2-5E4F | G5-6555 | HB2-DFE3 | T2-473A | J1-5C48 | K1-5934 | | |
| 88BA 衣 145.6 | 衤 | 衤 | 衤 | 衤 | 88CE 衣 145.7 | 衤 | 衤 | 衤 | 衤 | | |
| | G3-6653 | HB2-DBC3 | T2-4029 | J1-5C41 | K2-5E50 | G0-714E | HB2-DFE4 | T2-473B | J13-7B6B | K2-5E58 | |
| 88BB 衣 145.6 | 衤 | | 衤 | 衤 | 88CF 衣 145.7 | 衤 | 衤 | 衤 | 衤 | | |
| | G3-6655 | | T3-3E6D | K2-5E51 | G1-406F | H-F9D8 | T3-444E | J0-4E22 | K0-576A | | |
| 88BC 衣 145.6 | 衤 | 衤 | 衤 | 衤 | 88D0 衣 145.7 | 衤 | 衤 | 衤 | 衤 | | |
| | G0-714B | HB2-DBCA | T2-4030 | J4-782F | K2-5E52 | GE-4C2E | HB2-DFE9 | T2-4740 | K2-5E59 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------------------------|---|---|---|---|----------------------------|---|---|---|---|
| 88D1 衣 145.7 G5-6556 | 裋 | 裋 | 裋 | | 88E5 衣 145.7 G0-7150 | 裋 | | | |
| 88D2 衣 145.7 G0-5976 | 裋 | 裋 | 裋 | 裋 | 88E6 衣 145.9 GE-4C31 | 裋 | 裋 | 裋 | |
| 88D3 衣 145.7 G3-6663 | 裋 | 裋 | 裋 | 裋 | 88E7 衣 145.8 G5-656B | 裋 | 裋 | 裋 | 裋 |
| 88D4 衣 145.7 G0-5261 | 裋 | 裋 | 裋 | 裋 | 88E8 衣 145.8 G0-7154 | 裋 | 裋 | 裋 | 裋 |
| 88D5 衣 145.7 G0-5423 | 裋 | 裋 | 裋 | 裋 | 88E9 衣 145.8 G5-6564 | 裋 | 裋 | 裋 | 裋 |
| 88D6 衣 145.7 G3-6667 | 裋 | 裋 | 裋 | 裋 | 88EA 衣 145.8 G5-656A | 裋 | 裋 | 裋 | 裋 |
| 88D7 衣 145.7 G5-655A | 裋 | 裋 | 裋 | 裋 | 88EB 衣 145.8 G3-6727 | 裋 | 裋 | 裋 | 裋 |
| 88D8 衣 145.7 G0-7443 | 裋 | 裋 | 裋 | 裋 | 88EC 衣 145.8 G5-655C | 裋 | 裋 | 裋 | |
| 88D9 衣 145.7 G0-4839 | 裋 | 裋 | 裋 | 裋 | 88ED 衣 145.8 GE-4C32 | 裋 | 裋 | 裋 | |
| 88DA 衣 145.7 G5-653C | 裋 | 裋 | 裋 | 裋 | 88EE 衣 145.8 G5-6565 | 裋 | 裋 | 裋 | 裋 |
| 88DB 衣 145.7 G3-3256 | 裋 | 裋 | 裋 | 裋 | 88EF 衣 145.8 G3-6670 | 裋 | 裋 | 裋 | 裋 |
| 88DC 衣 145.7 G1-3239 | 裋 | 裋 | 裋 | 裋 | 88F0 衣 145.8 G0-7156 | 裋 | 裋 | 裋 | 裋 |
| 88DD 衣 145.7 G1-5730 | 裋 | 裋 | 裋 | 裋 | 88F1 衣 145.8 G0-7151 | 裋 | 裋 | 裋 | 裋 |
| 88DE 衣 145.7 G3-666B | 裋 | 裋 | 裋 | 裋 | 88F2 衣 145.8 G3-6665 | 裋 | 裋 | 裋 | 裋 |
| 88DF 衣 145.7 G0-7444 | 裋 | 裋 | 裋 | 裋 | 88F3 衣 145.8 G0-4951 | 裋 | 裋 | 裋 | 裋 |
| 88E0 衣 145.7 GE-4C2F | 裋 | 裋 | 裋 | 裋 | 88F4 衣 145.8 G0-4561 | 裋 | 裋 | 裋 | 裋 |
| 88E1 衣 145.7 GE-4C30 | 裋 | 裋 | 裋 | 裋 | 88F5 衣 145.8 GE-4C33 | 裋 | 裋 | 裋 | 裋 |
| 88E2 衣 145.7 G0-714D | 裋 | 裋 | 裋 | 裋 | 88F6 衣 145.8 G5-6562 | 裋 | 裋 | 裋 | 裋 |
| 88E3 衣 145.7 G0-714F | 裋 | 裋 | 裋 | 裋 | 88F7 衣 145.8 G3-6674 | 裋 | 裋 | 裋 | 裋 |
| 88E4 衣 145.7 G0-3F63 | 裋 | 裋 | 裋 | 裋 | 88F8 衣 145.8 G0-4263 | 裋 | 裋 | 裋 | 裋 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|--------------|---------------|--------------|---------------|--------------|------------------|--------------------|---------------|--------------|---------------|--------------|--------------|
| 88F9 衣 145.8 | 裏 G0-397C | 裏 HB1-BB71 | 裏 T1-6A79 | 裏 J0-6A67 | 裏 K1-5955 | 890D 衣 145.9 | 褊 G3-6724 | 褊 T4-4D3E | 褊 J1-5C57 | | | |
| 88FA 衣 145.8 | 褌 G3-666E | 褌 HB2-E3F9 | 褌 T2-4E22 | | 褌 K2-5E69 | 890E 衣 145.9 | 褌 G3-3258 | 褌 HB2-E7CC | 褌 T2-5435 | 褌 J1-5C58 | 褌 K2-5E71 | |
| 88FB 衣 145.8 | 褌 G3-6625 | 褌 HB2-E3FE | 褌 T2-4E27 | | 褌 K2-5E6A | 890F 衣 145.9 | 褌 G5-3359 | 褌 T3-4E61 | 褌 J1-5C59 | 褌 K2-5E72 | | |
| 88FC 衣 145.8 | 褌 G0-7153 | 褌 HB2-E3FC | 褌 T2-4E25 | 褌 J0-6A69 | 褌 K2-5E6B | 8910 衣 145.9 | 褌 G0-3A56 | 褌 HB1-BDC5 | 褌 T1-6E6E | 褌 J0-336C | 褌 K0-4A68 | |
| 88FD 衣 145.8 | 製 G1-7925 | 製 HB1-BB73 | 製 T1-6A7B | 製 J0-403D | 製 K0-7032 | 8911 衣 145.9 | 褌 G3-672A | 褌 HB2-E7CB | 褌 T2-5434 | | 褌 K2-5E73 | |
| 88FE 衣 145.8 | 褌 G0-7155 | 褌 HB2-E3FA | 褌 T2-4E23 | 褌 J0-3F7E | 褌 K1-577E | 8912 衣 145.9 | 褌 G0-307D | 褌 HB1-BDC7 | 褌 T1-6E70 | 褌 J0-4B2B | 褌 K0-7866 | 褌 V2-8F76 |
| 88FF 衣 145.8 | 褌 G3-666D | 褌 H-99D1 | 褌 T3-4951 | | | 8913 衣 145.9 | 褌 G0-7159 | 褌 HB1-BDC8 | 褌 T1-6E71 | 褌 J0-6A70 | 褌 K0-5C4E | 褌 V1-665E |
| 8900 衣 145.8 | 褌 G5-655D | 褌 H-FFEF1 | 褌 T3-4956 | | 褌 V3-3821 | 8914 衣 145.9 | 褌 G3-667C | 褌 HB2-E7C4 | 褌 T2-542D | | 褌 K2-5E74 | |
| 8901 衣 145.8 | 褌 GE-4C34 | 褌 HB2-DBCE | 褌 T2-4034 | 褌 J14-783B | 褌 K2-5E6C | 8915 衣 145.9 | 褌 G3-6729 | 褌 HB1-BDC9 | 褌 T1-6E72 | 褌 J1-5C5A | 褌 K1-697E | |
| 8902 衣 145.8 | 褌 G0-3953 | 褌 HB1-BB6F | 褌 T1-6A77 | 褌 J0-6A68 | 褌 K2-5E6D | 8916 衣 145.9 | 褌 G3-672D | 褌 HB2-E7CA | 褌 T2-5433 | 褌 J1-5C5B | 褌 K2-5E75 | |
| 8903 衣 145.8 | 褌 G5-6563 | | 褌 T3-4958 | | | 8917 衣 145.9 | 褌 G5-6570 | 褌 HB2-E7C6 | 褌 T2-542F | | 褌 K2-5E76 | |
| 8904 衣 145.8 | 褌 GE-4C35 | | | 褌 J0-6A6D | 褌 K1-6F24 | 8918 衣 145.9 | 褌 G3-662B | 褌 HB2-E7C7 | 褌 T2-5430 | 褌 J13-7B70 | 褌 K0-6A5C | |
| 8905 衣 145.9 | 褌 G5-6578 | 褌 HB2-E7C2 | 褌 T2-542B | | | 8919 衣 145.9 | 褌 G0-7158 | 褌 HB2-E7C8 | 褌 T2-5431 | 褌 J13-7B71 | 褌 K0-5B52 | |
| 8906 衣 145.9 | 褌 G3-6722 | 褌 HB2-E7C9 | 褌 T2-5432 | 褌 J1-5C56 | 褌 K2-5E6E | 891A 衣 145.9 | 褌 G0-7152 | 褌 HB1-BB75 | 褌 T1-6A7D | 褌 J13-7B72 | 褌 K1-6B68 | |
| 8907 衣 145.9 | 褌 G1-7834 | 褌 HB1-BDC6 | 褌 T1-6E6F | 褌 J0-4A23 | 褌 K0-5C5C | 891B 衣 145.9 | 褌 G0-715A | | 褌 T3-4E62 | | | |
| 8908 衣 145.9 | 褌 G3-6726 | | 褌 T4-4D46 | | 褌 K2-5E6F | 891C 衣 145.9 | 褌 GE-4C36 | | | 褌 J13-7B6E | | |
| 8909 衣 145.9 | 褌 G5-656D | 褌 HB2-E7CD | 褌 T2-5436 | | | 891D 衣 145.9 | 褌 GHZR-63304.09 | | | 褌 J0-6A7C | | |
| 890A 衣 145.9 | 褌 G0-715B | 褌 HB1-BDCA | 褌 T1-6E73 | 褌 J0-6A6F | 褌 K1-722A | 891E 衣 145.10 | 褌 G5-6573 | 褌 HB2-EB70 | 褌 T2-5A3E | 褌 J0-6A72 | 褌 K2-5E77 | |
| 890B 衣 145.9 | 褌 G3-667B | 褌 HB2-E7C5 | 褌 T2-542E | | 褌 K2-5E70 | 891F 衣 145.10 | 褌 G3-6731 | 褌 HB2-EB7C | 褌 T2-5A4A | | 褌 K2-5E78 | |
| 890C 衣 145.9 | 褌 G3-6680 | 褌 HB2-E7C3 | 褌 T2-542C | 褌 J0-6A6E | 褌 K1-5935 | 8920 衣 145.10 | 褌 G3-672E | | 褌 T4-5353 | 褌 J1-5C60 | 褌 K2-5E79 | 褌 V2-8F77 |

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| 8921 衣 145.10 | 褙 G0-7157 | 褙 HB1-BFCA | 褙 T1-7234 | 褙 K2-5E7A | 8935 衣 145.11 | 襜 G5-6622 | 襜 HB2-EE71 | 襜 T2-5F3F | 襜 J1-5C67 | 襜 K2-5F27 | | |
| 8922 衣 145.10 | 褙 G5-335A | 褙 HB2-EB77 | 褙 T2-5A45 | 褙 K2-5E7B | 8936 衣 145.11 | 褶 G0-715E | 褶 HB1-C1B7 | 褶 T1-7542 | 褶 J0-6A79 | 褶 K0-6328 | 褶 V1-6660 | |
| 8923 衣 145.10 | 裕 G5-6625 | 裕 HB2-EB79 | 裕 T2-5A47 | | 8937 衣 145.11 | 褌 G3-673A | 褌 HB2-EE77 | 褌 T2-5F45 | 褌 J4-783D | 褌 K2-5F28 | | |
| 8924 衣 145.10 | 褙 G5-657A | 褙 H-99D2 | 褙 T3-5265 | | 8938 衣 145.11 | 褌 G1-715A | 褌 HB1-C1B9 | 褌 T1-7544 | 褌 J0-6A7A | 褌 K0-572E | | |
| 8925 衣 145.10 | 褥 G0-486C | 褥 HB1-BFC8 | 褥 T1-7232 | 褥 J0-6A73 | 褥 K0-6933 | 8939 衣 145.11 | 襜 G5-6627 | 襜 T3-5640 | 襜 J13-7B76 | 襜 K2-5F29 | | |
| 8926 衣 145.10 | 褌 G3-6734 | 褌 HB2-EB71 | 褌 T2-5A3F | 褌 J1-5C61 | 褌 K2-5E7C | 893A 衣 145.11 | 褌 G5-653A | 褌 T4-5862 | 褌 J1-5C69 | 褌 K1-6F58 | | |
| 8927 衣 145.10 | 褌 G3-6626 | 褌 HB2-EB75 | 褌 T2-5A43 | 褌 J13-7B73 | 褌 K1-5859 | 893B 衣 145.11 | 褌 G1-5974 | 褌 HB1-C1B6 | 褌 T1-7541 | 褌 J0-6A78 | 褌 K0-6061 | |
| 8928 衣 145.10 | 褌 G3-672B | | 褌 T4-5350 | 褌 J1-5C63 | 褌 K2-5E7D | 893C 衣 145.11 | 褌 G3-673E | 褌 HB2-EE73 | 褌 T2-5F41 | | 褌 K2-5F2A | |
| 8929 衣 145.10 | 褌 GE-4C38 | 褌 HB2-EB78 | 褌 T2-5A46 | | 褌 K2-5E7E | 893D 衣 145.11 | 褌 G3-6627 | 褌 HB1-C1BA | 褌 T1-7545 | | 褌 K2-5F2B | |
| 892A 衣 145.10 | 褌 G0-4D4A | 褌 HB1-BFC6 | 褌 T1-7230 | 褌 J0-6A74 | 褌 K0-775B | 893E 衣 145.11 | 褌 G3-6736 | 褌 HB2-EE74 | 褌 T2-5F42 | 褌 J1-5C6A | 褌 K2-5F2C | |
| 892B 衣 145.10 | 褌 G0-715D | 褌 HB1-BFC9 | 褌 T1-7233 | 褌 J0-6A75 | 褌 K1-7073 | 893F 衣 145.11 | 褌 G3-6735 | | 褌 T3-563F | | | |
| 892C 衣 145.10 | 褌 GE-4C39 | 褌 HB2-EB7B | 褌 T2-5A49 | | 褌 K2-5F21 | 8940 衣 145.11 | 褌 G3-666C | 褌 T3-563D | 褌 J13-7B77 | 褌 K2-5F2D | | |
| 892D 衣 145.10 | 褌 GE-4C3A | 褌 HB2-EB73 | 褌 T2-5A41 | | 褌 K2-5F22 | 8941 衣 145.11 | 褌 G0-715F | 褌 HB2-EE75 | 褌 T2-5F43 | 褌 J0-6A76 | 褌 K0-4B3A | |
| 892E 衣 145.10 | 褌 G3-6624 | 褌 HB2-EB74 | 褌 T2-5A42 | | 褌 K2-5F23 | 8942 衣 145.11 | 褌 G3-6679 | 褌 HB2-EE78 | 褌 T2-5F46 | 褌 J14-783F | 褌 K2-5F2E | |
| 892F 衣 145.10 | 褌 G3-6733 | 褌 HB2-EB7A | 褌 T2-5A48 | | 褌 K2-5F24 | 8943 衣 145.11 | 褌 GE-4C3B | 褌 H-9CC2 | 褌 T3-5642 | 褌 J0-6A71 | 褌 K2-5F2F | |
| 8930 衣 145.10 | 褌 G0-653D | 褌 HB2-EB72 | 褌 T2-5A40 | 褌 J13-7B74 | 褌 K1-5825 | 8944 衣 145.11 | 褌 G0-4F65 | 褌 HB1-C1B8 | 褌 T1-7543 | 褌 J0-6A77 | 褌 K0-6551 | |
| 8931 衣 145.10 | 褌 G5-335D | 褌 HB2-EB76 | 褌 T2-5A44 | 褌 J1-5C65 | 褌 K2-5F25 | 8945 衣 145.11 | 褌 GE-4C3C | | | 褌 J14-7840 | | |
| 8932 衣 145.10 | 褌 G1-3F63 | 褌 HB1-BFC7 | 褌 T1-7231 | 褌 J13-7B75 | 褌 K2-5F26 | 8946 衣 145.12 | 褌 G3-6741 | 褌 HB2-F0D6 | 褌 T2-6341 | 褌 J1-5C8E | 褌 K2-5F30 | 褌 V1-6661 |
| 8933 衣 145.11 | 褌 G1-714D | 褌 HB2-EE72 | 褌 T2-5F40 | | | 8947 衣 145.12 | 褌 G1-7150 | 褌 H-99D3 | | | | |
| 8934 衣 145.10 | 褌 G0-715C | | | | | 8948 衣 145.12 | 褌 G3-6747 | | 褌 T3-5879 | | 褌 K2-5F31 | |

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| 8949 衣 145.12 | 襜 | 襜 | 襜 | 襜 | 895D 衣 145.13 | 襤 | 襤 | 襤 | 襤 |
| | GE-4C3D | HB2-F0D9 | T2-6344 | J14-7841 | | G1-714F | HB2-F2F0 | T2-667B | K2-5F3E |
| 894A 衣 145.12 | 襞 | | 襞 | 襞 | 895E 衣 145.13 | 襞 | 襞 | 襞 | 襞 |
| | G3-6742 | | T3-587A | K2-5F33 | | G0-7445 | HB1-C3CE | T1-7879 | J0-6A7E |
| 894B 衣 145.12 | 襞 | 襞 | 襞 | 襞 | 895F 衣 145.13 | 襟 | 襟 | 襟 | 襟 |
| | G3-673F | HB2-F0D3 | T2-633E | K2-5F34 | | G0-3D73 | HB1-C3CC | T1-7877 | J0-365F |
| 894C 衣 145.12 | 禪 | 禪 | 禪 | 禪 | 8960 衣 145.13 | 褶 | 褶 | 褶 | 褶 |
| | G3-6675 | HB2-F0D5 | T2-6340 | J0-6A7B | | G1-7149 | HB1-C3CB | T1-7876 | J0-6A7D |
| 894D 衣 145.12 | 襪 | 襪 | 襪 | 襪 | 8961 衣 145.13 | 襪 | 襪 | 襪 | 襪 |
| | GE-4C3E | H-95A7 | T3-587C | J0-7037 | | G3-6749 | HB2-F2ED | T2-6678 | J1-5C76 |
| 894E 衣 145.12 | 襦 | | 襦 | 襦 | 8962 衣 145.13 | 襦 | 襦 | 襦 | 襦 |
| | G3-6743 | | T3-587B | K1-6B3D | | GE-4C41 | HB2-F2E9 | T2-6674 | J14-7844 |
| 894F 衣 145.12 | 襦 | 襦 | 襦 | 襦 | 8963 衣 145.14 | 襦 | 襦 | 襦 | 襦 |
| | G3-6650 | HB2-F0D4 | T2-633F | J1-5C70 | | G3-674B | HB2-F4CA | T2-6976 | J1-5C78 |
| 8950 衣 145.12 | 襦 | 襦 | 襦 | 襦 | 8964 衣 145.14 | 襦 | 襦 | 襦 | 襦 |
| | G3-673B | HB2-F0D7 | T2-6342 | K2-5F37 | | G1-715C | HB1-C4B0 | T1-7A3B | J0-6B22 |
| 8951 衣 145.12 | 襦 | 襦 | 襦 | 襦 | 8965 衣 145.14 | 襦 | 襦 | 襦 | 襦 |
| | G5-6554 | HB2-F0D8 | T2-6343 | K2-5F38 | | GE-4C42 | H-95A6 | T3-5D29 | |
| 8952 衣 145.12 | 襦 | 襦 | 襦 | 襦 | 8966 衣 145.14 | 襦 | 襦 | 襦 | 襦 |
| | G3-6738 | HB2-EE76 | T2-5F44 | J1-5C71 | | G0-7160 | HB2-F4CB | T2-6977 | J0-6B21 |
| 8953 衣 145.12 | 襦 | 襦 | 襦 | 襦 | 8967 衣 145.14 | 襦 | 襦 | 襦 | 襦 |
| | G5-6550 | HB2-F0D2 | T2-633D | K2-5F3A | | GE-4C43 | | T3-5D28 | |
| 8954 衣 145.11 | 襦 | 襦 | 襦 | | 8968 衣 145.14 | 襦 | | 襦 | 襦 |
| | GE-4C3F | H-95A9 | T3-664A | | | GK-6830 | | K2-5F43 | |
| 8955 衣 145.12 | 襦 | | | | 8969 衣 145.15 | 襦 | 襦 | 襦 | 襦 |
| | GU-08955 | | | | | G5-6560 | HB2-F649 | T2-6C38 | K2-5F44 |
| 8956 衣 145.13 | 襦 | 襦 | 襦 | 襦 | 896A 衣 145.15 | 襦 | 襦 | 襦 | 襦 |
| | G1-3040 | HB1-C3CD | T1-7878 | J0-3228 | | G1-4D60 | HB1-C4FB | T1-7B28 | J0-6B24 |
| 8957 衣 145.13 | 襦 | 襦 | 襦 | 襦 | 896B 衣 145.15 | 襦 | 襦 | 襦 | 襦 |
| | G3-6651 | HB2-F2EC | T2-6677 | J1-5C72 | | G3-674C | HB2-F64B | T2-6C3A | J1-5C79 |
| 8958 衣 145.13 | 襦 | 襦 | 襦 | 襦 | 896C 衣 145.15 | 襦 | 襦 | 襦 | 襦 |
| | G3-665C | HB2-F2EF | T2-667A | K1-5A2A | | G1-7821 | HB1-C4FC | T1-7B29 | K2-5F46 |
| 8959 衣 145.13 | 襦 | 襦 | 襦 | | 896D 衣 145.15 | 襦 | 襦 | 襦 | 襦 |
| | GE-4C40 | HB2-F2F1 | T2-667C | | | G3-673D | HB2-F648 | T2-6C37 | J0-6B23 |
| 895A 衣 145.13 | 襦 | 襦 | 襦 | 襦 | 896E 衣 145.15 | 襦 | 襦 | 襦 | 襦 |
| | G3-6745 | HB2-F2EA | T2-6675 | J1-5C73 | | G3-674D | HB2-F64A | T2-6C39 | J1-5C7A |
| 895B 衣 145.13 | 襦 | 襦 | 襦 | 襦 | 896F 衣 145.16 | 襦 | 襦 | 襦 | 襦 |
| | G3-6661 | HB2-F2EB | T2-6676 | J1-5C74 | | G1-3344 | HB1-C5A8 | T1-7B72 | J0-6B25 |
| 895C 衣 145.13 | 襦 | 襦 | 襦 | 襦 | 8970 衣 145.16 | 襦 | 襦 | 襦 | 襦 |
| | G3-674A | HB2-F2EE | T2-6679 | J1-5C75 | | G5-6633 | | T5-7438 | J1-5C7B |

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| 8971 衣 145.16 | 襪 | 襪 | 襪 | 襪 | 8985 𠂔 146.7 | 𠂔 | 𠂔 | 𠂔 | 𠂔 |
| | G3-663F | HB2-F752 | T2-6E21 | K2-5F49 | | G3-6060 | HB2-DFFA | T2-4741 | K2-5F54 |
| 8972 衣 145.16 | 襲 | 襲 | 襲 | 襲 | 8986 𠂕 146.12 | 覆 | 覆 | 覆 | 覆 |
| | G1-4F2E | HB1-C5A7 | T1-7B71 | J0-3D31 | | G0-3832 | HB1-C2D0 | T1-773B | J0-4A24 |
| | | | | K0-6329 | | | | K0-5C5D | V1-6663 |
| 8973 衣 145.17 | 襪 | 襪 | 襪 | 襪 | 8987 𠂖 146.13 | 霸 | 霸 | 霸 | 霸 |
| | G3-674F | HB2-F7FD | T2-6F4C | J1-5C7C | | GE-4C48 | H-8FC9 | T3-5B2F | J0-4746 |
| | | | | K2-5F4A | | | | K0-782E | |
| 8974 衣 145.17 | 欄 | 欄 | 欄 | 欄 | 8988 𠂗 146.13 | 覈 | 覈 | 覈 | 覈 |
| | G3-6744 | HB2-F7FC | T2-6F4B | J0-6B26 | | GE-4C49 | HB2-F2F2 | T2-667D | J0-6B2A |
| | | | | K1-5E24 | | | | K1-733D | |
| 8975 衣 145.18 | 攝 | 攝 | 攝 | 攝 | 8989 𠂘 146.17 | 羈 | 羈 | 羈 | 羈 |
| | G5-657C | | T4-6C25 | J1-5C7D | | G5-5F68 | H-A0C2 | T3-6046 | J14-7846 |
| | | | | K2-5F4B | | | | K1-5C22 | V1-6664 |
| 8976 衣 145.18 | 襪 | 襪 | 襪 | 襪 | 898A 𠂙 146.19 | 羈 | 羈 | 羈 | 羈 |
| | G3-674E | HB2-F7FB | T2-6F4A | K2-5F4C | | GE-4C4A | H-8FCA | T3-614A | J0-6B2B |
| | | | | | | | | K2-5F55 | |
| 8977 衣 145.18 | 擗 | 擗 | 擗 | 擗 | 898B 見 147.0 | 見 | 見 | 見 | 見 |
| | GE-4C44 | H-9C5D | TF-684A | J0-6B27 | | G1-3C7B | HB1-A8A3 | T1-4B44 | J0-382B |
| | | | | | | | | K0-4C38 | V1-6667 |
| 8978 衣 145.19 | 攢 | 攢 | 攢 | 攢 | 898C 見 147.2 | 覘 | 覘 | 覘 | 覘 |
| | G5-6637 | | T3-6149 | K2-5F4D | | GE-4C4B | | T3-2F29 | |
| 8979 衣 145.19 | 灑 | 灑 | 灑 | 灑 | 898D 見 147.3 | 覘 | 覘 | 覘 | 覘 |
| | G3-6666 | HB2-F948 | T2-7137 | K2-5F4E | | MD-898C | | | |
| 897A 衣 145.19 | 繡 | 繡 | 繡 | 繡 | 898E 見 147.3 | 覘 | 覘 | 覘 | 覘 |
| | GE-4C45 | HB2-F949 | T2-7138 | J1-5C7E | | GE-4C4C | T4-2F76 | J1-5D25 | |
| | | | | K2-5F4F | | | | | |
| 897B 衣 145.19 | 攀 | 攀 | 攀 | 攀 | 898F 見 147.4 | 覘 | 覘 | 覘 | 覘 |
| | G0-7161 | HB2-F94B | T2-713A | J1-5D21 | | G5-4A5A | T4-2F75 | | |
| | | | | K2-5F50 | | | | | |
| 897C 衣 145.19 | 藝 | 藝 | 藝 | 藝 | 8990 見 147.4 | 覘 | 覘 | 覘 | 覘 |
| | G3-662C | HB2-F94A | T2-7139 | J1-5D22 | | G1-3966 | HB1-B357 | T1-5D3D | J0-352C |
| | | | | K2-5F51 | | | | K0-502E | V1-6668 |
| 897D 衣 145.17 | 繡 | 繡 | 繡 | 繡 | 8991 見 147.4 | 覘 | 覘 | 覘 | 覘 |
| | GE-4C46 | | T3-617D | J1-5D23 | | G3-4C2A | H-99D4 | T3-3876 | |
| | | | | | | | | | |
| 897E 𠂚 146.0 | 𠂚 | 𠂚 | 𠂚 | 𠂚 | 8992 見 147.4 | 覘 | 覘 | 覘 | 覘 |
| | GT-6006 | HB2-CA50 | T2-2270 | J0-6B28 | | G3-4B5E | | T3-3875 | K2-5F56 |
| | | | | K2-5F52 | | | | | |
| 897F 𠂚 146.0 | 𠂚 | 𠂚 | 𠂚 | 𠂚 | 8993 見 147.4 | 覘 | 覘 | 覘 | 覘 |
| | G0-4E77 | HB1-A6E8 | T1-4869 | J0-403E | | G1-4359 | HB1-B356 | T1-5D3C | J0-6B2C |
| | | | | K0-6024 | | | | K0-5872 | |
| 8980 𠂚 146.0 | 𠂚 | 𠂚 | 𠂚 | 𠂚 | 8994 見 147.4 | 覘 | 覘 | 覘 | 覘 |
| | GU-08980 | H-98E2 | | J4-7845 | | GE-4C4E | H-A0B9 | T3-3877 | J13-7B78 |
| | | | | | | | | K2-5F57 | |
| 8981 𠂚 146.3 | 要 | 要 | 要 | 要 | 8995 見 147.5 | 覘 | 覘 | 覘 | 覘 |
| | G0-522A | HB1-AD6E | T1-5351 | J0-4D57 | | G5-4A60 | HB2-DBD0 | T2-4036 | J1-5D28 |
| | | | | K0-6929 | | | | K2-5F58 | |
| 8982 𠂚 146.5 | 𠂚 | 𠂚 | 𠂚 | 𠂚 | 8996 示 113.7 | 視 | 視 | 視 | 視 |
| | G3-605F | HB2-D7C5 | T2-3948 | K2-5F53 | | G1-4A53 | HB1-B5F8 | T1-617E | J0-3B6B |
| | | | | | | | | K0-634A | V1-6669 |
| 8983 𠂚 146.6 | 覃 | 覃 | 覃 | 覃 | 8997 見 147.5 | 覘 | 覘 | 覘 | 覘 |
| | G0-717B | HB1-B5F7 | T1-617D | J0-6B29 | | G5-4A61 | HB2-DBD2 | T2-4038 | J0-4741 |
| | | | | K0-5347 | | | | K1-6357 | |
| 8984 𠂚 146.6 | 𠂚 | 𠂚 | 𠂚 | 𠂚 | | | | | |
| | GE-4C47 | | T3-664B | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 8998 見 147.5 | 覘 G1-6A68 | 覘 HB2-DBD1 | 覘 T2-4037 | 覘 J0-6B2D | 覘 K1-6C49 | 覘 V2-8F79 | | | |
| 8999 見 147.2 | 覘 G3-485F | | 覘 T6-4E60 | | | | | | |
| 899A 見 147.5 | 覘 GE-4CAF | | 覘 T3-3E74 | 覘 J0-3350 | 覘 K2-5F59 | | | | |
| | 覘 MD-899A | | | | | | | | |
| 899B 見 147.6 | 覘 G5-4A62 | 覘 HB2-DFFB | 覘 T2-4742 | 覘 J1-5D29 | 覘 K2-5F5A | | | | |
| 899C 見 147.6 | 覘 GE-4C50 | 覘 HB1-B8D0 | 覘 T1-6657 | 覘 J1-5D2A | 覘 K2-5F5B | | | | |
| 899D 見 147.7 | 覘 G5-4A64 | 覘 HB2-E443 | 覘 T2-4E2B | | 覘 K2-5F5C | | | | |
| 899E 見 147.7 | 覘 G3-485D | 覘 HB2-E446 | 覘 T2-4E2E | | 覘 K2-5F5D | | | | |
| 899F 見 147.7 | 覘 G5-4A65 | 覘 HB2-E445 | 覘 T2-4E2D | 覘 J14-7848 | 覘 K2-5F5E | | | | |
| 89A0 見 147.7 | 覘 G3-4867 | | 覘 T4-4735 | 覘 J1-5D2C | | | | | |
| 89A1 見 147.7 | 覘 G1-6A6A | 覘 HB2-E444 | 覘 T2-4E2C | 覘 J0-6B2E | 覘 K0-4C2F | | | | |
| 89A2 見 147.8 | 覘 G5-4A6A | 覘 HB2-E7CE | 覘 T2-5437 | | 覘 K2-5F5F | | | | |
| 89A3 見 147.8 | 覘 G3-486A | 覘 HB2-E7D0 | 覘 T2-5439 | | 覘 K2-5F60 | | | | |
| 89A4 見 147.8 | 覘 G5-605C | 覘 HB2-E7CF | 覘 T2-5438 | | 覘 K2-5F61 | | | | |
| 89A5 見 147.8 | 覘 G5-4A68 | 覘 H-9B58 | 覘 T3-4E65 | 覘 J1-5D2D | 覘 K2-5F62 | | | | |
| 89A6 見 147.9 | 覘 G1-6A6C | 覘 HB1-BFCC | 覘 T1-7236 | 覘 J0-6B30 | 覘 K2-5F63 | | | | |
| 89A7 見 147.9 | 覘 GE-4C51 | 覘 H-8FCD | 覘 T3-5266 | 覘 J0-4D77 | 覘 K2-5F64 | | | | |
| 89A8 見 147.9 | 覘 GE-4C52 | | 覘 T4-5359 | | 覘 K1-6634 | | | | |
| 89A9 見 147.9 | 覘 GE-4C53 | 覘 H-A0D4 | 覘 T3-4E64 | 覘 J0-6B2F | 覘 K0-542D | 覘 V2-8F7A | | | |
| 89AA 見 147.9 | 覘 G1-4757 | 覘 HB1-BFCB | 覘 T1-7235 | 覘 J0-3F46 | 覘 K0-7651 | 覘 V1-666A | | | |
| 89AB 見 147.10 | 覘 G3-486F | | 覘 T3-5646 | | | | | | |
| 89AC 見 147.10 | 覘 G1-6A69 | 覘 HB1-C1BB | 覘 T1-7546 | 覘 J0-6B31 | 覘 K1-5C23 | | | | |
| 89AD 見 147.10 | 覘 G3-4870 | 覘 HB2-EE79 | 覘 T2-5F47 | | 覘 K2-5F65 | | | | |
| 89AE 見 147.10 | 覘 GE-4C54 | 覘 HB2-EE7B | 覘 T2-5F49 | | | | | | |
| 89AF 見 147.10 | 覘 G1-6A6D | 覘 HB2-EE7A | 覘 T2-5F48 | 覘 J0-6B32 | 覘 K1-5A68 | | | | |
| 89B0 見 147.11 | 覘 G5-4A72 | | 覘 T3-587E | 覘 J14-7849 | 覘 K2-5F66 | | | | |
| 89B1 見 147.11 | 覘 G3-4869 | | 覘 T3-587D | | | | | | |
| 89B2 見 147.11 | 覘 G1-6A6E | 覘 HB1-C2D1 | 覘 T1-773C | 覘 J0-6B33 | 覘 K0-504C | | | | |
| 89B3 見 147.11 | 覘 GE-4C55 | | 覘 T3-5921 | 覘 J0-3451 | 覘 K2-5F67 | | | | |
| 89B4 見 147.12 | 覘 G5-4A77 | | 覘 T4-612F | 覘 J1-5D2F | 覘 K2-5F68 | | | | |
| 89B5 見 147.12 | 覘 GE-4C56 | | 覘 T3-5B31 | 覘 J1-5D30 | 覘 K2-5F69 | 覘 V2-8F7B | | | |
| 89B6 見 147.12 | 覘 G5-4A75 | 覘 HB2-F2F4 | 覘 T2-6721 | 覘 J1-5D31 | 覘 K2-5F6A | | | | |
| 89B7 見 147.12 | 覘 G1-6A6F | 覘 HB2-F2F3 | 覘 T2-667E | 覘 J14-784A | 覘 K1-6F25 | | | | |
| 89B8 見 147.12 | 覘 G3-4866 | | 覘 TF-6377 | | 覘 K2-5F6B | | | | |
| 89B9 見 147.13 | 覘 G5-4A79 | 覘 HB2-F4CC | 覘 T2-6978 | | 覘 K2-5F6C | | | | |
| 89BA 見 147.13 | 覘 G1-3E75 | 覘 HB1-C4B1 | 覘 T1-7A3C | 覘 J0-6B34 | 覘 K0-4A46 | 覘 V1-666B | | | |
| 89BB 見 147.13 | 覘 G5-4A78 | | 覘 T3-5D2A | | | | | | |
| 89BC 見 147.14 | 覘 GE-4C57 | 覘 H-8FCE | 覘 T3-5E61 | 覘 J1-5D33 | 覘 K2-5F6D | | | | |
| 89BD 見 147.14 | 覘 G1-4040 | 覘 HB1-C4FD | 覘 T1-7B2A | 覘 J0-6B35 | 覘 K0-5542 | 覘 V1-666C | | | |
| 89BE 見 147.15 | 覘 G5-4A6B | 覘 HB2-F754 | 覘 T2-6E23 | | 覘 K2-5F6E | | | | |

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| 89BF 見 147.15 | 覲 | 覲 | 覲 | 覲 | 89D3 角 148.2 | 斛 | 斛 | 斛 | 斛 |
| | G1-6A6B | HB2-F753 | T2-6E22 | J0-6B36 K1-6B71 | | G5-707C | HB2-D0AF | T2-2D50 | K2-5F6F |
| 89C0 見 147.18 | 觀 | 觀 | 觀 | 觀 | 89D4 角 148.2 | 觶 | 觶 | 觶 | 觶 |
| | G1-395B | HB1-C65B | T1-7D28 | J0-6B37 K0-4E3A V1-666D | | GU-089D4 | HB1-AD6F | T1-5352 | J13-7B7A K1-5B53 |
| 89C1 見 147.0 | 见 | 见 | | | 89D5 角 148.4 | 犗 | 犗 | 犗 | 犗 |
| | G0-3C7B | H-8BE5 | | | | GE-4C58 | HB2-D7C8 | T2-394B | J1-5D35 K2-5F70 |
| 89C2 見 147.2 | 观 | | | | 89D6 角 148.4 | 缺 | 缺 | 缺 | 缺 |
| | G0-395B | | | | | G0-757B | HB2-D7C6 | T2-3949 | J14-784B K1-5B3F |
| 89C3 見 147.3 | 覲 | | | | 89D7 角 148.4 | 觥 | 觥 | 觥 | 觥 |
| | G8-2E4F | | | | | GE-4C59 | | T4-3539 | J1-5D37 K2-5F71 |
| 89C4 見 147.4 | 规 | | | | 89D8 角 148.4 | 觏 | 觏 | 觏 | |
| | G0-3966 | | | | | G3-7236 | | T4-3538 | J14-784C |
| 89C5 見 147.4 | 覷 | | | | 89D9 角 148.4 | 觎 | 觎 | 觎 | |
| | G0-4359 | | | | | G5-707E | HB2-D7C7 | T2-394A | |
| 89C6 示 113.4 | 视 | 视 | | | 89DA 角 148.5 | 觚 | 觚 | 觚 | 觚 |
| | G0-4A53 | H-8979 | | | | G0-757D | HB2-DBD4 | T2-403A | J0-6B38 K1-5921 V3-3828 |
| 89C7 見 147.5 | 覘 | | | | 89DB 角 148.5 | 觜 | 觜 | 觜 | 觜 |
| | G0-6A68 | | | | | G5-7125 | HB2-DBD5 | T2-403B | K2-5F72 |
| 89C8 見 147.5 | 览 | | | | 89DC 角 148.6 | 觞 | 觞 | 觞 | 觞 |
| | G0-4040 | | | | | G0-757E | HB2-E043 | T2-4749 | J0-6B39 K1-6B21 |
| 89C9 見 147.5 | 觉 | | | | 89DD 角 148.5 | 觞 | 觞 | 觞 | 觞 |
| | G0-3E75 | | | | | G3-7238 | HB2-DBD3 | T2-4039 | J0-6B3A K1-6B69 |
| 89CA 見 147.6 | 覿 | | | | 89DE 角 148.5 | 觟 | | | |
| | G0-6A69 | | | | | G0-757C | | | |
| 89CB 見 147.7 | 覿 | | | | 89DF 角 148.6 | 觟 | 觟 | 觟 | 觟 |
| | G0-6A6A | | | | | G3-723D | HB2-DFFC | T2-4743 | K2-5F73 V0-4432 |
| 89CC 見 147.8 | 覿 | | | | 89E0 角 148.6 | 觟 | 觟 | 觟 | 觟 |
| | G0-6A6B | | | | | G5-712A | HB2-E041 | T2-4747 | K2-5F74 |
| 89CD 見 147.8 | 覿 | | | | 89E1 角 148.6 | 觟 | 觟 | 觟 | 觟 |
| | G8-2E50 | | | | | G3-7240 | HB2-E040 | T2-4746 | K2-5F75 V0-4431 |
| 89CE 見 147.9 | 觏 | | | | 89E2 角 148.6 | 觟 | 觟 | 觟 | 觟 |
| | G0-6A6C | | | | | G3-723C | HB2-E042 | T2-4748 | K2-5F76 |
| 89CF 見 147.10 | 覿 | | | | 89E3 角 148.6 | 觟 | 觟 | 觟 | 觟 |
| | G0-6A6D | | | | | G0-3D62 | HB1-B8D1 | T1-6658 | J0-3272 K0-7A30 V1-666F |
| 89D0 見 147.11 | 覿 | | | | 89E4 角 148.6 | 觟 | 觟 | 觟 | 觟 |
| | G0-6A6E | | | | | G5-7129 | HB2-DFFE | T2-4745 | K2-5F77 |
| 89D1 見 147.11 | 觏 | | | | 89E5 角 148.6 | 觟 | 觟 | 觟 | 觟 |
| | G0-6A6F | | | | | G0-7621 | HB2-DFFD | T2-4744 | J13-7B7B K1-5A2D V2-8F7C |
| 89D2 角 148.0 | 角 | 角 | 角 | 角 | 89E6 角 148.6 | 觟 | 觟 | 觟 | 觟 |
| | G0-3D47 | HB1-A8A4 | T1-4B45 | J0-3351 K0-4A47 V1-666E | | G0-3A25 | HB2-E044 | T2-474A | J0-3F28 K2-5F78 |

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| 89E7 角 148.6 | 鮮 GE-4C5A | 鮮 H-8FD0 | 鮮 T3-4454 | 鮮 J0-6B3B | 鮮 K2-5F79 | 89FB 角 148.15 | 𩺰 G3-7239 | 𩺰 HB2-F755 | 𩺰 T2-6E24 | 𩺰 K2-6027 | | |
| 89E8 角 148.7 | 𩺱 GE-4C5B | 𩺱 HB2-E449 | 𩺱 T2-4E31 | | | 89FC 角 148.15 | 𩺲 G5-7141 | 𩺲 HB1-C5A9 | 𩺲 T1-7B73 | 𩺲 K2-6028 | | |
| 89E9 角 148.7 | 𩺳 G3-7242 | 𩺳 HB2-E447 | 𩺳 T2-4E2F | 𩺳 J1-5D3A | 𩺳 K2-5F7A | 89FD 角 148.16 | 𩺴 GE-4C5D | 𩺴 T4-6945 | 𩺴 J14-7851 | | | |
| 89EA 角 148.7 | 𩺵 G3-7243 | | 𩺵 T3-495C | | 𩺵 K2-5F7B | 89FE 角 148.16 | 𩺶 G5-7143 | 𩺶 HB2-F7FE | 𩺶 T2-6F4D | 𩺶 K2-6029 | | |
| 89EB 角 148.7 | 𩺷 G0-7622 | 𩺷 HB2-E448 | 𩺷 T2-4E30 | 𩺷 J14-784D | 𩺷 K2-5F7C | 𩺷 V3-382A | 89FF 角 148.18 | 𩺸 G3-7252 | 𩺸 HB2-F94C | 𩺸 T2-713B | 𩺸 J14-7852 | 𩺸 K2-602A |
| 89EC 角 148.8 | 𩺹 G3-7246 | 𩺹 HB2-E7D3 | 𩺹 T2-543C | | 𩺹 K2-5F7D | 8A00 言 149.0 | 言 G0-5154 | 言 HB1-A8A5 | 言 T1-4B46 | 言 J0-3840 | 言 K0-656B | 言 V1-6671 |
| 89ED 角 148.8 | 𩺻 G3-7244 | 𩺻 HB2-E7D1 | 𩺻 T2-543A | 𩺻 J1-5D3C | 𩺻 K2-5F7E | 8A01 言 149.0 | 言 G1-5A25 | | | | | |
| 89EE 角 148.8 | 𩺽 G5-7134 | | 𩺽 T3-4E66 | | | 8A02 言 149.2 | 訂 G1-3629 | 訂 HB1-AD71 | 訂 T1-5354 | 訂 J0-447B | 訂 K0-6F74 | 訂 V1-6672 |
| 89EF 角 148.8 | 𩺿 G0-7623 | | | | | 8A03 言 149.2 | 訃 G1-383C | 訃 HB1-AD72 | 訃 T1-5355 | 訃 J0-6B3E | 訃 K0-5D35 | 訃 V1-6673 |
| 89F0 角 148.9 | 𩻁 G5-712F | 𩻁 HB2-E7D2 | 𩻁 T2-543B | | 𩻁 K2-6021 | 8A04 言 149.2 | 𩻂 G3-7253 | 𩻂 HB2-D0B0 | 𩻂 T2-2D51 | 𩻂 J1-5D43 | 𩻂 K2-602B | |
| 89F1 角 148.9 | 𩻃 G3-724A | 𩻃 HB2-E87D | 𩻃 T2-5A4B | 𩻃 J14-784F | 𩻃 K1-725F | 8A05 言 149.2 | 𩻄 G5-7151 | | 𩻄 T3-2F2A | 𩻄 J1-5D44 | 𩻄 K2-602C | |
| 89F2 角 148.10 | 𩻅 G5-713B | 𩻅 HB2-EE7C | 𩻅 T2-5F4A | | 𩻅 K2-6022 | 8A06 言 149.2 | 𩻆 G5-7153 | | 𩻆 T3-2F2C | | | |
| 89F3 角 148.10 | 𩻇 G0-6C32 | 𩻇 HB2-EE7D | 𩻇 T2-5F4B | 𩻇 J14-7850 | 𩻇 K1-592C | 8A07 言 149.2 | 𩻈 G0-596A | 𩻈 HB2-D0B1 | 𩻈 T2-2D52 | 𩻈 J1-5D45 | 𩻈 K1-5A2E | |
| 89F4 角 148.11 | 𩻉 G1-757C | 𩻉 HB1-C2D2 | 𩻉 T1-773D | 𩻉 J0-6B3C | 𩻉 K0-5F58 | 8A08 言 149.2 | 計 G1-3C46 | 計 HB1-AD70 | 計 T1-5353 | 計 J0-3757 | 計 K0-4D2A | 計 V1-6674 |
| 89F5 角 148.12 | 𩻋 G5-713C | | 𩻋 T3-5B32 | | 𩻋 K2-6023 | 8A09 言 149.3 | 訊 G5-7156 | | 訊 T4-2F7C | | 訊 K1-615F | |
| 89F6 角 148.12 | 𩻍 G1-7623 | 𩻍 HB2-F2F5 | 𩻍 T2-6722 | 𩻍 J13-7B7C | 𩻍 K2-6024 | 8A0A 言 149.3 | 訊 G1-5136 | 訊 HB1-B054 | 訊 T1-5839 | 訊 J0-3F56 | 訊 K0-6372 | 訊 V2-8F7D |
| 89F7 角 148.13 | 𩻏 G3-723A | 𩻏 HB2-F4CD | 𩻏 T2-6979 | | 𩻏 K2-6025 | 8A0B 言 149.3 | 𩻐 G3-725B | | 𩻐 T3-337B | | | |
| 89F8 角 148.13 | 𩻑 G1-3425 | 𩻑 HB1-C4B2 | 𩻑 T1-7A3D | 𩻑 J0-6B3D | 𩻑 K0-753A | 𩻑 V1-6670 | 8A0C 言 149.3 | 誼 G1-5A27 | 誼 HB1-B052 | 誼 T1-5837 | 誼 J0-6B41 | 誼 K0-7B77 |
| 89F9 角 148.13 | 𩻓 GE-4C5C | | 𩻓 T4-6137 | 𩻓 J1-5D40 | | | 8A0D 言 149.3 | 𩻔 G3-725F | | 𩻔 T3-337A | | 𩻔 K2-602D |
| 89FA 角 148.14 | 𩻕 G3-7250 | 𩻕 HB2-F64C | 𩻕 T2-6C3B | | 𩻕 K2-6026 | 8A0E 言 149.3 | 討 G1-4C56 | 討 HB1-B051 | 討 T1-5836 | 討 J0-4624 | 討 K0-7750 | 討 V1-6675 |

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| 8A0F 言 149.3 | 訃 | 訃 | 訃 | 訃 | 8A23 言 149.4 | 訣 | 訣 | 訣 | 訣 |
| | G3-7259 | HB1-B058 | T1-583D | J1-5D46 | | G1-3E77 | HB1-B35A | T1-5D40 | J0-376D |
| | | | | K2-602E | | | | | K0-4C41 |
| 8A10 言 149.3 | 訃 | 訃 | 訃 | 訃 | 8A24 言 149.4 | 設 | 設 | 設 | |
| | G1-5A26 | HB1-B050 | T1-5835 | J0-6B40 | | GE-4C61 | | T6-4470 | J1-5D4E |
| | | | | K1-6640 | | | | | |
| 8A11 言 149.3 | 訃 | 訃 | 訃 | 訃 | 8A25 言 149.4 | 訥 | 訥 | 訥 | 訥 |
| | G3-725C | HB1-B059 | T1-583E | J14-7854 | | G1-5A2B | HB1-B35B | T1-5D41 | J0-6B44 |
| | | | | K1-6A55 | | | | | K0-526D |
| 8A12 言 149.3 | 訃 | 訃 | 訃 | 訃 | 8A26 言 149.4 | 訖 | 訖 | 訖 | 訖 |
| | G3-725E | HB2-D3DD | T2-3321 | J13-7B7D | | G5-7167 | | T3-3879 | J1-5D4F |
| | | | | K2-602F | | | | | K2-6032 |
| 8A13 言 149.3 | 訃 | 訃 | 訃 | 訃 | 8A27 言 149.4 | 訖 | 訖 | 訖 | 訖 |
| | G1-5135 | HB1-B056 | T1-583B | J0-3731 | | G5-715C | HB2-D7CA | T2-394D | |
| | | | | K0-7D3A | | | | | K2-6033 |
| 8A14 言 149.3 | 訃 | 訃 | 訃 | 訃 | 8A28 言 149.4 | 訖 | 訖 | 訖 | 訖 |
| | G3-387B | | T4-2F7D | J14-7855 | | G3-7263 | | T3-387B | |
| | | | | K1-6A38 | | | | | V2-746B |
| 8A15 言 149.3 | 訃 | 訃 | 訃 | 訃 | 8A29 言 149.4 | 訖 | 訖 | 訖 | 訖 |
| | G1-5A28 | HB1-B053 | T1-5838 | J13-7B7E | | G3-726A | H-99D6 | T3-3925 | |
| | | | | K1-6368 | | | | | K2-6034 |
| 8A16 言 149.3 | 訃 | 訃 | 訃 | 訃 | 8A2A 言 149.4 | 訪 | 訪 | 訪 | 訪 |
| | G1-467D | HB1-B057 | T1-583C | J0-6B3F | | G1-3743 | HB1-B358 | T1-5D3E | J0-4B2C |
| | | | | K0-7D61 | | | | | K0-5B3E |
| 8A17 言 149.3 | 訃 | 訃 | 訃 | 訃 | 8A2B 言 149.4 | 訖 | 訖 | 訖 | 訖 |
| | GE-4C5E | HB1-B055 | T1-583A | J0-4277 | | G5-7168 | H-95E5 | T3-3922 | J1-5D50 |
| | | | | K0-767E | | | | | K2-6035 |
| 8A18 言 149.3 | 訃 | 訃 | 訃 | 訃 | 8A2C 言 149.4 | 訖 | 訖 | 訖 | 訖 |
| | G1-3C47 | HB1-B04F | T1-5834 | J0-352D | | G3-7264 | HB2-D7CB | T2-394E | J1-5D51 |
| | | | | K0-5140 | | | | | K2-6036 |
| 8A19 言 149.3 | 訃 | 訃 | 訃 | 訃 | 8A2D 言 149.4 | 設 | 設 | 設 | 設 |
| | GE-4C5F | | T3-337C | | | G1-4968 | HB1-B35D | T1-5D43 | J0-405F |
| | | | | | | | | | K0-6062 |
| 8A1A 言 149.3 | 訃 | 訃 | 訃 | 訃 | 8A2E 言 149.4 | 訖 | 訖 | 訖 | 訖 |
| | G8-7B2E | | | | | G3-7260 | | T4-353D | |
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| 8A1B 言 149.4 | 訃 | 訃 | 訃 | 訃 | 8A2F 言 149.4 | 訖 | 訖 | 訖 | 訖 |
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| 8A1C 言 149.4 | 訃 | 訃 | 訃 | 訃 | 8A30 言 149.4 | 訖 | 訖 | 訖 | 訖 |
| | G5-7164 | H-95B6 | T3-387E | | | G5-715D | HB2-D7C9 | T2-394C | |
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| 8A1D 言 149.4 | 訃 | 訃 | 訃 | 訃 | 8A31 言 149.4 | 訖 | 訖 | 訖 | 訖 |
| | G1-5148 | HB1-B359 | T1-5D3F | J0-6B43 | | G1-506D | HB1-B35C | T1-5D42 | J0-3576 |
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| 8A1E 言 149.4 | 訃 | 訃 | 訃 | 訃 | 8A32 言 149.4 | 訖 | 訖 | 訖 | 訖 |
| | G3-7266 | HB2-D7CC | T2-394F | J1-5D4B | | G3-7265 | | T3-387A | |
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| 8A1F 言 149.4 | 訃 | 訃 | 訃 | 訃 | 8A33 言 149.4 | 訖 | 訖 | 訖 | 訖 |
| | G1-4B4F | HB1-B35E | T1-5D44 | J0-3E59 | | GE-4C63 | | J0-4C75 | K2-6038 |
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| 8A20 言 149.4 | 訃 | 訃 | 訃 | 訃 | 8A34 言 149.5 | 訖 | 訖 | 訖 | 訖 |
| | G5-7169 | | T3-3923 | J1-5D4C | | G1-4B5F | HB1-B644 | T1-622B | J0-414A |
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| 8A21 言 149.4 | 訃 | 訃 | 訃 | 訃 | 8A35 言 149.5 | 訖 | 訖 | 訖 | 訖 |
| | GE-4C60 | | T3-3929 | J4-7857 | | G5-7172 | | T3-3E7C | J14-7858 |
| | | | | | | | | | K2-6039 |
| 8A22 言 149.4 | 訃 | 訃 | 訃 | 訃 | | | | | |
| | G3-7267 | HB1-B360 | T1-5D46 | J13-7C21 | | | | | |
| | | | | K1-7529 | | | | | |

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| 8A3F 言 149.5 | 訛 G3-7326 | 訛 HB2-E049 | 訛 T2-474F | | 訛 K2-603D | | | | |
| 8A40 言 149.5 | 詁 G3-7271 | 詁 HB2-DBDA | 詁 T2-4040 | 詁 J1-5D57 | 詁 K2-603E | | | | |
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| 8A43 言 149.5 | 詒 G5-717A | | 詒 T3-3E75 | 詒 J1-5D58 | 詒 K2-6040 | | | | |
| 8A44 言 149.5 | 詆 G3-7274 | 詆 HB2-DBDD | 詆 T2-4043 | | 詆 K2-6041 | | | | |
| 8A45 言 149.5 | 詆 G3-7276 | 詆 HB2-DBDE | 詆 T2-4044 | 詆 J14-785A | 詆 K2-6042 | | | | |
| 8A46 言 149.5 | 詆 G1-5A2E | 詆 HB1-B643 | 詆 T1-622A | 詆 J0-6B49 | 詆 K1-6B6A | | | | |
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| 8A4A 言 149.5 | 評 G3-7279 | 評 HB2-DBE2 | 評 T2-4048 | | | | | 評 K2-6046 | |
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| 8A53 言 149.5 | 詵 G3-726E | | 詵 T4-3B2C | 詵 J1-5D5E | | | | | |
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| 8A5A 言 149.5 | 詵 G5-716C | | 詵 T3-3E78 | | | | | 詵 K2-604C | |
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| 8A5C 言 149.5 | 詵 G3-727E | | 詵 T4-3B31 | 詵 J1-5D62 | | | | | |

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| 8A5D 言 149.5 G3-726C | | 訃 | 訃 | 訃 | 8A70 言 149.6 G1-5A35 | 詰 | 詰 | 詰 | 詰 |
| | | T3-3F22 | J13-7C25 | K2-604D | | HB1-B8D7 | T1-665E | J0-354D | K0-7D7E |
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| | | | | | 8A71 言 149.6 G1-3B30 | 話 | 話 | 話 | 話 |
| | | | | | | HB1-B8DC | T1-6663 | J0-4F43 | K0-7C25 |
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| 8A5E 言 149.5 G1-344A | 詞 | 詞 | 詞 | 詞 | 8A72 言 149.6 G1-3843 | 該 | 該 | 該 | 該 |
| | HB1-B5FC | T1-6224 | J0-3B6C | K0-5E72 | | HB1-B8D3 | T1-665A | J0-333A | K0-7A31 |
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| 8A5F 言 149.5 G8-7D49 | 奢 | | | | 8A73 言 149.6 G1-4F6A | 詳 | 詳 | 詳 | 詳 |
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| 8A60 言 149.5 GE-4C67 | 詠 | 詠 | 詠 | 詠 | 8A74 言 149.6 G5-7227 | 誦 | 誦 | 誦 | |
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| 8A61 言 149.6 G1-5A3C | 詡 | 詡 | 詡 | 詡 | 8A75 言 149.6 G1-5A37 | 洗 | 洗 | 洗 | 洗 |
| | HB2-E048 | T2-474E | J13-7C26 | K1-7467 | | HB2-E04D | T2-4753 | J13-7C27 | K0-6052 |
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| 8A62 言 149.6 G1-512F | 詢 | 詢 | 詢 | 詢 | 8A76 言 149.6 GE-4C6A | 訓 | 訓 | 訓 | 訓 |
| | HB1-B8DF | T1-6666 | J0-6B4E | K0-6273 | | HB2-E045 | T2-474B | J1-5D68 | K2-6053 |
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| 8A63 言 149.6 G1-5268 | 詣 | 詣 | 詣 | 詣 | 8A77 言 149.6 G3-7327 | 詞 | 詞 | 詞 | 詞 |
| | HB1-B8DA | T1-6661 | J0-3758 | K0-6761 | | HB2-E04A | T2-4750 | J1-5D69 | K2-6054 |
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| 8A64 言 149.6 GE-4C68 | 詵 | 詵 | | 詵 | 8A78 言 149.6 G5-7235 | 誅 | 誅 | | |
| | | T3-4460 | | K2-604E | | | T3-445B | | |
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| 8A65 言 149.6 G3-732E | 詒 | 詒 | 詒 | 詒 | 8A79 言 149.6 G0-5532 | 詹 | 詹 | 詹 | 詹 |
| | | T3-4459 | J1-5D65 | K2-604F | | HB1-B8E2 | T1-6669 | J13-7C28 | K0-745A |
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| 8A66 言 149.6 G1-4A54 | 試 | 試 | 試 | 試 | 8A7A 言 149.6 G5-7232 | 詔 | 詔 | 詔 | 詔 |
| | HB1-B8D5 | T1-665C | J0-3B6E | K0-634B | | HB2-E051 | T2-4757 | J1-5D6B | K2-6055 |
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| 8A67 言 149.6 GE-4C69 | 譽 | 譽 | 譽 | 譽 | 8A7B 言 149.6 G3-7330 | 詔 | 詔 | 詔 | 詔 |
| | H-9FFD | T3-4463 | J1-5D66 | K2-6050 | | HB1-B8E3 | T1-666A | J1-5D6C | K2-6056 |
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| 8A68 言 149.6 G3-7333 | 詔 | 詔 | | 詔 | 8A7C 言 149.6 G1-5A36 | 詼 | 詼 | 詼 | 詼 |
| | HB1-B8E5 | T1-666C | | K2-6051 | | HB1-B8D9 | T1-6660 | J0-6B4B | K1-7450 |
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| 8A69 言 149.6 G1-4A2B | 詩 | 詩 | 詩 | 詩 | 8A7D 言 149.6 GE-4C6B | 誣 | 誣 | | |
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| 8A6A 言 149.6 G3-7335 | 詛 | 詛 | | | 8A7E 言 149.6 G5-7231 | 詢 | 詢 | 詢 | 詢 |
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| 8A6B 言 149.6 G1-326F | 詝 | 詝 | 詝 | 詝 | 8A7F 言 149.6 G1-5A34 | 詿 | 詿 | 詿 | 詿 |
| | HB1-B8D2 | T1-6659 | J0-4F4D | K1-7132 | | HB2-E047 | T2-474D | J1-5D6E | K1-5A23 |
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| 8A6C 言 149.6 G1-5A38 | 詡 | 詡 | 詡 | 詡 | 8A80 言 149.6 G5-7223 | 誦 | 誦 | 誦 | |
| | HB1-B8E1 | T1-6668 | J0-6B4D | K1-5A69 | | | T3-4456 | J1-5D6F | |
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| 8A6D 言 149.6 G1-396E | 詵 | 詵 | 詵 | 詵 | 8A81 言 149.6 G3-7334 | 誦 | 誦 | 誦 | 誦 |
| | HB1-B8DE | T1-6665 | J0-6B4C | K0-4F78 | | HB2-E04F | T2-4755 | | K2-6058 |
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| 8A6E 言 149.6 G1-5A39 | 詵 | 詵 | 詵 | 詵 | 8A82 言 149.6 G3-732F | 詵 | 詵 | 詵 | 詵 |
| | HB1-B8E0 | T1-6667 | J0-4127 | K0-6F2C | | HB2-E04B | T2-4751 | J0-6B50 | K1-6D32 |
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| 8A6F 言 149.6 G3-732C | 詵 | 詵 | | 詵 | 8A83 言 149.6 G3-7331 | 詵 | 詵 | 詵 | 詵 |
| | | T3-4458 | | K2-6052 | | HB2-E04E | T2-4754 | J1-5D70 | K2-6059 |
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| 8A84 言 149.6 | 誅 G1-5A33 | 誅 HB2-E04C | 誅 T2-4752 | 誅 J0-6B51 | 誅 K1-5F30 | 誅 V3-382F | 8A98 言 149.7 | 誘 G1-5355 | 誘 HB1-BBA4 | 誘 T1-6B2C | 誘 J0-4D36 | 誘 K0-6B2F | 誘 V1-6735 |
| 8A85 言 149.6 | 誅 G1-566F | 誅 HB1-B8DD | 誅 T1-6664 | 誅 J0-6B4F | 誅 K0-714A | 誅 V1-6730 | 8A99 言 149.7 | 誣 G3-7322 | 誣 HB2-E44B | 誣 T2-4E33 | 誣 J1-5D78 | 誣 K2-6061 | |
| 8A86 言 149.6 | 誣 G1-5A32 | 誣 HB2-E046 | 誣 T2-474C | 誣 J1-5D71 | 誣 K1-597C | | 8A9A 言 149.7 | 誣 G1-5A3D | 誣 HB1-BBA6 | 誣 T1-6B2E | 誣 J0-6B57 | 誣 K1-6F78 | |
| 8A87 言 149.6 | 誇 G1-3F64 | 誇 HB1-B8D8 | 誇 T1-665F | 誇 J0-3858 | 誇 K0-4E23 | 誇 V1-6731 | 8A9B 言 149.7 | 謾 G3-7346 | | 謾 T3-495E | | | |
| 8A88 言 149.6 | 誣 GE-4C6C | | 誣 T3-445D | | | | 8A9C 言 149.7 | 諛 G3-7349 | 諛 H-8FD3 | 諛 T3-4962 | | | |
| 8A89 言 149.6 | 譽 G0-537E | | | 譽 J0-4D40 | 譽 K2-605A | | 8A9D 言 149.7 | 諛 GE-4C6F | | 諛 T3-496B | | | |
| 8A8A 言 149.6 | 譽 G0-4C5C | | | | | | 8A9E 言 149.7 | 語 G1-536F | 語 HB1-BB79 | 語 T1-6B23 | 語 J0-386C | 語 K0-655E | 語 V1-6736 |
| 8A8B 言 149.7 | 認 G3-7347 | 認 HB2-E44C | 認 T2-4E34 | 認 J1-5D72 | 認 K2-605B | | 8A9F 言 149.7 | 諄 GE-4C70 | | 諄 T3-4968 | 諄 J1-5D79 | | |
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| 8A8E 言 149.7 | 諫 G3-733A | | 諫 T3-495F | | | | 8AA2 言 149.7 | 覲 GE-4C71 | | 覲 T3-4960 | | 覲 K1-7354 | |
| 8A8F 言 149.7 | 諛 G5-723F | 諛 HB2-E44E | 諛 T2-4E36 | 諛 J1-5D73 | 諛 K2-605C | | 8AA3 言 149.7 | 誣 G1-4E5C | 誣 HB1-BB7A | 誣 T1-6B24 | 誣 J0-6B58 | 誣 K0-5974 | 誣 V1-6738 |
| 8A90 言 149.7 | 譏 G3-7343 | 譏 H-8FD6 | 譏 T3-4964 | 譏 J14-785E | 譏 K2-605D | | 8AA4 言 149.7 | 誤 G1-4E73 | 誤 HB1-BB7E | 誤 T1-6B28 | 誤 J0-386D | 誤 K0-6826 | 誤 V2-9026 |
| 8A91 言 149.7 | 誑 G1-5A3F | 誑 HB1-BBA5 | 誑 T1-6B2D | 誑 J0-6B54 | 誑 K1-597D | 誑 V2-9025 | 8AA5 言 149.7 | 誥 G1-5A3E | 誥 HB1-BBA2 | 誥 T1-6B2A | 誥 J0-6B55 | 誥 K0-4D4E | |
| 8A92 言 149.7 | 諛 G1-5A40 | 諛 HB2-E44D | 諛 T2-4E35 | 諛 J1-5D75 | 諛 K2-605E | | 8AA6 言 149.7 | 誦 G1-4B50 | 誦 HB1-BB77 | 誦 T1-6B21 | 誦 J0-6B56 | 誦 K0-6169 | 誦 V1-6739 |
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| 8B4E 言 149.12 G1-5A5C | 譎 | 譎 | 譎 | | 8B61 言 149.13 G5-722A | 讓 | 讓 | | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | | 讓 |
| | 譎 | | | 譎 | | 讓 | 讓 | | 讓 |
| 8B4F 言 149.12 G1-3C25 | 譏 | 譏 | 譏 | | 8B62 言 149.13 G3-7422 | 讓 | 讓 | | 讓 |
| | 譏 | 譏 | 譏 | | | 讓 | 讓 | | 讓 |
| | 譏 | | | | | 讓 | 讓 | | 讓 |
| 8B50 言 149.12 GE-4D31 | 譎 | 譎 | 譎 | | 8B63 言 149.13 G3-7345 | 讓 | 讓 | 讓 | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | 讓 | 讓 |
| | 譎 | | | | | 讓 | 讓 | 讓 | 讓 |
| 8B51 言 149.12 G3-7329 | 譎 | 譎 | 譎 | | 8B64 言 149.13 G3-7427 | 讓 | 讓 | | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | | 讓 |
| | 譎 | | | | | 讓 | 讓 | | 讓 |
| 8B52 言 149.12 G5-727E | 譎 | 譎 | 譎 | | 8B65 言 149.13 G3-7258 | 讓 | 讓 | | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | | 讓 |
| | 譎 | | | | | 讓 | 讓 | | 讓 |
| 8B53 言 149.12 G5-727B | 譎 | 譎 | 譎 | | 8B66 言 149.13 G0-3E2F | 讓 | 讓 | 讓 | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | 讓 | 讓 |
| | 譎 | | | | | 讓 | 讓 | 讓 | 讓 |
| 8B54 言 149.12 GE-4D32 | 譎 | 譎 | 譎 | | 8B67 言 149.13 G3-7429 | 讓 | 讓 | 讓 | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | 讓 | 讓 |
| | 譎 | | | | | 讓 | 讓 | 讓 | 讓 |
| 8B55 言 149.12 G3-7262 | 譎 | 譎 | 譎 | | 8B68 言 149.13 G5-7236 | 讓 | 讓 | 讓 | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | 讓 | 讓 |
| | 譎 | | | | | 讓 | 讓 | 讓 | 讓 |
| 8B56 言 149.12 G1-5A5A | 譎 | 譎 | 譎 | | 8B69 言 149.13 G3-742A | 讓 | 讓 | 讓 | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | 讓 | 讓 |
| | 譎 | | | | | 讓 | 讓 | 讓 | 讓 |
| 8B57 言 149.12 G3-737E | 譎 | 譎 | 譎 | | 8B6A 言 149.13 G5-7277 | 讓 | 讓 | 讓 | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | 讓 | 讓 |
| | 譎 | | | | | 讓 | 讓 | 讓 | 讓 |
| 8B58 言 149.12 G1-4A36 | 譎 | 譎 | 譎 | | 8B6B 言 149.13 G1-5A5E | 讓 | 讓 | 讓 | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | 讓 | 讓 |
| | 譎 | | | | | 讓 | 讓 | 讓 | 讓 |
| 8B59 言 149.12 G1-5A5B | 譎 | 譎 | 譎 | | 8B6C 言 149.13 G0-4629 | 讓 | 讓 | 讓 | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | 讓 | 讓 |
| | 譎 | | | | | 讓 | 讓 | 讓 | 讓 |
| 8B5A 言 149.12 G1-4C37 | 譎 | 譎 | 譎 | | 8B6D 言 149.13 GE-4D35 | 讓 | 讓 | 讓 | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | 讓 | 讓 |
| | 譎 | | | | | 讓 | 讓 | 讓 | 讓 |
| 8B5B 言 149.12 GE-4D33 | 譎 | 譎 | 譎 | | 8B6E 言 149.13 G3-732D | 讓 | 讓 | 讓 | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | 讓 | 讓 |
| | 譎 | | | | | 讓 | 讓 | 讓 | 讓 |
| 8B5C 言 149.12 G1-4657 | 譎 | 譎 | 譎 | | 8B6F 言 149.13 G1-526B | 讓 | 讓 | 讓 | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | 讓 | 讓 |
| | 譎 | | | | | 讓 | 讓 | 讓 | 讓 |
| 8B5D 言 149.13 G5-7248 | 譎 | 譎 | 譎 | | 8B70 言 149.13 G1-5269 | 讓 | 讓 | 讓 | 讓 |
| | 譎 | 譎 | 譎 | | | 讓 | 讓 | 讓 | 讓 |
| | 譎 | | | | | 讓 | 讓 | 讓 | 讓 |

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|-----------------------------|----------|---------|----------|---------|-----------------------------|----------|---------|----------|---------|
| 8B71 言 149.13 GE-4D36 | 譚 | 譚 | 譚 | 譚 | 8B85 言 149.15 G3-7356 | 譚 | 譚 | 譚 | 譚 |
| | | T3-5C6D | J0-6641 | K1-6443 | | HB2-F75A | T2-6E29 | J1-5E59 | K2-6167 |
| 8B72 言 149.13 GE-4D37 | 讓 | 讓 | 讓 | | 8B86 言 149.16 GE-4D3C | 衛 | 衛 | 衛 | |
| | | | J0-3E79 | | | HB2-F759 | T2-6E28 | | |
| 8B73 言 149.14 G3-742B | 譚 | 譚 | | | 8B87 言 149.16 G5-7271 | 調 | 調 | 調 | |
| | | T4-673B | | | | T3-6048 | | K2-6168 | |
| 8B74 言 149.14 G1-4734 | 譚 | 譚 | 譚 | 譚 | 8B88 言 149.16 GE-4D3D | 誣 | 誣 | 誣 | 誣 |
| | HB1-C4FE | T1-7B2B | J0-6C24 | K0-4C39 | | HB2-F843 | T2-6F51 | | K2-6169 |
| 8B75 言 149.14 G5-7221 | 譚 | 譚 | | | 8B89 言 149.16 G3-737D | 譚 | 譚 | 譚 | |
| | | T3-5E62 | | | | T4-6A7C | | K1-6A21 | |
| 8B76 言 149.14 G5-7150 | 譚 | 譚 | 譚 | 譚 | 8B8A 言 149.16 G1-3164 | 變 | 變 | 變 | 變 |
| | | T4-6741 | J14-786E | K2-615D | | HB1-C5DC | T1-7C48 | J0-5A4E | K0-5C28 |
| 8B77 言 149.14 G1-3B24 | 護 | 護 | 護 | 護 | 8B8B 言 149.16 G3-587E | 讐 | 讐 | 讐 | 讐 |
| | HB1-C540 | T1-7B2C | J0-386E | K0-7B5E | | HB2-F842 | T2-6F50 | J14-7871 | K2-616A |
| 8B78 言 149.14 G3-7336 | 譚 | 譚 | 譚 | 譚 | 8B8C 言 149.16 G3-7433 | 讌 | 讌 | 讌 | 讌 |
| | HB2-F64E | T2-6C3D | J1-5E53 | K2-615E | | HB2-F840 | T2-6F4E | J0-6C27 | K1-674F |
| 8B79 言 149.14 G5-7328 | 譚 | 譚 | 譚 | 譚 | 8B8D 言 149.16 GE-4D3E | 譚 | 譚 | 譚 | |
| | HB2-F64D | T2-6C3C | J1-5E54 | K2-615F | | T3-6047 | J1-5E5B | | |
| 8B7A 言 149.14 G3-742F | 譚 | 譚 | 譚 | 譚 | 8B8E 言 149.16 G1-7645 | 讎 | 讎 | 讎 | 讎 |
| | HB2-F650 | T2-6C3F | | K2-6160 | | HB2-F841 | T2-6F4F | J0-6C28 | K1-6539 |
| 8B7B 言 149.14 G5-7147 | 譽 | 譽 | 譽 | 譽 | 8B8F 言 149.16 GE-4D3F | 衛 | 衛 | 衛 | 衛 |
| | HB2-F651 | T2-6C40 | | K2-6161 | | H-87CB | | J1-5E5C | K2-616B |
| 8B7C 言 149.14 GE-4D38 | 譽 | 譽 | 譽 | 譽 | 8B90 言 149.16 GE-4D40 | 雙 | 雙 | 雙 | 雙 |
| | | T3-5E63 | J1-5E55 | | | H-8FE7 | T3-6049 | J0-3D32 | K0-6242 |
| 8B7D 言 149.14 G1-537E | 譽 | 譽 | 譽 | 譽 | 8B91 言 149.17 G3-7434 | 論 | 論 | 論 | 論 |
| | HB1-C541 | T1-7B2D | J0-6C25 | K0-6762 | | T3-607B | | K2-616C | |
| 8B7E 言 149.15 GE-4D39 | 譚 | 譚 | 譚 | 譚 | 8B92 言 149.17 G1-3277 | 讒 | 讒 | 讒 | 讒 |
| | HB2-F756 | T2-6E25 | J1-5E56 | K2-6162 | | HB1-C5FE | T1-7C6A | J0-6C29 | K0-7358 |
| 8B7F 言 149.15 G5-7329 | 譚 | 譚 | 譚 | 譚 | 8B93 言 149.17 G1-4843 | 讓 | 讓 | 讓 | 讓 |
| | HB2-F75B | T2-6E2A | J4-786F | K1-736C | | HB1-C5FD | T1-7C69 | J0-6C2A | K0-6553 |
| 8B80 言 149.15 G1-3641 | 讀 | 讀 | 讀 | 讀 | 8B94 言 149.17 G3-737B | 讞 | 讞 | 讞 | 讞 |
| | HB1-C5AA | T1-7B74 | J0-6C26 | K0-5441 | | HB2-F8C1 | T2-704F | J14-7872 | K2-616D |
| 8B81 言 149.15 GE-4D3A | 適 | 適 | 適 | 適 | 8B95 言 149.17 G1-403E | 灑 | 灑 | 灑 | 灑 |
| | H-9AF6 | T3-5F61 | J14-7870 | K2-6163 | | HB2-F8C2 | T2-7050 | J14-7873 | K2-616E |
| 8B82 言 149.15 G3-742E | 譚 | 譚 | 譚 | 譚 | 8B96 言 149.17 G1-5A5F | 讖 | 讖 | 讖 | 讖 |
| | HB2-F758 | T2-6E27 | | K2-6164 | | HB1-C640 | T1-7C6B | J0-6C2B | K0-7359 |
| 8B83 言 149.15 GE-4D3B | 讚 | 讚 | 讚 | 讚 | 8B97 言 149.18 G3-7435 | 譚 | 譚 | 譚 | 譚 |
| | H-8CAE | T3-5F62 | J0-3B3E | K2-6165 | | T3-614B | | K2-616F | |
| 8B84 言 149.15 G5-732B | 譚 | 譚 | 譚 | 譚 | 8B98 言 149.18 G3-736A | 譚 | 譚 | 譚 | 譚 |
| | HB2-F757 | T2-6E26 | J1-5E58 | K2-6166 | | HB2-F94D | T2-713C | | K2-6170 |

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| 8B99 言 149.18 | 謹 GE-4D41 | 謹 HB2-F94E | 謹 T2-713D | 謹 J0-6C2C | 謹 K2-6171 | 8BAD 讪 G0-5135 | | | |
| 8B9A 言 149.19 | 讚 GE-4D42 | 讚 HB1-C667 | 讚 T1-7D34 | 讚 J0-6C2D | 讚 K0-7346 | 讚 V1-676A | 8BAE 讪 G0-5269 | | |
| 8B9B 言 149.19 | 讪 G5-715A | 讪 H-8FE8 | 讪 T3-616B | | 讪 K2-6172 | 8BAF 讪 G0-5136 | | | |
| 8B9C 言 149.20 | 讪 G1-5A54 | 讪 HB1-C66D | 讪 T1-7D3A | 讪 J14-7874 | 讪 K1-5D2C | 8BB0 讪 G0-3C47 | | | |
| 8B9D 言 149.20 | 讪 G3-7337 | | 讪 T3-617E | 讪 J3-7C35 | | 8BB1 讪 G8-7E72 | | | |
| 8B9E 言 149.20 | 讪 G1-5A5D | 讪 HB2-F9A9 | 讪 T2-7177 | 讪 J14-7875 | 讪 K1-672E | 8BB2 讪 G0-3D32 | | | |
| 8B9F 言 149.22 | 讪 GE-4D43 | 讪 HB2-F9C8 | 讪 T2-7236 | 讪 J1-5E61 | 讪 K2-6173 | 8BB3 讪 G0-3B64 | | | |
| 8BA0 讪 149.0 | 讪 G0-5A25 | 讪 H-8BE7 | | | | 8BB4 讪 G0-5A29 | | | |
| 8BA1 讪 149.2 | 讪 G0-3C46 | | | | | 8BB5 讪 G0-5A2A | | | |
| 8BA2 讪 149.2 | 讪 G0-3629 | | | | | 8BB6 讪 G0-5148 | | | |
| 8BA3 讪 149.2 | 讪 G0-383C | | | | | 8BB7 讪 G0-5A2B | | | |
| 8BA4 讪 149.2 | 讪 G0-484F | | | | | 8BB8 讪 G0-506D | | | |
| 8BA5 讪 149.2 | 讪 G0-3C25 | | | | | 8BB9 讪 G0-366F | | | |
| 8BA6 讪 149.3 | 讪 G0-5A26 | | | | | 8BBA 讪 G0-425B | | | |
| 8BA7 讪 149.3 | 讪 G0-5A27 | | | | | 8BBB 讪 G8-7E73 | | | |
| 8BA8 讪 149.3 | 讪 G0-4C56 | | | | | 8BBC 讪 G0-4B4F | | | |
| 8BA9 讪 149.3 | 讪 G0-4843 | | | | | 8BBD 讪 G0-376D | | | |
| 8BAA 讪 149.3 | 讪 G0-5A28 | | | | | 8BBE 讪 G0-4968 | 讪 H-897A | | |
| 8BAB 讪 149.3 | 讪 G0-467D | | | | | 8BBF 讪 G0-3743 | | | |
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| 8BC1 | | | | | 8BD5 | | | | |
| ì 149'.5 | | | | | ì 149'.6 | | | | |
| G0-5624 | | | | | G0-4A54 | | | | |
| 8BC2 | | | | | 8BD6 | | | | |
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| G0-5A2C | | | | | G0-5A34 | | | | |
| 8BC3 | | | | | 8BD7 | | | | |
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| G0-5A2D | | | | | G0-4A2B | | | | |
| 8BC4 | | | | | 8BD8 | | | | |
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| G0-4640 | | | | | G0-5A35 | | | | |
| 8BC5 | | | | | 8BD9 | | | | |
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| G0-5767 | | | | | G0-5A36 | | | | |
| 8BC6 | | | | | 8BDA | | | | |
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| 8BC7 | | | | | 8BDB | | | | |
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| 8BCA | | | | | 8BDE | | | | |
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| 8BCC | | | | | 8BE0 | | | | |
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| G0-5A30 | | | | | G0-512F | | | | |
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| 8BD0 | | | | | 8BE4 | | | | |
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| G7-2133 | | | | | G0-5A3A | | | | |
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| 8BE9 | | | | | 8BFD | | | | |
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| 8BEB | | | | | 8BFF | | | | |
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| 8BF8 | | | | | 8C0C | | | | |
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| G0-566E | | | | | G0-5A48 | | | | |
| 8BF9 | | | | | 8C0D | | | | |
| ì 149.8 | | | | | ì 149.9 | | | | |
| 诶 | | | | | 谍 | | | | |
| G0-5A41 | | | | | G0-357D | | | | |
| 8BFA | | | | | 8C0E | | | | |
| ì 149.8 | | | | | ì 149.9 | | | | |
| 诺 | | | | | 谎 | | | | |
| G0-4535 | | | | | G0-3B51 | | | | |
| 8BFB | | | | | 8C0F | | | | |
| ì 149.8 | | | | | ì 149.9 | | | | |
| 读 | | | | | 谏 | | | | |
| G0-3641 | | | | | G0-5A49 | | | | |
| 8BFC | | | | | 8C10 | | | | |
| ì 149.8 | | | | | ì 149.9 | | | | |
| 逐 | | | | | 谐 | | | | |
| G0-5A42 | | | | | G0-5033 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|---|---|---|------------------|---------|----------|---------|---------|
| 8C11 ì 149.9 | | | | | 8C25 ì 149.10 | | | | |
| | 谗 | | | | | 溢 | | | |
| | G0-5A4A | | | | | G0-5A56 | | | |
| 8C12 ì 149.9 | | | | | 8C26 ì 149.10 | | | | |
| | 谒 | | | | | 谦 | | | |
| | G0-5A4B | | | | | G0-472B | | | |
| 8C13 ì 149.9 | | | | | 8C27 ì 149.10 | | | | |
| | 谓 | | | | | 溢 | | | |
| | G0-4E3D | | | | | G0-5A57 | | | |
| 8C14 ì 149.9 | | | | | 8C28 ì 149.11 | | | | |
| | 谔 | | | | | 谨 | | | |
| | G0-5A4C | | | | | G0-3D77 | | | |
| 8C15 ì 149.9 | | | | | 8C29 ì 149.11 | | | | |
| | 谕 | | | | | 漫 | | | |
| | G0-5A4D | | | | | G0-4321 | | | |
| 8C16 ì 149.9 | | | | | 8C2A ì 149.11 | | | | |
| | 媛 | | | | | 滴 | | | |
| | G0-5A4E | | | | | G0-5A58 | | | |
| 8C17 ì 149.9 | | | | | 8C2B ì 149.11 | | | | |
| | 谗 | | | | | 谩 | | | |
| | G0-3277 | | | | | G0-5A59 | | | |
| 8C18 ì 149.9 | | | | | 8C2C ì 149.11 | | | | |
| | 谔 | | | | | 谬 | | | |
| | G0-5A51 | | | | | G0-437D | | | |
| 8C19 ì 149.9 | | | | | 8C2D ì 149.12 | | | | |
| | 谔 | | | | | 谭 | | | |
| | G0-5A4F | | | | | G0-4C37 | | | |
| 8C1A ì 149.9 | | | | | 8C2E ì 149.12 | | | | |
| | 谚 | | | | | 潜 | | | |
| | G0-5168 | | | | | G0-5A5A | | | |
| 8C1B ì 149.9 | | | | | 8C2F ì 149.12 | | | | |
| | 谔 | | | | | 谯 | | | |
| | G0-5A50 | | | | | G0-5A5B | | | |
| 8C1C ì 149.9 | | | | | 8C30 ì 149.12 | | | | |
| | 谜 | | | | | 澜 | | | |
| | G0-4355 | | | | | G0-403E | | | |
| 8C1D ì 149.9 | | | | | 8C31 ì 149.12 | | | | |
| | 谩 | | | | | 谱 | | | |
| | G0-5A52 | | | | | G0-4657 | | | |
| 8C1E ì 149.9 | | | | | 8C32 ì 149.12 | | | | |
| | 谔 | | | | | 谔 | | | |
| | G8-7E77 | | | | | G0-5A5C | | | |
| 8C1F ì 149.10 | | | | | 8C33 ì 149.13 | | | | |
| | 谔 | | | | | 谏 | | | |
| | G0-5A53 | | | | | G0-5A5D | | | |
| 8C20 ì 149.10 | | | | | 8C34 ì 149.13 | | | | |
| | 谔 | | | | | 遣 | | | |
| | G0-5A54 | | | | | G0-4734 | | | |
| 8C21 ì 149.10 | | | | | 8C35 ì 149.13 | | | | |
| | 谔 | | | | | 谿 | | | |
| | G0-5A55 | | | | | G0-5A5E | | | |
| 8C22 ì 149.10 | | | | | 8C36 ì 149.17 | | | | |
| | 谢 | | | | | 讫 | | | |
| | G0-503B | | | | | G0-5A5F | | | |
| 8C23 ì 149.10 | | | | | 8C37 谷 150.0 | 谷 | 谷 | 谷 | 谷 |
| | 谣 | | | | | G0-3948 | HB1-A8A6 | T1-4B47 | J0-432B |
| | G0-5225 | | | | | | | K0-4D5B | V1-676B |
| 8C24 ì 149.10 | | | | | 8C38 谷 150.3 | 裕 | 裕 | 裕 | 裕 |
| | 谤 | | | | | G5-7051 | T5-3046 | J1-5E62 | K2-6174 |
| | G0-3079 | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|----------|------------------|---------|----------|---------|----------|
| 8C39 谷 150.4 | 𪗇 | 𪗇 | 𪗇 | 𪗇 | 8C4D 豆 151.8 | 𪗇 | 𪗇 | 𪗇 | 𪗇 |
| | G3-717D | HB2-D7CD | T2-3950 | J14-7876 | | G5-6D78 | HB2-E7E6 | T2-544F | K2-6222 |
| 8C3A 谷 150.4 | 𪗈 | 𪗈 | 𪗈 | 𪗈 | 8C4E 豆 151.8 | 豎 | 豎 | 豎 | 豎 |
| | G5-7054 | | T3-392A | J0-6C2E | | GE-4D45 | HB1-BDDD | T1-6F28 | J0-6C33 |
| | | | | K2-6176 | | | | | K1-653A |
| 8C3B 谷 150.4 | 𪗉 | 𪗉 | 𪗉 | 𪗉 | 8C4F 豆 151.10 | 𪗉 | 𪗉 | 𪗉 | 𪗉 |
| | G5-7059 | HB2-D7CE | T2-3951 | K2-6177 | | G3-6E4E | HB2-EEB1 | T2-5F5D | J14-787D |
| 8C3C 谷 150.6 | 𪗊 | 𪗊 | 𪗊 | 𪗊 | 8C50 豆 151.11 | 豎 | 豎 | 豎 | 豎 |
| | G3-7221 | HB2-E052 | T2-4758 | K2-6178 | | G1-3761 | HB1-C2D7 | T1-7742 | J0-6C34 |
| 8C3D 谷 150.7 | 𪗋 | 𪗋 | 𪗋 | 𪗋 | 8C51 豆 151.13 | 豎 | 豎 | 豎 | 豎 |
| | G5-705C | HB2-E450 | T2-4E38 | J14-7878 | | G5-6D79 | H-99DA | T3-5D34 | J1-5E6B |
| | | | | K2-6179 | | | | | K2-6225 |
| 8C3E 谷 150.8 | 𪗌 | 𪗌 | 𪗌 | 𪗌 | 8C52 豆 151.18 | 豎 | 豎 | 豎 | 豎 |
| | G5-705F | HB2-E7E5 | T2-544E | J1-5E65 | | GE-4D46 | | T3-664D | |
| 8C3F 谷 150.10 | 𪗍 | 𪗍 | 𪗍 | 𪗍 | 8C53 豆 151.20 | 豎 | 豎 | 豎 | 豎 |
| | GE-4D44 | HB1-C1C6 | T1-7551 | J0-6C30 | | GE-4D47 | | T3-6221 | J1-5E6C |
| | | | | K0-4D2C | | | | | |
| 8C40 谷 150.10 | 𪗎 | 𪗎 | 𪗎 | 𪗎 | 8C54 豆 151.21 | 豎 | 豎 | 豎 | 豎 |
| | G5-7061 | | T3-564D | K2-617B | | GE-4D48 | HB1-C676 | T1-7D43 | J14-787E |
| | | | | | | | | | K2-6226 |
| 8C41 谷 150.10 | 𪗏 | 𪗏 | 𪗏 | 𪗏 | 8C55 豕 152.0 | 豕 | 豕 | 豕 | 豕 |
| | G0-3B6D | HB1-C1C5 | T1-7550 | J0-6C2F | | G0-7539 | HB1-A8A8 | T1-4B49 | J0-6C35 |
| | | | | K0-7C43 | | | | | K0-634E |
| 8C42 谷 150.11 | 𪗐 | 𪗐 | 𪗐 | 𪗐 | 8C56 豕 152.1 | 豕 | 豕 | 豕 | 豕 |
| | G5-7062 | HB2-F0EE | T2-6359 | K2-617C | | G3-6F2B | HB2-CDCB | T2-286B | K1-7059 |
| 8C43 谷 150.12 | 𪗑 | 𪗑 | 𪗑 | 𪗑 | 8C57 豕 152.3 | 豕 | 豕 | 豕 | 豕 |
| | G3-7225 | HB2-F344 | T2-6730 | K2-617D | | G3-3543 | HB2-D3DF | T2-3323 | J14-7921 |
| | | | | | | | | | K2-6227 |
| 8C44 谷 150.15 | 𪗒 | 𪗒 | 𪗒 | 𪗒 | 8C58 豕 152.4 | 豕 | 豕 | 豕 | 豕 |
| | G5-705D | | T3-5F64 | | | G5-6E3D | | T3-392D | J1-5E6F |
| | | | | | | | | | K2-6228 |
| 8C45 谷 150.16 | 𪗓 | 𪗓 | 𪗓 | 𪗓 | 8C59 豕 152.4 | 豕 | 豕 | 豕 | 豕 |
| | G3-717E | HB2-F844 | T2-6F52 | J14-787B | | G5-6E3E | | T4-354D | J1-5E72 |
| | | | | K2-617E | | | | | K2-6229 |
| 8C46 豆 151.0 | 豎 | 豎 | 豎 | 豎 | 8C5A 豕 152.4 | 豕 | 豕 | 豕 | 豕 |
| | G0-3639 | HB1-A8A7 | T1-4B48 | J0-4626 | | G0-6B60 | HB1-B362 | T1-5D48 | J0-465A |
| | | | | K0-5467 | | | | | K0-544A |
| 8C47 豆 151.3 | 豎 | 豎 | 豎 | 豎 | 8C5B 豕 152.4 | 豕 | 豕 | 豕 | 豕 |
| | G0-7478 | HB2-D3DE | T2-3322 | J14-787C | | G3-6F30 | | T3-392C | J1-5E70 |
| | | | | K1-5766 | | | | | K2-622A |
| 8C48 豆 151.3 | 豎 | 豎 | 豎 | 豎 | 8C5C 豕 152.4 | 豕 | 豕 | 豕 | 豕 |
| | G1-4671 | HB1-B05A | T1-583F | J0-6C31 | | G3-6F2D | HB2-D7CF | T2-3952 | |
| | | | | K0-5142 | | | | | |
| 8C49 豆 151.4 | 豎 | 豎 | 豎 | 豎 | 8C5D 豕 152.4 | 豕 | 豕 | 豕 | 豕 |
| | G0-7479 | HB1-B361 | T1-5D47 | J13-7C36 | | G3-6F31 | HB2-D7D0 | T2-3953 | J1-5E71 |
| | | | | K1-6566 | | | | | K2-622B |
| 8C4A 豆 151.6 | 豎 | 豎 | 豎 | 豎 | 8C5E 豕 152.5 | 豕 | 豕 | 豕 | 豕 |
| | G3-6E46 | HB2-E054 | T2-475A | J0-4B2D | | G3-6F34 | | T3-3F2A | |
| | | | | K0-7925 | | | | | |
| 8C4B 豆 151.6 | 豎 | 豎 | 豎 | 豎 | 8C5F 豕 152.5 | 豕 | 豕 | 豕 | 豕 |
| | G5-6D76 | HB2-E053 | T2-4759 | J1-5E69 | | G3-6F35 | HB2-DBE5 | T2-404B | |
| | | | | K2-6221 | | | | | K2-622C |
| 8C4C 豆 151.8 | 豎 | 豎 | 豎 | 豎 | 8C60 豕 152.5 | 豕 | 豕 | 豕 | 豕 |
| | G0-4D63 | HB1-BDDC | T1-6F27 | J0-6C32 | | G3-6F32 | | T3-3F29 | |
| | | | | K0-6855 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 8C61 豕 152.5 | 象 G0-4F73 | 象 HB1-B648 | 象 T1-622F | 象 J0-3E5D | 象 K0-5F5A | 象 V1-6771 | | | |
| 8C62 豕 152.6 | 豢 G0-3B3F | 豢 HB1-B8E6 | 豢 T1-666D | 豢 J0-6C36 | 豢 K1-743E | 豢 V2-902C | | | |
| 8C63 豕 152.6 | 豨 GE-4D49 | | 豨 T3-4464 | 豨 J1-5E73 | 豨 K2-622D | | | | |
| 8C64 豕 152.6 | 豨 G5-6E45 | 豨 HB2-E056 | 豨 T2-475C | 豨 J1-5E74 | 豨 K2-622E | | | | |
| 8C65 豕 152.6 | 豨 G5-6E44 | 豨 HB2-E055 | 豨 T2-475B | | 豨 K2-622F | | | | |
| 8C66 豕 152.6 | 豨 G3-6143 | 豨 HB2-E057 | 豨 T2-475D | 豨 J1-5E75 | 豨 K2-6230 | | | | |
| 8C67 豕 152.7 | 豨 G3-6F37 | | 豨 T3-496D | | | | | | |
| 8C68 豕 152.7 | 豨 G3-6F38 | 豨 HB2-E451 | 豨 T2-4E39 | 豨 J13-7C37 | 豨 K1-753E | | | | |
| 8C69 豕 152.7 | 豨 G5-6E47 | 豨 HB2-E452 | 豨 T2-4E3A | 豨 J14-7922 | 豨 K2-6231 | | | | |
| 8C6A 豕 152.7 | 豪 G0-3A40 | 豪 HB1-BBA8 | 豪 T1-6B30 | 豪 J0-396B | 豪 K0-7B5F | 豪 V1-6772 | | | |
| 8C6B 豕 152.9 | 豫 G0-5425 | 豫 HB1-BFDD | 豫 T1-7247 | 豫 J0-502E | 豫 K0-6763 | 豫 V2-902D | | | |
| 8C6C 豕 152.9 | 豬 GE-4D4A | 豬 HB1-BDDE | 豬 T1-6F29 | 豬 J0-6C37 | 豬 KU-08C6C | 豬 V1-6773 | | | |
| 8C6D 豕 152.9 | 豨 G3-6F3E | 豨 HB1-BFDE | 豨 T1-7248 | 豨 J14-7923 | 豨 K2-6232 | | | | |
| 8C6E 豕 152.9 | 豨 G8-7E5D | | | | | | | | |
| 8C6F 豕 152.10 | 豨 G3-6F41 | 豨 HB2-EEB5 | 豨 T2-5F61 | | 豨 K2-6233 | | | | |
| 8C70 豕 152.10 | 豨 G3-4F3C | 豨 HB2-EEB2 | 豨 T2-5F5E | | 豨 K2-6234 | | | | |
| 8C71 豕 152.10 | 豨 G5-6E4A | 豨 HB2-EEB4 | 豨 T2-5F60 | | 豨 K2-6235 | | | | |
| 8C72 豕 152.10 | 豨 G3-6F40 | 豨 HB2-EEB3 | 豨 T2-5F5F | | 豨 K2-6236 | | | | |
| 8C73 豕 152.10 | 豨 G0-6159 | 豨 HB1-C1C7 | 豨 T1-7552 | 豨 J14-7924 | 豨 K1-633E | | | | |
| 8C74 豕 152.11 | 豨 G5-6E4F | | 豨 T3-592B | | 豨 K2-6237 | | | | |
| 8C75 豕 152.11 | 豨 G3-6F2E | 豨 HB2-FOEF | 豨 T2-635A | 豨 J1-5E7A | 豨 K2-6238 | | | | |
| 8C76 豕 152.13 | 豨 G3-6F3C | 豨 HB2-F346 | 豨 T2-6732 | 豨 J1-5E7B | 豨 K2-6239 | | | | |
| 8C77 豕 152.12 | 豨 G3-6F42 | 豨 HB2-F345 | 豨 T2-6731 | | 豨 K2-623A | | | | |
| 8C78 豕 153.0 | 豨 G0-7574 | 豨 HB2-CBA4 | 豨 T2-2524 | 豨 J0-6C38 | 豨 K1-7074 | 豨 V1-6774 | | | |
| 8C79 豕 153.3 | 豨 G0-312A | 豨 HB1-B05C | 豨 T1-5841 | 豨 J0-493F | 豨 K0-787B | 豨 V1-6775 | | | |
| 8C7A 豕 153.3 | 豨 G0-3272 | 豨 HB1-B05B | 豨 T1-5840 | 豨 J0-6C39 | 豨 K0-634F | 豨 V1-6776 | | | |
| 8C7B 豕 153.3 | 豨 G3-7227 | 豨 HB2-D3E0 | 豨 T2-3324 | 豨 J1-5E7C | 豨 K2-623B | | | | |
| 8C7C 豕 153.4 | 豨 GE-4D4B | | 豨 T3-392E | 豨 J0-6C41 | 豨 K2-623C | | | | |
| 8C7D 豕 153.4 | 豨 G3-7229 | 豨 HB2-D7D1 | 豨 T2-3954 | | 豨 K2-623D | | | | |
| 8C7E 豕 153.5 | 豨 G5-7065 | | 豨 T3-3F2C | 豨 J1-5E7D | 豨 K2-623E | | | | |
| 8C7F 豕 153.5 | 豨 G3-722B | | 豨 T3-3F2B | | | | | | |
| 8C80 豕 153.5 | 豨 G5-7069 | 豨 HB2-DBE7 | 豨 T2-404D | | 豨 K2-623F | | | | |
| 8C81 豕 153.5 | 豨 G5-7068 | 豨 HB2-DBE6 | 豨 T2-404C | | 豨 K2-6240 | | | | |
| 8C82 豕 153.5 | 豨 G0-7575 | 豨 HB1-B649 | 豨 T1-6230 | 豨 J0-6C3A | 豨 K0-7530 | 豨 V2-902E | | | |
| 8C83 豕 153.5 | 豨 G5-7066 | | 豨 T3-3F2D | | 豨 K1-6039 | | | | |
| 8C84 豕 153.6 | 豨 GE-4D4C | 豨 HB2-E059 | 豨 T2-475F | | 豨 K2-6241 | | | | |
| 8C85 豕 153.6 | 豨 G0-7577 | 豨 HB2-E05A | 豨 T2-4760 | 豨 J0-6C3C | 豨 K2-6242 | 豨 V1-6777 | | | |
| 8C86 豕 153.6 | 豨 G3-722D | 豨 HB2-E058 | 豨 T2-475E | 豨 J1-5E7E | 豨 K2-6243 | | | | |
| 8C87 豕 153.6 | 豨 G5-706F | | 豨 T4-4078 | 豨 J1-5F21 | 豨 K2-6244 | | | | |
| 8C88 豕 153.6 | 豨 G5-706E | | 豨 T3-4465 | | 豨 K2-6245 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 8C89 豸 153.6 | 貉 G0-3A51 | 貉 HB1-B8E8 | 貉 T1-666F | 貉 J0-6C3B | 貉 K2-6246 | 貉 V2-902F | | | |
| 8C8A 豸 153.6 | 貊 G0-7576 | 貊 HB1-B8E7 | 貊 T1-666E | 貊 J0-6C3D | 貊 K0-5867 | 貊 V2-9030 | | | |
| 8C8B 豸 153.7 | 豨 GE-4D4D | | 豨 T4-4754 | 豨 J1-5F22 | | | | | |
| 8C8C 豸 153.7 | 貌 G0-4332 | 貌 HB1-BBAA | 貌 T1-6B32 | 貌 J0-4B46 | 貌 K0-5949 | 貌 V2-9031 | | | |
| 8C8D 豸 153.7 | 狸 GE-4D4E | 狸 HB1-BBA9 | 狸 T1-6B31 | 狸 J0-6C3E | 狸 K1-5F62 | | | | |
| 8C8E 豸 153.8 | 貌 GE-4D4F | | 貌 T3-4E7A | 貌 J0-6C3F | 貌 K2-6247 | | | | |
| 8C8F 豸 153.8 | 狨 G3-722E | 狨 HB2-E7E7 | 狨 T2-5450 | | 狨 K2-6248 | | | | |
| 8C90 豸 153.9 | 猢 G5-7074 | 猢 HB2-EBB3 | 猢 T2-5A5F | 猢 J1-5F23 | 猢 K2-6249 | | | | |
| 8C91 豸 153.9 | 猥 G3-7230 | 猥 HB2-EBB1 | 猥 T2-5A5D | | 猥 K2-624A | | | | |
| 8C92 豸 153.9 | 獮 G3-722F | 獮 HB2-EBB2 | 獮 T2-5A5E | 獮 J14-7927 | 獮 K2-624B | | | | |
| 8C93 豸 153.9 | 貓 GE-4D50 | 貓 HB1-BFDF | 貓 T1-7249 | 貓 J14-7926 | 貓 K1-6067 | 貓 V1-6778 | | | |
| 8C94 豸 153.10 | 貔 G0-7579 | 貔 HB2-EEB7 | 貔 T2-5F63 | 貔 J0-6C40 | 貔 K1-632B | | | | |
| 8C95 豸 153.10 | 獺 G3-7231 | 獺 HB2-EEB6 | 獺 T2-5F62 | | 獺 K2-624C | | | | |
| 8C96 豸 153.10 | 獠 GE-4D51 | | 獠 T3-564F | | | | | | |
| 8C97 豸 153.11 | 獬 GE-4D52 | 獬 HB2-F0F2 | 獬 T2-635D | | 獬 K2-624D | | | | |
| 8C98 豸 153.11 | 獭 G0-7578 | 獭 HB2-F0F1 | 獭 T2-635C | 獭 J0-6C42 | 獭 K1-603A | | | | |
| 8C99 豸 153.11 | 獮 G3-7228 | 獮 HB2-F0F0 | 獮 T2-635B | 獮 J14-7928 | 獮 K2-624E | | | | |
| 8C9A 豸 153.12 | 獯 GE-4D53 | 獯 HB2-F347 | 獯 T2-6733 | | 獯 K2-624F | | | | |
| 8C9B 豸 153.18 | 獼 GE-4D54 | 獼 H-8FED | 獼 T3-614D | 獼 J14-792A | 獼 K2-6250 | | | | |
| 8C9C 豸 153.20 | 獾 G5-7078 | 獾 HB2-F9AA | 獾 T2-7178 | 獾 J1-5F28 | 獾 K2-6251 | | | | |
| 8C9D 貝 154.0 | 貝 G1-3134 | 貝 HB1-A8A9 | 貝 T1-4B4A | 貝 J0-332D | 貝 K0-782F | 貝 V1-6779 | | | |
| 8C9E 貝 154.2 | 貞 G1-556A | 貞 HB1-AD73 | 貞 T1-5356 | 貞 J0-4467 | 貞 K0-6F76 | 貞 V1-677A | | | |
| 8C9F 貝 154.2 | 負 G5-352A | 負 H-95C0 | 負 T3-2F2E | | | | | | |
| 8CA0 貝 154.2 | 負 G1-383A | 負 HB1-AD74 | 負 T1-5357 | 負 J0-4969 | 負 K0-5D36 | 負 V1-677B | | | |
| 8CA1 貝 154.3 | 財 G1-3246 | 財 HB1-B05D | 財 T1-5842 | 財 J0-3A62 | 財 K0-6E2F | 財 V1-677C | | | |
| 8CA2 貝 154.3 | 貢 G1-3931 | 貢 HB1-B05E | 貢 T1-5843 | 貢 J0-3957 | 貢 K0-4D78 | 貢 V1-677D | | | |
| 8CA3 貝 154.3 | 賁 G3-354C | 賁 HB2-D3E2 | 賁 T2-3326 | | 賁 K2-6252 | | | | |
| 8CA4 貝 154.3 | 賄 G3-4840 | 賄 HB2-D3E1 | 賄 T2-3325 | 賄 J14-792B | 賄 K2-6253 | | | | |
| 8CA5 貝 154.4 | 賁 GE-4D55 | 賁 HB2-D7D2 | 賁 T2-3955 | | 賁 K2-6254 | | | | |
| 8CA6 貝 154.4 | 賁 G5-4A41 | | 賁 T3-3930 | | | | | | |
| 8CA7 貝 154.4 | 貧 G1-4636 | 貧 HB1-B368 | 貧 T1-5D4E | 貧 J0-494F | 貧 K0-5E38 | 貧 V1-677E | | | |
| 8CA8 貝 154.4 | 貨 G1-3B75 | 貨 HB1-B366 | 貨 T1-5D4C | 貨 J0-325F | 貨 K0-7C27 | 貨 V1-6821 | | | |
| 8CA9 貝 154.4 | 販 G1-3737 | 販 HB1-B363 | 販 T1-5D49 | 販 J0-484E | 販 K0-777C | | | | |
| 8CAA 貝 154.4 | 貪 G1-4C30 | 貪 HB1-B367 | 貪 T1-5D4D | 貪 J0-6C45 | 貪 K0-7731 | 貪 V1-6822 | | | |
| 8CAB 貝 154.4 | 貫 G1-3961 | 貫 HB1-B365 | 貫 T1-5D4B | 貫 J0-3453 | 貫 K0-4E3B | 貫 V1-6823 | | | |
| 8CAC 貝 154.4 | 責 G1-5470 | 責 HB1-B364 | 責 T1-5D4A | 責 J0-4055 | 責 K0-7421 | 責 V1-6824 | | | |
| 8CAD 貝 154.4 | 質 GE-4D56 | 質 H-A0CB | 質 T3-3932 | 質 J0-6C44 | | | | | |
| 8CAE 貝 154.4 | 貳 GE-4D57 | | 貳 T3-3931 | 貳 J0-6C49 | | | | | |
| | 貳 MD-8CAE | | | | | | | | |
| 8CAF 貝 154.5 | 貯 G1-567C | 貯 HB1-B64A | 貯 T1-6231 | 貯 J0-4379 | 貯 K0-6E4D | 貯 V1-6825 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|-----------|------------|-----------|------------|-----------|-----------|---|---|---|
| 8CB0 貝 154.5 | 賁 G1-6A5B | 賁 HB2-DBEA | 賁 T2-4050 | 賁 J0-4C63 | 賁 K0-612E | 賁 V1-6826 | | | |
| 8CB1 貝 154.5 | 賁 G3-4848 | | 賁 T3-3F2F | | | | | | |
| 8CB2 貝 154.5 | 賁 G1-6A5F | 賁 HB1-B8ED | 賁 T1-6674 | 賁 J0-6C47 | 賁 K1-6B23 | | | | |
| 8CB3 貝 154.5 | 貳 G1-3721 | 貳 HB1-B64C | 貳 T1-6233 | 貳 J0-6C48 | 貳 K0-6C43 | 貳 V1-6827 | | | |
| 8CB4 貝 154.5 | 貴 G1-3973 | 貴 HB1-B651 | 貴 T1-6238 | 貴 J0-352E | 貴 K0-4F7E | 貴 V1-6828 | | | |
| 8CB5 貝 154.5 | 賚 GE-4D58 | 賚 HB2-DBEC | 賚 T2-4052 | | | | | | |
| 8CB6 貝 154.5 | 賤 G1-3161 | 賤 HB1-B653 | 賤 T1-623A | 賤 J0-6C4A | 賤 K0-783F | 賤 V1-6829 | | | |
| 8CB7 貝 154.5 | 賈 G1-4272 | 賈 HB1-B652 | 賈 T1-6239 | 賈 J0-4763 | 賈 K0-5862 | 賈 V1-682A | | | |
| 8CB8 貝 154.5 | 貸 G1-347B | 貸 HB1-B655 | 貸 T1-623C | 貸 J0-425F | 貸 K0-5368 | 貸 V2-9033 | | | |
| 8CB9 貝 154.5 | 賍 G3-4844 | 賍 HB2-DBEB | 賍 T2-4051 | 賍 J1-5F2A | 賍 K2-6255 | | | | |
| 8CBA 貝 154.5 | 賸 G1-6A5C | 賸 HB2-DBE8 | 賸 T2-404E | 賸 J1-5F2B | 賸 K1-7449 | | | | |
| 8CBB 貝 154.5 | 費 G1-3751 | 費 HB1-B64F | 費 T1-6236 | 費 J0-4871 | 費 K0-5E28 | 費 V1-682B | | | |
| 8CBC 貝 154.5 | 貼 G1-4C79 | 貼 HB1-B64B | 貼 T1-6232 | 貼 J0-453D | 貼 K0-7464 | | | | |
| 8CBD 貝 154.5 | 賿 G1-6A5D | 賿 HB1-B64D | 賿 T1-6234 | 賿 J0-6C46 | 賿 K0-6C42 | | | | |
| 8CBE 貝 154.5 | 賿 G5-4A45 | 賿 HB2-DBE9 | 賿 T2-404F | | 賿 K2-6256 | | | | |
| 8CBF 貝 154.5 | 賿 G1-4333 | 賿 HB1-B654 | 賿 T1-623B | 賿 J0-4B47 | 賿 K0-5975 | 賿 V2-9034 | | | |
| 8CC0 貝 154.5 | 賀 G1-3A58 | 賀 HB1-B650 | 賀 T1-6237 | 賀 J0-328C | 賀 K0-7945 | 賀 V1-682C | | | |
| 8CC1 貝 154.5 | 賿 G1-6A5A | 賿 HB1-B64E | 賿 T1-6235 | 賿 J0-6C4C | 賿 K0-5D53 | | | | |
| 8CC2 貝 154.6 | 賿 G1-4238 | 賿 HB1-B8EF | 賿 T1-6676 | 賿 J0-4F28 | 賿 K0-5671 | 賿 V1-682D | | | |
| 8CC3 貝 154.6 | 賃 G1-415E | 賃 HB1-B8EE | 賃 T1-6675 | 賃 J0-4442 | 賃 K0-6C7C | | | | |
| 8CC4 貝 154.6 | 賄 G1-3B5F | 賄 HB1-B8EC | 賄 T1-6673 | 賄 J0-4F45 | 賄 K0-7C70 | 賄 V2-9035 | | | |
| 8CC5 貝 154.6 | 賄 G1-6A60 | 賄 HB1-B8F0 | 賄 T1-6677 | 賄 J1-5F2C | 賄 K2-6257 | | | | |
| 8CC6 貝 154.6 | 賄 GE-4D59 | | 賄 T4-407E | 賄 J1-5F2D | 賄 K1-616C | | | | |
| 8CC7 貝 154.6 | 賄 G1-574A | 賄 HB1-B8EA | 賄 T1-6671 | 賄 J0-3B71 | 賄 K0-6D40 | | | | |
| 8CC8 貝 154.6 | 賄 G1-3C56 | 賄 HB1-B8EB | 賄 T1-6672 | 賄 J0-6C4B | 賄 K0-4A39 | | | | |
| 8CC9 貝 154.6 | 賄 GE-4D5A | | 賄 T3-4469 | 賄 J1-5F2E | | | | | |
| 8CCA 貝 154.6 | 賄 G1-5474 | 賄 HB1-B8E9 | 賄 T1-6670 | 賄 J0-4231 | 賄 K0-6E64 | 賄 V1-682E | | | |
| 8CCB 貝 154.6 | 賄 GE-4D5B | | 賄 T5-432D | 賄 J1-5F2F | | | | | |
| 8CCC 貝 154.6 | 賄 G5-4A49 | 賄 HB2-E05B | 賄 T2-4761 | | 賄 K2-6258 | | | | |
| 8CCD 貝 154.6 | 賄 GE-4D5C | 賄 H-9E48 | 賄 T3-4467 | 賄 J0-6C5C | 賄 K2-6259 | 賄 V2-8424 | | | |
| 8CCE 貝 154.6 | 賄 GE-4D5D | | | 賄 J0-4128 | 賄 K2-625A | 賄 VN-08CC | | | |
| 8CCF 貝 154.7 | 賄 GE-4D5E | 賄 HB2-E454 | 賄 T2-4E3C | 賄 J1-5F30 | 賄 K2-625B | | | | |
| 8CD0 貝 154.7 | 賄 GE-4D5F | | 賄 T3-4970 | | 賄 K2-625C | | | | |
| 8CD1 貝 154.7 | 賄 G1-6A62 | 賄 HB1-BBAC | 賄 T1-6B34 | 賄 J0-4678 | 賄 K0-7261 | 賄 V2-9036 | | | |
| 8CD2 貝 154.7 | 賄 G1-495E | 賄 HB1-BBAD | 賄 T1-6B35 | | 賄 V2-9037 | | | | |
| 8CD3 貝 154.7 | 賄 G1-3176 | 賄 HB1-BBAB | 賄 T1-6B33 | 賄 J0-4950 | 賄 K0-5E39 | 賄 V1-682F | | | |
| 8CD4 貝 154.7 | 賄 GE-4D60 | 賄 H-99DB | 賄 T3-4972 | | | | | | |
| 8CD5 貝 154.7 | 賄 G1-6A64 | 賄 HB2-E453 | 賄 T2-4E3B | 賄 J14-792D | 賄 K2-625D | | | | |
| 8CD6 貝 154.7 | 賄 GE-4D61 | 賄 H-8FF3 | 賄 T3-4971 | 賄 J14-792C | 賄 K2-625E | | | | |
| 8CD7 貝 154.7 | 賄 GE-4D62 | 賄 HB2-E455 | 賄 T2-4E3D | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|--------------|---------------|--------------|---------------|------------------|------------------|------------------|---------------|---------------|--------------|---------------|--------------|--------------|
| 8CD8 貝 154.7 | 賍 GE-4D63 | 賍 T3-664E | | | 8CEC 貝 154.8 | 賍 G1-554B | 賍 HB1-BDE3 | 賍 T1-6F2E | 賍 J1-5F37 | 賍 K1-6B4C | | | |
| 8CD9 貝 154.8 | 調 G5-4A4F | 調 HB2-E7EA | 調 T2-5453 | 調 J14-792E | 調 K1-6D58 | 8CED 貝 154.9 | 賭 G1-3644 | 賭 HB1-BDE4 | 賭 T1-6F2F | 賭 J0-4552 | 賭 K0-542E | 賭 V1-6837 | |
| 8CDA 貝 154.8 | 賚 G1-6A63 | 賚 HB2-E7EC | 賚 T2-5455 | 賚 J0-6C4F | 賚 K0-5672 | 8CEE 貝 154.9 | 賚 G5-4A53 | 賚 HB2-EBB5 | 賚 T2-5A61 | | 賚 K2-6265 | | |
| 8CDB 貝 154.8 | 贖 GE-4D64 | 贖 H-8FF9 | 贖 T3-4E7E | 贖 J0-3B3F | 贖 K2-625F | 8CEF 貝 154.9 | 賍 GE-4D67 | | 賍 T3-5275 | 賍 J1-5F38 | | | |
| 8CDC 貝 154.8 | 賜 G1-344D | 賜 HB1-BDE7 | 賜 T1-6F32 | 賜 J0-3B72 | 賜 K0-5E74 | 賜 V2-9038 | 8CF0 貝 154.9 | 賍 GE-4D68 | 賍 HB2-EBB7 | 賍 T2-5A63 | 賍 J14-7930 | 賍 K2-6266 | |
| 8CDD 貝 154.8 | 賅 G5-4A50 | 賅 HB2-E7ED | 賅 T2-5456 | 賅 J1-5F34 | 賅 K2-6260 | 8CF1 貝 154.9 | 賍 GE-4D69 | 賍 HB2-EBB6 | 賍 T2-5A62 | 賍 J4-7931 | 賍 K2-6267 | | |
| 8CDE 貝 154.8 | 賞 G1-494D | 賞 HB1-BDE0 | 賞 T1-6F2B | 賞 J0-3E5E | 賞 K0-5F5B | 賞 V1-6830 | 8CF2 貝 154.9 | 賍 G3-4854 | 賍 H-99DC | 賍 T3-5273 | 賍 J1-5F3A | 賍 K2-6268 | |
| 8CDF 貝 154.8 | 賍 GE-4D65 | 賍 HB2-E7E9 | 賍 T2-5452 | | 賍 K2-6261 | 8CF3 貝 154.9 | 賍 GE-4D6A | 賍 HB2-EBB8 | 賍 T2-5A64 | | 賍 K2-6269 | | |
| 8CE0 貝 154.8 | 賍 G1-4562 | 賍 HB1-BDDF | 賍 T1-6F2A | 賍 J0-4765 | 賍 K0-5B53 | 賍 V2-9039 | 8CF4 貝 154.9 | 賴 G1-4035 | 賴 HB1-BFE0 | 賴 T1-724A | 賴 J3-7C3A | 賴 K0-5673 | |
| 8CE1 貝 154.8 | 賍 G1-6259 | 賍 HB1-BDE9 | 賍 T1-6F34 | 賍 J13-7C39 | 賍 K1-5770 | 賍 V2-903A | 8CF5 貝 154.9 | 賍 G3-4853 | 賍 HB2-EBB4 | 賍 T2-5A60 | 賍 J1-5F3B | 賍 K2-626A | 賍 V1-6838 |
| 8CE2 貝 154.8 | 賢 G1-4F4D | 賢 HB1-BDE5 | 賢 T1-6F30 | 賢 J0-382D | 賢 K0-7A67 | 賢 V1-6831 | 8CF6 貝 154.10 | 賍 GE-4D6B | | 賍 T3-5651 | | | |
| 8CE3 貝 154.8 | 賣 G1-4274 | 賣 HB1-BDE6 | 賣 T1-6F31 | 賣 J0-6C4E | 賣 K0-5863 | 賣 V1-6832 | 8CF7 貝 154.10 | 賍 GE-4D6C | 賍 H-A064 | 賍 T3-5652 | 賍 J1-5F3C | 賍 K2-626B | |
| 8CE4 貝 154.8 | 賤 G1-3C7A | 賤 HB1-BDE2 | 賤 T1-6F2D | 賤 J0-6C4D | 賤 K0-7441 | 賤 V1-6833 | 8CF8 貝 154.10 | 賍 GE-4D6D | 賍 HB1-C1CB | 賍 T1-7556 | 賍 J13-7C3B | 賍 K2-626C | 賍 V2-903B |
| 8CE5 貝 154.8 | 賍 G3-484D | 賍 HB2-E7E8 | 賍 T2-5451 | | 賍 K2-6262 | 賍 V1-6834 | 8CF9 貝 154.10 | 賍 G3-4857 | 賍 HB2-EEB8 | 賍 T2-5F64 | | | |
| 8CE6 貝 154.8 | 賦 G1-3833 | 賦 HB1-BDE1 | 賦 T1-6F2C | 賦 J0-496A | 賦 K0-5D37 | 賦 V1-6835 | 8CFA 貝 154.10 | 賺 G1-572C | 賺 HB1-C1C8 | 賺 T1-7553 | 賺 J0-6C51 | 賺 K2-626D | |
| 8CE7 貝 154.8 | 賍 G1-6A66 | 賍 HB2-E7EE | 賍 T2-5457 | | 賍 K2-6263 | 8CFB 貝 154.10 | 賍 G1-6A67 | 賍 HB1-C1CC | 賍 T1-7557 | 賍 J0-6C52 | 賍 K0-5D38 | | |
| 8CE8 貝 154.8 | 寶 G3-484E | 寶 HB2-E7EB | 寶 T2-5454 | 寶 J1-5F36 | 寶 K2-6264 | 8CFC 貝 154.10 | 購 G1-393A | 購 HB1-C1CA | 購 T1-7555 | 購 J0-3958 | 購 K0-4F45 | | |
| 8CE9 貝 154.8 | 賍 GE-4D66 | 賍 H-95C1 | 賍 T3-4E7D | | 8CFD 貝 154.10 | 賽 G1-487C | 賽 HB1-C1C9 | 賽 T1-7554 | 賽 J0-8C50 | 賽 K0-5F5F | | | |
| 8CEA 貝 154.8 | 質 G1-564A | 質 HB1-BDE8 | 質 T1-6F33 | 質 J0-3C41 | 質 K0-7275 | 質 V1-6836 | 8CFE 貝 154.11 | 賍 G1-5853 | 賍 HB2-FOF3 | 賍 T2-635E | 賍 J13-7C3C | 賍 K2-626E | |
| 8CEB 貝 154.8 | 賚 G1-6A65 | 賚 H-A04E | 賚 T3-4F22 | | 8CFF 貝 154.11 | 膠 GE-4D6E | | 膠 T4-5D69 | 膠 J1-5F3F | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|-----------|------------|-----------|------------|------------------|-----------|------------|-----------|------------|-----------|-----------|
| 8D00 貝 154.11 | 賢 G3-4858 | 賢 HB2-F0F6 | 賢 T2-6361 | 賢 K2-626F | 8D14 貝 154.14 | 鼻 G3-484C | 鼻 HB2-F653 | 鼻 T2-6C42 | 鼻 J0-6C5D | 鼻 K1-632C | |
| 8D01 支 66.14 | 斂 GE-4D6F | 斂 T7-4352 | 斂 J1-5F40 | | 8D15 貝 154.15 | 贖 G3-3033 | 贖 HB2-F75C | 贖 T2-6E2B | | 贖 K2-6272 | |
| 8D02 貝 154.11 | 贍 GE-4D70 | 贍 HB2-F0F5 | 贍 T2-6360 | | 8D16 貝 154.15 | 贖 G1-4A6A | 贖 HB1-C5AB | 贖 T1-7B75 | 贖 J0-6C5E | 贖 K0-615B | 贖 V1-683C |
| 8D03 貝 154.11 | 聽 GE-4D71 | 聽 H-8FF7 | 聽 T3-592E | 聽 J1-5F41 | 8D17 貝 154.15 | 贖 GE-4D77 | 贖 HB1-C5AC | 贖 T1-7B76 | 贖 J1-5F44 | 贖 K2-6273 | |
| 8D04 貝 154.11 | 贄 G1-6A5E | 贄 HB2-F0F4 | 贄 T2-635F | 贄 J0-6C53 | 8D18 貝 154.15 | 贖 GE-4D78 | 贖 H-9DDC | 贖 T3-6650 | | | |
| 8D05 貝 154.11 | 贄 G1-5738 | 贄 HB1-C2D8 | 贄 T1-7743 | 贄 J0-6C54 | 8D19 貝 154.16 | 贄 G3-485C | 贄 HB2-F845 | 贄 T2-6F53 | | 贄 K2-6274 | |
| 8D06 貝 154.12 | 贄 GE-4D72 | 贄 HB2-F348 | 贄 T2-6734 | | 8D1A 貝 154.16 | 贄 G3-4843 | 贄 T3-604A | | | | |
| 8D07 貝 154.12 | 贄 G3-485A | 贄 HB2-F349 | 贄 T2-6735 | 贄 J0-6C56 | 8D1B 貝 154.17 | 贄 G1-3853 | 贄 HB1-C642 | 贄 T1-7C6D | 贄 J13-7C3F | 贄 K1-5948 | |
| 8D08 貝 154.12 | 贈 G1-5479 | 贈 HB1-C3D8 | 贈 T1-7925 | 贈 J0-4223 | 8D1C 貝 154.18 | 贄 G1-545F | 贄 H-99DD | 贄 T3-614E | | 贄 K2-6275 | |
| 8D09 貝 154.12 | 贄 G3-4859 | 贄 HB2-F34A | 贄 T2-6736 | 贄 J14-7933 | 8D1D 貝 154'.0 | 贄 G0-3134 | 贄 H-8BE8 | | | | |
| 8D0A 貝 154.12 | 贄 G1-545E | 贄 HB1-C3D9 | 贄 T1-7926 | 贄 J0-6C55 | 8D1E 貝 154'.2 | 贄 G0-556A | | | | | |
| 8D0B 貝 154.12 | 贄 G1-584D | 贄 H-89B0 | 贄 T3-5B38 | 贄 J0-3466 | 8D1F 貝 154'.2 | 贄 G0-383A | | | | | |
| 8D0C 貝 154.12 | 贄 GE-4D73 | 贄 H-A048 | 贄 T3-664F | | 8D20 貝 154'.2 | 贄 G8-2E2C | | | | | |
| 8D0D 貝 154.13 | 贄 G1-4944 | 贄 HB1-C4BA | 贄 T1-7A45 | 贄 J0-6C58 | 8D21 貝 154'.3 | 贄 G0-3931 | | | | | |
| 8D0E 貝 154.13 | 贄 G3-483F | 贄 T4-644F | 贄 J4-7934 | | 8D22 貝 154'.3 | 贄 G0-3246 | | | | | |
| 8D0F 貝 154.13 | 贄 G1-532E | 贄 HB1-C4B9 | 贄 T1-7A44 | 贄 J0-6C57 | 8D23 貝 154'.4 | 贄 G0-5470 | | | | | |
| 8D10 貝 154.14 | 贄 G1-6A61 | 贄 HB2-F652 | 贄 T2-6C41 | 贄 J0-6C59 | 8D24 貝 154'.4 | 贄 G0-4F4D | | | | | |
| 8D11 貝 154.14 | 贄 GE-4D74 | 贄 H-8FFB | 贄 T3-5E65 | | 8D25 貝 154'.4 | 贄 G0-305C | | | | | |
| 8D12 貝 154.14 | 贄 GE-4D75 | 贄 H-8FF6 | 贄 T3-5E66 | 贄 J13-7C3E | 8D26 貝 154'.4 | 贄 G0-554B | | | | | |
| 8D13 貝 154.14 | 贄 GE-4D76 | 贄 HB1-C542 | 贄 T1-7B2E | 贄 J0-6C5B | 8D27 貝 154'.4 | 贄 G0-3B75 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------|---|---|---|---|---------|---|---|---|---|
| 8D28 | | | | | 8D3C | | | | |
| 贝 154.4 | | | | | 贼 | | | | |
| 质 | | | | | 贝 154.6 | | | | |
| G0-564A | | | | | G0-5474 | | | | |
| 8D29 | | | | | 8D3D | | | | |
| 贝 154.4 | | | | | 贽 | | | | |
| 贩 | | | | | 贝 154.6 | | | | |
| G0-3737 | | | | | G0-6A5E | | | | |
| 8D2A | | | | | 8D3E | | | | |
| 贝 154.4 | | | | | 贾 | | | | |
| 贪 | | | | | 贝 154.6 | | | | |
| G0-4C30 | | | | | G0-3C56 | | | | |
| 8D2B | | | | | 8D3F | | | | |
| 贝 154.4 | | | | | 贿 | | | | |
| 贫 | | | | | 贝 154.6 | | | | |
| G0-4636 | | | | | G0-3B5F | | | | |
| 8D2C | | | | | 8D40 | | | | |
| 贝 154.4 | | | | | 赀 | | | | |
| 贬 | | | | | 贝 154.6 | | | | |
| G0-3161 | | | | | G0-6A5F | | | | |
| 8D2D | | | | | 8D41 | | | | |
| 贝 154.4 | | | | | 赁 | | | | |
| 购 | | | | | 贝 154.6 | | | | |
| G0-393A | | | | | G0-415E | | | | |
| 8D2E | | | | | 8D42 | | | | |
| 贝 154.4 | | | | | 赂 | | | | |
| 贮 | | | | | 贝 154.6 | | | | |
| G0-567C | | | | | G0-4238 | | | | |
| 8D2F | | | | | 8D43 | | | | |
| 贝 154.4 | | | | | 赃 | | | | |
| 贯 | | | | | 贝 154.6 | | | | |
| G0-3961 | | | | | G0-545F | | | | |
| 8D30 | | | | | 8D44 | | | | |
| 贝 154.5 | | | | | 资 | | | | |
| 貳 | | | | | 贝 154.6 | | | | |
| G0-3721 | | | | | G0-574A | | | | |
| 8D31 | | | | | 8D45 | | | | |
| 贝 154.5 | | | | | 赅 | | | | |
| 贱 | | | | | 贝 154.6 | | | | |
| G0-3C7A | | | | | G0-6A60 | | | | |
| 8D32 | | | | | 8D46 | | | | |
| 贝 154.5 | | | | | 赈 | | | | |
| 赍 | | | | | 贝 154.6 | | | | |
| G0-6A5A | | | | | G0-6A61 | | | | |
| 8D33 | | | | | 8D47 | | | | |
| 贝 154.5 | | | | | 赅 | | | | |
| 赍 | | | | | 贝 154.7 | | | | |
| G0-6A5B | | | | | G0-6A64 | | | | |
| 8D34 | | | | | 8D48 | | | | |
| 贝 154.5 | | | | | 赈 | | | | |
| 贴 | | | | | 贝 154.7 | | | | |
| G0-4C79 | | | | | G0-6A62 | | | | |
| 8D35 | | | | | 8D49 | | | | |
| 贝 154.5 | | | | | 赍 | | | | |
| 贵 | | | | | 贝 154.7 | | | | |
| G0-3973 | | | | | G0-6A63 | | | | |
| 8D36 | | | | | 8D4A | | | | |
| 贝 154.5 | | | | | 赈 | | | | |
| 祝 | | | | | 贝 154.7 | | | | |
| G0-6A5C | | | | | G0-495E | | | | |
| 8D37 | | | | | 8D4B | | | | |
| 贝 154.5 | | | | | 赋 | | | | |
| 贷 | | | | | 贝 154.8 | | | | |
| G0-347B | | | | | G0-3833 | | | | |
| 8D38 | | | | | 8D4C | | | | |
| 贝 154.5 | | | | | 赌 | | | | |
| 贸 | | | | | 贝 154.8 | | | | |
| G0-4333 | | | | | G0-3644 | | | | |
| 8D39 | | | | | 8D4D | | | | |
| 贝 154.5 | | | | | 赍 | | | | |
| 费 | | | | | 贝 154.8 | | | | |
| G0-3751 | | | | | G0-6A65 | | | | |
| 8D3A | | | | | 8D4E | | | | |
| 贝 154.5 | | | | | 赎 | | | | |
| 贺 | | | | | 贝 154.8 | | | | |
| G0-3A58 | | | | | G0-4A6A | | | | |
| 8D3B | | | | | 8D4F | | | | |
| 贝 154.5 | | | | | 赏 | | | | |
| 贻 | | | | | 贝 154.8 | | | | |
| G0-6A5D | | | | | G0-494D | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|----------|---|---|---|------------------|---------|----------|---------|----------|
| 8D50 贝 154.8 | 賜 | | | | 8D64 赤 155.0 | 赤 | 赤 | 赤 | 赤 |
| | G0-344D | | | | | G0-3360 | HB1-A8AA | T1-4B4B | J0-4056 |
| 8D51 贝 154.8 | 𩇑 | | | | 8D65 赤 155.4 | 赦 | | 赦 | 赦 |
| | G8-7C42 | | | | | G5-6D6D | | T3-3933 | J1-5F46 |
| 8D52 贝 154.8 | 𩇒 | | | | 8D66 赤 155.4 | 赦 | 赦 | 赦 | 赦 |
| | G8-2E4E | | | | | G0-4962 | HB1-B36A | T1-5D50 | J0-3C4F |
| 8D53 贝 154.8 | 𩇓 | | | | 8D67 赤 155.4 | 赧 | 赧 | 赧 | 赧 |
| | G0-6259 | | | | | G0-7476 | HB1-B369 | T1-5D4F | J0-6C5F |
| 8D54 贝 154.8 | 𩇔 | | | | 8D68 赤 155.6 | 赧 | 赧 | 赧 | 赧 |
| | G0-4562 | | | | | G3-6E3B | HB2-E05C | T2-4762 | K2-6277 |
| 8D55 贝 154.8 | 𩇕 | | | | 8D69 赤 155.6 | 赧 | 赧 | 赧 | 赧 |
| | G0-6A66 | | | | | G3-6E3C | HB2-E05D | T2-4763 | J1-5F47 |
| 8D56 贝 154.9 | 𩇖 | | | | 8D6A 赤 155.6 | 赧 | | | |
| | G0-4035 | | | | | G8-7E5A | | | |
| 8D57 贝 154.9 | 𩇗 | | | | 8D6B 赤 155.7 | 赫 | 赫 | 赫 | 赫 |
| | G8-7C43 | | | | | G0-3A55 | HB1-BBAE | T1-6B36 | J0-3352 |
| 8D58 贝 154.10 | 𩇘 | | | | 8D6C 赤 155.9 | 赧 | 赧 | 赧 | 赧 |
| | G0-5738 | | | | | G3-6E3A | HB2-EBB9 | T2-5A65 | J14-7935 |
| 8D59 贝 154.10 | 𩇙 | | | | 8D6D 赤 155.9 | 赧 | 赧 | 赧 | 赧 |
| | G0-6A67 | | | | | G0-7477 | HB1-BDEA | T1-6F35 | J0-6C60 |
| 8D5A 贝 154.10 | 𩇚 | | | | 8D6E 赤 155.9 | 赧 | 赧 | 赧 | 赧 |
| | G0-572C | | | | | G5-6D71 | HB2-EBBA | T2-5A66 | J1-5F49 |
| 8D5B 贝 154.10 | 𩇛 | | | | 8D6F 赤 155.10 | 赧 | 赧 | 赧 | 赧 |
| | G0-487C | | | | | G3-6E3E | HB2-EEB9 | T2-5F65 | K2-627B |
| 8D5C 贝 154.11 | 𩇜 | | | | 8D70 走 156.0 | 走 | 走 | 走 | 走 |
| | G0-5853 | | | | | G0-575F | HB1-A8AB | T1-4B4C | J0-4176 |
| 8D5D 贝 154.12 | 𩇝 | | | | 8D71 走 156.0 | 走 | | 走 | 走 |
| | G0-584D | | | | | GE-4D79 | | T3-243A | J0-6C61 |
| 8D5E 贝 154.12 | 𩇞 | | | | 8D72 走 156.2 | 赧 | 赧 | 赧 | 赧 |
| | G0-545E | | | | | G3-6D6E | HB2-D0B2 | T2-2D53 | K2-627C |
| 8D5F 贝 154.12 | 𩇟 | | | | 8D73 走 156.2 | 赧 | 赧 | 赧 | 赧 |
| | GU-08D5F | | | | | G0-7471 | HB1-AD76 | T1-5359 | J0-6C62 |
| 8D60 贝 154.12 | 𩇠 | | | | 8D74 走 156.2 | 赧 | 赧 | 赧 | 赧 |
| | G0-5479 | | | | | G0-3830 | HB1-AD75 | T1-5358 | J0-496B |
| 8D61 贝 154.13 | 𩇡 | | | | 8D75 走 156.2 | 赧 | | | 赧 |
| | G0-4944 | | | | | G0-5554 | | | |
| 8D62 贝 154.13 | 𩇢 | | | | 8D76 走 156.3 | 赧 | 赧 | 赧 | 赧 |
| | G0-532E | | | | | G0-384F | HB2-D3E3 | T2-3327 | K1-573E |
| 8D63 贝 154.17 | 𩇣 | | | | 8D77 走 156.3 | 起 | 起 | 起 | 起 |
| | G0-3853 | | | | | G0-4670 | HB1-B05F | T1-5844 | J0-352F |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|---------|----------|---------|----------|-----------------|-----------------|----------|----------|-----------------|------------------|
| 8D78 走 156.3 | 𨇖 | 𨇗 | 𨇘 | 𨇙 | 8D8C 走 156.6 | 𨇚 | 𨇛 | 𨇜 | 𨇝 | |
| | G3-6D70 | HB2-D3E4 | T2-3328 | K2-627D | | GE-4E21 | HB2-E05F | T2-4765 | K2-6327 | |
| 8D79 走 156.4 | 𨇖 | 𨇗 | 𨇘 | 𨇙 | 8D8D 走 156.6 | 𨇚 | 𨇛 | 𨇜 | 𨇝 | |
| | G5-6D37 | HB2-D7D5 | T2-3958 | K2-627E | | G5-6D46 | HB2-E062 | T2-4768 | J1-5F4E K2-6328 | |
| 8D7A 走 156.4 | 𨇖 | 𨇗 | 𨇘 | | 8D8E 走 156.6 | 𨇚 | 𨇛 | 𨇜 | 𨇝 | |
| | G3-6D76 | H-92C1 | T3-3939 | | | G3-6D7D | HB2-E060 | T2-4766 | K1-6D59 | |
| 8D7B 走 156.4 | 𨇖 | 𨇗 | 𨇘 | | 8D8F 走 156.6 | 𨇚 | 𨇛 | 𨇜 | 𨇝 | |
| | GE-4D7A | HB2-D7D4 | T2-3957 | | | G5-6D44 | HB2-E061 | T2-4767 | K2-6329 | |
| 8D7C 走 156.4 | 𨇖 | | 𨇘 | | 8D90 走 156.6 | 𨇚 | 𨇛 | 𨇜 | 𨇝 | |
| | GE-4D7B | | T3-3937 | | | G5-6D49 | HB2-E065 | T2-476B | J1-5F4F K1-7358 | |
| 8D7D 走 156.4 | 𨇖 | 𨇗 | 𨇘 | 𨇙 | 8D91 走 156.6 | 𨇚 | 𨇛 | 𨇜 | 𨇝 | |
| | G5-6D39 | HB2-D7D3 | T2-3956 | K2-6321 | | G0-7474 | HB2-E05E | T2-4764 | J1-5F50 K2-632A | |
| 8D7E 走 156.4 | 𨇖 | | 𨇘 | 𨇙 | 8D92 走 156.6 | 𨇚 | 𨇛 | 𨇜 | 𨇝 | |
| | G3-6D75 | | T3-3935 | K2-6322 | | GE-4E22 | HB2-E066 | T2-476C | K2-632B | |
| 8D7F 走 156.4 | 𨇖 | | 𨇘 | 𨇙 | 8D93 走 156.6 | 𨇚 | 𨇛 | 𨇜 | | |
| | GE-4D7C | | T3-3938 | J1-5F4A | | G3-6E21 | HB2-E063 | T2-4769 | | |
| 8D80 走 156.5 | 𨇖 | 𨇗 | 𨇘 | 𨇙 | 8D94 走 156.6 | 𨇚 | 𨇛 | 𨇜 | 𨇝 | |
| | G5-6D35 | HB2-DBEE | T2-4054 | K2-6323 | | G0-7473 | HB2-E064 | T2-476A | K2-632C | |
| 8D81 走 156.5 | 𨇖 | 𨇗 | 𨇘 | 𨇙 | 𨇚 | 8D95 走 156.7 | 𨇛 | 𨇜 | 𨇝 | |
| | G0-3343 | HB1-B658 | T1-623F | J0-6C63 | K1-6E31 | V1-6844 | G1-384F | HB1-BBB0 | T1-6B38 | J14-7937 K2-632D |
| 8D82 走 156.5 | 𨇖 | 𨇗 | 𨇘 | 𨇙 | 𨇚 | 8D96 走 156.7 | 𨇛 | 𨇜 | 𨇝 | |
| | GE-4D7D | H-9FD6 | T3-3F39 | J1-5F4B | K2-6324 | V2-903E | G3-6E24 | HB2-E456 | T2-4E3E | K2-632E |
| 8D83 走 156.5 | 𨇖 | | 𨇘 | | 8D97 走 156.7 | 𨇚 | | 𨇜 | | |
| | G5-6D3C | | T3-3F34 | | | G3-6E23 | | T3-4975 | | |
| 8D84 走 156.5 | 𨇖 | 𨇗 | 𨇘 | 𨇙 | 8D98 走 156.7 | 𨇚 | | 𨇜 | | |
| | G0-7472 | HB2-DBED | T2-4053 | J14-7936 | K2-6325 | GE-4E23 | | T3-4973 | | |
| 8D85 走 156.5 | 𨇖 | 𨇗 | 𨇘 | 𨇙 | 𨇚 | 8D99 走 156.7 | 𨇛 | 𨇜 | 𨇝 | |
| | G0-332C | HB1-B657 | T1-623E | J0-4436 | K0-7531 | V1-6845 | G1-5554 | HB1-BBAF | T1-6B37 | J0-6C64 K0-7061 |
| 8D86 走 156.5 | 𨇖 | | 𨇘 | | 8D9A 走 156.7 | 𨇚 | | 𨇜 | | |
| | G3-6D78 | | T3-3F37 | | | GE-4E24 | | T3-4974 | | |
| 8D87 走 156.5 | 𨇖 | | 𨇘 | | 8D9B 走 156.8 | 𨇚 | 𨇛 | 𨇜 | 𨇝 | |
| | GE-4D7E | | T3-3F30 | | | GE-4E25 | HB2-E7F2 | T2-545B | K2-632F | |
| 8D88 走 156.5 | 𨇖 | | 𨇘 | 𨇙 | 8D9C 走 156.8 | 𨇚 | 𨇛 | 𨇜 | 𨇝 | |
| | G5-6D3B | | T3-3F33 | J1-5F4D | | G3-6E29 | HB2-E7F0 | T2-5459 | K2-6330 | |
| 8D89 走 156.5 | 𨇖 | 𨇗 | 𨇘 | 𨇙 | 8D9D 走 156.8 | 𨇚 | | 𨇜 | | |
| | G3-6D7A | HB2-DBEF | T2-4055 | K2-6326 | | G3-6E27 | | T3-4F26 | | |
| 8D8A 走 156.5 | 𨇖 | 𨇗 | 𨇘 | 𨇙 | 8D9E 走 156.8 | 𨇚 | 𨇛 | 𨇜 | | |
| | G0-543D | HB1-B656 | T1-623D | J0-315B | K0-6A46 | V1-6846 | G5-6D4F | T4-4D75 | J1-5F52 | |
| 8D8B 走 156.5 | 𨇖 | | 𨇘 | | 8D9F 走 156.8 | 𨇚 | 𨇛 | 𨇜 | 𨇝 | |
| | G0-4777 | | T3-3F38 | | | G0-4C4B | HB1-BDEB | T1-6F36 | J1-5F53 K2-6331 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|---------|----------|---------|----------|-----------------|-----------------|----------|----------|----------|---------|---------|
| 8DA0 走 156.8 | 趨 | 趨 | 趨 | 趨 | 趨 | 8DB4 足 157.2 | 跂 | 跂 | 跂 | 跂 | |
| | G5-6D51 | HB2-E7EF | T2-5458 | J1-5F54 | K1-6F7A | V0-444B | G0-453F | HB1-AD77 | T1-535A | K2-633B | |
| 8DA1 走 156.8 | 趨 | 趨 | 趨 | 趨 | 8DB5 足 157.3 | 跂 | 跂 | 跂 | 跂 | | |
| | G3-6E26 | HB2-E7F1 | T2-545A | K2-6332 | G0-7540 | HB2-D3E5 | T2-3329 | J1-5F5A | K2-633C | | |
| 8DA2 走 156.8 | 趨 | 趨 | 趨 | 趨 | 8DB6 足 157.3 | 跂 | 跂 | 跂 | 跂 | | |
| | G3-6E2A | T3-4F25 | | | GE-4E28 | HB2-D3E7 | T2-332B | K2-633D | V2-9040 | | |
| 8DA3 走 156.8 | 趨 | 趨 | 趨 | 趨 | 8DB7 足 157.3 | 跂 | 跂 | 跂 | 跂 | | |
| | G0-4824 | HB1-BDEC | T1-6F37 | J0-3C71 | K0-762C | V1-6847 | GE-4E29 | HB2-D3E6 | T2-332A | J1-5F5B | K2-633E |
| 8DA4 走 156.8 | 趨 | 趨 | 趨 | 趨 | 8DB8 足 157.3 | 跂 | 跂 | 跂 | 跂 | | |
| | GE-4E26 | T3-4F23 | | | G0-753B | | | | | | |
| 8DA5 走 156.9 | 趨 | 趨 | 趨 | 趨 | 8DB9 足 157.4 | 跂 | 跂 | 跂 | 跂 | | |
| | G5-6D5B | HB2-EBBB | T2-5A67 | K2-6333 | G3-6F5C | HB2-D7D8 | T2-395B | J1-5F5C | K2-633F | | |
| 8DA6 走 156.9 | 趨 | 趨 | 趨 | 趨 | 8DBA 足 157.4 | 跂 | 跂 | 跂 | 跂 | | |
| | G5-6D5A | H-A0D2 | T3-5277 | J14-7938 | K2-6334 | G0-7543 | HB1-B36C | T1-5D52 | J0-6C67 | K0-5D3A | |
| 8DA7 走 156.9 | 趨 | 趨 | 趨 | 趨 | 8DBB 足 157.4 | 跂 | 跂 | 跂 | 跂 | | |
| | G5-6D56 | HB2-EBBC | T2-5A68 | K2-6335 | G3-6F55 | T3-393E | J1-5F5D | K2-6340 | | | |
| 8DA8 走 156.10 | 趨 | 趨 | 趨 | 趨 | 8DBC 足 157.6 | 跂 | 跂 | 跂 | 跂 | | |
| | G1-4777 | HB1-C1CD | T1-7558 | J0-3F76 | K0-7559 | V1-6848 | G0-7542 | HB2-D7D6 | T2-3959 | J1-5F6F | K2-6341 |
| 8DA9 走 156.12 | 趨 | 趨 | 趨 | 趨 | 8DBD 足 157.4 | 跂 | 跂 | 跂 | 跂 | | |
| | G3-6E30 | H-9040 | T3-5931 | | G3-6F5B | T3-393A | K2-6342 | | | | |
| 8DAA 走 156.12 | 趨 | 趨 | 趨 | 趨 | 8DBE 足 157.4 | 跂 | 跂 | 跂 | 跂 | | |
| | G3-6E2F | HB2-F34C | T2-6738 | K2-6336 | G0-563A | HB1-B36B | T1-5D51 | J0-6C66 | K0-723F | V1-684A | |
| 8DAB 走 156.12 | 趨 | 趨 | 趨 | 趨 | 8DBF 足 157.4 | 跂 | 跂 | 跂 | 跂 | | |
| | G3-6D7E | HB2-F34E | T2-673A | J1-5F56 | K1-5A3D | G0-7541 | HB2-D7D9 | T2-395C | K2-6343 | V0-444E | |
| 8DAC 走 156.12 | 趨 | 趨 | 趨 | 趨 | 8DC0 足 157.4 | 跂 | 跂 | 跂 | 跂 | | |
| | G3-6D7C | HB2-F34B | T2-6737 | J1-5F57 | K2-6337 | G3-6F57 | H-8AC4 | T3-393D | J1-5F5E | | |
| 8DAD 走 156.12 | 趨 | 趨 | 趨 | 趨 | 8DC1 足 157.4 | 跂 | 跂 | 跂 | 跂 | | |
| | G3-6E32 | HB2-F34D | T2-6739 | K2-6338 | G3-6F5D | HB2-D7DA | T2-395D | K2-6344 | | | |
| 8DAE 走 156.13 | 趨 | 趨 | 趨 | 趨 | 8DC2 足 157.4 | 跂 | 跂 | 跂 | 跂 | | |
| | G5-6D65 | HB2-F4D6 | T2-6A24 | K2-6339 | G3-6F51 | HB2-D7D7 | T2-395A | J0-6C65 | K1-5C24 | | |
| 8DAF 走 156.14 | 趨 | 趨 | 趨 | 趨 | 8DC3 足 157.4 | 跂 | 跂 | 跂 | 跂 | | |
| | G3-6E37 | HB2-F654 | T2-6C43 | J13-7C40 | K2-633A | G0-543E | H-99E0 | T6-4538 | | | |
| 8DB0 走 156.14 | 趨 | 趨 | 趨 | 趨 | 8DC4 足 157.4 | 跂 | 跂 | 跂 | 跂 | | |
| | GE-4E27 | T3-6651 | | | G0-7544 | | | | | | |
| 8DB1 走 156.16 | 趨 | 趨 | 趨 | 趨 | 8DC5 足 157.5 | 跂 | 跂 | 跂 | 跂 | | |
| | G0-7475 | | | | G3-6F64 | HB2-DBFB | T2-4061 | J1-5F5F | K2-6345 | | |
| 8DB2 走 156.19 | 趨 | 趨 | 趨 | 趨 | 8DC6 足 157.5 | 跂 | 跂 | 跂 | 跂 | | |
| | G1-7475 | HB2-F96F | T2-715E | J1-5F59 | K1-6E52 | G0-754C | HB1-B660 | T1-6247 | J14-793A | K0-7745 | |
| 8DB3 足 157.0 | 足 | 足 | 足 | 足 | 足 | 8DC7 足 157.5 | 跂 | 跂 | 跂 | 跂 | |
| | G0-5763 | HB1-A8AC | T1-4B4D | J0-422D | K0-706B | V1-6849 | G3-6F5F | HB2-DBF3 | T2-4059 | J1-5F61 | K2-6346 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|-----------------|-----------------|-----------------|----------|----------|----------|---------|---------|
| 8DC8 足 157.5 | 𨇖 | 𨇗 | 𨇘 | 𨇙 | 𨇚 | 8DDC 足 157.5 | 踞 | 踞 | 踞 | 踞 | | |
| | G3-6F65 | HB2-DBF9 | T2-405F | J14-793B | K2-6348 | | GE-4E2C | HB2-DBF5 | T2-405B | K2-6350 | | |
| 8DC9 足 157.5 | 踟 | | 踟 | | 8DDD 足 157.5 | 距 | 距 | 距 | 距 | 距 | | |
| | G3-6F66 | | T3-3F3F | | | G0-3E60 | HB1-B65A | T1-6241 | J0-3577 | K0-4B65 | V1-684C | |
| 8DCA 足 157.5 | 踟 | | 踟 | | 8DDE 足 157.5 | 踎 | | | | | | |
| | GE-4E2A | | T3-3F3A | J1-5F63 | | G0-7548 | | | | | | |
| 8DCB 足 157.5 | 跋 | 跋 | 跋 | 跋 | 跋 | 8DDF 足 157.6 | 跟 | 跟 | 跟 | 跟 | 跟 | 跟 |
| | G0-304F | HB1-B65B | T1-6242 | J0-6C6D | K0-5B22 | | G0-387A | HB1-B8F2 | T1-6679 | J0-6C70 | K1-5B54 | V1-684D |
| 8DCC 足 157.5 | 跌 | 跌 | 跌 | 跌 | 跌 | 跌 | 8DE0 足 157.6 | 踎 | 踎 | 踎 | 踎 | |
| | G0-3578 | HB1-B65E | T1-6245 | J0-6C6B | K0-7276 | V1-684B | | G5-6E73 | HB2-E068 | T2-476E | K2-6351 | |
| 8DCD 足 157.5 | 踎 | 踎 | 踎 | 踎 | 踎 | 8DE1 足 157.6 | 迹 | 迹 | 迹 | 迹 | 迹 | 迹 |
| | GE-4E2B | HB2-DBF2 | T2-4058 | | K2-6347 | | GE-4E2D | HB1-B8F1 | T1-6678 | J0-4057 | K0-6E66 | V1-684E |
| 8DCE 足 157.5 | 跎 | 跎 | 跎 | 跎 | 跎 | 8DE2 足 157.6 | 踎 | 踎 | 踎 | 踎 | 踎 | 踎 |
| | G0-7549 | HB1-B659 | T1-6240 | J13-7C41 | K1-7133 | | G3-6F76 | HB2-E06F | T2-4775 | | K2-6352 | V0-445D |
| 8DCF 足 157.5 | 跏 | 跏 | 跏 | 跏 | 跏 | 8DE3 足 157.6 | 踎 | 踎 | 踎 | 踎 | 踎 | |
| | G0-754A | HB2-DBF6 | T2-405C | J0-6C68 | K0-4A3A | | G0-7550 | HB2-E06E | T2-4774 | J0-6C71 | K0-6053 | |
| 8DD0 足 157.5 | 跏 | 跏 | 跏 | 跏 | 跏 | 8DE4 足 157.6 | 踎 | 踎 | 踎 | 踎 | 踎 | |
| | G3-6F6E | HB2-E06C | T2-4772 | | K2-6349 | | G0-7553 | HB1-B8F8 | T1-6721 | J1-5F6A | K2-6353 | |
| 8DD1 足 157.5 | 跑 | 跑 | 跑 | 跑 | 跑 | 8DE5 足 157.6 | 踎 | | 踎 | 踎 | 踎 | |
| | G0-455C | HB1-B65D | T1-6244 | J13-7C42 | K2-634A | | GE-4E2E | | J1-5F6B | K2-6354 | | |
| 8DD2 足 157.5 | 跏 | | 跏 | | 跏 | 8DE6 足 157.6 | 踎 | 踎 | 踎 | 踎 | 踎 | |
| | G3-6F61 | | T3-3F3B | | K2-634B | | G3-6F71 | HB1-B8F9 | T1-6722 | | K2-6355 | |
| 8DD3 足 157.5 | 踎 | 踎 | 踎 | 踎 | 踎 | 8DE7 足 157.6 | 踎 | 踎 | 踎 | 踎 | 踎 | |
| | G5-6E6D | HB2-DBF1 | T2-4057 | | K2-634C | | G3-6F73 | HB2-E070 | T2-4776 | J1-5F6C | K2-6356 | |
| 8DD4 足 157.5 | 踎 | 踎 | 踎 | 踎 | 踎 | 8DE8 足 157.6 | 跨 | 跨 | 跨 | 跨 | 跨 | |
| | G3-6F68 | H-9FF0 | T3-3F3E | J1-5F66 | K2-634D | | G0-3F67 | HB1-B8F3 | T1-667A | J0-3859 | K0-4E25 | |
| 8DD5 足 157.5 | 踎 | 踎 | 踎 | 踎 | 踎 | 踎 | 8DE9 足 157.6 | 踎 | 踎 | 踎 | 踎 | 踎 |
| | G3-6F62 | HB2-DBF7 | T2-405D | J1-5F67 | K1-6C4F | V0-4453 | | G3-6F6F | HB2-E06D | T2-4773 | K2-6357 | V0-4465 |
| 8DD6 足 157.5 | 跎 | 跎 | 跎 | 跎 | 跎 | 8DEA 足 157.6 | 踎 | 踎 | 踎 | 踎 | 踎 | 踎 |
| | G0-7545 | HB2-DBF4 | T2-405A | J0-6C6A | K1-6F2E | | G0-3972 | HB1-B8F7 | T1-667E | J0-6C6E | K1-5B32 | V1-684F |
| 8DD7 足 157.5 | 跎 | 跎 | 跎 | 跎 | 跎 | 8DEB 足 157.6 | 踎 | 踎 | 踎 | 踎 | 踎 | |
| | G0-7546 | HB2-DBFA | T2-4060 | J13-7C43 | K1-6248 | | G0-753C | HB2-E072 | T2-4778 | J0-6C6F | K1-5949 | |
| 8DD8 足 157.5 | 踎 | 踎 | 踎 | 踎 | 踎 | 8DEC 足 157.6 | 踎 | 踎 | 踎 | 踎 | 踎 | 踎 |
| | G5-6E6E | HB2-DBF0 | T2-4056 | | | | G0-754D | HB2-E069 | T2-476F | J14-793D | K1-5B42 | V1-6850 |
| 8DD9 足 157.5 | 踎 | 踎 | 踎 | 踎 | 踎 | 8DED 足 157.6 | 踎 | | 踎 | | | |
| | G3-6F63 | HB2-DBF8 | T2-405E | J14-793C | K2-634E | | G3-6F75 | | T3-446B | | | |
| 8DDA 足 157.5 | 跎 | 跎 | 跎 | 跎 | 跎 | 8DEE 足 157.6 | 踎 | 踎 | 踎 | 踎 | 踎 | 踎 |
| | G0-7547 | HB1-B65C | T1-6243 | J0-6C69 | K2-634F | | G3-6F6D | HB2-E06B | T2-4771 | | K2-6358 | V0-445C |
| 8ddb 足 157.5 | 踎 | 踎 | 踎 | 踎 | 踎 | 8DEF 足 157.6 | 路 | 路 | 路 | 路 | 路 | 路 |
| | G0-754B | HB1-B65F | T1-6246 | J0-6C6C | K0-7775 | | G0-4237 | HB1-B8F4 | T1-667B | J0-4F29 | K0-5658 | V1-6851 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|-----------|------------|-----------|------------|-----------|-----------------|-----------|------------|-----------|------------|-----------|-----------|
| 8DF0 足 157.6 | 𨇪 G5-6E74 | 𨇫 HB2-E067 | 𨇬 T2-476D | 𨇭 J1-5F6E | 𨇮 K2-6359 | 8E04 足 157.7 | 𨇯 G3-6F7B | 𨇰 HB2-E463 | 𨇱 T2-4E4B | 𨇲 J1-5F75 | 𨇳 K2-6363 | |
| 8DF1 足 157.6 | 𨇴 G5-6E70 | 𨇵 HB2-E06A | 𨇶 T2-4770 | 𨇷 J1-5F70 | 𨇸 K1-7075 | 8E05 足 157.7 | 𨇹 G0-753D | 𨇺 HB2-E460 | 𨇻 T2-4E48 | 𨇼 J1-5F76 | 𨇽 K2-6364 | |
| 8DF2 足 157.6 | 𨇼 G3-6F74 | 𨇽 HB2-E071 | 𨇾 T2-4777 | 𨇿 J1-5F71 | 𨈀 K2-635A | 8E06 足 157.7 | 𨈁 G3-7024 | 𨈂 HB2-E45F | 𨈃 T2-4E47 | 𨈄 J14-7941 | 𨈅 K1-6D68 | |
| 8DF3 足 157.6 | 𨈆 G0-4C78 | 𨈇 HB1-B8F5 | 𨈈 T1-667C | 𨈉 J0-4437 | 𨈊 K0-542F | 8E07 足 157.7 | 𨈋 GE-4E34 | 𨈌 HB2-E45E | 𨈍 T2-4E46 | | 𨈎 K2-6365 | |
| 8DF4 足 157.6 | 𨈏 GE-4E2F | 𨈐 HB2-E073 | 𨈑 T2-4779 | 𨈒 J1-5F72 | 𨈓 K2-635B | 8E08 足 157.7 | 𨈔 GE-4E35 | | 𨈕 T3-497A | 𨈖 J0-6C73 | 𨈗 K1-6475 | |
| 8DF5 足 157.5 | 𨈘 G0-3C79 | | | 𨈙 J0-4129 | 𨈚 K2-635C | 8E09 足 157.7 | 𨈛 G0-7554 | 𨈜 HB2-E457 | 𨈝 T2-4E3F | 𨈞 J0-6C74 | 𨈟 K1-5E39 | |
| 8DF6 足 157.6 | 𨈠 G7-2132 | | | | | 8E0A 足 157.7 | 𨈡 G0-533B | 𨈢 HB2-E45C | 𨈣 T2-4E44 | 𨈤 J0-4D59 | 𨈥 K0-6949 | |
| 8DF7 足 157.6 | 𨈦 G0-754E | | | | | 8E0B 足 157.7 | 𨈧 GE-4E36 | | 𨈨 T3-4979 | 𨈩 J1-5F78 | | |
| 8DF8 足 157.6 | 𨈮 G0-754F | | | | | 8E0C 足 157.7 | 𨈯 G0-336C | | | 𨈰 J4-793E | | |
| 8DF9 足 157.6 | 𨈶 G0-7551 | | | | | 8E0D 足 157.7 | 𨈷 GE-4E37 | 𨈸 HB2-E45A | 𨈹 T2-4E42 | | | |
| 8DFA 足 157.6 | 𨈺 G0-3665 | 𨈻 HB1-B8F6 | 𨈼 T1-667D | | | 8E0E 足 157.7 | 𨈽 GH-1288 | 𨈾 H-9DBF | | | | |
| 8DFB 足 157.6 | 𨈽 G0-7552 | | | | | 8E0F 足 157.8 | 𨈿 G0-4C24 | 𨉀 HB1-BDF1 | 𨉁 T1-6F3C | 𨉂 J0-4627 | 𨉃 K0-534E | 𨉄 V1-6853 |
| 8DFC 足 157.7 | 𨉇 GE-4E30 | 𨉈 HB1-BBB1 | 𨉉 T1-6B39 | 𨉊 J0-6C72 | 𨉋 K1-5A76 | 8E10 足 157.8 | 𨉌 G1-3C79 | 𨉍 HB1-BDEE | 𨉎 T1-6F39 | 𨉏 J0-6C78 | 𨉐 K0-7442 | |
| 8DFD 足 157.7 | 𨉑 G0-7555 | 𨉒 HB2-E45B | 𨉓 T2-4E43 | 𨉔 J14-7940 | 𨉕 K2-635D | 8E11 足 157.8 | 𨉖 G5-6E79 | 𨉗 HB2-E7FB | 𨉘 T2-5464 | 𨉙 J1-5F79 | 𨉚 K2-6366 | |
| 8DFE 足 157.7 | 𨉛 GE-4E31 | 𨉜 HB2-E461 | 𨉝 T2-4E49 | | 𨉞 K2-635E | 8E12 足 157.8 | 𨉟 G3-702D | 𨉠 HB2-E841 | 𨉡 T2-5469 | | 𨉢 K2-6367 | |
| 8DFF 足 157.7 | 𨉣 G3-6F77 | 𨉤 HB2-E459 | 𨉥 T2-4E41 | 𨉦 J0-6C75 | 𨉧 K2-635F | 8E13 足 157.8 | 𨉨 G5-6F21 | 𨉩 HB2-E843 | 𨉪 T2-546B | | 𨉫 K2-6368 | |
| 8E00 足 157.7 | 𨉭 GE-4E32 | 𨉮 HB2-E462 | 𨉯 T2-4E4A | | 𨉰 K2-6360 | 8E14 足 157.8 | 𨉱 G0-7556 | 𨉲 HB2-E840 | 𨉳 T2-5468 | 𨉴 J14-7943 | 𨉵 K1-7140 | 𨉶 V1-6854 |
| 8E01 足 157.7 | 𨉷 GE-4E33 | 𨉸 H-9FF3 | 𨉹 T3-497B | 𨉺 J1-5F74 | 𨉻 K2-6361 | 8E15 足 157.8 | 𨉼 G3-7029 | 𨉽 HB2-E7F8 | 𨉽 T2-5461 | | 𨉾 K2-6369 | |
| 8E02 足 157.7 | 𨉿 G3-6F78 | 𨊀 HB2-E458 | 𨊁 T2-4E40 | | 𨊂 K2-6362 | 8E16 足 157.8 | 𨊃 G3-7026 | 𨊄 HB2-E7FA | 𨊅 T2-5463 | 𨊆 J14-7944 | 𨊇 K2-636A | 𨊈 V1-6855 |
| 8E03 足 157.7 | 𨊏 G3-6F7C | 𨊐 HB2-E45D | 𨊑 T2-4E45 | | | 8E17 足 157.8 | 𨊒 GE-4E38 | 𨊓 HB2-E845 | 𨊔 T2-546D | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|-----------------|----------|----------|----------|
| 8E18 足 157.8 | 踹 | 踹 | 踹 | 踹 | 踹 | 8E2C 足 157.8 | 踹 | | |
| | G5-6F23 | HB2-E842 | T2-546A | K2-636B | V1-6856 | G0-7559 | | | |
| 8E19 足 157.8 | 踹 | 踹 | 踹 | | 8E2D 足 157.8 | 踹 | 踹 | | 踹 |
| | GE-4E39 | HB2-E7FC | T2-5465 | | GH-1289 | H-9E5A | | | V3-3841 |
| 8E1A 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E2E 足 157.8 | 踹 | 踹 | 踹 | 踹 |
| | G3-6F54 | HB2-E846 | T2-546E | K2-636C | G0-755A | HB2-E7F7 | T2-5460 | | K2-6378 |
| 8E1B 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E2F 足 157.8 | 踹 | | | |
| | G5-6E78 | HB2-E7F9 | T2-5462 | K2-636D | G0-755C | | | | |
| 8E1C 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E30 足 157.9 | 踹 | 踹 | 踹 | 踹 |
| | G3-7025 | HB2-E844 | T2-546C | K2-636E | GE-4E3C | HB2-EBC6 | T2-5A72 | J0-6C7C | K0-6B32 |
| 8E1D 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E31 足 157.9 | 踹 | 踹 | 踹 | 踹 |
| | G0-7557 | HB1-BDEF | T1-6F3A | J0-6C76 | K1-5956 | G0-7562 | HB1-BFE2 | T1-724C | J1-6024 |
| 8E1E 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E32 足 157.9 | 踹 | | | |
| | G0-3E61 | HB1-BDF5 | T1-6F40 | J0-6C77 | K0-4B66 | G5-6F2C | | T3-527E | |
| 8E1F 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E33 足 157.9 | 踹 | 踹 | 踹 | 踹 |
| | G0-7558 | HB1-BDF3 | T1-6F3E | J0-6C79 | K1-6E24 | G3-7036 | HB2-EBBD | T2-5A69 | J1-6025 |
| 8E20 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E34 足 157.9 | 踹 | 踹 | 踹 | 踹 |
| | G3-7031 | HB2-E7F3 | T2-545C | J13-7C44 | K2-636F | G1-533B | HB1-BFE3 | T1-724D | J0-6C7D |
| 8E21 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E35 足 157.9 | 踹 | 踹 | 踹 | 踹 |
| | G5-6F25 | HB1-BDF4 | T1-6F3F | J14-7945 | K2-6370 | G0-7560 | HB1-BFE6 | T1-7250 | J0-6C7B |
| 8E22 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E36 足 157.9 | 踹 | 踹 | 踹 | 踹 |
| | G0-4C5F | HB1-BDF0 | T1-6F3B | J14-7946 | K2-6371 | G3-703E | HB2-EBC2 | T2-5A6E | J14-794A |
| 8E23 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E37 足 157.9 | 踹 | 踹 | 踹 | 踹 |
| | G0-755B | HB2-E7F4 | T2-545D | J13-7C45 | K2-6372 | GE-4E3D | | T5-5148 | J1-6027 |
| 8E24 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E38 足 157.9 | 踹 | 踹 | 踹 | 踹 |
| | G3-702E | HB2-E7F6 | T2-545F | K2-6373 | V0-4473 | G3-7037 | HB2-EBBF | T2-5A6B | J1-6028 |
| 8E25 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E39 足 157.9 | 踹 | 踹 | 踹 | 踹 |
| | G3-702F | HB2-E7F5 | T2-545E | K2-6374 | | G0-755F | HB1-BFE5 | T1-724F | J14-794B |
| 8E26 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E3A 足 157.8 | 踹 | 踹 | | |
| | G3-7028 | HB2-E7FD | T2-5466 | J1-6022 | K2-6375 | G0-755D | H-99E3 | T4-5429 | |
| 8E27 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E3B 足 157.9 | 踹 | 踹 | | |
| | G3-702A | HB2-E7FE | T2-5467 | J14-7947 | K2-6376 | G3-6F7D | | T3-527B | |
| 8E28 足 157.8 | 踹 | 踹 | 踹 | | 8E3C 足 157.9 | 踹 | 踹 | 踹 | 踹 |
| | GE-4E3A | H-9FF6 | T3-4F2C | | G3-6F4E | HB2-EBC3 | T2-5A6F | | K2-637E |
| 8E29 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E3D 足 157.9 | 踹 | 踹 | 踹 | 踹 |
| | G0-3248 | HB1-BDF2 | T1-6F3D | K2-6377 | | G0-7561 | HB2-EBC4 | T2-5A70 | J13-7C46 |
| 8E2A 足 157.8 | 踹 | 踹 | 踹 | 踹 | 8E3E 足 157.9 | 踹 | 踹 | 踹 | 踹 |
| | G0-5759 | H-95C8 | T3-4F2B | J0-6D29 | K0-7121 | V1-6857 | G3-703B | HB2-EBBE | T2-5A6A |
| 8E2B 足 157.9 | 踹 | 踹 | 踹 | 踹 | | | | | K2-6421 |
| | GE-4E3B | HB1-BDED | T1-6F38 | | | | | | V2-9042 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|--------------|---------------|--------------|---------------|------------------|--------------|---------------|--------------|---|
| 8E3F 足 157.9 | 蹴 G5-6F2B | 蹴 HB2-EBC7 | 蹴 T2-5A73 | 蹴 K2-6422 | 8E53 足 157.10 | 踯 G3-7045 | 踯 HB2-EEBC | 踯 T2-5F68 | |
| 8E40 足 157.9 | 蹶 G0-755E | 蹶 HB2-EBC0 | 蹶 T2-5A6C | 蹶 J1-602B | 蹶 K1-6C50 | 蹶 V3-384A | 蹶 | 蹶 | |
| 8E41 足 157.9 | 蹯 G0-7564 | 蹯 HB2-EBC5 | 蹯 T2-5A71 | 蹯 J1-602C | 蹯 K2-6423 | | | | |
| 8E42 足 157.9 | 蹂 G0-7565 | 蹂 HB1-BFE4 | 蹂 T1-724E | 蹂 J0-6C7A | 蹂 K0-6B33 | | | | |
| 8E43 足 157.9 | 蹯 G3-7027 | | 蹯 T3-527C | | | | | | |
| 8E44 足 157.9 | 蹄 G0-4C63 | 蹄 HB1-BFE1 | 蹄 T1-724B | 蹄 J0-447D | 蹄 K0-7034 | 蹄 V1-6858 | | | |
| 8E45 足 157.9 | 躋 G3-703A | 躋 HB2-EBC1 | 躋 T2-5A6D | | | | | | |
| 8E46 足 157.10 | 跟 G5-6F2E | 跟 H-8A4A | 跟 T3-5654 | | | 跟 V1-6859 | | | |
| 8E47 足 157.10 | 蹇 G0-653F | 蹇 HB2-EEBF | 蹇 T2-5F6B | 蹇 J0-6D21 | 蹇 K0-4B74 | 蹇 V1-685A | | | |
| 8E48 足 157.10 | 蹈 G0-3538 | 蹈 HB1-C1D0 | 蹈 T1-755B | 蹈 J0-6D25 | 蹈 K0-5430 | 蹈 V1-685B | | | |
| 8E49 足 157.10 | 蹉 G0-7563 | 蹉 HB1-C1CE | 蹉 T1-7559 | 蹉 J0-6D22 | 蹉 K0-7332 | 蹉 V1-685C | | | |
| 8E4A 足 157.10 | 蹊 G0-7568 | 蹊 HB1-C1D1 | 蹊 T1-755C | 蹊 J0-6C7E | 蹊 K0-7B37 | | | | |
| 8E4B 足 157.10 | 蹋 G0-4C23 | 蹋 HB1-C1CF | 蹋 T1-755A | 蹋 J14-794C | 蹋 K2-6424 | | | | |
| 8E4C 足 157.10 | 蹯 G1-7544 | 蹯 HB2-EEBE | 蹯 T2-5F6A | 蹯 J0-6D23 | 蹯 K1-6E72 | | | | |
| 8E4D 足 157.10 | 蹶 G3-7048 | 蹶 HB2-EEBB | 蹶 T2-5F67 | 蹶 J1-602E | 蹶 K2-6425 | | | | |
| 8E4E 足 157.10 | 躓 G5-6F30 | 躓 HB2-EEBA | 躓 T2-5F66 | 躓 J1-602F | 躓 K2-6426 | 躓 V0-447A | | | |
| 8E4F 足 157.10 | 蹯 GE-4E3E | 蹯 H-9FF1 | 蹯 T3-5655 | 蹯 J1-6030 | 蹯 K1-6C6F | | | | |
| 8E50 足 157.10 | 躅 G3-7046 | 躅 HB2-EEBD | 躅 T2-5F69 | 躅 J0-6D24 | 躅 K2-6427 | | | | |
| 8E51 足 157.10 | 躅 G0-7566 | | 躅 T4-592D | | | | | | |
| 8E52 足 157.10 | 蹯 G0-7567 | | | | | | | | |
| 8E54 足 157.11 | 蹶 GE-4E3F | 蹶 HB2-F145 | 蹶 T2-636F | 蹶 J14-794D | 蹶 K2-6428 | | | | |
| 8E55 足 157.11 | 蹯 G1-754F | 蹯 HB1-C2DE | 蹯 T1-7749 | 蹯 J0-6D2B | 蹯 K1-7260 | | | | |
| 8E56 足 157.11 | 蹯 GE-4E40 | 蹯 HB2-F0FB | 蹯 T2-636E | | | | | | |
| 8E57 足 157.11 | 蹯 G5-6F37 | 蹯 HB2-F0FA | 蹯 T2-6365 | | | | 蹯 K2-6429 | | |
| 8E58 足 157.11 | 蹯 G3-704D | | 蹯 T3-5932 | | | | | | |
| 8E59 足 157.11 | 蹯 G0-753E | 蹯 HB1-C2D9 | 蹯 T1-7744 | 蹯 J0-6D26 | 蹯 K0-756C | | | | |
| 8E5A 足 157.11 | 蹯 GE-4E41 | 蹯 HB2-F141 | 蹯 T2-636B | | | | 蹯 K2-642A | | |
| 8E5B 足 157.11 | 蹯 G3-7039 | 蹯 HB2-F140 | 蹯 T2-636A | 蹯 J1-6032 | 蹯 K2-642B | | | | |
| 8E5C 足 157.11 | 蹯 G3-704C | 蹯 HB2-F0F7 | 蹯 T2-6362 | 蹯 J1-6033 | 蹯 K1-705A | 蹯 V1-685D | | | |
| 8E5D 足 157.11 | 蹯 G3-704A | 蹯 HB2-F143 | 蹯 T2-636D | 蹯 J1-6034 | 蹯 K2-642C | | | | |
| 8E5E 足 157.11 | 蹯 G5-6E7B | 蹯 HB2-F0FC | 蹯 T2-6367 | 蹯 J1-6035 | 蹯 K2-642D | | | | |
| 8E5F 足 157.11 | 蹯 GE-4E42 | 蹯 HB1-C2DD | 蹯 T1-7748 | 蹯 J0-4058 | 蹯 K0-6E67 | 蹯 V1-685E | | | |
| 8E60 足 157.11 | 蹯 GE-4E43 | 蹯 HB2-F0F9 | 蹯 T2-6364 | 蹯 J0-6D28 | 蹯 K0-7432 | | | | |
| 8E61 足 157.11 | 蹯 G5-6F2D | 蹯 HB2-F142 | 蹯 T2-636C | 蹯 J1-6036 | 蹯 K2-642E | | | | |
| 8E62 足 157.11 | 蹯 G3-704B | 蹯 HB2-F0F8 | 蹯 T2-6363 | 蹯 J14-794E | 蹯 K2-642F | 蹯 V0-4530 | | | |
| 8E63 足 157.11 | 蹯 G1-7567 | 蹯 HB1-C2DA | 蹯 T1-7745 | 蹯 J0-6D2A | 蹯 K1-6023 | | | | |
| 8E64 足 157.11 | 蹯 GE-4E44 | 蹯 HB1-C2DC | 蹯 T1-7747 | 蹯 J0-6D27 | 蹯 K1-6D45 | 蹯 V2-9043 | | | |
| 8E65 足 157.11 | 蹯 G5-6E76 | 蹯 HB2-F0FD | 蹯 T2-6368 | | 蹯 K2-6430 | 蹯 V2-9044 | | | |
| 8E66 足 157.11 | 蹯 G0-3144 | 蹯 HB1-C2DB | 蹯 T1-7746 | | 蹯 K2-6431 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|----------|------------------|---------|----------|---------|----------|
| 8E67 足 157.11 | 蹠 | 蹠 | 蹠 | | 8E7B 足 157.12 | 躑 | 躑 | 躑 | 躑 |
| | GE-4E45 | HB2-F0FE | T2-6369 | | | GE-4E47 | HB2-F354 | T2-6740 | J13-7C48 |
| 8E68 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E7C 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G3-704F | H-8AA7 | T3-5B3A | K2-6432 | | G0-756B | HB1-C3DA | T1-7927 | J0-6D2E |
| 8E69 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E7D 足 157.12 | 蹠 | | | 蹠 |
| | G0-753F | HB2-F144 | T2-636E | J1-6038 | | G3-704E | | | V0-453A |
| 8E6A 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E7E 足 157.12 | 蹠 | 蹠 | | 蹠 |
| | G3-703F | HB2-F352 | T2-673E | K2-6434 | | G3-7050 | H-8A5C | | V2-847A |
| 8E6B 足 157.12 | 蹠 | 蹠 | | | 8E7F 足 157.12 | 蹠 | | | |
| | G5-6F43 | | T3-5B39 | | | G0-345A | | | |
| 8E6C 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E80 足 157.11 | 蹠 | 蹠 | | |
| | G0-3545 | HB1-C3DE | T1-792B | J14-794F | | GH-1290 | H-9DAE | | V2-9045 |
| 8E6D 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E81 足 157.13 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G0-3264 | HB2-F34F | T2-673B | J14-7950 | | G0-546A | HB1-C4BC | T1-7A47 | J0-6D2F |
| 8E6E 足 157.11 | 蹠 | 蹠 | 蹠 | | 8E82 足 157.13 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G5-6F3D | | T4-6152 | | | G3-6F6C | HB1-C4BE | T1-7A49 | J1-6041 |
| 8E6F 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E83 足 157.13 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G0-756C | HB2-F353 | T2-673F | J14-7951 | | G3-7055 | | T3-5D37 | J1-6042 |
| 8E70 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E84 足 157.13 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G0-7569 | | T3-5B3B | J13-7C47 | | G3-6F4B | HB2-F4D9 | T2-6A27 | J0-6D32 |
| 8E71 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E85 足 157.13 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G5-6F40 | H-99E6 | T4-614F | J1-603D | | G0-756E | HB1-C4BD | T1-7A48 | J0-6D31 |
| 8E72 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E86 足 157.13 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G0-3657 | HB1-C3DB | T1-7928 | J0-6D2D | | G3-7052 | HB2-F4D7 | T2-6A25 | K2-6442 |
| 8E73 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E87 足 157.13 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G3-6F6B | HB2-F351 | T2-673D | K2-643A | | G0-3379 | HB1-C3DC | T1-7929 | J0-6D30 |
| 8E74 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E88 足 157.13 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G0-756D | HB1-C3E0 | T1-792D | J0-3D33 | | G3-7053 | HB2-F4D8 | T2-6A26 | K2-6443 |
| 8E75 足 157.12 | 蹠 | 蹠 | 蹠 | | 8E89 足 157.13 | 蹠 | 蹠 | 蹠 | 蹠 |
| | GE-4E46 | H-9FF7 | T3-5B3C | | | G1-753B | HB1-C4BB | T1-7A46 | J1-6043 |
| 8E76 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E8A 足 157.14 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G0-756A | HB1-C3DD | T1-792A | J0-6D2C | | G1-336C | HB1-C543 | T1-7B2F | J0-6D34 |
| 8E77 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E8B 足 157.14 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G5-3072 | H-9FED | T3-5B3D | K0-4F73 | | G1-7552 | HB1-C545 | T1-7B31 | J0-6D33 |
| 8E78 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E8C 足 157.14 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G5-6F41 | HB2-F350 | T2-673C | K2-643B | | GE-4E48 | HB2-F656 | T2-6C45 | K2-6444 |
| 8E79 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E8D 足 157.14 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G5-6F3F | | T4-6154 | J1-603E | | G1-543E | HB1-C544 | T1-7B30 | J0-4C76 |
| 8E7A 足 157.12 | 蹠 | 蹠 | 蹠 | 蹠 | 8E8E 足 157.14 | 蹠 | 蹠 | 蹠 | 蹠 |
| | G1-754E | HB1-C3DF | T1-792C | J1-603F | | GE-4E49 | HB2-F655 | T2-6C44 | K2-6445 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|--------------|---------------|--------------|---------------|------------------|---------------|---------------|---------------|--------------|
| 8E8F 足 157.14 | 躡 G0-756F | | | | 8EA3 足 157.18 | 躡 G3-7059 | 躡 HB2-F951 | 躡 T2-7140 | 躡 K2-644F |
| 8E90 足 157.15 | 躡 G0-7571 | 躡 HB2-F761 | 躡 T2-6E30 | 躡 J1-6044 | 8EA4 足 157.18 | 躡 G5-6F4C | 躡 HB2-F950 | 躡 T2-713F | 躡 K2-6450 |
| 8E91 足 157.15 | 躡 G1-755C | 躡 HB1-C5AD | 躡 T1-7B77 | 躡 J0-6D36 | 8EA5 足 157.18 | 躡 G1-345A | 躡 HB2-F94F | 躡 T2-713E | 躡 K2-6451 |
| 8E92 足 157.15 | 躡 G1-7548 | 躡 HB2-F760 | 躡 T2-6E2F | 躡 J1-6045 | 8EA6 足 157.19 | 躡 G1-7572 | 躡 HB2-F970 | 躡 T2-715F | 躡 K2-6452 |
| 8E93 足 157.15 | 躡 G1-7559 | 躡 HB1-C5AE | 躡 T1-7B78 | 躡 J0-6D35 | 8EA7 足 157.19 | 躡 G5-6E75 | 躡 H-95C9 | 躡 T3-616C | 躡 J1-604C |
| 8E94 足 157.15 | 躡 G0-7570 | 躡 HB2-F75E | 躡 T2-6E2D | 躡 J0-6D37 | 8EA8 足 157.21 | 躡 GE-4E4F | 躡 HB2-F9BE | 躡 T2-722E | |
| 8E95 足 157.15 | 躡 GE-4E4A | 躡 HB2-F75D | 躡 T2-6E2C | 躡 J1-6046 | 8EA9 足 157.20 | 躡 G3-705A | 躡 HB2-F9AB | 躡 T2-7179 | 躡 J1-604D |
| 8E96 足 157.15 | 躡 GE-4E4B | 躡 HB2-F762 | 躡 T2-6E31 | 躡 K2-6447 | 8EAA 足 157.20 | 躡 G1-756F | 躡 HB1-C66E | 躡 T1-7D3B | 躡 J0-6D39 |
| 8E97 足 157.16 | 躡 GE-4E4C | 躡 HB2-F763 | 躡 T2-6E32 | 躡 V2-9047 | 8EAB 身 158.0 | 躡 G0-496D | 躡 HB1-A8AD | 躡 T1-4B4E | 躡 J0-3F48 |
| 8E98 足 157.16 | 躡 G5-6E6B | 躡 HB2-F846 | 躡 T2-6F54 | 躡 J4-7952 | 8EAC 身 158.3 | 躡 G0-392A | 躡 HB1-B060 | 躡 T1-5845 | 躡 J0-6D3B |
| 8E99 足 157.16 | 躡 G5-6F39 | 躡 T3-604B | 躡 J0-6D38 | 躡 K2-6448 | 8EAD 身 158.4 | 躡 GU-08EAD | 躡 H-9048 | 躡 T3-393F | 躡 J1-604E |
| 8E9A 足 157.16 | 躡 G1-7551 | 躡 HB2-F75F | 躡 T2-6E2E | 躡 J1-6047 | 8EAE 身 158.4 | 躡 GE-4E50 | 躡 TF-386C | 躡 J14-7954 | |
| 8E9B 足 157.16 | 躡 GE-4E4D | | 躡 J1-6048 | 躡 K2-644A | 8EAF 身 158.4 | 躡 G0-477B | 躡 T3-3940 | 躡 J0-366D | 躡 K2-6455 |
| 8E9C 足 157.16 | 躡 G0-7572 | | | | 8EB0 身 158.5 | 躡 G5-6F75 | 躡 H-99E8 | 躡 T3-3F40 | 躡 J0-6D3C |
| 8E9D 足 157.17 | 躡 GE-4E4E | 躡 HB2-F8C6 | 躡 T2-7054 | 躡 J1-6049 | 8EB1 身 158.6 | 躡 GE-4E51 | 躡 T3-4473 | 躡 J0-6D3E | 躡 K1-7134 |
| 8E9E 足 157.17 | 躡 G0-7573 | 躡 HB2-F8C3 | 躡 T2-7051 | 躡 J14-7953 | 8EB2 身 158.6 | 躡 G0-3663 | 躡 HB1-B8FA | 躡 T1-6723 | |
| 8E9F 足 157.17 | 躡 G5-6F4B | 躡 HB2-F8C4 | 躡 T2-7052 | 躡 K2-644B | 8EB3 身 158.7 | 躡 GE-4E52 | 躡 T3-497D | 躡 J14-7955 | 躡 K1-5B21 |
| 8EA0 足 157.17 | 躡 G3-6F4C | 躡 HB2-F8C5 | 躡 T2-7053 | 躡 K2-644D | 8EB4 身 158.7 | 躡 G3-714C | 躡 T3-497C | | |
| 8EA1 足 157.18 | 躡 G1-7566 | 躡 HB1-C65C | 躡 T1-7D29 | 躡 J0-6D3A | 8EB5 身 158.7 | 躡 GE-4E53 | | 躡 J14-7956 | |
| 8EA2 足 157.18 | 躡 G5-6F45 | 躡 T3-6150 | 躡 J1-604B | 躡 K2-644E | 8EB6 身 158.8 | 躡 GE-4E54 | 躡 H-9049 | 躡 T3-4F30 | 躡 J4-7957 |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|------------------|---------|----------|----------|------------------|-----------------|---------|----------|----------|-------------------------|---------|
| 8EB7 身 158.8 | 𨮒 | 𨮒 | | | 8ECB 車 159.1 | 𨮒 | 𨮒 | 𨮒 | 𨮒 | |
| | G5-6F77 | T3-4F32 | | | | G1-547E | HB1-AAEE | T1-4F51 | J0-6D42 K0-6458 | |
| 8EB8 身 158.8 | 𨮓 | 𨮓 | 𨮓 | | 8ECC 車 159.2 | 軌 | 軌 | 軌 | 軌 軌 | |
| | G3-714D | T3-4F2F | K2-6458 | | | G1-396C | HB1-AD79 | T1-535C | J0-3530 K0-4F79 V1-686A | |
| 8EB9 身 158.8 | 𨮔 | 𨮔 | 𨮔 | 𨮔 | 8ECD 車 159.2 | 軍 | 軍 | 軍 | 軍 軍 | |
| | GE-4E55 | H-8CBA | T3-4F31 | K2-6459 | | G1-3E7C | HB1-AD78 | T1-535B | J0-3733 K0-4F5A V1-686B | |
| 8EBA 身 158.8 | 𨮕 | 𨮕 | 𨮕 | 𨮕 | 8ECE 車 159.3 | 害 | 害 | 害 | | |
| | G0-4C49 | HB1-BDF6 | T1-6F41 | J1-6052 K2-645A | V1-6867 | | G0-6A26 | H-99EA | T5-3055 | |
| 8EBB 身 158.8 | 𨮖 | | 𨮖 | | 8ECF 車 159.3 | 軌 | 軌 | 軌 | 軌 軌 | |
| | GE-4E56 | | J14-7958 | | | G3-4538 | HB1-B063 | T1-5848 | J1-6059 K2-6460 V1-686C | |
| 8EBC 身 158.8 | 𨮗 | 𨮗 | 𨮗 | | 8ED0 車 159.3 | 𨮘 | 𨮘 | | | |
| | GE-4E57 | H-90B1 | T3-6652 | | | G3-453A | | T3-3421 | | |
| 8EBD 身 158.9 | 𨮘 | 𨮘 | 𨮘 | 𨮘 | 8ED1 車 159.3 | 𨮙 | 𨮙 | 𨮙 | 𨮙 𨮙 | |
| | G3-714F | HB2-EBC8 | T2-5A74 | K2-645B | | G3-4537 | HB2-D3E8 | T2-332C | J14-795A K2-6461 | |
| 8EBE 身 158.9 | 𨮙 | 𨮙 | 𨮙 | 𨮙 | 8ED2 車 159.3 | 軒 | 軒 | 軒 | 軒 軒 | |
| | GE-4E58 | TF-5833 | J0-6D3F | K2-645C | | G1-5079 | HB1-B061 | T1-5846 | J0-382E K0-7A4D V1-686D | |
| 8EBF 身 158.10 | 𨮚 | 𨮚 | | | 8ED3 車 159.3 | 軌 | 軌 | 軌 | 軌 | |
| | G3-7152 | T3-5935 | | | | GE-4E60 | HB2-D3E9 | T2-332D | K2-6462 | |
| 8EC0 身 158.11 | 𨮛 | 𨮛 | 𨮛 | 𨮛 | 8ED4 車 159.3 | 𨮜 | 𨮜 | 𨮜 | 𨮜 𨮜 | |
| | G1-477B | HB1-C2DF | T1-774A | J13-7C4A K0-4F46 | V1-6868 | | G1-696D | HB1-B062 | T1-5847 | |
| 8EC1 身 158.11 | 𨮜 | 𨮜 | 𨮜 | 𨮜 | 8ED5 車 159.3 | 𨮝 | 𨮝 | | | |
| | G3-7151 | T3-5936 | J1-6055 | K2-645D | | GE-4E61 | | T3-6653 | | |
| 8EC2 身 158.12 | 𨮝 | 𨮝 | 𨮝 | 𨮝 | 8ED6 車 159.4 | 𨮞 | 𨮞 | 𨮞 | | |
| | GE-4E59 | HB2-F355 | T2-6741 | K2-645E | | G3-453C | | T3-3941 | K2-6464 | |
| 8EC3 身 158.12 | 𨮞 | 𨮞 | 𨮞 | 𨮞 | 8ED7 車 159.4 | 𨮟 | 𨮟 | 𨮟 | | |
| | G3-714E | H-904A | T3-5B3F | J1-6056 | K2-645F | | GE-4E62 | HB2-D7DF | T2-3962 | |
| 8EC4 身 158.12 | 𨮟 | 𨮟 | 𨮟 | 𨮟 | 8ED8 車 159.4 | 𨮠 | 𨮠 | 𨮠 | 𨮠 | |
| | GE-4E5A | T4-6156 | J1-6057 | | | G3-453E | HB2-D7DB | T2-395E | K2-6465 | |
| 8EC5 身 158.12 | 𨮠 | | 𨮠 | | 8ED9 車 159.4 | 𨮡 | 𨮡 | | | |
| | GE-4E5B | | J0-6D40 | | | GE-4E63 | | T3-3947 | | |
| 8EC6 身 158.13 | 𨮡 | 𨮡 | 𨮡 | 𨮡 | 8EDA 車 159.4 | 𨮢 | 𨮢 | 𨮢 | | |
| | GE-4E5C | T3-5D38 | J0-6D3D | K1-6F65 | | GH-1113 | H-9BD1 | T4-3563 | | |
| 8EC7 身 158.14 | 𨮢 | 𨮢 | 𨮢 | | 8EDB 車 159.4 | 𨮣 | 𨮣 | 𨮣 | 𨮣 𨮣 | |
| | GE-4E5D | T4-6751 | J1-6058 | | | G1-696E | HB1-B36D | T1-5D53 | J0-6D43 K2-6466 | |
| 8EC8 身 158.17 | 𨮣 | | 𨮣 | | 8EDC 車 159.4 | 𨮤 | 𨮤 | 𨮤 | 𨮤 𨮤 | |
| | GE-4E5E | | J0-6D41 | | | G3-453F | HB2-D7DE | T2-3961 | J1-605C K2-6467 | |
| 8EC9 身 158.20 | 𨮤 | 𨮤 | 𨮤 | | 8EDD 車 159.4 | 𨮥 | 𨮥 | 𨮥 | 𨮥 | |
| | GE-4E5F | HB2-F9AC | T2-717A | | | G3-4541 | HB2-D7DD | T2-3960 | K2-6468 | |
| 8ECA 車 159.0 | 車 | 車 | 車 | 車 車 | 8EDE 車 159.4 | 𨮦 | 𨮦 | 𨮦 | 𨮦 | |
| | G1-3335 | HB1-A8AE | T1-4B4F | J0-3C56 K0-7333 | V1-6869 | | G5-475F | HB2-D7DC | T2-395F | K2-6469 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|--------------|---------------|---------------|--------------|--------------|--------------|---|
| 8EDF 車 159.4 | 軟 G1-486D | 軟 HB1-B38E | 軟 T1-5D54 | 軟 J0-4670 | 軟 K0-6663 | 軟 V1-686E | | | |
| 8EE0 車 159.4 | 軫 GE-4E64 | 軫 HB2-D7E0 | 軫 T2-3963 | | | | | | |
| 8EE1 車 159.4 | 軫 GE-4E65 | 軫 HB2-D7E1 | 軫 T2-3964 | | 軫 K2-646A | | | | |
| 8EE2 車 159.4 | 軫 GE-4E66 | 軫 H-99EB | | 軫 J0-453E | 軫 K2-646B | | | | |
| 8EE3 車 159.4 | 輿 GE-4E67 | | | 輿 J0-6D44 | | | | | |
| 8EE4 車 159.5 | 輿 G1-6975 | 輿 H-99EC | 輿 T3-3F45 | | | | | | |
| 8EE5 車 159.5 | 輿 G3-454B | 輿 HB2-DC43 | 輿 T2-4068 | | 輿 K2-646C | | | | |
| 8EE6 車 159.5 | 輿 GE-4E68 | 輿 HB2-DC41 | 輿 T2-4066 | | 輿 K2-646D | | | | |
| 8EE7 車 159.5 | 輿 G3-454A | 輿 HB2-DC45 | 輿 T2-406A | | 輿 K2-646E | | | | |
| 8EE8 車 159.5 | 輿 G3-4549 | 輿 HB2-DC46 | 輿 T2-406B | 輿 J1-605D | 輿 K1-5E65 | | | | |
| 8EE9 車 159.5 | 輿 GE-4E69 | 輿 HB2-DC4C | 輿 T2-4071 | | 輿 K2-646F | | | | |
| 8EEA 車 159.5 | 輿 G3-454F | | 輿 T3-3F47 | | | | | | |
| 8EEB 車 159.5 | 輿 G1-6974 | 輿 HB2-DC48 | 輿 T2-406D | 輿 J0-6D47 | 輿 K0-7262 | 輿 V2-9049 | | | |
| 8EEC 車 159.5 | 輿 G3-3352 | 輿 HB2-DC4A | 輿 T2-406F | | 輿 K2-6470 | | | | |
| 8EED 車 159.6 | 輿 G5-4766 | 輿 H-99ED | 輿 T5-4350 | 輿 J1-6064 | | | | | |
| 8EEE 車 159.5 | 輿 G5-4764 | 輿 HB2-DC42 | 輿 T2-4067 | 輿 J1-605E | 輿 K2-6471 | | | | |
| 8EEF 車 159.5 | 輿 G3-4546 | 輿 HB2-DBFC | 輿 T2-4062 | | 輿 K2-6472 | | | | |
| 8EF0 車 159.5 | 輿 GE-4E6A | | 輿 T4-3B55 | 輿 J1-605F | | | | | |
| 8EF1 車 159.5 | 輿 G3-4548 | 輿 HB2-DC49 | 輿 T2-406E | 輿 J1-6060 | 輿 K2-6473 | | | | |
| 8EF2 車 159.5 | 輿 G1-696F | 輿 H-99EE | 輿 T3-3F44 | | 輿 K2-6474 | | | | |
| 8EF3 車 159.5 | 輿 G3-454C | | 輿 T3-3F46 | | | | | | |
| 8EF4 車 159.5 | 輿 GE-4E6B | 輿 HB2-DC4B | 輿 T2-4070 | | | | 輿 K2-6475 | | |
| 8EF5 車 159.5 | 輿 G3-4547 | 輿 HB2-DC44 | 輿 T2-4069 | | | | 輿 K2-6476 | | |
| 8EF6 車 159.5 | 輿 G5-4765 | 輿 HB2-DC47 | 輿 T2-406C | | | | 輿 K2-6477 | | |
| 8EF7 車 159.5 | 輿 G3-4545 | 輿 HB2-DBFD | 輿 T2-4063 | | | 輿 J1-6061 | 輿 K2-6478 | | |
| 8EF8 車 159.5 | 輿 G1-6972 | 輿 HB1-B662 | 輿 T1-6249 | 輿 J0-3C34 | 輿 K0-756E | | | 輿 V1-686F | |
| 8EF9 車 159.5 | 輿 G1-6972 | 輿 HB2-DC40 | 輿 T2-4065 | 輿 J14-795D | 輿 K1-6E26 | | | | |
| 8EFA 車 159.5 | 輿 G1-6977 | 輿 HB2-DBFE | 輿 T2-4064 | 輿 J13-7C4C | 輿 K1-6F7B | | | | |
| 8EFB 車 159.5 | 輿 G1-6970 | 輿 HB1-B661 | 輿 T1-6248 | 輿 J0-6D46 | 輿 K0-4A3B | | | | |
| 8EFC 車 159.5 | 輿 G1-6973 | 輿 HB1-B663 | 輿 T1-624A | 輿 J0-6D45 | 輿 K1-6A68 | | | | |
| 8EFD 車 159.5 | 輿 GE-4E6C | | 輿 T3-3F49 | 輿 J0-375A | | | | | |
| 8EFE 車 159.6 | 輿 G1-6978 | 輿 HB1-B8FD | 輿 T1-6726 | 輿 J0-6D48 | 輿 K0-635C | | | | |
| 8EFF 車 159.6 | 輿 G3-4557 | 輿 HB2-E075 | 輿 T2-477B | | 輿 K2-6479 | 輿 V1-6870 | | | |
| 8F00 車 159.6 | 輿 G3-4553 | 輿 HB2-E077 | 輿 T2-477D | | 輿 J14-795F | 輿 K2-647A | | | |
| 8F01 車 159.6 | 輿 G3-4551 | 輿 HB2-E076 | 輿 T2-477C | | 輿 K2-647B | | | | |
| 8F02 車 159.6 | 輿 G3-4552 | 輿 HB2-E07B | 輿 T2-4823 | 輿 J1-6066 | 輿 K2-647C | | | | |
| 8F03 車 159.6 | 輿 G1-3D4F | 輿 HB1-B8FB | 輿 T1-6724 | 輿 J0-3353 | 輿 K0-4E72 | | | | |
| 8F04 車 159.6 | 輿 GE-4E6D | | 輿 T3-4476 | | | | | | |
| 8F05 車 159.6 | 輿 G1-697B | 輿 HB2-E078 | 輿 T2-477E | 輿 J0-6D4A | 輿 K0-5659 | | | | |
| 8F06 車 159.6 | 輿 G3-4556 | 輿 HB2-E074 | 輿 T2-477A | | 輿 K2-647D | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|-----------------|-----------------|----------|----------|----------|---------|---------|---------|
| 8F07 車 159.6 | 輕 | 輕 | 輕 | 輕 | 8F1B 車 159.8 | 輻 | 輻 | 輻 | 輻 | | | |
| | G1-697A | HB2-E079 | T2-4821 | J1-6067 | K1-6C31 | G1-413E | HB1-BDF8 | T1-6F43 | J0-6D51 | K0-5560 | | |
| 8F08 車 159.6 | 輞 | 輞 | 輞 | 輞 | 8F1C 車 159.8 | 輞 | 輞 | 輞 | 輞 | | | |
| | G3-4554 | HB2-E07A | T2-4822 | J14-7960 | K1-6D5A | G1-6A22 | HB1-BDFD | T1-6F48 | J0-6D4F | K0-764A | | |
| 8F09 車 159.6 | 載 | 載 | 載 | 載 | 載 | 8F1D 車 159.8 | 輝 | 輝 | 輝 | 輝 | | |
| | G1-5458 | HB1-B8FC | T1-6725 | J0-3A5C | K0-6E30 | V1-6871 | G1-3B54 | HB1-BDF7 | T1-6F42 | J0-3531 | K0-7D4A | V1-6873 |
| 8F0A 車 159.6 | 輕 | 輕 | 輕 | 輕 | 8F1E 車 159.8 | 輞 | 輞 | 輞 | 輞 | 輞 | | |
| | G1-6979 | HB1-B8FE | T1-6727 | J0-6D49 | K2-647E | G1-697E | HB1-BDFE | T1-6F49 | J13-7C4D | K0-5856 | V1-6874 | |
| 8F0B 車 159.6 | 輦 | 輦 | 輦 | | 8F1F 車 159.8 | 輟 | 輟 | 輟 | 輟 | 輟 | | |
| | G5-3B2A | HB2-E07C | T2-4824 | | G1-6A21 | HB1-BDF9 | T1-6F44 | J0-6D50 | K0-744F | | | |
| 8F0C 車 159.6 | 輗 | | 輗 | | 8F20 車 159.8 | 輗 | 輗 | 輗 | 輗 | 輗 | | |
| | GE-4E6E | | J0-6D52 | | G3-4564 | HB2-E84B | T2-5473 | J1-606F | K2-6529 | | | |
| 8F0D 車 159.7 | 輘 | 輘 | 輘 | 輘 | 8F21 車 159.8 | 輘 | 輘 | 輘 | 輘 | | | |
| | GE-4E6F | HB2-E467 | T2-4E4F | K2-6521 | G5-476C | | T4-4E2D | J1-6070 | K2-652A | | | |
| 8F0E 車 159.7 | 輙 | 輙 | 輙 | | 8F22 車 159.8 | 輙 | 輙 | | | | | |
| | GE-4E70 | HB2-E466 | T2-4E4E | | G3-4561 | | T3-4F33 | | | | | |
| 8F0F 車 159.7 | 輚 | 輚 | 輚 | 輚 | 8F23 車 159.8 | 輚 | 輚 | 輚 | 輚 | | | |
| | GE-4E71 | | T4-476A | J1-6069 | K2-6522 | G3-4567 | HB2-E84C | T2-5474 | J1-6071 | K2-652B | | |
| 8F10 車 159.7 | 輛 | 輛 | 輛 | 輛 | 8F24 車 159.8 | 輛 | 輛 | 輛 | 輛 | | | |
| | G5-476B | HB2-E464 | T2-4E4C | J1-606A | K2-6523 | G3-455D | HB2-E848 | T2-5470 | K2-652C | | | |
| 8F11 車 159.7 | 輜 | 輜 | 輜 | | 8F25 車 159.8 | 輜 | 輜 | 輜 | 輜 | | | |
| | G3-455C | HB2-E465 | T2-4E4D | | G1-3975 | HB1-BE40 | T1-6F4A | J1-6072 | K2-652D | | | |
| 8F12 車 159.7 | 輞 | 輞 | 輞 | 輞 | 8F26 車 159.8 | 輞 | 輞 | 輞 | 輞 | | | |
| | G1-697C | HB1-BBB3 | T1-6B3B | J0-6D4C | K0-7465 | G1-697D | HB1-BDFB | T1-6F46 | J0-6D53 | K0-5626 | V2-904B | |
| 8F13 車 159.7 | 輞 | 輞 | 輞 | 輞 | 輞 | 8F27 車 159.8 | 輞 | 輞 | 輞 | 輞 | | |
| | GE-4E72 | HB1-BBB5 | T1-6B3D | J0-6D4E | K0-5842 | V2-904A | GE-4E74 | | T3-4F35 | J1-6073 | K0-5C3E | |
| 8F14 車 159.7 | 輔 | 輔 | 輔 | 輔 | 8F28 車 159.8 | 輞 | 輞 | 輞 | 輞 | | | |
| | G1-3828 | HB1-BBB2 | T1-6B3A | J0-4A65 | K0-5C50 | G3-456B | | T4-4E2B | J1-6074 | K1-5966 | | |
| 8F15 車 159.7 | 輕 | 輕 | 輕 | 輕 | 輞 | 8F29 車 159.8 | 輞 | 輞 | 輞 | 輞 | | |
| | G1-4761 | HB1-BBB4 | T1-6B3C | J0-6D4B | K0-4C6E | V1-6872 | G1-3132 | HB1-BDFA | T1-6F45 | J0-475A | K0-5B54 | V1-6875 |
| 8F16 車 159.8 | 輞 | 輞 | 輞 | 輞 | 8F2A 車 159.8 | 輞 | 輞 | 輞 | 輞 | | | |
| | G3-4568 | HB2-E84D | T2-5475 | J1-606B | K2-6524 | G1-4256 | HB1-BDFC | T1-6F47 | J0-4E58 | K0-5747 | V1-6876 | |
| 8F17 車 159.8 | 輞 | 輞 | 輞 | 輞 | 8F2B 車 159.8 | 輞 | 輞 | 輞 | 輞 | | | |
| | G3-4565 | HB2-E84E | T2-5476 | J14-7961 | K2-6525 | G3-4562 | | T3-4F34 | J4-7962 | | | |
| 8F18 車 159.8 | 輞 | 輞 | 輞 | 輞 | 8F2C 車 159.8 | 輞 | 輞 | 輞 | 輞 | | | |
| | G3-4560 | HB2-E849 | T2-5471 | J1-606D | K2-6526 | G3-4569 | HB2-E847 | T2-546F | J1-6075 | K2-652E | | |
| 8F19 車 159.8 | 輞 | 輞 | 輞 | 輞 | 8F2D 車 159.9 | 輞 | 輞 | 輞 | 輞 | | | |
| | GE-4E73 | H-904C | T3-4F36 | J0-6D4D | K2-6527 | GE-4E75 | H-904D | T3-5324 | J13-7C4E | K2-652F | | |
| 8F1A 車 159.8 | 輞 | 輞 | 輞 | 輞 | 8F2E 車 159.9 | 輞 | 輞 | 輞 | 輞 | | | |
| | G3-4544 | HB2-E84A | T2-5472 | K2-6528 | G3-4575 | HB2-EBCA | T2-5A76 | J1-6077 | K2-6530 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|----------|----------|---------|----------|---------|------------------|---------|----------|---------|----------|---------|
| 8F2F 車 159.9 | 輯 | 輯 | 輯 | 輯 | 輯 | 8F42 車 159.10 | 轂 | 轂 | 轂 | 轂 | 轂 |
| | G1-3C2D | HB1-BFE8 | T1-7252 | J0-3D34 | K0-727E | | G1-6C31 | HB1-C1D4 | T1-755F | J0-6D58 | K1-592D |
| 8F30 車 159.9 | 暢 | 暢 | 暢 | | 暢 | 8F43 車 159.10 | 榛 | 榛 | 榛 | 榛 | 榛 |
| | G3-453B | H-95CB | T3-5322 | | K1-6722 | | G3-4576 | HB2-EEC0 | T2-5F6C | J1-6121 | K2-6537 |
| 8F31 車 159.9 | 輚 | | 輚 | | | 8F44 車 159.10 | 轄 | 轄 | 轄 | 轄 | 轄 |
| | GE-4E76 | | T3-5321 | | | | G1-4F3D | HB1-C1D2 | T1-755D | J0-336D | K0-795D |
| 8F32 車 159.9 | 輜 | 輜 | 輜 | | 輜 | 8F45 車 159.10 | 轅 | 轅 | 轅 | 轅 | 轅 |
| | G3-456F | HB2-EBCC | T2-5A78 | | K2-6531 | | G1-542F | HB1-C1D5 | T1-7560 | J0-6D57 | K0-6A3F |
| 8F33 車 159.9 | 輞 | 輞 | 輞 | 輞 | 輞 | 8F46 車 159.11 | 輗 | 輗 | 輗 | 輗 | 輗 |
| | G1-6A23 | HB1-BFEA | T1-7254 | J0-6D54 | K0-714D | | G1-6A24 | HB2-F146 | T2-6370 | J0-6D5C | K1-5E7D |
| 8F34 車 159.9 | 輘 | 輘 | 輘 | 輘 | 輘 | 8F47 車 159.11 | 輙 | 輙 | 輙 | 輙 | 輙 |
| | G3-4571 | HB2-EBCF | T2-5A7B | J1-6078 | K2-6532 | | G3-4621 | HB2-F147 | T2-6371 | J1-6122 | K2-6538 |
| 8F35 車 159.9 | 輚 | 輚 | 輚 | 輚 | 輚 | 8F48 車 159.11 | 輛 | 輛 | 輛 | | 輛 |
| | G5-476F | HB2-EBCB | T2-5A77 | J1-6079 | K2-6533 | | G5-4776 | HB2-F148 | T2-6372 | | K2-6539 |
| 8F36 車 159.9 | 輜 | 輜 | 輜 | 輜 | 輜 | 8F49 車 159.11 | 轉 | 轉 | 轉 | 轉 | 轉 |
| | G3-4573 | HB2-EBC9 | T2-5A75 | J13-7C4F | K2-6534 | | G1-572A | HB1-C2E0 | T1-774B | J0-6D5B | K0-6F2E |
| 8F37 車 159.9 | 輞 | 輞 | 輞 | 輞 | 輞 | 8F4A 車 159.11 | 輞 | 輞 | 輞 | 輞 | |
| | G5-4770 | HB2-EBCE | T2-5A7A | J1-607B | K2-6535 | | G5-4775 | H-95CC | T3-5937 | J4-7964 | |
| 8F38 車 159.9 | 輸 | 輸 | 輸 | 輸 | 輸 | 8F4B 車 159.11 | 輞 | 輞 | 輞 | | 輞 |
| | G1-4A64 | HB1-BFE9 | T1-7253 | J0-4D22 | K0-6243 | | G5-4769 | HB2-F149 | T2-6373 | | K2-653A |
| 8F39 車 159.9 | 輞 | 輞 | 輞 | 輞 | 輞 | 8F4C 車 159.11 | 輞 | | | 輞 | |
| | G3-4570 | HB2-EBCD | T2-5A79 | J0-6D56 | K0-5C5E | | GE-4E7B | | | J0-6D5A | |
| 8F3A 車 159.9 | 輞 | | 輞 | 輞 | | 8F4D 車 159.12 | 輞 | 輞 | 輞 | 輞 | 輞 |
| | GE-4E77 | | T7-3432 | J1-607C | | | G1-556E | HB1-C2E1 | T1-774C | J0-4532 | K0-7450 |
| 8F3B 車 159.9 | 輞 | 輞 | 輞 | 輞 | 輞 | 8F4E 車 159.12 | 輞 | 輞 | 輞 | 輞 | 輞 |
| | G1-3778 | HB1-BFE7 | T1-7251 | J0-6D55 | K0-5C5F | | G1-3D4E | HB1-C3E2 | T1-792F | J0-6D5D | K0-4E73 |
| 8F3C 車 159.9 | 輞 | 輞 | 輞 | | | 8F4F 車 159.12 | 輞 | 輞 | 輞 | 輞 | 輞 |
| | G3-456E | HD-8F3C | T3-5325 | | | | G3-4628 | HB2-F358 | T2-6744 | J1-6123 | K2-653B |
| | 輞 | | | | | 8F50 車 159.12 | 輞 | 輞 | 輞 | | 輞 |
| | MDH-8F3C | | | | | | G5-4778 | HB2-F359 | T2-6745 | | K2-653C |
| 8F3D 車 159.10 | 輞 | | 輞 | | 輞 | 8F51 車 159.12 | 輞 | 輞 | 輞 | 輞 | 輞 |
| | GE-4E78 | | T3-5659 | | K2-6536 | | G3-4624 | HB2-F357 | T2-6743 | J1-6124 | K2-653D |
| 8F3E 車 159.10 | 輞 | 輞 | 輞 | 輞 | 輞 | 8F52 車 159.12 | 輞 | 輞 | 輞 | 輞 | 輞 |
| | G1-5537 | HB1-C1D3 | T1-755E | J0-6D59 | K0-6F2D | | G3-456D | HB2-F356 | T2-6742 | J1-6125 | K1-625D |
| 8F3F 車 159.10 | 輞 | 輞 | 輞 | 輞 | 輞 | 8F53 車 159.12 | 輞 | 輞 | 輞 | 輞 | 輞 |
| | G1-535F | HB1-C1D6 | T1-7561 | J0-4D41 | K0-662B | | G3-4625 | HB2-F35A | T2-6746 | J1-6126 | K2-653E |
| 8F40 車 159.10 | 輞 | 輞 | 輞 | 輞 | 輞 | 8F54 車 159.12 | 輞 | 輞 | 輞 | 輞 | 輞 |
| | GE-4E79 | HB2-EEC1 | T2-5F6D | J14-7963 | K1-6842 | | G1-6A25 | HB1-C3E1 | T1-792E | J13-7C50 | K1-5F6E |
| 8F41 車 159.10 | 輞 | 輞 | 輞 | 輞 | | 8F55 車 159.13 | 輞 | 輞 | 輞 | 輞 | 輞 |
| | GE-4E7A | H-97E2 | T3-565A | J1-607E | | | G3-4623 | HB2-F4DD | T2-6A2B | J1-6128 | K2-653F |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|--------------|---------------|--------------|--------------------------|-----------------|--------------|-------------|--------------|---|
| 8F56 車 159.13 | 輜 G3-457C | 輜 HB2-F4DB | 輜 T2-6A29 | 輜 K2-6540 | 8F6A 車 159.3 | 𨋖 G7-2125 | | | |
| 8F57 車 159.13 | 輗 G5-477A | 輗 HB2-F4DC | 輗 T2-6A2A | 輗 J0-6D5E K1-5753 | 8F6B 車 159.3 | 𨋗 G0-696D | | | |
| 8F58 車 159.13 | 輘 G3-462B | 輘 HB2-F4DE | 輘 T2-6A2C | 輘 J14-7965 K1-743F | 8F6C 車 159.4 | 𨋘 G0-572A | | | |
| 8F59 車 159.13 | 輙 G3-4539 | 輙 HB2-F4DA | 輙 T2-6A28 | 輙 K2-6541 | 8F6D 車 159.4 | 𨋙 G0-696E | | | |
| 8F5A 車 159.13 | 輚 GE-4E7C | 輚 HB2-F4DF | 輚 T2-6A2D | 輚 K2-6542 | 8F6E 車 159.4 | 𨋚 G0-4256 | 𨋚 H-897E | | |
| 8F5B 車 159.14 | 輞 G3-454E | 輞 HB2-F658 | 輞 T2-6C47 | 輞 K2-6543 | 8F6F 車 159.4 | 𨋛 G0-486D | | | |
| 8F5C 車 159.14 | 輟 G5-477D | 輟 H-9F78 | 輟 T3-5E67 | 輟 J0-6D5F K2-6544 | 8F70 車 159.4 | 𨋜 G0-3A64 | | | |
| 8F5D 車 159.14 | 輠 GE-4E7D | 輠 HB2-F659 | 輠 T2-6C48 | 輠 J1-612A K0-662C | 8F71 車 159.5 | 𨋝 G0-696F | | | |
| 8F5E 車 159.14 | 輡 G5-477E | 輡 HB2-F657 | 輡 T2-6C46 | 輡 J1-612B K1-7323 | 8F72 車 159.5 | 𨋞 G0-6970 | | | |
| 8F5F 車 159.14 | 輢 G1-3A64 | 輢 HB1-C546 | 輢 T1-7B32 | 輢 J0-396C K0-4E5E | 8F73 車 159.5 | 𨋟 G0-6971 | | 𨋟 V1-687B | |
| 8F60 車 159.15 | 輣 G3-462D | 輣 HB2-F764 | 輣 T2-6E33 | 輣 K2-6545 | 8F74 車 159.5 | 𨋠 G0-5661 | | | |
| 8F61 車 159.15 | 輤 G1-604E | 輤 HB1-C5AF | 輤 T1-7B79 | 輤 J0-3725 K1-632D | 8F75 車 159.5 | 𨋡 G0-6972 | | | |
| 8F62 車 159.15 | 輥 G1-6976 | 輥 HB2-F765 | 輥 T2-6E34 | 輥 J0-6D60 K0-5579 | 8F76 車 159.5 | 𨋢 G0-6973 | | | |
| 8F63 車 159.16 | 輦 G3-453D | 輦 HB2-F848 | 輦 T2-6F56 | 輦 J0-6D61 K1-5E4A | 8F77 車 159.5 | 𨋣 G0-6975 | | | |
| 8F64 車 159.16 | 輧 G1-6971 | 輧 HB2-F847 | 輧 T2-6F55 | 輧 J0-6D62 K1-5E71 | 8F78 車 159.5 | 𨋤 G0-6974 | | | |
| 8F65 車 159.20 | 輨 G3-462C | 輨 | 輨 T3-6222 | 輨 J1-612C K2-6546 | 8F79 車 159.5 | 𨋥 G0-6976 | | | |
| 8F66 車 159.0 | 𨋖 G0-3335 | 𨋖 H-897C | | | 8F7A 車 159.5 | 𨋦 G0-6977 | | | |
| 8F67 車 159.1 | 𨋗 G0-547E | 𨋗 H-897D | | | 8F7B 車 159.5 | 𨋧 G0-4761 | | | |
| 8F68 車 159.2 | 𨋘 G0-396C | | | | 8F7C 車 159.6 | 𨋨 G0-6978 | | | |
| 8F69 車 159.3 | 𨋙 G0-5079 | | | | 8F7D 車 159.6 | 𨋩 G0-5458 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|---------|----------|---|---|---|----------|----------|----------|---------|----------|---------|---------|
| 8F7E | 轻 | | | | 8F92 | 鞣 | | | | | |
| 车 159.6 | G0-6979 | | | | 车 159.9 | GU-08F92 | | | | | |
| 8F7F | 轿 | | | | 8F93 | 输 | 输 | | | | |
| 车 159.6 | G0-3D4E | | | | 车 159.9 | G0-4A64 | H-995D | | | | |
| 8F80 | 辘 | | | | 8F94 | 辖 | | | | | |
| 车 159.6 | GU-08F80 | | | | 车 159.9 | G0-604E | | | | | |
| 8F81 | 轮 | | | | 8F95 | 辕 | | | | | |
| 车 159.6 | G0-697A | | | | 车 159.10 | G0-542F | | | | | |
| 8F82 | 辂 | | | | 8F96 | 辖 | | | | | |
| 车 159.6 | G0-697B | | | | 车 159.10 | G0-4F3D | | | | | |
| 8F83 | 较 | | | | 8F97 | 碾 | | | | | |
| 车 159.6 | G0-3D4F | | | | 车 159.10 | G0-5537 | | | | | |
| 8F84 | 辄 | | | | 8F98 | 辘 | | | | | |
| 车 159.7 | G0-697C | | | | 车 159.11 | G0-6A24 | | | | | |
| 8F85 | 辅 | | | | 8F99 | 辙 | | | | | |
| 车 159.7 | G0-3828 | | | | 车 159.12 | G0-556E | | | | | |
| 8F86 | 辆 | | | | 8F9A | 辘 | | | | | |
| 车 159.7 | G0-413E | | | | 车 159.12 | G0-6A25 | | | | | |
| 8F87 | 鞞 | | | | 8F9B | 辛 | 辛 | 辛 | 辛 | 辛 | |
| 车 159.8 | G0-697D | | | | 辛 160.0 | G0-5041 | HB1-A8AF | T1-4B50 | J0-3F49 | K0-6374 | V1-687C |
| 8F88 | 辈 | | | | 8F9C | 辜 | 辜 | 辜 | 辜 | 辜 | |
| 车 159.8 | G0-3132 | | | | 辛 160.5 | G0-393C | HB1-B664 | T1-624B | J0-6D63 | K0-4D50 | V2-904C |
| 8F89 | 辉 | | | | 8F9D | 辍 | 辍 | 辍 | 辍 | | |
| 车 159.8 | G0-3B54 | | | | 辛 160.5 | GE-4E7E | | T3-3F4B | J1-612D | K2-6547 | |
| 8F8A | 鞞 | | | | 8F9E | 辍 | 辍 | 辍 | 辍 | 辍 | |
| 车 159.8 | G0-3975 | | | | 辛 160.6 | G0-3447 | | T3-4477 | J0-3C2D | K2-6548 | V1-687D |
| 8F8B | 鞞 | | | | 8F9F | 辟 | 辟 | 辟 | 辟 | 辟 | |
| 车 159.8 | G0-697E | | | | 辛 160.6 | G0-3159 | HB1-B940 | T1-6728 | J0-6D64 | K1-7255 | V1-687E |
| 8F8C | 鞞 | | | | 8FA0 | 皐 | 皐 | 皐 | 皐 | | |
| 车 159.8 | G7-2126 | | | | 辛 160.6 | GE-4F21 | H-9B5A | T3-4478 | J1-612E | | |
| 8F8D | 辍 | | | | 8FA1 | 辍 | 辍 | 辍 | 辍 | | |
| 车 159.8 | G0-6A21 | | | | 辛 160.7 | GE-4F22 | | T3-4A21 | J1-612F | K2-6549 | |
| 8F8E | 辍 | | | | 8FA2 | 辍 | 辍 | 辍 | 辍 | | |
| 车 159.8 | G0-6A22 | | | | 辛 160.7 | GE-4F23 | | T3-4A22 | | K1-5E28 | |
| 8F8F | 辍 | | | | 8FA3 | 辣 | 辣 | 辣 | 辣 | 辣 | |
| 车 159.9 | G0-6A23 | | | | 辛 160.7 | G0-4031 | HB1-BBB6 | T1-6B3E | J0-6D65 | K0-5538 | V1-6921 |
| 8F90 | 辐 | | | | 8FA4 | 辍 | 辍 | 辍 | 辍 | | |
| 车 159.9 | G0-3778 | | | | 辛 160.8 | GE-4F24 | | T3-4F37 | J14-7967 | | |
| 8F91 | 辑 | | | | 8FA5 | 辍 | 辍 | 辍 | 辍 | 辍 | |
| 车 159.9 | G0-3C2D | | | | 辛 160.9 | G5-7331 | H-9050 | T3-5327 | J1-6131 | K2-654A | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|---------------------------------------|---|---|---|---|----------------------------|----------------------------|----------|----------|---------|---|
| 8FA6 𠄎 160.9 G1-306C | 辦 | 辦 | 辦 | 辦 | 辦 | 8FBA 𠄎 162.2 GE-4F29 | 辺 | 辺 | 辺 | 辺 |
| 8FA7 𠄎 160.9 GE-4F25 | 辦 | 辦 | 辦 | 辦 | | H-9DA1 | | J0-4A55 | K2-654F | |
| 8FA8 𠄎 160.9 G0-3166 | 辦 | 辦 | 辦 | 辦 | 辦 | 8FBB 𠄎 162.2 GE-4F2A | 辻 | 辻 | 辻 | 辻 |
| 8FA9 𠄎 160.9 G0-3167 | 辯 | | | | | H-9943 | TF-2271 | J0-4454 | K1-6621 | |
| 8FAA 𠄎 160.9 GE-4F26 | 辭 | 辭 | | | 8FBC 𠄎 162.2 GE-4F2B | 込 | 込 | 込 | 込 | |
| 8FAB 𠄎 160.10 G0-3168 | 辯 | | | | H-9945 | TF-2272 | J0-397E | K2-6550 | | |
| 8FAC 𠄎 160.11 G5-7334 | 辯 | 辯 | | | 8FBD 𠄎 162.2 G0-4149 | 辽 | | | | |
| 8FAD 𠄎 160.12 G1-3447 | 辭 | 辭 | 辭 | 辭 | 8FBE 𠄎 162.3 G0-346F | 込 | 込 | 込 | 込 | |
| 8FAE 𠄎 160.13 G1-3168 | 辯 | 辯 | 辯 | 辯 | H-9D7D | T3-2730 | J1-6136 | | | |
| 8FAF 𠄎 160.14 G1-3167 | 辯 | 辯 | 辯 | 辯 | 8FBF 𠄎 162.3 G3-7155 | 迪 | 迪 | 迪 | 迪 | |
| 8FB0 辰 161.0 G0-333D | 辰 | 辰 | 辰 | 辰 | HB2-CBA6 | T2-2526 | J0-4329 | K1-6F40 | | |
| 8FB1 辰 161.3 G0-4868 | 辱 | 辱 | 辱 | 辱 | 8FC0 𠄎 162.3 G5-6F7C | 迂 | 迂 | 迂 | 迂 | |
| 8FB2 辰 161.6 G1-4529 | 農 | 農 | 農 | 農 | 8FC1 𠄎 162.3 G0-4728 | 迂 | 迂 | 迂 | 迂 | |
| 8FB3 辰 161.8 GE-4F27 | 農 | 農 | 農 | 農 | H-99F0 | T3-2733 | J14-796C | K2-6551 | | |
| 8FB4 辰 161.12 G5-6E3C | 輓 | 輓 | 輓 | 輓 | 8FC2 𠄎 162.3 G0-5358 | 迂 | 迂 | 迂 | 迂 | |
| 8FB5 辵 162.0 G3-7154 | 辵 | 辵 | 辵 | 辵 | HB1-A8B1 | T1-4B52 | J0-312A | K0-6966 | V1-6925 | |
| 8FB6 辵 162.0 辵 162.0 G0-6541 | 辵 | 辵 | 辵 | 辵 | 8FC3 𠄎 162.3 GE-4F2C | 迂 | 迂 | 迂 | 迂 | |
| 8FB7 辵 162.1 GE-4F28 | 辵 | 辵 | 辵 | 辵 | 8FC4 𠄎 162.3 G0-4679 | 迄 | 迄 | 迄 | 迄 | |
| 8FB8 辵 162.2 G5-6F7B | 辺 | 辺 | 辺 | 辺 | HB1-A8B4 | T1-4B55 | J0-4B78 | K1-752E | V1-6926 | |
| 8FB9 辵 162.2 G0-315F | 辺 | 辺 | 辺 | 辺 | 8FC5 𠄎 162.3 G0-5138 | 迅 | 迅 | 迅 | 迅 | |
| | | | | | HB1-A8B3 | T1-4B54 | J0-3F57 | K0-6376 | | |
| | | | | | 8FC6 𠄎 162.3 G5-7022 | 迪 | 迪 | 迪 | 迪 | |
| | | | | | HB1-A8B2 | T1-4B53 | J14-796D | K2-6552 | | |
| | | | | | 8FC7 𠄎 162.3 G0-397D | 过 | 过 | | 过 | |
| | | | | | | | T3-2731 | | V1-6927 | |
| | | | | | 8FC8 𠄎 162.3 G0-4275 | 迈 | 迈 | | | |
| | | | | | | | TF-2532 | | | |
| | | | | | 8FC9 𠄎 162.3 GE-4F2D | 迟 | 迟 | 迟 | | |
| | | | | | HB2-CBA5 | T2-2525 | | | | |
| | | | | | 8FCA 𠄎 162.4 GE-4F2E | 迺 | 迺 | 迺 | 迺 | |
| | | | | | H-99F1 | T3-2A72 | J14-796F | K2-6553 | | |
| | | | | | 8FCB 𠄎 162.4 G3-7157 | 迂 | 迂 | 迂 | 迂 | |
| | | | | | HB2-CDCC | T2-286D | J1-613B | K2-6554 | | |
| | | | | | 8FCC 𠄎 162.4 GE-4F2F | 迟 | 迟 | 迟 | | |
| | | | | | H-99F2 | T3-2A70 | | | | |
| | | | | | 8FCD 𠄎 162.4 G3-7158 | 迺 | 迺 | 迺 | 迺 | |
| | | | | | | HB2-CDCC | T2-286F | J14-7970 | K1-5D69 | |
| | | | | | | | | | V0-454F | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|----------|----------|----------|----------|---------|---------|
| 8FCE 遑 162.4 | 迎 | 迎 | 迎 | 迎 | 迎 | 8FE2 遑 162.5 | 迢 | 迢 | 迢 | 迢 | 迢 | |
| | G0-532D | HB1-AAEF | T1-4F52 | J0-375E | K0-674A | V1-6928 | G0-4C76 | HB1-AD7C | T1-535F | J0-6D6B | K1-6F7C | V1-692D |
| 8FCF 遑 162.4 | 达 | 达 | 达 | | | 8FE3 遑 162.5 | 迳 | 迳 | 迳 | 迳 | 迳 | |
| | GE-4F30 | H-8CBC | T3-2A74 | | | G3-715A | HB2-D0B3 | T2-2D54 | J1-6142 | K2-655B | | |
| 8FD0 遑 162.4 | 运 | 运 | 运 | 运 | 运 | 8FE4 遑 162.5 | 迤 | 迤 | 迤 | 迤 | 迤 | |
| | G0-544B | H-9D60 | T4-2826 | J1-613D | K2-6555 | G0-6546 | HB1-ADA3 | T1-5364 | J13-7C54 | K1-6A57 | | |
| 8FD1 遑 162.4 | 近 | 近 | 近 | 近 | 近 | 8FE5 遑 162.5 | 迥 | 迥 | 迥 | 迥 | 迥 | |
| | G0-3D7C | HB1-AAF1 | T1-4F54 | J0-3661 | K0-504E | V1-6929 | G0-6544 | HB1-AD7E | T1-5361 | J0-6D6A | K1-7363 | V2-9050 |
| 8FD2 遑 162.4 | 远 | 远 | 远 | 远 | 远 | 8FE6 遑 162.5 | 迦 | 迦 | 迦 | 迦 | 迦 | |
| | G3-7159 | HB2-CDCC | T2-286C | J1-613E | K2-6556 | G0-6548 | HB1-AD7B | T1-535E | J0-3260 | K0-4A3C | V0-4550 | |
| 8FD3 遑 162.4 | 迓 | 迓 | 迓 | 迓 | 迓 | 8FE7 遑 162.5 | 迪 | 迪 | | | | |
| | G0-6542 | HB2-CDCE | T2-286E | J14-7971 | K1-662A | GE-4F35 | | T3-2F31 | | | | |
| 8FD4 遑 162.4 | 返 | 返 | 返 | 返 | 返 | 8FE8 遑 162.5 | 迨 | 迨 | 迨 | 迨 | 迨 | |
| | G0-3735 | HB1-AAF0 | T1-4F53 | J0-4A56 | K0-5A77 | V1-692A | G0-654A | HB1-ADA4 | T1-5365 | J13-7C55 | K1-7156 | |
| 8FD5 遑 162.4 | 连 | 连 | 连 | 连 | 连 | 8FE9 遑 162.5 | 迹 | 迹 | 迹 | 迹 | 迹 | |
| | G0-6543 | HB2-CDD1 | T2-2871 | J14-7972 | K1-6835 | G0-6547 | | T3-2F32 | J0-4676 | K2-655C | | |
| 8FD6 遑 162.4 | 达 | 达 | 达 | | | 8FEA 遑 162.5 | 迪 | 迪 | 迪 | 迪 | 迪 | |
| | GE-4F31 | HB2-CDD0 | T2-2870 | | | G0-354F | HB1-AD7D | T1-5360 | J0-6D6C | K0-6E68 | | |
| 8FD7 遑 162.4 | 迭 | 迭 | 迭 | | | 8FEB 遑 162.5 | 迫 | 迫 | 迫 | 迫 | 迫 | |
| | GE-4F32 | HB2-CDD2 | T2-2872 | | | G0-4648 | HB1-ADA2 | T1-5363 | J0-4777 | K0-5A5E | V1-692E | |
| 8FD8 遑 162.4 | 还 | | 还 | | | 8FEC 遑 162.4 | 迕 | | 迕 | | 迕 | |
| | G0-3B39 | | T3-2A73 | | | GE-4F36 | | T6-3460 | | K1-6865 | | |
| 8FD9 遑 162.4 | 这 | | 这 | | | 8FED 遑 162.5 | 迭 | 迭 | 迭 | 迭 | 迭 | |
| | G0-5562 | | T3-2A71 | | | G0-357C | HB1-ADA1 | T1-5362 | J0-4533 | K0-7277 | V1-692F | |
| 8FDA 遑 162.4 | 迪 | 迪 | | 迪 | 迪 | 8FEE 遑 162.5 | 迕 | 迕 | 迕 | 迕 | 迕 | |
| | GE-4F33 | H-A0A3 | | J0-6D69 | K2-6558 | G0-6545 | HB2-D0B5 | T2-2D56 | J13-7C56 | K2-655D | | |
| 8FDB 遑 162.4 | 进 | | | | | 8FEF 遑 162.5 | 迦 | | 迦 | 迦 | 迦 | |
| | G0-3D78 | | | | | G5-702A | | T3-2F33 | J0-6D6D | K2-655E | | |
| 8FDC 遑 162.4 | 远 | | 远 | | 远 | 8FF0 遑 162.5 | 述 | 述 | 述 | 述 | 述 | |
| | G0-5436 | | TF-2871 | | V1-692B | G0-4A76 | HB1-AD7A | T1-535D | J0-3D52 | K0-627B | V1-6930 | |
| 8FDD 遑 162.4 | 违 | | | | | 8FF1 遑 162.5 | 迨 | | 迨 | 迨 | 迨 | |
| | G0-4E25 | | | | | G5-702B | | T3-2F30 | J14-7974 | K2-655F | | |
| 8FDE 遑 162.4 | 连 | | | | | 8FF2 遑 162.5 | 迭 | | | 迭 | | |
| | G0-412C | | | | | GK-677D | | | | K0-4C26 | | |
| 8FDF 遑 162.4 | 迟 | | 迟 | | | 8FF3 遑 162.5 | 迳 | | | | | |
| | G0-3359 | | TF-286E | | | G0-6549 | | | | | | |
| 8FE0 遑 162.5 | 迨 | 迨 | 迨 | 迨 | 迨 | 8FF4 遑 162.6 | 迥 | 迥 | 迥 | 迥 | 迥 | |
| | GE-4F34 | HB2-D0B6 | T2-2D57 | J14-7973 | K2-6559 | G1-783C | HB1-B06A | T1-584F | J0-6D6F | K1-7451 | V1-6931 | |
| 8FE1 遑 162.5 | 迟 | 迟 | 迟 | 迟 | 迟 | 8FF5 遑 162.6 | 迥 | 迥 | 迥 | 迥 | 迥 | |
| | G5-702C | HB2-D0B4 | T2-2D55 | K2-655A | V1-692C | G3-715E | HB2-D3EB | T2-332F | J14-7975 | K2-6560 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 8FF6 遒 162.6 GE-4F37 | 遒 HB2-D3F1 | 遒 T2-3335 | 遒 J1-6148 | 遒 K2-6561 | 900A 邈 162.6 G0-5137 | 邈 | | | |
| 8FF7 迷 162.6 G0-4354 | 迷 HB1-B067 | 迷 T1-584C | 迷 J0-4C42 | 迷 K0-5A3B | 900B 逋 162.7 G0-654D | 逋 HB2-D7E3 | 逋 T2-3966 | 逋 J0-6D79 | 逋 K0-7867 |
| 8FF8 迸 162.6 迸 162.8 G0-3145 | 迸 HB1-B06E | 迸 T1-5853 | 迸 J0-6D7E | 迸 K1-6176 | 900C 逌 162.7 G3-7165 | 逌 HB2-D7E6 | 逌 T2-3969 | 逌 J14-7978 | 逌 K1-6A22 |
| 8FF9 迹 162.6 G0-3C23 | 迹 H-905B | 迹 T3-3425 | 迹 J0-6D71 | 迹 K0-6E69 | 900D 逍 162.7 G0-6550 | 逍 HB1-B370 | 逍 T1-5D56 | 逍 J0-6D76 | 逍 K0-614E |
| 8FFA 洒 162.6 GU-08FFA | 洒 HB1-B069 | 洒 T1-584E | 洒 J0-6D72 | 洒 K1-5C3B | 900E 酒 162.7 G3-7164 | | 酒 T3-394B | 酒 J0-6E25 | 酒 K2-6567 |
| 8FFB 迢 162.6 GE-4F38 | 迢 HB2-D3EE | 迢 T2-3332 | 迢 J14-7976 | 迢 K2-6562 | 900F 透 162.7 G0-4D38 | 透 HB1-B37A | 透 T1-5D60 | 透 J0-4629 | 透 K0-7762 |
| 8FFC 造 162.6 G3-715C | 造 HB2-D3F0 | 造 T2-3334 | | 造 K2-6563 | 9010 逐 162.7 G0-5670 | 逐 HB1-B376 | 逐 T1-5D5C | 逐 J0-4360 | 逐 K0-756F |
| 8FFD 追 162.6 G0-5737 | 追 HB1-B06C | 追 T1-5851 | 追 J0-4449 | 追 K0-755A | 9011 逌 162.7 G0-654F | 逌 HB2-D7E4 | 逌 T2-3967 | 逌 J0-6D73 | 逌 K0-4F47 |
| 8FFE 迳 162.6 G3-715D | 迳 HB2-D3EA | 迳 T2-332E | 迳 J1-614A | 迳 K2-6564 | 9012 递 162.7 G0-355D | 递 H-9D79 | 递 T3-394A | | |
| 8FFF 询 162.6 G3-7160 | 询 HB2-D3ED | 询 T2-3331 | | 询 K2-6565 | 9013 逌 162.7 GE-4F3A | 逌 | 逌 T3-394E | 逌 J0-447E | 逌 K2-6568 |
| 9000 退 162.6 G0-4D4B | 退 HB1-B068 | 退 T1-584D | 退 J0-4260 | 退 K0-775C | 9014 途 162.7 G0-4D3E | 途 HB1-B37E | 途 T1-5D64 | 途 J0-4553 | 途 K0-5432 |
| 9001 送 162.6 G0-4B4D | 送 HB1-B065 | 送 T1-584A | 送 J0-4177 | 送 K0-616A | 9015 逌 162.7 G1-6549 | 逌 HB1-B377 | 逌 T1-5D5D | 逌 J0-6D74 | 逌 K0-4C6F |
| 9002 适 162.6 G0-4A4A | 适 HB2-D3EC | 适 T2-3330 | 适 J14-7977 | 适 K0-4E41 | 9016 逌 162.7 G0-6551 | 逌 HB1-B37C | 逌 T1-5D62 | 逌 J0-6D78 | 逌 K1-6B72 |
| 9003 逃 162.6 G0-4C53 | 逃 HB1-B06B | 逃 T1-5850 | 逃 J0-4628 | 逃 K0-5431 | 9017 逗 162.7 G0-363A | 逗 HB1-B372 | 逗 T1-5D58 | 逗 J0-3F60 | 逗 K0-5468 |
| 9004 逢 162.6 G0-654C | 逢 HB2-D3EF | 逢 T2-3333 | 逢 J1-614C | 逢 K2-6566 | 9018 逌 162.7 GE-4F3B | 逌 | 逌 T4-3568 | 逌 J1-614F | |
| 9005 逅 162.6 G0-654B | 逅 HB1-B06D | 逅 T1-5852 | 逅 J0-6D70 | 逅 K0-7D31 | 9019 這 162.7 G1-5562 | 這 HB1-B36F | 這 T1-5D55 | 這 J0-4767 | 這 K0-6E4F |
| 9006 逆 162.6 G0-4466 | 逆 HB1-B066 | 逆 T1-584B | 逆 J0-3555 | 逆 K0-663D | 901A 通 162.7 G0-4D28 | 通 HB1-B371 | 通 T1-5D57 | 通 J0-444C | 通 K0-7757 |
| 9007 迤 162.6 GK-6856 | | 迤 T4-302F | | | 901B 逛 162.7 G0-3964 | 逛 HB1-B37D | 逛 T1-5D63 | 逛 J1-6150 | 逛 K2-6569 |
| 9008 迥 162.6 GE-4F39 | 迥 H-9EDB | 迥 T3-3427 | 迥 J13-7C57 | 迥 K0-7B2D | 901C 语 162.7 G5-7031 | 语 HB2-D7E5 | 语 T2-3968 | | 语 K2-656A |
| 9009 选 162.6 G0-5121 | | 选 T3-3426 | | | 901D 浙 162.7 G0-4A45 | 浙 HB1-B375 | 浙 T1-5D5B | 浙 J0-4042 | 浙 K0-6026 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
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| 901E 遑 162.7 | 遑 G0-3351 | 遑 HB1-B378 | 遑 T1-5D5E | 遑 J0-6D77 | 遑 K0-5641 | 遑 V1-6940 | 進 162.8 | 進 G1-3D78 | 進 HB1-B669 | 進 T1-6250 | 進 J0-3F4A | 進 K0-7264 | 進 V1-6947 |
| 901F 速 162.7 | 速 G0-4B59 | 速 HB1-B374 | 速 T1-5D5A | 速 J0-422E | 速 K0-615C | 速 V1-6941 | 9033 道 162.8 | 道 G3-7168 | 道 H-99F3 | 道 T4-3566 | 道 J1-6157 | | |
| 9020 造 162.7 | 造 G0-546C | 造 HB1-B379 | 造 T1-5D5F | 造 J0-4224 | 造 K0-7063 | 造 V1-6942 | 9034 遑 162.8 | 遑 G3-7167 | 遑 HB2-DC4E | 遑 T2-4073 | 遑 J1-6158 | 遑 K1-7141 | 遑 V1-6948 |
| 9021 逡 162.7 | 逡 G0-6552 | 逡 HB2-D7E7 | 逡 T2-396A | 逡 J0-6D75 | 逡 K0-7164 | | 9035 達 162.8 | 達 G0-6553 | 達 HB1-B666 | 達 T1-624D | 達 J0-6D7C | 達 K0-5030 | |
| 9022 逢 162.7 | 逢 G0-376A | 逢 HB1-B37B | 逢 T1-5D61 | 逢 J0-3029 | 逢 K0-5C71 | 逢 V1-6943 | 9036 透 162.8 | 透 G0-6554 | 透 HB1-B66A | 透 T1-6251 | 透 J0-6D7B | 透 K1-6961 | |
| 9023 連 162.7 | 連 G1-412C | 連 HB1-B373 | 連 T1-5D59 | 連 J0-4F22 | 連 K0-5627 | 連 V1-6944 | 9037 湯 162.8 | 湯 G5-7039 | 湯 H-9062 | 湯 T3-3F56 | 湯 J14-7979 | 湯 K2-6573 | |
| 9024 邈 162.7 | 邈 GE-4F3C | 邈 HB2-D7E2 | 邈 T2-3965 | | 邈 K2-656B | | 9038 逸 162.8 | 逸 G0-525D | 逸 HB1-B668 | 逸 T1-624F | 逸 J0-306F | 逸 K0-6C6F | 逸 V1-6949 |
| 9025 迴 162.7 | 迴 GE-4F3D | | 迴 T3-394C | | | | 9039 達 162.8 | 達 GE-4F43 | | | 達 J0-6D7D | | |
| 9026 迺 162.7 | 迺 G0-654E | | | | | | 達 162.8 | 達 MD-9039 | | | | | |
| 9027 逌 162.7 | 逌 GE-4F3E | | 逌 J0-6D7A | | | | 903A 遠 162.8 | 遠 GE-4F44 | | 遠 T3-3F54 | | | |
| 9028 速 162.8 | 速 G5-7032 | 速 T3-3F4F | 速 J1-6151 | 速 K2-656C | | | 遠 162.8 | 遠 MD-903A | | | | | |
| 9029 逌 162.8 | 逌 GE-4F3F | 逌 T3-3F50 | 逌 J1-6152 | 逌 K2-656D | | | 903B 逌 162.8 | 逌 G0-425F | | 逌 T3-3F57 | | | |
| 902A 造 162.8 | 造 G5-7035 | 造 T3-3F4D | 造 J1-6154 | 造 K2-656E | | | 903C 逼 162.9 | 逼 G0-3146 | 逼 HB1-B947 | 逼 T1-672F | 逼 J0-492F | 逼 K0-793A | 逼 V1-694A |
| 902B 邈 162.8 | 邈 G3-716A | 邈 T3-3F4C | | 邈 K2-656F | | | 903D 造 162.9 | 造 G3-7166 | 造 HB2-E0A3 | 造 T2-4829 | | 造 K2-6574 | |
| 902C 迸 162.8 | 迸 GE-4F40 | 迸 T3-3F51 | 迸 J1-6155 | 迸 K2-6570 | | | 903E 逾 162.9 | 逾 G0-5362 | 逾 HB1-B94F | 逾 T1-6737 | 逾 J0-6E27 | 逾 K0-6B35 | 逾 V1-694B |
| 902D 道 162.8 | 道 G0-6555 | 道 HB2-DC4D | 道 T2-4072 | 道 J13-7C58 | 道 K2-6571 | 道 V1-6945 | 903F 湯 162.9 | 湯 G3-7156 | 湯 HB2-E07E | 湯 T2-4826 | 湯 J1-615A | 湯 K2-6575 | |
| 902E 逮 162.8 | 逮 G0-347E | 逮 HB1-B665 | 逮 T1-624C | 逮 J0-4261 | 逮 K0-7475 | | 9040 遑 162.9 | 遑 GE-4F45 | | 遑 T3-447D | | | |
| 902F 逮 162.8 | 逮 G0-6556 | 逮 HB2-DC4F | 逮 T2-4074 | 逮 J1-6153 | 逮 K2-6572 | | 9041 遁 162.9 | 遁 G0-365D | 遁 HB1-B950 | 遁 T1-6738 | 遁 J0-465B | 遁 K0-546D | 遁 V1-694C |
| 9030 遊 162.8 | 遊 GE-4F41 | | 遊 T3-3F55 | | | | 9042 遂 162.9 | 遂 G0-4B6C | 遂 HB1-B945 | 遂 T1-672D | 遂 J0-3F6B | 遂 K0-6244 | 遂 V1-694D |
| 9031 週 162.8 | 週 GE-4F42 | 週 HB1-B667 | 週 T1-624E | 週 J0-3D35 | 週 K0-714E | 週 V1-6946 | 9043 彥 162.9 | 彥 G3-716E | | 彥 T3-4479 | 彥 J14-797B | 彥 K2-6576 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 9044 遡 162.9 G0-6557 | 遡 HB2-E0A1 | 遡 T2-4827 | 遡 J14-797C | 遡 K2-6578 | 9058 遘 162.10 G0-655C | 遘 HB1-BBB8 | 遘 T1-6B40 | 遘 J0-6E29 | 遘 K1-5A6A |
| 9045 遢 162.9 GE-4F46 | | 遢 T3-447C | 遢 J0-4359 | 遢 K6-1067 | 9059 遙 162.10 GE-4F4B | 遙 HB1-BBBB | 遙 T1-6B43 | 遙 J0-7423 | 遙 K0-692B V1-6956 |
| 9046 遣 162.9 G3-716F | 遣 H-87BD | 遣 T3-447A | | 遣 K2-6577 | 905A 遤 162.10 GE-4F4C | | 遤 T3-4A24 | | |
| 9047 遥 162.9 G0-5376 | 遥 HB1-B94A | 遥 T1-6732 | 遥 J0-3678 | 遥 K0-6967 | 905B 遦 162.10 G0-655E | 遦 HB1-BBBF | 遦 T1-6B47 | 遦 J1-615E | 遦 K1-5F4A |
| 9048 遦 162.9 GE-4F47 | | 遦 T3-447B | | | 905C 遱 162.10 G1-5137 | 遱 HB1-BBB9 | 遱 T1-6B41 | 遱 J0-423D | 遱 K0-6161 |
| 9049 遱 162.9 GE-4F48 | 遱 HB2-E0A2 | 遱 T2-4828 | 遱 J0-6E26 | 遱 K1-6C61 | 905D 遲 162.10 G3-7172 | 遲 HB1-BBBE | 遲 T1-6B46 | 遲 J14-797D | 遲 K0-534F |
| 904A 遲 162.9 GE-4F49 | 遲 HB1-B943 | 遲 T1-672B | 遲 J0-4D37 | 遲 K0-6B34 | 905E 遳 162.10 G1-355D | 遳 HB1-BBBC | 遳 T1-6B44 | 遳 J0-6E2A | 遳 K0-7476 V1-6957 |
| 904B 遳 162.9 G1-544B | 遳 HB1-B942 | 遳 T1-672A | 遳 J0-313F | 遳 K0-6A21 | 905F 遴 162.10 G5-703F | | 遴 T3-4A27 | | |
| 904C 遴 162.9 G3-716D | 遴 H-9F55 | 遴 T3-447E | 遴 J1-615D | 遴 K2-6579 | 9060 遠 162.10 G1-5436 | 遠 HB1-BBB7 | 遠 T1-6B3F | 遠 J0-3173 | 遠 K0-6A40 V1-6958 |
| 904D 遵 162.9 G0-3169 | 遵 HB1-B94D | 遵 T1-6735 | 遵 J0-4A57 | 遵 K0-783C | 9061 遶 162.10 GE-4F4D | 遶 H-9065 | 遶 T3-4A26 | 遶 J0-414C | 遶 K0-614F |
| 904E 遶 162.9 G1-397D | 遶 HB1-B94C | 遶 T1-6734 | 遶 J0-3261 | 遶 K0-4E26 | 9062 遷 162.10 G0-655D | 遷 HB1-BBBD | 遷 T1-6B45 | 遷 J1-6160 | 遷 K2-657B |
| 904F 遷 162.9 G0-3674 | 遷 HB1-B94B | 遷 T1-6733 | 遷 J0-6E21 | 遷 K1-6641 | 9063 遣 162.10 G0-4732 | 遣 HB1-BBBA | 遣 T1-6B42 | 遣 J0-382F | 遣 K0-4C3A V1-6959 |
| 9050 選 162.9 G0-655A | 選 HB1-B949 | 選 T1-6731 | 選 J0-6E22 | 選 K0-7946 | 9064 馮 162.10 GK-6869 | 馮 H-96E0 | 馮 TF-4C6B | | 馮 K2-657C |
| 9051 遹 162.9 G0-6558 | 遹 HB1-B94E | 遹 T1-6736 | 遹 J0-6E23 | 遹 K0-7C5A | 9065 遙 162.10 G0-5223 | | 遙 J0-4D5A | | |
| 9052 遺 162.9 G0-6559 | 遺 HB2-E07D | 遺 T2-4825 | 遺 J0-6E24 | 遺 K1-6D5B | 9066 遺 162.11 G5-703C | | 遺 T4-4E32 | 遺 J1-6161 | |
| 9053 道 162.9 G0-3540 | 道 HB1-B944 | 道 T1-672C | 道 J0-463B | 道 K0-5433 | 9067 遻 162.11 G5-7044 | 遻 HB2-E852 | 遻 T2-547A | 遻 J1-6162 | 遻 K2-657D |
| 9054 達 162.9 G1-346F | 達 HB1-B946 | 達 T1-672E | 達 J0-4323 | 達 K0-5339 | 9068 遨 162.11 G0-655B | 遨 HB1-BE43 | 遨 T1-6F4D | 遨 J0-6E2B | 遨 K1-6836 V1-695A |
| 9055 違 162.9 G1-4E25 | 違 HB1-B948 | 違 T1-6730 | 違 J0-3063 | 違 K0-6A5E | 9069 適 162.11 G1-4A4A | 適 HB1-BE41 | 適 T1-6F4B | 適 J0-452C | 適 K0-6E6A V1-695B |
| 9056 適 162.9 GE-4F4A | 適 H-9BF9 | | 適 J0-6E28 | 適 K2-657A | 906A 逡 162.11 G3-7169 | | 逡 T3-4F3C | | |
| 9057 遺 162.9 G0-5245 | | | | | 906B 遼 162.11 G3-7173 | 遼 HB2-E853 | 遼 T2-547B | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | | | | | | | | | | |
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| 906C 遯 162.11 | 遯 G3-7174 | 遯 H-98BE | 遯 T4-4E33 | 遯 J1-6163 | 遯 K1-647C | 9080 邀 162.13 | 邀 G0-517B | 邀 HB1-C1DC | 邀 T1-7567 | 邀 J0-6E33 | 邀 K0-692D | | | | | | | | | | | |
| 906D 遭 162.11 | 遭 G0-5462 | 遭 HB1-BE44 | 遭 T1-6F4E | 遭 J0-4178 | 遭 K0-7064 | V1-695C | 9081 邁 162.13 | 邁 G1-4275 | 邁 HB1-C1DA | 邁 T1-7565 | 邁 J0-6E32 | 邁 K0-5864 | 邁 V1-6966 | | | | | | | | | |
| 906E 遮 162.11 | 遮 G0-555A | 遮 HB1-BE42 | 遮 T1-6F4C | 遮 J0-3C57 | 遮 K0-7334 | V2-9055 | 9082 邂 162.13 | 邂 G0-6562 | 邂 HB1-C1DB | 邂 T1-7566 | 邂 J0-6E30 | 邂 K0-7A33 | | | | | | | | | | |
| 906F 遯 162.11 | 遯 GE-4F4E | 遯 HB2-E851 | 遯 T2-5479 | 遯 J0-6E2C | 遯 K0-546E | V1-695D | 9083 邃 162.13 | 邃 G0-6564 | 邃 HB1-C2E3 | 邃 T1-774E | 邃 J0-6364 | 邃 K0-6245 | | | | | | | | | | |
| 9070 漐 162.11 | 漐 G3-716C | 漐 HB2-E850 | 漐 T2-5478 | 漐 J1-6164 | 漐 K2-657E | 9084 還 162.13 | 還 G1-3B39 | 還 HB1-C1D9 | 還 T1-7564 | 還 J0-3454 | 還 K0-7C3D | 還 V1-6967 | | | | | | | | | | |
| 9071 遘 162.11 | 遘 G3-7170 | 遘 T3-4F3B | 9072 遲 162.12 | 遲 G1-3359 | 遲 HB1-BFF0 | 遲 T1-725A | 遲 J0-6E2F | 遲 K0-7240 | 遲 V1-695E | 9086 遘 162.12 | 遘 G3-7177 | 遘 HB2-EBC3 | 遘 T2-5B21 | 遘 K2-6626 | | | | | | | | |
| 9073 漐 162.11 | 漐 G3-7171 | 漐 HB2-E84F | 漐 T2-5477 | 9074 遴 162.12 | 遴 G0-6560 | 遴 HB1-BFEE | 遴 T1-7258 | 遴 J1-6165 | 遴 K2-6622 | 遴 V1-695F | 9088 邈 162.14 | 邈 G0-6563 | 邈 HB1-C2E4 | 邈 T1-774F | 邈 J13-7C5A | 邈 K0-5831 | | | | | | |
| 9075 遵 162.12 | 遵 G0-5771 | 遵 HB1-BFED | 遵 T1-7257 | 遵 J0-3D65 | 遵 K0-7165 | 遵 V1-6960 | 9089 邊 162.13 | 邊 GE-4F50 | 邊 T3-593A | 邊 J0-6E35 | 908A 邊 162.15 | 邊 G1-315F | 邊 HB1-C3E4 | 邊 T1-7931 | 邊 J0-6E34 | 邊 K0-5C2B | 邊 V1-6969 | | | | | |
| 9076 遶 162.12 | 遶 GE-4F4F | 遶 HB2-EBD0 | 遶 T2-5A7C | 遶 J0-6E2D | 遶 K1-687E | 遶 V1-6961 | 908B 邈 162.15 | 邈 G0-6565 | 邈 HB1-C3E5 | 邈 T1-7932 | 邈 J1-6169 | 邈 K2-6627 | 908C 遼 162.15 | 遼 G5-704A | 遼 T4-615F | 遼 J14-7A23 | 遼 K1-5E44 | | | | | |
| 9077 遷 162.12 遷 162.11 | 遷 G1-4728 | 遷 HB1-BE45 | 遷 T1-6F4F | 遷 J0-412B | 遷 K0-7443 | 遷 V1-6962 | 908D 邊 162.16 | 邊 GE-4F51 | 邊 HB2-F4E0 | 邊 T2-6A2E | 邊 K2-6628 | 908E 邈 162.17 | 邈 GE-4F52 | 邈 T4-6952 | 邈 J1-616B | 908F 邏 162.19 | 邏 G1-425F | 邏 HB1-C5DE | 邏 T1-7C4A | 邏 J0-6E36 | 邏 K0-5524 | 邏 V1-696A |
| 9078 選 162.12 | 選 G1-5121 | 選 HB1-BFEF | 選 T1-7259 | 選 J0-412A | 選 K0-6054 | 選 V1-6963 | 9090 邈 162.19 | 邈 G1-654E | 邈 HB1-C5DD | 邈 T1-7C49 | 邈 J14-7A24 | 邈 K1-5F63 | 9091 邑 163.0 | 邑 G0-5258 | 邑 HB1-A8B6 | 邑 T1-4B57 | 邑 J0-4D38 | 邑 K0-6B69 | 邑 V1-696B | | | |
| 9079 適 162.12 | 適 G3-7178 | 適 HB2-EBD1 | 適 T2-5A7D | 適 J1-6166 | 適 K2-6623 | 907A 遺 162.12 | 遺 G1-5245 | 遺 HB1-BFF2 | 遺 T1-725C | 遺 J0-3064 | 遺 K0-6B36 | 遺 V1-6964 | 9092 邲 163.2 | 邲 G3-705C | 邲 T3-225E | 907B 選 162.12 | 選 G5-7047 | 選 HB2-EBD2 | 選 T2-5A7E | 選 K2-6624 | | |
| 907C 遼 162.12 | 遼 G1-4149 | 遼 HB1-BFF1 | 遼 T1-725B | 遼 J0-4E4B | 遼 K0-5721 | 遼 V2-9056 | 907D 遽 162.13 | 遽 G0-6561 | 遽 HB1-C1D8 | 遽 T1-7563 | 遽 J0-6E31 | 遽 K0-4B68 | 909E 邲 163.0 | 邲 G0-5258 | 邲 HB1-A8B6 | 邲 T1-4B57 | 邲 J0-4D38 | 邲 K0-6B69 | 邲 V1-696B | | | |
| 907E 遼 162.13 | 遼 G3-7179 | 遼 HB2-EEC3 | 遼 T2-5F6F | 遼 K2-6625 | 907F 避 162.13 | 避 G0-315C | 避 HB1-C1D7 | 避 T1-7562 | 避 J0-4872 | 避 K0-792D | 避 V1-6965 | | | | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|----------|-------------------------|
| 9093 邑 163.2 | 邲 | 邲 | | | 90A7 邑 163.4 | 邲 | 邲 | 邲 | 邲 |
| | G0-354B | T3-225D | | | | G3-705E | HB2-CBAB | T2-252B | K2-6630 |
| 9094 邑 163.3 | 邲 | 邲 | 邲 | | 90A8 邑 163.4 | 邲 | 邲 | 邲 | 邲 |
| | GE-4F53 | HB2-CA55 | T2-2275 | | | G8-2F66 | H-9068 | T3-2739 | J0-6E37 K0-753E |
| 9095 邑 163.3 | 邲 | 邲 | 邲 | 邲 | 邲 | | | | |
| | G0-675F | HB1-B06F | T1-5854 | J13-7C5B | K0-683B | | | | |
| 9096 邑 163.3 | 邲 | 邲 | | | 90A9 邑 163.4 | 邲 | 邲 | | |
| | G3-383E | T3-243C | | | | G3-4F4B | T3-2734 | | |
| 9097 邑 163.3 | 邲 | 邲 | 邲 | 邲 | 90AA 邑 163.4 | 邲 | 邲 | 邲 | 邲 |
| | G0-5A75 | HB2-CA52 | T2-2272 | J13-7C5C | K2-6629 | | HB1-A8B8 | T1-4B59 | J0-3C59 K0-5E77 V1-696F |
| 9098 邑 163.3 | 邲 | 邲 | 邲 | 邲 | 90AB 邑 163.4 | 邲 | 邲 | | |
| | G3-705D | HB2-CA53 | T2-2273 | J1-616F | K2-662A | | GE-4F57 | T3-3951 | |
| 9099 邑 163.3 | 邲 | 邲 | 邲 | 邲 | 邲 | | | | |
| | G0-5A78 | HB2-CA51 | T2-2271 | J13-7C5D | K0-5857 | V1-696C | | | |
| 909A 邑 163.3 | 邲 | 邲 | | | 90AC 邑 163.4 | 邲 | | | |
| | GE-4F54 | T3-243D | | | | G0-5A79 | | | |
| 909B 邑 163.3 | 邲 | 邲 | 邲 | 邲 | 90AD 邑 163.5 | 邲 | 邲 | | |
| | G0-5A76 | HB2-CA54 | T2-2274 | J13-7C5E | K2-662B | | GE-4F58 | T3-2A77 | |
| 909C 邑 163.3 | 邲 | 邲 | | | 90AE 邑 163.5 | 邲 | 邲 | 邲 | |
| | GE-4F55 | T3-6655 | | | | G0-534A | H-906C | T4-282B | |
| 909D 邑 163.3 | 邲 | | | | 90AF 邑 163.5 | 邲 | 邲 | 邲 | 邲 |
| | G0-5A77 | | | | | G0-3A2A | HB2-CDD5 | T2-2875 | J0-6E38 K0-4A7B |
| 909E 邑 163.4 | 邲 | 邲 | 邲 | | 90B0 邑 163.5 | 邲 | 邲 | 邲 | 邲 |
| | GE-4F56 | HB2-CBAA | T2-252A | | | G0-5B22 | HB2-CDD7 | T2-2877 | J14-7A28 K0-7746 |
| 909F 邑 163.4 | 邲 | 邲 | 邲 | 邲 | 90B1 邑 163.5 | 邲 | 邲 | 邲 | 邲 |
| | G3-7062 | HB2-CBA7 | T2-2527 | | | G0-4771 | HB1-AAF4 | T1-4F57 | J0-6E39 K0-4F48 |
| 90A0 邑 163.4 | 邲 | 邲 | 邲 | 邲 | 90B2 邑 163.5 | 邲 | 邲 | 邲 | 邲 |
| | G3-7061 | HB2-CBAC | T2-252C | J1-6172 | K1-633F | | G3-7065 | HB2-CDD3 | T2-2873 |
| 90A1 邑 163.4 | 邲 | 邲 | 邲 | 邲 | 90B3 邑 163.5 | 邲 | 邲 | 邲 | 邲 |
| | G0-5A7A | HB2-CBA8 | T2-2528 | J14-7A26 | K2-662D | | G0-5A7C | HB2-CDD6 | T2-2876 |
| 90A2 邑 163.4 | 邲 | 邲 | 邲 | 邲 | 90B4 邑 163.5 | 邲 | 邲 | 邲 | 邲 |
| | G0-504F | HB1-A8B7 | T1-4B58 | J13-7C5F | K0-7B2E | | G0-5A7B | HB2-CDD4 | T2-2874 |
| 90A3 邑 163.4 | 邲 | 邲 | 邲 | 邲 | 90B5 邑 163.5 | 邲 | 邲 | 邲 | 邲 |
| | G0-4447 | HB1-A8BA | T1-4B5B | J0-4661 | K0-5161 | V1-696D | | G0-495B | HB1-AAF2 |
| 90A4 邑 163.4 | 邲 | 邲 | | | 90B6 邑 163.5 | 邲 | 邲 | 邲 | 邲 |
| | G3-4C32 | T3-2735 | | | | G0-5A7D | HB1-AAF5 | T1-4F58 | J14-7A29 |
| 90A5 邑 163.4 | 邲 | 邲 | 邲 | 邲 | 90B7 邑 163.5 | 邲 | 邲 | | |
| | G3-7064 | HB2-CBA9 | T2-2529 | J1-6175 | K2-662F | | G3-463D | T3-2A75 | |
| 90A6 邑 163.4 | 邲 | 邲 | 邲 | 邲 | 90B8 邑 163.5 | 邲 | 邲 | 邲 | 邲 |
| | G0-306E | HB1-A8B9 | T1-4B5A | J0-4B2E | K0-5B40 | V1-696E | | G0-5B21 | HB1-AAF3 |
| | | | | | | | | T1-4F56 | J0-4521 K0-6E50 |
| | | | | | 90B9 邑 163.5 | 邲 | 邲 | | |
| | | | | | | G0-575E | T3-2A78 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---|---|---|---|--|--|-----|---|---|
| 90BA 邑 163.5 | 邨 G0-5A7E | | | | 90CE 邑 163.6 | 郎 | 郎 | 郎 | 郎 |
| 90BB 邑 163.5 | 邨 邨 G0-415A H-95D8 | | | | G0-4049 HB1-ADA6 T1-5367 J0-4F3A K6-0000 V1-6971 | | | | |
| 90BC 邑 163.6 | 邨 | 邨 | | | 90CF 邑 163.6 | 邨 G0-5B23 | | | |
| 90BD 邑 163.6 | 邨 | 邨 | 邨 | 邨 | 90D0 邑 163.6 | 邨 G0-5B26 | | | |
| 90BE 邑 163.6 | 邨 邨 邨 邨 邨 邨 G3-7067 HB2-D0B8 T2-2D59 J1-617B K1-5B43 | | | | 90D1 邑 163.6 | 邨 | | | |
| 90BF 邑 163.6 | 邨 邨 邨 邨 G3-7068 HB2-D0B9 T2-2D5A K2-6635 | | | | 90D2 邑 163.7 | 邨 | 邨 邨 | | |
| 90C0 邑 163.6 | 邨 邨 G3-706B T3-2F38 | | | | 90D3 邑 163.6 | 邨 G0-5B29 | | | |
| 90C1 邑 163.6 | 邨 邨 邨 邨 邨 G0-5374 HB1-ADA7 T1-5368 J0-306A K0-6974 | | | | 90D4 邑 163.7 | 邨 邨 邨 邨 G3-706E HB2-D7EE T2-3971 K2-6639 | | | |
| 90C2 邑 163.6 | 邨 邨 G3-7072 T3-2F34 | | | | 90D5 邑 163.7 | 邨 邨 邨 邨 邨 G3-706C HB2-D0BA T2-2D5B J1-6225 K2-663A | | | |
| 90C3 邑 163.6 | 邨 邨 邨 邨 邨 G3-7070 HB1-ADA8 T1-5369 J14-7A2A K1-732B | | | | 90D6 邑 163.7 | 邨 邨 邨 邨 G3-6E41 HB2-D3F2 T2-3336 K2-663B | | | |
| 90C4 邑 163.6 | 邨 邨 邨 邨 邨 G0-5B27 H-906A T3-2F3E J13-7C62 K1-5B4C | | | | 90D7 邑 163.7 | 邨 邨 邨 邨 邨 G0-5B2D HB2-D3FB T2-333F J13-7C65 K2-663C | | | |
| 90C5 邑 163.6 | 邨 邨 邨 邨 邨 G0-5B24 HB2-D0BB T2-2D5C J13-7C63 K1-6E37 | | | | 90D8 邑 163.7 | 邨 邨 邨 邨 邨 G3-706D HB2-D3F9 T2-333D J1-6227 K2-663D | | | |
| 90C6 邑 163.6 | 邨 邨 G3-7069 T3-2F37 | | | | 90D9 邑 163.7 | 邨 邨 邨 邨 邨 G3-7077 HB2-D3F4 T2-3338 J1-6228 K2-663E | | | |
| 90C7 邑 163.6 | 邨 邨 邨 邨 邨 G0-5B28 HB2-D0BD T2-2D5E J13-7C64 K2-6636 | | | | 90DA 邑 163.7 | 邨 邨 邨 邨 G3-7079 HB2-D3F5 T2-3339 K2-663F | | | |
| 90C8 邑 163.6 | 邨 邨 邨 邨 邨 G3-706F HB2-D0BF T2-2D60 J14-7A2B K2-6637 | | | | 90DB 邑 163.7 | 邨 邨 邨 邨 邨 G0-5B2E HB2-D3FA T2-333E J0-6E3E K2-6640 | | | |
| 90C9 邑 163.6 | 邨 邨 G3-7071 T3-2F3C | | | | 90DC 邑 163.7 | 邨 邨 邨 邨 邨 G0-5B2C HB2-D3FC T2-3340 J14-7A2D K1-5923 | | | |
| 90CA 邑 163.6 | 邨 邨 邨 邨 邨 邨 G0-3D3C HB1-ADA5 T1-5366 J0-3959 K0-4E74 V2-9057 | | | | 90DD 邑 163.7 | 邨 邨 邨 邨 邨 G0-3A42 HB1-B071 T1-5856 J13-7C66 K1-7272 | | | |
| 90CB 邑 163.6 | 邨 邨 邨 邨 G3-6548 HB2-D0BE T2-2D5F K2-6638 | | | | 90DE 邑 163.7 | 郎 郎 郎 郎 G3-4F5D T3-3429 J3-7C67 K0-554D | | | |
| 90CC 邑 163.6 | 邨 邨 邨 G3-6549 T4-4139 J1-617C | | | | 郎 MD-90DE | | | | |
| 90CD 邑 163.6 | 邨 邨 G3-654F T3-2F3B | | | | 90DF 邑 163.7 | 邨 邨 邨 邨 邨 G1-5B23 HB2-D3F7 T2-333B J14-7A2E K2-6641 | | | |
| | | | | | 90E0 邑 163.7 | 邨 邨 邨 邨 G3-7078 HB2-D3F3 T2-3337 K2-6642 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|----------|----------|----------|----------|---------|---------|
| 90E1 邑 163.7 | 郡 | 郡 | 郡 | 郡 | 郡 | 90F5 邑 163.8 | 郵 | 郵 | 郵 | 郵 | 郵 | 郵 |
| | G0-3F24 | HB1-B070 | T1-5855 | J0-3734 | K0-4F5B | V1-6972 | G1-534A | HB1-B66C | T1-6253 | J0-4D39 | K0-6968 | V2-9058 |
| 90E2 邑 163.7 | 郢 | 郢 | 郢 | 郢 | 郢 | 90F6 邑 163.8 | 韻 | | 韻 | 韻 | | |
| | G0-5B2B | HB1-B072 | T1-5857 | J0-6E3B | K1-676C | GE-4F61 | | T4-4E3B | J14-7A30 | | | |
| 90E3 邑 163.7 | 郭 | 郭 | 郭 | | 郭 | 90F7 邑 163.8 | 鄉 | | 鄉 | 鄉 | | |
| | G3-7076 | HB2-D3F6 | T2-333A | | K2-6643 | GE-4F62 | | T3-3952 | J0-363F | | | |
| 90E4 邑 163.7 | 郤 | 郤 | 郤 | 郤 | 郤 | | 鄉 | | | | | |
| | G3-717C | HB2-D3FD | T2-3341 | J0-6E3C | K2-6644 | MD-90F7 | | | | | | |
| 90E5 邑 163.7 | 郢 | 郢 | 郢 | 郢 | 郢 | 90F8 邑 163.8 | 郵 | | | | | |
| | GE-4F5E | HB2-D3F8 | T2-333C | J1-622C | K2-6645 | G0-3526 | | | | | | |
| 90E6 邑 163.7 | 郢 | | | | | 90F9 邑 163.9 | 鄜 | 鄜 | 鄜 | | 鄜 | |
| | G0-5B2A | | | | | G3-7128 | HB2-DC56 | T2-407B | | | K2-664A | |
| 90E7 邑 163.7 | 郢 | | | | | 90FA 邑 163.9 | 鄜 | 鄜 | 鄜 | | | |
| | G0-5447 | | | | | GE-4F63 | HB2-EBD4 | T2-5B22 | | | | |
| 90E8 邑 163.8 | 部 | 部 | 部 | 部 | 部 | 90FB 邑 163.9 | 鄜 | 鄜 | 鄜 | | | |
| | G0-323F | HB1-B3A1 | T1-5865 | J0-4974 | K0-5D3B | V1-6973 | GE-4F64 | HB2-DC57 | T2-407C | | | |
| 90E9 邑 163.8 | 郢 | 郢 | 郢 | | 郢 | 90FC 邑 163.9 | 鄜 | 鄜 | 鄜 | | | |
| | G5-6F60 | HB2-D7F1 | T2-3974 | | K2-6646 | GE-4F65 | HB2-DC54 | T2-4079 | | | | |
| 90EA 邑 163.8 | 鄜 | 鄜 | 鄜 | | 鄜 | 90FD 邑 163.9 | 都 | 都 | 都 | 都 | 都 | 都 |
| | G3-7123 | HB2-D7E9 | T2-396C | | K1-6F26 | G0-363C | HB1-B3A3 | T1-5D67 | J0-4554 | K0-5434 | V1-6975 | |
| 90EB 邑 163.8 | 鄜 | 鄜 | 鄜 | 鄜 | 鄜 | 90FE 邑 163.9 | 鄜 | 鄜 | 鄜 | 鄜 | 鄜 | |
| | G0-5B2F | HB2-D7EF | T2-3972 | J14-7A33 | K1-632F | G0-5B31 | HB1-B66E | T1-6255 | J14-7A34 | K2-664B | | |
| 90EC 邑 163.8 | 郢 | 郢 | 郢 | | | 90FF 邑 163.9 | 郢 | 郢 | 郢 | 郢 | 郢 | |
| | GE-4F5F | HB2-D7F0 | T2-3973 | | | G3-712E | HB2-DC53 | T2-4078 | J14-7A35 | K2-664C | | |
| 90ED 邑 163.8 | 郭 | 郭 | 郭 | 郭 | 郭 | 9100 邑 163.9 | 都 | 都 | 都 | 都 | 都 | |
| | G0-3979 | HB1-B3A2 | T1-5D66 | J0-3354 | K0-4E2C | V1-6974 | G3-7121 | HB2-DC59 | T2-407E | J14-7A32 | K2-664D | |
| 90EE 邑 163.8 | 鄜 | | 鄜 | | | 9101 邑 163.9 | 郢 | 郢 | 郢 | | | |
| | GE-4F60 | | T3-394F | | | GE-4F66 | HB2-DC58 | T2-407D | | | | |
| 90EF 邑 163.8 | 郢 | 郢 | 郢 | 郢 | 郢 | 9102 邑 163.9 | 鄂 | 鄂 | 鄂 | 鄂 | 鄂 | |
| | G0-5B30 | HB2-D7E8 | T2-396B | J13-7C68 | K1-5C7B | G0-3675 | HB1-B66B | T1-6252 | J0-6E3F | K0-6447 | | |
| 90F0 邑 163.8 | 郢 | 郢 | 郢 | 郢 | 郢 | 9103 邑 163.9 | 郢 | 郢 | 郢 | | 郢 | |
| | G3-707E | HB2-D7EA | T2-396D | J1-6231 | K2-6647 | G3-712C | HB2-DC5C | T2-4123 | | | K2-664E | |
| 90F1 邑 163.8 | 郢 | 郢 | 郢 | | | 9104 邑 163.9 | 鄜 | 鄜 | 鄜 | 鄜 | 鄜 | |
| | G3-7073 | HB2-D0B7 | T2-2D58 | | | G0-5B32 | HB2-DC52 | T2-4077 | J14-7A36 | K2-664F | | |
| 90F2 邑 163.8 | 郢 | 郢 | 郢 | 郢 | 郢 | 9105 邑 163.9 | 郢 | 郢 | 郢 | 郢 | 郢 | |
| | G3-707A | HB2-D7EC | T2-396F | J4-7A31 | K2-6648 | G3-712A | HB2-DC5B | T2-4122 | J1-6237 | K2-6650 | | |
| 90F3 邑 163.8 | 郢 | 郢 | 郢 | | 郢 | 9106 邑 163.9 | 鄜 | 鄜 | 鄜 | 鄜 | 鄜 | |
| | G3-7125 | HB2-D7ED | T2-3970 | | K2-6649 | G1-5B29 | HB2-DC50 | T2-4075 | J14-7A37 | K2-6651 | | |
| 90F4 邑 163.8 | 郢 | 郢 | 郢 | 郢 | 郢 | 9107 邑 163.9 | 郢 | 郢 | 郢 | | 郢 | |
| | G0-333B | HB2-D7EB | T2-396E | J13-7C69 | K1-7127 | G3-712B | HB2-DC5A | T2-4121 | | | K2-6652 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|---------|----------|---------|----------|---------|------------------|---------|----------|---------|----------|---------|
| 9108 邑 163.9 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 | 911C 邑 163.11 | 鄮 | 鄮 | 鄮 | 鄮 | |
| | G3-712F | HB2-DC55 | T2-407A | J1-6239 | K2-6653 | | G3-7C2B | HB2-E469 | T2-4E51 | J14-7A39 | K2-6660 |
| 9109 邑 163.9 | 鄉 | 鄉 | 鄉 | | | 911D 邑 163.11 | 鄮 | 鄮 | 鄮 | 鄮 | |
| | G1-4F67 | HB1-B66D | T1-6254 | | | | G3-713C | HB2-E46D | T2-4E55 | | K2-6661 |
| 910A 邑 163.9 | 鄉 | | 鄉 | | | 911E 邑 163.11 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 |
| | GE-4F67 | | T3-3F59 | | | | G0-5B34 | HB1-BBC2 | T1-6B4A | J14-7A3A | K1-6A39 |
| 910B 邑 163.10 | 鄮 | 鄮 | 鄮 | | 鄮 | 911F 邑 163.11 | 鄮 | 鄮 | 鄮 | | 鄮 |
| | G3-7129 | HB2-E0AA | T2-4830 | | K2-6654 | | G3-705F | HB2-E46C | T2-4E54 | | K2-6662 |
| 910C 邑 163.10 | 鄮 | | 鄮 | | | 9120 邑 163.11 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 |
| | G3-7134 | | T3-4523 | | | | G3-7137 | HB2-E46A | T2-4E52 | J1-6243 | K2-6663 |
| 910D 邑 163.10 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 | 9121 邑 163.11 | 鄮 | 鄮 | 鄮 | | 鄮 |
| | G3-7136 | HB2-E0A5 | T2-482B | J1-623A | K2-6655 | | G3-7127 | HB2-E470 | T2-4E58 | | K2-6664 |
| 910E 邑 163.10 | 鄮 | 鄮 | 鄮 | | 鄮 | 9122 邑 163.11 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 |
| | G5-6F65 | HB2-E0AB | T2-4831 | | K2-6656 | | G0-5B33 | HB2-E46B | T2-4E53 | J13-7C6E | K1-672F |
| 910F 邑 163.10 | 鄮 | 鄮 | 鄮 | | 鄮 | 9123 邑 163.11 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 |
| | G3-7132 | HB2-E0A6 | T2-482C | | K2-6657 | | G0-5B35 | HB2-E468 | T2-4E50 | J13-7C6F | K1-6B4D |
| 9110 邑 163.10 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 | 9124 邑 163.11 | 鄮 | 鄮 | 鄮 | | 鄮 |
| | G3-7135 | HB2-E0A4 | T2-482A | J1-623B | K2-6658 | | G3-7138 | HB2-E46F | T2-4E57 | | K2-6665 |
| 9111 邑 163.10 | 鄮 | 鄮 | 鄮 | | 鄮 | 9125 邑 163.11 | 鄮 | | 鄮 | 鄮 | |
| | G3-7131 | HB2-E0A7 | T2-482D | | K2-6659 | | GE-4F6A | | T3-4A2A | J1-6244 | |
| 9112 邑 163.10 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 | | 鄮 | | | | |
| | G1-575E | HB1-B951 | T1-6739 | J0-6E40 | K0-755B | | MD-9125 | | | | |
| 9113 邑 163.10 | 鄮 | | 鄮 | | | 9126 邑 163.12 | 鄮 | 鄮 | 鄮 | | 鄮 |
| | GE-4F68 | | T3-4524 | | | | G3-402D | HB2-E859 | T2-5523 | | K2-6666 |
| 9114 邑 163.10 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 | 9127 邑 163.12 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 |
| | G1-5A79 | HB2-E0A9 | T2-482F | J13-7C6B | K2-665A | | G1-354B | HB1-BE48 | T1-6F52 | J13-7C70 | K0-5478 |
| 9115 邑 163.10 | 鄉 | | 鄉 | 鄉 | 鄉 | 9128 邑 163.12 | 鄮 | 鄮 | 鄮 | | 鄮 |
| | GE-4F69 | | T3-4525 | J3-7C6C | K0-7A41 | | G3-705B | HB2-F14A | T2-6374 | | K2-6667 |
| 9116 邑 163.10 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 | 9129 邑 163.12 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 |
| | G1-5447 | HB2-E0A8 | T2-482E | J13-7C6D | K2-665B | | G3-7075 | HB2-E856 | T2-547E | J1-6248 | K2-6668 |
| 9117 邑 163.10 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 | 912A 邑 163.12 | 鄮 | 鄮 | 鄮 | | 鄮 |
| | G3-7B6E | HB1-B952 | T1-673A | J1-623E | K2-665C | | G5-6F63 | HB2-E857 | T2-5521 | | K2-6669 |
| 9118 邑 163.11 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 | 912B 邑 163.12 | 鄮 | 鄮 | 鄮 | | 鄮 |
| | G3-713A | HB1-BBC1 | T1-6B49 | J14-7A38 | K2-665D | | G3-7141 | HB2-E855 | T2-547D | | K2-666A |
| 9119 邑 163.11 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 | 912C 邑 163.12 | 鄮 | 鄮 | 鄮 | | 鄮 |
| | G0-3149 | HB1-BBC0 | T1-6B48 | J0-6E41 | K0-5E29 | | G3-7063 | HB2-DC51 | T2-4076 | | K2-666B |
| 911A 邑 163.11 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 | 912D 邑 163.12 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 |
| | G3-7130 | HB2-E46E | T2-4E56 | J1-6240 | K2-665E | | G1-5623 | HB1-BE47 | T1-6F51 | J0-4522 | K0-6F77 |
| 911B 邑 163.11 | 鄮 | 鄮 | 鄮 | | 鄮 | 912E 邑 163.12 | 鄮 | 鄮 | 鄮 | 鄮 | 鄮 |
| | G3-713D | HB2-E471 | T2-4E59 | | K2-665F | | G3-712D | HB2-E85A | T2-5524 | J1-6249 | K2-666C |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|----------|----------|------------------|----------|----------|----------|----------|
| 912F 邑 163.12 | 鄯 | 鄯 | 鄯 | 鄯 | 9143 邑 163.17 | 鄯 | 鄯 | 鄯 | 鄯 |
| | G0-5B37 | HB2-E854 | T2-547C | J13-7C71 | K2-666D | G0-5B39 | HB2-F4E1 | T2-6A2F | J1-6253 |
| 9130 邑 163.12 | 鄰 | 鄰 | 鄰 | 鄰 | 9144 邑 163.18 | 鄯 | 鄯 | 鄯 | 鄯 |
| | G1-415A | HB1-BE46 | T1-6F50 | J0-6E43 | K1-5F6F | G5-6F72 | HB2-F65B | T2-6C4A | K2-667B |
| 9131 邑 163.12 | 鄯 | 鄯 | 鄯 | 鄯 | 9145 邑 163.18 | 鄯 | 鄯 | 鄯 | 鄯 |
| | G0-5B36 | HB1-BE49 | T1-6F53 | J13-7C72 | K1-7174 | G3-7147 | HB2-F65C | T2-6C4B | K2-667C |
| 9132 邑 163.12 | 鄯 | 鄯 | 鄯 | 鄯 | 9146 邑 163.18 | 鄯 | 鄯 | 鄯 | 鄯 |
| | G1-3526 | HB2-E858 | T2-5522 | J0-6E42 | K0-5333 | G0-5B3A | HB2-F65A | T2-6C49 | J4-7A3E |
| 9133 邑 163.13 | 鄯 | 鄯 | 鄯 | 鄯 | 9147 邑 163.19 | 鄯 | 鄯 | 鄯 | 鄯 |
| | G3-7522 | HB2-EBD5 | T2-5B23 | K2-666E | G3-7146 | HB2-F766 | T2-6E35 | J14-7A3F | K2-667E |
| 9134 邑 163.13 | 鄯 | 鄯 | 鄯 | 鄯 | 9148 邑 163.19 | 鄯 | 鄯 | 鄯 | 鄯 |
| | G1-5A7E | HB1-BFF3 | T1-725D | J13-7C73 | K1-673A | G1-5B2A | HB1-C5B0 | T1-7B7A | J13-7C75 |
| 9135 邑 163.13 | 鄯 | 鄯 | 鄯 | 鄯 | 9149 酉 164.0 | 酉 | 酉 | 酉 | 酉 |
| | G3-7143 | HB2-EBD6 | T2-5B24 | K2-666F | G0-534F | HB1-A8BB | T1-4B5C | J0-4653 | K0-6B37 |
| 9136 邑 163.13 | 鄯 | 鄯 | 鄯 | 鄯 | 914A 酉 164.2 | 酉 | 酉 | 酉 | 酉 |
| | G1-5B26 | HB2-EBD7 | T2-5B25 | J1-624D | K2-6670 | G0-747A | HB1-ADAA | T1-536B | J0-6E44 |
| 9137 邑 163.13 | 鄯 | 鄯 | 鄯 | 鄯 | 914B 酉 164.2 | 酉 | 酉 | 酉 | 酉 |
| | GE-4F6B | T3-532B | J14-7A3B | K2-6671 | G0-4775 | HB1-ADA9 | T1-536A | J0-3D36 | K0-755C |
| 9138 邑 163.14 | 鄯 | 鄯 | 鄯 | 鄯 | 914C 酉 164.3 | 酉 | 酉 | 酉 | 酉 |
| | G3-7142 | HB2-EEC4 | T2-5F70 | K2-6672 | G0-5743 | HB1-B075 | T1-585A | J0-3C80 | K0-6D4C |
| 9139 邑 163.14 | 鄯 | 鄯 | 鄯 | 鄯 | 914D 酉 164.3 | 酉 | 酉 | 酉 | 酉 |
| | G0-5B38 | HB1-C1DD | T1-7568 | J14-7A3C | K2-6673 | G0-4564 | HB1-B074 | T1-5859 | J0-475B |
| 913A 邑 163.15 | 鄯 | 鄯 | 鄯 | 鄯 | 914E 酉 164.3 | 酉 | 酉 | 酉 | 酉 |
| | G1-5A77 | HB2-F14B | T2-6375 | J14-7A3D | K2-6674 | G0-747C | HB2-D440 | T2-3343 | J0-4371 |
| 913B 邑 163.15 | 鄯 | 鄯 | 鄯 | 鄯 | 914F 酉 164.3 | 酉 | 酉 | 酉 | 酉 |
| | G3-713E | HB2-F14C | T2-6376 | K2-6675 | G0-747D | HB2-D441 | T2-3344 | J1-6256 | K2-6721 |
| 913C 邑 163.15 | 鄯 | 鄯 | 鄯 | 鄯 | 9150 酉 164.3 | 酉 | 酉 | 酉 | 酉 |
| | GE-4F6C | T3-593C | J1-6251 | K2-6676 | G0-747B | HB2-D3FE | T2-3342 | K2-6722 | |
| 913D 邑 163.15 | 鄯 | 鄯 | 鄯 | 鄯 | 9151 酉 164.3 | 酉 | 酉 | 酉 | 酉 |
| | G5-6F6F | T3-593B | J13-7C74 | K1-6C33 | GE-4F6E | H-9FB2 | T3-342A | | |
| 913E 邑 163.15 | 鄯 | 鄯 | 鄯 | 鄯 | 9152 酉 164.3 | 酉 | 酉 | 酉 | 酉 |
| | G3-7145 | HB2-F14D | T2-6377 | K2-6677 | G0-3E46 | HB1-B073 | T1-5858 | J0-3C72 | K0-7150 |
| 913F 邑 163.16 | 鄯 | 鄯 | 鄯 | 鄯 | 9153 酉 164.4 | 酉 | 酉 | 酉 | 酉 |
| | G5-6F67 | HB2-F35D | T2-6749 | | G3-6E53 | HB2-D7F5 | T2-3978 | J1-6257 | K2-6723 |
| 9140 邑 163.16 | 鄯 | 鄯 | 鄯 | 鄯 | 9154 酉 164.4 | 酉 | 酉 | 酉 | 酉 |
| | G5-6F70 | HB2-F35C | T2-6748 | K2-6678 | GE-4F6F | T3-3955 | J0-3F6C | K2-6724 | |
| 9141 邑 163.17 | 鄯 | 鄯 | 鄯 | 鄯 | 9155 酉 164.4 | 酉 | 酉 | 酉 | 酉 |
| | GE-4F6D | HB2-F4E2 | T2-6A30 | K2-6679 | G3-6E52 | HB2-D7F6 | T2-3979 | K2-6725 | |
| 9142 邑 163.16 | 鄯 | | | | 9156 酉 164.4 | 酉 | 酉 | 酉 | 酉 |
| | G8-7E6D | | | | GE-4F70 | HB2-D7F2 | T2-3975 | J0-6E45 | K1-714A |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|---|---|---|
| 9157 酉 164.4 | 醜 G0-506F | 醜 HB1-B3A4 | 醜 T1-5D68 | 醜 J14-7A40 | 醜 K1-7469 | 醜 V2-905B | | | |
| 9158 酉 164.4 | 醜 G3-6E55 | 醜 HB2-D7F3 | 醜 T2-3976 | 醜 J0-6E46 | 醜 K2-6726 | | | | |
| 9159 酉 164.4 | 醜 GE-4F71 | 醜 H-9FAE | 醜 T3-3954 | 醜 J14-7A41 | 醜 K2-6727 | | | | |
| 915A 酉 164.4 | 醜 G0-3753 | 醜 HB2-D7F4 | 醜 T2-3977 | 醜 J1-625A | 醜 K2-6728 | | | | |
| 915B 酉 164.4 | 醜 GE-4F72 | | | 醜 J13-7C76 | | | | | |
| 915C 酉 164.4 | 醜 GE-4F73 | 醜 H-9FB0 | 醜 T3-6657 | | | | | | |
| 915D 酉 164.4 | 醜 G0-544D | | | | | | | | |
| 915E 酉 164.4 | 醜 G0-4C2A | 醜 H-89AD | 醜 TE-5E25 | | | | | | |
| 915F 酉 164.5 | 醜 G3-6E58 | 醜 HB2-DC5F | 醜 T2-4126 | 醜 K2-6729 | 醜 V3-3878 | | | | |
| 9160 酉 164.5 | 醜 GE-4F74 | 醜 HB2-DC61 | 醜 T2-4128 | 醜 K2-672A | | | | | |
| 9161 酉 164.5 | 醜 G0-7522 | 醜 HB2-DC5D | 醜 T2-4124 | 醜 J14-7A42 | 醜 K2-672B | | | | |
| 9162 酉 164.5 | 醜 G0-7521 | 醜 HB2-DC60 | 醜 T2-4127 | 醜 J0-3F5D | 醜 K0-7532 | | | | |
| 9163 酉 164.5 | 醜 G0-3A28 | 醜 HB1-B66F | 醜 T1-6256 | 醜 J0-6E47 | 醜 K1-5754 | | | | |
| 9164 酉 164.5 | 醜 G0-747E | 醜 HB2-DC5E | 醜 T2-4125 | 醜 J14-7A43 | 醜 K1-5924 | | | | |
| 9165 酉 164.5 | 醜 G0-4B56 | 醜 HB1-B670 | 醜 T1-6257 | 醜 J0-6E48 | 醜 K1-6476 | | | | |
| 9166 酉 164.6 | 醜 G7-2131 | | | | | | | | |
| 9167 酉 164.6 | 醜 GE-4F75 | 醜 H-906E | 醜 T3-4528 | 醜 J1-625E | 醜 K2-672C | | | | |
| 9168 酉 164.6 | 醜 G3-4634 | 醜 HB2-DD73 | 醜 T2-4279 | 醜 K2-672D | | | | | |
| 9169 酉 164.6 | 醜 G0-7524 | 醜 HB1-B955 | 醜 T1-673D | 醜 J0-6E49 | 醜 K0-592E | 醜 V1-6A21 | | | |
| 916A 酉 164.6 | 醜 G0-4052 | 醜 HB1-B954 | 醜 T1-673C | 醜 J0-4D6F | 醜 K0-552C | | | | |
| 916B 酉 164.6 | 醜 GE-4F76 | 醜 T3-4527 | | | | | | | |
| 916C 酉 164.6 | 醜 G0-336A | 醜 HB1-B953 | 醜 T1-673B | 醜 J0-3D37 | 醜 K0-6246 | 醜 V1-6A22 | | | |
| 916D 酉 164.6 | 醜 G5-6E24 | 醜 T4-413A | 醜 J1-625F | | | | | | |
| 916E 酉 164.6 | 醜 G0-4D2A | 醜 HB2-E0AC | 醜 T2-4832 | 醜 K2-672E | | | | | |
| 916F 酉 164.6 | 醜 G0-7525 | 醜 HB2-E0AD | 醜 T2-4833 | 醜 K2-672F | | | | | |
| 9170 酉 164.6 | 醜 G0-7523 | 醜 H-9E71 | 醜 T4-413B | | | | | | |
| 9171 酉 164.6 | 醜 G0-3D34 | | | | | | | | |
| 9172 酉 164.7 | 醜 G0-7528 | 醜 HB2-E473 | 醜 T2-4E5B | 醜 J0-6E4B | 醜 K1-6C62 | 醜 V1-6A23 | | | |
| 9173 酉 164.7 | 醜 G3-6E64 | 醜 HB2-E475 | 醜 T2-4E5D | 醜 J0-6E4A | 醜 K2-6730 | | | | |
| 9174 酉 164.7 | 醜 G0-7529 | 醜 HB1-BBC6 | 醜 T1-6B4E | 醜 J14-7A44 | 醜 K1-5D44 | | | | |
| 9175 酉 164.7 | 醜 G0-3D4D | 醜 HB1-BBC3 | 醜 T1-6B4B | 醜 J0-395A | 醜 K0-7D23 | 醜 V2-905C | | | |
| 9176 酉 164.7 | 醜 G0-4338 | 醜 H-9E4A | 醜 T3-4A2C | 醜 K1-6036 | | | | | |
| 9177 酉 164.7 | 醜 G0-3F61 | 醜 HB1-BBC5 | 醜 T1-6B4D | 醜 J0-3973 | 醜 K0-7B65 | 醜 V1-6A24 | | | |
| 9178 酉 164.7 | 醜 G0-4B61 | 醜 HB1-BBC4 | 醜 T1-6B4C | 醜 J0-3B40 | 醜 K0-5F2B | 醜 V2-905D | | | |
| 9179 酉 164.7 | 醜 G0-752A | 醜 HB2-E474 | 醜 T2-4E5C | 醜 J14-7A45 | 醜 K1-5F31 | | | | |
| 917A 酉 164.7 | 醜 G3-6E61 | 醜 HB2-E472 | 醜 T2-4E5A | 醜 J1-6262 | 醜 K2-6731 | | | | |
| 917B 酉 164.7 | 醜 GE-4F77 | 醜 T3-4A2B | 醜 J1-6263 | | | | | | |
| 917C 酉 164.7 | 醜 GE-4F78 | 醜 H-9FDC | 醜 T3-4A2D | | | | | | |
| 917D 酉 164.7 | 醜 G0-7526 | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|----------|---------|----------|---------|------------------|----------|---------|----------|---------|
| 917E 酉 164.7 | | | | | 9192 酉 164.9 | | | | |
| 醴 | | | | | 醒 | 醒 | 醒 | 醒 | 醒 |
| G0-7527 | | | | | G0-5051 | HB1-BFF4 | T1-725E | J0-4043 | K0-6125 |
| 917F 酉 164.7 | | | | | 醒 | | | | V1-6A25 |
| 醴 | | | | | 醞 | 醞 | 醞 | 醞 | 醞 |
| G0-4470 | | | | | G3-6E75 | HB2-EBD8 | T2-5B26 | J1-626B | K2-673B |
| 9180 酉 164.8 | | | | | 9194 酉 164.9 | | | | |
| 醴 | 醴 | 醴 | | 醴 | 醞 | 醞 | 醞 | 醞 | 醞 |
| G3-6E69 | HB2-E861 | T2-552B | | K2-6732 | GE-4F7C | | T4-5442 | J1-626C | K2-673C |
| 9181 酉 164.8 | | | | | 9195 酉 164.9 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | 醞 | 醞 | 醞 | 醞 |
| G3-6E6C | HB2-E85E | T2-5528 | J1-6264 | K2-6733 | GE-4F7D | | T3-532C | J1-626D | K2-673D |
| 9182 酉 164.8 | | | | | 9196 酉 164.9 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | 醞 | 醞 | | |
| G3-6E67 | HB2-E85F | T2-5529 | J0-6E4E | K2-6734 | G1-544D | HD-9196 | T3-532F | | |
| 9183 酉 164.8 | | | | | 醞 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | | | | |
| GE-4F79 | HB1-BE4D | T1-6F57 | J13-7C77 | K1-6737 | MDH-9196 | | | | |
| 9184 酉 164.8 | | | | | 9197 酉 164.9 | | | | |
| 醴 | 醴 | 醴 | | 醴 | 醞 | | 醞 | | |
| G3-6E6A | HB2-E860 | T2-552A | | K2-6735 | GE-4F7E | | J0-4830 | | |
| 9185 酉 164.8 | | | | | 9198 酉 164.10 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | | 醞 | 醞 | 醞 |
| G0-752C | HB2-E85B | T2-5525 | J14-7A46 | K2-6736 | GE-5021 | | T4-593F | J1-626E | K2-673E |
| 9186 酉 164.8 | | | | | 9199 酉 164.10 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | 醞 | 醞 | 醞 | 醞 |
| GE-4F7A | HB2-E85C | T2-5526 | J1-6267 | K2-6737 | GE-5022 | HB2-EEC8 | T2-5F74 | | K2-673F |
| 9187 酉 164.8 | | | | | 919A 酉 164.10 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | 醞 | 醞 | 醞 | 醞 |
| G0-343C | HB1-BE4A | T1-6F54 | J0-3D66 | K0-6275 | G0-4351 | HB2-EEC5 | T2-5F71 | | K2-6740 |
| 9188 酉 164.8 | | | | | 919B 酉 164.10 | | | | |
| 醴 | | 醴 | | | 醞 | 醞 | 醞 | 醞 | 醞 |
| G5-6E2A | | T3-4F3F | | | G0-4829 | HB2-EEC7 | T2-5F73 | | K2-6741 |
| 9189 酉 164.8 | | | | | 919C 酉 164.10 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | 醞 | 醞 | 醞 | 醞 |
| G0-576D | HB1-BE4B | T1-6F55 | J0-6E4D | K0-762D | G1-3373 | HB1-C1E0 | T1-756B | J0-3D39 | K0-755D |
| 918A 酉 164.8 | | | | | 919D 酉 164.10 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | 醞 | 醞 | 醞 | 醞 |
| G3-6E6E | HB2-E85D | T2-5527 | J1-6268 | K2-6738 | G3-6E74 | HB2-EECB | T2-5F77 | | K2-6742 |
| 918B 酉 164.8 | | | | | 919E 酉 164.10 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | 醞 | 醞 | 醞 | 醞 |
| G0-3457 | HB1-BE4C | T1-6F56 | J0-6E4C | K0-7533 | GE-5023 | HB1-C1DF | T1-756A | J13-7C78 | K1-6843 |
| 918C 酉 164.8 | | | | | 919F 酉 164.10 | | | | |
| 醴 | 醴 | 醴 | | | 醞 | 醞 | 醞 | 醞 | 醞 |
| G0-752B | H-89AB | T3-4F40 | | | G3-6E56 | HB2-EEC9 | T2-5F75 | | K2-6743 |
| 918D 酉 164.9 | | | | | 91A0 酉 164.10 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | 醞 | 醞 | 醞 | 醞 |
| G0-752E | HB2-EBDB | T2-5B29 | J0-4269 | K0-7035 | G5-6E34 | HB2-EECC | T2-5F78 | | K2-6744 |
| 918E 酉 164.9 | | | | | 91A1 酉 164.10 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | 醞 | 醞 | 醞 | 醞 |
| G5-6E2D | H-9FB8 | T3-532D | J14-7A47 | K2-6739 | G5-6E35 | HB2-EECA | T2-5F76 | J1-6270 | K2-6745 |
| 918F 酉 164.9 | | | | | 91A2 酉 164.10 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | 醞 | 醞 | 醞 | 醞 |
| GE-4F7B | HB2-EBDC | T2-5B2A | | | G0-7530 | HB2-EEC6 | T2-5F72 | J0-6E4F | K1-7339 |
| 9190 酉 164.9 | | | | | 91A3 酉 164.10 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | 醞 | 醞 | 醞 | 醞 |
| G0-752D | HB2-EBD9 | T2-5B27 | J0-386F | K1-737C | G0-7531 | HB1-C1DE | T1-7569 | | K2-6746 |
| 9191 酉 164.9 | | | | | 91A4 酉 164.10 | | | | |
| 醴 | 醴 | 醴 | 醴 | 醴 | 醞 | | 醞 | | |
| G0-752F | HB2-EBDA | T2-5B28 | J1-626A | K2-673A | GE-5024 | | J0-3E5F | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|--------------|---------------|--------------|-------------------------------------|------------------|--------------|---------------|--------------|------------------------------------|
| 91A5 酉 164.11 | 醜 GE-5025 | 醜 HB2-F14F | 醜 T2-6379 | 醜 K2-6747 | 91B9 酉 164.14 | 醜 G3-6F22 | 醜 HB2-F65D | 醜 T2-6C4C | 醜 K2-674F |
| 91A6 酉 164.11 | 醜 G3-6E6D | 醜 T4-5E24 | 醜 J1-6271 | | 91BA 酉 164.14 | 醜 G0-7538 | 醜 HB1-C548 | 醜 T1-7B34 | 醜 J0-6E55 K2-6750 |
| 91A7 酉 164.11 | 醜 G5-6D7B | 醜 HB2-F150 | 醜 T2-637A | 醜 K2-6748 | 91BB 酉 164.14 | 醜 GE-5027 | 醜 H-95DC | 醜 T3-5E68 | 醜 J1-627B K2-6751 |
| 91A8 酉 164.11 | 醜 G3-6E76 | 醜 HB2-F14E | 醜 T2-6378 | 醜 J14-7A48 K2-6749 | 91BC 酉 164.16 | 醜 GE-5028 | 醜 HB2-F849 | 醜 T2-6F57 | 醜 J13-7C7B K2-6752 |
| 91A9 酉 164.11 | 醜 G5-6E36 | 醜 H-9070 | 醜 T3-593D | | 91BD 酉 164.17 | 醜 G3-6F24 | 醜 HB2-F8C8 | 醜 T2-7056 | 醜 J1-627D K2-6753 |
| 91AA 酉 164.11 | 醜 G0-7532 | 醜 HB2-F152 | 醜 T2-637C | 醜 J0-6E52 K1-5F3B | 91BE 酉 164.17 | 醜 G3-6F26 | 醜 HB2-F8C7 | 醜 T2-7055 | 醜 K2-6754 VN-091BE |
| 91AB 酉 164.11 | 醫 G1-523D | 醫 HB1-C2E5 | 醫 T1-7750 | 醫 J0-6E50 K0-6C22 V1-6A27 | 91BF 酉 164.17 | 醜 GE-5029 | 醜 T3-607E | 醜 J1-627E | |
| 91AC 酉 164.11 | 醬 G1-3D34 | 醬 HB1-C2E6 | 醬 T1-7751 | 醬 J13-7C79 K0-6D7D V1-6A28 | 91C0 酉 164.17 | 釀 G1-4470 | 釀 HB1-C643 | 釀 T1-7C6E | 釀 J0-6E56 K0-6554 |
| 91AD 酉 164.12 | 醜 G0-7533 | 醜 HB2-F35F | 醜 T2-674B | 醜 J1-6274 K2-674A | 91C1 酉 164.18 | 釀 G1-5046 | 釀 HB1-C65D | 釀 T1-7D2A | 釀 J0-6E57 K1-752A V2-9060 |
| 91AE 酉 164.12 | 醜 G0-7534 | 醜 HB1-C3E7 | 醜 T1-7934 | 醜 J14-7A49 K0-7534 | 91C2 酉 164.18 | 醜 G3-6F25 | 醜 HB2-F8C9 | 醜 T2-7057 | 醜 J1-6321 K2-6755 |
| 91AF 酉 164.12 | 醜 G0-7535 | 醜 HB2-F151 | 醜 T2-637B | 醜 J0-6E51 K0-7B38 | 91C3 酉 164.19 | 醜 G1-7527 | 醜 HB2-F971 | 醜 T2-7160 | 醜 J14-7A4C K1-6567 |
| 91B0 酉 164.12 | 醜 G3-6E7A | 醜 HB2-F35E | 醜 T2-674A | 醜 J1-6276 K2-674B | 91C4 酉 164.19 | 醜 GE-502A | 醜 H-9071 | 醜 T3-616D | 醜 J4-7A4D |
| 91B1 酉 164.12 | 醜 G3-6E5A | 醜 HB1-C3E6 | 醜 T1-7933 | 醜 J13-7C7A K0-5B23 | 91C5 酉 164.20 | 釀 G1-7526 | 釀 HB1-C66F | 釀 T1-7D3C | 釀 J1-6323 K1-675A |
| 91B2 酉 164.13 | 醜 G3-6E60 | 醜 HB2-F4E5 | 醜 T2-6A33 | 醜 J1-6278 K1-5C4C V3-3921 | 91C6 采 165.0 | 采 GE-502B | 采 HB1-A8BC | 采 T1-4B5D | 采 J0-4850 K2-6756 |
| 91B3 酉 164.13 | 醜 G3-6E5B | 醜 HB2-F4E6 | 醜 T2-6A34 | 醜 J14-7A4A K2-674C | 91C7 采 165.1 | 采 G0-3249 | 采 HB1-AAF6 | 采 T1-4F59 | 采 J0-3A53 K0-737A |
| 91B4 酉 164.13 | 醜 G0-7537 | 醜 HB1-C4BF | 醜 T1-7A4A | 醜 J0-6E54 K0-564A | 91C8 采 165.4 | 積 GE-502C | | 積 J0-3C61 | 積 K2-6757 |
| 91B5 酉 164.13 | 醜 G0-7536 | 醜 HB2-F4E4 | 醜 T2-6A32 | 醜 J0-6E53 K0-4B59 | 91C9 采 165.5 | 醜 G0-5354 | 醜 HB1-B956 | 醜 T1-673E | 醜 J0-6E58 K0-6B38 |
| 91B6 酉 164.13 | 醜 G5-6E28 | 醜 H-8B63 | 醜 T4-6465 | 醜 J14-7A4B K2-674D | 91CA 采 165.5 | 釋 G0-4A4D | | | |
| 91B7 酉 164.13 | 醜 G3-6F21 | 醜 HB2-F4E3 | 醜 T2-6A31 | 醜 K2-674E | 91CB 采 165.13 | 釋 G1-4A4D | 釋 HB1-C4C0 | 釋 T1-7A4B | 釋 J0-6E59 K0-6037 V1-6A29 |
| 91B8 酉 164.13 | 醜 GE-5026 | | 醜 J0-3E7A | | 91CC 里 166.0 | 里 G0-406F | 里 HB1-A8BD | 里 T1-4B5E | 里 J0-4E24 K0-576C V1-6A2A |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|------------------|---------|----------|---------|----------|---------|-----------------|-----------------|----------|----------|----------|---------|---------|
| 91CD 里 166.2 | 重 | 重 | 重 | 重 | 重 | 91E1 金 167.2 | 釜 | | 釜 | | | |
| | G0-5658 | HB1-ADAB | T1-536C | J0-3D45 | K0-716C | V1-6A2B | GE-5031 | | J0-6E5D | | | |
| 91CE 里 166.4 | 野 | 野 | 野 | 野 | 野 | 91E2 金 167.2 | 鈔 | 鈔 | 鈔 | | | |
| | G0-5230 | HB1-B3A5 | T1-5D69 | J0-4C6E | K0-652F | V1-6A2C | GE-5032 | HB2-D443 | T2-3346 | | | |
| 91CF 里 166.5 | 量 | 量 | 量 | 量 | 量 | 91E3 金 167.3 | 鈞 | 鈞 | 鈞 | 鈞 | 鈞 | |
| | G0-413F | HB1-B671 | T1-6258 | J0-4E4C | K0-5561 | V2-9061 | G1-3576 | HB1-B3A8 | T1-5D6C | J0-4460 | K0-7065 | V2-9064 |
| 91D0 里 166.11 | 釐 | 釐 | 釐 | 釐 | 釐 | 91E4 金 167.3 | 鈔 | 鈔 | 鈔 | 鈔 | 鈔 | |
| | GE-502D | HB1-C2E7 | T1-7752 | J0-6E5A | K0-576D | V2-9062 | G1-6E4C | HB2-D7FC | T2-3A21 | J13-7C7E | K1-636D | |
| 91D1 金 167.0 | 金 | 金 | 金 | 金 | 金 | 91E5 金 167.3 | 鈔 | 鈔 | 鈔 | 鈔 | 鈔 | |
| | G0-3D70 | HB1-AAF7 | T1-4F5A | J0-3662 | K0-5151 | V1-6A2D | G3-755E | H-965B | T3-3958 | J13-7D21 | K2-6760 | |
| 91D2 金 167.0 | 金 | | | | | 91E6 金 167.3 | 鈔 | 鈔 | 鈔 | 鈔 | 鈔 | |
| | G1-6E44 | | | | | GE-5033 | HB1-B3A7 | T1-5D6B | J0-4B55 | K1-5A6B | | |
| 91D3 金 167.1 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | 91E7 金 167.3 | 鈔 | 鈔 | 鈔 | 鈔 | 鈔 | |
| | G1-6E45 | HB2-DOC1 | T2-2D62 | J1-6324 | K2-6758 | G1-6E4B | HB1-B3A9 | T1-5D6D | J0-367C | K0-7444 | V1-6A31 | |
| 91D4 金 167.1 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | 91E8 金 167.3 | 鈎 | 鈎 | 鈎 | | | |
| | G1-6E46 | HB2-DOC0 | T2-2D61 | J1-6325 | K2-6759 | GE-5034 | HB2-D842 | T2-3A26 | | | | |
| 91D5 金 167.2 | 鈎 | 鈎 | 鈎 | | 鈎 | 鈎 | 91E9 金 167.3 | 鈎 | 鈎 | 鈎 | 鈎 | |
| | G1-6E49 | HB2-D442 | T2-3345 | | K2-675A | V1-6A2E | G1-3730 | HB1-B3AB | T1-5D6F | J1-632C | K2-6761 | |
| 91D6 金 167.2 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | 91EA 金 167.3 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | |
| | G5-7537 | H-FC5E | T3-3430 | J0-6E5B | K2-675B | V2-9063 | G3-7556 | HB2-D7FE | T2-3A23 | J1-632D | K0-6969 | |
| 91D7 金 167.2 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | 91EB 金 167.3 | 鈎 | 鈎 | 鈎 | | | |
| | G1-6E48 | HB1-B078 | T1-585D | J13-7C7C | K0-6172 | GE-5035 | HB2-D840 | T2-3A24 | | K2-6762 | | |
| 91D8 金 167.2 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | 91EC 金 167.3 | 鈎 | 鈎 | 鈎 | 鈎 | |
| | G1-3624 | HB1-B076 | T1-585B | J0-4523 | K0-6F79 | V1-6A2F | GE-5036 | HB2-D7F7 | T2-397A | J14-7A51 | K2-6763 | V2-9065 |
| 91D9 金 167.2 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | 91ED 金 167.3 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | |
| | G1-6E47 | HB1-B07A | T1-585F | J1-6327 | K2-675C | G3-7557 | HB1-B3AA | T1-5D6E | J13-7D22 | K1-594A | V1-6A32 | |
| 91DA 金 167.2 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | 91EE 金 167.3 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | |
| | G5-7536 | HB2-D444 | T2-3347 | J14-7A4E | K2-675D | GE-5037 | HB2-D843 | T2-3A27 | J14-7A52 | K2-6764 | | |
| 91DB 金 167.2 | 鈎 | | 鈎 | 鈎 | 鈎 | 91EF 金 167.3 | 鈎 | | 鈎 | 鈎 | 鈎 | |
| | GE-502E | | T3-342D | J0-6E5E | K2-675E | GE-5038 | | T4-357B | J1-6331 | K2-6765 | V2-9066 | |
| 91DC 金 167.2 | 釜 | 釜 | 釜 | 釜 | 釜 | 91F0 金 167.3 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | |
| | G0-382A | HB1-B079 | T1-585E | J0-3378 | K0-5D3C | G3-755D | | T3-3957 | J1-6332 | K2-6766 | | |
| 91DD 金 167.2 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | 91F1 金 167.3 | 鈎 | 鈎 | 鈎 | 鈎 | |
| | G1-556B | HB1-B077 | T1-585C | J0-3F4B | K0-765C | V1-6A30 | G3-7558 | HB2-D7F9 | T2-397C | J13-7D23 | K2-6767 | |
| 91DE 金 167.2 | 鈎 | | 鈎 | 鈎 | 鈎 | 91F2 金 167.3 | 鈎 | | 鈎 | | | |
| | G5-7535 | | T3-342F | J1-6329 | K2-675F | G5-7538 | | T3-3956 | | | | |
| 91DF 金 167.2 | 鈎 | 鈎 | 鈎 | 鈎 | | 鈎 | 91F3 金 167.3 | 鈎 | 鈎 | 鈎 | 鈎 | |
| | GE-502F | H-8949 | T3-342E | J0-6E5C | | V0-4626 | G3-755A | HB2-D7FA | T2-397D | | K2-6768 | |
| 91E0 金 167.2 | 鈎 | | 鈎 | | | 91F4 金 167.3 | 鈎 | 鈎 | 鈎 | 鈎 | 鈎 | |
| | GE-5030 | | T3-3431 | | | G3-7559 | HB2-D7FB | T2-397B | | K2-6769 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|----------|----------|-----------------|---------|----------|---------|----------|
| 91F5 金 167.3 | 釵 | 釵 | 釵 | 釵 | 9209 金 167.4 | 鈉 | 鈉 | 鈉 | 鈉 |
| | G1-6E4E | HB1-B3A6 | T1-5D6A | J0-6E60 | | G1-4446 | HB1-B675 | T1-625C | J1-633E |
| | | | | K0-737B | | | | | K2-6776 |
| | V1-6A33 | | | | 920A 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| 91F6 金 167.3 | 鈳 | 鈳 | 鈳 | 鈳 | | G3-7569 | HB2-DC63 | T2-412A | J14-7A54 |
| | G5-7539 | H-8C50 | T3-3959 | J0-6E61 | | | | | K2-6777 |
| 91F7 金 167.3 | 鈳 | 鈳 | 鈳 | 鈳 | 920B 金 167.4 | 鈳 | 鈳 | | |
| | G1-6E4A | HB2-D841 | T2-3A25 | J1-6334 | | G3-7564 | T3-3F60 | | |
| | | | | K2-676A | 920C 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| 91F8 金 167.3 | 鈳 | 鈳 | 鈳 | | | G3-756A | HB2-DC69 | T2-4130 | J1-6340 |
| | GE-5039 | HB2-D7FB | T2-397E | | | | | | K2-6778 |
| | | | | | | | | | V1-6A34 |
| 91F9 金 167.3 | 鈳 | 鈳 | 鈳 | 鈳 | 920D 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| | G1-6E4F | HB2-D7FD | T2-3A22 | J1-6335 | | G1-365B | HB1-B677 | T1-625E | J0-465F |
| | | | | K2-676B | | | | | K0-546F |
| | | | | | | | | | V1-6A35 |
| 91FA 金 167.3 | 鈳 | 鈳 | | | 920E 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| | G1-4725 | H-94A6 | | | | G1-3933 | H-9075 | T3-3F68 | J0-3343 |
| | | | | | | | | | K2-6779 |
| 91FB 金 167.3 | 鈳 | | 鈳 | | 920F 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| | GE-503A | | J13-7C7D | | | G3-756B | HB2-DC68 | T2-412F | K2-677A |
| 91FC 金 167.3 | 鈳 | | 鈳 | | 9210 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| | GE-503B | | J0-6E5F | | | G1-6E54 | HB1-B678 | T1-625F | J13-7D25 |
| | | | | | | | | | K0-4C22 |
| | | | | | | | | | V1-6A36 |
| 91FD 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 | 9211 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| | G5-7540 | HB2-DC6D | T2-4134 | J1-6337 | | G1-6E53 | HB1-B67A | T1-6261 | J0-6E67 |
| | | | | K2-676C | 9212 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| 91FE 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 | | G3-755B | HB2-DC6B | T2-4132 | J1-6342 |
| | G5-753D | H-8FD5 | T3-3F5D | K2-676D | | | | | K0-5F3C |
| 91FF 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 | 9213 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| | G5-753F | HB2-DC6C | T2-4133 | J0-6E63 | | GE-503E | H-99F7 | T3-3F69 | J1-6343 |
| | | | | K1-5B55 | 9214 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| 9200 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 | | G1-332E | HB1-B672 | T1-6259 | J0-6E64 |
| | G1-6E59 | HB2-DC6A | T2-4131 | J1-6338 | | | | | K1-6F7D |
| | | | | K2-676E | 9215 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| 9201 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 | | G1-4525 | HB1-B673 | T1-625A | J0-6E66 |
| | G1-6E55 | HB2-DC62 | T2-4129 | J14-7A53 | | | | | K2-677B |
| | | | | K2-676F | | | | | V0-462A |
| 9202 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 | 9216 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| | G3-7568 | HB2-DC71 | T2-4138 | K2-6770 | | GE-503F | HB2-DC77 | T2-413E | J14-7A55 |
| | | | | V0-4629 | 9217 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| 9203 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 | | GE-5040 | HB2-DC75 | T2-413C | J4-7A56 |
| | G3-755F | HB2-DC65 | T2-412C | K2-6771 | | | | | K0-6B4D |
| 9204 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 | 9218 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| | G1-6E57 | HB2-DC6F | T2-4136 | J1-633A | | GE-5041 | H-87B2 | T3-3F62 | J1-6345 |
| | | | | K2-6772 | | | | | K2-677C |
| 9205 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 | 9219 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| | GE-503C | HB2-DC76 | T2-413D | J1-633B | | G5-753E | HB2-DC74 | T2-413B | K2-677D |
| | | | | K2-6773 | | | | | V0-4627 |
| 9206 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 | 921A 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| | GE-503D | HB2-DC6E | T2-4135 | J1-633C | | G5-753C | HB2-DC66 | T2-412D | K2-677E |
| | | | | K2-6774 | 921B 金 167.4 | 鈳 | 鈳 | | |
| 9207 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 | | GE-5042 | T3-3F65 | | |
| | G3-7560 | HB1-B679 | T1-6260 | J13-7D24 | | | | | |
| | | | | K1-6249 | 921C 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 |
| 9208 金 167.4 | 鈳 | 鈳 | 鈳 | 鈳 | | GE-5043 | HB2-DC72 | T2-4139 | J1-6346 |
| | G1-6E50 | H-9E73 | T3-3F66 | K2-6775 | | | | | K1-7456 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|--------------|--------------|-----------------|-----------------|---------------|---------------|---------------|
| 921D 金 167.4 | 鉞 GE-5044 | 鉞 T4-3B66 | 鉞 J1-6347 | | 9231 金 167.5 | 銀 G5-7547 | 銀 HB2-E0C3 | 銀 T2-4849 | 銀 K2-682C |
| 921E 金 167.4 | 鈞 G1-3E7B | 鈞 HB1-B676 | 鈞 T1-625D | 鈞 J0-6E62 | 鈞 K0-5037 | 9232 金 167.5 | 鈷 GE-504E | 鈷 HB2-E0CC | 鈷 T2-4852 |
| 921F 金 167.4 | 鈿 GE-5045 | 鈿 T6-4F6F | 鈿 K1-6D34 | | 9233 金 167.5 | 鈳 G1-6E5D | 鈳 HB2-E0B3 | 鈳 T2-4839 | 鈳 J14-7A58 |
| 9220 金 167.4 | 鈳 G3-7567 | 鈳 T3-3F5E | 鈳 K2-6821 | | 9234 金 167.5 | 鈳 G1-4165 | 鈳 HB1-B961 | 鈳 T1-6749 | 鈳 J0-4E6B |
| 9221 金 167.4 | 鈳 GE-5046 | 鈳 H-8CBF | 鈳 T3-6659 | | 9235 金 167.5 | 鈳 GE-504F | 鈳 H-94D4 | 鈳 T3-452B | 鈳 J1-6351 |
| 9222 金 167.4 | 鈳 GE-5047 | 鈳 T3-3F63 | 鈳 K2-6822 | 鈳 V2-8562 | 9236 金 167.5 | 鈳 G3-757A | 鈳 HB2-E0C0 | 鈳 T2-4846 | 鈳 J1-6352 |
| 9223 金 167.4 | 鈳 G1-3846 | 鈳 HB1-B674 | 鈳 T1-625B | 鈳 J1-6348 | 鈳 K2-6823 | 9237 金 167.5 | 鈳 G1-6E5C | 鈳 HB1-B957 | 鈳 T1-673F |
| 9224 金 167.4 | 鈳 GE-5048 | 鈳 HB2-DC73 | 鈳 T2-413A | 鈳 J1-6349 | 鈳 K2-6824 | 9238 金 167.5 | 鈳 G1-6E60 | 鈳 HB1-B959 | 鈳 T1-6741 |
| 9225 金 167.4 | 鈳 G1-6E58 | 鈳 HB2-DC64 | 鈳 T2-412B | 鈳 J1-634A | 鈳 K2-6825 | 9239 金 167.5 | 鈳 G1-6E6B | 鈳 HB1-B965 | 鈳 T1-674D |
| 9226 金 167.4 | 鈳 G1-6E51 | 鈳 HB2-DC67 | 鈳 T2-412E | 鈳 J1-634B | 鈳 K2-6826 | 923A 金 167.5 | 鈳 G1-6E5A | 鈳 HB2-E0B1 | 鈳 T2-4837 |
| 9227 金 167.4 | 鈳 G1-6E56 | 鈳 HB2-DC70 | 鈳 T2-4137 | 鈳 K2-6827 | | 923B 金 167.5 | 鈳 G3-7570 | 鈳 T3-4537 | |
| 9228 金 167.4 | 鈳 GE-5049 | 鈳 H-99F9 | 鈳 J1-634C | | 923C 金 167.5 | 鈳 G3-7572 | 鈳 H-FCFA | 鈳 T3-452F | 鈳 J13-7D29 |
| 9229 金 167.4 | 鈳 GE-504A | 鈳 J0-6F4F | | | 923D 金 167.5 | 鈳 G1-6E5F | 鈳 HB1-B95A | 鈳 T1-6742 | 鈳 K2-6831 |
| 922A 金 167.4 | 鈳 GH-1291 | 鈳 H-9663 | | | 923E 金 167.5 | 鈳 G1-534B | 鈳 HB1-B95C | 鈳 T1-6744 | 鈳 J1-6357 |
| 922B 金 167.4 | 鈳 GE-504B | 鈳 H-95B9 | 鈳 T3-6658 | | 923F 金 167.5 | 鈳 G1-6E64 | 鈳 HB1-B966 | 鈳 T1-674E | 鈳 J0-6E6F |
| 922C 金 167.4 | 鈳 GE-504C | 鈳 J0-6E65 | 鈳 K2-6828 | 鈳 V2-8561 | 9240 金 167.5 | 鈳 G1-3C58 | 鈳 HB1-B95B | 鈳 T1-6743 | 鈳 J13-7D2A |
| 922D 金 167.5 | 鈳 GE-504D | 鈳 HB2-E4BA | 鈳 T2-4F22 | | 9241 金 167.5 | 鈳 GE-5050 | 鈳 H-9077 | 鈳 T3-4539 | 鈳 K1-6E32 |
| 922E 金 167.5 | 鈳 G1-6E6A | 鈳 HB2-E0B7 | 鈳 T2-483D | 鈳 J1-634D | 鈳 K2-6829 | 9242 金 167.5 | 鈳 G3-756F | 鈳 T4-4141 | 鈳 J14-7A59 |
| 922F 金 167.5 | 鈳 G3-7577 | 鈳 T3-452E | 鈳 J1-634E | 鈳 K2-682A | 9243 金 167.5 | 鈳 GE-5051 | 鈳 T4-4146 | 鈳 J13-7D2B | |
| 9230 金 167.5 | 鈳 G1-6E66 | 鈳 HB2-E0B0 | 鈳 T2-4836 | 鈳 J1-634F | 鈳 K2-682B | 9244 金 167.5 | 鈳 GE-5052 | 鈳 H-90AB | 鈳 T3-4538 |
| | | | | | | | | 鈳 J0-4534 | 鈳 K2-6833 |
| | | | | | | | | 鈳 V2-9068 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|-----------|----------|----------|----------|
| 9245 金 167.5 | 鉅 | 鉅 | 鉅 | 鉅 | 9259 金 167.5 | 𠄎 | 𠄎 | 𠄎 | |
| | G1-6E52 | HB1-B964 | T1-674C | J0-6E6A | | GE-505D | T3-452D | J14-7A5F | |
| 9246 金 167.5 | 鈷 | 鈷 | 鈷 | 鈷 | 925A 金 167.5 | 𠄏 | 𠄏 | 𠄏 | 𠄏 |
| | GE-5053 | HB2-E0B9 | T2-483F | J1-635B | | G1-432D | HB1-B967 | T1-674F | J0-6E76 |
| 9247 金 167.5 | 鈹 | 鈹 | 鈹 | | 925B 金 167.5 | 鉛 | 鉛 | 鉛 | 鉛 |
| | GE-5054 | | T4-4148 | J14-7A5A | | G1-4726 | HB1-B95D | T1-6745 | J0-3174 |
| 9248 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 | 925C 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 |
| | G1-6E68 | HB2-E0AE | T2-4834 | J0-6E6D | | G5-7544 | | T3-4531 | J1-6364 |
| 9249 金 167.5 | 鉉 | 鉉 | 鉉 | 鉉 | 925D 金 167.5 | 鈳 | 鈳 | 鈳 | |
| | G1-6E67 | HB1-B962 | T1-674A | J0-6E6B | | GKJ-00183 | H-92E3 | T3-4529 | J1-6365 |
| 924A 金 167.5 | 鋁 | 鋁 | 鋁 | 鋁 | 925E 金 167.5 | 鉻 | 鉻 | 鉻 | 鉻 |
| | GE-5055 | HB2-E0B8 | T2-483E | J14-7A5B | | G1-6E61 | HB2-E0B5 | T2-483B | J0-6E68 |
| 924B 金 167.5 | 鉀 | 鉀 | 鉀 | 鉀 | 925F 金 167.5 | 鈳 | 鈳 | 鈳 | |
| | GE-5056 | HB1-B95E | T1-6746 | J0-6E70 | | GE-505F | H-97BB | T3-4534 | |
| 924C 金 167.5 | 銻 | 銻 | 銻 | 銻 | 9260 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 |
| | G5-7543 | HB2-E0CA | T2-4850 | | | G5-7542 | HB2-E0BD | T2-4843 | J14-7A60 |
| 924D 金 167.5 | 鈷 | 鈷 | 鈷 | 鈷 | 9261 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 |
| | G1-6E69 | HB1-B963 | T1-674B | J1-635E | | G3-7574 | HB2-E0C1 | T2-4847 | J14-7A61 |
| 924E 金 167.5 | 銻 | 銻 | 銻 | 銻 | 9262 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 |
| | G3-7571 | HB2-E0C8 | T2-484E | J14-7A5C | | G1-3227 | H-9078 | T3-4533 | J0-482D |
| 924F 金 167.5 | 鉍 | 鉍 | 鉍 | 鉍 | 9263 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 |
| | GE-5057 | HB2-E0BC | T2-4842 | J13-7D2C | | GE-5060 | HB2-E0C5 | T2-484B | |
| 9250 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 | 9264 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 |
| | GE-5058 | HB2-E0C6 | T2-484C | J0-6E71 | | GE-5061 | HB1-B95F | T1-6747 | J0-6E6C |
| 9251 金 167.5 | 鉑 | 鉑 | 鉑 | 鉑 | 9265 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 |
| | G1-322C | HB1-B960 | T1-6748 | J14-7A5D | | G3-756C | HB2-E0B4 | T2-483A | J14-7A62 |
| 9252 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 | 9266 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 |
| | G3-7573 | HB2-E0AF | T2-4835 | | | G1-6E5B | HB2-E0B2 | T2-4838 | J0-3E60 |
| 9253 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 | 9267 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 |
| | GE-5059 | HB2-E0C9 | T2-484F | | | G3-757B | HB2-E0BE | T2-4844 | J14-7A63 |
| 9254 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 | 9268 金 167.5 | 鈳 | 鈳 | 鈳 | |
| | GE-505A | HB2-E0C4 | T2-484A | | | GE-5062 | | T4-4142 | J14-7A64 |
| 9255 金 167.5 | 鉳 | 鉳 | 鉳 | | 9269 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 |
| | G1-6E5E | H-9D4D | T3-452A | | | G5-7545 | | T4-4143 | J1-636B |
| 9256 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 | 926A 金 167.5 | 鈳 | 鈳 | | |
| | GE-505B | HB2-E0CB | T2-4851 | J4-7A5E | | GE-5063 | | T3-4532 | |
| 9257 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 | 926B 金 167.5 | 鈳 | 鈳 | 鈳 | |
| | G1-472F | HB1-B958 | T1-6740 | J0-6E69 | | GE-5064 | H-99FB | T3-4535 | |
| 9258 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 | 926C 金 167.5 | 鈳 | 鈳 | 鈳 | 鈳 |
| | GE-505C | H-99FA | T4-4140 | J1-6362 | | G1-6E62 | HB2-E0BB | T2-4841 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 926D 金 167.5 | 鉞 | 鉞 | 鉞 | 鉞 | 9281 金 167.6 | 鉤 | 鉤 | 鉤 | |
| | G1-6E63 | HB2-E0BA | T2-4840 | K2-6845 | | GE-506B | H-9CA8 | T3-4A34 | |
| 926E 金 167.5 | 鉞 | 鉞 | 鉞 | 鉞 | 9282 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | G3-756E | H-97E0 | T3-4536 | J1-636C | | GE-506C | HB2-E4AA | T2-4E70 | K2-6850 |
| 926F 金 167.5 | 鉞 | 鉞 | 鉞 | 鉞 | 9283 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | GE-5065 | HB2-E0BF | T2-4845 | J1-636D | | G1-6F25 | HB2-E0B6 | T2-483C | J0-3D46 |
| 9270 金 167.5 | 鉞 | 鉞 | 鉞 | 鉞 | 9284 金 167.6 | 鉤 | 鉤 | 鉤 | |
| | GE-5066 | HB2-E0C2 | T2-4848 | J1-636E | | GE-506D | H-9772 | T3-4A35 | |
| 9271 金 167.5 | 鉞 | | 鉞 | 鉞 | 9285 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | GE-5067 | | J0-395B | K2-6849 | | G1-4D2D | HB1-BBC9 | T1-6B52 | J0-463C |
| 9272 金 167.5 | 鉞 | 鉞 | 鉞 | | 9286 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | GE-5068 | HB2-E0C7 | T2-484D | | | GE-506E | HB2-E4B1 | T2-4E77 | K2-6851 |
| 9273 金 167.5 | 鉞 | | 鉞 | 鉞 | 9287 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | GE-5069 | | T3-665A | V2-8564 | | G5-7549 | HB2-E4B6 | T2-4E7C | K2-6852 |
| 9274 金 167.5 | 鉞 | | 鉞 | | 9288 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | G0-3C78 | | TF-4572 | | | G5-754A | HB2-E4AE | T2-4E74 | J13-7D2E |
| 9275 金 167.6 | 鉞 | | 鉞 | | 9289 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | G3-7627 | | T4-4775 | J1-636F | | GE-506F | H-9440 | T3-4A2F | J14-7A6A |
| 9276 金 167.6 | 鉞 | 鉞 | 鉞 | 鉞 | 928A 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | G3-757C | HB2-E478 | T2-4E60 | J1-6370 | | G3-7623 | HB2-E4B0 | T2-4E76 | J1-637A |
| 9277 金 167.6 | 鉞 | 鉞 | 鉞 | 鉞 | 928B 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | G3-757E | H-99DC | TF-4D22 | J1-6371 | | G3-762C | HB2-E4B9 | T2-4F21 | K1-6A6B |
| 9278 金 167.6 | 鉞 | 鉞 | 鉞 | 鉞 | 928C 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | G1-3D42 | HB1-BBC7 | T1-6B4F | J13-7D2D | | GE-5070 | HB2-E4B2 | T2-4E78 | K2-6855 |
| 9279 金 167.6 | 鉞 | 鉞 | 鉞 | 鉞 | 928D 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | G3-7631 | HB2-E4A4 | T2-4E6A | J1-6373 | | G3-7626 | HB2-E47E | T2-4E66 | J14-7A6B |
| 927A 金 167.6 | 鉞 | 鉞 | 鉞 | 鉞 | 928E 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | G1-6E6F | HB2-E47A | T2-4E62 | K2-684C | | G0-7646 | HB2-E4A9 | T2-4E6F | J1-637C |
| 927B 金 167.6 | 鉞 | 鉞 | 鉞 | 鉞 | 928F 金 167.5 | 鉤 | 鉤 | 鉤 | 鉤 |
| | G1-3875 | HB1-BBCC | T1-6B55 | J1-6374 | | GE-5071 | H-92F2 | T3-4530 | V1-6A40 |
| 927C 金 167.8 | 鉞 | 鉞 | 鉞 | 鉞 | 9290 金 167.6 | 鉤 | 鉤 | 鉤 | |
| | G3-7632 | HB1-BBD0 | T1-6B59 | J14-7A67 | | G3-754E | | T3-4A38 | |
| 927D 金 167.6 | 鉞 | 鉞 | 鉞 | 鉞 | 9291 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | GE-506A | HB2-E4AD | T2-4E73 | J14-7A68 | | G1-4F33 | HB1-BBD1 | T1-6B5A | J0-412D |
| 927E 金 167.6 | 鉞 | 鉞 | 鉞 | 鉞 | 9292 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | G3-7633 | HB2-E4B5 | T2-4E7B | J0-4B48 | | GE-5072 | | T3-4A33 | J1-637D |
| 927F 金 167.6 | 鉞 | 鉞 | 鉞 | 鉞 | 9293 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | G1-6E7E | HB2-E4A6 | T2-4E6C | J14-7A69 | | G1-6E7D | HB1-BBCC | T1-6B56 | J0-6E74 |
| 9280 金 167.6 | 鉞 | 鉞 | 鉞 | 鉞 | 9294 金 167.6 | 鉤 | 鉤 | 鉤 | 鉤 |
| | G1-5278 | HB1-BBC8 | T1-6B51 | J0-3664 | | G3-7624 | HB2-E47C | T2-4E64 | K2-6859 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|----------|----------|-----------------|---------|----------|---------|----------|
| 9295 金 167.6 | 鍍 | 鍍 | 鍍 | 鍍 | 92A9 金 167.6 | 銕 | | | 銕 |
| | G5-754D | HB2-E4A8 | T2-4E71 | J0-6E6E | | G1-6E7B | HB2-E4B7 | T2-4E7D | K2-6864 |
| 9296 金 167.6 | 銖 | 銖 | 銖 | 銖 | 92AA 金 167.6 | 銑 | | | 銑 |
| | G1-6E79 | HB1-BBCB | T1-6B54 | J0-6E73 | | G1-6E70 | HB2-E47D | T2-4E65 | K2-6865 |
| 9297 金 167.6 | 銗 | 銗 | 銗 | 銗 | 92AB 金 167.6 | 銒 | 銒 | 銒 | 銒 |
| | G3-762D | HB2-E4A5 | T2-4E6B | J14-7A6C | | G1-6F24 | HB2-E4A3 | T2-4E69 | J14-7A70 |
| 9298 金 167.6 | 銘 | 銘 | 銘 | 銘 | 92AC 金 167.6 | 銓 | 銓 | 銓 | 銓 |
| | G1-437A | HB1-BBCA | T1-6B53 | J0-4C43 | | G1-6E6D | HB1-BE52 | T1-6B50 | K2-6867 |
| 9299 金 167.6 | 銙 | 銙 | 銙 | 銙 | 92AD 金 167.6 | 銔 | 銔 | 銔 | 銔 |
| | G3-7625 | HB2-E4B3 | T2-4E79 | J14-7A6D | | GE-5078 | | T3-4A32 | J0-412C |
| 929A 金 167.6 | 銚 | 銚 | 銚 | 銚 | | | | | K2-6868 |
| | G1-6F22 | HB2-E4A2 | T2-4E68 | J0-4438 | | | | | |
| 929B 金 167.6 | 銛 | 銛 | 銛 | 銛 | 92AE 金 167.6 | 銕 | 銕 | 銕 | |
| | G3-7629 | HB2-E479 | T2-4E61 | J0-6E75 | | G0-7647 | H-99FD | T3-4A37 | |
| 929C 金 167.6 | 銜 | 銜 | 銜 | 銜 | 92AF 金 167.6 | 銖 | 銖 | 銖 | 銖 |
| | G1-4F4E | HB1-BBCE | T1-6B57 | J0-6E72 | | GE-5079 | | TF-4D27 | J1-6429 |
| 929D 金 167.6 | 銙 | 銙 | 銙 | 銙 | 92B0 金 167.6 | 銗 | 銗 | | |
| | GE-5073 | HB2-E4B8 | T2-4E7E | K2-685B | | GE-507A | | T3-672A | |
| 929E 金 167.6 | 銚 | 銚 | | | 92B1 金 167.6 | 銘 | 銘 | 銘 | |
| | GE-5074 | T3-4A39 | | | | G1-6E76 | H-99FC | T3-4A31 | |
| 929F 金 167.6 | 銛 | 銛 | 銛 | | 92B2 金 167.7 | 銙 | 銙 | 銙 | 銙 |
| | GE-5075 | T4-4777 | J14-7A6E | | | GE-507B | HB1-BE5A | T1-6F63 | J14-7A73 |
| 92A0 金 167.6 | 銜 | 銜 | 銜 | 銜 | 92B3 金 167.7 | 銚 | 銚 | 銚 | 銚 |
| | G1-6E6E | HB2-E47B | T2-4E63 | J1-6423 | | GE-507C | HB1-BE55 | T1-6F5E | K0-6765 |
| 92A1 金 167.6 | 銙 | 銙 | 銙 | 銙 | 92B4 金 167.7 | 銛 | 銛 | 銛 | 銛 |
| | G3-757D | HB2-E4AF | T2-4E75 | K2-685D | | G3-7551 | HB2-E8A4 | T2-554D | K2-686A |
| 92A2 金 167.6 | 銚 | 銚 | 銚 | | 92B5 金 167.7 | 銙 | 銙 | 銙 | 銙 |
| | GE-5076 | HB2-E4AC | T2-4E72 | | | G5-7559 | HB2-E8A1 | T2-5549 | K2-686B |
| 92A3 金 167.6 | 銛 | 銛 | 銛 | 銛 | 92B6 金 167.7 | 銚 | 銚 | 銚 | 銚 |
| | G1-6F28 | HB2-E4A7 | T2-4E6D | K2-685E | | G3-7637 | HB2-E867 | T2-5531 | J1-642B |
| 92A4 金 167.6 | 銙 | 銙 | 銙 | 銙 | 92B7 金 167.7 | 銛 | 銛 | 銛 | 銛 |
| | G5-7550 | HB2-E477 | T2-4E5F | J1-6424 | | G1-4F7A | HB1-BE50 | T1-6F5A | J0-6E79 |
| 92A5 金 167.6 | 銚 | 銚 | 銚 | 銚 | 92B8 金 167.7 | 銙 | 銙 | 銙 | 銙 |
| | G1-523F | HB2-E476 | T2-4E5E | J1-6425 | | G5-7554 | | T3-4F42 | J1-642C |
| 92A6 金 167.6 | 銛 | 銛 | 銛 | 銛 | 92B9 金 167.7 | 銚 | 銚 | 銚 | 銚 |
| | G1-6E77 | HB2-E4A1 | T2-4E67 | K2-6861 | | G1-5062 | H-F9D7 | T3-4F50 | J0-6E78 |
| 92A7 金 167.6 | 銙 | 銙 | 銙 | 銙 | | | | | K0-6248 |
| | GE-5077 | HB2-E4B4 | T2-4E7A | J14-7A6F | | | | | |
| 92A8 金 167.6 | 銚 | 銚 | 銚 | 銚 | 92BA 金 167.7 | 銛 | 銛 | 銛 | 銛 |
| | G1-6F27 | HB1-BBCF | T1-6B58 | J1-6427 | | GE-507D | H-964A | T4-4E45 | J1-642D |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 92BB 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92CF 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | G1-4C60 | HB1-BE4F | T1-6F59 | J1-642E | | G1-6E72 | HB2-E868 | T2-5532 | J0-6E77 |
| 92BC 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92D0 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | G1-6F31 | HB1-BE56 | T1-6F5F | J1-642F | | G3-763E | HB2-E862 | T2-552C | J14-7A78 |
| 92BD 金 167.7 | 銻 | | 銻 | 銻 | 92D1 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | GE-507E | | T4-4E47 | J1-6430 | | GE-5125 | HB2-E87D | T2-5547 | K1-6C34 |
| 92BE 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92D2 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | G5-7553 | H-96D8 | T3-4F43 | K2-686F | | G1-3766 | HB1-BE57 | T1-6F60 | J0-4B2F |
| 92BF 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92D3 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | GE-5121 | H-99FE | T3-4F41 | J14-7A74 | | GE-5126 | HB2-E87E | T2-5548 | J13-7D32 |
| 92C0 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92D4 金 167.7 | 銻 | 銻 | 銻 | |
| | G3-7635 | HB2-E865 | T2-552F | J14-7A75 | | GE-5127 | H-904B | T3-4F48 | |
| 92C1 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92D5 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | G1-4241 | HB1-BE54 | T1-6F5D | J1-6433 | | G5-7552 | HB2-E878 | T2-5542 | J1-6440 |
| 92C2 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92D6 金 167.7 | 銻 | 銻 | | 銻 |
| | G3-763A | HB2-E871 | T2-553B | J13-7D2F | | G5-755A | | T3-4F49 | K2-687E |
| 92C3 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92D7 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | G1-6F36 | HB2-E863 | T2-552D | J1-6435 | | G3-7639 | HB2-E86D | T2-5537 | J14-7A79 |
| 92C4 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92D8 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | GE-5122 | HB2-E864 | T2-552E | K6-1069 | | G5-7558 | HB2-E86B | T2-5535 | J1-6442 |
| 92C5 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92D9 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | G1-503F | HB1-BE4E | T1-6F58 | J1-6436 | | G5-7556 | HB2-E866 | T2-5530 | J14-7A7A |
| 92C6 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92DA 金 167.7 | 銻 | 銻 | | |
| | G3-7550 | HB2-E8A3 | T2-554C | J14-7A76 | | G5-7531 | | T3-4F4B | K1-6A2A |
| 92C7 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92DB 金 167.7 | 銻 | 銻 | 銻 | |
| | G1-3135 | HB1-BE58 | T1-6F61 | J1-6438 | | GE-5128 | H-FA41 | T3-4F4E | |
| 92C8 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92DC 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | G0-7648 | HB2-E874 | T2-553E | J1-6439 | | G3-7638 | | T3-4F44 | J1-6444 |
| 92C9 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92DD 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | GE-5123 | HB2-E879 | T2-5543 | K2-6877 | | G1-6F32 | HB2-E86E | T2-5538 | J1-6445 |
| 92CA 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92DE 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | G3-763C | HB2-E873 | T2-553D | K2-6878 | | G3-7579 | HB2-E87B | T2-5545 | K2-6925 |
| 92CB 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92DF 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | G3-762B | HB2-EBEE | T2-5B3C | J13-7D30 | | G1-6F37 | HB2-E86A | T2-5534 | J1-6446 |
| 92CC 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92E0 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | G1-6E7A | HB2-E86F | T2-5539 | J13-7D31 | | G3-7636 | HB2-E87A | T2-5544 | J13-7D33 |
| 92CD 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92E1 金 167.7 | 銻 | 銻 | 銻 | 銻 |
| | G3-7634 | HB2-E877 | T2-5541 | J1-643C | | G3-763D | HB2-E8A2 | T2-554A | J1-6448 |
| 92CE 金 167.7 | 銻 | 銻 | 銻 | 銻 | 92E2 金 167.7 | 銻 | 銻 | | |
| | GE-5124 | HB2-E875 | T2-553F | J14-7A77 | | GE-5129 | | T3-4F51 | K2-687B |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|----------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 92E3 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 92F6 金 167.7 | 鋤 | 鋤 | 鋤 | |
| | G1-6E74 | H-9A40 | T4-4E46 | J1-6449 | | G1-6F33 | H-9659 | T3-4A30 | |
| 92E4 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 92F7 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-337A | HB1-BE53 | T1-6F5C | J0-3D7B | | GE-512F | HB2-EBF4 | T2-5B41 | J4-7B22 |
| 92E5 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 92F8 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-6F2D | H-975B | T3-4F45 | J14-7A7B | | G1-3E62 | HB1-BFF7 | T1-7261 | J0-3578 |
| 92E6 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 92F9 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-6F38 | HB2-E876 | T2-5540 | | | G3-7563 | HB2-EBF3 | T2-5B40 | J14-7B23 |
| 92E7 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 92FA 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G3-7562 | HB2-E87C | T2-5546 | J14-7A7C | | G3-7563 | HB2-EBF0 | T2-5B3E | J0-6E7C |
| 92E8 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 92FB 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-6F30 | HB2-E872 | T2-553C | J1-644C | | G3-754D | HB2-EC44 | T2-5B50 | J14-7B24 |
| 92E9 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 92FC 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G3-7621 | HB2-E86C | T2-5536 | J0-6E7A | | G1-3856 | HB1-BFFB | T1-7265 | J0-395D |
| 92EA 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 92FD 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-464C | HB1-BE51 | T1-6F5B | J0-4A5F | | G3-7646 | H-9A44 | T3-5335 | K1-6D36 |
| 92EB 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 92FE 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | GE-512A | H-9A41 | T3-4F52 | | | G5-7563 | HB2-EC41 | T2-5B4D | K2-6932 |
| 92EC 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 92FF 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G3-7552 | H-91DD | T4-4E44 | J1-644D | | G5-7560 | HB2-EBF8 | T2-5B45 | J13-7D34 |
| 92ED 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 9300 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-4871 | HD-92ED | T3-4F4C | J0-3154 | | G3-7566 | HB2-EC43 | T2-5B4F | J1-6453 |
| | 銳 | | | 銳 | 9301 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | MDH-92ED | | | V1-6A49 | | G1-6F3E | HB2-EBE9 | T2-5B37 | K2-6935 |
| 92EE 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 9302 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-6E71 | HB2-E4A8 | T2-4E6E | J1-644E | | G5-755D | HB2-EBF6 | T2-5B43 | J14-7B25 |
| 92EF 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 9303 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-6F2F | HB2-E870 | T2-553A | K2-692D | | GE-5130 | H-9051 | T3-533D | |
| 92F0 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 9304 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-6F2E | HB1-BE59 | T1-6F62 | J1-644F | | GE-5131 | HB1-BFFD | T1-7267 | J3-7D35 |
| 92F1 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 9305 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-6F2B | HB2-E869 | T2-5533 | K2-692F | | GE-5132 | | T3-533E | |
| 92F2 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | | 鋤 | | 鋤 | 鋤 |
| | GE-512B | H-93FC | TF-526B | J0-4946 | | MD-9305 | | | |
| 92F3 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 9306 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | GE-512C | H-9A42 | T3-4F4D | J0-4372 | | G1-6F3A | HB2-EBE1 | T2-5B2F | J0-3B2C |
| 92F4 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 9307 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | GE-512D | H-9A43 | T3-665B | | | G1-6F42 | H-94BF | T3-5338 | K2-6937 |
| 92F5 金 167.7 | 鋤 | 鋤 | 鋤 | 鋤 | 9308 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | GE-512E | | T3-665C | | | G1-6F43 | HB2-EBDF | T2-5B2D | J1-6455 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|----------|----------|-----------------|---------|----------|---------|----------|
| 9309 金 167.8 | 鐠 | 鐠 | 鐠 | 鐠 | 931D 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G5-7562 | HB2-EC42 | T2-5B4E | K2-6939 | | GE-5136 | HB2-EBEF | T2-5B3D | J14-7B28 |
| 930A 金 167.8 | 鋤 | 鋤 | 鋤 | | 931E 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G3-7650 | T3-5332 | | | | G3-764F | HB2-EBDE | T2-5B2C | J14-7B29 |
| 930B 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 931F 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | GE-5133 | HB2-EC40 | T2-5B4C | K2-693A | | G1-6F44 | HB2-EBE0 | T2-5B2E | J13-7D36 |
| 930C 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 9320 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | GE-5134 | HB2-EBFE | T2-5B4B | K2-693B | | G1-3627 | HB1-BFF5 | T1-725F | J0-3E7B |
| 930D 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 9321 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G3-764B | HB2-EBED | T2-5B3B | J14-7B26 | | G3-7640 | HB1-C042 | T1-726B | J13-7D37 |
| 930E 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 9322 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G3-764E | HB2-EBEC | T2-5B3A | K2-693D | | G1-472E | HB1-BFFA | T1-7264 | J0-6F22 |
| 930F 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 9323 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G3-7622 | HB2-EBE2 | T2-5B30 | J0-6E7B | | G3-7656 | HB2-EBE7 | T2-5B35 | J0-6F24 |
| 9310 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 9324 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-5736 | HB1-C040 | T1-7269 | J0-3F6D | | G5-755E | HB2-EBF7 | T2-5B44 | J1-645F |
| 9311 金 167.8 | 鋤 | 鋤 | 鋤 | | 9325 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G3-7654 | T4-5443 | J14-7A7D | | | G3-7651 | HB2-EBF1 | T2-554B | J13-7D38 |
| 9312 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 9326 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-6F39 | HB2-EBE8 | T2-5B36 | K2-693E | | G1-3D75 | HB1-C041 | T1-726A | J0-3653 |
| 9313 金 167.8 | 鋤 | 鋤 | 鋤 | | 9327 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | GE-5135 | HB2-EBF2 | T2-5B3F | | | G3-7652 | HB2-EBDD | T2-5B2B | J14-7B2A |
| 9314 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 9328 金 167.9 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G3-7658 | HB2-EBFD | T2-5B4A | J1-6458 | | G1-432A | HB1-C1E3 | T1-756E | J0-4945 |
| 9315 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 9329 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-6F3F | HB1-C043 | T1-726C | J14-7B27 | | G3-7648 | HB2-EBF9 | T2-5B46 | J14-7B2B |
| 9316 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 932A 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G5-7532 | HB2-EC45 | T2-5B51 | K2-6940 | | G3-7649 | HB2-EBFC | T2-5B49 | J1-6463 |
| 9317 金 167.8 | 鋤 | 鋤 | 鋤 | | 932B 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G3-764A | T3-5336 | | | | G1-4E7D | HB1-BFFC | T1-7266 | J0-3C62 |
| 9318 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 932C 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-3438 | HB1-C1E8 | T1-7573 | J0-3F6E | | GE-5137 | H-90A2 | T3-533B | J0-4F23 |
| 9319 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 932D 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-6F45 | HB1-C045 | T1-726E | J0-6F21 | | G5-7561 | HB2-EBEB | T2-5B39 | |
| 931A 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 932E 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-6F23 | HB1-BFFE | T1-7268 | J0-6F23 | | G1-6F40 | HB1-C044 | T1-726D | J0-6E7E |
| 931B 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 932F 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G1-6F3C | HB2-EBE6 | T2-5B34 | K2-6941 | | G1-346D | HB1-BFF9 | T1-7263 | J0-3A78 |
| 931C 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 | 9330 金 167.8 | 鋤 | 鋤 | 鋤 | 鋤 |
| | G3-764D | T3-5337 | J1-645A | K2-6942 | | GE-5138 | H-9CAB | T3-533C | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|--------------|---------------|--------------|--------------|-----------------|-----------------|---------------|---------------|--------------|---------------|--------------|--------------|
| 9331 金 167.8 | 鑫 GE-5139 | 鑫 H-9776 | 鑫 T3-5339 | | 9344 金 167.8 | 鋹 GE-5143 | 鋹 H-FA4B | 鋹 J0-6E7D | 鋹 V0-463C | | | |
| 9332 金 167.8 | 録 G1-423C | 録 T3-533A | 録 J0-4F3F | | 9345 金 167.8 | 鋹 GE-5144 | 鋹 H-9DE1 | 鋹 T3-5331 | | | | |
| 9333 金 167.8 | 錳 G1-434C | 錳 HB1-BFF8 | 錳 T1-7262 | 錳 J1-6464 | 錳 K2-6947 | 9346 金 167.8 | 鋹 G1-6E4D | 鋹 HB2-EBEA | 鋹 T2-5B38 | 鋹 K2-694E | 鋹 V2-856E | |
| 9334 金 167.8 | 銻 GE-513A | 銻 HB2-EBF5 | 銻 T2-5B42 | 銻 J1-6465 | 銻 K2-6948 | 9347 金 167.9 | 鋹 G1-6F47 | 鋹 HB2-EED2 | 鋹 T2-5F7E | 鋹 J14-7B2E | 鋹 K2-694F | |
| 9335 金 167.8 | 銻 GE-513B | 銻 HB2-EBFB | 銻 T2-5B48 | 銻 J0-6F26 | 銻 K2-6949 | 9348 金 167.8 | 鋹 G3-763F | 鋹 H-96D9 | 鋹 T3-5665 | 鋹 J13-7D39 | 鋹 K0-674C | |
| 9336 金 167.8 | 錶 G1-7823 | 錶 HB1-BFF6 | 錶 T1-7260 | 錶 J1-6466 | 錶 K2-694A | 9349 金 167.9 | 鋹 G5-7569 | 鋹 HB2-EED7 | 鋹 T2-6025 | 鋹 J13-7D3A | 鋹 K1-6568 | |
| 9337 金 167.8 | 鋹 GE-513C | | 鋹 T4-5445 | 鋹 J1-6467 | | 934A 金 167.9 | 鋹 GE-5145 | 鋹 HB1-C1E5 | 鋹 T1-7570 | 鋹 J3-7D3B | 鋹 K0-5628 | 鋹 V1-6A56 |
| 9338 金 167.8 | 鋹 G1-6F2A | 鋹 HB2-EBE4 | 鋹 T2-5B32 | 鋹 K2-694B | | 934B 金 167.9 | 鋹 G1-3978 | 鋹 HB1-C1E7 | 鋹 T1-7572 | 鋹 J0-4669 | 鋹 K0-4E27 | |
| 9339 金 167.8 | 鋹 GE-513D | 鋹 HB2-EBFA | 鋹 T2-5B47 | | 934C 金 167.9 | 鋹 G3-7554 | 鋹 HB2-EEDD | 鋹 T2-602B | 鋹 K2-6950 | | | |
| 933A 金 167.8 | 鋹 GE-513E | | 鋹 TF-5859 | 鋹 J0-6F25 | 鋹 K2-694C | 934D 金 167.9 | 鋹 G1-3646 | 鋹 HB1-C1E1 | 鋹 T1-756C | 鋹 J0-4555 | 鋹 K0-5435 | |
| 933B 金 167.8 | 鋹 GE-513F | | 鋹 TF-5848 | 鋹 J0-6F27 | 鋹 K2-694D | 934E 金 167.9 | 鋹 GE-5146 | 鋹 HB2-EEEC | 鋹 T2-6039 | 鋹 K2-6951 | | |
| 933C 金 167.8 | 鋹 GE-5140 | 鋹 HB2-EBE5 | 鋹 T2-5B33 | | | 934F 金 167.9 | 鋹 G5-753A | 鋹 HB2-EEE3 | 鋹 T2-6031 | 鋹 K2-6952 | | |
| 933D 金 167.8 | 鋹 G3-7642 | | 鋹 T7-3463 | | | 9350 金 167.9 | 鋹 GE-5147 | 鋹 HB2-EED8 | 鋹 T2-6026 | 鋹 J1-646B | 鋹 K2-6953 | |
| 933E 金 167.8 | 鋹 G0-7649 | | | | | 9351 金 167.9 | 鋹 G3-7660 | 鋹 HB2-EED9 | 鋹 T2-6027 | 鋹 J14-7B2F | 鋹 K2-6954 | |
| 933F 金 167.8 | 鋹 GE-5141 | | 鋹 T3-665D | | | 9352 金 167.9 | 鋹 GE-5148 | 鋹 HB2-EEE2 | 鋹 T2-6030 | 鋹 J1-646D | 鋹 K2-6955 | |
| 9340 金 167.8 | 鋹 G1-6F3D | 鋹 H-FC55 | 鋹 TF-5855 | | | 9353 金 167.9 | 鋹 GE-5149 | | 鋹 T3-6666 | | | |
| 9341 金 167.8 | 鋹 G1-4F47 | 鋹 H-FE45 | | | | 9354 金 167.9 | 鋹 G1-6F49 | 鋹 HB1-C1EE | 鋹 T1-7579 | 鋹 J0-4457 | 鋹 K0-6448 | |
| 9342 金 167.8 | 鋹 GE-5142 | 鋹 H-9A48 | 鋹 T3-665E | | | 9355 金 167.9 | 鋹 GE-514A | 鋹 HB2-EEE1 | 鋹 T2-602F | 鋹 J1-646E | 鋹 K2-6956 | |
| 9343 金 167.8 | 鋹 G1-6F41 | 鋹 H-9A45 | 鋹 T4-5449 | | | 9356 金 167.9 | 鋹 G3-765A | 鋹 HB2-EED1 | 鋹 T2-5F7D | 鋹 J0-6F2C | 鋹 K2-6957 | |
| | | | | | | 9357 金 167.9 | 鋹 G3-7666 | 鋹 HB2-EEE0 | 鋹 T2-602E | 鋹 J14-7B30 | 鋹 K1-6C71 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|-----------|---------|----------|-----------------|---------|----------|---------|----------|
| 9358 金 167.9 | 鋤 | 鋤 | 鋤 | 鋤 | 936C 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | G1-5521 | HB2-EED4 | T2-6022 | J1-6470 | | G1-4742 | HB1-C1EA | T1-7575 | J0-372D |
| 9359 金 167.9 | 鍤 | 鍤 | 鍤 | 鍤 | 936D 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | GE-514B | HB2-EEED | T2-603A | K2-6959 | | G3-7663 | HB2-EEDB | T2-6029 | J1-6478 |
| 935A 金 167.9 | 錫 | 錫 | 錫 | 錫 | 936E 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | G3-755C | HB1-C1ED | T1-7578 | J14-7B31 | | G3-7664 | H-A05F | T3-5661 | J0-6F2B |
| 935B 金 167.9 | 鍛 | 鍛 | 鍛 | 鍛 | | 鍬 | | 鍬 | 鍬 |
| | G1-364D | HB1-C1EB | T1-7576 | J0-4343 | | MA-A05F | | K0-6B39 | V1-6A57 |
| 935C 金 167.9 | 鍛 | 鍛 | 鍛 | 鍛 | 936F 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | GE-514C | HB2-EEED5 | T2-6023 | J0-6F28 | | GE-5154 | | T4-5949 | J1-6479 |
| 935D 金 167.9 | 錫 | 錫 | 錫 | 錫 | 9370 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | G3-765E | | T3-565D | K1-693E | | G1-6F4C | HB1-C1EC | T1-7577 | J13-7D3F |
| 935E 金 167.9 | 鎮 | 鎮 | 鎮 | 鎮 | 9371 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | GE-514D | HB2-EEE8 | T2-6036 | J1-6472 | | G3-765B | HB2-EEE4 | T2-6032 | J14-7B33 |
| 935F 金 167.9 | 錳 | 錳 | 錳 | 錳 | 9372 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | GE-514E | H-9774 | T3-5667 | K2-695C | | G5-756D | | T3-5662 | K2-6965 |
| 9360 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 | 9373 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | G3-7661 | HB2-EEDA | T2-6028 | J0-6F29 | | GE-5155 | H-90AF | T3-5663 | J14-7B34 |
| 9361 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 | 9374 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | GE-514F | HB2-EEE7 | T2-6035 | | | G3-765F | H-97BF | T3-565F | J1-647D |
| 9362 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 | 9375 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | GE-5150 | H-FDF5 | T3-5664 | | | G1-3C7C | HB1-C1E4 | T1-756F | J0-3830 |
| 9363 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 | 9376 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | GE-5151 | HB2-EEE9 | T2-6037 | | | G1-6F48 | HB2-EED6 | T2-6024 | J1-647E |
| 9364 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 | 9377 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | G1-6F4A | HB2-EED0 | T2-5F7C | J13-7D3C | | GE-5156 | HB2-EEE5 | T2-6033 | K2-6969 |
| 9365 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 | 9378 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | G1-6F46 | HB1-C1E6 | T1-7571 | J13-7D3D | | GE-5157 | H-914C | T3-565C | K2-696A |
| 9366 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 | 9379 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | G3-7667 | H-92E5 | T3-565B | K2-695F | | G5-756B | HB2-EEDF | T2-602D | K2-696B |
| 9367 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 | 937A 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | G3-7665 | HB2-EEEA | T2-6038 | J1-6475 | | G1-5560 | HB2-EBE3 | T2-5B31 | J1-8521 |
| 9368 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 | 937B 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | GE-5152 | H-9645 | T3-5668 | | | GE-5158 | HB2-EEE6 | T2-6034 | K2-696D |
| 9369 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 | 937C 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | G1-6F3B | H-91DA | T3-565E | J1-6476 | | GE-5159 | HB2-EED3 | T2-6021 | J0-6F2A |
| 936A 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 | 937D 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | G0-764A | HB2-EEDE | T2-602C | J13-7D3E | | GE-515A | H-967A | T3-5660 | J1-8522 |
| 936B 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 | 937E 金 167.9 | 鍬 | 鍬 | 鍬 | 鍬 |
| | GE-5153 | H-90A3 | T3-566B | J4-7B32 | | G1-6F71 | HB1-C1E9 | T1-7574 | J0-3E61 |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 937F 金 167.9 | 錙 GE-515B | 錙 T3-566A | 錙 J1-6523 | | 9393 金 167.10 | 鑛 G3-7672 | 鑛 T3-5942 | 鑛 K2-6978 | |
| 9380 金 167.9 | 鏹 GE-515C | 鏹 HB2-EEEB | 鏹 T2-642F | 鏹 J1-6524 | 鏹 K2-696E | 9394 金 167.10 | 鎔 GE-5161 | 鎔 HB1-C2E8 | 鎔 T1-7753 |
| 9381 金 167.9 | 鄒 G5-755F | 鄒 H-91DE | 鄒 T4-5947 | 鄒 J1-6525 | 鄒 K2-696F | 9395 金 167.10 | 鎔 G5-757B | 鎔 HB2-F15F | 鎔 T2-642B |
| 9382 金 167.9 | 鎡 G1-433E | 鎡 HB1-C1E2 | 鎡 T1-756D | 鎡 J1-6526 | 鎡 K2-6970 | 9396 金 167.10 | 鎖 G1-4B78 | 鎖 HB1-C2EA | 鎖 T1-7755 |
| 9383 金 167.9 | 鈹 GE-515D | 鈹 HB2-EECE | 鈹 T2-5F7A | | 9397 金 167.10 | 鎗 GE-5162 | 鎗 HB1-C2F2 | 鎗 T1-775D | 鎗 J0-4179 |
| 9384 金 167.9 | 鋗 G1-6F4D | 鋗 H-9A46 | 鋗 T4-5946 | | 9398 金 167.10 | 鎡 G1-6F53 | 鎡 HB1-C2F0 | 鎡 T1-775B | 鎡 J1-652E |
| 9385 金 167.9 | 鋟 GH-1293 | 鋟 H-FEB0 | 鋟 TF-5D41 | | 9399 金 167.10 | 鋟 GE-5163 | 鋟 HB2-F161 | 鋟 T2-642D | |
| 9386 金 167.9 | 鋟 GE-515E | 鋟 H-9779 | 鋟 T3-665F | | 939A 金 167.10 | 鎚 GE-5164 | 鎚 HB1-C2F1 | 鎚 T1-775C | 鎚 J0-444A |
| 9387 金 167.9 | 鋟 G1-6F51 | 鋟 H-9A6C | 鋟 TF-5D39 | 鋟 V3-354A | 939B 金 167.10 | 鎚 G3-766B | 鎚 HB2-F157 | 鎚 T2-6423 | 鎚 J13-7D40 |
| 9388 金 167.10 | 鎚 G3-7668 | 鎚 HB2-F160 | 鎚 T2-642C | 鎚 J14-7B38 | 鎚 K2-6971 | 939C 金 167.10 | 鑿 GE-5165 | 鑿 H-9266 | 鑿 T3-5949 |
| 9389 金 167.10 | 錫 G5-7576 | 錫 HB2-F159 | 錫 T2-6425 | 錫 K2-6972 | 939D 金 167.10 | 鎔 G3-765C | 鎔 HB2-F158 | 鎔 T2-6424 | 鎔 K2-697B |
| 938A 金 167.10 | 鎔 G1-3077 | 鎔 HB1-C2E9 | 鎔 T1-7754 | 鎔 J1-6528 | 鎔 K1-614E | 939E 金 167.10 | 鎔 G3-7670 | 鎔 HB2-F15D | 鎔 T2-6429 |
| 938B 金 167.10 | 鎔 G5-757C | 鎔 T3-5943 | 鎔 J14-7B39 | 鎔 K2-6973 | 鎔 K1-637C | 939F 金 167.10 | 鏹 GE-5166 | 鏹 HB2-F162 | 鏹 T2-642E |
| 938C 金 167.10 | 鏹 GE-515F | 鏹 HB2-F154 | 鏹 T2-637E | 鏹 J0-3379 | 鏹 K0-4C47 | 93A0 金 167.10 | 鎚 GE-5167 | 鎚 H-93FB | 鎚 T3-593E |
| 938D 金 167.10 | 鎚 G5-7573 | 鎚 HB2-F163 | 鎚 T2-6430 | 鎚 J1-652A | 鎚 K2-6974 | 93A1 金 167.10 | 鎚 G3-7669 | 鎚 HB2-EECD | 鎚 T2-5F79 |
| 938E 金 167.10 | 鎚 GE-5160 | 鎚 HB2-F15B | 鎚 T2-6427 | | 93A2 金 167.10 | 鎚 G1-4E59 | 鎚 HB1-C2EB | 鎚 T1-7756 | 鎚 K2-697D |
| 938F 金 167.10 | 鎚 G0-764C | 鎚 HB2-EEDC | 鎚 T2-602A | 鎚 J14-7B3A | 鎚 K2-6975 | 93A3 金 167.10 | 鎚 G1-5D76 | 鎚 HB2-F16A | 鎚 T2-6437 |
| 9390 金 167.10 | 鎚 G3-7671 | 鎚 H-9858 | 鎚 T3-5940 | | 93A4 金 167.10 | 鎚 G5-7575 | 鎚 HB2-F167 | 鎚 T2-6434 | 鎚 J1-6533 |
| 9391 金 167.10 | 鎚 G3-766A | 鎚 HB2-F165 | 鎚 T2-6432 | 鎚 K2-6976 | 93A5 金 167.10 | 鎚 GE-5168 | 鎚 HB2-F16B | 鎚 T2-6761 | |
| 9392 金 167.10 | 鎚 G5-7574 | 鎚 HB2-F155 | 鎚 T2-6421 | 鎚 J1-652C | 鎚 K2-6977 | 93A6 金 167.10 | 鎚 G1-6F56 | 鎚 HB2-F15E | 鎚 T2-642A |
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| | | | | | | | | 鎚 K2-697E | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 93A7 金 167.10 | 鎧 | 鎧 | 鎧 | 鎧 | 93BB 金 167.10 | 鎖 | 鎖 | 鎖 | 鎖 |
| | G1-6E78 | HB2-F15A | T2-6426 | J0-333B | | GE-5172 | H-9748 | T3-5945 | K2-6A29 |
| 93A8 金 167.10 | 鍤 | 鍤 | 鍤 | 鍤 | 93BC 金 167.10 | 鐔 | 鐔 | | |
| | G5-7578 | HB2-F168 | T2-6435 | J1-6535 | | GE-5173 | | T3-6661 | |
| 93A9 金 167.11 | 鍛 | 鍛 | 鍛 | 鍛 | 93BD 金 167.10 | 鐔 | 鐔 | 鐔 | |
| | G1-6F21 | HB2-F36A | T2-6756 | J1-653B | | GE-5174 | H-934A | T3-6662 | |
| 93AA 金 167.10 | 鍏 | 鍏 | 鍏 | 鍏 | 93BE 金 167.10 | 錕 | 錕 | | |
| | G1-6F4B | HB2-F15C | T2-6428 | | | GE-5175 | | T3-6660 | |
| 93AB 金 167.10 | 鍏 | | 鍏 | 鍏 | 93BF 金 167.10 | 鐔 | 鐔 | 鐔 | |
| | GE-5169 | | T4-5E31 | J1-6536 | | G1-6F55 | H-9CE2 | TF-6143 | |
| 93AC 金 167.10 | 鎬 | 鎬 | 鎬 | 鎬 | 93C0 金 167.11 | 鏹 | 鏹 | 鏹 | 鏹 |
| | G1-3864 | HB1-C2EE | T1-7759 | J0-6F2E | | G5-7557 | HB2-F373 | T2-675F | K2-6A2A |
| 93AD 金 167.10 | 鎭 | 鎭 | 鎭 | 鎭 | 93C1 金 167.11 | 鏹 | 鏹 | 鏹 | 鏹 |
| | GE-516A | H-9A47 | T3-5944 | J0-6F2F | | G5-7626 | | T3-5B50 | J14-7B40 |
| 93AE 金 167.10 | 鎭 | 鎭 | 鎭 | 鎭 | 93C2 金 167.11 | 鏹 | 鏹 | 鏹 | 鏹 |
| | G1-5572 | HB1-C2ED | T1-7758 | J0-4443 | | G3-7561 | HB2-F363 | T2-674F | K2-6A2C |
| 93AF 金 167.10 | 鄣 | 鄣 | 鄣 | 鄣 | 93C3 金 167.11 | 鏹 | 鏹 | 鏹 | 鏹 |
| | G5-7564 | HB2-EECF | T2-5F7B | | | G1-6F5F | HB1-C3EB | T1-7938 | J0-6F37 |
| 93B0 金 167.10 | 鎰 | 鎰 | 鎰 | 鎰 | 93C4 金 167.11 | 鏹 | 鏹 | 鏹 | 鏹 |
| | G1-6F57 | HB1-C2EF | T1-775A | J0-6F2D | | G5-753B | HB2-F371 | T2-675D | J1-653D |
| 93B1 金 167.10 | 鏹 | 鏹 | 鏹 | 鏹 | 93C5 金 167.11 | 鏹 | 鏹 | 鏹 | 鏹 |
| | GE-516B | HB2-F164 | T2-6431 | | | G3-766F | | T3-5B44 | J1-653E |
| 93B2 金 167.10 | 銳 | 銳 | 銳 | | 93C6 金 167.11 | 鑽 | 鑽 | 鑽 | 鑽 |
| | GE-516C | HB2-F166 | T2-6433 | | | G3-7657 | H-9264 | T3-5B45 | J13-7D43 |
| 93B3 金 167.10 | 鎳 | 鎳 | 鎳 | 鎳 | | 鑽 | | | |
| | G1-4478 | HB1-C2EC | T1-7757 | | | MA-9264 | | | |
| 93B4 金 167.10 | 鎳 | 鎳 | 鎳 | 鎳 | 93C7 金 167.11 | 鏹 | 鏹 | 鏹 | 鏹 |
| | GE-516D | HB2-F169 | T2-6436 | J1-6537 | | G1-6F60 | HB2-F361 | T2-674D | J14-7B41 |
| 93B5 金 167.10 | 鎳 | 鎳 | 鎳 | 鎳 | 93C8 金 167.11 | 鏹 | 鏹 | 鏹 | 鏹 |
| | G1-6F58 | HB2-F153 | T2-637D | J1-6538 | | G1-4134 | HB1-C3EC | T1-7939 | J0-6F3A |
| 93B6 金 167.10 | 鐔 | | 鐔 | 鐔 | 93C9 金 167.11 | 鏹 | 鏹 | 鏹 | 鏹 |
| | GE-516E | | T4-5E29 | J1-6539 | | G5-757E | | T4-6167 | J1-6541 |
| 93B7 金 167.10 | 鎡 | 鎡 | 鎡 | 鎡 | 93CA 金 167.11 | 鏹 | 鏹 | 鏹 | 鏹 |
| | GE-516F | HB2-F156 | T2-6422 | | | G0-764B | HB2-F36C | T2-6758 | J1-6542 |
| 93B8 金 167.10 | 鏹 | 鏹 | 鏹 | | 93CB 金 167.11 | 鏹 | 鏹 | 鏹 | 鏹 |
| | G1-6F54 | H-9749 | T3-5946 | | | GE-5176 | H-91DF | T3-5B43 | J1-6543 |
| 93B9 金 167.10 | 鏹 | 鏹 | 鏹 | 鏹 | 93CC 金 167.11 | 鏹 | 鏹 | 鏹 | 鏹 |
| | GE-5170 | | TF-6133 | J0-6F31 | | G1-6F52 | HB2-F368 | T2-6754 | J1-6544 |
| 93BA 金 167.10 | 鏹 | | 鏹 | 鏹 | 93CD 金 167.11 | 鏹 | 鏹 | 鏹 | 鏹 |
| | GE-5171 | | | J13-7D42 | | G1-6F5D | HB1-C3F1 | T1-793E | J1-6545 |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|--------------|---------------|--------------|---------------|------------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 93CE 金 167.11 | 鐳 GE-5177 | 鐳 HB2-F372 | 鐳 T2-675E | 鐳 K2-6A32 | 93E2 金 167.11 | 鏢 G1-6F5A | 鏢 HB1-C3F0 | 鏢 T1-793D | 鏢 J14-7B43 | 鏢 K1-724D | 鏢 V1-6A61 |
| 93CF 金 167.11 | 鐳 G3-7675 | 鐳 HB2-F362 | 鐳 T2-674E | 鐳 K2-6A33 | 93E3 金 167.11 | 鏢 GE-5179 | 鏢 HB2-F36F | 鏢 T2-675B | | | |
| 93D0 金 167.11 | 鏢 G3-767D | 鏢 HB2-F365 | 鏢 T2-6751 | 鏢 J0-6F39 | 93E4 金 167.11 | 鏢 G1-6F4E | 鏢 HB1-C3F3 | 鏢 T1-7940 | 鏢 J0-6F3B | 鏢 K0-572F | |
| 93D1 金 167.11 | 鏢 G1-6F61 | 鏢 HB1-C3E9 | 鏢 T1-7936 | 鏢 J0-452D | 93E5 金 167.11 | 鏢 GE-517A | 鏢 T3-5B4A | 鏢 J0-6F35 | | | |
| 93D2 金 167.11 | 鏢 G3-7655 | 鏢 HB2-F374 | 鏢 T2-6760 | | 93E6 金 167.11 | 鏢 G3-7565 | 鏢 HB2-F36B | 鏢 T2-6757 | 鏢 J1-654C | 鏢 K1-7030 | |
| 93D3 金 167.11 | 鏢 G3-767B | 鏢 H-FB79 | 鏢 T3-5B48 | 鏢 J1-6546 | 93E7 金 167.11 | 鏢 GE-517B | 鏢 HB2-F375 | 鏢 T2-6762 | 鏢 J14-7B44 | 鏢 K2-6A3A | |
| 93D4 金 167.11 | 鏢 GE-5178 | 鏢 HB2-F36D | 鏢 T2-6759 | | 93E8 金 167.11 | 鏢 G1-7649 | 鏢 HB1-C3F5 | 鏢 T1-7942 | 鏢 J0-6F34 | 鏢 K1-6E60 | |
| 93D5 金 167.11 | 鏢 G5-7623 | 鏢 HB2-F370 | 鏢 T2-675C | 鏢 K2-6A36 | 93E9 金 167.11 | 鏢 G3-7643 | 鏢 T3-5B41 | 鏢 K2-6A3B | | | |
| 93D6 金 167.11 | 鏢 G0-7769 | 鏢 HB1-C3EF | 鏢 T1-793C | 鏢 J0-6F32 | 93EA 金 167.11 | 鏢 GE-517C | 鏢 T3-5B42 | 鏢 K2-6A3C | | | |
| 93D7 金 167.11 | 鏢 G1-6F2C | 鏢 HB1-C3F4 | 鏢 T1-7941 | 鏢 J0-6F33 | 93EB 金 167.11 | 鏢 GE-517D | 鏢 T3-5B4E | | | | |
| 93D8 金 167.11 | 鏢 G1-6F4F | 鏢 HB1-C3F2 | 鏢 T1-793F | 鏢 J0-6F36 | 93EC 金 167.11 | 鏢 GE-517E | 鏢 HB2-F367 | 鏢 T2-6753 | | | |
| 93D9 金 167.11 | 鏢 G3-7679 | 鏢 HB2-F369 | 鏢 T2-6755 | 鏢 J1-6547 | 93ED 金 167.11 | 鏢 GE-5221 | 鏢 T3-5B47 | | | | |
| 93DA 金 167.11 | 鏢 G5-7621 | 鏢 HB2-F364 | 鏢 T2-6750 | 鏢 K2-6A38 | 93EE 金 167.11 | 鏢 GE-5222 | 鏢 HB2-F36E | 鏢 T2-675A | | | |
| 93DB 金 167.11 | 鏢 G5-7622 | 鏢 H-96D7 | 鏢 T3-5B4D | 鏢 K2-6A39 | 93EF 金 167.11 | 鏢 GE-5223 | 鏢 T3-6665 | | | | |
| 93DC 金 167.11 | 鏢 G1-6F5B | 鏢 HB1-C3ED | 鏢 T1-793A | 鏢 J14-7B42 | 93F0 金 167.11 | 鏢 G3-767A | 鏢 H-FDCB | | | | |
| 93DD 金 167.11 | 鏢 G1-6F5C | 鏢 HB1-C3EE | 鏢 T1-793B | 鏢 J0-6F38 | 93F1 金 167.11 | 鏢 GE-5224 | 鏢 H-FE7A | 鏢 T3-6663 | 鏢 J4-7B3F | | |
| 93DE 金 167.11 | 鏢 G1-6F5E | 鏢 HB2-F360 | 鏢 T2-674C | 鏢 J13-7D44 | 93F2 金 167.11 | 鏢 GE-5225 | 鏢 T3-6664 | | | | |
| 93DF 金 167.11 | 鏢 G1-3279 | 鏢 HB1-C3EA | 鏢 T1-7937 | 鏢 J13-7D45 | 93F3 金 167.12 | 鏢 GE-5226 | 鏢 H-91DB | 鏢 T3-5D41 | 鏢 K2-6A3D | | |
| 93E0 金 167.11 | 鏢 G5-757A | 鏢 H-9343 | 鏢 T3-5B4F | 鏢 K1-6369 | 93F4 金 167.13 | 鏢 GE-5227 | 鏢 H-8C6A | 鏢 T3-5E6A | 鏢 K2-6A3E | | |
| 93E1 金 167.11 | 鏢 G1-3E35 | 鏢 HB1-C3E8 | 鏢 T1-7935 | 鏢 J0-3640 | 93F5 金 167.12 | 鏢 G1-6E7C | 鏢 HB2-F4F3 | 鏢 T2-6A41 | 鏢 J4-7B3C | 鏢 K2-6A3F | |
| | | | | 鏢 K0-4C70 | | | | | | | |
| | | | | 鏢 V1-6A60 | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|----------|------------------|---------|----------|---------|----------|
| 93F6 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 940A 金 167.12 | 錫 | 錫 | 錫 | 錫 |
| | GE-5228 | HB2-F542 | T2-6A50 | K0-7321 | | GE-522F | HB2-F4FD | T2-6A4C | K2-6A4E |
| 93F7 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 940B 金 167.12 | 錫 | 錫 | 錫 | 錫 |
| | G1-6F64 | HB2-F4F5 | T2-6A43 | J1-654F | | G1-6F26 | HB2-F4E7 | T2-6A35 | K2-6A4F |
| 93F8 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 940C 金 167.12 | 錄 | 錄 | 錄 | 錄 |
| | G3-7723 | HB2-F4FC | T2-6A4A | J1-6550 | | G3-767C | HB2-F541 | T2-6A4F | K2-6A50 |
| 93F9 金 167.11 | 錕 | 錕 | 錕 | 錕 | 940D 金 167.12 | 鐳 | 鐳 | 鐳 | 鐳 |
| | G1-6F6A | HB2-F366 | T2-6752 | J1-654E | | G3-772B | HB2-F4F2 | T2-6A40 | J1-6559 |
| 93FA 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 940E 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | G3-7578 | HB2-F4FA | T2-6A48 | J1-6551 | | G3-7725 | HB2-F4F7 | T2-6A45 | J1-655A |
| 93FB 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 940F 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | G3-7728 | HB2-F4E9 | T2-6A37 | J14-7B49 | | G3-7729 | HB2-F4EB | T2-6A39 | J14-7B46 |
| 93FC 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 9410 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | GE-5229 | HB2-F540 | T2-6A4E | K2-6A44 | | G1-414D | HB2-F4EF | T2-6A3D | J0-6F41 |
| 93FD 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 9411 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | GE-522A | HB1-C4C3 | T1-7A4E | J13-7D47 | | GE-5230 | HB2-F543 | T2-6A51 | K1-5F3C |
| 93FE 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 9412 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | G3-7722 | HB2-F4ED | T2-6A3B | K2-6A46 | | G1-6F29 | HB2-F4F9 | T2-6A47 | K2-6A53 |
| 93FF 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 9413 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | GE-522B | HB2-F4FE | T2-6A4D | K2-6A47 | | G1-6F66 | HB2-F4E8 | T2-6A36 | J0-6F3E |
| 9400 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 9414 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | G5-756A | HB2-F4F4 | T2-6A42 | K2-6A48 | | G1-6F62 | HB2-F4EC | T2-6A3A | J0-6F3D |
| 9401 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 9415 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | GE-522C | H-97AF | T4-6467 | J1-6554 | | G3-7724 | HB2-F4EE | T2-6A3C | J1-655C |
| 9402 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 9416 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | GE-522D | | T3-5D43 | J1-6555 | | G3-7555 | HB2-F4F8 | T2-6A46 | J14-7B47 |
| 9403 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 9417 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | G1-6E73 | HB1-C4C2 | T1-7A4D | J0-6F3F | | GE-5231 | H-9A4B | T3-5D3D | J14-7B48 |
| 9404 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 9418 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | G3-7677 | H-95DD | T3-5D3C | J13-7D46 | | G1-6563 | HB1-C4C1 | T1-7A4C | J0-3E62 |
| 9405 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 9419 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | G5-7533 | | T3-5D3F | | | G1-6F6B | HB2-F4F1 | T2-6A3F | J0-462A |
| 9406 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 941A 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | G5-752F | HB2-F544 | T2-6A52 | | | GE-5232 | | T3-5D44 | J0-6F3C |
| 9407 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 941B 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | G3-7727 | HB2-F4F6 | T2-6A44 | J0-6F40 | | GE-5233 | H-FC45 | T3-5D45 | K2-6A58 |
| 9408 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 941C 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | G3-762A | H-9348 | T3-5D3E | J1-6557 | | G5-7534 | | T3-5D47 | |
| 9409 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 | 941D 金 167.12 | 鑊 | 鑊 | 鑊 | 鑊 |
| | GE-522E | HB2-F4FB | T2-6A49 | J14-7B45 | | G1-6F63 | H-9A4D | T4-646B | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|--------------|---------------|--------------|--------------|------------------|----------------|---------------|--------------|---------------|--------------|--------------|
| 941E 金 167.12 | 鐳 GE-5234 | 鐳 T3-5D42 | | | 9431 金 167.13 | 鋤 G3-763B | 鋤 HB2-F66A | 鋤 T2-6C58 | 鋤 J1-6562 | 鋤 K2-6A61 | 鋤 V0-4657 |
| 941F 金 167.12 | 鐳 GE-5235 | 鐳 T3-5D3A | 鐳 J1-655F | | 9432 金 167.13 | 鋤 G1-6F6D | 鋤 HB1-C54E | 鋤 T1-7B3A | 鋤 J14-7B4A | 鋤 K2-6A62 | 鋤 V1-6A65 |
| 9420 金 167.12 | 鐳 G1-6F68 | 鐳 HB2-F4EA | 鐳 T2-6A38 | 鐳 K2-6A59 | 9433 金 167.13 | 鋤 G1-4058 | 鋤 HB1-C54A | 鋤 T1-7B36 | 鋤 J13-7D48 | 鋤 K2-6A63 | |
| 9421 金 167.12 | 鐵 GE-5236 | | 鐵 J0-6F45 | 鐵 K2-6A5A | 9434 金 167.13 | 鋤 G3-7731 | | 鋤 T4-675C | 鋤 J14-7B4B | 鋤 K2-6A64 | |
| | 鐵 MD-9421 | | | | 9435 金 167.13 | 鐵 G1-4C7A | 鐵 HB1-C54B | 鐵 T1-7B37 | 鐵 J0-6F44 | 鐵 K0-7451 | 鐵 V1-6A66 |
| 9422 金 167.12 | 鐳 GE-5237 | 鐳 T3-6666 | | | 9436 金 167.13 | 鋤 G3-772F | 鋤 HB2-F660 | 鋤 T2-6C4F | 鋤 J0-6F42 | 鋤 K1-7441 | |
| 9423 金 167.12 | 鐳 GE-5238 | 鐳 T3-6667 | | | 9437 金 167.13 | 鐳 GE-523B | 鐳 HB2-F667 | 鐳 T2-6C55 | | 鐳 K2-6A65 | 鐳 V3-3551 |
| 9424 金 167.12 | 鐳 GE-5239 | 鐳 H-91BC | 鐳 T3-6668 | | 9438 金 167.13 | 鐳 G1-6E6C | 鐳 HB1-C54D | 鐳 T1-7B39 | 鐳 J0-4278 | 鐳 K0-7721 | 鐳 V1-6A67 |
| 9425 金 167.12 | 鐳 G5-762B | 鐳 H-90E2 | 鐳 TF-6657 | 鐳 K0-6056 | 9439 金 167.13 | 鋤 G5-754E | 鋤 HB2-F665 | 鋤 T2-6C53 | | 鋤 K2-6A66 | |
| 9426 金 167.12 | 鐳 G1-6F34 | 鐳 H-90B4 | | | 943A 金 167.13 | 鐳 G1-6E75 | 鐳 HB1-C54C | 鐳 T1-7B38 | 鐳 J0-6F46 | 鐳 K1-5D2E | |
| 9427 金 167.12 | 鐳 G1-6F35 | 鐳 H-95E1 | 鐳 T3-5D46 | 鐳 K2-6A5B | 943B 金 167.13 | 鐳 G3-772D | 鐳 HB2-F65F | 鐳 T2-6C4E | 鐳 J14-7B4C | 鐳 K2-6A67 | 鐳 V0-4655 |
| 9428 金 167.12 | 鐳 G1-6F50 | 鐳 HB2-F4F0 | 鐳 T2-6A3E | 鐳 K2-6A5C | 943C 金 167.13 | 鐳 G3-7659 | 鐳 HB2-F663 | 鐳 T2-6A4B | | 鐳 K2-6A68 | |
| 9429 金 167.13 | 鐳 G5-762C | 鐳 HB2-F661 | 鐳 T2-6C50 | 鐳 K2-6A5D | 943D 金 167.13 | 鐳 GKJ-00181 | 鐳 HB2-F662 | 鐳 T2-6C51 | 鐳 J1-6568 | 鐳 K2-6A69 | |
| 942A 金 167.13 | 鐳 G3-7647 | 鐳 HB2-F666 | 鐳 T2-6C54 | 鐳 K1-5E72 | 943E 金 167.13 | 鐳 G0-764D | 鐳 H-9A4F | 鐳 T4-6762 | | | |
| 942B 金 167.13 | 鐳 GE-523A | 鐳 HB1-C54F | 鐳 T1-7B3B | 鐳 J0-6F43 | 943F 金 167.13 | 鐳 G1-6F6E | 鐳 HB2-F65E | 鐳 T2-6C4D | 鐳 J1-6567 | 鐳 K2-6A6A | |
| 942C 金 167.13 | 鐳 G3-7628 | 鐳 HB2-F668 | 鐳 T2-6C56 | | 9440 金 167.13 | 鐳 GE-523D | 鐳 HB2-F669 | 鐳 T2-6C57 | | | |
| 942D 金 167.13 | 鐳 G5-762A | 鐳 H-9A4E | 鐳 T3-5E6D | | 9441 金 167.13 | 鐳 GE-523E | | 鐳 J0-6F47 | | | |
| 942E 金 167.13 | 鐳 G1-412D | 鐳 HB1-C549 | 鐳 T1-7B35 | 鐳 J1-6560 | 9442 金 167.14 | 鐳 GE-523F | 鐳 H-FE40 | 鐳 T3-5F69 | 鐳 K1-7470 | | |
| 942F 金 167.13 | 鐳 G3-7676 | 鐳 H-87AD | 鐳 T4-646F | 鐳 J1-6561 | 9443 金 167.14 | 鐳 GE-5240 | 鐳 H-FE43 | 鐳 T3-5F6E | 鐳 J1-6569 | | |
| 9430 金 167.13 | 鐳 G3-772E | 鐳 HB2-F664 | 鐳 T2-6C52 | 鐳 K2-6A60 | 9444 金 167.14 | 鐳 G1-567D | 鐳 HB1-C5B1 | 鐳 T1-7B7B | 鐳 J0-6F49 | 鐳 K0-7151 | |
| | | | | 鐳 V0-4658 | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|----------|------------------|-----------|----------|---------|----------|
| 9445 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 9459 金 167.15 | 鑕 | 鑕 | 鑕 | |
| | G5-7567 | HB2-F76D | T2-6E3C | J14-7B4D | | GE-5248 | T5-765D | J1-656F | |
| 9446 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 945A 金 167.15 | 鑕 | 鑕 | 鑕 | 鑕 |
| | GE-5241 | HB2-F770 | T2-6E3F | K2-6A6C | | GE-5249 | T3-6055 | J0-6F54 | K2-6A75 |
| 9447 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 945B 金 167.15 | 鑕 | 鑕 | 鑕 | 鑕 |
| | G5-754F | HB2-F76C | T2-6E3B | K2-6A6D | | GE-524A | H-90B0 | T3-6054 | J0-6F4A |
| 9448 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 945C 金 167.15 | 鑕 | 鑕 | 鑕 | 鑕 |
| | G5-7546 | HB2-F76E | T2-6E3D | J1-656B | | GE-524B | T3-6056 | J1-6570 | |
| 9449 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 945D 金 167.15 | 鑕 | 鑕 | 鑕 | 鑕 |
| | GE-5242 | HB2-F76F | T2-6E3E | K2-6A6F | | G5-762D | HB2-F84C | T2-6F5A | K2-6A76 |
| 944A 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 945E 金 167.15 | 鑕 | 鑕 | 鑕 | 鑕 |
| | G1-6F6C | HB2-F769 | T2-6E38 | J13-7D49 | | G3-7736 | HB2-F84E | T2-6F5C | J0-6F4D |
| 944B 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 945F 金 167.15 | 鑕 | 鑕 | 鑕 | 鑕 |
| | G3-7553 | HB2-F76A | T2-6E39 | K2-6A70 | | GE-524C | T3-604F | J1-6571 | V0-465D |
| 944C 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 9460 金 167.15 | 鏢 | 鏢 | 鏢 | 鏢 |
| | G1-6F59 | HB2-F767 | T2-6E36 | J1-656D | | G1-6E65 | HB1-C5E0 | T1-7C4C | J0-6F4B |
| 944D 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 9461 金 167.15 | 鏢 | 鏢 | 鏢 | 鏢 |
| | GE-5243 | H-96DD | T3-5F6A | | | G3-7645 | T3-6053 | J1-6572 | K2-6A77 |
| 944E 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 9462 金 167.15 | 鏢 | 鏢 | 鏢 | 鏢 |
| | GE-5244 | T3-5F6C | | | | G3-766D | HB2-F84A | T2-6F58 | J0-6F4C |
| 944F 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 9463 金 167.15 | 鏢 | 鏢 | 鏢 | 鏢 |
| | G3-7575 | HB2-F76B | T2-6E3A | K2-6A71 | | G1-6F70 | HB1-C5DF | T1-7C4B | J13-7D4A |
| 9450 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 9464 金 167.15 | 鏢 | 鏢 | 鏢 | 鏢 |
| | G3-7733 | HB2-F768 | T2-6E37 | K2-6A72 | | GE-524D | HB1-C5E1 | T1-7C4D | |
| 9451 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 9465 金 167.15 | 鏢 | 鏢 | 鏢 | 鏢 |
| | GE-5245 | HB1-C5B2 | T1-7B7C | J0-3455 | | G1-6F65 | H-9C4E | T3-6057 | V2-862B |
| 9452 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 9466 金 167.15 | 鏢 | 鏢 | 鏢 | 鏢 |
| | G1-3C78 | HB1-C5B3 | T1-7B7D | J0-6F48 | | GE-524E | T3-666A | | |
| 9453 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 9467 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 |
| | GE-5246 | | J0-4C7A | K2-6A73 | | GE-524F | H-9443 | T3-6669 | V0-465E |
| 9454 金 167.14 | 鏢 | 鏢 | 鏢 | 鏢 | 9468 金 167.16 | 鏢 | 鏢 | 鏢 | 鏢 |
| | G1-6F6F | H-9A51 | T3-5F6B | K2-6A74 | | G3-756D | HB2-F8CB | T2-7059 | J1-6574 |
| 9455 金 167.15 | 鏢 | 鏢 | 鏢 | 鏢 | 9469 金 167.16 | 鏢 | 鏢 | 鏢 | 鏢 |
| | G3-764C | HB2-F84B | T2-6F59 | J1-656E | | GE-5250 | HB2-F8CC | T2-705A | K2-6A78 |
| 9456 金 167.15 | 鏢 | 鏢 | 鏢 | 鏢 | 946A 金 167.16 | 鏢 | 鏢 | 鏢 | 鏢 |
| | G3-7732 | T3-6052 | | | | GKJ-00184 | HB1-C644 | T1-7C6F | J0-6F4E |
| 9457 金 167.15 | 鏢 | 鏢 | 鏢 | 鏢 | 946B 金 167.16 | 鏢 | 鏢 | 鏢 | 鏢 |
| | GE-5247 | HB2-F84D | T2-6F5B | K1-6E38 | | G0-764E | HB2-F8CA | T2-7058 | J13-7D4B |
| 9458 金 167.15 | 鏢 | 鏢 | 鏢 | 鏢 | 946C 金 167.16 | 鏢 | 鏢 | 鏢 | 鏢 |
| | G3-7734 | H-96A7 | T4-6B29 | V0-465C | | GE-5252 | H-8EBA | T3-6122 | K2-6A79 |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|--------------|----------------|--------------|---------------|--------------|------------------|--------------|---------------|--------------|--------------|--------------|
| 946D 金 167.17 | 鑞 G1-6F67 | 鑞 HB2-F953 | 鑞 T2-7142 | 鑞 J14-7B50 | 鑞 K2-6A7A | 9480 金 167.20 | 鑞 G3-772C | 鑞 HB2-F9C0 | 鑞 T2-7230 | 鑞 K2-6A7E | |
| 946E 金 167.17 | 鑞 G5-7632 | 鑞 HB2-F952 | 鑞 T2-7141 | 鑞 J1-6577 | 鑞 K2-6A7B | 9481 金 167.20 | 鑞 G5-7635 | 鑞 HB2-F9C1 | 鑞 T2-7231 | 鑞 J0-6F57 | 鑞 K2-6B21 |
| 946F 金 167.17 | 鑞 G5-7633 | 鑞 HB2-F954 | 鑞 T2-7143 | 鑞 J14-7B51 | 鑞 K2-6A7C | 9482 金 167.20 | 鑞 G3-766E | 鑞 HB2-F9BF | 鑞 T2-722F | 鑞 K2-6B22 | |
| 9470 金 167.17 | 鑞 G1-543F | 鑞 HB1-C65F | 鑞 T1-7D2C | 鑞 J0-6F50 | 鑞 K1-6675 | 9483 金 167.21 | 鑞 G3-772A | 鑞 HB2-F9C9 | 鑞 T2-7237 | 鑞 J1-657C | 鑞 K2-6B23 |
| 9471 金 167.17 | 鑞 G3-7737 | 鑞 HB2-F955 | 鑞 T2-7144 | 鑞 J13-7D4C | 鑞 K1-6E61 | 9484 金 167.21 | 鑞 GE-5258 | 鑞 T3-6236 | 鑞 J1-657B | | |
| 9472 金 167.17 | 鑞 G1-4F62 | 鑞 HB1-C65E | 鑞 T1-7D2B | 鑞 J13-7D4D | 鑞 K1-6723 | 9485 𠄎 167.0 | 𠄎 G0-6E44 | 𠄎 H-8BE9 | | | |
| 9473 金 167.17 | 鑞 GE-5253 | 鑞 HB2-F956 | 鑞 T2-7145 | | | 9486 𠄎 167.1 | 𠄎 G0-6E45 | | | | |
| 9474 金 167.18 | 鑞 G3-7738 | 鑞 HB2-F972 | 鑞 T2-7161 | 鑞 K2-6A7D | | 9487 𠄎 167.1 | 𠄎 G0-6E46 | | | | |
| 9475 金 167.18 | 鑞 GE-5254 | 鑞 HB2-F975 | 鑞 T2-7164 | 鑞 J0-6F51 | 鑞 K1-5968 | 9488 𠄎 167.2 | 𠄎 G0-556B | | | | |
| 9476 金 167.18 | 鑞 GE-5255 | 鑞 HB2-F974 | 鑞 T2-7163 | | | 9489 𠄎 167.2 | 𠄎 G0-3624 | | | | |
| 9477 金 167.18 | 鑞 G1-4477 | 鑞 HB1-C668 | 鑞 T1-7D35 | 鑞 J0-6F52 | 鑞 K1-645C | 948A 𠄎 167.2 | 𠄎 G0-6E48 | | | | |
| 9478 金 167.18 | 鑞 GE-5256 | 鑞 HB2-F973 | 鑞 T2-7162 | | | 948B 𠄎 167.2 | 𠄎 G0-6E47 | | | | |
| 9479 金 167.18 | 鑞 G1-6F69 | 鑞 H-9A52 | 鑞 T4-6D62 | 鑞 K6-106F | | 948C 𠄎 167.2 | 𠄎 G0-6E49 | | | | |
| 947A 金 167.18 | 鑞 G5-7634 | | 鑞 T3-616F | | | 948D 𠄎 167.3 | 𠄎 G0-6E4A | | | | |
| 947B 金 167.19 | 鑞 GE-5257 | 鑞 H-FCC1 | 鑞 T3-6223 | | | 948E 𠄎 167.3 | 𠄎 G0-4725 | | | | |
| 947C 金 167.19 | 鑞 G1-4260 | 鑞 HB1-C672 | 鑞 T1-7D3F | 鑞 J0-6F55 | 鑞 K1-5D79 | 948F 𠄎 167.3 | 𠄎 G0-6E4B | | | | |
| 947D 金 167.19 | 鑞 G1-576A | 鑞 HB1-C670 | 鑞 T1-7D3D | 鑞 J0-6F53 | 鑞 K0-7348 | 9490 𠄎 167.3 | 𠄎 G0-6E4C | | | | |
| | | 鑞 UTC-00476 | | | | 9491 𠄎 167.3 | 𠄎 G8-7E7E | | | | |
| 947E 金 167.19 | 鑞 G1-7647 | 鑞 HB1-C671 | 鑞 T1-7D3E | 鑞 J0-6F56 | 鑞 K1-5E25 | 9492 𠄎 167.3 | 𠄎 G0-3730 | | | | |
| 947F 金 167.19 | 鑞 G1-5464 | 鑞 HB1-C677 | 鑞 T1-7D44 | 鑞 J0-6F58 | 鑞 K0-733A | 9493 𠄎 167.3 | 𠄎 G0-3576 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------|---------|--------|---|---|---------|---------|---|---|---|
| 9494 | | | | | 94A8 | | | | |
| 𠄎 167.3 | 钶 | | | | 𠄎 167.4 | | | | |
| | G0-6E4D | | | | | G0-4E59 | | | |
| 9495 | | | | | 94A9 | | | | |
| 𠄎 167.3 | 钷 | | | | 𠄎 167.4 | | | | |
| | G0-6E4F | | | | | G0-3933 | | | |
| 9496 | | | | | 94AA | | | | |
| 𠄎 167.3 | 钹 | | | | 𠄎 167.4 | | | | |
| | G8-2D21 | | | | | G0-6E56 | | | |
| 9497 | | | | | 94AB | | | | |
| 𠄎 167.3 | 钺 | | | | 𠄎 167.4 | | | | |
| | G0-6E4E | | | | | G0-6E55 | | | |
| 9498 | | | | | 94AC | | | | |
| 𠄎 167.4 | 钺 | | | | 𠄎 167.4 | | | | |
| | G8-2D22 | | | | | G0-6E58 | | | |
| 9499 | | | | | 94AD | | | | |
| 𠄎 167.4 | 钺 | | | | 𠄎 167.4 | | | | |
| | G0-3846 | | | | | G0-6E57 | | | |
| 949A | | | | | 94AE | | | | |
| 𠄎 167.4 | 钺 | | | | 𠄎 167.4 | | | | |
| | G0-6E50 | | | | | G0-4525 | | | |
| 949B | | | | | 94AF | | | | |
| 𠄎 167.4 | 钺 | | | | 𠄎 167.4 | | | | |
| | G0-6E51 | | | | | G0-6E59 | | | |
| 949C | | | | | 94B0 | | | | |
| 𠄎 167.4 | 钺 | | | | 𠄎 167.5 | | | | |
| | G0-6E52 | | | | | G0-6E5A | | | |
| 949D | | | | | 94B1 | | | | |
| 𠄎 167.4 | 钺 | | | | 𠄎 167.5 | | | | |
| | G0-365B | | | | | G0-472E | | | |
| 949E | | | | | 94B2 | | | | |
| 𠄎 167.4 | 钺 | | | | 𠄎 167.5 | | | | |
| | G0-332E | | | | | G0-6E5B | | | |
| 949F | 钟 | 钟 | | | 94B3 | | | | |
| 𠄎 167.4 | G0-5653 | H-9CAF | | | 𠄎 167.5 | | | | |
| | | | | | | G0-472F | | | |
| 94A0 | 钠 | | | | 94B4 | | | | |
| 𠄎 167.4 | G0-4446 | | | | 𠄎 167.5 | | | | |
| | | | | | | G0-6E5C | | | |
| 94A1 | 钡 | | | | 94B5 | | | | |
| 𠄎 167.4 | G0-3135 | | | | 𠄎 167.5 | | | | |
| | | | | | | G0-3227 | | | |
| 94A2 | 钢 | 钢 | | | 94B6 | | | | |
| 𠄎 167.4 | G0-3856 | H-8BFD | | | 𠄎 167.5 | | | | |
| | | | | | | G0-6E5D | | | |
| 94A3 | 钹 | | | | 94B7 | | | | |
| 𠄎 167.4 | G0-6E53 | | | | 𠄎 167.5 | | | | |
| | | | | | | G0-6E5E | | | |
| 94A4 | 钹 | | | | 94B8 | | | | |
| 𠄎 167.4 | G0-6E54 | | | | 𠄎 167.5 | | | | |
| | | | | | | G0-6E5F | | | |
| 94A5 | 钹 | | | | 94B9 | | | | |
| 𠄎 167.4 | G0-543F | | | | 𠄎 167.5 | | | | |
| | | | | | | G0-6E60 | | | |
| 94A6 | 钹 | | | | 94BA | | | | |
| 𠄎 167.4 | G0-4755 | | | | 𠄎 167.5 | | | | |
| | | | | | | G0-6E61 | | | |
| 94A7 | 钹 | | | | 94BB | | | | |
| 𠄎 167.4 | G0-3E7B | | | | 𠄎 167.5 | | | | |
| | | | | | | G0-576A | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|----------|--------|---|---|---|----------|--------|---|---|---|
| 94BC | 𠄎 | | | | 94D0 | 𠄐 | | | |
| 𠄎 167.5 | 钼 | | | | 𠄐 167.6 | 铐 | | | |
| G0-6E62 | | | | | G0-6E6D | | | | |
| 94BD | 𠄏 | | | | 94D1 | 𠄑 | | | |
| 𠄏 167.5 | 钽 | | | | 𠄑 167.6 | 铈 | | | |
| G0-6E63 | | | | | G0-6E6E | | | | |
| 94BE | 𠄍 | | | | 94D2 | 𠄒 | | | |
| 𠄍 167.5 | 钾 | | | | 𠄒 167.6 | 铊 | | | |
| G0-3C58 | | | | | G0-6E6F | | | | |
| 94BF | 𠄎 | | | | 94D3 | 𠄓 | | | |
| 𠄎 167.5 | 铊 | | | | 𠄓 167.6 | 铋 | | | |
| G0-6E64 | | | | | G8-2D24 | | | | |
| 94C0 | 𠄐 | | | | 94D4 | 𠄔 | | | |
| 𠄐 167.5 | 铀 | | | | 𠄔 167.6 | 铌 | | | |
| G0-534B | | | | | G8-2D25 | | | | |
| 94C1 | 铁 | 铁 | | | 94D5 | 𠄕 | | | |
| 𠄐 167.5 | 铁 | 铁 | | | 𠄕 167.6 | 铍 | | | |
| G0-4C7A | H-9ABC | | | | G0-6E70 | | | | |
| 94C2 | 铂 | | | | 94D6 | 𠄖 | | | |
| 𠄐 167.5 | 铂 | | | | 𠄖 167.6 | 铯 | | | |
| G0-322C | | | | | G0-6E71 | | | | |
| 94C3 | 铃 | 铃 | | | 94D7 | 𠄗 | | | |
| 𠄐 167.5 | 铃 | 铃 | | | 𠄗 167.6 | 铊 | | | |
| G0-4165 | H-9AB8 | | | | G0-6E72 | | | | |
| 94C4 | 铊 | | | | 94D8 | 𠄘 | | | |
| 𠄐 167.5 | 铊 | | | | 𠄘 167.6 | 铌 | | | |
| G0-6E65 | | | | | G0-6E74 | | | | |
| 94C5 | 铅 | | | | 94D9 | 𠄙 | | | |
| 𠄐 167.5 | 铅 | | | | 𠄙 167.6 | 铈 | | | |
| G0-4726 | | | | | G0-6E73 | | | | |
| 94C6 | 铷 | | | | 94DA | 𠄚 | | | |
| 𠄐 167.5 | 铷 | | | | 𠄚 167.6 | 铉 | | | |
| G0-432D | | | | | GU-094DA | | | | |
| 94C7 | 铈 | | | | 94DB | 𠄛 | | | |
| 𠄐 167.5 | 铈 | | | | 𠄛 167.6 | 铊 | | | |
| GU-094C7 | | | | | G0-6E75 | | | | |
| 94C8 | 铈 | | | | 94DC | 铜 | 铜 | | |
| 𠄐 167.5 | 铈 | | | | 𠄛 167.6 | 铜 | 铜 | | |
| G0-6E66 | | | | | G0-4D2D | H-9AAE | | | |
| 94C9 | 铈 | | | | 94DD | 铝 | | | |
| 𠄐 167.5 | 铈 | | | | 𠄛 167.6 | 铝 | | | |
| G0-6E67 | | | | | G0-4241 | | | | |
| 94CA | 铈 | | | | 94DE | 铋 | | | |
| 𠄐 167.5 | 铈 | | | | 𠄛 167.6 | 铋 | | | |
| G0-6E68 | | | | | G0-6E76 | | | | |
| 94CB | 铈 | | | | 94DF | 铌 | | | |
| 𠄐 167.5 | 铈 | | | | 𠄛 167.6 | 铌 | | | |
| G0-6E69 | | | | | G0-6E77 | | | | |
| 94CC | 铈 | | | | 94E0 | 铋 | | | |
| 𠄐 167.5 | 铈 | | | | 𠄛 167.6 | 铋 | | | |
| G0-6E6A | | | | | G0-6E78 | | | | |
| 94CD | 铈 | | | | 94E1 | 铋 | | | |
| 𠄐 167.5 | 铈 | | | | 𠄛 167.6 | 铋 | | | |
| G0-6E6B | | | | | G0-5521 | | | | |
| 94CE | 铈 | | | | 94E2 | 铋 | | | |
| 𠄐 167.5 | 铈 | | | | 𠄛 167.6 | 铋 | | | |
| G0-6E6C | | | | | G0-6E79 | | | | |
| 94CF | 铈 | | | | 94E3 | 铋 | | | |
| 𠄐 167.6 | 铈 | | | | 𠄛 167.6 | 铋 | | | |
| G8-2D23 | | | | | G0-4F33 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 94E4 | | | | | 94F8 | | | | |
| 𠄎 167.6 | | | | | 铸 | | | | |
| | G0-6E7A | | | | | G0-567D | | | |
| 94E5 | | | | | 94F9 | | | | |
| 𠄏 167.6 | | | | | 𠄏 | | | | |
| | G0-6E7B | | | | | G0-6F29 | | | |
| 94E6 | | | | | 94FA | | | | |
| 𠄐 167.6 | | | | | 铺 | | | | |
| | G8-2D26 | | | | | G0-464C | | | |
| 94E7 | | | | | 94FB | | | | |
| 𠄑 167.6 | | | | | 𠄑 | | | | |
| | G0-6E7C | | | | | G8-2E7C | | | |
| 94E8 | | | | | 94FC | | | | |
| 𠄒 167.6 | | | | | 𠄒 | | | | |
| | G0-6E7D | | | | | G0-6F2A | | | |
| 94E9 | | | | | 94FD | | | | |
| 𠄓 167.6 | | | | | 𠄓 | | | | |
| | G0-6F21 | | | | | G0-6F2B | | | |
| 94EA | | | | | 94FE | | | | |
| 𠄔 167.6 | | | | | 链 | | | | |
| | G0-6E7E | | | | | G0-4134 | | | |
| 94EB | | | | | 94FF | | | | |
| 𠄕 167.6 | | | | | 𠄕 | | | | |
| | G0-6F22 | | | | | G0-6F2C | | | |
| 94EC | | | | | 9500 | | | | |
| 𠄖 167.6 | | | | | 销 | | | | |
| | G0-3875 | | | | | G0-4F7A | | | |
| 94ED | | | | | 9501 | | | | |
| 𠄗 167.6 | | | | | 锁 | | | | |
| | G0-437A | | | | | G0-4B78 | | | |
| 94EE | | | | | 9502 | | | | |
| 𠄘 167.6 | | | | | 锂 | | | | |
| | G0-6F23 | | | | | G0-6F2E | | | |
| 94EF | | | | | 9503 | | | | |
| 𠄙 167.6 | | | | | 𠄙 | | | | |
| | G0-6F24 | | | | | G0-6F2D | | | |
| 94F0 | | | | | 9504 | | | | |
| 𠄚 167.6 | | | | | 锄 | | | | |
| | G0-3D42 | | | | | G0-337A | | | |
| 94F1 | | | | | 9505 | | | | |
| 𠄛 167.6 | | | | | 锅 | | | | |
| | G0-523F | | | | | G0-3978 | | | |
| 94F2 | | | | | 9506 | | | | |
| 𠄜 167.6 | | | | | 𠄜 | | | | |
| | G0-3279 | | | | | G0-6F2F | | | |
| 94F3 | | | | | 9507 | | | | |
| 𠄝 167.6 | | | | | 𠄝 | | | | |
| | G0-6F25 | | | | | G0-6F30 | | | |
| 94F4 | | | | | 9508 | | | | |
| 𠄞 167.6 | | | | | 锈 | | | | |
| | G0-6F26 | | | | | G0-5062 | | | |
| 94F5 | | | | | 9509 | | | | |
| 𠄟 167.6 | | | | | 𠄟 | | | | |
| | G0-6F27 | | | | | G0-6F31 | | | |
| 94F6 | | | | | 950A | | | | |
| 𠄠 167.6 | | 银 | | | 𠄠 | | | | |
| | G0-5278 | H-9AA7 | | | | G0-6F32 | | | |
| 94F7 | | | | | 950B | | | | |
| 𠄡 167.6 | | | | | 𠄡 | | | | |
| | G0-6F28 | | | | | G0-3766 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 950C | | | | | 9520 | | | | |
| 𠮠 167.7 | 𠮠 | | | | 𠮠 167.8 | 𠮠 | | | |
| G0-503F | | | | | G8-2D29 | | | | |
| 950D | | | | | 9521 | | | | |
| 𠮡 167.7 | 𠮡 | | | | 𠮡 167.8 | 𠮡 | | | |
| G0-6F33 | | | | | G0-4E7D | | | | |
| 950E | | | | | 9522 | | | | |
| 𠮢 167.7 | 𠮢 | | | | 𠮢 167.8 | 𠮢 | | | |
| G0-6F34 | | | | | G0-6F40 | | | | |
| 950F | | | | | 9523 | | | | |
| 𠮣 167.7 | 𠮣 | | | | 𠮣 167.8 | 𠮣 | | | |
| G0-6F35 | | | | | G0-4260 | | | | |
| 9510 | | | | | 9524 | | | | |
| 𠮤 167.7 | 𠮤 | | | | 𠮤 167.8 | 𠮤 | | | |
| G0-4871 | | | | | G0-3438 | | | | |
| 9511 | | | | | 9525 | | | | |
| 𠮥 167.7 | 𠮥 | | | | 𠮥 167.8 | 𠮥 | | | |
| G0-4C60 | | | | | G0-5736 | | | | |
| 9512 | | | | | 9526 | | | | |
| 𠮦 167.7 | 𠮦 | | | | 𠮦 167.8 | 𠮦 | | | |
| G0-6F36 | | | | | G0-3D75 | | | | |
| 9513 | | | | | 9527 | | | | |
| 𠮧 167.7 | 𠮧 | | | | 𠮧 167.8 | 𠮧 | | | |
| G0-6F37 | | | | | G8-2D2A | | | | |
| 9514 | | | | | 9528 | | | | |
| 𠮨 167.7 | 𠮨 | | | | 𠮨 167.8 | 𠮨 | | | |
| G0-6F38 | | | | | G0-4F47 | | | | |
| 9515 | | | | | 9529 | | | | |
| 𠮩 167.7 | 𠮩 | | | | 𠮩 167.8 | 𠮩 | | | |
| G0-6F39 | | | | | G0-6F43 | | | | |
| 9516 | | | | | 952A | | | | |
| 𠮪 167.8 | 𠮪 | | | | 𠮪 167.8 | 𠮪 | | | |
| G0-6F3A | | | | | G0-6F41 | | | | |
| 9517 | | | | | 952B | | | | |
| 𠮫 167.8 | 𠮫 | | | | 𠮫 167.8 | 𠮫 | | | |
| G0-5560 | | | | | G0-6F42 | | | | |
| 9518 | | | | | 952C | | | | |
| 𠮬 167.8 | 𠮬 | | | | 𠮬 167.8 | 𠮬 | | | |
| G0-6F3B | | | | | G0-6F44 | | | | |
| 9519 | | | | | 952D | | | | |
| 𠮭 167.8 | 𠮭 | | | | 𠮭 167.8 | 𠮭 | 𠮭 | | |
| G0-346D | | | | | G0-3627 | | H-9A53 | | |
| 951A | | | | | 952E | | | | |
| 𠮮 167.8 | 𠮮 | | | | 𠮮 167.8 | 𠮮 | | | |
| G0-432A | | | | | G0-3C7C | | | | |
| 951B | | | | | 952F | | | | |
| 𠮯 167.8 | 𠮯 | | | | 𠮯 167.8 | 𠮯 | | | |
| G0-6F3C | | | | | G0-3E62 | | | | |
| 951C | | | | | 9530 | | | | |
| 𠮰 167.8 | 𠮰 | | | | 𠮰 167.8 | 𠮰 | | | |
| G8-2D28 | | | | | G0-434C | | | | |
| 951D | | | | | 9531 | | | | |
| 𠮱 167.8 | 𠮱 | | | | 𠮱 167.8 | 𠮱 | | | |
| G0-6F3D | | | | | G0-6F45 | | | | |
| 951E | | | | | 9532 | | | | |
| 𠮲 167.8 | 𠮲 | | | | 𠮲 167.9 | 𠮲 | | | |
| G0-6F3E | | | | | G0-6F46 | | | | |
| 951F | | | | | 9533 | | | | |
| 𠮳 167.8 | 𠮳 | | | | 𠮳 167.9 | 𠮳 | | | |
| G0-6F3F | | | | | G8-2D27 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 9534 | | | | | 9548 | | | | |
| 𨮗 167.9 | | | | | 𨮗 167.10 | | | | |
| G0-6F47 | | | | | G7-2134 | | | | |
| 9535 | | | | | 9549 | | | | |
| 𨮘 167.9 | | | | | 𨮘 167.10 | | | | |
| G0-6F4F | | | | | G0-6F53 | | | | |
| 9536 | | | | | 954A | | | | |
| 𨮙 167.9 | | | | | 𨮙 167.10 | | | | |
| G0-6F48 | | | | | G0-4477 | | | | |
| 9537 | | | | | 954B | | | | |
| 𨮚 167.9 | | | | | 𨮚 167.10 | | | | |
| G0-6F49 | | | | | G7-2135 | | | | |
| 9538 | | | | | 954C | | | | |
| 𨮛 167.9 | | | | | 𨮛 167.10 | | | | |
| G0-6F4A | | | | | G0-6F54 | | | | |
| 9539 | | | | | 954D | | | | |
| 𨮜 167.9 | | | | | 𨮜 167.10 | | | | |
| G0-4742 | | | | | G0-4478 | | | | |
| 953A | | | | | 954E | | | | |
| 𨮝 167.9 | | | | | 𨮝 167.10 | | | | |
| G0-6F71 | | | | | G0-6F55 | | | | |
| 953B | | | | | 954F | | | | |
| 𨮞 167.9 | | | | | 𨮞 167.10 | | | | |
| G0-364D | | | | | G0-6F56 | | | | |
| 953C | | | | | 9550 | | | | |
| 𨮟 167.9 | | | | | 𨮟 167.10 | | | | |
| G0-6F4B | | | | | G0-3864 | | | | |
| 953D | | | | | 9551 | | | | |
| 𨮠 167.9 | | | | | 𨮠 167.10 | | | | |
| G8-2D2B | | | | | G0-3077 | | | | |
| 953E | | | | | 9552 | | | | |
| 𨮡 167.9 | | | | | 𨮡 167.10 | | | | |
| G0-6F4C | | | | | G0-6F57 | | | | |
| 953F | | | | | 9553 | | | | |
| 𨮢 167.9 | | | | | 𨮢 167.10 | | | | |
| G0-6F4D | | | | | G0-6F58 | | | | |
| 9540 | | | | | 9554 | | | | |
| 𨮣 167.9 | | | | | 𨮣 167.10 | | | | |
| G0-3646 | | | | | G0-6F59 | | | | |
| 9541 | | | | | 9555 | | | | |
| 𨮤 167.9 | | | | | 𨮤 167.10 | | | | |
| G0-433E | | | | | G7-214B | | | | |
| 9542 | | | | | 9556 | | | | |
| 𨮥 167.9 | | | | | 𨮥 167.11 | | | | |
| G0-6F4E | | | | | G0-6F5A | | | | |
| 9543 | | | | | 9557 | | | | |
| 𨮦 167.9 | | | | | 𨮦 167.11 | | | | |
| G8-2D2C | | | | | G0-6F5B | | | | |
| 9544 | | | | | 9558 | | | | |
| 𨮧 167.9 | | | | | 𨮧 167.11 | | | | |
| G0-6F50 | | | | | G0-6F5C | | | | |
| 9545 | | | | | 9559 | | | | |
| 𨮨 167.9 | | | | | 𨮨 167.11 | | | | |
| G0-6F51 | | | | | G0-6F5D | | | | |
| 9546 | | | | | 955A | | | | |
| 𨮩 167.10 | | | | | 𨮩 167.11 | | | | |
| G0-6F52 | | | | | GU-0955A | | | | |
| 9547 | | | | | 955B | | | | |
| 𨮪 167.10 | 镇 | | | | 𨮪 167.11 | | | | |
| G0-5572 | H-9D74 | | | | G0-6F5E | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 955C | 鏡 | | | | 9570 | 鎌 | | | |
| 𠄎 167.11 | G0-3E35 | | | | 𠄎 167.13 | G0-412D | | | |
| 955D | 鐳 | | | | 9571 | 鏡 | | | |
| 𠄎 167.11 | G0-6F61 | | | | 𠄎 167.13 | G0-6F6E | | | |
| 955E | 鏃 | | | | 9572 | 鏢 | | | |
| 𠄎 167.11 | G0-6F5F | | | | 𠄎 167.14 | G0-6F6F | | | |
| 955F | 鏃 | | | | 9573 | 鏢 | | | |
| 𠄎 167.11 | G0-6F60 | | | | 𠄎 167.15 | G0-6F70 | | | |
| 9560 | 鏃 | | | | 9574 | 鏃 | | | |
| 𠄎 167.11 | GU-09560 | | | | 𠄎 167.15 | G8-2D2E | | | |
| 9561 | 鐳 | | | | 9575 | 鐳 | | | |
| 𠄎 167.12 | G0-6F62 | | | | 𠄎 167.17 | GU-09575 | | | |
| 9562 | 鏃 | | | | 9576 | 鏃 | | | |
| 𠄎 167.12 | G0-6F63 | | | | 𠄎 167.17 | G0-4F62 | | | |
| 9563 | 鏃 | | | | 9577 | 長 | 長 | 長 | 長 |
| 𠄎 167.12 | G0-414D | | | | 長 168.0 | G1-3324 | HB1-AAF8 | T1-4F5B | J0-4439 |
| 9564 | 鏃 | | | | | | | K0-6D7E | V1-6A6C |
| 𠄎 167.12 | G0-6F64 | | | | 9578 | 𠄎 | 𠄎 | 𠄎 | 𠄎 |
| 9565 | 鏃 | | | | 長 168.0 | G5-4E4B | H-8BEA | T4-252B | J14-7B52 |
| 𠄎 167.12 | G0-6F65 | | | | | | | K2-6B24 | |
| 9566 | 鏃 | | | | 9579 | 𠄎 | 𠄎 | 𠄎 | |
| 𠄎 167.12 | G0-6F66 | | | | 長 168.3 | GE-5259 | T4-303A | J14-7B53 | |
| 9567 | 鏃 | | | | 957A | 𠄎 | 𠄎 | 𠄎 | 𠄎 |
| 𠄎 167.12 | G0-6F67 | | | | 長 168.4 | G3-4C25 | HB2-D844 | T2-3A28 | K2-6B25 |
| 9568 | 鏃 | | | | 957B | 𠄎 | 𠄎 | 𠄎 | 𠄎 |
| 𠄎 167.12 | G0-6F68 | | | | 長 168.5 | GE-525A | HB2-DC78 | T2-413F | K2-6B26 |
| 9569 | 鏃 | | | | 957C | 𠄎 | 𠄎 | 𠄎 | 𠄎 |
| 𠄎 167.12 | G0-6F69 | | | | 長 168.8 | G5-4E51 | HB2-E8A5 | T2-554E | K2-6B27 |
| 956A | 鏃 | | | | 957D | 𠄎 | 𠄎 | 𠄎 | 𠄎 |
| 𠄎 167.12 | G0-6F6A | | | | 長 168.12 | G3-4C29 | HB2-F376 | T2-6763 | K2-6B28 |
| 956B | 鏃 | | | | 957E | 𠄎 | 𠄎 | 𠄎 | |
| 𠄎 167.12 | G0-6F6B | | | | 長 168.14 | G5-4E4C | T5-7156 | J1-6621 | |
| 956C | 鏃 | | | | 957F | 长 | 长 | | |
| 𠄎 167.13 | G0-6F6C | | | | 长 168.0 | G0-3324 | H-8BEB | | |
| 956D | 鏃 | | | | 9580 | 門 | 門 | 門 | 門 |
| 𠄎 167.13 | G0-4058 | | | | 門 169.0 | G1-4345 | HB1-AAF9 | T1-4F5C | J0-4C67 |
| 956E | 鏃 | | | | | | | K0-5A26 | V1-6A6D |
| 𠄎 167.13 | G8-2D2D | | | | 9581 | 門 | 門 | | |
| 956F | 鏃 | | | | 門 169.1 | GE-525B | T3-2F40 | | |
| 𠄎 167.13 | G0-6F6D | | | | 9582 | 門 | 門 | 門 | 門 |
| | | | | | 門 169.1 | G1-6345 | HB1-ADAC | T1-536D | J0-6F59 |
| | | | | | | | | K2-6B29 | |
| | | | | | 9583 | 閃 | 閃 | 閃 | 閃 |
| | | | | | 門 169.2 | G1-4941 | HB1-B07B | T1-5860 | J0-412E |
| | | | | | | | | K0-606C | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 9584 門 169.2 | 𠂔 | 𠂔 | 𠂔 | 𠂔 | 9598 門 169.5 | 𠂕 | 𠂕 | 𠂕 | 𠂕 |
| | GE-525C | T4-303B | J1-6622 | K2-6B2A | | G1-5522 | HB1-B968 | T1-6750 | J0-6F5E K0-4B26 |
| 9585 門 169.2 | 𠂕 | 𠂕 | | | 9599 門 169.5 | 𠂖 | 𠂖 | 𠂖 | 𠂖 |
| | GE-525D | H-90B2 | T3-3432 | | | GE-5264 | H-95E6 | T3-453C | J0-6F5F K2-6B2F |
| 9586 門 169.3 | 𠂖 | 𠂖 | 𠂖 | 𠂖 | 959A 門 169.5 | 𠂗 | | 𠂗 | 𠂗 |
| | G1-6346 | HB2-D845 | T2-3A29 | J4-7B54 K2-6B2B | | GE-5265 | | T3-453A | K2-6B30 |
| 9587 門 169.3 | 𠂗 | | 𠂗 | 𠂗 | 959B 門 169.5 | 𠂘 | 𠂘 | 𠂘 | 𠂘 |
| | GE-525E | | T3-395C | J0-6F5A | | G3-3A7A | HB2-E0D0 | T2-4856 | K2-6B31 |
| 9588 門 169.3 | 𠂘 | 𠂘 | 𠂘 | 𠂘 | 959C 門 169.5 | 𠂙 | 𠂙 | 𠂙 | 𠂙 |
| | G3-3A73 | HB2-D846 | T2-3A2A | J1-6623 K1-7279 | | G3-3A79 | HB2-E0CE | T2-4854 | K2-6B32 |
| 9589 門 169.3 | 𠂙 | 𠂙 | 𠂙 | 𠂙 | 959D 門 169.5 | 𠂚 | | 𠂚 | 𠂚 |
| | G1-3155 | HB1-B3AC | T1-5D70 | J0-4A44 K0-784D V1-6A6E | | GE-5266 | | T4-4153 | J1-6627 K2-6B33 |
| 958A 門 169.3 | 𠂚 | | 𠂚 | 𠂚 | 959E 門 169.5 | 𠂛 | 𠂛 | 𠂛 | 𠂛 |
| | GE-525F | | | J0-6F5B K1-636A | | GE-5267 | HB2-E0CF | T2-4855 | J1-6628 K2-6B34 |
| 958B 門 169.4 | 𠂛 | 𠂛 | 𠂛 | 𠂛 | 959F 門 169.5 | 𠂜 | 𠂜 | 𠂜 | 𠂜 |
| | G1-3F2A | HB1-B67D | T1-6264 | J0-332B K0-4B52 V1-6A6F | | G3-3A7D | HB2-E0CD | T2-4853 | J13-7D4F K1-6330 |
| 958C 門 169.4 | 𠂜 | 𠂜 | 𠂜 | 𠂜 | 95A0 門 169.5 | 𠂝 | 𠂝 | 𠂝 | 𠂝 |
| | G1-634A | HB2-DC7A | T2-4141 | J14-7B55 K2-6B2C | | GE-5268 | H-90B5 | TF-457B | J0-6F60 |
| 958D 門 169.4 | 𠂝 | 𠂝 | 𠂝 | 𠂝 | 95A1 門 169.6 | 𠂞 | 𠂞 | 𠂞 | 𠂞 |
| | G5-3D4F | HB2-DC79 | T2-4140 | J14-7B56 K2-6B2D V1-6A70 | | G1-3A52 | HB1-BBD2 | T1-6B5B | J1-662A K2-6B35 |
| 958E 門 169.4 | 𠂞 | 𠂞 | 𠂞 | 𠂞 | 95A2 門 169.6 | 𠂟 | 𠂟 | 𠂟 | 𠂟 |
| | G1-6348 | HB1-B6A3 | T1-6268 | J13-7D4E K1-5A2F | | GE-5269 | H-9A54 | T3-4A3D | J0-3458 K2-6B36 V2-907D |
| 958F 門 169.4 | 𠂟 | 𠂟 | 𠂟 | 𠂟 | 95A3 門 169.6 | 𠂠 | 𠂠 | 𠂠 | 𠂠 |
| | G1-4872 | HB1-B67C | T1-6263 | J0-313C K0-6B4E V1-6A71 | | G1-3873 | HB1-BBD5 | T1-6B5E | J0-3355 K0-4A48 V1-6A74 |
| 9590 門 169.4 | 𠂠 | 𠂠 | | 𠂠 | 95A4 門 169.6 | 𠂡 | 𠂡 | 𠂡 | 𠂡 |
| | GE-5260 | HB2-DC7B | T2-4142 | K2-6B2E | | G1-7839 | HB1-BBD7 | T1-6B60 | J0-395E K0-796E |
| 9591 門 169.4 | 𠂡 | 𠂡 | 𠂡 | 𠂡 | 95A5 門 169.6 | 𠂢 | 𠂢 | 𠂢 | 𠂢 |
| | G1-4F50 | HB1-B67E | T1-6265 | J0-3457 K0-7958 V1-6A72 | | G1-3727 | HB1-BBD6 | T1-6B5F | J0-4836 K0-5B6C |
| 9592 門 169.4 | 𠂢 | 𠂢 | | 𠂢 | 95A6 門 169.6 | 𠂣 | 𠂣 | 𠂣 | 𠂣 |
| | GE-5261 | HB1-B6A2 | T1-6267 | K0-7959 V2-907C | | G3-3B22 | H-90B3 | T4-4822 | J13-7D50 K2-6B37 |
| 9593 門 169.4 | 𠂣 | 𠂣 | 𠂣 | 𠂣 | 95A7 門 169.6 | 𠂤 | 𠂤 | 𠂤 | 𠂤 |
| | G1-3C64 | HB1-B6A1 | T1-6266 | J0-3456 K0-4A60 V1-6A73 | | GE-526A | H-95E7 | T3-4A3E | J0-6F62 V1-6A75 |
| 9594 門 169.4 | 𠂤 | 𠂤 | 𠂤 | 𠂤 | 95A8 門 169.6 | 𠂥 | 𠂥 | 𠂥 | 𠂥 |
| | G1-6349 | HB1-B67B | T1-6262 | J0-6F5C K0-5A4A | | G1-396B | HB1-BBD3 | T1-6B5C | J0-6F61 K0-5031 V1-6A76 |
| 9595 門 169.4 | 𠂥 | | 𠂥 | | 95A9 門 169.6 | 𠂦 | 𠂦 | 𠂦 | 𠂦 |
| | G3-3A76 | | T3-3F6C | | | G1-4376 | HB1-BBD4 | T1-6B5D | J13-7D51 K1-612C V2-907E |
| 9596 門 169.4 | 𠂦 | 𠂦 | 𠂦 | 𠂦 | 95AA 門 169.6 | 𠂧 | 𠂧 | | 𠂧 |
| | GE-5262 | H-95E9 | TF-3F7E | J0-6F5D | | GK-6845 | H-8B50 | | K2-6B38 |
| 9597 門 169.4 | 𠂧 | 𠂧 | 𠂧 | | 95AB 門 169.7 | 𠂨 | 𠂨 | 𠂨 | 𠂨 |
| | GE-5263 | H-95E8 | T3-666B | | | G1-634D | HB2-E8A7 | T2-5550 | J14-7B58 K1-5937 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------------|---------------|---------------|---------------|--------------|------------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 95AC 門 169.7 | 閼 G1-634F | 閼 HB2-E8A6 | 閼 T2-554F | 閼 J13-7D52 | 閼 K1-5E31 | 95BF 門 169.8 | 閼 G1-6353 | 閼 HB2-EC4C | 閼 T2-5B58 | 閼 J1-6633 | 閼 K2-6B3F | |
| 95AD 門 169.7 | 閼 G1-634C | 閼 HB1-BE5B | 閼 T1-6F64 | 閼 J0-6F63 | 閼 K0-556F | 95C0 門 169.8 | 閼 G3-3B29 | 閼 HB2-EEEE | 閼 T2-603C | 閼 K2-6B40 | | |
| 95AE 門 169.7 | 閼 G5-3D5A | 閼 HB2-E8A8 | 閼 T2-5551 | 閼 K2-6B39 | | 95C1 門 169.8 | 閼 GE-5271 | 閼 T3-5344 | | | | |
| 95AF 門 169.7 | 閼 GE-526B | 閼 T3-4F53 | | | | 95C2 門 169.8 | 閼 GE-5272 | 閼 T3-5340 | | | | |
| 95B0 門 169.7 | 閼 GE-526C | 閼 HB2-E8A9 | 閼 T2-5552 | 閼 K2-6B3A | | 95C3 門 169.9 | 閼 G1-6356 | 閼 HB2-EEF1 | 閼 T2-603E | 閼 J0-6F6A | 閼 K1-5831 | |
| 95B1 門 169.7 | 閼 GE-526D | 閼 HB1-BE5C | 閼 T1-6F65 | 閼 K0-6673 | | 95C4 門 169.9 | 閼 G3-3B2B | 閼 T3-566D | 閼 K2-6B41 | | | |
| 95B2 門 169.7 | 閼 G1-5444 | 閼 HD-95B2 | 閼 T3-4F55 | 閼 J0-315C | 閼 V1-6A77 | 95C5 門 169.9 | 閼 GE-5273 | 閼 HB2-EEF2 | 閼 T2-603F | 閼 K2-6B42 | | |
| | 閼 MDH-95B2 | | | | | 95C6 門 169.9 | 閼 G1-7822 | 閼 HB1-C1F3 | 閼 T1-757E | 閼 J1-6634 | 閼 K2-6B43 | |
| 95B3 門 169.7 | 閼 GE-526E | 閼 T3-4F56 | | | | 95C7 門 169.9 | 閼 GE-5274 | 閼 HB2-EEEE | 閼 T2-603B | 閼 J0-3047 | 閼 K0-6461 | |
| 95B4 門 169.7 | 閼 GE-526F | 閼 T4-4E4A | 閼 J14-7B59 | 閼 K2-6B3B | | 95C8 門 169.9 | 閼 G1-6347 | 閼 HB1-C1F2 | 閼 T1-757D | 閼 J14-7B5B | 閼 K1-6962 | |
| 95B5 門 169.8 | 閼 G5-3D65 | 閼 HB2-EC4D | 閼 T2-5B59 | 閼 K2-6B3C | | 95C9 門 169.9 | 閼 G3-3B2A | 閼 HB2-EEF0 | 閼 T2-603D | 閼 J1-6636 | 閼 K2-6B44 | |
| 95B6 門 169.8 | 閼 G1-6351 | 閼 HB2-EC4B | 閼 T2-5B57 | 閼 J13-7D53 | 閼 K1-6E75 | 95CA 門 169.9 | 閼 G1-402B | 閼 HB1-C1EF | 閼 T1-757A | 閼 J0-6F68 | 閼 K0-7C44 | 閼 V2-9123 |
| 95B7 門 169.9 | 閼 G3-415F | 閼 HB2-EEF3 | 閼 T2-6040 | 閼 K2-6B3D | | 95CB 門 169.9 | 閼 G1-6357 | 閼 HB1-C1F0 | 閼 T1-757B | 閼 J13-7D55 | 閼 K1-5840 | |
| 95B8 門 169.8 | 閼 GE-5270 | 閼 T3-5342 | | | | 95CC 門 169.9 | 閼 G1-403B | 閼 HB1-C1F1 | 閼 T1-757C | 閼 J0-6F6C | 閼 K1-5E26 | 閼 V1-6A79 |
| 95B9 門 169.8 | 閼 G1-514B | 閼 HB2-EC49 | 閼 T2-5B55 | 閼 J0-6F66 | 閼 K1-6738 | 95CD 門 169.9 | 閼 G3-3B24 | 閼 HB2-EC47 | 閼 T2-5B53 | 閼 J0-6F6B | 閼 K1-5D45 | |
| 95BA 門 169.8 | 閼 G5-3D63 | 閼 HB2-EC4A | 閼 T2-5B56 | 閼 J1-6631 | 閼 K2-6B3E | 95CE 門 169.9 | 閼 GE-5275 | 閼 T3-666C | | | | |
| 95BB 門 169.8 | 閼 G1-5156 | 閼 HB1-C046 | 閼 T1-726F | 閼 J0-6F65 | 閼 K0-6722 | 95CF 門 169.9 | 閼 GK-685D | 閼 K2-6B45 | | | | |
| 95BC 門 169.8 | 閼 G1-6355 | 閼 HB2-EC46 | 閼 T2-5B52 | 閼 J0-6F64 | 閼 K0-6459 | 95D0 門 169.10 | 閼 G1-6359 | 閼 HB1-C2F5 | 閼 T1-7760 | 閼 J13-7D56 | 閼 K2-6B46 | |
| 95BD 門 169.8 | 閼 G1-6354 | 閼 HB2-EC4E | 閼 T2-5B5A | 閼 J13-7D54 | 閼 K1-7425 | 95D1 門 169.10 | 閼 G3-3B30 | 閼 HB2-F16E | 閼 T2-643A | 閼 J1-6639 | 閼 K2-6B47 | |
| 95BE 門 169.8 | 閼 G1-6350 | 閼 HB2-EC48 | 閼 T2-5B54 | 閼 J0-6F67 | 閼 K1-6741 | 95D2 門 169.10 | 閼 G3-3B2F | 閼 HB2-F16C | 閼 T2-6438 | 閼 J1-663A | 閼 K2-6B48 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 95D3 門 169.10 | 闔 | 闔 | 闔 | 闔 | 95E6 門 169.13 | 闔 | 闔 | 闔 | |
| | G3-3B21 | HB2-F16D | T2-6439 | J13-7D57 | | GE-527A | TF-6872 | J1-6643 | |
| 95D4 門 169.10 | 闔 | 闔 | 闔 | 闔 | 95E7 門 169.14 | 闔 | 闔 | | |
| | G1-6358 | HB1-C2F3 | T1-775E | J0-6F6E | | GE-527B | T3-666D | | |
| 95D5 門 169.10 | 闔 | 闔 | 闔 | 闔 | 95E8 門 169.0 | 闔 | 闔 | | |
| | G1-635A | HB1-C2F6 | T1-7761 | J0-6F6D | | G0-4345 | H-8BEC | | |
| 95D6 門 169.10 | 闔 | 闔 | 闔 | 闔 | 95E9 門 169.1 | 闔 | | | |
| | G1-3433 | HB1-C2F4 | T1-775F | J0-6F6F | | G0-6345 | | | |
| 95D7 門 169.10 | 闔 | | 闔 | | 95EA 門 169.2 | 闔 | | | |
| | GE-5276 | | T3-594B | | | G0-4941 | | | |
| | 闔 | | | | 95EB 門 169.3 | 闔 | | | |
| | MD-95D7 | | | | | G0-6346 | | | |
| 95D8 門 169.10 | 闔 | | 闔 | 闔 | 95EC 門 169.3 | 闔 | | | |
| | GE-5277 | | T3-594A | J0-462E | | G8-7B2C | | | |
| 95D9 門 169.11 | 闔 | | 闔 | 闔 | 95ED 門 169.3 | 闔 | | | |
| | GE-5278 | | T7-4B40 | J1-663C | | G0-3155 | | | |
| 95DA 門 169.11 | 闔 | 闔 | 闔 | 闔 | 95EE 門 169.3 | 闔 | | | |
| | GE-5279 | HB2-F377 | T2-6764 | J13-7D59 | | G0-4E4A | | | |
| 95DB 門 169.11 | 闔 | 闔 | 闔 | 闔 | 95EF 門 169.3 | 闔 | | | |
| | G3-3B31 | HB2-F378 | T2-6765 | K2-6B49 | | G0-3433 | | | |
| 95DC 門 169.11 | 闔 | 闔 | 闔 | 闔 | 95F0 門 169.4 | 闔 | | | |
| | G1-3958 | HB1-C3F6 | T1-7943 | J0-6F70 | | G0-4872 | | | |
| 95DD 門 169.11 | 闔 | | 闔 | 闔 | 95F1 門 169.4 | 闔 | | | |
| | G5-3D64 | | T3-5B53 | J1-663E | | G0-6347 | | | |
| 95DE 門 169.12 | 闔 | 闔 | 闔 | 闔 | 95F2 門 169.4 | 闔 | | | |
| | G1-635B | HB2-F545 | T2-6A53 | J13-7D5A | | G0-4F50 | | | |
| 95DF 門 169.12 | 闔 | 闔 | 闔 | 闔 | 95F3 門 169.4 | 闔 | | | |
| | G3-3B33 | HB2-F547 | T2-6A55 | J1-6640 | | G0-6348 | | | |
| 95E0 門 169.12 | 闔 | 闔 | 闔 | 闔 | 95F4 門 169.4 | 闔 | 闔 | | |
| | G3-3B2D | HB2-F546 | T2-6A54 | J1-6641 | | G0-3C64 | H-9A56 | | |
| 95E1 門 169.12 | 闔 | 闔 | 闔 | 闔 | 95F5 門 169.4 | 闔 | | 闔 | |
| | G1-327B | HB1-C4C4 | T1-7A4F | J0-6F71 | | G0-6349 | | TF-2539 | |
| 95E2 門 169.13 | 闔 | 闔 | 闔 | 闔 | 95F6 門 169.4 | 闔 | | | |
| | G1-785B | HB1-C550 | T1-7B3C | J0-6F73 | | G0-634A | | | |
| 95E3 門 169.13 | 闔 | 闔 | 闔 | 闔 | 95F7 門 169.4 | 闔 | | | |
| | G3-3A7E | HB2-F66D | T2-6C5B | K2-6B4B | | G0-4346 | | | |
| 95E4 門 169.13 | 闔 | 闔 | 闔 | 闔 | 95F8 門 169.5 | 闔 | | | |
| | G3-3B34 | HB2-F66C | T2-6C5A | J1-6642 | | G0-5522 | | | |
| 95E5 門 169.13 | 闔 | 闔 | 闔 | 闔 | 95F9 門 169.5 | 闔 | | | |
| | G1-634B | HB2-F66B | T2-6C59 | J0-6F72 | | G0-4456 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------------------|---|---|---|---|---|---|---|---|---|
| 95FA 阂 169'.6 G0-396B | | | | | 960E 阂 169'.8 G0-5156 | | | | |
| 95FB 阂 169'.6 G0-4E45 | | | | | 960F 阂 169'.8 G0-6355 | | | | |
| 95FC 阂 169'.6 G0-634B | | | | | 9610 阂 169'.8 G0-327B | | | | |
| 95FD 阂 169'.6 G0-4376 | | | | | 9611 阂 169'.9 G0-403B | | | | |
| 95FE 阂 169'.6 G0-634C | | | | | 9612 阂 169'.9 G0-6356 | | | | |
| 95FF 阂 169'.6 G8-7B2D | | | | | 9613 阂 169'.9 G8-7B30 | | | | |
| 9600 阂 169'.6 G0-3727 | | | | | 9614 阂 169'.9 G0-402B | | | | |
| 9601 阂 169'.6 G0-3873 | | | | | 9615 阂 169'.9 G0-6357 | | | | |
| 9602 阂 169'.6 G0-3A52 | | | | | 9616 阂 169'.10 G0-6358 | | | | |
| 9603 阂 169'.7 G0-634D | | | | | 9617 阂 169'.10 G0-6359 | | | | |
| 9604 阂 169'.7 G0-634E | | | | | 9618 阂 169'.10 GU-09618 | | | | |
| 9605 阂 169'.7 G0-5444 | | | | | 9619 阂 169'.10 G0-635A | | | | |
| 9606 阂 169'.7 G0-634F | | | | | 961A 阂 169'.11 G0-635B | | | | |
| 9607 阂 169'.8 G8-7B2F | | | | | 961B 阂 169'.13 G8-7B31 | | | | |
| 9608 阂 169'.8 G0-6350 | | | | | 961C 阜 170.0 G0-3837 HB1-AAFA T1-4F5D J0-496C K0-5D3D | 阜 | 阜 | 阜 | 阜 |
| 9609 阂 169'.8 G0-514B | | | | | 961D 阜 170.0 G0-5A62 H-8BFB T3-2143 J14-7A25 K2-6B4D | 阂 | 阂 | 阂 | 阂 |
| 960A 阂 169'.8 G0-6351 | | | | | 961E 阜 170.2 G3-752A HB2-C9AA T2-2169 J1-6645 K2-6B4E | 阂 | 阂 | 阂 | 阂 |
| 960B 阂 169'.8 G0-6352 | | | | | 961F 阜 170.2 G0-3653 | 阂 | | | |
| 960C 阂 169'.8 G0-6353 | | | | | 9620 阜 170.3 GE-527C HB2-CA58 T2-2278 K2-6B4F | 阂 | 阂 | 阂 | 阂 |
| 960D 阂 169'.8 G0-6354 | | | | | 9621 阜 170.3 G0-5A64 HB1-A6E9 T1-486A J0-6F74 K0-7446 | 阂 | 阂 | 阂 | 阂 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|-----------|------------|-----------|------------|-----------|-----------------|-----------|------------|-----------|------------|-----------|-----------|
| 9622 阜 170.3 | 阨 G0-5A63 | 阨 HB2-CA56 | 阨 T2-2276 | 阨 J1-6646 | 阨 K2-6B50 | 9636 阜 170.4 | 阶 G0-3D57 | | | | | |
| 9623 阜 170.3 | 阨 G5-7464 | 阨 HB2-CA59 | 阨 T2-2279 | 阨 J1-6646 | 阨 K2-6B51 | 9637 阜 170.5 | 阨 G3-752F | 阨 T3-2A79 | 阨 J1-664D | 阨 K2-6B58 | | |
| 9624 阜 170.3 | 阨 G3-752B | 阨 HB2-CA57 | 阨 T2-2277 | 阨 J1-6647 | 阨 K1-7077 | 9638 阜 170.5 | 阨 G5-746F | 阨 H-A0AA | 阨 T4-2833 | 阨 J1-664E | 阨 K2-6B59 | |
| 9625 阜 170.4 | 阨 GE-527D | | 阨 T4-252E | 阨 J1-6648 | | 9639 阜 170.5 | 阨 G3-7530 | 阨 HB2-CDD8 | 阨 T2-2878 | 阨 J1-664F | 阨 K2-6B5A | |
| 9626 阜 170.4 | 阨 GE-527E | | 阨 T3-273B | 阨 J1-6649 | | 963A 阜 170.5 | 阨 G3-7531 | 阨 HB2-CDDB | 阨 T2-287B | 阨 J1-6650 | 阨 K2-6B5B | |
| 9627 阜 170.4 | 阨 G5-746A | | 阨 T3-273A | | 阨 K2-6B52 | 963B 阜 170.5 | 阨 G0-5768 | 阨 HB1-AAFD | 阨 T1-4F60 | 阨 J0-414B | 阨 K0-7066 | 阨 V1-6B21 |
| 9628 阜 170.4 | 阨 GE-5321 | 阨 HB2-CBAE | 阨 T2-252E | 阨 J0-6F75 | 阨 K1-666B | 963C 阜 170.5 | 阨 G0-5A68 | 阨 HB2-CDDA | 阨 T2-287A | 阨 J14-7B62 | 阨 K2-6B5C | |
| 9629 阜 170.4 | 阨 GE-5322 | | 阨 T3-273F | | | 963D 阜 170.5 | 阨 G0-5A67 | 阨 HB2-CDD9 | 阨 T2-2879 | 阨 J1-6652 | 阨 K2-6B5D | |
| 962A 阜 170.4 | 阨 G0-5A66 | 阨 HB1-A8C1 | 阨 T1-4B62 | 阨 J0-3A65 | 阨 K0-7821 | 963E 阜 170.5 | 阨 G5-746D | | 阨 T3-2A7C | | | |
| 962B 阜 170.4 | 阨 G3-752C | | 阨 T3-273C | | 阨 K2-6B53 | 963F 阜 170.5 | 阨 G0-3022 | 阨 HB1-AAFC | 阨 T1-4F5F | 阨 J0-3024 | 阨 K0-6439 | 阨 V2-9125 |
| 962C 阜 170.4 | 阨 GE-5323 | 阨 HB1-A8C2 | 阨 T1-4B63 | 阨 J14-7B5E | 阨 K2-6B54 | 9640 阜 170.5 | 阨 G0-4D53 | 阨 HB1-AAFB | 阨 T1-4F5E | 阨 J0-424B | 阨 K0-766D | |
| 962D 阜 170.4 | 阨 G3-752E | 阨 HB2-CBB0 | 阨 T2-2530 | | 阨 K2-6B55 | 9641 阜 170.5 | 阨 G5-746C | 阨 H-9FA6 | 阨 T3-2A7B | 阨 J14-7B63 | 阨 K2-6B5E | |
| 962E 阜 170.4 | 阨 G0-486E | 阨 HB1-A8BF | 阨 T1-4B60 | 阨 J0-6F76 | 阨 K0-6856 | 9642 阜 170.5 | 阨 G0-5A69 | 阨 HB1-AB40 | 阨 T1-4F62 | 阨 J0-6F78 | 阨 K0-792E | 阨 V1-6B22 |
| 962F 阜 170.4 | 阨 GE-5324 | 阨 HB2-CBAF | 阨 T2-252F | 阨 J0-6F77 | 阨 K1-6E27 | 9643 阜 170.5 | 阨 GE-5325 | 阨 HB2-CDDC | 阨 T2-287C | | 阨 K2-6B5F | |
| 9630 阜 170.4 | 阨 G3-752D | 阨 HB2-CBAD | 阨 T2-252D | | 阨 K2-6B56 | 9644 阜 170.5 | 阨 G0-383D | 阨 HB1-AAFE | 阨 T1-4F61 | 阨 J0-496D | 阨 K0-5D3E | 阨 V1-6B23 |
| 9631 阜 170.4 | 阨 G0-5A65 | 阨 HB1-A8C0 | 阨 T1-4B61 | 阨 J1-664B | 阨 K2-6B57 | 9645 阜 170.5 | 阨 G0-3C4A | 阨 H-99CC | | | | |
| 9632 阜 170.4 | 阨 G0-3740 | 阨 HB1-A8BE | 阨 T1-4B5F | 阨 J0-4B49 | 阨 K0-5B41 | 9646 阜 170.5 | 阨 G0-423D | | | | | |
| 9633 阜 170.4 | 阨 G0-5174 | 阨 H-9A57 | 阨 T3-273D | 阨 J14-7B5F | | 9647 阜 170.5 | 阨 G0-4224 | | | | | |
| 9634 阜 170.4 | 阨 G0-5275 | | 阨 T3-273E | 阨 J4-7B60 | | 9648 阜 170.5 | 阨 G0-3342 | | | | | |
| 9635 阜 170.4 | 阨 G0-5573 | | | | | 9649 阜 170.5 | 阨 G0-5A6A | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------------------|----------|---------|---------|-----------------|--------------------------|----------|---------|---------|
| 964A 阜 170.6 | 陞 | 陞 | 陞 | 陞 | 965E 阜 170.7 | 陞 | 陞 | 陞 | 陞 |
| | G5-7473 HB2-D0C6 T2-2D67 | | | K2-6B60 | | G8-2F67 HB1-B0A5 T1-5868 | J0-6F7E | K0-6333 | V1-6B28 |
| 964B 阜 170.6 | 陞 | 陞 | 陞 | 陞 | 965F 阜 170.7 | 陞 | 陞 | 陞 | 陞 |
| | G0-422A HB1-ADAE T1-536F | J0-6F7B | K0-5730 | V1-6B24 | | G0-5A6C HB2-D446 T2-3349 | J0-7022 | K0-7433 | |
| 964C 阜 170.6 | 陞 | 陞 | 陞 | 陞 | 9660 阜 170.7 | 陞 | 陞 | | |
| | G0-4430 HB1-ADAF T1-5370 | J0-6F79 | K0-5868 | V2-9126 | | G5-7474 T3-3433 | | | |
| 964D 阜 170.6 | 陞 | 陞 | 陞 | 陞 | 9661 阜 170.7 | 陞 | 陞 | 陞 | 陞 |
| | G0-3D35 HB1-ADB0 T1-5371 | J0-395F | K0-4B3D | V1-6B25 | | G0-3638 HB1-B07E T1-5863 | J14-7B64 | K1-5D67 | |
| 964E 阜 170.6 | 陞 | 陞 | 陞 | 陞 | 9662 阜 170.7 | 陞 | 陞 | 陞 | 陞 |
| | GE-5326 HB2-D0C7 T2-2D68 | | K2-6B61 | | | G0-543A HB1-B07C T1-5861 | J0-3121 | K0-6A42 | V1-6B29 |
| 964F 阜 170.6 | 陞 | 陞 | 陞 | 陞 | 9663 阜 170.7 | 陞 | 陞 | 陞 | 陞 |
| | G3-7534 HB2-D0C3 T2-2D64 | J0-6F7A | K2-6B62 | | | G1-5573 HB1-B07D T1-5862 | J0-3F58 | K0-7266 | V1-6B2A |
| 9650 阜 170.6 | 陞 | 陞 | 陞 | 陞 | 9664 阜 170.7 | 陞 | 陞 | 陞 | 陞 |
| | G0-4F5E HB1-ADAD T1-536E | J0-3842 | K0-795A | V1-6B26 | | G0-337D HB1-B0A3 T1-5866 | J0-3D7C | K0-7036 | V1-6B2B |
| 9651 阜 170.6 | 陞 | 陞 | 陞 | 陞 | 9665 阜 170.7 | 陞 | 陞 | 陞 | 陞 |
| | G3-7535 HB2-D0C4 T2-2D65 | | K2-6B63 | | | GE-5329 T2-2D65 | J0-3459 | | |
| 9652 阜 170.6 | 陞 | 陞 | 陞 | 陞 | 9666 阜 170.7 | 陞 | 陞 | 陞 | 陞 |
| | G5-7472 T4-2B5D | J1-6654 | K2-6B64 | | | GE-532A J0-7023 | | | |
| 9653 阜 170.6 | 陞 | 陞 | 陞 | 陞 | 9667 阜 170.7 | 陞 | | | |
| | G3-7536 HB2-D0C5 T2-2D66 | | K2-6B65 | | | G0-5A6D | | | |
| 9654 阜 170.6 | 陞 | 陞 | 陞 | 陞 | 9668 阜 170.7 | 陞 | | | |
| | G0-5A6B HB2-D0C2 T2-2D63 | J1-6655 | K2-6B66 | | | G0-5449 | | | |
| 9655 阜 170.6 | 陞 | 陞 | 陞 | 陞 | 9669 阜 170.7 | 陞 | 陞 | | |
| | G0-4942 T4-2B5B | | K2-6B67 | | | G0-4F55 H-99B5 | | | |
| 9656 阜 170.7 | 陞 | 陞 | 陞 | 陞 | 966A 阜 170.8 | 陞 | 陞 | 陞 | 陞 |
| | G5-7475 H-9C59 T3-3436 | J1-6656 | K2-6B68 | | | G0-4563 HB1-B3AD T1-5D71 | J0-4766 | K0-5B56 | V2-9127 |
| 9657 阜 170.7 | 陞 | 陞 | 陞 | 陞 | 966B 阜 170.8 | 陞 | 陞 | 陞 | 陞 |
| | GE-5327 T4-303F | J1-6657 | K2-6B69 | | | G5-7478 HB2-D849 T2-3A2D | | K2-6B6A | |
| 9658 阜 170.7 | 陞 | 陞 | 陞 | 陞 | 966C 阜 170.8 | 陞 | 陞 | 陞 | 陞 |
| | G1-5A6A HB1-B0A4 T1-5867 | J13-7D5B | K1-7364 | | | G0-5A6E HB1-B3B5 T1-5D79 | J0-7025 | K1-704C | |
| 9659 阜 170.7 | 陞 | 陞 | | | 966D 阜 170.8 | 陞 | 陞 | 陞 | 陞 |
| | G3-753B T3-3434 | | | | | G3-7541 HB2-D848 T2-3A2C | | K2-6B6B | |
| 965A 阜 170.8 | 陞 | 陞 | | | 966E 阜 170.8 | 陞 | 陞 | 陞 | 陞 |
| | G3-7540 T3-395E | | | | | G5-7479 T3-3961 | J1-665A | K2-6B6C | |
| 965B 阜 170.7 | 陞 | 陞 | 陞 | 陞 | 966F 阜 170.8 | 陞 | 陞 | 陞 | 陞 |
| | G0-315D HB1-B0A1 T1-5864 | J0-4A45 | K0-784E | V1-6B27 | | GE-532B HB2-D84B T2-3A2F | | K2-6B6D | |
| 965C 阜 170.7 | 陞 | 陞 | 陞 | 陞 | 9670 阜 170.8 | 陞 | 陞 | 陞 | 陞 |
| | GE-5328 HB2-D445 T2-3348 | J0-6F7D | K0-7970 | | | G1-5275 HB1-B3B1 T1-5D75 | J0-3122 | K0-6B64 | V1-6B2C |
| 965D 阜 170.7 | 陞 | 陞 | 陞 | 陞 | 9671 阜 170.8 | 陞 | 陞 | 陞 | 陞 |
| | G1-4942 HB1-B0A2 T1-5865 | J0-7021 | K0-606D | | | G5-747C HB2-D84A T2-3A2E | | K2-6B6E | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|------------------|---------|----------|---------|---------|
| 9672 阜 170.8 | 陲 | 陲 | 陲 | 陲 | 9686 阜 170.9 | 隆 | 隆 | 隆 | 隆 |
| | G0-5A6F | HB1-B6AB | T1-6270 | J0-7024 | | G0-4221 | HB1-B6A9 | T1-626E | J0-4E34 |
| | | | | K1-653B | | | | | K0-574C |
| | | | | V1-6B2D | | | | | V1-6B34 |
| 9673 阜 170.8 | 陳 | 陳 | 陳 | 陳 | 9687 阜 170.9 | 臧 | 臧 | 臧 | 臧 |
| | G1-3342 | HB1-B3AF | T1-5D73 | J0-4444 | | G3-7542 | HB2-DC7C | T2-4143 | K2-6B77 |
| | | | | K0-7267 | | | | | |
| | | | | V1-6B2E | | | | | |
| 9674 阜 170.8 | 陴 | 陴 | 陴 | 陴 | 9688 阜 170.9 | 隈 | 隈 | 隈 | 隈 |
| | G0-5A70 | HB1-B3B2 | T1-5D76 | J1-665B | | G0-5A71 | HB2-DC7E | T2-4145 | J0-3728 |
| | | | | K1-6331 | | | | | K2-6B78 |
| | | | | | | | | | |
| 9675 阜 170.8 | 陵 | 陵 | 陵 | 陵 | 9689 阜 170.9 | 隍 | 隍 | 隍 | 隍 |
| | G0-416A | HB1-B3AE | T1-5D72 | J0-4E4D | | G1-5A6D | HB2-DCA1 | T2-4146 | J1-6664 |
| | | | | K0-5755 | | | | | K2-6B79 |
| | | | | V1-6B2F | | | | | |
| 9676 阜 170.8 | 陶 | 陶 | 陶 | 陶 | 968A 阜 170.9 | 隊 | 隊 | 隊 | 隊 |
| | G0-4C55 | HB1-B3B3 | T1-5D77 | J0-4E2B | | G1-3653 | HB1-B6A4 | T1-6269 | J0-4262 |
| | | | | K0-5436 | | | | | K0-5369 |
| | | | | V2-9128 | | | | | V1-6B35 |
| 9677 阜 170.8 | 陷 | 陷 | 陷 | 陷 | 968B 阜 170.9 | 隋 | 隋 | 隋 | 隋 |
| | G0-4F5D | HB1-B3B4 | T1-5D78 | J0-6F7C | | G0-4B65 | HB1-B6A6 | T1-626B | J0-6721 |
| | | | | K0-7968 | | | | | K0-6249 |
| | | | | V1-6B30 | | | | | |
| 9678 阜 170.8 | 陸 | 陸 | 陸 | 陸 | 968C 阜 170.9 | 陪 | 陪 | 陪 | 陪 |
| | G1-423D | HB1-B3B0 | T1-5D74 | J0-4E26 | | G5-7522 | | T3-3F70 | K2-6B7A |
| | | | | K0-5741 | | | | | |
| | | | | V1-6B31 | | | | | |
| 9679 阜 170.8 | 階 | 階 | 階 | 階 | 968D 阜 170.9 | 隍 | 隍 | 隍 | 隍 |
| | GE-532C | | T3-3965 | | | G0-5A72 | HB1-B6AA | T1-626F | J0-7026 |
| | | | | | | | | | K0-7C5B |
| | | | | | | | | | V2-9129 |
| 967A 阜 170.8 | 險 | 險 | 險 | 險 | 968E 阜 170.9 | 階 | 階 | 階 | 階 |
| | GE-532D | | J0-3831 | K2-6B6F | | G1-3D57 | HB1-B6A5 | T1-626A | J0-332C |
| | | | | | | | | | K0-4D2D |
| | | | | | | | | | V1-6B36 |
| 967B 阜 170.9 | 陲 | 陲 | 陲 | 陲 | 968F 阜 170.9 | 随 | 随 | 随 | 随 |
| | GE-532E | H-90BE | T3-3F71 | J1-665C | | G0-4B66 | H-95F2 | T3-4540 | J0-3F6F |
| | | | | K2-6B70 | | | | | K2-6B7B |
| | | | | | | | | | |
| 967C 阜 170.9 | 階 | 階 | 階 | 階 | 9690 阜 170.9 | 隱 | 隱 | 隱 | 隱 |
| | G5-7476 | HB2-D847 | T2-3A2B | J1-665D | | G0-527E | | | |
| | | | | K1-6B6C | | | | | |
| | | | | | | | | | |
| 967D 阜 170.9 | 陽 | 陽 | 陽 | 陽 | 9691 阜 170.10 | 隍 | 隍 | 隍 | 隍 |
| | G1-5174 | HB1-B6A7 | T1-626C | J0-4D5B | | G3-7538 | HB2-E0D3 | T2-4859 | J1-6665 |
| | | | | K0-6555 | | | | | K1-5C25 |
| | | | | V1-6B32 | | | | | |
| 967E 阜 170.9 | 陲 | 陲 | 陲 | 陲 | 9692 阜 170.10 | 隍 | 隍 | 隍 | 隍 |
| | G3-7543 | HB2-DC7D | T2-4144 | J1-665E | | G3-7547 | HB2-E0D1 | T2-4857 | |
| | | | | K2-6B71 | | | | | |
| | | | | | | | | | |
| 967F 阜 170.9 | 陲 | 陲 | 陲 | 陲 | 9693 阜 170.10 | 陸 | 陸 | 陸 | 陸 |
| | GE-532F | | T3-3F72 | J1-665F | | G5-7524 | HB2-E0D2 | T2-4858 | K2-6B7C |
| | | | | | | | | | |
| | | | | | | | | | |
| 9680 阜 170.9 | 陲 | 陲 | 陲 | 陲 | 9694 阜 170.10 | 隔 | 隔 | 隔 | 隔 |
| | GE-5330 | HB2-DCA3 | T2-4148 | K2-6B73 | | G0-3874 | HB1-B96A | T1-6752 | J0-3356 |
| | | | | | | | | | K0-4C30 |
| | | | | | | | | | V1-6B37 |
| 9681 阜 170.9 | 隍 | 隍 | 隍 | 隍 | 9695 阜 170.10 | 隍 | 隍 | 隍 | 隍 |
| | G5-7521 | H-9FAF | T3-3F73 | J1-6660 | | G1-5449 | HB1-B96B | T1-6753 | J0-7028 |
| | | | | K2-6B74 | | | | | K0-6A22 |
| | | | | | | | | | |
| 9682 阜 170.9 | 陰 | 陰 | 陰 | 陰 | 9696 阜 170.10 | 隍 | 隍 | 隍 | 隍 |
| | GE-5331 | | T3-3F75 | J14-7B66 | | GE-5333 | H-90BF | T3-4542 | J1-6666 |
| | | | | K2-6B75 | | | | | K2-6B7D |
| | | | | | | | | | |
| 9683 阜 170.9 | 隍 | 隍 | 隍 | 隍 | 9697 阜 170.10 | 隍 | 隍 | 隍 | 隍 |
| | G3-7545 | HB2-DCA2 | T2-4147 | J1-6662 | | G0-5A73 | HB2-E0D4 | T2-485A | J0-7029 |
| | | | | K2-6B76 | | | | | K1-686F |
| | | | | | | | | | |
| 9684 阜 170.9 | 隍 | 隍 | 隍 | 隍 | 9698 阜 170.10 | 隘 | 隘 | 隘 | 隘 |
| | GE-5332 | HB1-B6AC | T1-6271 | J13-7D5C | | G0-302F | HB1-B969 | T1-6751 | J0-7027 |
| | | | | K1-6C72 | | | | | K0-6476 |
| | | | | V1-6B33 | | | | | V1-6B38 |
| | | | | | | | | | |
| 9685 阜 170.9 | 隅 | 隅 | 隅 | 隅 | 9699 阜 170.10 | 隙 | 隙 | 隙 | 隙 |
| | G0-5367 | HB1-B6A8 | T1-626D | J0-3679 | | G0-4F36 | HB1-BBD8 | T1-6B61 | J0-3764 |
| | | | | K0-696A | | | | | K0-5040 |
| | | | | | | | | | V1-6B39 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|------------------|--------------|---------------|---------------|---------------|------------------|------------------|------------------|---------------|---------------|---------------|--------------|--------------|--------------|
| 969A 阜 170.11 | 障 GE-5334 | 障 T4-4824 | 障 J14-7B68 | | 96AD 阜 170.14 | 隰 GE-533B | 隰 T3-5670 | | | | | | |
| 969B 阜 170.11 | 際 G1-3C4A | 際 HB1-BBDA | 際 T1-6B63 | 際 J0-3A5D | 際 K0-7037 | 96AE 阜 170.14 | 濟 G3-7539 | 濟 HB2-EEF4 | 濟 T2-6041 | 濟 J1-666E | 濟 K2-6C25 | | |
| 969C 阜 170.11 | 障 G0-554F | 障 HB1-BBD9 | 障 T1-6B62 | 障 J0-3E63 | 障 K0-6E21 | 障 V1-6B3A | 96AF 阜 170.14 | 隰 GE-533C | 隰 T3-566F | 隰 J14-7B6C | 隰 K2-6C26 | | |
| 969D 阜 170.11 | 隰 G5-746E | 隰 T3-4A45 | 隰 J13-7D5E | 隰 K2-6B7E | 96B0 阜 170.14 | 隰 G0-5A74 | 隰 HB2-EEF5 | 隰 T2-6042 | 隰 J0-702E | 隰 K1-6556 | 隰 V1-6B3D | | |
| 969E 阜 170.11 | 傲 G3-7546 | 傲 HB2-E48B | 傲 T2-4F23 | 傲 K2-6C21 | 96B1 阜 170.14 | 隱 G1-527E | 隱 HB1-C1F4 | 隱 T1-7621 | 隱 J0-702C | 隱 K0-6B5F | 隱 V1-6B3E | | |
| 969F 阜 170.11 | 隰 G5-752B | 隰 T3-4A46 | 隰 J1-6669 | | 96B2 阜 170.14 | 隰 GE-533D | 隰 T3-5671 | 隰 J0-702D | | | | | |
| 96A0 阜 170.11 | 隱 GE-5335 | 隱 T3-4A44 | 隱 J0-3123 | | 96B3 阜 170.15 | 隰 G0-6344 | 隰 HB2-F16F | 隰 T2-643B | 隰 J14-7B6D | 隰 K1-747D | | | |
| | 隱 MD-96A0 | | | | 96B4 阜 170.16 | 隰 G1-4224 | 隰 HB1-C3F7 | 隰 T1-7944 | 隰 J0-702F | 隰 K1-5F26 | 隰 V1-6B3F | | |
| 96A1 阜 170.11 | 隰 GE-5336 | 隰 HB2-E48C | 隰 T2-4F24 | | 96B5 阜 170.17 | 隰 GE-533E | 隰 T3-5D49 | | | | | | |
| 96A2 阜 170.12 | 隰 GE-5337 | 隰 HB2-E8AB | 隰 T2-5554 | 隰 K2-6C22 | 96B6 隸 171.0 | 隸 G0-4125 | 隸 H-90C4 | 隸 T3-2A7D | 隸 J0-7030 | 隸 K1-6A58 | | | |
| 96A3 阜 170.12 | 隰 GE-5338 | 隰 H-90C1 | 隰 T3-4F5A | 隰 J0-4E59 | 隸 K0-5776 | 隸 MA-90C4 | | | | | | | |
| 96A4 阜 170.12 | 隰 G3-7544 | 隰 HB2-E8AA | 隰 T2-5553 | 隰 J13-7D5F | 隰 K1-7161 | 96B7 隸 171.8 | 隸 GE-533F | 隸 T3-5349 | 隸 J0-4E6C | 隸 K0-564B | | | |
| 96A5 阜 170.12 | 隰 G5-752C | 隰 H-FEE4 | 隰 T3-4F5B | 隰 J13-7D60 | 隰 K2-6C23 | 96B8 隸 171.9 | 隸 G1-4125 | 隸 HB1-C1F5 | 隸 T1-7622 | 隸 J0-7031 | 隸 K1-5E68 | | |
| 96A6 阜 170.13 | 隰 GE-5339 | 隰 T4-5452 | 隰 J1-666C | | 96B9 隸 172.0 | 隸 G0-763F | 隸 HB1-AB41 | 隸 T1-4F63 | 隸 J0-7032 | 隸 K1-704D | | | |
| 96A7 阜 170.13 | 隰 G0-4B6D | 隰 HB1-C047 | 隰 T1-7270 | 隰 J0-702B | 隰 K0-624A | 96BA 隸 172.2 | 隸 G3-3268 | 隸 T4-3041 | 隸 J14-7B6E | 隸 K2-6C27 | | | |
| 96A8 阜 170.13 | 隰 G1-4B66 | 隰 HB1-C048 | 隰 T1-7271 | 隰 J0-6E2E | 隰 K0-624B | 隰 V1-6B3B | 96BB 隸 172.2 | 隸 G1-7922 | 隸 HB1-B0A6 | 隸 T1-5869 | 隸 J0-4049 | 隸 K0-7434 | 隸 V1-6B40 |
| 96A9 阜 170.13 | 隰 G3-7549 | 隰 HB2-EC4F | 隰 T2-5B5B | 隰 J14-7B6B | 隰 K1-6839 | 96BC 隸 172.2 | 隸 G0-7640 | 隸 HB2-D447 | 隸 T2-334A | 隸 J0-483B | 隸 K1-6D6B | | |
| 96AA 阜 170.13 | 隰 G1-4F55 | 隰 HB1-C049 | 隰 T1-7272 | 隰 J0-702A | 隰 K0-7A4F | 隰 V1-6B3C | 96BD 隸 172.2 | 隸 G0-7641 | 隸 H-90C7 | 隸 T3-3439 | 隸 J4-7B6F | | |
| 96AB 阜 170.13 | 隰 G5-747E | 隰 T3-5348 | | | | 96BE 隸 172.2 | 隸 G0-4451 | 隸 TF-326F | | | 隸 V2-6F71 | | |
| 96AC 阜 170.14 | 隰 GE-533A | 隰 HB2-EEF6 | 隰 T2-6043 | 隰 K2-6C24 | | 96BF 隸 172.3 | 隸 GE-5340 | 隸 HB2-D84C | 隸 T2-3A30 | 隸 K2-6C28 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|---------|----------|---------|----------|---------|------------------|----------|----------|----------|----------|
| 96C0 隹 172.3 | 雀 | 雀 | 雀 | 雀 | 雀 | 96D4 隹 172.8 | 雥 | 雥 | 雥 | 雥 |
| | G0-4838 | HB1-B3B6 | T1-5D7A | J0-3F7D | K0-6D4D | V1-6B41 | G5-7457 | HB2-EC50 | T2-5B5C | K2-6C2F |
| 96C1 隹 172.4 | 雁 | 雁 | 雁 | 雁 | 雁 | 96D5 隹 172.8 | 雕 | 雕 | 雕 | 雕 |
| | G0-5163 | HB1-B6AD | T1-6272 | J0-3467 | K0-6452 | G0-3571 | HB1-C04A | T1-7273 | J0-703A | K0-7067 |
| 96C2 隹 172.4 | 雥 | 雥 | 雥 | 雥 | 雥 | 96D6 隹 172.9 | 雖 | 雖 | 雖 | 雖 |
| | G5-7451 | HB2-DCA4 | T2-4149 | K2-6C29 | G1-4B64 | HB1-C1F6 | T1-7623 | J0-6A2D | K0-624C | |
| 96C3 隹 172.4 | 雅 | 雅 | 雅 | 雅 | 雅 | 96D7 隹 172.10 | 韃 | 韃 | 韃 | 韃 |
| | G5-744F | HB2-DCA6 | T2-414B | K2-6C2A | G5-733F | HB2-F170 | T2-643C | K2-6C30 | | |
| 96C4 隹 172.4 | 雄 | 雄 | 雄 | 雄 | 雄 | 96D8 隹 172.10 | 獲 | 獲 | 獲 | 獲 |
| | G0-505B | HB1-B6AF | T1-6274 | J0-4D3A | K0-6A29 | V1-6B42 | G3-6B3D | HB2-F174 | T2-6440 | J14-7B72 |
| 96C5 隹 172.4 | 雅 | 雅 | 雅 | 雅 | 雅 | 96D9 隹 172.10 | 雙 | 雙 | 雙 | 雙 |
| | G0-5145 | HB1-B6AE | T1-6273 | J0-326D | K0-643A | V1-6B43 | G1-4B2B | HB1-C2F9 | T1-7764 | J0-5256 |
| 96C6 隹 172.4 | 集 | 集 | 集 | 集 | 集 | 96DA 隹 172.10 | 藿 | 藿 | 藿 | 藿 |
| | G0-3C2F | HB1-B6B0 | T1-6275 | J0-3D38 | K0-7322 | V1-6B44 | G5-6A48 | HB2-F171 | T2-643D | J14-7B73 |
| 96C7 隹 172.4 | 雇 | 雇 | 雇 | 雇 | 雇 | 96DB 隹 172.10 | 雛 | 雛 | 雛 | 雛 |
| | G0-394D | HB1-B6B1 | T1-6276 | J0-385B | K0-4D52 | V2-912B | G1-337B | HB1-C2FA | T1-7765 | J0-3F77 |
| 96C8 隹 172.4 | 萑 | 萑 | 萑 | 萑 | 萑 | 96DC 隹 172.10 | 雜 | 雜 | 雜 | 雜 |
| | GE-5341 | HB2-DCA5 | T2-414A | | | G1-5453 | HB1-C2F8 | T1-7763 | J0-7038 | K0-6D5A |
| 96C9 隹 172.5 | 雉 | 雉 | 雉 | 雉 | 雉 | 96DD 隹 172.10 | 雛 | 雛 | 雛 | 雛 |
| | G0-6F74 | HB1-B96E | T1-6756 | J0-7035 | K0-764B | V1-6B45 | GE-5345 | HB2-F175 | T2-6441 | J14-7B74 |
| 96CA 隹 172.5 | 雥 | 雥 | 雥 | 雥 | 雥 | 96DE 隹 172.10 | 雞 | 雞 | 雞 | 雞 |
| | G3-7526 | HB1-B96F | T1-6757 | J1-6672 | K2-6C2B | GE-5346 | HB1-C2FB | T1-7766 | J13-7D62 | K1-5868 |
| 96CB 隹 172.5 | 雥 | 雥 | 雥 | 雥 | 雥 | 96DF 隹 172.10 | 嵩 | 嵩 | 嵩 | 嵩 |
| | GE-5342 | HB1-B96D | T1-6755 | J0-7034 | K0-7166 | V1-6B46 | G3-3970 | HB2-F173 | T2-643F | J1-6679 |
| 96CC 隹 172.5 | 雌 | 雌 | 雌 | 雌 | 雌 | 96E0 隹 172.10 | 雥 | 雥 | 雥 | 雥 |
| | G0-3446 | HB1-BBDB | T1-6B64 | J0-3B73 | K0-6D41 | G0-7645 | | | | |
| 96CD 隹 172.5 | 雍 | 雍 | 雍 | 雍 | 雍 | 96E1 隹 172.11 | 雥 | 雥 | 雥 | 雥 |
| | G0-533A | HB1-B96C | T1-6754 | J0-7036 | K0-683C | V1-6B47 | G5-745D | HB2-F379 | T2-6766 | K2-6C33 |
| 96CE 隹 172.5 | 睢 | 睢 | 睢 | 睢 | 睢 | 96E2 隹 172.11 | 離 | 離 | 離 | 離 |
| | G0-7642 | HB2-E0D5 | T2-485B | J0-7033 | K0-6E51 | G1-406B | HB1-C2F7 | T1-7762 | J0-4E25 | K0-576E |
| 96CF 隹 172.5 | 雥 | 雥 | 雥 | 雥 | 雥 | 96E3 隹 172.11 | 難 | 難 | 難 | 難 |
| | G0-337B | T4-4157 | | | | G1-4451 | HB1-C3F8 | T1-7945 | J0-4671 | K0-5171 |
| 96D0 隹 172.6 | 虐 | 虐 | 虐 | 虐 | 虐 | 96E4 隹 172.13 | 瞿 | 瞿 | 瞿 | 瞿 |
| | G3-6145 | T3-4A47 | | | | GE-5347 | T3-5E70 | | | |
| 96D1 隹 172.6 | 雜 | 雜 | 雜 | 雜 | 雜 | 96E5 隹 172.16 | 隹 | 隹 | 隹 | 隹 |
| | GE-5343 | T3-4A49 | J0-3B28 | K2-6C2C | G5-745F | HB2-F8CD | T2-705B | K2-6C34 | | |
| 96D2 隹 172.6 | 雥 | 雥 | 雥 | 雥 | 雥 | 96E6 隹 172.16 | 雥 | 雥 | 雥 | 雥 |
| | G0-7643 | HB1-BBDC | T1-6B65 | J13-7D61 | K2-6C2D | GE-5348 | T3-6125 | | | |
| 96D3 隹 172.7 | 雜 | 雜 | 雜 | 雜 | 雜 | 96E7 隹 172.20 | 隹 | 隹 | 隹 | 隹 |
| | GE-5344 | HB2-E8AC | T2-5555 | K2-6C2E | G5-4639 | T3-622F | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------|--------------|---------------|--------------|---------------|--------------|--------------|---|---|---|--|
| 96E8 雨 173.0 | 雨 G0-536A | 雨 HB1-AB42 | 雨 T1-4F64 | 雨 J0-312B | 雨 K0-696B | 雨 V2-912E | | | | |
| 96E9 雨 173.3 | 雩 G0-7627 | 雩 HB1-B3B8 | 雩 T1-5D7C | 雩 J13-7D64 | 雩 K0-696C | | | | | |
| 96EA 雨 173.3 | 雪 G0-5129 | 雪 HB1-B3B7 | 雪 T1-5D7B | 雪 J0-4063 | 雪 K0-6064 | | | | | |
| 96EB 雨 173.3 | 雩 GE-5349 | | 雩 TF-392A | 雩 J0-3C36 | 雩 K2-6C35 | | | | | |
| | 雩 MD-96EB | | | | | | | | | |
| 96EC 雨 173.4 | 雩 GE-534A | | 雩 T3-3F7E | | | | | | | |
| 96ED 雨 173.4 | 雩 G5-7340 | | 雩 T3-3F7C | | | | | | | |
| 96EE 雨 173.4 | 雩 GE-534B | | 雩 T3-3F7B | | | | | | | |
| 96EF 雨 173.4 | 雩 G0-7629 | 雩 HB1-B6B2 | 雩 T1-6277 | 雩 J13-7D65 | 雩 K0-5A27 | | | | | |
| 96F0 雨 173.4 | 雩 GE-534C | 雩 HB2-DCA8 | 雩 T2-414D | 雩 J0-4A37 | 雩 K0-5D54 | | | | | |
| 96F1 雨 173.4 | 雩 G3-743C | 雩 HB2-DCA7 | 雩 T2-414C | 雩 J1-667C | 雩 K2-6C36 | | | | | |
| 96F2 雨 173.4 | 雲 G1-5446 | 雲 HB1-B6B3 | 雲 T1-6278 | 雲 J0-3140 | 雲 K0-6A23 | 雲 V1-6B4D | | | | |
| 96F3 雨 173.4 | 雩 G0-7628 | | | | | | | | | |
| 96F4 雨 173.5 | 雩 GE-534D | 雩 H-92E4 | 雩 T3-4546 | 雩 K2-6C37 | 雩 V1-6B4E | | | | | |
| 96F5 雨 173.5 | 雩 GE-534E | 雩 HB2-E0D9 | 雩 T2-485F | 雩 K2-6C38 | | | | | | |
| 96F6 雨 173.5 | 零 G0-4163 | 零 HB1-B973 | 零 T1-675B | 零 J0-4E6D | 零 K0-5643 | 零 V1-6B4F | | | | |
| 96F7 雨 173.5 | 雷 G0-4057 | 雷 HB1-B970 | 雷 T1-6758 | 雷 J0-4D6B | 雷 K0-5674 | 雷 V1-6B50 | | | | |
| 96F8 雨 173.5 | 雷 GE-534F | 雷 HB2-E0D8 | 雷 T2-485E | | 雷 K2-6C39 | | | | | |
| 96F9 雨 173.5 | 電 G0-3122 | 電 HB1-B972 | 電 T1-675A | 電 J0-703B | 電 K0-5A5F | 電 V2-912F | | | | |
| 96FA 雨 173.5 | 雩 G5-7344 | 雩 HB2-E0D6 | 雩 T2-485C | 雩 J1-667D | 雩 K1-6062 | | | | | |
| 96FB 雨 173.5 | 電 G1-3567 | 電 HB1-B971 | 電 T1-6759 | 電 J0-4545 | 電 K0-6F33 | 電 V2-9130 | | | | |
| 96FC 雨 173.5 | 雩 GE-5350 | | 雩 T3-4547 | | | | | | | |
| 96FD 雨 173.5 | 雩 GE-5351 | 雩 HB2-E0D7 | 雩 T2-485D | | | 雩 K2-6C3A | | | | |
| 96FE 雨 173.5 | 雩 G0-4E6D | | | | | | | | | |
| 96FF 雨 173.6 | 雩 G5-734A | 雩 HB2-E4BD | 雩 T2-4F25 | | | 雩 K2-6C3B | | | | |
| 9700 雨 173.6 | 雩 G0-5068 | 雩 HB1-BBDD | 雩 T1-6B66 | 雩 J0-3C7B | 雩 K0-624D | 雩 V2-9131 | | | | |
| 9701 雨 173.6 | 雩 G0-762B | | | | | | | | | |
| 9702 雨 173.7 | 雩 G3-7443 | 雩 HB2-E8AF | 雩 T2-5558 | 雩 J1-667E | 雩 K2-6C3C | 雩 V0-466C | | | | |
| 9703 雨 173.7 | 雩 G5-734E | 雩 H-9F52 | 雩 T5-523B | 雩 J1-6721 | | | | | | |
| 9704 雨 173.7 | 霄 G0-4F76 | 霄 HB1-BE5D | 霄 T1-6F66 | 霄 J0-703C | 霄 K1-6477 | 霄 V3-3565 | | | | |
| 9705 雨 173.7 | 雩 G3-7442 | 雩 HB2-E8AD | 雩 T2-5556 | 雩 J1-6722 | 雩 K1-6374 | | | | | |
| 9706 雨 173.7 | 霆 G0-762A | 霆 HB1-BE5E | 霆 T1-6F67 | 霆 J0-703D | 霆 K0-6F7D | 霆 V1-6B51 | | | | |
| 9707 雨 173.7 | 震 G0-5570 | 震 HB1-BE5F | 震 T1-6F68 | 震 J0-3F4C | 震 K0-7268 | 震 V2-9132 | | | | |
| 9708 雨 173.7 | 霈 G0-762C | 霈 HB2-E8AE | 霈 T2-5557 | 霈 J0-703E | 霈 K1-717B | 霈 V1-6B52 | | | | |
| 9709 雨 173.7 | 霉 G0-4339 | 霉 HB1-BE60 | 霉 T1-6F69 | 霉 J1-6723 | 霉 K1-6037 | | | | | |
| 970A 雨 173.7 | 靈 GE-5352 | | 靈 T3-4F60 | 靈 J0-4E6E | 靈 K2-6C3D | | | | | |
| 970B 雨 173.8 | 雩 G5-7351 | 雩 HB2-EC51 | 雩 T2-5B5D | | 雩 K2-6C3E | | | | | |
| 970C 雨 173.8 | 霄 GE-5353 | | 霄 T3-5350 | | 霄 K1-6D5D | | | | | |
| 970D 雨 173.8 | 霍 G0-3B74 | 霍 HB1-C04E | 霍 T1-7277 | 霍 J0-7039 | 霍 K1-595C | 霍 V1-6B53 | | | | |
| 970E 雨 173.8 | 雩 G0-762E | 雩 HB1-C04B | 雩 T1-7274 | 雩 J0-7040 | 雩 K1-6375 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|--------------|---------------|--------------|--------------|---------------|--------------|--------------|---|---|
| 970F 雨 173.8 | 霏 G0-762D | 霏 HB1-C050 | 霏 T1-7279 | 霏 J0-7042 | 霏 K1-6332 | 霏 V1-6B54 | | | |
| 9710 雨 173.8 | 霏 G5-7356 | 霏 HB2-EC53 | 霏 T2-5B5F | | 霏 K2-6C3F | | | | |
| 9711 雨 173.8 | 霏 GE-5354 | 霏 HB1-C04C | 霏 T1-7275 | 霏 J0-7041 | 霏 K0-6F45 | 霏 V1-6B55 | | | |
| 9712 雨 173.8 | 霏 G5-352C | 霏 HB2-EC52 | 霏 T2-5B5E | | 霏 K2-6C40 | | | | |
| 9713 雨 173.8 | 霏 G0-445E | 霏 HB1-C04F | 霏 T1-7278 | 霏 J0-703F | 霏 K0-6767 | 霏 V1-6B56 | | | |
| 9714 雨 173.8 | 霏 G5-7355 | | 霏 T3-534D | 霏 J4-7B76 | 霏 K1-6D5E | | | | |
| 9715 雨 173.8 | 霏 GE-5355 | | 霏 T3-534C | | | | | | |
| 9716 雨 173.8 | 霖 G0-4158 | 霖 HB1-C04D | 霖 T1-7276 | 霖 J0-7043 | 霖 K0-577D | 霖 V1-6B57 | | | |
| 9717 雨 173.8 | 霖 GE-5356 | | 霖 T3-5351 | | | | | | |
| 9718 雨 173.9 | 霖 GE-5357 | 霖 HB2-EEF9 | 霖 T2-6046 | | | | | | |
| 9719 雨 173.9 | 霖 G3-7444 | 霖 HB2-EEFB | 霖 T2-6048 | 霖 J0-7044 | 霖 K0-674E | | | | |
| 971A 雨 173.9 | 霖 GE-5358 | | 霖 T3-5674 | 霖 J1-6724 | | | | | |
| 971B 雨 173.9 | 霖 G5-735E | 霖 H-90DB | 霖 T3-5675 | 霖 J1-6725 | | | | | |
| 971C 雨 173.9 | 霖 G0-4B2A | 霖 HB1-C1F7 | 霖 T1-7624 | 霖 J0-417A | 霖 K0-5F5C | 霖 V1-6B58 | | | |
| 971D 雨 173.9 | 霖 G5-7359 | 霖 HB2-EEFA | 霖 T2-6047 | 霖 J1-6726 | 霖 K2-6C41 | | | | |
| 971E 雨 173.9 | 霖 G0-4F3C | 霖 HB1-C1F8 | 霖 T1-7625 | 霖 J0-3262 | 霖 K0-7947 | 霖 V2-9133 | | | |
| 971F 雨 173.9 | 霖 GE-5359 | 霖 HB2-EEF8 | 霖 T2-6045 | | 霖 K2-6C42 | | | | |
| 9720 雨 173.9 | 霖 G5-735C | 霖 HB2-EEF7 | 霖 T2-6044 | | 霖 K2-6C43 | | | | |
| 9721 雨 173.10 | 霖 G3-744B | 霖 H-A066 | 霖 T4-5E38 | 霖 J1-6727 | | | | | |
| 9722 雨 173.10 | 霖 G5-7360 | 霖 HB2-F177 | 霖 T2-6443 | 霖 J1-6728 | 霖 K2-6C44 | | | | |
| 9723 雨 173.10 | 霏 G3-7441 | 霏 HB2-F176 | 霏 T2-6442 | | 霏 J14-7B77 | 霏 K1-6947 | | | |
| 9724 雨 173.10 | 霏 G3-744D | 霏 HB1-C2FC | 霏 T1-7767 | | 霏 J0-7045 | 霏 K2-6C45 | | | |
| 9725 雨 173.10 | 霏 GE-535A | 霏 HB2-F178 | 霏 T2-6444 | | 霏 K2-6C46 | | | | |
| 9726 雨 173.11 | 霏 G3-744E | 霏 HB2-F37E | 霏 T2-676B | | 霏 K1-6341 | | | | |
| 9727 雨 173.11 | 霏 G1-4E6D | 霏 HB1-C3FA | 霏 T1-7947 | | 霏 J0-4C38 | 霏 K0-5976 | 霏 V1-6B59 | | |
| 9728 雨 173.11 | 霏 G5-7366 | 霏 HB2-F37D | 霏 T2-676A | | 霏 J1-672A | 霏 K2-6C47 | | | |
| 9729 雨 173.11 | 霏 G5-7361 | 霏 HB2-F37A | 霏 T2-6767 | | 霏 K2-6C48 | | | | |
| 972A 雨 173.11 | 霏 G0-762F | 霏 HB1-C3F9 | 霏 T1-7946 | | 霏 J0-7046 | 霏 K1-6A40 | 霏 V0-4674 | | |
| 972B 雨 173.11 | 霏 G3-744F | 霏 HB2-F37B | 霏 T2-6768 | | 霏 K2-6C49 | | | | |
| 972C 雨 173.11 | 霏 GE-535B | 霏 HB2-F37C | 霏 T2-6769 | | 霏 K2-6C4A | | | | |
| 972D 雨 173.11 | 霏 G0-7630 | | | | | | | | |
| 972E 雨 173.12 | 霏 G3-7451 | 霏 HB2-F548 | 霏 T2-6A56 | | 霏 K2-6C4B | 霏 V3-356D | | | |
| 972F 雨 173.12 | 霏 GE-535C | 霏 HB2-F549 | 霏 T2-6A57 | | 霏 K2-6C4C | | | | |
| 9730 雨 173.12 | 霏 G0-7631 | 霏 HB1-C4C5 | 霏 T1-7A50 | | 霏 J0-7047 | 霏 K0-5F2C | | | |
| 9731 雨 173.12 | 霏 G5-736E | 霏 H-90D2 | 霏 T3-5D4F | | 霏 J1-672B | 霏 K2-6C4D | | | |
| 9732 雨 173.12 | 霏 G0-4236 | 霏 HB1-C553 | 霏 T1-7B3F | | 霏 J0-4F2A | 霏 K0-565A | 霏 V1-6B5A | | |
| 9733 雨 173.12 | 霏 G5-7367 | | 霏 T3-5D4C | | 霏 J13-7D66 | | | | |
| 9734 雨 173.12 | 霏 GE-535D | 霏 H-876B | 霏 T3-5D4E | | | | | | |
| 9735 雨 173.13 | 霏 G3-7450 | 霏 HB2-F66E | 霏 T2-6C5C | | 霏 K2-6C4E | | | | |
| 9736 雨 173.13 | 霏 G5-7370 | 霏 H-90D4 | 霏 T3-5E72 | | 霏 J4-7B79 | 霏 K2-6C4F | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------------------|----------|---------|----------|---------|---------------------------------------|----------|---------|----------|---------|
| 9737 雨 173.13 GE-535E | 霽 | 霽 | | | 974B 雨 173.19 GE-5362 | 霽 | 霽 | 霽 | 霽 |
| | | T3-5E71 | | | | HB2-F9AD | T2-717B | | K2-6C56 |
| 9738 雨 173.13 G0-3054 | 霸 | 霸 | 霸 | 霸 | 974C 雨 173.19 GE-5363 | 霽 | | | 霽 |
| | HB1-C551 | T1-7B3D | J0-5B31 | K1-717C | | | | | K1-617E |
| 9739 雨 173.13 G0-4579 | 霹 | 霹 | 霹 | 霹 | 974D 雨 173.19 GE-5364 | 霽 | 霽 | 霽 | |
| | HB1-C552 | T1-7B3E | J0-7048 | K0-5C24 | | T3-666F | J3-7D68 | | |
| 973A 雨 173.13 GE-535F | 霽 | 霽 | | 霽 | 974E 雨 173.19 GE-5365 | 霽 | | 霽 | |
| | HB2-F66F | T2-6C5D | | K2-6C50 | | | | J13-7D69 | |
| 973B 雨 173.13 GE-5360 | 霽 | 霽 | 霽 | | 974F 雨 173.21 GE-5366 | 霽 | | 霽 | |
| | | T3-666E | J3-7D67 | | | | | J13-7D6A | |
| 973C 雨 173.14 G3-4C21 | 霽 | 霽 | | | 9750 雨 173.31 GE-5367 | 霽 | 霽 | | |
| | | T3-5F71 | | | | T3-6245 | | | |
| 973D 雨 173.14 G1-762B | 霽 | 霽 | 霽 | 霽 | 9751 青 174.0 GE-5368 | 青 | 青 | 青 | 青 |
| | HB1-C5B4 | T1-7B7E | J0-7049 | K0-7038 | | H-8BC4 | T3-2A7E | | K0-746C |
| 973E 雨 173.14 G0-7632 | 霽 | 霽 | 霽 | 霽 | 9752 青 174.0 G0-4760 | 青 | 青 | 青 | 青 |
| | HB1-C5B5 | T1-7C21 | J0-704A | K2-6C51 | | HB1-AB43 | T1-4F65 | J0-4044 | V1-6B5F |
| 973F 雨 173.14 G3-7452 | 霽 | 霽 | 霽 | 霽 | 9753 青 174.4 G0-7626 | 靚 | | | |
| | HB2-F771 | T2-6E40 | | K2-6C52 | | | | | |
| 9740 雨 173.14 G5-736F | 霽 | 霽 | | 霽 | 9754 青 174.4 G8-2E7A | 靚 | | | |
| | H-9A5B | T3-5F72 | | V1-6B5C | | | | | |
| 9741 雨 173.15 G5-7373 | 霽 | 霽 | 霽 | 霽 | 9755 青 174.5 GE-5369 | 靖 | 靖 | 靖 | 靖 |
| | H-95FD | T3-6059 | J14-7B7A | K2-6C53 | | H-8C66 | T3-4549 | J14-7B7C | |
| 9742 雨 173.16 G1-7628 | 霽 | 霽 | 霽 | 霽 | 9756 青 174.5 立 117.8 G0-3E38 | 靖 | 靖 | 靖 | 靖 |
| | HB1-C645 | T1-7C70 | J0-704E | K0-557A | | HB1-B974 | T1-675C | J0-4C77 | K0-6F7E |
| 9743 雨 173.16 G3-7454 | 霽 | 霽 | 霽 | 霽 | 9757 青 174.6 G5-7339 | 靚 | 靚 | 靚 | 靚 |
| | HB2-F8CF | T2-705D | J1-672E | K2-6C54 | | H-90DE | T4-4835 | J14-7B7D | |
| 9744 雨 173.16 G1-7630 | 霽 | 霽 | 霽 | 霽 | 9758 青 174.6 G3-7438 | 靚 | 靚 | 靚 | 靚 |
| | HB1-C647 | T1-7C72 | J0-704B | K0-6477 | | HB2-E4BE | T2-4F26 | J1-6734 | K2-6C57 |
| 9745 雨 173.16 G3-3355 | 霽 | 霽 | | | 9759 青 174.6 G0-3E32 | 静 | 静 | 静 | 静 |
| | | T3-6126 | | | | | T3-4A4C | J0-4045 | K2-6C58 |
| 9746 雨 173.16 G3-3357 | 霽 | 霽 | 霽 | 霽 | 975A 青 174.7 G1-7626 | 靚 | 靚 | 靚 | 靚 |
| | HB2-F8CE | T2-705C | J0-704C | K1-6F66 | | HB2-E8B0 | T2-5559 | J13-7D6B | K1-6C64 |
| 9747 雨 173.16 G5-7343 | 霽 | 霽 | 霽 | 霽 | 975B 青 174.8 G0-3565 | 靚 | 靚 | 靚 | 靚 |
| | HB2-F8D0 | T2-705E | J4-7B7B | K2-6C55 | | HB1-C051 | T1-727A | J14-7B7E | K1-6C36 |
| 9748 雨 173.16 G1-4169 | 霽 | 霽 | 霽 | 霽 | 975C 青 174.8 G1-3E32 | 静 | 静 | 静 | 静 |
| | HB1-C646 | T1-7C71 | J0-704D | K0-5644 | | HB1-C052 | T1-727B | J0-7050 | K0-7021 |
| 9749 雨 173.17 G3-3356 | 霽 | 霽 | 霽 | 霽 | | | | | |
| | HB2-F957 | T2-7146 | J0-704F | K1-6666 | | | | | |
| 974A 雨 173.18 GE-5361 | 霽 | 霽 | 霽 | 霽 | | | | | |
| | H-87B1 | T4-6D64 | J1-672F | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 975D 青 174.10 | 𩇛 G5-7338 | 𩇛 H-9CE4 | 𩇛 T3-594F | 𩇛 K1-6F41 | 9770 革 177.3 | 鞞 G3-787E | 鞞 HB2-DCAA | 鞞 T2-414F | 鞞 K2-6C5F |
| 975E 非 175.0 | 非 G0-3747 | 非 HB1-AB44 | 非 T1-4F66 | 非 J0-4873 | 鞞 GE-536C | 鞞 H-9651 | 鞞 J0-7057 | | |
| 975F 非 175.4 | 斐 G3-745D | 斐 H-90E1 | 斐 T3-4021 | | 9772 革 177.4 | 鞞 G3-7926 | 鞞 HB2-E0DD | 鞞 T2-4863 | 鞞 K2-6C60 |
| 9760 非 175.7 | 靠 G0-3F3F | 靠 HB1-BE61 | 靠 T1-6F6A | 靠 J0-7051 | 9773 革 177.4 | 鞞 G0-3D79 | 鞞 HB2-E0DA | 鞞 T2-4860 | 鞞 J13-7D6D |
| 9761 非 175.11 | 靡 G0-4352 | 靡 HB1-C3FB | 靡 T1-7948 | 靡 J0-7353 | 9774 革 177.4 | 鞞 G0-5125 | 鞞 HB1-B975 | 鞞 T1-675D | 鞞 J0-3724 |
| 9762 面 176.0 | 面 G0-4366 | 面 HB1-ADB1 | 面 T1-5372 | 面 J0-4C4C | 9775 革 177.4 | 鞞 GE-536D | 鞞 T6-5A24 | 鞞 K1-6C59 | |
| 9763 面 176.0 | 面 GE-536A | 面 T3-2B21 | 面 J1-6737 | | 9776 革 177.4 | 鞞 G0-3050 | 鞞 HB1-B976 | 鞞 T1-675E | 鞞 J1-673C |
| 9764 面 176.5 | 匏 G5-7761 | 匏 T3-4A4E | 匏 J0-7052 | 匏 K2-6C59 | 9777 革 177.4 | 鞞 G3-7929 | 鞞 HB2-E0DB | 鞞 T2-4861 | 鞞 J1-673D |
| 9765 面 176.6 | 靛 G0-584C | | | | 9778 革 177.4 | 鞞 G3-7921 | 鞞 HB2-E0DC | 鞞 T2-4862 | 鞞 J1-673E |
| 9766 面 176.7 | 靛 G3-795F | 靛 HB1-C053 | 靛 T1-727C | 靛 J0-7053 | 9779 革 177.4 | 鞞 GE-536E | 鞞 T3-454B | 鞞 J0-7058 | 鞞 K2-6C63 |
| 9767 面 176.12 | 靛 G3-7965 | 靛 T3-5E73 | 靛 J1-6738 | 靛 K2-6C5A | 977A 革 177.5 | 鞞 G3-792A | 鞞 HB2-E4C0 | 鞞 T2-4F28 | 鞞 J0-705C |
| 9768 面 176.14 | 靛 G1-584C | 靛 HB1-C5E2 | 靛 T1-7C4E | 靛 J0-7054 | 977B 革 177.5 | 鞞 G3-792C | 鞞 HB2-E4C5 | 鞞 T2-4F2D | 鞞 J1-673F |
| 9769 革 177.0 | 革 G0-386F | 革 HB1-ADB2 | 革 T1-5373 | 革 J0-3357 | 977C 革 177.5 | 鞞 G0-7730 | 鞞 HB1-BBDE | 鞞 T1-6B67 | 鞞 J0-705A |
| 976A 革 177.2 | 鞞 G5-7722 | 鞞 HB2-D84D | 鞞 T2-3A31 | 鞞 J14-7C21 | 977D 革 177.5 | 鞞 G3-792E | 鞞 HB2-E4BF | 鞞 T2-4F27 | 鞞 J1-6740 |
| 976B 革 177.3 | 鞞 G3-7923 | 鞞 T4-3B77 | 鞞 J0-7056 | 鞞 K2-6C5C | 977E 革 177.5 | 鞞 G5-7729 | 鞞 HB2-E4C1 | 鞞 T2-4F29 | 鞞 K2-6C66 |
| 976C 革 177.3 | 鞞 G3-787B | 鞞 HB2-DCA9 | 鞞 T2-414E | 鞞 K2-6C5D | 977F 革 177.5 | 鞞 G3-7932 | 鞞 HB2-E4C8 | 鞞 T2-4F30 | 鞞 J1-6741 |
| 976D 革 177.3 | 鞞 GE-536B | 鞞 H-9E46 | 鞞 T3-4024 | 鞞 J0-3F59 | 9780 革 177.5 | 鞞 G5-7731 | 鞞 HB2-E4C3 | 鞞 T2-4F2B | 鞞 J1-6742 |
| | 鞞 MA-9E46 | | | | 9781 革 177.5 | 鞞 G3-7931 | 鞞 HB2-E4C7 | 鞞 T2-4F2F | 鞞 J0-705B |
| 976E 革 177.3 | 鞞 G3-7922 | 鞞 HB2-DCAB | 鞞 T2-4150 | 鞞 J13-7D6C | 9782 革 177.5 | 鞞 GE-536F | 鞞 HB2-E4C4 | 鞞 T2-4F2C | 鞞 K2-6C68 |
| 976F 革 177.3 | 鞞 G3-787D | 鞞 T3-4022 | | | 9783 革 177.5 | 鞞 G3-7930 | 鞞 HB2-E4C2 | 鞞 T2-4F2A | 鞞 K2-6C69 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 9784 革 177.5 | 鞞 | 鞞 | 鞞 | 鞞 | 9798 革 177.7 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G3-792D | HB2-E4C6 | T2-4F2E | J0-3373 | | G0-474A | HB1-C054 | T1-727D | J0-3E64 |
| | | | | K1-7241 | | | | | K1-7022 |
| 9785 革 177.5 | 鞞 | 鞞 | 鞞 | 鞞 | 9799 革 177.7 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G0-7731 | HB1-BBDF | T1-6B68 | J0-7059 | | G3-793A | HB2-EC54 | T2-5B60 | J1-6747 |
| | | | | K1-6653 | | | | | K2-6C75 |
| 9786 革 177.5 | 鞞 | | 鞞 | 鞞 | 979A 革 177.8 | 鞞 | 鞞 | 鞞 | 鞞 |
| | GE-5370 | | J0-705D | K2-6C6A | | G3-7942 | HB2-EEFC | T2-6049 | J14-7C25 |
| | | | | | | | | | K2-6C76 |
| 9787 革 177.6 | 鞞 | 鞞 | 鞞 | 鞞 | 979B 革 177.8 | 鞞 | 鞞 | 鞞 | |
| | G3-7935 | H-FB58 | T3-4F62 | K2-6C6B | | G5-7745 | H-9650 | T3-567A | |
| | | | | | | | | | |
| 9788 革 177.6 | 鞞 | 鞞 | 鞞 | 鞞 | 979C 革 177.8 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G3-7937 | HB2-E8B3 | T2-555C | K2-6C6C | | G3-7946 | HB2-EEFE | T2-604B | J0-7061 |
| | | | | | | | | | K2-6C77 |
| 9789 革 177.6 | 鞞 | 鞞 | 鞞 | 鞞 | 979D 革 177.8 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G5-7737 | H-90E6 | T3-4F63 | J1-6743 | | G5-7743 | HB2-EF41 | T2-604D | K2-6C78 |
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| 978A 革 177.6 | 鞞 | 鞞 | 鞞 | 鞞 | 979E 革 177.8 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G5-7732 | HB2-E8B1 | T2-555A | K2-6C6E | | G3-793F | HB2-EF40 | T2-604C | J14-7C26 |
| | | | | | | | | | K2-6C79 |
| 978B 革 177.6 | 鞞 | 鞞 | 鞞 | 鞞 | 979F 革 177.8 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G0-502C | HB1-BE63 | T1-6F6C | J0-705E | | G3-7940 | H-90E7 | T3-567B | J1-674A |
| | | | | | | | | | K2-6C7A |
| 978C 革 177.6 | 鞞 | 鞞 | 鞞 | 鞞 | 97A0 革 177.8 | 鞞 | 鞞 | 鞞 | 鞞 |
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| 978D 革 177.6 | 鞞 | 鞞 | 鞞 | 鞞 | 97A1 革 177.8 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G0-3030 | HB1-BE62 | T1-6F6B | J0-3048 | | G3-793E | HB2-EEFD | T2-604A | K2-6C7B |
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| 978E 革 177.6 | 鞞 | 鞞 | 鞞 | 鞞 | 97A2 革 177.9 | 鞞 | 鞞 | 鞞 | 鞞 |
| | GE-5372 | HB2-E8B2 | T2-555B | K2-6C70 | | G3-7947 | HB2-F1A1 | T2-644B | J14-7C27 |
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| 978F 革 177.6 | 鞞 | 鞞 | 鞞 | 鞞 | 97A3 革 177.9 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G1-392E | HB1-BE64 | T1-6F6D | J0-705F | | G0-7737 | HB1-C2FD | T1-7768 | J0-7064 |
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| 9790 革 177.6 | 鞞 | | 鞞 | | 97A4 革 177.9 | 鞞 | 鞞 | 鞞 | 鞞 |
| | GE-5373 | | J0-7060 | | | GE-5375 | HB2-F17D | T2-6449 | K2-6C7D |
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| 9791 革 177.6 | 鞞 | | | | 97A5 革 177.9 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G0-7732 | | | | | G3-794D | HB2-F1A2 | T2-644C | K2-6C7E |
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| 9792 革 177.6 | 鞞 | | | | 97A6 革 177.9 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G0-7733 | | | | | G1-7864 | HB1-C2FE | T1-7769 | J0-7063 |
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| 9793 革 177.7 | 鞞 | | 鞞 | 鞞 | 97A7 革 177.9 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G3-7939 | | T3-5353 | K2-6C71 | | G3-7950 | | T4-5E43 | |
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| 9794 革 177.7 | 鞞 | 鞞 | 鞞 | 鞞 | 97A8 革 177.9 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G0-7734 | HB2-EC56 | T2-5B62 | K2-6C72 | | G3-794A | HB2-F17B | T2-6447 | J0-7062 |
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| 9795 革 177.7 | 鞞 | | 鞞 | 鞞 | 97A9 革 177.9 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G5-773D | | T4-545F | J13-7D6E | | GE-5376 | | T3-5950 | |
| | | | | | | | | | |
| 9796 革 177.7 | 鞞 | | 鞞 | 鞞 | 97AA 革 177.9 | 鞞 | 鞞 | 鞞 | 鞞 |
| | GE-5374 | | T4-5467 | J14-7C24 | | G5-774E | HB2-F17E | T2-644A | |
| | | | | | | | | | |
| 9797 革 177.7 | 鞞 | 鞞 | 鞞 | 鞞 | 97AB 革 177.9 | 鞞 | 鞞 | 鞞 | 鞞 |
| | G5-3275 | HB2-EC55 | T2-5B61 | J1-6746 | | G0-7736 | HB2-F17C | T2-6448 | J0-6B71 |
| | | | | | | | | | K0-4F54 |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 97AC 革 177.9 | 鞣 | 鞣 | 鞣 | 鞣 | 97C0 革 177.13 | 鞣 | 鞣 | 鞣 | |
| | G3-7944 | HB2-F179 | T2-6445 | J1-674C | K1-5827 | G5-775D | H-90EA | T3-5F73 | |
| 97AD 革 177.9 | 鞣 | 鞣 | 鞣 | 鞣 | 97C1 革 177.13 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G0-315E | HB1-C340 | T1-776A | J0-4A5C | K0-783D | GE-537B | HB1-C5B7 | T1-7C23 | J13-7D71 |
| 97AE 革 177.9 | 鞣 | 鞣 | 鞣 | 鞣 | 97C2 革 177.13 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G3-7949 | HB2-F17A | T2-6446 | J13-7D6F | K2-6D21 | G3-7959 | H-9A5E | T4-695E | K2-6D2B |
| 97AF 革 177.9 | 鞣 | | | | 97C3 革 177.13 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G0-7735 | | | | G1-7732 | HB1-C5B6 | T1-7C22 | J0-7067 | K1-5C71 |
| 97B0 革 177.9 | 鞣 | 鞣 | | | 97C4 革 177.14 | 鞣 | 鞣 | 鞣 | 鞣 |
| | GK-6873 | T4-617C | | | G3-7958 | HB2-F84F | T2-6F5D | J1-6759 | K2-6D2C |
| 97B1 革 177.10 | 鞣 | 鞣 | 鞣 | 鞣 | 97C5 革 177.14 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G5-7755 | H-90E8 | T3-5B5F | J14-7C28 | K1-5D47 | G3-795A | HB2-F850 | T2-6F5E | J1-675A |
| 97B2 革 177.10 | 鞣 | 鞣 | 鞣 | 鞣 | 97C6 革 177.15 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G0-7738 | H-9A5D | T3-5B5D | J14-7C29 | K2-6D22 | G1-7861 | HB1-C648 | T1-7C73 | J0-7068 |
| 97B3 革 177.10 | 鞣 | 鞣 | 鞣 | 鞣 | 97C7 革 177.15 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G3-7948 | HB2-F3A1 | T2-676C | J0-7065 | K2-6D23 | G3-793D | HB2-F8D1 | T2-705F | J1-675B |
| 97B4 革 177.10 | 鞣 | 鞣 | 鞣 | 鞣 | 97C8 革 177.15 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G0-7739 | H-9F7A | T3-5B5E | J0-7066 | K1-6333 | GE-537C | H-9F76 | T3-6128 | J0-7069 |
| 97B5 革 177.10 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 |
| | GE-5377 | T3-5B60 | J1-6750 | K2-6D24 | MA-9F76 | | | | V2-913A |
| 97B6 革 177.10 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G5-7754 | HB2-F3A3 | T2-676E | J1-6751 | K2-6D25 | G1-7735 | HB1-C669 | T1-7D36 | J13-7D72 |
| 97B7 革 177.10 | 鞣 | 鞣 | 鞣 | | | 97CA 革 177.21 | 鞣 | 鞣 | 鞣 |
| | GE-5378 | HB2-F3A2 | T2-676D | | | GE-537D | T3-623B | J1-675D | |
| 97B8 革 177.11 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G5-7733 | H-9B5C | T3-5D50 | J1-6752 | K1-7261 | G1-4E24 | HB1-ADB3 | T1-5374 | J0-706A |
| 97B9 革 177.11 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G3-7955 | HB2-F54A | T2-6A58 | J1-6753 | K1-595D | G1-484D | HB1-B6B4 | T1-6279 | J14-7C2B |
| 97BA 革 177.11 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 |
| | GE-5379 | H-9F7C | T3-5D51 | J13-7D70 | K2-6D26 | G3-4032 | HB2-E4CA | T2-4F32 | J1-675F |
| 97BB 革 177.11 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G3-794F | HB2-F54B | T2-6A59 | | K2-6D27 | G3-4031 | HB2-E4C9 | T2-4F31 | J1-6760 |
| 97BC 革 177.12 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G3-794B | T4-6771 | J1-6755 | | | G3-4039 | HB2-E8B5 | T2-555E | K2-6D33 |
| 97BD 革 177.12 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G1-7733 | H-FC52 | T3-5E75 | | K2-6D28 | G3-4038 | HB2-E8B4 | T2-555D | J1-6761 |
| 97BE 革 177.12 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 |
| | GE-537A | H-90E9 | T3-5E74 | J14-7C2A | K2-6D29 | GE-537E | | T4-4E57 | J14-7C2C |
| 97BF 革 177.12 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 | 鞣 |
| | G3-787A | HB2-F670 | T2-6C5E | J1-6757 | K2-6D2A | G5-432A | H-90EB | T3-5355 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|-----------|------------|-----------|------------|-----------|-----------|---|---|---|
| 97D3 韋 178.8 | 韓 G1-3A2B | 韓 HB1-C1FA | 韓 T1-7627 | 韓 J0-345A | 韓 K0-795B | 韓 V2-913B | | | |
| 97D4 韋 178.8 | 𨙇 G3-4030 | 𨙇 HB2-EF43 | 𨙇 T2-604F | 𨙇 J14-7C2D | 𨙇 K2-6D34 | | | | |
| 97D5 韋 178.8 | 𨙈 GE-5421 | 𨙈 HB2-EF42 | 𨙈 T2-604E | | | | | | |
| 97D6 韋 178.9 | 𨙉 G5-4331 | 𨙉 HB2-F1A5 | 𨙉 T2-644F | | 𨙉 K2-6D35 | | | | |
| 97D7 韋 178.9 | 𨙊 G3-403A | 𨙊 HB2-F1A3 | 𨙊 T2-644D | 𨙊 J1-6764 | 𨙊 K2-6D36 | | | | |
| 97D8 韋 178.9 | 𨙋 G3-403C | 𨙋 HB2-F1A6 | 𨙋 T2-6450 | 𨙋 J14-7C2E | 𨙋 K2-6D37 | | | | |
| 97D9 韋 178.9 | 𨙌 G1-6838 | 𨙌 HB2-F1A4 | 𨙌 T2-644E | 𨙌 J14-7C2F | 𨙌 K1-6963 | | | | |
| 97DA 韋 178.9 | 𨙍 GE-5422 | | 𨙍 T3-5951 | | | | | | |
| 97DB 韋 178.11 | 𨙎 G3-403F | | 𨙎 T4-6529 | 𨙎 J13-7D74 | 𨙎 K2-6D38 | | | | |
| 97DC 韋 178.10 | 𨙏 G1-683A | 𨙏 HB1-C3FC | 𨙏 T1-7949 | 𨙏 J0-706B | 𨙏 K0-5437 | 𨙏 V2-913C | | | |
| 97DD 韋 178.10 | 𨙐 G3-403E | 𨙐 HB2-F3A4 | 𨙐 T2-676F | 𨙐 J1-6767 | 𨙐 K1-5A6C | | | | |
| 97DE 韋 178.10 | 𨙑 G1-6839 | 𨙑 HB2-F3A5 | 𨙑 T2-6770 | 𨙑 J13-7D73 | 𨙑 K1-6844 | | | | |
| 97DF 韋 178.10 | 𨙒 G5-4333 | 𨙒 HB2-F3A6 | 𨙒 T2-6771 | | | | | | |
| 97E0 韋 178.11 | 𨙓 G3-4037 | 𨙓 H-90EC | 𨙓 T4-6527 | 𨙓 J1-6769 | 𨙓 K1-7262 | | | | |
| 97E1 韋 178.12 | 𨙔 G5-4326 | 𨙔 HB2-F671 | 𨙔 T2-6C5F | 𨙔 J14-7C30 | 𨙔 K1-6964 | | | | |
| 97E2 韋 178.12 | 𨙕 G3-4041 | | 𨙕 T3-5E76 | | | | | | |
| 97E3 韋 178.13 | 𨙖 G3-4043 | 𨙖 HB2-F772 | 𨙖 T2-6E41 | | 𨙖 K2-6D39 | | | | |
| 97E4 韋 178.15 | 𨙗 GE-5423 | | 𨙗 T3-6129 | 𨙗 J1-676C | 𨙗 K2-6D3A | | | | |
| 97E5 韋 178.15 | 𨙘 GE-5424 | 𨙘 HB2-F8D2 | 𨙘 T2-7060 | | 𨙘 K2-6D3B | | | | |
| 97E6 韦 178.0 | 韦 G0-4E24 | 韦 H-8BEE | | | | | | | |
| 97E7 韦 178.3 | 𨙙 G0-484D | | | | | | | | |
| 97E8 韦 178.5 | 𨙚 G8-7B62 | | | | | | | | |
| 97E9 韦 178.8 | 𨙛 G0-3A2B | | | | | | | | |
| 97EA 韦 178.9 | 𨙜 G0-6838 | | | | | | | | |
| 97EB 韦 178.9 | 𨙝 G0-6839 | | | | | | | | |
| 97EC 韦 178.10 | 𨙞 G0-683A | | | | | | | | |
| 97ED 韭 179.0 | 韭 G0-3E42 | 韭 HB1-ADB4 | 韭 T1-5375 | 韭 J0-706C | 韭 K1-5A6D | | | | |
| 97EE 韭 179.4 | 韭 GE-5425 | 韭 H-90EE | 韭 T3-454F | 韭 J0-4723 | 韭 K1-5A6E | | | | |
| 97EF 韭 179.6 | 𨙟 G5-483A | | 𨙟 T3-4F65 | 𨙟 J1-676D | 𨙟 K2-6D3C | | | | |
| 97F0 韭 179.7 | 𨙠 G3-7969 | 𨙠 HB2-EC57 | 𨙠 T2-5B63 | | 𨙠 K2-6D3D | | | | |
| 97F1 韭 179.8 | 𨙡 G5-483D | 𨙡 HB2-EF44 | 𨙡 T2-6050 | 𨙡 J14-7C31 | 𨙡 K1-6456 | | | | |
| 97F2 韭 179.10 | 𨙢 GE-5426 | 𨙢 H-91C6 | 𨙢 T3-5B61 | 𨙢 J0-706E | 𨙢 K1-6C73 | | | | |
| 97F3 音 180.0 | 音 G0-5274 | 音 HB1-ADB5 | 音 T1-5376 | 音 J0-323B | 音 K0-6B65 | 音 V1-6B68 | | | |
| 97F4 音 180.4 | 𨙣 GE-5427 | | 𨙣 T4-4163 | 𨙣 J13-7D75 | | | | | |
| 97F5 音 180.4 | 𨙤 G0-544F | 𨙤 H-90F2 | 𨙤 T3-4550 | 𨙤 J0-7071 | 𨙤 K1-6948 | 𨙤 V1-6B69 | | | |
| 97F6 音 180.5 | 𨙥 G0-4958 | 𨙥 HB1-BBE0 | 𨙥 T1-6B69 | 𨙥 J0-7070 | 𨙥 K0-6152 | 𨙥 V1-6B6A | | | |
| 97F7 音 180.5 | 𨙦 GE-5428 | | 𨙦 T4-4846 | 𨙦 J1-6770 | | | | | |
| 97F8 音 180.7 | 𨙧 G5-787C | 𨙧 HB2-EC58 | 𨙧 T2-5B64 | 𨙧 J1-6771 | 𨙧 K2-6D3E | | | | |
| 97F9 音 180.9 | 𨙨 G5-7921 | 𨙨 HB1-C341 | 𨙨 T1-776B | | 𨙨 K2-6D3F | | | | |
| 97FA 音 180.9 | 𨙩 G5-787D | 𨙩 HB2-F1A7 | 𨙩 T2-6451 | 𨙩 J1-6772 | 𨙩 K1-676D | | | | |

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| 97FB 音 180.10 | 韻 | 韻 | 韻 | 韻 | 韻 | 980E 頁 181.4 | 頎 | 頎 | 頎 | 頎 | | |
| | 韻 | 韻 | 韻 | 韻 | 韻 | | 頎 | 頎 | 頎 | 頎 | | |
| | GE-5429 | HB1-C3FD | T1-794A | J0-3124 | K0-6A24 | V1-6B6B | G1-717D | HB2-E0E0 | T2-4866 | J14-7C34 | K1-5C26 | |
| 97FC 音 180.10 | 韻 | 韻 | 韻 | | 980F 頁 181.4 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
| | 韻 | 韻 | 韻 | | | 頎 | 頎 | 頎 | 頎 | 頎 | | |
| | GE-542A | | T3-5D53 | | G1-717E | HB2-E0DE | T2-4864 | J0-7072 | K1-7330 | | | |
| 97FD 音 180.11 | 韻 | 韻 | 韻 | 韻 | 9810 頁 181.4 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
| | 韻 | 韻 | 韻 | 韻 | | 頎 | 頎 | 頎 | 頎 | 頎 | | |
| | G3-7B32 | HB2-F54C | T2-6A5A | K2-6D40 | G1-5424 | HB1-B977 | T1-675F | J0-4D42 | K0-6768 | V1-6B73 | | |
| 97FE 音 180.11 | 韻 | 韻 | 韻 | 韻 | 9811 頁 181.4 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
| | 韻 | 韻 | 韻 | 韻 | | 頎 | 頎 | 頎 | 頎 | 頎 | | |
| | GE-542B | HB2-F54D | T2-6A5B | K2-6D41 | G1-4D67 | HB1-B978 | T1-6760 | J0-3468 | K0-6857 | V1-6B74 | | |
| 97FF 音 180.11 | 韻 | 韻 | 韻 | 韻 | 9812 頁 181.4 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
| | 韻 | 韻 | 韻 | 韻 | | 頎 | 頎 | 頎 | 頎 | 頎 | | |
| | G1-4F6C | HB1-C554 | T1-7B40 | J0-3641 | K0-7A42 | V1-6B6C | G1-3064 | HB1-B97B | T1-6763 | J0-4852 | K0-5A78 | V2-913D |
| 9800 音 180.14 | 韻 | 韻 | 韻 | 韻 | 9813 頁 181.4 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
| | 韻 | 韻 | 韻 | 韻 | | 頎 | 頎 | 頎 | 頎 | 頎 | | |
| | G5-7923 | HB2-F851 | T2-6F5F | K0-7B61 | G1-3659 | HB1-B979 | T1-6761 | J0-465C | K0-544B | V1-6B75 | | |
| 9801 頁 181.0 | 頎 | 頎 | 頎 | 頎 | 9814 頁 181.5 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
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| | G1-5233 | HB1-ADB6 | T1-5377 | J0-4A47 | K0-7A6D | G3-6069 | H-FCBC | T3-4A54 | J14-7C35 | K2-6D45 | | |
| 9802 頁 181.2 | 頎 | 頎 | 頎 | 頎 | 9815 頁 181.5 | 頎 | 頎 | 頎 | | | | |
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| | G1-3625 | HB1-B3BB | T1-5E21 | J0-443A | K0-7022 | V1-6B6D | G3-6068 | H-8A74 | T3-4A55 | | | |
| 9803 頁 181.2 | 頎 | 頎 | 頎 | 頎 | 9816 頁 181.5 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
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| | G1-476A | HB1-B3BC | T1-5E22 | J0-3A22 | K0-4C71 | V1-6B6E | G5-5F78 | HB2-E4CB | T2-4F33 | J14-7C36 | K1-613E | |
| 9804 頁 181.2 | 頎 | 頎 | 頎 | 頎 | 9817 頁 181.5 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
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| | G5-5F6B | HB2-D84E | T2-3A32 | J4-7C32 | K2-6D42 | G1-4644 | HB1-BBE1 | T1-6B6A | J0-3F7C | K0-7776 | V1-6B76 | |
| 9805 頁 181.3 | 頎 | 頎 | 頎 | 頎 | 9818 頁 181.5 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
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| | G1-4F6E | HB1-B6B5 | T1-627A | J0-3960 | K0-7A23 | V1-6B6F | G1-416C | HB1-BBE2 | T1-6B6B | J0-4E4E | K0-5645 | V1-6B77 |
| 9806 頁 181.3 | 頎 | 頎 | 頎 | 頎 | 9819 頁 181.4 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
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| | G1-4B33 | HB1-B6B6 | T1-627B | J0-3D67 | K0-6277 | V1-6B70 | G5-5F75 | | T3-4A52 | J1-6775 | K2-6D46 | |
| 9807 頁 181.3 | 頎 | 頎 | 頎 | 頎 | 981A 頁 181.5 | 頎 | 頎 | 頎 | | | | |
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| | G1-717C | HB2-DCAC | T2-4151 | J1-6773 | K2-6D43 | GE-542D | | T3-4A56 | J0-375B | | | |
| 9808 頁 181.3 | 頎 | 頎 | 頎 | 頎 | 981B 頁 181.6 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
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| | G1-506B | HB1-B6B7 | T1-627C | J0-3F5C | K0-624E | V1-6B71 | G5-5F35 | HB2-E8BC | T2-5565 | | K2-6D47 | |
| 9809 頁 181.3 | 頎 | 頎 | 頎 | 頎 | 981C 頁 181.6 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
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| | G3-4677 | | T4-4168 | | K2-6D44 | G1-7222 | HB1-BE67 | T1-6F70 | J1-677A | K2-6D48 | | |
| 980A 頁 181.4 | 頎 | 頎 | 頎 | 頎 | 981D 頁 181.6 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
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| | G1-676F | HB1-B97A | T1-6762 | J13-7D77 | K0-6975 | G5-5F7D | HB2-E8B7 | T2-5560 | | K2-6D49 | | |
| 980B 頁 181.4 | 頎 | 頎 | 頎 | | 981E 頁 181.6 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
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| | GE-542C | | T3-4552 | | G3-6077 | HB2-E8B6 | T2-555F | J13-7D78 | K1-6642 | | | |
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| | MD-980B | | | | GE-542E | H-9657 | T3-4F69 | | K2-6D4A | | | |
| 980C 頁 181.4 | 頎 | 頎 | 頎 | 頎 | 9820 頁 181.6 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
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| | G1-4B4C | HB1-B97C | T1-6764 | J0-7073 | K0-616B | V1-6B72 | G3-6074 | HB2-E8BB | T2-5564 | J1-677C | K2-6D4B | |
| 980D 頁 181.4 | 頎 | 頎 | 頎 | 頎 | 9821 頁 181.6 | 頎 | 頎 | 頎 | 頎 | 頎 | | |
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| | G3-4367 | HB2-E0DF | T2-4865 | J14-7C33 | K1-5B45 | G1-7221 | HB1-BE65 | T1-6F6E | J0-7076 | K1-7543 | V1-6B78 | |

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| 9822 頁 181.6 | 頤 G3-6343 | 頤 T3-4F67 | | | 9836 頁 181.7 | 頤 GE-5435 | 頤 T3-5358 | | | | |
| 9823 頁 181.6 | 頤 GE-542F | 頤 H-9CEF | 頤 T4-4E5A | 頤 J14-7C39 | 頤 K1-6575 | 頤 G1-7225 | 頤 HB1-C058 | 頤 T1-7323 | 頤 J0-7077 | 頤 K1-664C | 頤 V2-913E |
| 9824 頁 181.7 | 頤 G1-5243 | 頤 HB1-C05B | 頤 T1-7326 | 頤 J0-7075 | 頤 K2-6D4C | 頤 G1-3E31 | 頤 HB1-C056 | 頤 T1-7321 | 頤 J0-7074 | 頤 K0-4C72 | 頤 V2-913F |
| 9825 頁 181.7 | 頤 GE-5430 | | 頤 T4-5470 | 頤 J14-7C3C | 頤 K2-6D4D | 頤 GE-5436 | 頤 HB1-C05A | 頤 T1-7325 | | 頤 K0-775D | |
| 9826 頁 181.6 | 頤 G1-7224 | 頤 HB2-E8B8 | 頤 T2-5561 | 頤 J1-677E | 頤 K1-733A | 頤 GE-5437 | | 頤 T3-535D | | 頤 K2-6D56 | 頤 V1-6B7B |
| 9827 頁 181.6 | 頤 G5-5F7B | 頤 HB2-E8BD | 頤 T2-5566 | | 頤 K2-6D4E | 頤 G1-4635 | 頤 HB1-C057 | 頤 T1-7322 | 頤 J0-4951 | 頤 K0-5E3A | |
| 9828 頁 181.6 | 頤 G5-6B2E | 頤 HB2-E8BA | 頤 T2-5563 | | | 頤 GE-5438 | | 頤 T3-535B | 頤 J0-4D6A | 頤 K2-6D57 | |
| 9829 頁 181.6 | 頤 G3-6076 | 頤 HB2-E8B9 | 頤 T2-5562 | | 頤 K2-6D4F | 頤 G1-4D47 | | 頤 T3-535F | 頤 J0-7078 | | |
| 982A 頁 181.6 | 頤 G3-6776 | | 頤 T3-4F66 | | 頤 K2-6D50 | 頤 GE-5439 | | 頤 T4-5E4F | 頤 J1-6829 | 頤 K2-6D58 | |
| 982B 頁 181.6 | 頤 GE-5431 | 頤 HB1-BE66 | 頤 T1-6F6F | 頤 J13-7D79 | 頤 K1-624A | 頤 G5-6039 | | 頤 T3-595B | | 頤 K1-6B26 | |
| 982C 頁 181.6 | 頤 GE-5432 | | 頤 J0-4B4B | | | 頤 G3-7528 | | 頤 T3-5726 | | 頤 K2-6D59 | |
| 982D 頁 181.7 | 頤 G1-4D37 | 頤 HB1-C059 | 頤 T1-7324 | 頤 J0-462C | 頤 K0-5469 | 頤 G5-6036 | 頤 HB2-EF45 | 頤 T2-6051 | | 頤 K2-6D5A | |
| 982E 頁 181.7 | 頤 G5-6027 | 頤 H-9FDF | 頤 T3-535C | 頤 J1-6822 | 頤 K1-7452 | 頤 G5-6022 | | 頤 T4-5970 | | 頤 K1-5F32 | |
| 982F 頁 181.7 | 頤 G3-607B | 頤 HB2-EC5A | 頤 T2-5B66 | 頤 J1-6823 | 頤 K2-6D51 | 頤 GE-543A | 頤 HB2-EF4A | 頤 T2-6056 | | 頤 K2-6D5B | |
| 9830 頁 181.7 | 頤 G1-3C55 | 頤 HB1-C055 | 頤 T1-727E | 頤 J13-7D7A | 頤 K0-7A7A | 頤 G5-6037 | 頤 HB2-EF46 | 頤 T2-6052 | 頤 J1-682A | 頤 K2-6D5C | |
| 9831 頁 181.7 | 頤 GE-5433 | | 頤 T3-5359 | | | 頤 G3-6121 | 頤 HB2-EF49 | 頤 T2-6055 | | 頤 K2-6D5D | |
| 9832 頁 181.7 | 頤 G3-6072 | 頤 HB2-EC5B | 頤 T2-5B67 | 頤 J14-7C3A | 頤 K2-6D52 | 頤 G1-3F45 | 頤 HB1-C1FB | 頤 T1-7628 | 頤 J0-7079 | 頤 K0-4E28 | 頤 V2-9140 |
| 9833 頁 181.7 | 頤 G5-6D70 | 頤 H-90F7 | 頤 T3-535A | 頤 J14-7C3B | 頤 K2-6D53 | 頤 GE-543B | 頤 H-9B5E | 頤 T3-5728 | 頤 J14-7C3D | 頤 K1-7064 | |
| 9834 頁 181.7 | 頤 GE-5434 | 頤 H-90F6 | 頤 T3-5228 | 頤 J0-3150 | 頤 K2-6D54 | 頤 G5-6035 | 頤 HB2-EDD4 | 頤 T2-5E41 | | 頤 K1-5857 | |
| 9835 頁 181.7 | 頤 G3-607D | 頤 HB2-EC59 | 頤 T2-5B65 | 頤 J1-6827 | 頤 K2-6D55 | 頤 G5-754B | 頤 HB2-EF48 | 頤 T2-6054 | | 頤 K2-6D5E | |

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| 984A 頁 181.8 | 顛 | 顛 | 顛 | 顛 | 985C 頁 181.10 | 顛 | 顛 | 顛 | 顛 |
| | G5-7460 | HB2-EF47 | T2-6053 | J1-682C | | G3-612D | HB2-F3A7 | T2-6772 | K2-6D66 |
| 984B 頁 181.9 | 顛 | 顛 | 顛 | 顛 | 985D 頁 181.10 | 顛 | 顛 | 顛 | 顛 |
| | GE-543C | H-90F8 | T3-5959 | J0-707B | | G3-7975 | HB2-F3A9 | T2-6774 | K2-6D67 |
| 984C 頁 181.9 | 題 | 題 | 題 | 題 | 985E 頁 181.10 | 類 | 類 | 類 | 類 |
| | G1-4C62 | HB1-C344 | T1-776E | J0-426A | | G1-4060 | HB1-C3FE | T1-794B | J0-4E60 |
| 984D 頁 181.9 | 額 | 額 | 額 | 額 | 985F 頁 181.11 | 類 | 類 | 類 | 類 |
| | G1-366E | HB1-C342 | T1-776C | J0-335B | | G3-6138 | HB2-F551 | T2-6A5F | K2-6D68 |
| 984E 頁 181.9 | 顛 | 顛 | 顛 | 顛 | 9860 頁 181.11 | 顛 | 顛 | 顛 | 顛 |
| | G1-7226 | HB1-C345 | T1-776F | J0-335C | | G3-6135 | HB2-F54E | T2-6A5C | K2-6D69 |
| 984F 頁 181.9 | 顏 | 顏 | 顏 | 顏 | 9861 頁 181.11 | 顏 | 顏 | 顏 | 顏 |
| | GE-543D | HB1-C343 | T1-776D | J0-707A | | G3-6137 | | T4-652C | |
| 9850 頁 181.9 | 顛 | 顛 | 顛 | 顛 | 9862 頁 181.11 | 顛 | 顛 | 顛 | 顛 |
| | G5-6021 | HB2-F1A8 | T2-6452 | K2-6D61 | | G1-7229 | HB2-F54F | T2-6A5D | J1-6834 |
| 9851 頁 181.9 | 顛 | 顛 | 顛 | 顛 | 9863 頁 181.11 | 顛 | 顛 | 顛 | 顛 |
| | G3-6125 | HB2-F1A9 | T2-6453 | J1-682D | | G5-6040 | HB2-F550 | T2-6A5E | J1-6835 |
| 9852 頁 181.9 | 顛 | 顛 | 顛 | 顛 | 9864 頁 181.12 | 類 | 類 | 類 | 類 |
| | G3-6126 | HB2-F1AA | T2-6454 | J13-7D7C | | G3-606F | HB2-F672 | T2-6C60 | K2-6D6C |
| 9853 頁 181.9 | 顛 | 顛 | 顛 | 顛 | 9865 頁 181.12 | 顛 | 顛 | 顛 | 顛 |
| | G1-7227 | HB1-C346 | T1-7770 | J13-7D7D | | G1-722B | HB1-C556 | T1-7B42 | J13-7E25 |
| 9854 頁 181.9 | 顏 | 顏 | 顏 | 顏 | 9866 頁 181.12 | 顛 | 顛 | 顛 | 顛 |
| | G1-5155 | | T3-5956 | J0-3469 | | GE-5440 | H-90F9 | T3-5E78 | J14-7C3E |
| | 顏 | | | | 9867 頁 181.12 | 顛 | 顛 | 顛 | 顛 |
| | MD-9854 | | | | | G1-394B | HB1-C555 | T1-7B41 | J0-385C |
| 9855 頁 181.9 | 顛 | 顛 | 顛 | 顛 | 9868 頁 181.12 | 顛 | 顛 | 顛 | 顛 |
| | GE-543E | T3-5958 | J0-3832 | K2-6D63 | | G5-372A | H-8CC9 | T3-5E77 | K2-6D6D |
| | 顛 | | | | 9869 頁 181.13 | 顛 | 顛 | 顛 | 顛 |
| | UTC-00355 | | | | | G3-607A | HB2-F774 | T2-6E43 | K2-6D6E |
| 9856 頁 181.10 | 顛 | 顛 | 顛 | 顛 | 986A 頁 181.13 | 顛 | 顛 | 顛 | 顛 |
| | G5-603C | H-8CFC | T3-5B65 | J13-7D7E | | G3-6070 | HB2-F773 | T2-6E42 | J1-6838 |
| 9857 頁 181.10 | 顛 | 顛 | 顛 | 顛 | 986B 頁 181.13 | 顛 | 顛 | 顛 | 顛 |
| | G3-6071 | HB2-F3AA | T2-6775 | J13-7E21 | | G1-327C | HB1-C5B8 | T1-7C24 | J0-707C |
| 9858 頁 181.10 | 顛 | 顛 | 顛 | 顛 | 986C 頁 181.14 | 顛 | 顛 | 顛 | 顛 |
| | G1-5438 | HB1-C440 | T1-794C | J0-346A | | G1-722C | H-FA6A | T3-605D | J13-7E26 |
| 9859 頁 181.10 | 顛 | 顛 | 顛 | 顛 | 986D 頁 181.14 | 顛 | 顛 | 顛 | 顛 |
| | G1-722A | HB2-F3A8 | T2-6773 | J13-7E22 | | GE-5441 | | T3-605E | |
| 985A 頁 181.10 | 顛 | 顛 | 顛 | 顛 | 986E 頁 181.14 | 顛 | 顛 | 顛 | 顛 |
| | GE-543F | | T4-6230 | J13-7E23 | | G3-6134 | | T3-605C | |
| 985B 頁 181.10 | 顛 | 顛 | 顛 | 顛 | 986F 頁 181.14 | 顛 | 顛 | 顛 | 顛 |
| | G1-355F | HB1-C441 | T1-794D | J0-453F | | G1-4F54 | HB1-C5E3 | T1-7C4F | J0-707D |
| | | | | | | | | | K0-7A69 |
| | | | | | | | | | V1-6C24 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|---------|-----------------|---------|---|---|---|
| 9870 頁 181.15 | 𪗇 | 𪗇 | 𪗇 | 𪗇 | 9884 頁 181.4 | 𪗇 | | | |
| | G1-722D | HB1-C649 | T1-7C74 | J0-707E | K1-6342 | G0-5424 | | | |
| 9871 頁 181.16 | 𪗈 | 𪗈 | 𪗈 | 𪗈 | 9885 頁 181.5 | 𪗈 | | | |
| | G1-422D | HB1-C660 | T1-7D2D | J0-7121 | K1-5E74 | G0-422D | | | |
| 9872 頁 181.16 | 𪗉 | 𪗉 | 𪗉 | | 9886 頁 181.5 | 𪗉 | | | |
| | G3-6140 | HB2-F958 | T2-7147 | | K2-6D71 | G0-416C | | | |
| 9873 頁 181.18 | 𪗊 | 𪗊 | 𪗊 | 𪗊 | 9887 頁 181.5 | 𪗊 | | | |
| | G1-7228 | HB2-F9AE | T2-717C | J0-7123 | K1-645D | G0-4644 | | | |
| 9874 頁 181.18 | 𪗋 | 𪗋 | 𪗋 | 𪗋 | 9888 頁 181.5 | 𪗋 | | | |
| | G1-4827 | HB2-F9AF | T2-717D | J0-7122 | K1-596A | G0-3E31 | | | |
| 9875 頁 181.0 | 𪗌 | 𪗌 | | | 9889 頁 181.6 | 𪗌 | | | |
| | G0-5233 | H-8BEF | | | G0-7221 | | | | |
| 9876 頁 181.2 | 𪗍 | | | | 988A 頁 181.6 | 𪗍 | | | |
| | G0-3625 | | | | G0-3C55 | | | | |
| 9877 頁 181.2 | 𪗎 | | | | 988B 頁 181.6 | 𪗎 | | | |
| | G0-476A | | | | G8-7D77 | | | | |
| 9878 頁 181.3 | 𪗏 | | | | 988C 頁 181.6 | 𪗏 | | | |
| | G0-717C | | | | G0-7222 | | | | |
| 9879 頁 181.3 | 𪗐 | | | | 988D 頁 181.6 | 𪗐 | | | |
| | G0-4F6E | | | | G0-7223 | | | | |
| 987A 頁 181.3 | 𪗑 | | | | 988E 頁 181.6 | 𪗑 | | | |
| | G0-4B33 | | | | G8-7D78 | | | | |
| 987B 頁 181.3 | 𪗒 | | | | 988F 頁 181.6 | 𪗒 | | | |
| | G0-506B | | | | G0-7224 | | | | |
| 987C 頁 181.4 | 𪗓 | | | | 9890 頁 181.7 | 𪗓 | | | |
| | G0-676F | | | | G0-5243 | | | | |
| 987D 頁 181.4 | 𪗔 | | | | 9891 頁 181.7 | 𪗔 | | | |
| | G0-4D67 | | | | G0-4635 | | | | |
| 987E 頁 181.4 | 𪗕 | | | | 9892 頁 181.7 | 𪗕 | | | |
| | G0-394B | | | | G8-2E6D | | | | |
| 987F 頁 181.4 | 𪗖 | | | | 9893 頁 181.7 | 𪗖 | | | |
| | G0-3659 | | | | G0-4D47 | | | | |
| 9880 頁 181.4 | 𪗗 | | | | 9894 頁 181.7 | 𪗗 | | | |
| | G0-717D | | | | G0-7225 | | | | |
| 9881 頁 181.4 | 𪗘 | | | | 9895 頁 181.7 | 𪗘 | | | |
| | G0-3064 | | | | GU-09895 | | | | |
| 9882 頁 181.4 | 𪗙 | | | | 9896 頁 181.7 | 𪗙 | | | |
| | G0-4B4C | | | | G0-5331 | | | | |
| 9883 頁 181.4 | 𪗚 | | | | 9897 頁 181.8 | 𪗚 | | | |
| | G0-717E | | | | G0-3F45 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---|---|---|---|---|--|---|---|---|---|
| 9898 頁 181.9 G0-4C62 | 颯 | | | | 98AC 風 182.4 G3-4E61 HB2-E0E1 T2-4867 | 颯 | 颯 | 颯 | 颯 |
| 9899 頁 181.9 G8-7D79 | 颯 | | | | 98AD 風 182.5 G3-4E66 HB2-E4CC T2-4F34 | 颯 | 颯 | 颯 | 颯 |
| 989A 頁 181.9 G0-7226 | 颯 | | | | 98AE 風 182.5 G1-6C29 HB2-E4CD T2-4F35 | 颯 | 颯 | 颯 | 颯 |
| 989B 頁 181.9 G0-7227 | 颯 | | | | 98AF 風 182.5 G1-6C2A HB1-BBE3 T1-6B6C | 颯 | 颯 | 颯 | 颯 |
| 989C 頁 181.9 G0-5155 | 颯 | | | | 98B0 風 182.5 G5-5047 | 颯 | 颯 | 颯 | 颯 |
| 989D 頁 181.9 G0-366E | 颯 | | | | 98B1 風 182.5 G1-786C HB1-BBE4 T1-6B6D | 颯 | 颯 | 颯 | 颯 |
| 989E 頁 181.10 G0-7228 | 颯 | | | | 98B2 風 182.6 G3-4E6C HB2-E8BE T2-5567 | 颯 | 颯 | 颯 | 颯 |
| 989F 頁 181.10 G0-7229 | 颯 | | | | 98B3 風 182.6 G1-7837 HB1-BE68 T1-6F71 | 颯 | 颯 | 颯 | 颯 |
| 98A0 頁 181.10 G0-355F | 颯 | | | | 98B4 風 182.7 GE-5444 H-9FE0 | 颯 | 颯 | 颯 | 颯 |
| 98A1 頁 181.10 G0-722A | 颯 | | | | 98B5 風 182.7 G3-4E73 | 颯 | 颯 | 颯 | 颯 |
| 98A2 頁 181.12 G0-722B | 颯 | | | | 98B6 風 182.8 G1-6C2B HB1-C1FC T1-7629 | 颯 | 颯 | 颯 | 颯 |
| 98A3 頁 181.12 G8-7D7A | 颯 | | | | 98B7 風 182.8 G5-5053 H-9142 T3-572A | 颯 | 颯 | 颯 | 颯 |
| 98A4 頁 181.13 G0-327C | 颯 | | | | 98B8 風 182.9 G3-4E7D HB2-F1AB T2-6455 | 颯 | 颯 | 颯 | 颯 |
| 98A5 頁 181.14 G0-722C | 颯 | | | | 98B9 風 182.9 G3-4E60 H-9A62 T3-595C | 颯 | 颯 | 颯 | 颯 |
| 98A6 頁 181.15 G0-722D | 颯 | | | | 98BA 風 182.9 G3-4E5F HB1-C347 T1-7771 | 颯 | 颯 | 颯 | 颯 |
| 98A7 頁 181.17 G0-4827 | 颯 | | | | 98BB 風 182.10 G5-505A HB2-F3AD T2-6778 | 颯 | 颯 | 颯 | 颯 |
| 98A8 風 182.0 G1-3767 HB1-ADB7 T1-5378 | 颯 | 颯 | 颯 | 颯 | 98BC 風 182.10 G1-6C2C HB1-C442 T1-794E | 颯 | 颯 | 颯 | 颯 |
| 98A9 風 182.3 G3-4E5E HB2-DCAD T2-4152 | 颯 | 颯 | 颯 | 颯 | 98BD 風 182.10 G5-504C HB2-F3AC T2-6777 | 颯 | 颯 | 颯 | 颯 |
| 98AA 風 182.3 GE-5442 | 颯 | | 颯 | 颯 | 98BE 風 182.10 G3-4F22 HB2-F3AE T2-6779 | 颯 | 颯 | 颯 | 颯 |
| 98AB 風 182.4 GE-5443 | 颯 | 颯 | 颯 | 颯 | 98BF 風 182.10 GE-5445 HB2-F3AB T2-6776 | 颯 | 颯 | 颯 | 颯 |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|---------------|---------------|--------------|---------------|------------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 98C0 風 182.10 | 颯 G3-4F23 | 颯 HB2-F675 | 颯 T2-6C63 | | 98D4 風 182.9 | 颯 G8-7C58 | | | | | |
| 98C1 風 182.11 | 颯 G3-4F26 | 颯 HB2-F552 | 颯 T2-6A60 | 颯 K2-6D7B | 98D5 風 182.10 | 颯 G0-6C2C | | | | | |
| 98C2 風 182.11 | 颯 G3-4F27 | 颯 HB2-F553 | 颯 T2-6A61 | 颯 J14-7C48 | 98D6 風 182.9 | 颯 G8-2E56 | | | | | |
| 98C3 風 182.11 | 颯 GE-5446 | 颯 H-9689 | 颯 T3-5D56 | 颯 J0-7129 | 98D7 風 182.10 | 颯 G8-7C59 | | | | | |
| 98C4 風 182.11 | 颯 G1-462E | 颯 HB1-C4C6 | 颯 T1-7A51 | 颯 J0-7128 | 98D8 風 182.11 | 颯 G0-462E | | | | | |
| 98C5 風 182.12 | 颯 GE-5447 | | | 颯 J1-6845 | 98D9 風 182.12 | 颯 G0-6C2D | | | | | |
| 98C6 風 182.12 | 颯 G1-6C2D | 颯 HB2-F674 | 颯 T2-6C62 | 颯 J0-712A | 98DA 風 182.12 | 颯 G0-6C2E | | | | | |
| 98C7 風 182.12 | 颯 GE-5448 | 颯 H-9144 | 颯 T3-5E7B | 颯 J4-7C49 | 98DB 飛 183.0 | 飛 G1-3749 | 飛 HB1-ADB8 | 飛 T1-5379 | 飛 J0-4874 | 飛 K0-5E2B | 飛 V1-6C28 |
| 98C8 風 182.12 | 颯 G1-6C2E | 颯 H-9143 | 颯 T3-5E79 | 颯 J13-7E28 | 98DC 飛 183.12 | 颯 GE-544A | 颯 H-9660 | 颯 T3-5E7C | 颯 J0-664C | 颯 K0-5B68 | |
| 98C9 風 182.12 | 颯 G5-505E | 颯 HB2-F673 | 颯 T2-6C61 | 颯 K1-5F3E | 98DD 飛 183.18 | 飛 GE-544B | 飛 T3-6226 | | | | |
| 98CA 風 182.12 | 颯 GE-5449 | 颯 H-9141 | 颯 T3-5E7A | | 98DE 飛 183.0 | 飛 G0-3749 | 飛 H-8BF1 | | | | |
| 98CB 風 182.13 | 颯 G5-505F | 颯 HB2-F775 | 颯 T2-6E44 | 颯 J4-7C4A | 98DF 食 184.0 | 食 G0-4A33 | 食 HB1-ADB9 | 食 T1-537A | 食 J0-3F29 | 食 K0-635D | 食 V2-9144 |
| 98CC 風 182.18 | 颯 G5-5062 | 颯 HB2-F9B0 | 颯 T2-717E | 颯 J1-6847 | 98E0 食 184.0 | 食 G1-623B | 食 H-99F6 | | 食 J4-7C4B | | |
| 98CD 風 182.18 | 颯 G3-4E7A | | 颯 T3-6225 | 颯 K2-6E23 | 98E1 食 184.2 | 飡 G5-3370 | 飡 H-9149 | 飡 T3-3967 | 飡 J14-7C4D | 飡 K0-6162 | |
| 98CE 風 182.0 | 颯 G0-3767 | 颯 H-8BF0 | | | 98E2 食 184.2 | 飡 G1-783F | 飡 HB1-B0A7 | 飡 T1-586A | 飡 J0-3532 | 飡 K0-5146 | 飡 V1-6C29 |
| 98CF 風 182.3 | 颯 G8-7C57 | | | | 98E3 食 184.2 | 飡 G3-7A49 | 飡 HB2-D448 | 飡 T2-334B | 飡 J14-7C4E | 飡 K2-6E24 | |
| 98D0 風 182.5 | 颯 GU-098D0 | | | | 98E4 食 184.2 | 飡 GE-544C | | 飡 T3-6670 | | 飡 K2-6E25 | |
| 98D1 風 182.5 | 颯 G0-6C29 | | | | 98E5 食 184.3 | 飡 G3-7A4A | 飡 HB2-D84F | 飡 T2-3A33 | 飡 J14-7C4F | 飡 K2-6E26 | |
| 98D2 風 182.5 | 颯 G0-6C2A | | | | 98E6 食 184.3 | 飡 G5-784A | 飡 H-914A | 飡 T3-3968 | 飡 J1-684B | 飡 K1-6C39 | |
| 98D3 風 182.8 | 颯 G0-6C2B | | | | 98E7 食 184.3 | 飡 G0-6238 | 飡 HB1-B6B8 | 飡 T1-627D | 飡 J13-7E29 | 飡 K1-647D | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|--------------|---------------|--------------|---------------|-----------------|--------------|---------------|--------------|---------------|
| 98E8 食 184.3 | 飧 G0-774F | | | | 98FB 食 184.5 | 飧 G5-7851 | 飧 T4-417B | 飧 K1-6F4A | |
| 98E9 食 184.4 | 飧 G1-623D | 飧 HB1-B6BB | 飧 T1-6322 | 飧 J0-712B | 98FC 食 184.5 | 飼 G1-4B47 | 飼 HB1-B97D | 飼 T1-6765 | 飼 J0-3B74 |
| 98EA 食 184.4 | 飧 G1-623F | 飧 HB1-B6B9 | 飧 T1-627E | 飧 J14-7C50 | 98FD 食 184.5 | 飽 G1-3125 | 飽 HB1-B9A1 | 飽 T1-6767 | 飽 J0-4B30 |
| 98EB 食 184.4 | 飧 G1-6240 | 飧 HB2-DCAE | 飧 T2-4153 | 飧 J0-712C | 98FE 食 184.5 | 飾 G1-4A4E | 飾 HB1-B9A2 | 飾 T1-6768 | 飾 J0-3E7E |
| 98EC 食 184.4 | 飧 GE-544D | 飧 H-914B | 飧 T3-455B | | 98FF 食 184.5 | 蝕 G3-7A59 | 蝕 T3-4558 | | |
| 98ED 食 184.4 | 飧 G1-6241 | 飧 HB1-B6BD | 飧 T1-6324 | 飧 J0-522C | 9900 食 184.6 | 餃 G5-7850 | 餃 HB2-E4CF | 餃 T2-4F37 | 餃 K2-6E2B |
| 98EE 食 184.4 | 飲 GE-544E | | 飲 J0-5D3B | 飲 K0-6B66 | 9901 食 184.6 | 餛 GE-5453 | 餛 T3-4A5E | | |
| 98EF 食 184.4 | 飯 G1-3739 | 飯 HB1-B6BA | 飯 T1-6321 | 飯 J0-4853 | 9902 食 184.6 | 餪 G3-7A5C | 餪 HB2-E4CE | 餪 T2-4F36 | 餪 J1-6850 |
| 98F0 食 184.4 | 餼 GE-544F | | 餼 T3-402B | 餼 J4-7C51 | 9903 食 184.6 | 餃 G1-3D48 | 餃 HB1-BBE5 | 餃 T1-6B6E | 餃 J0-712D |
| 98F1 食 184.4 | 殮 GE-5450 | 殮 H-9A64 | 殮 T3-455C | 殮 J4-7C52 | 9904 食 184.6 | 餾 G3-7A5D | 餾 T5-4B4C | 餾 K2-6E2D | |
| 98F2 食 184.4 | 飲 G1-527B | 飲 HB1-B6BC | 飲 T1-6323 | 飲 J0-307B | 9905 食 184.6 | 餅 G1-317D | 餅 HB1-BBE6 | 餅 T1-6B6F | 餅 J0-4C5F |
| 98F3 食 184.5 | 餹 G3-7A55 | | 餹 T3-4554 | 餹 J14-7C53 | 9906 食 184.6 | 餽 GE-5454 | 餽 T3-4A5B | | |
| 98F4 食 184.5 | 餾 G1-6242 | 餾 HB1-B97E | 餾 T1-6766 | 餾 J0-303B | 9907 食 184.6 | 飼 GE-5455 | 飼 HB2-E4D0 | 飼 T2-4F38 | 飼 J1-6851 |
| 98F5 食 184.5 | 餽 G3-7A53 | 餽 H-8ABF | 餽 T3-4559 | | 9908 食 184.6 | 饗 GE-5456 | 饗 HB2-E8BF | 饗 T2-5568 | 饗 J14-7C54 |
| 98F6 食 184.5 | 餽 G3-7A58 | 餽 HB2-E0E2 | 餽 T2-4868 | 餽 J1-684F | 9909 食 184.6 | 餉 G1-6243 | 餉 HB1-BBE8 | 餉 T1-6B71 | 餉 J0-712E |
| 98F7 食 184.5 | 餹 G3-7A51 | | 餹 T3-4557 | | 990A 食 184.6 | 養 G1-5178 | 養 HB1-BE69 | 養 T1-6F72 | 養 J0-4D5C |
| 98F8 食 184.5 | 飧 GE-5451 | | 飧 T3-4A5D | | 990B 食 184.6 | 養 G5-7848 | 養 T4-4E63 | | |
| 98F9 食 184.5 | 餽 GE-5452 | 餽 HB2-E0E3 | 餽 T2-4869 | | 990C 食 184.6 | 餌 G1-367C | 餌 HB1-BBE7 | 餌 T1-6B70 | 餌 J0-3142 |
| 98FA 食 184.6 | 饗 G5-7847 | 饗 HB2-E8C0 | 饗 T2-5569 | 饗 K2-6E2A | 990D 食 184.6 | 饗 G0-7750 | | | |
| | | | | | 990E 食 184.6 | 饗 G3-7A5E | 饗 H-9A66 | 饗 T3-667A | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|------------------|--------------|----------|--------------|----------|
| 990F 食 184.6 | | | | | 9923 食 184.8 | | | | |
| 餵 G3-7A60 | | | | | 餹 G3-7A6D | 餹 T3-5363 | | 餹 K2-6E3A | |
| 9910 食 184.7 | 餐 | 餐 | 餐 | 餐 | 9924 食 184.8 | 餪 | 餪 | 餪 | 餪 |
| | G0-324D | HB1-C05C | T1-7327 | J0-3B41 | | G3-7A73 | HB2-EC5C | T2-5B68 | J0-7135 |
| | | | | K0-7349 | | | | | K2-6E3B |
| | | | | V2-9146 | | | | | |
| 9911 食 184.7 | 餽 | 餽 | 餽 | 餽 | 9925 食 184.8 | 餹 | 餹 | 餹 | 餹 |
| | G1-6244 | HB2-E8C1 | T2-556A | J1-6853 | | G3-745E | HB2-EF4B | T2-6057 | K2-6E3C |
| | | | | K2-6E31 | | | | | |
| 9912 食 184.7 | 餽 | 餽 | 餽 | 餽 | 9926 食 184.8 | 餹 | 餹 | 餹 | 餹 |
| | G1-4459 | HB1-BE6B | T1-6F74 | J0-712F | | G3-7A4D | T4-547E | J1-685C | K1-6B4F |
| | | | | K1-5C4D | | | | | V1-6C2E |
| | | | | V1-6C2E | | | | | |
| 9913 食 184.7 | 餽 | 餽 | 餽 | 餽 | 9927 食 184.8 | 餹 | 餹 | 餹 | 餹 |
| | G1-3676 | HB1-BE6A | T1-6F73 | J0-326E | | GE-545B | HB2-EC5E | T2-5B6A | J1-685D |
| | | | | K0-643B | | | | | K1-6965 |
| | | | | | | | | | |
| 9914 食 184.7 | 餽 | 餽 | 餽 | 餽 | 9928 食 184.8 | 餹 | 餹 | 餹 | 餹 |
| | G3-7A63 | HB2-E8C2 | T2-556B | J0-7130 | | G1-395D | HB1-C05D | T1-7328 | J0-345B |
| | | | | K1-7242 | | | | | K0-4E3D |
| | | | | | | | | | V1-6C30 |
| 9915 食 184.7 | 餽 | 餽 | 餽 | 餽 | 9929 食 184.8 | 餹 | 餹 | 餹 | 餹 |
| | G3-7A6A | HB2-E8C5 | T2-556E | J1-6854 | | G3-7A71 | HB2-EC5F | T2-5B6B | K2-6E3D |
| | | | | K1-6D6C | | | | | |
| 9916 食 184.7 | 餽 | 餽 | 餽 | 餽 | 992A 食 184.9 | 餹 | 餹 | 餹 | 餹 |
| | G3-7A65 | HB2-E8C3 | T2-556C | J14-7C57 | | G3-7A76 | HB2-EF4E | T2-605A | K1-5C34 |
| | | | | K2-6E32 | | | | | |
| 9917 食 184.7 | 餽 | 餽 | 餽 | 餽 | 992B 食 184.9 | 餹 | 餹 | 餹 | 餹 |
| | G3-7A64 | HB2-E8C4 | T2-556D | J14-7C58 | | G3-7A62 | HB2-EF4C | T2-6058 | J1-685E |
| | | | | K2-6E33 | | | | | K2-6E3E |
| | | | | | | | | | |
| 9918 食 184.7 | 餽 | 餽 | 餽 | 餽 | 992C 食 184.9 | 餹 | 餹 | 餹 | 餹 |
| | G1-5380 | HB1-BE6C | T1-6F75 | J0-7131 | | GE-545C | HB2-EF4D | T2-6059 | J0-7137 |
| | | | | K0-662E | | | | | K1-737D |
| | | | | V1-6C2F | | | | | |
| 9919 食 184.7 | 餽 | 餽 | 餽 | 餽 | 992D 食 184.9 | 餹 | 餹 | 餹 | 餹 |
| | GE-5457 | H-9A67 | T3-4F6B | | | G3-7A79 | HB2-EF52 | T2-605E | K2-6E3F |
| | | | | | | | | | |
| 991A 食 184.8 | 餽 | 餽 | 餽 | 餽 | 992E 食 184.9 | 餹 | 餹 | 餹 | 餹 |
| | GE-5458 | HB1-C061 | T1-732C | J14-7C5A | | G0-7751 | HB1-C34B | T1-7775 | J0-7138 |
| | | | | K1-745F | | | | | K1-6F4B |
| | | | | | | | | | |
| 991B 食 184.8 | 餽 | 餽 | 餽 | 餽 | 992F 食 184.9 | 餹 | 餹 | 餹 | 餹 |
| | G1-6246 | HB1-C05F | T1-732A | J14-7C5B | | G3-7A7B | HB2-EF51 | T2-605D | K2-6E40 |
| | | | | K2-6E34 | | | | | |
| 991C 食 184.8 | 餽 | 餽 | 餽 | 餽 | 9930 食 184.9 | 餹 | 餹 | 餹 | 餹 |
| | G3-7A6E | H-9A69 | T3-5365 | J14-7C5C | | G5-7867 | HB2-EF54 | T2-6060 | K1-6C3A |
| | | | | K2-6E35 | | | | | |
| 991D 食 184.7 | 餽 | 餽 | 餽 | 餽 | 9931 食 184.9 | 餹 | 餹 | 餹 | 餹 |
| | G5-785A | | T3-5366 | J0-7133 | | GE-545D | HB2-EF53 | T2-605F | J14-7C5E |
| | | | | K2-6E36 | | | | | K1-746A |
| | | | | | | | | | |
| 991E 食 184.8 | 餽 | 餽 | 餽 | 餽 | 9932 食 184.9 | 餹 | 餹 | 餹 | 餹 |
| | G1-3D24 | HB1-C05E | T1-7329 | J0-7134 | | G3-7A77 | HB2-EF50 | T2-605C | J14-7C5F |
| | | | | K0-6F36 | | | | | K2-6E41 |
| | | | | V2-9147 | | | | | V1-6C31 |
| 991F 食 184.8 | 餽 | 餽 | 餽 | 餽 | 9933 食 184.9 | 餹 | 餹 | 餹 | 餹 |
| | G5-7864 | HB2-EC5D | T2-5B69 | J1-685A | | G1-623C | HB2-EF4F | T2-605B | J14-7C60 |
| | | | | K2-6E37 | | | | | K1-5D2F |
| | | | | | | | | | |
| 9920 食 184.8 | 餽 | 餽 | 餽 | 餽 | 9934 食 184.9 | 餹 | 餹 | 餹 | 餹 |
| | GE-5459 | | T3-5364 | J0-7136 | | G3-7A6C | T4-5521 | J1-6862 | K2-6E42 |
| | | | | K0-5C3F | | | | | |
| 9921 食 184.8 | 餽 | 餽 | 餽 | 餽 | 9935 食 184.9 | 餹 | 餹 | 餹 | 餹 |
| | G1-4F5A | HB1-C060 | T1-732B | J0-7132 | | GE-545E | HB1-C1FD | T1-762A | J1-6863 |
| | | | | K2-6E38 | | | | | K2-6E43 |
| | | | | | | | | | |
| 9922 食 184.8 | 餽 | 餽 | 餽 | 餽 | 9936 食 184.10 | 餹 | 餹 | 餹 | 餹 |
| | GE-545A | | T3-5362 | J1-685B | | G3-7A78 | | T3-5962 | K2-6E44 |
| | | | | K2-6E39 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|------------------|---------|----------|---------|------------------|------------------|---------|----------|---------|-------------------------|---|
| 9937 食 184.9 | 餠 | 餠 | 餠 | | 994A 食 184.12 | 餸 | 餸 | 餸 | 餸 | |
| | G1-6247 | H-9A6A | T4-5A29 | | | G1-624C | H-A06C | T4-653A | K2-6E4D | |
| 9938 食 184.10 | 餹 | 餹 | 餹 | | 994B 食 184.12 | 餹 | 餹 | 餹 | 餹 | |
| | GE-545F | H-9652 | T3-5961 | | | G1-4021 | HB2-F558 | T2-6A66 | J0-713F K0-4F7A | |
| | 餹 | | | | 994C 食 184.12 | 饌 | 饌 | 饌 | 饌 | 饌 |
| | MA-9652 | | | | | G1-624D | HB2-F557 | T2-6A65 | J0-7142 K0-734A V1-6C32 | |
| 9939 食 184.10 | 餠 | 餠 | 餠 | 餠 | 994D 食 184.12 | 餠 | 餠 | 餠 | 餠 | |
| | GE-5460 | H-914D | T3-5966 | J1-6864 K1-5D30 | | GE-5465 | H-9667 | T3-5D58 | J14-7C67 K0-6057 | |
| 993A 食 184.10 | 餠 | 餠 | 餠 | 餠 | 994E 食 184.12 | 餠 | 餠 | 餠 | 餠 | |
| | G3-7A7D | HB2-F1AE | T2-6458 | J14-7C61 K2-6E45 | | G3-7B23 | HB2-F555 | T2-6A63 | J14-7C68 K2-6E4E | |
| 993B 食 184.10 | 餠 | 餠 | 餠 | 餠 | 994F 食 184.12 | 饗 | 饗 | | | |
| | GE-5461 | H-9666 | T3-5965 | J14-7C62 K2-6E46 | | GE-5466 | | T3-5E7E | | |
| 993C 食 184.10 | 餠 | 餠 | 餠 | 餠 | 9950 食 184.12 | 饗 | 饗 | 饗 | 饗 | 饗 |
| | G1-623E | HB2-F1AD | T2-6457 | J14-7C63 K1-753F | | G3-7B24 | HB2-F554 | T2-6A62 | J0-713E K1-6A4D V2-8721 | |
| 993D 食 184.10 | 餠 | 餠 | 餠 | 餠 | 9951 食 184.12 | 饗 | 饗 | 饗 | 饗 | 饗 |
| | GE-5462 | HB1-C34A | T1-7774 | J0-7139 K1-5B34 | | G1-3C22 | HB1-C4C8 | T1-7A53 | J0-7140 K0-5147 V1-6C33 | |
| 993E 食 184.10 | 餠 | 餠 | 餠 | 餠 | 9952 食 184.12 | 饗 | 饗 | 饗 | 饗 | 饗 |
| | G1-4173 | HB1-C348 | T1-7772 | J0-713A K2-6E47 | | G1-4844 | HB1-C4C7 | T1-7A52 | J0-7141 K0-692E V1-6C34 | |
| 993F 食 184.10 | 餠 | 餠 | 餠 | 餠 | 9953 食 184.12 | 饗 | 饗 | 饗 | 饗 | |
| | G1-6248 | HB1-C349 | T1-7773 | K2-6E48 | | GE-5467 | HB2-F559 | T2-6A67 | K2-6E4F | |
| 9940 食 184.10 | 餠 | 餠 | 餠 | 餠 | 9954 食 184.13 | 饗 | 饗 | 饗 | 饗 | |
| | G5-786C | H-9F7B | T3-5963 | J14-7C64 K2-6E49 | | G0-7753 | HB2-F776 | T2-6E45 | J1-686F K0-683D | |
| 9941 食 184.10 | 餠 | 餠 | 餠 | 餠 | 9955 食 184.13 | 饗 | 饗 | 饗 | 饗 | |
| | G3-7A7C | HB2-F1AC | T2-6456 | J14-7C65 K2-6E4A | | G0-7752 | HB1-C5B9 | T1-7C25 | J0-7143 K1-5D48 | |
| 9942 食 184.10 | 餠 | 餠 | 餠 | 餠 | 9956 食 184.13 | 饗 | 饗 | 饗 | 饗 | |
| | GE-5463 | H-9A6B | T3-6671 | J0-713B K1-6845 | | G5-7855 | HB2-F677 | T2-6C65 | K2-6E50 | |
| 9943 食 184.10 | 餠 | 餠 | 餠 | 餠 | 9957 食 184.13 | 饗 | 饗 | 饗 | 饗 | |
| | G1-6249 | HB2-F3B1 | T2-677C | | | G1-774F | HB1-C557 | T1-7B43 | J0-3642 K0-7A44 | |
| 9944 食 184.11 | 餠 | | 餠 | | 9958 食 184.13 | 饗 | 饗 | 饗 | 饗 | |
| | GE-5464 | | T3-5B69 | | | G3-7B29 | HB2-F676 | T2-6C64 | J13-7E2A K2-6E51 | |
| 9945 食 184.11 | 餠 | 餠 | 餠 | 餠 | 9959 食 184.13 | 饗 | 饗 | 饗 | 饗 | |
| | G1-4278 | HB1-C443 | T1-794F | J0-713D K0-5843 | | G5-7865 | HB2-F556 | T2-6A64 | J1-6871 K2-6E52 | |
| 9946 食 184.11 | 餠 | | 餠 | 餠 | 995A 食 184.14 | 饗 | 饗 | | | |
| | G3-7A5A | | T4-6238 | J14-7C66 K2-6E4B | | GE-5468 | | T3-5F78 | | |
| 9947 食 184.11 | 餠 | 餠 | 餠 | 餠 | 995B 食 184.14 | 饗 | 饗 | 饗 | 饗 | |
| | G3-7A4C | HB2-F3B0 | T2-677B | J1-686B K2-6E4C | | G3-7B27 | HB2-F777 | T2-6E46 | J1-6872 K2-6E53 | |
| 9948 食 184.11 | 餠 | 餠 | 餠 | 餠 | 995C 食 184.14 | 饗 | 饗 | 饗 | 饗 | |
| | G1-624A | HB2-F3AF | T2-677A | J1-686C K1-653D | | G1-7750 | HB1-C5E4 | T1-7C50 | J14-7C69 K1-675B | |
| 9949 食 184.11 | 餠 | 餠 | 餠 | 餠 | 995D 食 184.16 | 饗 | 饗 | 饗 | | |
| | G1-624B | HB1-C444 | T1-7950 | J0-713C K0-504F | | GE-5469 | H-9A6C | T3-612A | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|---------|----------|------------------|------------------|---------|---|---|
| 995E 食 184.17 | 饑 | 饑 | 饑 | 饑 | 饑 | 9972 ↑ 184'.5 | 飼 | | |
| | G1-3276 | HB1-C661 | T1-7D2E | J1-6874 | K1-6E62 | V1-6C35 | G0-4B47 | | |
| 995F 食 184.17 | 饒 | 饒 | 饒 | 饒 | 饒 | 9973 ↑ 184'.5 | 蝕 | | |
| | GE-546A | HB2-F959 | T2-7148 | J14-7C6A | K2-6E54 | G7-2148 | | | |
| 9960 食 184.19 | 饒 | | 饒 | 饒 | 9974 ↑ 184'.5 | 饴 | | | |
| | G3-7A70 | | T4-6E24 | J14-7C6B | G0-6242 | | | | |
| 9961 食 184.19 | 饒 | 饒 | 饒 | 饒 | 9975 ↑ 184'.6 | 餌 | | | |
| | G3-7B2B | HB2-F9B1 | T2-7221 | K2-6E55 | G0-367C | | | | |
| 9962 食 184.22 | 饒 | 饒 | | | 9976 ↑ 184'.6 | 饶 | | | |
| | G1-624E | H-9A6D | | | G0-4844 | | | | |
| 9963 ↑ 184'.0 | 𠂇 | 𠂇 | | | 9977 ↑ 184'.6 | 饬 | | | |
| | G0-623B | H-8BF2 | | | G0-6243 | | | | |
| 9964 ↑ 184'.2 | 釘 | | | | 9978 ↑ 184'.6 | 饴 | | | |
| | G8-2D43 | | | | G8-2D45 | | | | |
| 9965 ↑ 184'.2 | 饥 | | | | 9979 ↑ 184'.6 | 饬 | | | |
| | G0-3C22 | | | | G8-2D46 | | | | |
| 9966 ↑ 184'.3 | 饬 | | | | 997A ↑ 184'.6 | 饺 | | | |
| | G8-2D44 | | | | G0-3D48 | | | | |
| 9967 ↑ 184'.3 | 饬 | | | | 997B ↑ 184'.6 | 依 | | | |
| | G0-623C | | | | G8-2D47 | | | | |
| 9968 ↑ 184'.4 | 饨 | | | | 997C ↑ 184'.6 | 饼 | | | |
| | G0-623D | | | | G0-317D | | | | |
| 9969 ↑ 184'.4 | 饬 | | | | 997D ↑ 184'.7 | 饬 | | | |
| | G0-623E | | | | G0-6244 | | | | |
| 996A ↑ 184'.4 | 饪 | | | | 997E ↑ 184'.7 | 𩚑 | | | |
| | G0-623F | | | | G8-2D48 | | | | |
| 996B ↑ 184'.4 | 饬 | | | | 997F ↑ 184'.7 | 饿 | | | |
| | G0-6240 | | | | G0-3676 | | | | |
| 996C ↑ 184'.4 | 饬 | | | | 9980 ↑ 184'.7 | 馊 | | | |
| | G0-6241 | | | | G0-6245 | | | | |
| 996D ↑ 184'.4 | 饭 | | | | | 馊 | | | |
| | G0-3739 | | | | MD-9980 | | | | |
| 996E ↑ 184'.4 | 饮 | | | | 9981 ↑ 184'.7 | 餒 | | | |
| | G0-527B | | | | G0-4459 | | | | |
| 996F ↑ 184'.5 | 钱 | | | | 9982 ↑ 184'.7 | 餒 | | | |
| | G0-3D24 | | | | G8-2D49 | | | | |
| 9970 ↑ 184'.5 | 饰 | | | | 9983 ↑ 184'.8 | 裸 | | | |
| | G0-4A4E | | | | G8-2D4A | | | | |
| 9971 ↑ 184'.5 | 饱 | | | | 9984 ↑ 184'.8 | 馄 | | | |
| | G0-3125 | | | | G0-6246 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|------------------------------|---------------------|--------------------|--------------------|--------------------|-----------------------------|----------------------|---------------------|----------------------|---------------------|---------------------|
| 9985 𧄀 184.8 G0-4F5A | | | | | 9999 香 186.0 G0-4F63 | 香 186.0 HB1-ADBB | 香 186.0 T1-537C | 香 186.0 J0-3961 | 香 186.0 K0-7A45 | 香 186.0 V1-6C37 |
| 9986 𧄁 184.8 G0-395D | | | | | 999A 𧄂 186.4 G5-782E | | 𧄂 186.4 T3-455F | | | |
| 9987 𧄂 184.9 G0-6247 | | | | | 999B 𧄃 186.5 G3-7A29 | 𧄃 186.5 H-966A | 𧄃 186.5 T5-4B4E | 𧄃 186.5 J1-6877 | | |
| 9988 𧄃 184.9 G0-4021 | | | | | 999C 𧄄 186.5 G3-7A2B | 𧄄 186.5 HB2-E4D2 | 𧄄 186.5 T2-4F3A | | 𧄄 186.5 K2-6E56 | |
| 9989 𧄄 184.10 G7-2149 | | | | | 999D 𧄅 186.5 G3-7A2A | 𧄅 186.5 HB2-E4D1 | 𧄅 186.5 T2-4F39 | 𧄅 186.5 J1-6878 | 𧄅 186.5 K0-7938 | |
| 998A 𧄅 184.9 G0-6248 | | | | | 999E 𧄆 186.7 G3-7A2C | 𧄆 186.7 HB2-EC60 | 𧄆 186.7 T2-5B6C | 𧄆 186.7 J3-7E2B | 𧄆 186.7 K2-6E57 | |
| 998B 𧄆 184.9 G0-3276 | | | | | 999F 𧄇 186.7 GE-546B | | 𧄇 186.7 T5-5A26 | 𧄇 186.7 J1-6879 | | |
| 998C 𧄇 184.10 GU-0998C | | | | | 99A0 𧄈 186.7 G3-7A2E | | 𧄈 186.7 T3-5368 | | | |
| 998D 𧄈 184.10 G0-6249 | | | | | 99A1 𧄉 186.8 G5-7830 | 𧄉 186.8 HB2-EF57 | 𧄉 186.8 T2-6063 | | 𧄉 186.8 K2-6E58 | |
| 998E 𧄉 184.10 G8-2D4B | | | | | 99A2 𧄊 186.8 GE-546C | | 𧄊 186.8 T3-5730 | | | |
| 998F 𧄊 184.10 G0-4173 | | | | | 99A3 𧄋 186.8 G5-782F | 𧄋 186.8 HB2-EF56 | 𧄋 186.8 T2-6062 | 𧄋 186.8 J4-7C6C | 𧄋 186.8 K1-664D | |
| 9990 𧄋 184.10 G0-624A | | | | | 99A4 𧄌 186.9 G3-7A30 | 𧄌 186.9 H-FCEA | 𧄌 186.9 T3-5967 | | | |
| 9991 𧄌 184.11 G0-624B | | | | | 99A5 𧄍 186.9 G0-7025 | 𧄍 186.9 HB1-C34C | 𧄍 186.9 T1-7776 | 𧄍 186.9 J0-7146 | 𧄍 186.9 K0-5C60 | 𧄍 186.9 V1-6C38 |
| 9992 𧄍 184.11 G0-4278 | | | | | 99A6 𧄎 186.10 G3-7A31 | 𧄎 186.10 HB2-F3B2 | 𧄎 186.10 T2-677D | 𧄎 186.10 J14-7C6D | 𧄎 186.10 K2-6E59 | |
| 9993 𧄎 184.12 G0-624C | | | | | 99A7 𧄏 186.10 G3-7A2F | 𧄏 186.10 HB2-F3B3 | 𧄏 186.10 T2-677E | | 𧄏 186.10 K2-6E5A | |
| 9994 𧄏 184.12 G0-624D | | | | | 99A8 馨 186.11 G0-5C30 | 馨 186.11 HB1-C4C9 | 馨 186.11 T1-7A54 | 馨 186.11 J0-333E | 馨 186.11 K0-7B30 | 馨 186.11 V1-6C39 |
| 9995 𧄐 184.22 G0-624E | | | | | 99A9 𧄑 186.12 G5-7831 | | 𧄑 186.12 T3-5F21 | | 𧄑 186.12 K2-6E5B | |
| 9996 首 185.0 G0-4A57 | 首 185.0 HB1-ADBA | 首 185.0 T1-537B | 首 185.0 J0-3C73 | 首 185.0 K0-624F | 首 185.0 V1-6C36 | | | | | |
| 9997 首 185.2 G0-5838 | 𧄒 185.2 HB2-D850 | 𧄒 185.2 T2-3A34 | 𧄒 185.2 J0-7144 | 𧄒 185.2 K1-5B46 | | | | | | |
| 9998 首 185.8 G0-5965 | 𧄓 185.8 HB2-EF55 | 𧄓 185.8 T2-6061 | 𧄓 185.8 J0-7145 | 𧄓 185.8 K1-5A2B | | | | | | |
| | | | | | 99AA 𧄔 186.14 G3-7A32 | 𧄔 186.14 H-966C | 𧄔 186.14 T3-6060 | | 𧄔 186.14 K2-6E5C | |
| | | | | | 99AB 𧄕 186.18 GE-546D | 𧄕 186.18 HB2-F9B2 | 𧄕 186.18 T2-7222 | | 𧄕 186.18 K2-6E5D | |
| | | | | | 99AC 馬 187.0 G1-426D | 馬 187.0 HB1-B0A8 | 馬 187.0 T1-586B | 馬 187.0 J0-474F | 馬 187.0 K0-5829 | 馬 187.0 V1-6C3A |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|-----------------|-----------------|-----------------|-----------------|-----------------|----------|---------|---------|---------|---------|
| 99AD 馬 187.2 | 馱 | 馱 | 馱 | 馱 | 馱 | 99C1 馬 187.4 | 駁 | 駁 | 駁 | 駁 | 駁 | |
| | G1-5426 | HB1-B6BF | T1-6326 | J0-7147 | K0-655F | V1-6C3B | G1-3235 | HB1-BBE9 | T1-6B72 | J0-477D | K0-5A60 | V1-6C3D |
| 99AE 馬 187.2 | 馮 | 馮 | 馮 | 馮 | 馮 | 99C2 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | |
| | G1-376B | HB1-B6BE | T1-6325 | J0-7148 | K0-7927 | 99C3 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | |
| 99AF 馬 187.3 | 馮 | 馮 | 馮 | 馮 | 馮 | 99C4 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | |
| | G3-3D71 | HB2-E0E4 | T2-486A | K2-6E5E | 99C5 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | | |
| 99B0 馬 187.3 | 馮 | 馮 | 馮 | 馮 | 馮 | 99C6 馬 187.4 | 馮 | 馮 | 馮 | 馮 | | |
| | G5-412A | HB2-E0E6 | T2-486C | J1-687B | K1-6B73 | 99C7 馬 187.4 | 馮 | 馮 | 馮 | 馮 | | |
| 99B1 馬 187.3 | 馮 | 馮 | 馮 | 馮 | 馮 | 99C8 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | G1-4D54 | HB1-B9A4 | T1-676A | J1-687C | K0-766E | 99C9 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| 99B2 馬 187.3 | 馮 | 馮 | 馮 | 馮 | 馮 | 99CA 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | G3-3D73 | HB2-E0E5 | T2-486B | J1-687D | K2-6E5F | 99CB 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| 99B3 馬 187.3 | 馮 | 馮 | 馮 | 馮 | 馮 | 99CC 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | G1-335B | HB1-B9A3 | T1-6769 | J0-435A | K0-764C | 99CD 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| 99B4 馬 187.3 | 馮 | 馮 | 馮 | 馮 | 馮 | 99CE 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | G1-5131 | HB1-B9A5 | T1-676B | J0-466B | K0-6278 | 99CF 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| 99B5 馬 187.3 | 馮 | 馮 | 馮 | 馮 | 馮 | 99D0 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | G3-3D72 | HB2-E0E7 | T2-486D | J1-687E | K2-6E60 | 99D1 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| 99B6 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | 99D2 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | G3-3D75 | T3-4A63 | K2-6E61 | 99D3 馬 187.5 | 馮 | 馮 | 馮 | 馮 | 馮 | 馮 | | |
| 99B7 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | 99D4 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | GE-546E | T3-4A62 | 99B8 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | 馮 | 馮 | | |
| | G3-3D79 | H-91C4 | T3-4A66 | K2-6E62 | 99D5 馬 187.5 | 馮 | 馮 | 馮 | 馮 | 馮 | | |
| 99B9 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | 99D6 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | G3-3D77 | HB2-E4D4 | T2-4F3C | J14-7C6E | K0-6C71 | V4-4A49 | 99D7 馬 187.5 | 馮 | 馮 | 馮 | | |
| 99BA 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | 99D8 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | G3-3D74 | HB2-E4D6 | T2-4F3E | J1-6922 | K2-6E63 | 99D9 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| 99BB 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | 99DA 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | GE-546F | HB2-E4D5 | T2-4F3D | K2-6E64 | 99DB 馬 187.5 | 馮 | 馮 | 馮 | 馮 | 馮 | | |
| 99BC 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | 99DC 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | GE-5470 | H-9677 | T3-4A61 | J0-7149 | K2-6E65 | 99DD 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| 99BD 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | 99DE 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | G5-412C | HB2-E4D8 | T2-4F40 | J14-7C6F | K2-6E66 | 99DF 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| 99BE 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | 99E0 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | G3-3D7C | T3-4A60 | 99BF 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | 馮 | 馮 | | |
| | GE-5471 | T3-4A6C | J14-7C70 | K2-6E67 | 99E1 馬 187.5 | 馮 | 馮 | 馮 | 馮 | 馮 | | |
| 99C0 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | 99E2 馬 187.5 | 馮 | 馮 | 馮 | 馮 | | |
| | GE-5472 | T3-4A64 | 99C1 馬 187.4 | 馮 | 馮 | 馮 | 馮 | 馮 | 馮 | 馮 | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|---------|----------|----------|----------|-----------------|-----------------|-----------------|----------|---------|---------|---------|---------|
| 99D5 馬 187.5 | 駕 | 駕 | 駕 | 駕 | 駕 | 99E9 馬 187.6 | 駘 | 駘 | 駘 | 駘 | | |
| | G1-3C5D | HB1-BE72 | T1-6F7B | J0-326F | K0-4A3D | V1-6C40 | GE-547E | HB2-EC68 | T2-5B74 | K2-6E7A | | |
| 99D6 馬 187.5 | 駘 | 駘 | 駘 | 駘 | 99EA 馬 187.6 | 駘 | 駘 | 駘 | 駘 | 駘 | | |
| | G3-3E29 | HB2-E8CD | T2-5576 | K2-6E71 | G5-4137 | HB2-EC67 | T2-5B73 | J1-692E | K1-6576 | | | |
| 99D7 馬 187.5 | 駘 | 駘 | 駘 | 駘 | 99EB 馬 187.6 | 駘 | 駘 | 駘 | 駘 | | | |
| | G3-3E28 | HB2-E8D0 | T2-5579 | K2-6E72 | GE-5521 | T3-536C | J1-692F | | | | | |
| 99D8 馬 187.5 | 駘 | 駘 | 駘 | 駘 | 99EC 馬 187.6 | 駘 | 駘 | 駘 | 駘 | | | |
| | G1-6666 | HB2-E8CE | T2-5577 | J0-714D | K1-7158 | G5-4130 | HB2-EC62 | T2-5B6E | J1-6930 | K2-6E7B | | |
| 99D9 馬 187.5 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | |
| | G1-6662 | HB1-BE74 | T1-6F7D | J14-7C74 | K0-5D3F | V1-6C41 | G1-3A27 | HB1-C062 | T1-732D | J0-714F | K0-7A34 | V1-6C44 |
| 99DA 馬 187.5 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | | |
| | G3-3E26 | H-9FAB | T3-4F6E | J1-692A | K2-6E73 | 99EE 馬 187.6 | 駘 | 駘 | 駘 | 駘 | 駘 | |
| 99DB 馬 187.5 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | | |
| | G1-4A3B | HB1-BE70 | T1-6F79 | J0-714B | K1-6358 | 99EF 馬 187.6 | 駘 | 駘 | 駘 | | | |
| 99DC 馬 187.5 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | | |
| | G3-3E2C | HB2-E8C6 | T2-556F | J1-692B | K1-7263 | | 駘 | 駘 | 駘 | | | |
| 99DD 馬 187.5 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | |
| | G1-4D55 | HB1-BE6D | T1-6F76 | J0-714C | K0-766F | V1-6C42 | 99F0 馬 187.6 | 駘 | 駘 | 駘 | 駘 | 駘 |
| 99DE 馬 187.5 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | | |
| | GE-547B | T3-4F72 | J14-7C75 | K1-7135 | 99F1 馬 187.6 | 駘 | 駘 | 駘 | 駘 | 駘 | | |
| 99DF 馬 187.5 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | | |
| | G1-6661 | HB1-BE6F | T1-6F78 | J0-714A | K0-5E79 | V2-9148 | 99F2 馬 187.6 | 駘 | 駘 | 駘 | 駘 | |
| 99E0 馬 187.5 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | | |
| | GE-547C | H-8CBE | T3-4F74 | K2-6E74 | 99F3 馬 187.8 | 駘 | 駘 | 駘 | 駘 | | | |
| 99E1 馬 187.6 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | | |
| | G1-426E | H-8EC1 | T3-5370 | K2-6E75 | 99F4 馬 187.7 | 駘 | 駘 | 駘 | 駘 | 駘 | | |
| 99E2 馬 187.6 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | | |
| | G1-6669 | HB1-C063 | T1-732E | J0-7158 | K1-616D | V1-6C43 | 99F5 馬 187.7 | 駘 | 駘 | 駘 | 駘 | 駘 |
| 99E3 馬 187.6 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | | |
| | G3-3E34 | HB2-EC66 | T2-5B72 | K2-6E76 | 99F6 馬 187.7 | 駘 | 駘 | 駘 | 駘 | | | |
| 99E4 馬 187.6 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | | |
| | G3-3E31 | HB2-EC64 | T2-5B70 | K2-6E77 | 99F7 馬 187.7 | 駘 | 駘 | 駘 | 駘 | | | |
| 99E5 馬 187.6 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | |
| | G5-412E | HB2-EC63 | T2-5B6F | | 99F8 馬 187.7 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | |
| 99E6 馬 187.6 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | |
| | GE-547D | H-9555 | T3-5371 | K2-6E78 | 99F9 馬 187.7 | 駘 | 駘 | 駘 | 駘 | 駘 | | |
| 99E7 馬 187.6 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | | |
| | G5-4133 | HB2-EC69 | T2-5B75 | J1-692D | K2-6E79 | 99FA 馬 187.7 | 駘 | 駘 | 駘 | 駘 | 駘 | |
| 99E8 馬 187.6 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | 駘 | | | |
| | G3-3E35 | T3-536B | K1-654B | | 99FB 馬 187.7 | 駘 | 駘 | 駘 | 駘 | 駘 | | |
| | | | | | | G3-3E3D | HB2-EF5F | T2-606B | J0-7153 | K1-727A | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|-----------------|---------|----------|---------|----------|---------|-----------------|---------|----------|---------|----------|---------|
| 99FC 馬 187.7 | 駮 | 駮 | 駮 | 駮 | 駮 | 9A10 馬 187.8 | 驗 | 驗 | 驗 | 驗 | |
| | G3-3E41 | HB2-EF62 | T2-606E | J4-7C79 | K2-6F25 | | GE-552B | H-9155 | T3-596D | J1-693C | K2-6F2B |
| 99FD 馬 187.7 | 駟 | 駟 | 駟 | 駟 | 駟 | 9A11 馬 187.8 | 駢 | 駢 | 駢 | 駢 | 駢 |
| | G3-3E3E | HB2-EF60 | T2-606C | J1-6935 | K1-7356 | | G3-3E49 | HB2-F1B4 | T2-645E | J14-7C7B | K1-6334 |
| 99FE 馬 187.7 | 駟 | 駟 | 駟 | 駟 | 駟 | 9A12 馬 187.8 | 騷 | | 騷 | | |
| | G3-3E44 | HB2-EF61 | T2-606D | J1-6936 | K2-6F26 | | GE-552C | | J0-417B | | |
| 99FF 馬 187.7 | 駿 | 駿 | 駿 | 駿 | 駿 | 駮 | 駮 | 駮 | 駮 | 駮 | |
| | G1-3F25 | HB1-C240 | T1-762C | J0-3D59 | K0-7167 | 駮 | 駮 | 駮 | 駮 | 駮 | |
| | | | | | V1-6C46 | | GE-552D | | J0-3833 | K2-6F2C | |
| 9A00 馬 187.7 | 駮 | | 駮 | | 駮 | 9A14 馬 187.9 | 駮 | 駮 | 駮 | | 駮 |
| | G3-3E40 | | T3-5733 | | K2-6F27 | | GE-552E | HB2-F3C0 | T2-682D | | K2-6F2D |
| 9A01 馬 187.7 | 駮 | 駮 | 駮 | 駮 | 駮 | 9A15 馬 187.9 | 騷 | 騷 | 騷 | | 騷 |
| | G1-3352 | HB1-C1FE | T1-762B | J0-7155 | K0-5E3E | | G5-4144 | HB2-F3B5 | T2-6822 | | K2-6F2E |
| 9A02 馬 187.7 | 駮 | 駮 | 駮 | 駮 | 駮 | 9A16 馬 187.9 | 駮 | 駮 | 駮 | 駮 | 駮 |
| | G3-3E43 | HB2-EF58 | T2-6064 | J13-7E2C | K1-645F | | G1-6670 | HB1-C445 | T1-7951 | J14-7C7C | K1-606C |
| 9A03 馬 187.7 | 駮 | 駮 | 駮 | 駮 | 駮 | 9A17 馬 187.9 | 駮 | | 駮 | | |
| | GE-5527 | HB2-EF63 | T2-606F | J13-7E2D | K1-6667 | | G3-3E5D | | T3-5B6F | | |
| 9A04 馬 187.8 | 駮 | 駮 | 駮 | 駮 | 駮 | 9A18 馬 187.9 | 駮 | | 駮 | | 駮 |
| | G5-4141 | HB2-F1B3 | T2-645D | J1-6939 | K1-5E7E | | GE-552F | | T3-5B6D | | K1-7031 |
| 9A05 馬 187.8 | 駮 | 駮 | 駮 | 駮 | 駮 | 9A19 馬 187.9 | 駮 | 駮 | 駮 | 駮 | 駮 |
| | G1-666D | HB2-F1B6 | T2-6480 | J0-7157 | K1-704F | | G1-462D | HB1-C446 | T1-7952 | J0-7159 | K0-783E |
| | | | | | V1-6C47 | | | | | | V2-9149 |
| 9A06 馬 187.8 | 駮 | 駮 | 駮 | | | 9A1A 馬 187.9 | 駮 | 駮 | 駮 | 駮 | 駮 |
| | GE-5528 | HB2-F1B8 | T2-6462 | | | | GE-5530 | HB2-F3B4 | T2-6821 | J4-7C7D | K2-6F2F |
| 9A07 馬 187.8 | 駮 | 駮 | 駮 | | 駮 | 9A1B 馬 187.9 | 駮 | 駮 | 駮 | | 駮 |
| | G3-3E4C | HB2-F1B7 | T2-6461 | | K2-6F28 | | GE-5531 | HB2-F3B9 | T2-6826 | | K1-6335 |
| 9A08 馬 187.8 | 駮 | | 駮 | | 駮 | 9A1C 馬 187.9 | 駮 | 駮 | 駮 | | 駮 |
| | GE-5529 | | T3-596A | | K0-5C40 | | G3-3E5A | HB2-F3BF | T2-682C | | K2-6F30 |
| 9A09 馬 187.8 | 駮 | 駮 | 駮 | | 駮 | 9A1D 馬 187.9 | 駮 | 駮 | 駮 | | 駮 |
| | G3-3E4A | HB2-F1B1 | T2-645B | | K2-6F29 | | G5-4140 | HB2-F3B7 | T2-6824 | | K2-6F31 |
| 9A0A 馬 187.8 | 駮 | 駮 | 駮 | 駮 | 駮 | 9A1E 馬 187.9 | 駮 | 駮 | 駮 | 駮 | 駮 |
| | G3-3E4E | HB2-F1B5 | T2-645F | J4-7C7A | K2-6F2A | | G3-3E52 | HB2-F3BE | T2-682B | J1-693F | K2-6F32 |
| 9A0B 馬 187.8 | 駮 | 駮 | 駮 | 駮 | 駮 | 9A1F 馬 187.9 | 駮 | 駮 | 駮 | | 駮 |
| | G3-3E3C | HB2-F1B0 | T2-645A | J1-693A | K1-5E33 | | G3-3E5C | H-955D | T3-5B6C | | K2-6F33 |
| 9A0C 馬 187.8 | 駮 | 駮 | 駮 | 駮 | 駮 | 9A20 馬 187.9 | 駮 | 駮 | 駮 | 駮 | 駮 |
| | GE-552A | H-9153 | T3-596B | J1-693B | | | G3-3E56 | HB2-F3BB | T2-6828 | J14-7C7E | K2-6F34 |
| 9A0D 馬 187.8 | 駮 | 駮 | 駮 | | 駮 | 9A21 馬 187.9 | 駮 | 駮 | 駮 | | |
| | G1-666C | HB2-F1B2 | T2-645C | | K1-5958 | | GE-5532 | H-9671 | T3-5B6E | | |
| 9A0E 馬 187.8 | 駮 | 駮 | 駮 | 駮 | 駮 | 9A22 馬 187.9 | 駮 | 駮 | 駮 | 駮 | 駮 |
| | G1-466F | HB1-C34D | T1-7777 | J0-3533 | K0-5148 | | G3-3E5E | HB2-F3BA | T2-6827 | J1-6941 | K2-6F35 |
| | | | | | V1-6C48 | | | | | | |
| 9A0F 馬 187.8 | 駮 | 駮 | 駮 | 駮 | 駮 | 9A23 馬 187.9 | 駮 | 駮 | 駮 | 駮 | 駮 |
| | G1-666B | HB2-F1AF | T2-6459 | J0-7156 | K0-5149 | | GE-5533 | HB2-F3BD | T2-682A | J1-6942 | K2-6F36 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|------------------|---------|----------|---------|----------|------------------|------------------|----------|----------|----------|----------|----------|---------|
| 9A24 馬 187.9 | 騏 | 騏 | 騏 | 騏 | 騏 | 9A38 馬 187.10 | 駟 | 駟 | 駟 | 駟 | | |
| | G3-3E5F | HB2-F3B8 | T2-6825 | J13-7E2E | K2-6F37 | | G1-6673 | HB2-F562 | T2-6A70 | J13-7E31 | K1-6445 | |
| 9A25 馬 187.9 | 騞 | 騞 | 騞 | 騞 | 9A39 馬 187.11 | 騞 | 騞 | 騞 | 騞 | | | |
| | GE-5534 | HB2-F3B6 | T2-6823 | K2-6F38 | | G5-414E | HB2-F678 | T2-6C66 | K2-6F41 | | | |
| 9A26 馬 187.9 | 騟 | 騟 | 騟 | | 9A3A 馬 187.11 | 騟 | 騟 | 騟 | 騟 | | | |
| | G5-4146 | H-9C6D | T3-5B6B | | | G3-3E30 | HB2-F67E | T2-6C6C | K2-6F42 | | | |
| 9A27 馬 187.9 | 騠 | 騠 | 騠 | 騠 | 騠 | 9A3B 馬 187.11 | 騠 | 騠 | 騠 | 騠 | | |
| | G3-3E3F | HB2-F3BC | T2-6829 | J1-6944 | K2-6F39 | | G5-414F | H-9154 | T3-5F24 | K2-6F43 | | |
| 9A28 馬 187.9 | 騡 | | 騡 | | 9A3C 馬 187.11 | 騡 | 騡 | 騡 | | | | |
| | GE-5535 | | J0-424D | | | GE-5537 | H-9A71 | T3-5F22 | | | | |
| 9A29 馬 187.10 | 騢 | 騢 | 騢 | 騢 | 9A3D 馬 187.11 | 騢 | 騢 | 騢 | 騢 | | | |
| | G3-3E5B | HB2-F560 | T2-6A6E | K2-6F3A | | G3-3E69 | HB2-F679 | T2-6C67 | K2-6F44 | | | |
| 9A2A 馬 187.10 | 騣 | 騣 | 騣 | 騣 | 9A3E 馬 187.11 | 騣 | 騣 | 騣 | 騣 | 騣 | | |
| | G3-3E59 | HB2-F55E | T2-6A6C | K2-6F3B | | G1-4262 | HB1-C55B | T1-7B47 | J0-7160 | K1-5D7A | V3-357D | |
| 9A2B 馬 187.10 | 騤 | 騤 | 騤 | 騤 | 9A3F 馬 187.11 | 騤 | 騤 | 騤 | | | | |
| | G1-6539 | HB1-C4CA | T1-7A55 | J0-715A | K0-4B76 | | GE-5538 | HB2-F6A1 | T2-6C6D | | | |
| 9A2C 馬 187.10 | 騦 | 騦 | 騦 | 騦 | 9A40 馬 187.11 | 騦 | 騦 | 騦 | 騦 | 騦 | | |
| | G3-3E64 | HB2-F55D | T2-6A6B | K2-6F3C | | G1-5D6B | HB1-C55A | T1-7B46 | J0-715E | K0-5869 | | |
| 9A2D 馬 187.10 | 騧 | 騧 | 騧 | 騧 | 9A41 馬 187.11 | 騧 | 騧 | 騧 | 騧 | 騧 | | |
| | G1-666F | HB2-F563 | T2-6A71 | J13-7E2F | K1-6D73 | | G1-6671 | HB2-F67D | T2-6C6B | J1-694C | K1-683A | |
| 9A2E 馬 187.10 | 騨 | 騨 | 騨 | 騨 | 9A42 馬 187.11 | 騨 | 騨 | 騨 | 騨 | 騨 | | |
| | G1-6672 | HB2-F561 | T2-6A6F | J13-7E30 | K2-6F3D | | G1-666E | HB2-F67C | T2-6C6A | J0-715D | K1-6E63 | |
| 9A2F 馬 187.10 | 騩 | 騩 | 騩 | 騩 | 9A43 馬 187.11 | 騩 | 騩 | 騩 | 騩 | 騩 | | |
| | G5-414B | H-9673 | T3-5D5A | K2-6F3E | | G1-6674 | HB1-C559 | T1-7B45 | J0-715F | K0-787E | | |
| 9A30 馬 187.10 | 騪 | 騪 | 騪 | 騪 | 騪 | 9A44 馬 187.11 | 騪 | 騪 | 騪 | 騪 | | |
| | G1-4C5A | HB1-C4CB | T1-7A56 | J0-462D | K0-5479 | V2-914A | | G1-6675 | HB2-F67B | T2-6C69 | J14-7D23 | K1-7032 |
| 9A31 馬 187.10 | 騫 | 騫 | 騫 | 騫 | 9A45 馬 187.11 | 騫 | 騫 | 騫 | 騫 | 騫 | | |
| | G3-3E65 | HB2-F55C | T2-6A6A | J4-7D21 | | G1-477D | HB1-C558 | T1-7B44 | J0-715C | K0-4F4C | V1-6C4A | |
| 9A32 馬 187.10 | 騬 | 騬 | 騬 | 騬 | 9A46 馬 187.11 | 騬 | 騬 | 騬 | | | | |
| | G3-3E54 | HB2-F55A | T2-6A68 | K2-6F3F | | GE-5539 | HB2-F67A | T2-6C68 | | | | |
| 9A33 馬 187.10 | 騭 | 騭 | 騭 | 騭 | 9A47 馬 187.11 | 騭 | 騭 | 騭 | 騭 | 騭 | | |
| | G5-412B | | T4-6546 | J1-6947 | | GE-553A | | T7-6651 | J1-694B | K6-0001 | | |
| 9A34 馬 187.10 | 騮 | 騮 | 騮 | 騮 | 9A48 馬 187.12 | 騮 | 騮 | 騮 | 騮 | | | |
| | GE-5536 | HB2-F55B | T2-6A69 | K2-6F40 | | G3-3E6E | HB2-F77D | T2-6E4C | K2-6F45 | | | |
| 9A35 馬 187.10 | 騯 | 騯 | 騯 | 騯 | 9A49 馬 187.12 | 騯 | 騯 | 騯 | 騯 | | | |
| | G3-3E62 | HB1-C4CD | T1-7A58 | J1-6948 | K1-6954 | | G3-3E68 | HB2-F7A1 | T2-6E4E | K2-6F46 | | |
| 9A36 馬 187.10 | 騰 | 騰 | 騰 | 騰 | 9A4A 馬 187.12 | 騰 | 騰 | 騰 | 騰 | 騰 | | |
| | G1-6663 | HB2-F55F | T2-6A6D | J14-7D22 | K0-7562 | | G1-6668 | HB2-F77E | T2-6E4D | J13-7E32 | K1-7431 | |
| 9A37 馬 187.10 | 騱 | 騱 | 騱 | 騱 | 騱 | 9A4B 馬 187.12 | 騱 | 騱 | 騱 | 騱 | | |
| | G1-4927 | HB1-C4CC | T1-7A57 | J0-715B | K0-6153 | V1-6C49 | | G3-3E2E | T4-696A | J1-694F | K2-6F47 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|------------------|--------------|---------------|--------------|---------------|------------------|------------------|---------------|---------------|--------------|--------------|--------------|--------------|
| 9A4C 馬 187.12 | 驕 G3-3E50 | 驕 HB2-F77B | 驕 T2-6E4A | 驕 J14-7D24 | 驕 K1-6543 | 9A60 馬 187.16 | 驪 GE-553F | 驪 HB2-F976 | 驪 T2-7165 | 驪 K2-6F4F | | |
| 9A4D 馬 187.12 | 驍 G1-6667 | 驍 HB1-C5BB | 驍 T1-7C27 | 驍 J0-7162 | 驍 K0-7D24 | 9A61 馬 187.16 | 驪 G3-5878 | 驪 T3-6172 | | | | |
| 9A4E 馬 187.12 | 驍 G3-3E6C | 驍 HB2-F778 | 驍 T2-6E47 | 驍 J13-7E33 | 驍 K1-5F71 | 9A62 馬 187.16 | 驢 G1-423F | 驢 HB1-C66A | 驢 T1-7D37 | 驢 J0-7166 | 驢 K0-5570 | 驢 V1-6C50 |
| 9A4F 馬 187.12 | 驍 G1-6676 | 驍 HB2-F77C | 驍 T2-6E4B | 驍 K1-6B35 | | 9A63 馬 187.16 | 驪 GE-5540 | 驪 H-9557 | 驪 T3-6173 | | | |
| 9A50 馬 187.12 | 驍 G3-3E6B | 驍 HB2-F7A3 | 驍 T2-6E50 | 驍 K2-6F48 | | 9A64 馬 187.17 | 驪 G1-6678 | 驪 HB2-F9B3 | 驪 T2-7223 | 驪 J0-7168 | 驪 K1-6725 | |
| 9A51 馬 187.12 | 驍 GE-553B | 驍 T3-5F79 | 驍 J1-6952 | | 9A65 馬 187.17 | 驪 G1-6677 | 驪 HB1-C66B | 驪 T1-7D38 | 驪 J0-7167 | 驪 K0-514A | | |
| 9A52 馬 187.12 | 驍 G3-3E4F | 驍 HB2-F7A2 | 驍 T2-6E4F | 驍 J3-7E34 | 驍 K1-7146 | 9A66 馬 187.17 | 驪 G3-3E72 | 驪 HB2-F9B4 | 驪 T2-7224 | 驪 K2-6F50 | | |
| 9A53 馬 187.12 | 驍 GE-553C | 驍 HB2-F779 | 驍 T2-6E48 | 驍 K2-6F49 | | 9A67 馬 187.17 | 驪 G5-4156 | 驪 HB2-F9B5 | 驪 T2-7225 | 驪 K2-6F51 | | |
| 9A54 馬 187.12 | 驍 G3-3E6A | 驍 HB2-F77A | 驍 T2-6E49 | 驍 J1-6953 | 驍 K2-6F4A | 9A68 馬 187.18 | 驪 G5-4158 | 驪 HB2-F9C3 | 驪 T2-7233 | 驪 K2-6F52 | | |
| 9A55 馬 187.12 | 驍 G1-3D3E | 驍 HB1-C5BA | 驍 T1-7C26 | 驍 J0-7161 | 驍 K0-4E76 | 9A69 馬 187.18 | 驪 GE-5541 | 驪 HB2-F9C2 | 驪 T2-7232 | 驪 J0-7169 | 驪 K0-7C3E | |
| 9A56 馬 187.13 | 驍 G3-3E6F | 驍 HB2-F852 | 驍 T2-6F60 | 驍 J1-6954 | 驍 K2-6F4B | 9A6A 馬 187.19 | 驪 G1-666A | 驪 HB1-C67A | 驪 T1-7D47 | 驪 J0-716B | 驪 K0-5571 | |
| 9A57 馬 187.13 | 驍 G1-5169 | 驍 HB1-C5E7 | 驍 T1-7C53 | 驍 J0-7164 | 驍 K0-7A50 | 9A6B 馬 187.20 | 驪 G3-3E37 | 驪 HB2-F9CD | 驪 T2-723B | 驪 J0-716A | 驪 K2-6F53 | |
| 9A58 馬 187.13 | 驍 GE-553D | 驍 H-9156 | 驍 T3-6062 | 驍 J4-7D25 | 驍 K1-5D7B | 9A6C 馬 187.0 | 马 | 马 | G0-426D | H-89C6 | | |
| 9A59 馬 187.13 | 驍 G3-3E71 | 驍 HB2-F853 | 驍 T2-6F61 | 驍 K2-6F4C | | 9A6D 馬 187.2 | 馭 | | G0-5426 | | | |
| 9A5A 馬 187.13 | 驍 G1-3E2A | 驍 HB1-C5E5 | 驍 T1-7C51 | 驍 J0-3643 | 驍 K0-4C73 | 9A6E 馬 187.3 | 馭 | | G0-4D54 | | | |
| 9A5B 馬 187.13 | 驍 G1-6664 | 驍 HB1-C5E6 | 驍 T1-7C52 | 驍 J0-7163 | 驍 K0-663E | 9A6F 馬 187.3 | 馭 | | G0-5131 | | | |
| 9A5C 馬 187.13 | 驍 G3-3E25 | 驍 H-966D | 驍 T3-6061 | 驍 K2-6F4D | | 9A70 馬 187.3 | 馭 | | G0-335B | | | |
| 9A5D 馬 187.14 | 驍 G5-4152 | 驍 T4-6C3D | 驍 J1-6955 | 驍 K6-107F | | 9A71 馬 187.4 | 馭 | | G0-477D | | | |
| 9A5E 馬 187.14 | 驍 GE-553E | 驍 HB2-F8D3 | 驍 T2-7061 | 驍 K2-6F4E | | 9A72 馬 187.4 | 馭 | | G8-7B40 | | | |
| 9A5F 馬 187.14 | 驍 G1-5668 | 驍 HB1-C64A | 驍 T1-7C75 | 驍 J0-7165 | 驍 K0-762E | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------|---|---|---|---|----------|--------|---|---|---|
| 9A73 | | | | | 9A87 | | | | |
| 马 187.4 | | | | | 马 187.6 | | | | |
| 骏 | | | | | 骇 | | | | |
| G0-3235 | | | | | G0-3A27 | | | | |
| 9A74 | | | | | 9A88 | | | | |
| 马 187.4 | | | | | 马 187.6 | | | | |
| 驴 | | | | | 骈 | | | | |
| G0-423F | | | | | G0-6669 | | | | |
| 9A75 | | | | | 9A89 | | | | |
| 马 187.5 | | | | | 马 187.6 | | | | |
| 馐 | | | | | 驩 | | | | |
| G0-6660 | | | | | G8-7B42 | | | | |
| 9A76 | | | | | 9A8A | | | | |
| 马 187.5 | | | | | 马 187.7 | | | | |
| 驶 | | | | | 骊 | | | | |
| G0-4A3B | | | | | G0-666A | | | | |
| 9A77 | | | | | 9A8B | | | | |
| 马 187.5 | | | | | 马 187.7 | | | | |
| 驷 | | | | | 骋 | | | | |
| G0-6661 | | | | | G0-3352 | | | | |
| 9A78 | | | | | 9A8C | | | | |
| 马 187.5 | | | | | 马 187.7 | | | | |
| 駟 | | | | | 验 | | | | |
| G0-6662 | | | | | G0-5169 | | | | |
| 9A79 | | | | | 9A8D | | | | |
| 马 187.5 | | | | | 马 187.7 | | | | |
| 驹 | | | | | 骅 | | | | |
| G0-3E54 | | | | | G8-7B43 | | | | |
| 9A7A | | | | | 9A8E | | | | |
| 马 187.5 | | | | | 马 187.7 | | | | |
| 骹 | | | | | 馭 | | | | |
| G0-6663 | | | | | G8-7B44 | | | | |
| 9A7B | | | | | 9A8F | | | | |
| 马 187.5 | | | | | 马 187.7 | | | | |
| 驻 | | | | | 骏 | 骏 | | | |
| G0-5724 | | | | | G0-3F25 | H-89C7 | | | |
| 9A7C | | | | | 9A90 | | | | |
| 马 187.5 | | | | | 马 187.8 | | | | |
| 驼 | | | | | 骐 | | | | |
| G0-4D55 | | | | | G0-666B | | | | |
| 9A7D | | | | | 9A91 | | | | |
| 马 187.5 | | | | | 马 187.8 | | | | |
| 駃 | | | | | 骑 | | | | |
| G0-6665 | | | | | G0-466F | | | | |
| 9A7E | | | | | 9A92 | | | | |
| 马 187.5 | | | | | 马 187.8 | | | | |
| 驾 | | | | | 骠 | | | | |
| G0-3C5D | | | | | G0-666C | | | | |
| 9A7F | | | | | 9A93 | | | | |
| 马 187.5 | | | | | 马 187.8 | | | | |
| 驿 | | | | | 骹 | | | | |
| G0-6664 | | | | | G0-666D | | | | |
| 9A80 | | | | | 9A94 | | | | |
| 马 187.5 | | | | | 马 187.8 | | | | |
| 骹 | | | | | 踪 | | | | |
| G0-6666 | | | | | GU-09A94 | | | | |
| 9A81 | | | | | 9A95 | | | | |
| 马 187.6 | | | | | 马 187.8 | | | | |
| 骹 | | | | | 骠 | | | | |
| G0-6667 | | | | | G8-7B45 | | | | |
| 9A82 | | | | | 9A96 | | | | |
| 马 187.6 | | | | | 马 187.8 | | | | |
| 骂 | | | | | 骹 | | | | |
| G0-426E | | | | | G0-666E | | | | |
| 9A83 | | | | | 9A97 | | | | |
| 马 187.6 | | | | | 马 187.9 | | | | |
| 骹 | | | | | 骗 | | | | |
| G8-7B41 | | | | | G0-462D | | | | |
| 9A84 | | | | | 9A98 | | | | |
| 马 187.6 | | | | | 马 187.9 | | | | |
| 骄 | | | | | 骹 | | | | |
| G0-3D3E | | | | | G0-666F | | | | |
| 9A85 | | | | | 9A99 | | | | |
| 马 187.6 | | | | | 马 187.9 | | | | |
| 骹 | | | | | 骹 | | | | |
| G0-6668 | | | | | GU-09A99 | | | | |
| 9A86 | | | | | 9A9A | | | | |
| 马 187.6 | | | | | 马 187.9 | | | | |
| 骆 | | | | | 骚 | | | | |
| G0-4266 | | | | | G0-4927 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|--|---|---|---|---|--|---|---|---|---|
| 9A9B 马 187.9 骛 G0-6670 | | | | | 9AAF 骨 188.4 骹 G1-3039 HB1-BBEA T1-6B73 J14-7D27 K2-6F58 | | | | |
| 9A9C 马 187.10 骛 G0-6671 | | | | | 9AB0 骨 188.4 骹 G0-773B HB1-BBEB T1-6B74 J0-716D K1-7164 | | | | |
| 9A9D 马 187.10 骛 G0-6672 | | | | | 9AB1 骨 188.4 骹 G0-773A HB2-E4DA T2-4F42 K2-6F59 | | | | |
| 9A9E 马 187.10 骛 G0-6539 | | | | | 9AB2 骨 188.5 骹 G3-7971 H-8A6A T4-4E74 J1-695A K2-6F5A | | | | |
| 9A9F 马 187.10 骛 G0-6673 | | | | | 9AB3 骨 188.5 骹 G3-7973 HB2-E8D2 T2-557B K2-6F5B | | | | |
| 9AA0 马 187.11 骛 G0-6674 | | | | | 9AB4 骨 188.5 骹 G3-7978 HB2-EC6C T2-5B78 J1-695B K2-6F5C | | | | |
| 9AA1 马 187.11 骛 G0-4262 | | | | | 9AB5 骨 188.5 骹 GE-5544 T3-4F77 J1-695C K2-6F5D | | | | |
| 9AA2 马 187.11 骛 G0-6675 | | | | | 9AB6 骨 188.5 骹 G0-773E H-8B57 T3-4F76 J13-7E35 K2-6F5E | | | | |
| 9AA3 马 187.12 骛 G0-6676 | | | | | 9AB7 骨 188.5 骹 G0-773C HB1-BE75 T1-6F7E J4-7D29 K2-6F5F | | | | |
| 9AA4 马 187.14 骛 G0-5688 | | | | | 9AB8 骨 188.6 骹 G0-3A21 HB1-C065 T1-7330 J0-333C K0-7A35 V1-6C52 | | | | 骹 |
| 9AA5 马 187.16 骛 G0-6677 | | | | | 9AB9 骨 188.6 骹 G3-797B HB2-EC6A T2-5B76 J14-7D2B K1-5A40 | | | | |
| 9AA6 马 187.17 骛 G8-7B46 | | | | | 9ABA 骨 188.6 骹 G0-773F H-9FE1 T4-5531 K2-6F60 | | | | |
| 9AA7 马 187.17 骛 G0-6678 | | | | | 9ABB 骨 188.6 骹 G3-7976 HB2-EC6D T2-5B79 J1-695F K2-6F61 | | | | |
| 9AA8 骨 188.0 骨 G0-3947 HB1-B0A9 T1-586C J0-397C K0-4D69 V1-6C51 | | | | | 9ABC 骨 188.6 骹 G0-7740 HB1-C066 T1-7331 J0-716E K1-5832 | | | | |
| 9AA9 骨 188.2 骹 GE-5542 T3-402F | | | | | 9ABD 骨 188.7 骹 GE-5545 H-9B5F T3-573A | | | | |
| 9AAA 骨 188.3 骹 GE-5543 T4-4221 J1-6956 K1-6966 | | | | | 9ABE 骨 188.7 骹 GE-5546 HB2-EF64 T2-6070 J1-6960 K2-6F62 V1-6C53 | | | | 骹 |
| 9AAB 骨 188.3 骹 G3-796D HB2-E0E9 T2-486F K2-6F54 | | | | | 9ABF 骨 188.8 骹 G3-797C HB2-EC6B T2-5B77 J1-6961 K1-616E | | | | |
| 9AAC 骨 188.3 骹 G3-796C T4-417D J1-6957 K2-6F55 | | | | | 9AC0 骨 188.8 骹 G0-7742 HB2-F1B9 T2-6463 J0-716F K1-6336 V2-914B | | | | 骹 |
| 9AAD 骨 188.3 骹 G3-796B HB2-E0E8 T2-486E J0-716C K2-6F56 | | | | | 9AC1 骨 188.8 骹 G0-7741 HB1-C34E T1-7778 J13-7E36 K2-6F63 | | | | |
| 9AAE 骨 188.3 骹 G5-778C T4-417E J1-6958 K2-6F57 | | | | | 9AC2 骨 188.9 骹 G0-7744 HB2-F3C1 T2-682E K2-6F64 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|---------|----------|----------|----------|------------------|---------|----------|---------|----------|
| 9AC3 骨 188.9 | 髑 | 髑 | 髑 | 髑 | 9AD7 骨 188.16 | 髑 | 髑 | 髑 | 髑 |
| | G5-777E | T4-6249 | J13-7E37 | K2-6F65 | | GE-554B | H-A05D | T3-6174 | J1-696B |
| 9AC4 骨 188.9 | 髓 | 髓 | 髓 | | 9AD8 高 189.0 | 高 | 高 | 高 | 高 |
| | GE-5547 | T3-5D61 | J0-3F71 | | | G0-385F | HB1-B0AA | T1-586D | J0-3962 |
| 9AC5 骨 188.9 | 髌 | | | 髌 | 9AD9 高 189.0 | 高 | 高 | | |
| | G0-7743 | | | V0-4761 | | GE-554C | | T4-362D | |
| 9AC6 骨 188.10 | 髌 | 髌 | 髌 | 髌 | 9ADA 高 189.4 | 高 | 髌 | | |
| | G5-7824 | HB2-F566 | T2-6A74 | J14-7D2D | | MD-9AD9 | | | |
| 9AC7 骨 188.10 | 髌 | 髌 | 髌 | 髌 | 9ADB 高 189.5 | 髌 | 髌 | 髌 | |
| | GE-5548 | HB2-F564 | T2-6A72 | K2-6F66 | | GE-554D | | T3-4A6E | |
| 9AC8 骨 188.10 | 髌 | 髌 | 髌 | 髌 | 9ADC 高 189.8 | 髌 | 髌 | 髌 | 髌 |
| | GE-5549 | T3-5D60 | J1-6965 | K2-6F67 | | GE-554E | | T4-4E79 | J1-696C |
| 9AC9 骨 188.10 | 髌 | 髌 | | | 9ADD 高 189.12 | 髌 | 髌 | | 髌 |
| | G3-7A25 | T3-5D5E | | | | GE-554F | HB2-F1BA | T2-6464 | J14-7D32 |
| 9ACA 骨 188.10 | 髌 | 髌 | | 髌 | 9ADE 高 189.13 | 髌 | 髌 | 髌 | 髌 |
| | G5-7823 | HB2-F565 | T2-6A73 | K2-6F68 | | G3-7B73 | | T3-6063 | J0-7174 |
| 9ACB 骨 188.10 | 髌 | | | | 9ADF 髌 190.0 | 髌 | 髌 | 髌 | 髌 |
| | G0-7745 | | | | | G0-7754 | HB2-D449 | T2-334C | J0-7175 |
| 9ACC 骨 188.10 | 髌 | | | | 9AE0 髌 190.2 | 髌 | 髌 | 髌 | 髌 |
| | G0-7746 | | | | | G5-7927 | H-915B | T3-4032 | J14-7D33 |
| 9ACD 骨 188.11 | 髌 | 髌 | 髌 | 髌 | 9AE1 髌 190.3 | 髌 | 髌 | 髌 | 髌 |
| | GE-554A | HB2-F6A2 | T2-6C6E | K2-6F69 | | G0-7755 | HB1-B9A6 | T1-676C | K1-5938 |
| 9ACE 骨 188.11 | 髌 | 髌 | 髌 | 髌 | 9AE2 髌 190.3 | 髌 | 髌 | 髌 | 髌 |
| | G3-7A26 | T3-5F25 | J13-7E38 | K2-6F6A | | G3-7B34 | H-915C | T3-4561 | J0-7176 |
| 9ACF 骨 188.11 | 髌 | 髌 | 髌 | 髌 | 9AE3 髌 190.4 | 髌 | 髌 | 髌 | 髌 |
| | G1-7743 | HB1-C55C | T1-7B48 | J0-7170 | | GE-5550 | HB2-E4DB | T2-4F43 | J0-7177 |
| 9AD0 骨 188.12 | 髌 | 髌 | 髌 | 髌 | 9AE4 髌 190.4 | 髌 | 髌 | 髌 | 髌 |
| | G3-7977 | HB2-F7A4 | T2-6E51 | J14-7D2E | | G3-7B35 | | T3-4A6F | J1-696F |
| 9AD1 骨 188.13 | 髌 | 髌 | 髌 | 髌 | 9AE5 髌 190.4 | 髌 | 髌 | 髌 | 髌 |
| | G0-7747 | HB1-C5EA | T1-7C56 | J0-7171 | | GE-5551 | | T3-4A73 | J14-7D34 |
| 9AD2 骨 188.13 | 髌 | 髌 | 髌 | 髌 | 9AE6 髌 190.4 | 髌 | 髌 | 髌 | 髌 |
| | G1-787E | HB1-C58C | T1-7C28 | J14-7D2F | | MD-9AE5 | | | |
| 9AD3 骨 188.13 | 髓 | 髓 | 髓 | 髓 | 9AE7 髌 190.4 | 髌 | 髌 | 髌 | 髌 |
| | G0-4B68 | HB1-C5E8 | T1-7C54 | J0-7172 | | G3-7B38 | HB2-E4DC | T2-4F44 | J1-6971 |
| 9AD4 骨 188.13 | 髌 | 髌 | 髌 | 髌 | 9AE8 髌 190.4 | 髌 | 髌 | 髌 | 髌 |
| | G1-4C65 | HB1-C5E9 | T1-7C55 | J0-7173 | | GE-5552 | | T3-4A71 | |
| 9AD5 骨 188.14 | 髌 | 髌 | 髌 | 髌 | | | | | |
| | G1-7746 | HB2-F8D4 | T2-7062 | J14-7D30 | | | | | |
| 9AD6 骨 188.15 | 髌 | 髌 | 髌 | 髌 | | | | | |
| | G1-7745 | HB1-C662 | T1-7D2F | J13-7E39 | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|---------------------------------|---------------|---------------|---------------|-------------------------|----------------------------------|---------------|--------------|---------------|-------------------------|
| 9AE9 𩰇 影 190.4 G5-7929 | 𩰇 T3-4A70 | 𩰇 J14-7D35 | 𩰇 K2-6F75 | | 9AFD 𩰇 影 190.7 G3-7B47 | 𩰇 HB2-EF66 | 𩰇 T2-6072 | 𩰇 J1-6979 | 𩰇 K1-6D49 |
| 9AEA 𩰈 影 190.4 GE-5553 | 𩰈 T3-4A72 | 𩰈 J0-4831 | 𩰈 K2-6F76 | | 9AFE 𩰈 影 190.7 G3-7B46 | 𩰈 HB2-EF65 | 𩰈 T2-6071 | | 𩰈 K2-6F7E |
| 9AEB 𩰉 影 190.5 G0-7758 | 𩰉 HB2-E8D4 | 𩰉 T2-557D | 𩰉 J0-717A | 𩰉 K1-7024 | 9AFF 𩰉 影 190.7 G3-7B4A | 𩰉 H-9F5C | 𩰉 T4-5A37 | 𩰉 J1-697A | 𩰉 K2-7021 |
| 9AEC 𩰊 影 190.5 G3-7B3B | 𩰊 HB2-E8D3 | 𩰊 T2-557C | 𩰊 J1-6973 | 𩰊 K2-6F77 | 9B00 𩰊 影 190.7 GE-5559 | 𩰊 | 𩰊 T3-573B | 𩰊 J1-697B | |
| 9AED 𩰋 影 190.5 G0-775A | 𩰋 HB1-C068 | 𩰋 T1-7333 | 𩰋 J0-4926 | 𩰋 K1-6B27 | 9B01 𩰋 影 190.7 G5-793D | 𩰋 | 𩰋 T2-6073 | 𩰋 J1-697C | 𩰋 K2-7022 |
| 9AEE 𩰌 影 190.5 G1-7831 | 𩰌 HB1-BE76 | 𩰌 T1-7021 | 𩰌 J0-717B | 𩰌 K0-5B25 | 9B02 𩰌 影 190.7 GE-555A | 𩰌 H-9F57 | 𩰌 T3-573C | 𩰌 J13-7E3B | 𩰌 K1-6343 V1-6C59 |
| 9AEF 𩰍 影 190.5 G0-7757 | 𩰍 HB1-BE77 | 𩰍 T1-7022 | 𩰍 J0-7179 | 𩰍 K2-6F78 V1-6C58 | 9B03 𩰍 影 190.8 G0-5757 | 𩰍 HB1-C34F | 𩰍 T1-7779 | 𩰍 J14-7D36 | 𩰍 K2-7023 |
| 9AF0 𩰎 影 190.5 GE-5554 | 𩰎 | 𩰎 T4-4F21 | | 𩰎 K1-6F67 | 9B04 𩰎 影 190.8 G3-7B4B | 𩰎 HB2-F1BC | 𩰎 T2-6466 | 𩰎 J1-6A21 | 𩰎 K2-7024 |
| 9AF1 𩰏 影 190.5 GE-5555 | 𩰏 HB2-E8D7 | 𩰏 T2-5622 | 𩰏 J0-717D | 𩰏 K2-6F79 | 9B05 𩰏 影 190.8 G5-7942 | 𩰏 HB2-F1BD | 𩰏 T2-6467 | 𩰏 J1-6A22 | 𩰏 K1-626A |
| 9AF2 𩰐 影 190.5 G3-7B3E | 𩰐 HB2-E8D6 | 𩰐 T2-5621 | 𩰐 J1-6974 | 𩰐 K1-7257 | 9B06 𩰐 影 190.8 G1-4B49 | 𩰐 HB1-C350 | 𩰐 T1-777A | 𩰐 J0-7222 | 𩰐 K1-6525 |
| 9AF3 𩰑 影 190.5 G3-7B3F | 𩰑 HB2-E8D5 | 𩰑 T2-557E | 𩰑 J1-6975 | 𩰑 K2-6F7A | 9B07 𩰑 影 190.6 G3-7B44 | 𩰑 | 𩰑 T3-596F | | 𩰑 K2-7025 |
| 9AF4 𩰒 影 190.5 GE-5556 | 𩰒 H-915E | 𩰒 T3-4F79 | 𩰒 J0-717C | 𩰒 K1-6266 V2-914C | 9B08 𩰒 影 190.8 G0-775C | 𩰒 HB2-F1BB | 𩰒 T2-6465 | 𩰒 J13-7E3C | 𩰒 K2-7026 |
| 9AF5 𩰓 影 190.6 G3-7B42 | 𩰓 | 𩰓 T3-5375 | 𩰓 J1-6976 | | 9B09 𩰓 影 190.9 GE-555B | 𩰓 H-9F65 | 𩰓 T3-5B71 | 𩰓 J1-6A24 | |
| 9AF6 𩰔 影 190.6 G3-7B41 | 𩰔 HB2-EC6E | 𩰔 T2-5B7A | | 𩰔 K2-6F7B | 9B0A 𩰔 影 190.9 G3-7B53 | 𩰔 HB2-F3C3 | 𩰔 T2-6830 | | 𩰔 K1-654C |
| 9AF7 𩰕 影 190.6 GE-5557 | 𩰕 HB2-EC71 | 𩰕 T2-5B7D | 𩰕 J0-717E | 𩰕 K2-6F7C | 9B0B 𩰕 影 190.9 G3-7B57 | 𩰕 HB2-F3C2 | 𩰕 T2-682F | 𩰕 J1-6A25 | 𩰕 K1-6C3B |
| 9AF8 𩰖 影 190.6 GE-5558 | 𩰖 | 𩰖 T3-5374 | | | 9B0C 𩰖 影 190.9 G3-7B54 | 𩰖 HB2-F3C5 | 𩰖 T2-6832 | 𩰖 J14-7D37 | 𩰖 K2-7027 |
| 9AF9 𩰗 影 190.6 G0-775B | 𩰗 HB2-EC70 | 𩰗 T2-5B7C | 𩰗 J13-7E3A | 𩰗 K1-747E | 9B0D 𩰗 影 190.9 G1-783A | 𩰗 HB1-C447 | 𩰗 T1-7953 | 𩰗 J1-6A27 | 𩰗 K1-737E |
| 9AFA 𩰘 影 190.6 G3-7B43 | 𩰘 HB2-EC6F | 𩰘 T2-5B7B | 𩰘 J1-6978 | 𩰘 K1-5971 | 9B0E 𩰘 影 190.9 G5-7945 | 𩰘 HB2-F3C4 | 𩰘 T2-6831 | 𩰘 J1-6A28 | 𩰘 K2-7028 |
| 9AFB 𩰙 影 190.6 G0-7759 | 𩰙 HB1-C067 | 𩰙 T1-7332 | 𩰙 J0-7221 | 𩰙 K1-5869 | 9B0F 𩰙 影 190.9 G0-775D | 𩰙 H-9A72 | 𩰙 T4-624F | | |
| 9AFC 𩰚 影 190.7 G5-793F | 𩰚 HB2-EF68 | 𩰚 T2-6074 | | 𩰚 K2-6F7D | 9B10 𩰚 影 190.10 G3-7B5A | 𩰚 HB2-F567 | 𩰚 T2-6A75 | 𩰚 J14-7D38 | 𩰚 K1-5C27 |

| HEX | C | J | K | V | HEX | C | J | K | V | |
|-----------------------------|------------|-----------|------------|-----------|-----------------------------|------------|-----------|------------|-----------|-----------|
| 9B11 𦘒 190.10 G3-7B60 | 𦘒 HB2-F569 | 𦘒 T2-6A77 | | 𦘒 K2-7029 | 9B25 𦘒 191.0 G1-3637 | 𦘒 HB1-B0AB | 𦘒 T1-586E | 𦘒 J0-7228 | 𦘒 K2-7031 | 𦘒 V1-6C5C |
| 9B12 𦘓 190.10 G3-7B5C | 𦘓 HB2-F568 | 𦘓 T2-6A76 | 𦘓 J14-7D39 | 𦘓 K1-6E33 | 9B26 𦘒 191.4 GE-555F | | 𦘒 T3-4A75 | 𦘒 J1-6A30 | | 𦘒 V1-6C5D |
| 9B13 𦘔 190.10 G0-775E | | | | | 9B27 𦘒 191.5 G1-4456 | 𦘒 HB1-BE78 | 𦘒 T1-7023 | 𦘒 J0-7229 | 𦘒 K0-5722 | 𦘒 V1-6C5E |
| 9B14 𦘕 190.11 GE-555C | 𦘕 H-9160 | 𦘕 T3-5F27 | | | 9B28 𦘒 191.6 GE-5560 | 𦘒 HB1-C069 | 𦘒 T1-7334 | 𦘒 J0-722A | 𦘒 K1-742B | |
| 9B15 𦘖 190.11 G3-7B5B | 𦘖 HB2-F6A3 | 𦘖 T2-6C6F | | 𦘖 K2-702A | 9B29 𦘒 191.8 G1-6352 | 𦘒 HB2-F1BE | 𦘒 T2-6468 | 𦘒 J0-722B | 𦘒 K1-734A | 𦘒 V1-6C5F |
| 9B16 𦘗 190.11 G3-7B52 | 𦘗 HB2-F6A6 | 𦘗 T2-6C72 | 𦘗 J14-7D3A | 𦘗 K1-636E | 9B2A 𦘒 191.10 GE-5561 | 𦘒 H-9F5E | 𦘒 T3-5D62 | 𦘒 J0-722C | 𦘒 K0-7763 | 𦘒 V1-6C60 |
| 9B17 𦘘 190.11 G5-794B | 𦘘 HB2-F6A4 | 𦘘 T2-6C70 | | 𦘘 K2-702B | 9B2B 𦘒 191.12 GE-5562 | 𦘒 HB2-F7A6 | 𦘒 T2-6E53 | 𦘒 J14-7D3C | 𦘒 K2-7032 | |
| 9B18 𦘙 190.11 G3-7B61 | 𦘙 HB2-F6A5 | 𦘙 T2-6C71 | 𦘙 J0-7223 | 𦘙 K1-6026 | 9B2C 𦘒 191.14 GE-5563 | | 𦘒 T3-612E | | | |
| 9B19 𦘚 190.12 G3-7B62 | 𦘚 HB2-F7A5 | 𦘚 T2-6E52 | 𦘚 J1-6A2C | 𦘚 K1-6558 | 9B2D 𦘒 191.14 GE-5564 | 𦘒 H-9161 | 𦘒 T4-6D37 | 𦘒 J13-7E3F | 𦘒 K2-7033 | 𦘒 V1-6C61 |
| 9B1A 𦘛 190.12 G1-7876 | 𦘛 HB1-C5BD | 𦘛 T1-7C29 | 𦘛 J0-7224 | 𦘛 K0-6251 | 9B2E 𦘒 191.17 G1-634E | 𦘒 HB2-F9C4 | 𦘒 T2-7166 | 𦘒 J0-722D | 𦘒 K1-5A71 | |
| 9B1B 𦘜 190.12 GE-555D | | 𦘜 T4-6974 | 𦘜 J1-6A2D | 𦘜 K2-702C | 9B2F 𦘒 192.0 G0-5B4B | 𦘒 HB2-D44A | 𦘒 T2-334D | 𦘒 J0-722E | 𦘒 K1-6E76 | |
| 9B1C 𦘝 190.12 G3-7B49 | | 𦘝 T4-6971 | 𦘝 J14-7D3B | | 9B30 𦘒 192.17 GE-5565 | | 𦘒 T3-6228 | | | |
| 9B1D 𦘞 190.11 GE-555E | | 𦘞 T3-6672 | | | 𦘒 MD-9B30 | | | | | |
| 9B1E 𦘟 190.13 G5-7936 | 𦘟 HB2-F854 | 𦘟 T2-6F62 | | 𦘟 K2-702D | 9B31 𦘒 192.19 G1-5374 | 𦘒 HB1-C67B | 𦘒 T1-7D48 | 𦘒 J0-5D35 | 𦘒 K0-6A26 | 𦘒 V2-914E |
| 9B1F 𦘠 190.13 G0-775F | 𦘠 HB2-F855 | 𦘠 T2-6F63 | 𦘠 J0-7225 | 𦘠 K1-7442 | 9B32 𦘒 193.0 G0-582A | 𦘒 HB1-B0AC | 𦘒 T1-586F | 𦘒 J0-722F | 𦘒 K1-5833 | |
| 9B20 𦘡 190.13 G5-7932 | 𦘡 HB2-F856 | 𦘡 T2-6F64 | 𦘡 J13-7E3D | 𦘡 K2-702E | 9B33 𦘒 193.6 G3-6147 | 𦘒 HB2-EC72 | 𦘒 T2-5B7E | 𦘒 J14-7D3D | 𦘒 K2-7034 | |
| 9B21 𦘢 190.14 G3-7B3D | | 𦘢 T3-612C | | 𦘢 K2-702F | 9B34 𦘒 193.7 G5-7959 | 𦘒 H-9164 | 𦘒 T3-573E | 𦘒 J1-6A34 | 𦘒 K2-7035 | |
| 9B22 𦘣 190.14 G1-775E | 𦘣 HB1-C64B | 𦘣 T1-7C76 | 𦘣 J0-7226 | 𦘣 K1-6344 | 9B35 𦘒 193.8 G3-7B6B | 𦘒 HB2-F1BF | 𦘒 T2-6469 | 𦘒 J1-6A35 | 𦘒 K2-7036 | |
| 9B23 𦘤 190.15 G0-7760 | 𦘤 HB1-C663 | 𦘤 T1-7D30 | 𦘤 J0-7227 | 𦘤 K1-5E5A | 9B36 𦘒 193.8 GU-09B36 | | | | | |
| 9B24 𦘥 190.17 G3-7B66 | 𦘥 HB2-F9B6 | 𦘥 T2-7226 | | 𦘥 K2-7030 | 9B37 𦘒 193.9 G3-7B6C | 𦘒 HB2-F3C6 | 𦘒 T2-6833 | 𦘒 J1-6A36 | 𦘒 K2-7038 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|------------------|--------------|---------------|---------------|---------------|------------------|------------------|------------------|---------------|---------------|--------------|--------------|--------------|
| 9B38 高 193.10 | 𪛗 GE-5566 | 𪛗 T3-5D63 | | | 9B4C 鬼 194.8 | 𪛘 G3-7A3D | 𪛘 HB2-F1C1 | 𪛘 T2-646B | 𪛘 J1-6A3C | 𪛘 K2-703F | | |
| 9B39 高 193.11 | 𪛙 G3-7B6A | 𪛙 H-9F41 | 𪛙 T4-6836 | 𪛙 J1-6A37 | 𪛙 K2-7037 | 9B4D 鬼 194.8 | 𪛚 G0-774D | 𪛚 HB1-C353 | 𪛚 T1-777D | 𪛚 J0-7233 | 𪛚 K1-602E | |
| 9B3A 高 193.11 | 𪛛 G3-7B68 | 𪛛 HB2-F6A7 | 𪛛 T2-6C73 | 𪛛 J1-6A38 | 𪛛 K1-637E | 9B4E 鬼 194.8 | 𪛜 G1-774B | 𪛜 HB1-C352 | 𪛜 T1-777C | 𪛜 J0-7234 | 𪛜 K1-5E3A | |
| 9B3B 高 193.12 | 𪛜 G0-6577 | 𪛜 HB2-F7A7 | 𪛜 T2-6E54 | 𪛜 J0-6478 | 𪛜 K2-7039 | 9B4F 鬼 194.8 | 𪛝 G0-4E3A | 𪛝 HB1-C351 | 𪛝 T1-777B | 𪛝 J0-7232 | 𪛝 K0-6A60 | 𪛝 V2-914F |
| 9B3C 鬼 194.0 | 鬼 G0-396D | 鬼 HB1-B0AD | 鬼 T1-5870 | 鬼 J0-3534 | 鬼 K0-5021 | 鬼 V1-6C62 | 9B50 鬼 194.10 | 𪛞 G5-7841 | 𪛞 H-9168 | 𪛞 T3-5D64 | | |
| 9B3D 鬼 194.3 | 𪛟 G5-7834 | 𪛟 T3-4562 | 𪛟 J14-7D3E | 𪛟 K2-703A | 9B51 鬼 194.11 | 𪛠 G0-774E | 𪛠 HB1-C55E | 𪛠 T1-7B4A | 𪛠 J0-7235 | 𪛠 K1-5F64 | | |
| 9B3E 鬼 194.4 | 𪛡 G3-7A34 | 𪛡 HB2-E4DD | 𪛡 T2-4F45 | 𪛡 K2-703B | 9B52 鬼 194.11 | 𪛢 GE-5567 | 𪛢 HB2-F6A8 | 𪛢 T2-6C74 | | | | |
| 9B3F 鬼 194.4 | 𪛣 G3-7A35 | 𪛣 HB2-E4DE | 𪛣 T2-4F46 | 𪛣 K2-703C | 9B53 鬼 194.11 | 𪛤 GE-5568 | 𪛤 T3-5F28 | | | | | |
| 9B40 鬼 194.4 | 𪛥 G5-7836 | 𪛥 H-9169 | 𪛥 T3-4A78 | | 9B54 鬼 194.11 | 魔 G0-4427 | 魔 HB1-C55D | 魔 T1-7B49 | 魔 J0-4B62 | 魔 K0-582A | 魔 V1-6C66 | |
| 9B41 鬼 194.4 | 𪛧 G0-3F7D | 𪛧 HB1-BBED | 𪛧 T1-6B76 | 𪛧 J0-3321 | 𪛧 K0-4E5A | 𪛧 V1-6C63 | 9B55 鬼 194.12 | 𪛨 G3-7A33 | 𪛨 HB2-F7A9 | 𪛨 T2-6E56 | 𪛨 J1-6A3D | 𪛨 K2-7040 |
| 9B42 鬼 194.4 | 魂 G0-3B6A | 魂 HB1-BBEE | 魂 T1-6B77 | 魂 J0-3A32 | 魂 K0-7B6B | 魂 V1-6C64 | 9B56 鬼 194.12 | 𪛩 G3-7A42 | 𪛩 HB2-F7A8 | 𪛩 T2-6E55 | 𪛩 J1-6A3E | 𪛩 K2-7041 |
| 9B43 鬼 194.5 | 𪛫 G0-7749 | 𪛫 HB2-E8D9 | 𪛫 T2-5624 | 𪛫 J0-7231 | 𪛫 K0-5B26 | 9B57 鬼 194.14 | 𪛬 G5-783D | 𪛬 T3-612F | 𪛬 J1-6A3F | 𪛬 K2-7042 | | |
| 9B44 鬼 194.5 | 𪛭 G0-4647 | 𪛭 HB1-BE7A | 𪛭 T1-7025 | 𪛭 J0-7230 | 𪛭 K0-5B5E | 𪛭 V1-6C65 | 9B58 鬼 194.14 | 𪛮 G1-774A | 𪛮 HB1-C64C | 𪛮 T1-7C77 | 𪛮 J0-7236 | 𪛮 K1-675C |
| 9B45 鬼 194.5 | 𪛯 G0-7748 | 𪛯 HB1-BE79 | 𪛯 T1-7024 | 𪛯 J0-4C25 | 𪛯 K0-5865 | 𪛯 V4-5768 | 9B59 鬼 194.14 | 𪛰 G5-7843 | 𪛰 HB2-F8D5 | 𪛰 T2-7063 | 𪛰 K2-7043 | |
| 9B46 鬼 194.5 | 𪛱 G3-7A37 | 𪛱 HB2-E8D8 | 𪛱 T2-5623 | 𪛱 K2-703D | 9B5A 魚 195.0 | 魚 G1-5363 | 魚 HB1-B3BD | 魚 T1-5E23 | 魚 J0-357B | 魚 K0-6560 | 魚 V1-6C67 | |
| 9B47 鬼 194.6 | 𪛳 G0-774A | | | | 9B5B 魚 195.2 | 𪛴 G3-773B | 𪛴 HB2-E0EA | 𪛴 T2-4870 | 𪛴 J1-6A40 | 𪛴 K2-7044 | | |
| 9B48 鬼 194.7 | 𪛵 G0-774C | 𪛵 HB2-EF69 | 𪛵 T2-6075 | 𪛵 J1-6A3A | 𪛵 K1-6478 | 9B5C 魚 195.2 | 𪛶 G5-7636 | 𪛶 T4-4229 | | | | |
| 9B49 鬼 194.7 | 𪛷 G0-774B | 𪛷 T3-573F | | | 9B5D 魚 195.2 | 𪛸 G3-773A | 𪛸 T3-4563 | | | | | |
| 9B4A 鬼 194.8 | 𪛹 G3-7A3E | 𪛹 HB2-F1C0 | 𪛹 T2-646A | 𪛹 K2-703E | 9B5E 魚 195.2 | 𪛺 GE-5569 | 𪛺 J13-7E40 | | | | | |
| 9B4B 鬼 194.8 | 𪛻 G3-7A40 | 𪛻 HB2-F1C2 | 𪛻 T2-646C | 𪛻 J14-7D40 | 𪛻 K1-7050 | 9B5F 魚 195.3 | 𪛼 G3-773C | 𪛼 HB2-E4E1 | 𪛼 T2-4F49 | 𪛼 K2-7045 | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|-----------|----------|
| 9B60 魚 195.3 | 𩺰 | 𩺰 | 𩺰 | 𩺰 | 9B74 魚 195.4 | 𩺴 | 𩺴 | 𩺴 | 𩺴 |
| | G3-773E | HB2-E4DF | T2-4F47 | K2-7046 | | G1-7650 | HB2-E8DB | T2-5626 | J0-7237 |
| 9B61 魚 195.3 | 𩺱 | 𩺱 | 𩺱 | 𩺱 | 9B75 魚 195.4 | 𩺵 | 𩺵 | 𩺵 | 𩺵 |
| | G5-763B | HB2-E4E0 | T2-4F48 | J1-6A42 | | G3-774D | HB2-E8DF | T2-562A | J13-7E44 |
| 9B62 魚 195.3 | 𩺲 | 𩺲 | 𩺲 | | 9B76 魚 195.4 | 𩺶 | 𩺶 | 𩺶 | 𩺶 |
| | G3-7740 | | T4-486B | | | G5-7643 | HB2-E8DE | T2-5629 | J4-7D46 |
| 9B63 魚 195.4 | 𩺳 | 𩺳 | 𩺳 | 𩺳 | 9B77 魚 195.4 | 𩺷 | 𩺷 | 𩺷 | 𩺷 |
| | G3-7751 | | T3-4F7E | J14-7D41 | | G1-764F | HB1-BE7B | T1-7026 | J14-7D47 |
| 9B64 魚 195.4 | 𩺴 | 𩺴 | 𩺴 | 𩺴 | 9B78 魚 195.4 | 𩺸 | | 𩺸 | |
| | G5-7645 | HB2-E8E2 | T2-562D | K2-7049 | | GE-566D | | J1-6A4F | |
| 9B65 魚 195.4 | 𩺵 | 𩺵 | 𩺵 | | 9B79 魚 195.4 | 𩺹 | 𩺹 | 𩺹 | |
| | G5-763C | | T4-4F30 | J14-7D42 | | GE-566E | TF-533E | J13-7E41 | |
| 9B66 魚 195.4 | 𩺶 | 𩺶 | 𩺶 | 𩺶 | 9B7A 魚 195.5 | 𩺺 | 𩺺 | 𩺺 | 𩺺 |
| | G5-7642 | HB2-E8DD | T2-5628 | J13-7E42 | | G3-7756 | HB2-EC7D | T2-5C2B | K2-7055 |
| 9B67 魚 195.4 | 𩺷 | 𩺷 | 𩺷 | 𩺷 | 9B7B 魚 195.5 | 𩺻 | 𩺻 | 𩺻 | 𩺻 |
| | G3-774E | HB2-E8DA | T2-5625 | K2-704A | | G3-7758 | HB2-EC78 | T2-5C26 | K2-7056 |
| 9B68 魚 195.4 | 𩺸 | 𩺸 | 𩺸 | 𩺸 | 9B7C 魚 195.5 | 𩺼 | 𩺼 | 𩺼 | 𩺼 |
| | G3-7745 | HB2-E8E1 | T2-562C | J1-6A46 | | G3-7754 | HB2-EC76 | T2-5C24 | K2-7057 |
| 9B69 魚 195.4 | 𩺹 | 𩺹 | 𩺹 | | 9B7D 魚 195.5 | 𩺽 | 𩺽 | 𩺽 | 𩺽 |
| | GE-556A | H-9A74 | T3-4F7C | | | G5-764A | HB2-ECA1 | T2-5C2D | K2-7058 |
| 9B6A 魚 195.4 | 𩺺 | 𩺺 | 𩺺 | 𩺺 | 9B7E 魚 195.5 | 𩺾 | 𩺾 | 𩺾 | 𩺾 |
| | G3-774A | | T4-4F35 | J1-6A47 | | G3-7757 | HB2-EC77 | T2-5C25 | K2-7059 |
| 9B6B 魚 195.4 | 𩺻 | 𩺻 | 𩺻 | 𩺻 | 9B7F 魚 195.5 | 𩺿 | 𩺿 | 𩺿 | 𩺿 |
| | G3-774F | | T3-4F7B | J14-7D43 | | G3-775E | H-96B2 | T4-5547 | J1-6A51 |
| 9B6C 魚 195.4 | 𩺼 | 𩺼 | 𩺼 | 𩺼 | 9B80 魚 195.5 | 𩻀 | 𩻀 | 𩻀 | 𩻀 |
| | G3-7749 | HB2-E8E3 | T2-562E | J14-7D44 | | G3-7762 | HB2-EC73 | T2-5C21 | J1-6A52 |
| 9B6D 魚 195.4 | 𩺽 | 𩺽 | 𩺽 | 𩺽 | 9B81 魚 195.5 | 𩻁 | 𩻁 | 𩻁 | 𩻁 |
| | G5-763E | | T4-4F37 | J1-6A4A | | G1-7651 | H-9A75 | T4-5543 | K2-705A |
| 9B6E 魚 195.4 | 𩺾 | 𩺾 | 𩺾 | | | | | 𩻂 | |
| | G3-7746 | | T4-4F2C | J1-6A4B | | | | UTC-03189 | |
| 9B6F 魚 195.4 | 𩺿 | 𩺿 | 𩺿 | 𩺿 | 9B82 魚 195.5 | 𩻃 | 𩻃 | 𩻃 | 𩻃 |
| | G1-4233 | HB1-BE7C | T1-7027 | J0-4F25 | | G3-775B | HB2-EC79 | T2-5C27 | K2-705B |
| 9B70 魚 195.4 | 𩻀 | 𩻀 | 𩻀 | 𩻀 | 9B83 魚 195.5 | 𩻄 | 𩻄 | 𩻄 | 𩻄 |
| | GE-556B | HB2-E8E0 | T2-562B | K2-704F | | G1-7652 | H-FDA5 | T3-5378 | J0-7239 |
| 9B71 魚 195.4 | 𩻁 | 𩻁 | 𩻁 | 𩻁 | 9B84 魚 195.5 | 𩻅 | | 𩻅 | 𩻅 |
| | G3-7747 | HB2-E8DC | T2-5627 | K2-7050 | | G3-7764 | | T3-537A | J13-7E45 |
| 9B72 魚 195.4 | 𩻂 | 𩻂 | 𩻂 | | 9B85 魚 195.5 | 𩻆 | 𩻆 | 𩻆 | 𩻆 |
| | GE-556C | | T3-4F7D | J3-7E43 | | G3-7763 | HB2-EC74 | T2-5C22 | J1-6A54 |
| 9B73 魚 195.4 | 𩻃 | 𩻃 | 𩻃 | 𩻃 | 9B86 魚 195.5 | 𩻇 | 𩻇 | 𩻇 | 𩻇 |
| | G5-763F | | T4-4F2A | J14-7D45 | | G3-776F | HB2-EF72 | T2-607E | J1-6A55 |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|----------|----------|-----------------|---------|----------|----------|----------|
| 9B87 魚 195.5 | 𩺰 | 𩺰 | 𩺰 | 𩺰 | 9B9B 魚 195.6 | 𩺰 | 𩺰 | 𩺰 | 𩺰 |
| | G3-7752 | HB2-EC75 | T2-5C23 | J1-6A56 | | G3-776E | HB2-EF6D | T2-6079 | K2-7066 |
| 9B88 魚 195.5 | 𩺱 | 𩺱 | 𩺱 | 𩺱 | 9B9C 魚 195.6 | 𩺲 | 𩺲 | 𩺲 | 𩺲 |
| | G3-7760 | HB2-ECA2 | T2-5C2E | K2-7060 | | G3-7778 | T4-5A49 | K2-7067 | |
| 9B89 魚 195.5 | 𩺲 | 𩺲 | 𩺲 | 𩺲 | 9B9D 魚 195.6 | 𩺳 | 𩺳 | 𩺳 | 𩺳 |
| | GE-556F | T3-5423 | J1-6A57 | V0-4824 | | G1-765F | H-9FC3 | T3-5745 | J1-6A5F |
| 9B8A 魚 195.5 | 𩺳 | 𩺳 | 𩺳 | 𩺳 | 9B9E 魚 195.6 | 𩺴 | 𩺴 | 𩺴 | 𩺴 |
| | G3-775D | T4-5545 | J13-7E46 | K2-7061 | | G1-765C | HB2-EF6C | T2-6078 | J13-7E48 |
| 9B8B 魚 195.5 | 𩺴 | 𩺴 | 𩺴 | 𩺴 | 9B9F 魚 195.6 | 𩺵 | 𩺵 | 𩺵 | 𩺵 |
| | G3-7759 | H-9EE9 | T3-537C | J1-6A59 | | G3-7823 | H-96B5 | T3-5740 | J0-723D |
| 9B8C 魚 195.5 | 𩺵 | 𩺵 | 𩺵 | 𩺵 | 9BA0 魚 195.6 | 𩺶 | 𩺶 | 𩺶 | 𩺶 |
| | G5-7650 | T3-5421 | K2-7062 | | | G3-777B | HB2-EF74 | T2-6122 | J0-723E |
| 9B8D 魚 195.5 | 𩺶 | 𩺶 | 𩺶 | 𩺶 | 9BA1 魚 195.6 | 𩺷 | 𩺷 | 𩺷 | 𩺷 |
| | G3-7765 | H-8BBA | T5-5A4A | J1-6A5A | | G3-777A | HB2-EF6F | T2-607B | K2-706B |
| 9B8E 魚 195.5 | 𩺷 | 𩺷 | 𩺷 | 𩺷 | 9BA2 魚 195.6 | 𩺸 | 𩺸 | 𩺸 | 𩺸 |
| | G1-7653 | H-916D | T3-5425 | J0-303E | | GE-5576 | HB2-EF73 | T2-6121 | K2-706C |
| 9B8F 魚 195.5 | 𩺸 | 𩺸 | 𩺸 | 𩺸 | 9BA3 魚 195.5 | 𩺹 | 𩺹 | 𩺹 | 𩺹 |
| | G5-764F | H-A060 | T3-537D | J13-7E47 | | G3-775F | T3-5742 | | |
| 9B90 魚 195.5 | 𩺹 | 𩺹 | 𩺹 | 𩺹 | 9BA4 魚 195.6 | 𩺺 | 𩺺 | 𩺺 | 𩺺 |
| | G1-7658 | HB2-EC7C | T2-5C2A | J1-6A5C | | G3-776B | HB2-EF71 | T2-607D | K2-706D |
| 9B91 魚 195.5 | 𩺺 | 𩺺 | 𩺺 | 𩺺 | 9BA5 魚 195.6 | 𩺻 | 𩺻 | 𩺻 | 𩺻 |
| | G1-312B | HB1-C06A | T1-7335 | J0-723A | | G3-777D | HB2-EF70 | T2-607C | K2-706E |
| 9B92 魚 195.5 | 𩺻 | 𩺻 | 𩺻 | 𩺻 | 9BA6 魚 195.6 | 𩺼 | 𩺼 | 𩺼 | 𩺼 |
| | G1-7656 | HB2-EC7B | T2-5C29 | J0-4A2B | | G3-7771 | HB2-EF6E | T2-607A | J14-7D48 |
| 9B93 魚 195.5 | 𩺼 | 𩺼 | 𩺼 | 𩺼 | 9BA7 魚 195.6 | 𩺽 | 𩺽 | 𩺽 | 𩺽 |
| | G3-775C | HB2-EC7A | T2-5C28 | J0-7238 | | G3-776D | T4-5A41 | J13-7E49 | K1-6C74 |
| 9B94 魚 195.5 | 𩺽 | 𩺽 | 𩺽 | 𩺽 | 9BA8 魚 195.6 | 𩺾 | 𩺾 | 𩺾 | 𩺾 |
| | GE-5570 | T3-5379 | J1-6A5D | | | G3-777C | HB2-EF6B | T2-6077 | J0-723F |
| 9B95 魚 195.5 | 𩺾 | 𩺾 | 𩺾 | 𩺾 | 9BA9 魚 195.6 | 𩺿 | 𩺿 | 𩺿 | 𩺿 |
| | GE-5571 | HB2-EC7E | T2-5C2C | | | G3-7821 | T4-5A3F | J1-6A63 | |
| 9B96 魚 195.5 | 𩺿 | 𩺿 | 𩺿 | 𩺿 | 9BAA 魚 195.6 | 𩻀 | 𩻀 | 𩻀 | 𩻀 |
| | GE-5572 | TF-5938 | J0-723B | | | G1-765B | HB1-C243 | T1-762F | J0-4B6E |
| 9B97 魚 195.5 | 𩻀 | 𩻀 | 𩻀 | 𩻀 | 9BAB 魚 195.6 | 𩻁 | 𩻁 | 𩻁 | 𩻁 |
| | GE-5573 | H-9FDE | TE-6A24 | J0-723C | | G1-765E | HB1-C242 | T1-762E | J0-3B2D |
| 9B98 魚 195.5 | 𩻁 | 𩻁 | 𩻁 | 𩻁 | 9BAC 魚 195.6 | 𩻂 | 𩻂 | 𩻂 | 𩻂 |
| | GE-5574 | T3-6673 | | | | G3-776A | T4-5A44 | J14-7D49 | |
| 9B99 魚 195.6 | 𩻂 | 𩻂 | 𩻂 | 𩻂 | 9BAD 魚 195.6 | 𩻃 | 𩻃 | 𩻃 | 𩻃 |
| | GE-5575 | T3-5744 | | | | G1-7659 | HB1-C244 | T1-7630 | J0-3A7A |
| 9B9A 魚 195.6 | 𩻃 | 𩻃 | 𩻃 | 𩻃 | 9BAE 魚 195.6 | 𩻄 | 𩻄 | 𩻄 | 𩻄 |
| | G1-765A | HB2-EF6A | T2-6076 | J1-6A5E | | G1-4F4A | HB1-C241 | T1-762D | J0-412F |
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| HEX | C | J | K | V | HEX | C | J | K | V |
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| 9BAF 魚 195.6 | 鮨 GE-5577 | 鮨 HB2-EF75 | 鮨 T2-6123 | 鮨 K2-7070 | 9BC3 魚 195.7 | 鮠 GE-5623 | 鮠 HB2-F1C5 | 鮠 T2-646F | 鮠 K2-707C |
| 9BB0 魚 195.6 | 鮠 G3-7773 | 鮠 H-A067 | 鮠 T4-5A45 | 鮠 J1-6A65 K2-7071 | 9BC4 魚 195.7 | 鮡 G5-765A | 鮡 HB2-F1CC | 鮡 T2-6476 | |
| 9BB1 魚 195.6 | 鮢 GE-5578 | 鮢 TF-5D76 | 鮢 J14-7D4A | 鮢 K2-7072 | 9BC5 魚 195.7 | 鮣 G3-7777 | 鮣 T3-5B74 | | |
| 9BB2 魚 195.6 | 鮣 GE-5579 | | 鮣 J14-7D4D | 鮣 K2-7073 | 9BC6 魚 195.7 | 鮤 G3-7826 | 鮤 HB2-F1C4 | 鮤 T2-646E | 鮤 J0-7244 K1-7243 |
| 9BB3 魚 195.6 | 鮥 G3-7768 | 鮥 T4-5A43 | | | 9BC7 魚 195.7 | 鮦 G1-7669 | 鮦 HB2-F1C3 | 鮦 T2-646D | 鮦 J14-7D50 K2-707D |
| 9BB4 魚 195.6 | 鮧 GE-557A | | 鮧 J0-7240 | | 9BC8 魚 195.7 | 鮩 G3-3233 | 鮩 HB1-C357 | 鮩 T1-7823 | 鮩 J1-6A70 K2-707E |
| 9BB5 魚 195.7 | 鮪 GE-557B | 鮪 HB2-F1C8 | 鮪 T2-6472 | 鮪 K2-7074 | 9BC9 魚 195.7 | 鮫 G1-4070 | 鮫 HB1-C355 | 鮫 T1-7821 | 鮫 J0-3871 K0-576F |
| 9BB6 魚 195.7 | 鮫 G3-782E | 鮫 HB2-F1CB | 鮫 T2-6475 | 鮫 K2-7075 | 9BCA 魚 195.7 | 鮼 G1-7668 | 鮼 HB1-C354 | 鮼 T1-777E | 鮼 J0-7242 K1-635A |
| 9BB7 魚 195.7 | 鮽 G5-7660 | 鮽 T4-5F26 | 鮽 J1-6A68 | | 9BCB 魚 195.7 | 鮺 GE-5624 | 鮺 T3-5976 | 鮺 K2-7121 | |
| 9BB8 魚 195.7 | 鮻 G3-782D | 鮻 HB2-F1C9 | 鮻 T2-6473 | 鮻 J14-7D4E K2-7076 | 9BCC 魚 195.7 | 鮼 GE-5625 | 鮼 T3-5975 | | |
| 9BB9 魚 195.7 | 鮿 G3-7828 | 鮿 HB2-F1CD | 鮿 T2-6477 | 鮿 J0-7243 K1-6479 V1-6C6A | 9BCD 魚 195.7 | 鮽 GE-5626 | 鮽 T3-5743 | | |
| 9BBA 魚 195.6 | 鮾 G5-664C | 鮾 T5-6679 | | | 9BCE 魚 195.7 | 鮿 GE-5627 | 鮿 J13-7E4B | | |
| 9BBB 魚 195.7 | 鮿 GE-557C | 鮿 T3-5974 | 鮿 J1-6A6A | 鮿 K2-7077 V2-9153 | 9BCF 魚 195.7 | 鮺 GE-5628 | 鮺 H-96B3 | 鮺 TF-6172 | 鮺 J0-7245 |
| 9BBC 魚 195.7 | 鮿 GE-557D | 鮿 T4-5F22 | 鮿 J1-6A6B | | 9BD0 魚 195.7 | 鮻 GE-5629 | 鮻 J1-6A72 | | |
| 9BBD 魚 195.7 | 鮿 GE-557E | 鮿 HB2-F1CE | 鮿 T2-6478 | 鮿 V2-9154 | 9BD1 魚 195.7 | 鮼 GE-562A | 鮼 J0-7246 | 鮼 K2-7122 | 鮼 V2-875D |
| 9BBE 魚 195.7 | 鮿 GE-5621 | 鮿 T4-5F2A | 鮿 J14-7D4F | 鮿 K2-7078 | 9BD2 魚 195.7 | 鮽 G3-782F | 鮽 T3-5971 | 鮽 J0-7247 | 鮽 K2-7123 |
| 9BBF 魚 195.7 | 鮿 G3-7824 | 鮿 HB2-F1C6 | 鮿 T2-6470 | 鮿 J1-6A6D K2-7079 | 9BD3 魚 195.7 | 鮿 GE-562B | 鮿 HB2-F1CA | 鮿 T2-6474 | |
| 9BC0 魚 195.7 | 鮿 G1-7667 | 鮿 HB1-C358 | 鮿 T1-7824 | 鮿 J0-7241 K2-707A | 9BD4 魚 195.8 | 鮿 G1-7676 | 鮿 HB2-F3CF | 鮿 T2-683C | 鮿 J0-724B K1-7078 V2-875E |
| 9BC1 魚 195.7 | 鮿 G1-7661 | 鮿 HB2-F1C7 | 鮿 T2-6471 | 鮿 J13-7E4A K1-585C | 9BD5 魚 195.8 | 鮿 G3-7833 | 鮿 HB2-F3D5 | 鮿 T2-6842 | 鮿 K2-7124 |
| 9BC2 魚 195.7 | 鮿 GE-5622 | 鮿 T3-5973 | 鮿 K2-707B | | 9BD6 魚 195.8 | 鮿 G1-766B | 鮿 HB1-C44A | 鮿 T1-7956 | 鮿 J0-3B2A K0-746D |

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| 9BD7 魚 195.8 | 𩺰 G5-765F | 𩺰 HB2-F3D0 | 𩺰 T2-683D | 𩺰 J1-6A73 | 𩺰 K2-7125 | 9BEB 魚 195.8 | 𩺱 G1-766D | 𩺱 HB2-F3C8 | 𩺱 T2-6835 | 𩺱 J14-7D56 | 𩺱 K2-7132 |
| 9BD8 魚 195.8 | 𩺲 G5-7667 | 𩺲 T5-6B33 | 𩺲 J14-7D52 | | 9BEC 魚 195.8 | 𩺳 G5-7666 | 𩺳 HB2-F3D1 | 𩺳 T2-683E | | 𩺳 K2-7133 | |
| 9BD9 魚 195.8 | 𩺴 GE-562C | 𩺴 HB2-F3D3 | 𩺴 T2-6840 | | 9BED 魚 195.8 | 𩺵 GH-1116 | 𩺵 H-9ECA | 𩺵 T4-6266 | | | |
| 9BDA 魚 195.8 | 𩺶 G3-7839 | 𩺶 HB2-F3D7 | 𩺶 T2-6844 | 𩺶 K2-7126 | 9BEE 魚 195.8 | 𩺷 G3-783C | 𩺷 T3-5B7A | 𩺷 J4-7D58 | 𩺷 K6-1083 | | |
| 9BDB 魚 195.8 | 𩺸 G1-7674 | 𩺸 HB1-C44B | 𩺸 T1-7957 | 𩺸 J0-4264 | 9BEF 魚 195.8 | 𩺹 GE-5630 | 𩺹 T4-6268 | 𩺹 J14-7D57 | | | |
| 9BDC 魚 195.8 | 𩺺 GE-562D | 𩺺 HB2-F3D2 | 𩺺 T2-683F | 𩺺 K2-7127 | 9BF0 魚 195.8 | 𩺻 G1-7673 | 𩺻 HB2-F3CE | 𩺻 T2-683B | 𩺻 J0-7250 | 𩺻 K2-7134 | |
| 9BDD 魚 195.8 | 𩺼 G1-7671 | 𩺼 H-9A76 | 𩺼 T4-625C | 𩺼 J14-7D53 | 9BF1 魚 195.8 | 𩺽 GE-5631 | 𩺽 H-9A77 | 𩺽 J0-724F | 𩺽 K2-7135 | | |
| 9BDE 魚 195.8 | 𩺾 G3-783E | 𩺾 HB2-F3CA | 𩺾 T2-6837 | 𩺾 K2-7129 | 9BF2 魚 195.8 | 𩺿 GE-5632 | | 𩺿 J0-724E | | | |
| 9BDF 魚 195.8 | 𩻀 GE-562E | 𩻀 T3-5B75 | 𩻀 J1-6A76 | 𩻀 K2-712A | 9BF3 魚 195.8 | 𩻁 GE-5633 | 𩻁 TF-646B | 𩻁 J14-7D51 | | | |
| 9BE0 魚 195.8 | 𩻂 GE-562F | 𩻂 HB2-F3C9 | 𩻂 T2-6836 | 𩻂 K2-712B | 9BF4 魚 195.8 | 𩻃 G1-7675 | 𩻃 H-9A78 | 𩻃 T4-6255 | | | |
| 9BE1 魚 195.8 | 𩻄 G1-766E | 𩻄 HB2-F3D6 | 𩻄 T2-6843 | 𩻄 J0-724C | 9BF5 魚 195.8 | 𩻅 GE-5634 | | 𩻅 J0-3033 | | | |
| 9BE2 魚 195.8 | 𩻆 G1-7672 | 𩻆 HB2-F3CD | 𩻆 T2-683A | 𩻆 J0-7249 | 9BF6 魚 195.9 | 𩻇 G5-7658 | 𩻇 T3-5D6F | 𩻇 K2-7136 | | | |
| 9BE3 魚 195.8 | 𩻈 G5-7664 | 𩻈 T3-5B77 | 𩻈 J0-7248 | 𩻈 K2-712D | 9BF7 魚 195.9 | 𩻉 G3-7849 | 𩻉 HB2-F56C | 𩻉 T2-6A7A | 𩻉 J14-7D5C | 𩻉 K1-6C75 | |
| 9BE4 魚 195.8 | 𩻊 G1-766F | 𩻊 HB2-F3CB | 𩻊 T2-6838 | 𩻊 J0-724A | 9BF8 魚 195.9 | 𩻋 G3-7851 | 𩻋 HB2-F56F | 𩻋 T2-6A7D | 𩻋 J13-7E4D | 𩻋 K2-7137 | |
| 9BE5 魚 195.8 | 𩻌 G3-7832 | 𩻌 HB2-F3D4 | 𩻌 T2-6841 | 𩻌 J13-7E4C | 9BF9 魚 195.9 | 𩻍 GE-5635 | 𩻍 T3-5D71 | 𩻍 J1-6B21 | | | |
| 9BE6 魚 195.8 | 𩻎 G5-766B | 𩻎 HB2-F3CC | 𩻎 T2-6839 | 𩻎 K2-712F | 9BFA 魚 195.9 | 𩻏 G5-7661 | 𩻏 T4-6256 | 𩻏 J14-7D5A | 𩻏 K2-7138 | 𩻏 V0-482E | |
| 9BE7 魚 195.8 | 𩻐 G1-7670 | 𩻐 HB1-C449 | 𩻐 T1-7955 | 𩻐 J14-7D54 | 9BFB 魚 195.8 | 𩻑 G3-7845 | 𩻑 T3-5D67 | 𩻑 K2-7139 | | | |
| 9BE8 魚 195.8 | 𩻒 G1-3E28 | 𩻒 HB1-C448 | 𩻒 T1-7954 | 𩻒 J0-375F | 9BFC 魚 195.9 | 𩻓 G5-7670 | 𩻓 T3-5D69 | 𩻓 K2-713A | | | |
| 9BE9 魚 195.8 | 𩻔 G3-774B | 𩻔 H-95D5 | 𩻔 T3-5B79 | | 9BFD 魚 195.7 | 𩻕 G1-766A | 𩻕 HB1-C356 | 𩻕 T1-7822 | 𩻕 J13-7E4E | 𩻕 K2-713B | |
| 9BEA 魚 195.8 | 𩻖 G1-766C | 𩻖 HB2-F3C7 | 𩻖 T2-6834 | 𩻖 J14-7D55 | 9BFE 魚 195.9 | 𩻗 G3-784E | 𩻗 T3-5D6A | | | | |

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| 9BFF 魚 195.9 | 鰩 G1-767D | 鰩 H-9170 | 鰩 T3-5D74 | 鰩 J1-6B24 | 鰩 K2-713C | 9C13 魚 195.9 | 鰩 G1-487A | 鰩 HB1-C4CE | 鰩 T1-7A59 | 鰩 J0-7254 | 鰩 K1-6421 |
| 9C00 魚 195.9 | 鰩 GE-5636 | | 鰩 T3-5D75 | 鰩 J13-7E4F | | 9C14 魚 195.9 | 鰩 G5-766E | 鰩 HB2-F575 | 鰩 T2-6B25 | 鰩 J0-7252 | |
| 9C01 魚 195.9 | 鰩 G3-7850 | | 鰩 T4-655A | | | 9C15 魚 195.9 | 鰩 G3-7857 | 鰩 H-9F63 | 鰩 T3-5D72 | 鰩 J0-7251 | 鰩 K0-7948 |
| 9C02 魚 195.9 | 鰩 G3-7774 | 鰩 H-916F | 鰩 T3-5D6E | 鰩 J1-6B26 | 鰩 K2-713D | 9C16 魚 195.9 | 鰩 GE-563B | | 鰩 T4-655D | 鰩 J14-7D5E | |
| 9C03 魚 195.9 | 鰩 G3-784C | | 鰩 T4-6559 | | | 9C17 魚 195.9 | 鰩 GE-563C | 鰩 HB2-F574 | 鰩 T2-6B24 | | 鰩 K2-7146 |
| 9C04 魚 195.9 | 鰩 GE-5637 | | 鰩 T3-5D68 | 鰩 J0-725A | 鰩 K2-713E | 9C18 魚 195.9 | 鰩 GE-563D | | | 鰩 J14-7D5F | |
| 9C05 魚 195.9 | 鰩 G3-784A | 鰩 HB2-F56D | 鰩 T2-6A7B | | | 9C19 魚 195.9 | 鰩 GE-563E | | | 鰩 J14-7D60 | |
| 9C06 魚 195.9 | 鰩 G3-7843 | 鰩 HB2-F573 | 鰩 T2-6B23 | 鰩 J0-7256 | 鰩 K2-7140 | 9C1A 魚 195.9 | 鰩 GE-563F | | | 鰩 J14-7D61 | 鰩 K2-7147 |
| 9C07 魚 195.9 | 鰩 GE-5638 | 鰩 HB2-F571 | 鰩 T2-6B21 | | 鰩 K2-7141 | 9C1B 魚 195.9 | 鰩 G3-784B | 鰩 H-9F67 | 鰩 T3-5D70 | 鰩 J0-725C | |
| 9C08 魚 195.9 | 鰩 G1-7678 | 鰩 HB2-F56B | 鰩 T2-6A79 | 鰩 J0-7257 | 鰩 K1-6C51 | 9C1C 魚 195.10 | 鰩 G3-7861 | 鰩 HB2-F6AB | 鰩 T2-6C77 | 鰩 J1-6B2E | 鰩 K2-7148 |
| 9C09 魚 195.9 | 鰩 G1-767C | 鰩 HB2-F576 | 鰩 T2-6B26 | 鰩 J0-7253 | 鰩 K2-7142 | 9C1D 魚 195.10 | 鰩 G3-785E | 鰩 HB2-F6AA | 鰩 T2-6C76 | 鰩 J4-7D62 | 鰩 K2-7149 |
| 9C0A 魚 195.9 | 鰩 G3-7847 | 鰩 H-9FA3 | 鰩 T3-5D66 | 鰩 J0-7259 | 鰩 K1-5E51 | 9C1E 魚 195.10 | 鰩 GE-5640 | | 鰩 T5-7251 | 鰩 J1-6B2F | |
| 9C0B 魚 195.9 | 鰩 G3-7844 | 鰩 HB2-F56A | 鰩 T2-6A78 | 鰩 J1-6B27 | 鰩 K2-7143 | 9C1F 魚 195.10 | 鰩 G3-785F | 鰩 H-8BB9 | 鰩 T3-5F2C | | |
| 9C0C 魚 195.9 | 鰩 GE-5639 | 鰩 H-9171 | 鰩 T3-5D76 | 鰩 J0-7255 | 鰩 K1-7051 | 9C20 魚 195.9 | 鰩 G1-767E | 鰩 H-9A7A | 鰩 T5-724B | | |
| 9C0D 魚 195.9 | 鰩 G1-767A | 鰩 HB1-C4CF | 鰩 T1-7A5A | 鰩 J0-3362 | 鰩 K0-7563 | 9C21 魚 195.10 | 鰩 G3-785D | 鰩 HB2-F6B1 | 鰩 T2-6C7D | 鰩 J0-725F | 鰩 K2-714A |
| 9C0E 魚 195.9 | 鰩 G5-766D | 鰩 HB2-F572 | 鰩 T2-6B22 | | 鰩 K2-7144 | 9C22 魚 195.10 | 鰩 GE-5641 | | 鰩 T5-724E | 鰩 J14-7D63 | |
| 9C0F 魚 195.9 | 鰩 G3-7846 | | 鰩 T4-6554 | 鰩 J1-6B28 | | 9C23 魚 195.10 | 鰩 G1-7665 | 鰩 HB2-F6AD | 鰩 T2-6C79 | 鰩 J13-7E50 | 鰩 K2-714B |
| 9C10 魚 195.9 | 鰩 G1-7679 | 鰩 H-96B1 | 鰩 T3-5D73 | 鰩 J0-4F4C | 鰩 K0-644A | 9C24 魚 195.10 | 鰩 G3-7770 | 鰩 HB2-F6B0 | 鰩 T2-6C7C | 鰩 J0-725E | 鰩 K1-635B |
| 9C11 魚 195.9 | 鰩 GE-563A | | 鰩 T4-6557 | 鰩 J1-6B29 | 鰩 K2-7145 | 9C25 魚 195.10 | 鰩 G1-7724 | 鰩 HB1-C560 | 鰩 T1-7B4C | 鰩 J0-725D | 鰩 K0-7C3F |
| 9C12 魚 195.9 | 鰩 G1-767B | 鰩 HB2-F56E | 鰩 T2-6A7C | 鰩 J0-7258 | 鰩 K0-5C61 | 9C26 魚 195.10 | 鰩 G3-7855 | 鰩 H-8B56 | 鰩 T4-683B | 鰩 J1-6B32 | |

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| 9C27 魚 195.10 | 騰 G3-4E24 | 騰 T4-683E | 騰 J14-7D64 | 騰 K2-714C | 9C3B 魚 195.11 | 鰻 G1-7729 | 鰻 HB1-C5C1 | 鰻 T1-7C2D | 鰻 J0-3137 | 鰻 K0-5844 |
| 9C28 魚 195.10 | 鰓 G1-7723 | 鰓 HB2-F6AE | 鰓 T2-6C7A | 鰓 J1-6B34 | 9C3C 魚 195.11 | 鰓 G3-7868 | 鰓 HB2-F7B1 | 鰓 T2-6E5E | | 鰓 K2-7155 |
| 9C29 魚 195.10 | 鰓 G1-7725 | 鰓 HB2-F6AF | 鰓 T2-6C7B | 鰓 J14-7D65 | 9C3D 魚 195.11 | 鰓 G5-7677 | 鰓 HB2-F7B5 | 鰓 T2-6E62 | 鰓 J1-6B3B | 鰓 K2-7156 |
| 9C2A 魚 195.10 | 鰓 G3-7859 | 鰓 T4-6839 | 鰓 J14-7D66 | | 9C3E 魚 195.11 | 鰓 G1-7727 | 鰓 HB1-C5C0 | 鰓 T1-7C2C | 鰓 J0-7264 | 鰓 K1-7250 |
| 9C2B 魚 195.10 | 鰓 G5-7675 | 鰓 HB2-F6A9 | 鰓 T2-6C75 | 鰓 K2-714F | 9C3F 魚 195.11 | 鰓 G3-7830 | 鰓 HB2-F7AC | 鰓 T2-6E59 | 鰓 K2-7157 | 鰓 V0-483A |
| 9C2C 魚 195.10 | 鰓 G3-785B | 鰓 HB2-F6AC | 鰓 T2-6C78 | 鰓 K2-7150 | 9C40 魚 195.11 | 鰓 G3-7856 | 鰓 HB2-F570 | 鰓 T2-6A7E | 鰓 K2-7158 | |
| 9C2D 魚 195.10 | 鰓 G1-7722 | 鰓 HB1-C55F | 鰓 T1-7B4B | 鰓 J0-4949 | 9C41 魚 195.11 | 鰓 G3-785A | 鰓 HB2-F7B0 | 鰓 T2-6E5D | 鰓 J13-7E51 | 鰓 K2-7159 |
| 9C2E 魚 195.10 | 鰓 GE-5642 | 鰓 T3-5F2A | 鰓 J0-725B | 鰓 K1-6846 | 9C42 魚 195.11 | 鰓 G3-7852 | 鰓 T4-6A23 | 鰓 K2-715A | | |
| 9C2F 魚 195.10 | 鰓 G3-7862 | 鰓 H-9ADA | 鰓 TF-692A | 鰓 J0-3073 | 9C43 魚 195.11 | 鰓 G3-7860 | 鰓 T5-752D | 鰓 J1-6B3D | 鰓 K2-715B | |
| 9C30 魚 195.10 | 鰓 GE-5643 | | 鰓 J0-7260 | | 9C44 魚 195.11 | 鰓 G3-7742 | 鰓 HB2-F7AD | 鰓 T2-6E5A | 鰓 J1-6B3E | 鰓 K2-715C |
| 9C31 魚 195.11 | 鰓 G1-7663 | 鰓 HB1-C5BF | 鰓 T1-7C2B | 鰓 J14-7D68 | 9C45 魚 195.11 | 鰓 G1-772B | 鰓 H-9DDE | 鰓 T3-6022 | 鰓 J14-7D6B | 鰓 K2-715D |
| 9C32 魚 195.11 | 鰓 G1-7721 | 鰓 HB2-F7B4 | 鰓 T2-6E61 | 鰓 J0-7262 | 9C46 魚 195.11 | 鰓 G5-7679 | 鰓 HB2-F7AA | 鰓 T2-6E57 | 鰓 J0-7263 | 鰓 K2-715E |
| 9C33 魚 195.11 | 鰓 G1-7726 | 鰓 HB2-F7AF | 鰓 T2-6E5C | 鰓 K2-7151 | 9C47 魚 195.11 | 鰓 G3-7865 | 鰓 HD-9C47 | 鰓 TF-6A3E | 鰓 J0-7261 | 鰓 K0-4B3E |
| 9C34 魚 195.11 | 鰓 G3-3A2C | 鰓 HB2-F7B3 | 鰓 T2-6E60 | 鰓 K2-7152 | 鰓 MDH-9C47 | | | | | |
| 9C35 魚 195.11 | 鰓 G1-772A | 鰓 H-96B0 | 鰓 T3-6025 | 鰓 J1-6B38 | 9C48 魚 195.11 | 鰓 G1-7728 | 鰓 HB2-F7AB | 鰓 T2-6E58 | 鰓 J0-432D | 鰓 K2-715F |
| 9C36 魚 195.11 | 鰓 G3-7864 | 鰓 HB2-F7B6 | 鰓 T2-6E63 | 鰓 J14-7D69 | 9C49 魚 195.12 | 鰓 G1-316E | 鰓 HB1-C5BE | 鰓 T1-7C2A | 鰓 J14-7D6E | 鰓 K0-5C2E |
| 9C37 魚 195.11 | 鰓 G1-7666 | 鰓 HB2-F7B2 | 鰓 T2-6E5F | 鰓 J14-7D6A | 9C4A 魚 195.12 | 鰓 G3-786F | 鰓 HB2-F85A | 鰓 T2-6F68 | 鰓 J14-7D6F | 鰓 K2-7160 |
| 9C38 魚 195.11 | 鰓 G3-7744 | 鰓 T3-5F7E | | | 9C4B 魚 195.12 | 鰓 GE-5644 | 鰓 HB2-F85C | 鰓 T2-6F6A | 鰓 K2-7161 | |
| 9C39 魚 195.11 | 鰓 G1-7664 | 鰓 HB2-F7AE | 鰓 T2-6E5B | 鰓 J0-336F | 9C4C 魚 195.12 | 鰓 GE-5645 | 鰓 HB2-F85F | 鰓 T2-6F6D | 鰓 K2-7162 | |
| 9C3A 魚 195.11 | 鰓 G3-7841 | 鰓 H-9A7E | 鰓 T3-6023 | 鰓 J0-724D | 9C4D 魚 195.12 | 鰓 G3-7766 | 鰓 HB2-F85B | 鰓 T2-6F69 | 鰓 K2-7163 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
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| 9C4E 魚 195.12 | 鯨 G3-7776 | 鯨 HB2-F860 | 鯨 T2-6F6E | 鯨 J1-6B42 | 鯨 K2-7164 | 9C62 魚 195.13 | 鯨 G5-767D | 鯨 HB2-F8D9 | 鯨 T2-7067 | 鯨 K2-7170 | | |
| 9C4F 魚 195.12 | 鯨 G3-786E | 鯨 H-96AD | 鯨 T3-6065 | 鯨 J13-7E52 | 鯨 K1-657E | 9C63 魚 195.13 | 鯨 G3-7873 | 鯨 HB2-F8D6 | 鯨 T2-7064 | 鯨 J13-7E55 | 鯨 K1-6C3C | |
| 9C50 魚 195.12 | 鯨 G3-783D | 鯨 HB2-F859 | 鯨 T2-6F67 | 鯨 J13-7E53 | 鯨 K2-7165 | 9C64 魚 195.13 | 鯨 G3-7872 | 鯨 T4-6C4A | 鯨 K2-7171 | | | |
| 9C51 魚 195.12 | 鯨 G5-7676 | 鯨 T3-6066 | 鯨 K2-7166 | | | 9C65 魚 195.13 | 鯨 G3-7772 | 鯨 T3-6134 | 鯨 J3-7E56 | | | |
| 9C52 魚 195.12 | 鯨 G1-772E | 鯨 HB2-F857 | 鯨 T2-6F65 | 鯨 J0-4B70 | 鯨 K1-6D6D | 9C66 魚 195.13 | 鯨 G5-7665 | 鯨 HB2-F8D8 | 鯨 T2-7066 | 鯨 K2-7172 | | |
| 9C53 魚 195.12 | 鯨 GE-5646 | 鯨 H-96AE | 鯨 T3-6068 | 鯨 J13-7E54 | 鯨 K1-6446 | 9C67 魚 195.13 | 鯨 G1-772F | 鯨 HB2-F8D7 | 鯨 T2-7065 | 鯨 J0-7267 | 鯨 K1-5E69 | |
| 9C54 魚 195.12 | 鯨 G1-772D | 鯨 HB1-C5EB | 鯨 T1-7C57 | 鯨 J14-7D71 | 鯨 K2-7167 | 9C68 魚 195.14 | 鯨 G3-7848 | 鯨 HB2-F95A | 鯨 T2-7149 | 鯨 J1-6B52 | 鯨 K2-7173 | |
| 9C55 魚 195.12 | 鯨 GE-5647 | 鯨 HB2-F85D | 鯨 T2-6F6B | 鯨 K2-7168 | | 9C69 魚 195.13 | 鯨 GE-564B | 鯨 J14-7D76 | 鯨 V2-8826 | | | |
| 9C56 魚 195.12 | 鯨 G1-772C | 鯨 HB1-C5ED | 鯨 T1-7C59 | 鯨 J1-6B47 | 鯨 K2-7169 | 9C6A 魚 195.13 | 鯨 GE-564C | 鯨 J14-7D77 | | | | |
| 9C57 魚 195.12 | 鯨 G1-415B | 鯨 HB1-C5EC | 鯨 T1-7C58 | 鯨 J0-4E5A | 鯨 K0-5777 | 9C6B 魚 195.13 | 鯨 GE-564D | 鯨 J14-7D78 | | | | |
| 9C58 魚 195.12 | 鯨 G1-7660 | 鯨 HB2-F858 | 鯨 T2-6F66 | 鯨 J14-7D72 | 鯨 K2-716A | 9C6C 魚 195.14 | 鯨 G3-7875 | 鯨 T3-6159 | | | | |
| 9C59 魚 195.12 | 鯨 GE-5648 | 鯨 HB2-F85E | 鯨 T2-6F6C | 鯨 K2-716B | 鯨 V0-483B | 9C6D 魚 195.14 | 鯨 G1-765D | 鯨 HB2-F95C | 鯨 T2-714B | 鯨 J4-7D79 | 鯨 K2-7174 | |
| 9C5A 魚 195.12 | 鯨 G3-786C | 鯨 J0-7265 | 鯨 K2-716C | | | 9C6E 魚 195.14 | 鯨 G3-773D | 鯨 HB2-F95B | 鯨 T2-714A | 鯨 J14-7D7A | 鯨 K2-7175 | |
| 9C5B 魚 195.12 | 鯨 GE-5649 | 鯨 J14-7D73 | | | | 9C6F 魚 195.14 | 鯨 G3-7870 | 鯨 T3-615B | 鯨 K2-7176 | | | |
| 9C5C 魚 195.13 | 鯨 GE-564A | 鯨 J14-7D6C | | | | 9C70 魚 195.14 | 鯨 GE-564E | 鯨 J14-7D7B | | | | |
| 9C5D 魚 195.13 | 鯨 G1-7677 | 鯨 H-9EA1 | 鯨 T3-6132 | 鯨 J14-7D74 | 鯨 K2-716D | 9C71 魚 195.15 | 鯨 GE-564F | 鯨 HB2-F979 | 鯨 T2-7169 | | | |
| 9C5E 魚 195.13 | 鯨 G5-767E | 鯨 HB2-F8DA | 鯨 T2-7068 | 鯨 J1-6B4B | 鯨 K2-716E | 9C72 魚 195.15 | 鯨 G3-7879 | 鯨 H-9E50 | 鯨 T5-7A53 | 鯨 J14-7D7C | 鯨 K2-7177 | 鯨 V2-882A |
| 9C5F 魚 195.13 | 鯨 G1-7657 | 鯨 HB1-C64D | 鯨 T1-7C78 | 鯨 J14-7D75 | 鯨 K2-716F | 9C73 魚 195.15 | 鯨 G3-7761 | 鯨 HB2-F978 | 鯨 T2-7168 | 鯨 K2-7178 | | |
| 9C60 魚 195.13 | 鯨 G3-7779 | 鯨 HB2-F8DB | 鯨 T2-7069 | 鯨 J0-7266 | 鯨 K1-7453 | 9C74 魚 195.15 | 鯨 G3-7874 | 鯨 HB2-F977 | 鯨 T2-7167 | 鯨 K2-7179 | | |
| 9C61 魚 195.13 | 鯨 G5-7673 | 鯨 T3-6133 | | | | 9C75 魚 195.15 | 鯨 G3-7878 | 鯨 HB2-F97A | 鯨 T2-716A | 鯨 J14-7D7D | 鯨 K2-717A | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 9C76 魚 195.15 | 鱣 GE-5650 | 鱣 T3-6175 | 鱣 J0-7268 | 鱣 K2-717B | 9C8A 魚 195'.5 | 鮠 G8-2D31 | | | |
| 9C77 魚 195.16 | 鱣 GE-5651 | 鱣 HB1-C673 | 鱣 T1-7D40 | 鱣 J13-7E57 | 鱣 K2-717C | 鱣 V2-915B | 9C8B 魚 195'.5 | 鮠 G0-7656 | |
| 9C78 魚 195.16 | 鱣 G1-7654 | 鱣 HB1-C674 | 鱣 T1-7D41 | 鱣 J0-7269 | 鱣 K1-5E76 | 鱣 V0-483F | 9C8C 魚 195'.5 | 鮠 G7-213A | |
| 9C79 魚 195.18 | 鱣 GE-5652 | 鱣 HB2-F9CA | 鱣 T2-7238 | 鱣 K2-717D | 9C8D 魚 195'.5 | 鮠 G0-312B | 9C8E 魚 195'.5 | 鮠 G0-7657 | |
| 9C7A 魚 195.19 | 鱣 G1-7662 | 鱣 HB2-F9CE | 鱣 T2-723C | 鱣 J4-7D7E | 鱣 K2-717E | | 9C8F 魚 195'.5 | 鮠 G7-213B | |
| 9C7B 魚 195.22 | 魚 GE-5653 | 魚 H-96AF | 魚 T3-6241 | 魚 J1-6B58 | 魚 K1-6447 | | 9C90 魚 195'.5 | 鮠 G0-7658 | |
| 9C7C 魚 195'.0 | 魚 G0-5363 | 魚 H-8BF4 | | | | | 9C91 魚 195'.6 | 鮠 G0-7659 | |
| 9C7D 魚 195.2 | 鮠 G7-2136 | | | | | | 9C92 魚 195'.6 | 鮠 G0-765A | |
| 9C7E 魚 195'.3 | 鮠 G7-2137 | | | | | | 9C93 魚 195'.6 | 鮠 G8-2D32 | |
| 9C7F 魚 195'.4 | 鮠 G0-764F | | | | | | 9C94 魚 195'.6 | 鮠 G0-765B | |
| 9C80 魚 195.4 | 鮠 G8-2D2F | | | | | | 9C95 魚 195'.6 | 鮠 G0-765C | |
| 9C81 魚 195.4 | 鮠 G0-4233 | | | | | | 9C96 魚 195'.6 | 鮠 G8-2D33 | |
| 9C82 魚 195.4 | 鮠 G0-7650 | | | | | | 9C97 魚 195'.6 | 鮠 G8-2D34 | |
| 9C83 魚 195.4 | 鮠 G7-2138 | | | | | | 9C98 魚 195'.6 | 鮠 G8-2D35 | |
| 9C84 魚 195.5 | 鮠 G8-2D30 | | | | | | 9C99 魚 195'.6 | 鮠 G8-2D36 | |
| 9C85 魚 195.5 | 鮠 G0-7651 | | | | | | 9C9A 魚 195'.6 | 鮠 G0-765D | |
| 9C86 魚 195.5 | 鮠 G0-7652 | | | | | | 9C9B 魚 195'.6 | 鮠 G0-765E | |
| 9C87 魚 195.5 | 鮠 G0-7653 | | | | | | 9C9C 魚 195'.6 | 鮠 G0-4F4A | |
| 9C88 魚 195.5 | 鮠 G0-7654 | | | | | | 9C9D 魚 195'.6 | 鮠 G8-2E71 | |
| 9C89 魚 195.5 | 鮠 G7-2139 | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 9C9E | | | | | 9CB2 | | | | |
| 魚 195.6 | | | | | 魚 195.8 | | | | |
| 𩺰 | | | | | 𩺲 | | | | |
| G0-765F | | | | | G0-766F | | | | |
| 9C9F | | | | | 9CB3 | | | | |
| 魚 195.6 | | | | | 魚 195.8 | | | | |
| 𩺱 | | | | | 𩺳 | | | | |
| G0-7660 | | | | | G0-7670 | | | | |
| 9CA0 | | | | | 9CB4 | | | | |
| 魚 195.7 | | | | | 魚 195.8 | | | | |
| 𩺲 | | | | | 𩺴 | | | | |
| G0-7661 | | | | | G0-7671 | | | | |
| 9CA1 | | | | | 9CB5 | | | | |
| 魚 195.7 | | | | | 魚 195.8 | | | | |
| 𩺳 | | | | | 𩺵 | | | | |
| G0-7662 | | | | | G0-7672 | | | | |
| 9CA2 | | | | | 9CB6 | | | | |
| 魚 195.7 | | | | | 魚 195.8 | | | | |
| 𩺴 | | | | | 𩺶 | | | | |
| G0-7663 | | | | | G0-7673 | | | | |
| 9CA3 | | | | | 9CB7 | | | | |
| 魚 195.7 | | | | | 魚 195.8 | | | | |
| 𩺵 | | | | | 𩺷 | | | | |
| G0-7664 | | | | | G0-7674 | | | | |
| 9CA4 | | | | | 9CB8 | | | | |
| 魚 195.7 | | | | | 魚 195.8 | | | | |
| 𩺶 | | | | | 𩺸 | | | | |
| G0-4070 | | | | | G0-3E28 | | | | |
| 9CA5 | | | | | 9CB9 | | | | |
| 魚 195.7 | | | | | 魚 195.8 | | | | |
| 𩺷 | | | | | 𩺹 | | | | |
| G0-7665 | | | | | G7-213F | | | | |
| 9CA6 | | | | | 9CBA | | | | |
| 魚 195.7 | | | | | 魚 195.8 | | | | |
| 𩺸 | | | | | 𩺺 | | | | |
| G0-7666 | | | | | G0-7675 | | | | |
| 9CA7 | | | | | 9CBB | | | | |
| 魚 195.7 | | | | | 魚 195.8 | | | | |
| 𩺹 | | | | | 𩺻 | | | | |
| G0-7667 | | | | | G0-7676 | | | | |
| 9CA8 | | | | | 9CBC | | | | |
| 魚 195.7 | | | | | 魚 195.9 | | | | |
| 𩺺 | | | | | 𩺼 | | | | |
| G0-7668 | | | | | G0-7677 | | | | |
| 9CA9 | | | | | 9CBD | | | | |
| 魚 195.7 | | | | | 魚 195.9 | | | | |
| 𩺻 | | | | | 𩺽 | | | | |
| G0-7669 | | | | | G0-7678 | | | | |
| 9CAA | | | | | 9CBE | | | | |
| 魚 195.7 | | | | | 魚 195.10 | | | | |
| 𩺼 | | | | | 𩺾 | | | | |
| G7-213C | | | | | G7-2140 | | | | |
| 9CAB | | | | | 9CBF | | | | |
| 魚 195.7 | | | | | 魚 195.9 | | | | |
| 𩺽 | | | | | 𩺿 | | | | |
| G0-766A | | | | | G8-2D37 | | | | |
| 9CAC | | | | | 9CC0 | | | | |
| 魚 195.7 | | | | | 魚 195.9 | | | | |
| 𩺾 | | | | | 𩻀 | | | | |
| G7-213D | | | | | G8-2D38 | | | | |
| 9CAD | | | | | 9CC1 | | | | |
| 魚 195.8 | | | | | 魚 195.9 | | | | |
| 𩺿 | | | | | 𩻁 | | | | |
| G0-766B | | | | | G8-2D39 | | | | |
| 9CAE | | | | | 9CC2 | | | | |
| 魚 195.8 | | | | | 魚 195.9 | | | | |
| 𩻀 | | | | | 𩻂 | | | | |
| G0-766C | | | | | G7-2142 | | | | |
| 9CAF | | | | | 9CC3 | | | | |
| 魚 195.8 | | | | | 魚 195.9 | | | | |
| 𩻁 | | | | | 𩻃 | | | | |
| G7-213E | | | | | G0-487A | | | | |
| 9CB0 | | | | | 9CC4 | | | | |
| 魚 195.8 | | | | | 魚 195.9 | | | | |
| 𩻂 | | | | | 𩻄 | | | | |
| G0-766D | | | | | G0-7679 | | | | |
| 9CB1 | | | | | 9CC5 | | | | |
| 魚 195.8 | | | | | 魚 195.9 | | | | |
| 𩻃 | | | | | 𩻅 | | | | |
| G0-766E | | | | | G0-767A | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 9CC6 | 𩺰 | | | | 9CDA | 𩺰 | | | |
| 鱼 195.9 | | | | | 鱼 195.11 | | | | |
| | G0-767B | | | | | G7-2145 | | | |
| 9CC7 | 𩺱 | | | | 9CDB | 𩺱 | | | |
| 鱼 195.9 | | | | | 鱼 195.11 | | | | |
| | G0-767C | | | | | G8-2D3B | | | |
| 9CC8 | 𩺲 | | | | 9CDC | 𩺲 | | | |
| 鱼 195.9 | | | | | 鱼 195.12 | | | | |
| | G7-2143 | | | | | G0-772C | | | |
| 9CC9 | 𩺳 | | | | 9CDD | 𩺳 | | | |
| 鱼 195.9 | | | | | 鱼 195.12 | | | | |
| | G7-2141 | | | | | G0-772D | | | |
| 9CCA | 𩺴 | | | | 9CDE | 𩺴 | | | |
| 鱼 195.9 | | | | | 鱼 195.12 | | | | |
| | G0-767D | | | | | G0-415B | | | |
| 9CCB | 𩺵 | | | | 9CDF | 𩺵 | | | |
| 鱼 195.9 | | | | | 鱼 195.12 | | | | |
| | G0-767E | | | | | G0-772E | | | |
| 9CCC | 𩺶 | | | | 9CE0 | 𩺶 | | | |
| 鱼 195.10 | | | | | 鱼 195.13 | | | | |
| | G0-7721 | | | | | G8-2D3C | | | |
| 9CCD | 𩺷 | | | | 9CE1 | 𩺷 | | | |
| 鱼 195.10 | | | | | 鱼 195.13 | | | | |
| | G0-7722 | | | | | G7-2146 | | | |
| 9CCE | 𩺸 | | | | 9CE2 | 𩺸 | | | |
| 鱼 195.10 | | | | | 鱼 195.13 | | | | |
| | G0-7723 | | | | | G0-772F | | | |
| 9CCF | 𩺹 | | | | 9CE3 | 𩺹 | | | |
| 鱼 195.10 | | | | | 鱼 195.13 | | | | |
| | G0-7724 | | | | | G8-2D3D | | | |
| 9CD0 | 𩺺 | | | | 9CE4 | 𩺺 | | | |
| 鱼 195.10 | | | | | 鱼 195.14 | | | | |
| | G0-7725 | | | | | G7-2147 | | | |
| 9CD1 | 𩺻 | | | | 9CE5 | 鳥 | 鳥 | 鳥 | 鳥 |
| 鱼 195.10 | | | | | 鳥 196.0 | 鳥 196.0 | 鳥 196.0 | 鳥 196.0 | 鳥 196.0 |
| | G7-2144 | | | | | G1-4471 | HB1-B3BE | T1-5E24 | J0-443B |
| 9CD2 | 𩺼 | | | | 9CE6 | 𩺼 | 𩺼 | 𩺼 | 𩺼 |
| 鱼 195.10 | | | | | 鳥 196.1 | 鳥 196.1 | 鳥 196.1 | 鳥 196.1 | 鳥 196.1 |
| | G8-2D3A | | | | | G3-5C74 | HB2-DCAF | T2-4154 | J14-7E21 |
| 9CD3 | 𩺽 | | | | 9CE7 | 𩺽 | 𩺽 | 𩺽 | 𩺽 |
| 鱼 195.11 | | | | | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 |
| | G0-7726 | | | | | G5-5B73 | HB2-E0ED | T2-4873 | J0-726A |
| 9CD4 | 𩺾 | | | | 9CE8 | 𩺾 | 𩺾 | | |
| 鱼 195.11 | | | | | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 | | |
| | G0-7727 | | | | | G3-5C75 | | T3-4564 | |
| 9CD5 | 𩺿 | | | | 9CE9 | 𩺿 | 𩺿 | 𩺿 | 𩺿 |
| 鱼 195.11 | | | | | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 |
| | G0-7728 | | | | | G1-702F | HB1-B9A7 | T1-676D | J0-4837 |
| 9CD6 | 𩻀 | | | | 9CEA | 𩻀 | 𩻀 | 𩻀 | 𩻀 |
| 鱼 195.11 | | | | | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 |
| | G0-316E | | | | | G3-3054 | HB2-E0EB | T2-4871 | K2-7221 |
| 9CD7 | 𩻁 | | | | 9CEB | 𩻁 | 𩻁 | 𩻁 | |
| 鱼 195.11 | | | | | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 | |
| | G0-7729 | | | | | GE-5654 | | T3-4566 | J0-726F |
| 9CD8 | 𩻂 | | | | 9CEC | 𩻂 | 𩻂 | 𩻂 | |
| 鱼 195.11 | | | | | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 | |
| | G0-772A | | | | | G1-596C | | T3-2F42 | J0-726B |
| 9CD9 | 𩻃 | | | | 9CED | 𩻃 | 𩻃 | 𩻃 | |
| 鱼 195.11 | | | | | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 | 鳥 196.2 | |
| | G0-772B | | | | | G3-326C | HB2-E0EC | T2-4872 | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------|---------|----------|---------|----------|-----------------|---------|----------|---------|----------|
| 9CEE 鳥 196.2 | 鷓 | 鷓 | | | 9D01 鳥 196.4 | 鴉 | 鴉 | | |
| | GE-5655 | T3-4568 | | | | G3-5C7C | T3-5024 | | |
| 9CEF 鳥 196.2 | 鳳 | 鳳 | | | 9D02 鳥 196.4 | 鳩 | 鳩 | 鳩 | 鳩 |
| | GE-5656 | T3-4567 | | | | G3-5D28 | H-9FA4 | T3-502B | J14-7E24 |
| | | | | | | | | K2-722D | V2-915C |
| | 鳳 | | | | 9D03 鳥 196.4 | 馱 | 馱 | 馱 | 馱 |
| | MD-9CEF | | | | | G5-5C21 | HB1-BEA1 | T1-702A | J0-7270 |
| 9CF0 鳥 196.2 | 鳩 | | 鳩 | | | | | K1-5834 | |
| | GE-5657 | | J0-726C | | 9D04 鳥 196.4 | 鳴 | 鳴 | 鳴 | 鳴 |
| 9CF1 鳥 196.3 | 鴉 | 鴉 | 鴉 | 鴉 | | G5-5B7C | HB2-E8EF | T2-563A | K2-722E |
| | G5-3548 | HB2-E4E2 | T2-4F4A | K2-7222 | 9D05 鳥 196.4 | 鵬 | 鵬 | 鵬 | 鵬 |
| 9CF2 鳥 196.3 | 鳴 | 鳴 | 鳴 | 鳴 | | G3-5D27 | HB2-E8EE | T2-5639 | K2-722F |
| | G3-3B51 | HB2-E4E3 | T2-4F4B | J14-7E22 | 9D06 鳥 196.4 | 鳩 | 鳩 | 鳩 | 鳩 |
| 9CF3 鳥 196.3 | 鳳 | 鳳 | 鳳 | 鳳 | | G1-7032 | HB1-BE7D | T1-7028 | J0-7271 |
| | G1-376F | HB1-BBF1 | T1-6B7A | J0-4B31 | | | | K1-6E39 | V2-915D |
| | | | | | 9D07 鳥 196.4 | 鴉 | 鴉 | 鴉 | 鴉 |
| 9CF4 鳥 196.3 | 鳴 | 鳴 | 鳴 | 鳴 | | G1-7031 | HB2-E8E9 | T2-5634 | J0-463E |
| | G1-4379 | HB1-BBEF | T1-6B78 | J0-4C44 | | | | K1-6221 | |
| 9CF5 鳥 196.3 | 鴉 | 鴉 | 鴉 | | 9D08 鳥 196.4 | 鴈 | 鴈 | 鴈 | 鴈 |
| | GE-5658 | HB2-E4E4 | T2-4F4C | | | GE-5659 | HB2-E8ED | T2-5638 | J0-726E |
| 9CF6 鳥 196.3 | 鳶 | 鳶 | 鳶 | 鳶 | | | | K1-663B | V2-915E |
| | G1-7030 | HB1-BBF0 | T1-6B79 | J0-4650 | 9D09 鳥 196.4 | 鴉 | 鴉 | 鴉 | 鴉 |
| | | | | | | G1-513B | HB1-BE7E | T1-7029 | J0-726D |
| 9CF7 鳥 196.4 | 鳩 | 鳩 | 鳩 | 鳩 | | | | K0-643C | V2-915F |
| | G3-4366 | HB2-E8E8 | T2-5633 | J1-6B5B | 9D0A 鳥 196.5 | 鴉 | 鴉 | 鴉 | 鴉 |
| 9CF8 鳥 196.4 | 鳶 | 鳶 | 鳶 | 鳶 | | G3-5D29 | | T3-542D | K2-7230 |
| | G5-5265 | | T3-5027 | K2-7225 | 9D0B 鳥 196.4 | 鳩 | 鳩 | 鳩 | |
| 9CF9 鳥 196.4 | 鴉 | 鴉 | 鴉 | 鴉 | | G3-4F42 | | T4-4F42 | J14-7E23 |
| | G3-5D21 | HB2-E8EB | T2-5636 | J1-6B5C | 9D0C 鳥 196.4 | 鳶 | 鳶 | 鳶 | 鳶 |
| 9CFA 鳥 196.4 | 鳩 | 鳩 | 鳩 | 鳩 | | GE-565A | H-96BD | T3-5025 | K1-6231 |
| | G3-5C79 | HB2-E8E5 | T2-5630 | K2-7227 | 9D0D 鳥 196.4 | 鳶 | 鳶 | | |
| 9CFB 鳥 196.4 | 鴉 | 鴉 | 鴉 | 鴉 | | G5-5078 | | T3-5022 | |
| | G3-5D22 | HB2-E8EC | T2-5637 | K2-7228 | 9D0E 鳥 196.4 | 鴉 | | 鴉 | |
| 9CFC 鳥 196.4 | 鳩 | 鳩 | 鳩 | 鳩 | | GE-565B | | J0-322A | |
| | G3-4F3F | HB2-E8E4 | T2-562F | K2-7229 | 9D0F 鳥 196.5 | 馱 | 馱 | 馱 | 馱 |
| 9CFD 鳥 196.4 | 鴉 | 鴉 | 鴉 | 鴉 | | GE-665C | | T3-542A | K2-7231 |
| | G3-5C78 | HB2-E8E6 | T2-5631 | K2-722A | 9D10 鳥 196.5 | 鴉 | 鴉 | 鴉 | 鴉 |
| 9CFE 鳥 196.4 | 鳩 | | 鳩 | | | G5-5C28 | HB2-ECAC | T2-5C38 | K2-7232 |
| | G3-5C7A | | T3-502A | | 9D11 鳥 196.5 | 鴉 | 鴉 | 鴉 | 鴉 |
| 9CFF 鳥 196.4 | 鴉 | 鴉 | 鴉 | 鴉 | | GE-565D | | T4-5552 | J14-7E26 |
| | G3-3F2C | HB2-E8E7 | T2-5632 | K2-722B | 9D12 鳥 196.5 | 鴉 | 鴉 | 鴉 | 鴉 |
| 9D00 鳥 196.4 | 鴉 | 鴉 | 鴉 | 鴉 | | G3-5D32 | HB1-C06F | T1-733A | J0-7279 |
| | G3-5C7B | HB2-E8EA | T2-5635 | K2-722C | 9D13 鳥 196.5 | 鳩 | 鳩 | | K1-5E66 |
| | | | | | | G3-5D38 | | T3-542C | |
| | | | | | 9D14 鳥 196.5 | 鴉 | 鴉 | 鴉 | 鴉 |
| | | | | | | G3-5D24 | HB2-ECA7 | T2-5C33 | K2-7233 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | | |
|-----------------|--------------|---------------|--------------|---------------|-----------------|-----------------|-----------------|---------------|---------------|---------------|--------------|--------------|--------------|
| 9D15 鳥 196.5 | 𪗇 G1-4D52 | 𪗈 HB1-C06B | 𪗉 T1-7336 | 𪗊 J0-7278 | 𪗋 K1-7137 | 9D29 鳥 196.5 | 𪗌 GE-5660 | 𪗍 HB2-ECA8 | 𪗎 T2-5C34 | | | | |
| 9D16 鳥 196.5 | 𪗏 G3-5D39 | 𪗐 H-96F4 | 𪗑 T3-5436 | | 9D2A 鳥 196.5 | 𪗒 GE-5661 | 𪗓 T3-5432 | 𪗔 J0-7272 | | | | | |
| 9D17 鳥 196.5 | 𪗖 G3-5F4D | 𪗗 HB2-ECA4 | 𪗘 T2-5C30 | 𪗙 J14-7E27 | 𪗚 K2-7234 | 9D2B 鳥 196.5 | 𪗛 GE-5662 | 𪗜 J0-3C32 | 𪗝 K2-723D | | | | |
| 9D18 鳥 196.5 | 𪗞 G3-5D3B | 𪗟 HB2-ECAA | 𪗠 T2-5C36 | 𪗡 J14-7E28 | 𪗢 K1-616F | 9D2C 鳥 196.5 | 𪗣 GE-5663 | 𪗤 J0-3229 | | | | | |
| 9D19 鳥 196.5 | 𪗦 G5-5A6F | 𪗧 HB2-ECAD | 𪗨 T2-5C39 | | 𪗩 K1-7079 | 9D2D 鳥 196.6 | 𪗪 GE-5664 | 𪗫 HB2-EFA9 | 𪗬 T2-6135 | 𪗭 K2-723E | | | |
| 9D1A 鳥 196.5 | 𪗮 G3-5D2B | | 𪗯 T3-5433 | | 9D2E 鳥 196.6 | 𪗰 GE-5665 | 𪗱 HB2-EF7A | 𪗲 T2-6128 | | 𪗳 K2-723F | | | |
| 9D1B 鳥 196.5 | 𪗴 G1-5427 | 𪗵 HB1-C070 | 𪗶 T1-733B | 𪗷 J0-3175 | 𪗸 K0-6A44 | 𪗹 V1-6C71 | 9D2F 鳥 196.6 | 𪗺 G1-7039 | 𪗻 HB2-EF7B | 𪗼 T2-6129 | 𪗽 J1-6B65 | 𪗾 K2-7240 | |
| 9D1C 鳥 196.5 | 𪗼 GE-565E | | 𪗽 T4-5A4E | 𪗾 J1-6B62 | 𪗿 K2-7235 | | 9D30 鳥 196.6 | 𪗿 G1-703B | 𪗻 HB2-EF7E | 𪗼 T2-612C | 𪗽 J1-6B66 | 𪗾 K1-5972 | |
| 9D1D 鳥 196.5 | 𪗿 G1-7036 | 𪗻 HB2-ECA9 | 𪗼 T2-5C35 | 𪗽 J13-7E58 | 𪗾 K2-7236 | 𪗿 V0-4845 | 9D31 鳥 196.6 | 𪗿 G3-5D2A | 𪗻 HB2-EF7C | 𪗼 T2-612A | | 𪗾 K2-7241 | |
| 9D1E 鳥 196.5 | 𪗿 G3-5D2F | 𪗻 HB2-ECA6 | 𪗼 T2-5C32 | 𪗽 J13-7E59 | 𪗾 K2-7237 | | 9D32 鳥 196.6 | 𪗿 G3-5D45 | 𪗻 T4-5A55 | 𪗼 J14-7E2C | | | |
| 9D1F 鳥 196.5 | 𪗿 G1-7037 | 𪗻 HB2-ECAE | 𪗼 T2-5C3A | 𪗽 J0-7276 | 𪗾 K1-707A | | 9D33 鳥 196.6 | 𪗿 G5-5C34 | 𪗻 HB2-EF76 | 𪗼 T2-6124 | 𪗽 J1-6B68 | 𪗾 K2-7242 | 𪗿 V3-3633 |
| 9D20 鳥 196.5 | 𪗿 G3-5D2E | 𪗻 HB2-ECA5 | 𪗼 T2-5C31 | | 𪗾 K2-7238 | | 9D34 鳥 196.6 | 𪗿 G3-5D44 | 𪗻 H-FAA1 | 𪗼 T4-5A56 | 𪗽 J1-6B69 | 𪗾 K2-7243 | |
| 9D21 鳥 196.5 | 𪗿 G5-5C23 | 𪗻 H-96B8 | 𪗼 T3-5437 | | 𪗾 K2-7239 | | 9D35 鳥 196.6 | 𪗿 GE-5666 | | 𪗼 T3-574D | | | |
| 9D22 鳥 196.5 | 𪗿 G3-5D3C | 𪗻 HB2-ECA8 | 𪗼 T2-5C37 | | 𪗾 K2-723A | | 9D36 鳥 196.6 | 𪗿 GE-5667 | 𪗻 HB2-EF79 | 𪗼 T2-6127 | | 𪗾 K1-6643 | |
| 9D23 鳥 196.5 | 𪗿 G1-7033 | 𪗻 HB1-C06C | 𪗼 T1-7337 | 𪗽 J0-7275 | 𪗾 K1-5927 | | 9D37 鳥 196.6 | 𪗿 G3-5D3F | 𪗻 HB2-EFA5 | 𪗼 T2-6131 | | 𪗾 K2-7244 | |
| 9D24 鳥 196.5 | 𪗿 G5-5C25 | | 𪗼 T3-5429 | | 𪗾 K2-723B | | 9D38 鳥 196.6 | 𪗿 GE-5668 | 𪗻 HB2-EF7D | 𪗼 T2-612B | | 𪗾 K2-7245 | |
| 9D25 鳥 196.5 | 𪗿 G3-5D37 | 𪗻 HB2-ECA3 | 𪗼 T2-5C2F | | 𪗾 K2-723C | | 9D39 鳥 196.6 | 𪗿 G5-6644 | 𪗻 H-91A7 | 𪗼 T3-5748 | | | |
| 9D26 鳥 196.5 | 𪗿 G1-516C | 𪗻 HB1-C06D | 𪗼 T1-7338 | 𪗽 J0-7273 | 𪗾 K0-646C | 𪗿 V1-6C72 | 9D3A 鳥 196.6 | 𪗿 G5-5C2D | 𪗻 T4-5A4F | 𪗼 J1-6B6A | 𪗾 K2-7246 | 𪗿 V2-9160 | |
| 9D27 鳥 196.5 | 𪗿 GE-565F | | 𪗼 T3-5435 | | | | 9D3B 鳥 196.6 | 𪗿 G1-3A68 | 𪗻 HB1-C245 | 𪗼 T1-7631 | 𪗾 J0-3963 | 𪗿 K0-7B78 | 𪗽 V1-6C73 |
| 9D28 鳥 196.5 | 𪗿 G1-513C | 𪗻 HB1-C06E | 𪗼 T1-7339 | 𪗽 J0-337B | 𪗾 K0-6465 | | 9D3C 鳥 196.6 | 𪗿 G5-5C31 | 𪗼 T4-5A4D | 𪗾 J1-6B6B | | 𪗿 V2-9161 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|-----------------|--------------|---------------|--------------|---------------|--------------|------------------|--------------|---------------|--------------|---------------|--------------|--------------|
| 9D3D 鳥 196.6 | 鴛 G3-5D48 | 鴛 HB2-EFA7 | 鴛 T2-6133 | 鴛 J1-6B6D | 鴛 K2-7246 | 9D51 鳥 196.7 | 鵑 G1-3E69 | 鵑 HB1-C359 | 鵑 T1-7825 | 鵑 J0-7324 | 鵑 K0-4C3B | |
| 9D3E 鳥 196.6 | 鴿 GE-5669 | 鴿 HB2-EFA4 | 鴿 T2-6130 | 鴿 J0-727C | 鴿 K2-7247 | 9D52 鳥 196.7 | 鵠 G1-7041 | 鵠 HB2-F1D9 | 鵠 T2-6525 | 鵠 J3-7E5C | 鵠 K2-7251 | 鵠 V0-484A |
| 9D3F 鳥 196.6 | 鴿 G1-386B | 鴿 HB1-C246 | 鴿 T1-7632 | 鴿 J0-727B | 鴿 K2-7248 | 9D53 鳥 196.7 | 鵠 G1-703E | 鵠 HB2-F1D0 | 鵠 T2-647A | 鵠 J1-6B72 | 鵠 K1-6143 | |
| 9D40 鳥 196.6 | 鴛 G3-5D43 | 鴛 HB2-EFA6 | 鴛 T2-6132 | | 鴛 K2-7249 | 9D54 鳥 196.7 | 駿 G3-5D5B | 駿 HB2-F1DA | 駿 T2-6526 | 駿 J1-6B73 | 駿 K1-6D6E | |
| 9D41 鳥 196.6 | 鵠 G3-5D47 | 鵠 HB2-EF77 | 鵠 T2-6125 | 鵠 J0-727A | 鵠 K1-5A41 | 9D55 鳥 196.7 | 鵠 G5-5C3A | | 鵠 T3-597E | | 鵠 K2-7252 | |
| 9D42 鳥 196.6 | 鵠 G1-703C | 鵠 HB2-EFA2 | 鵠 T2-612E | 鵠 J14-7E2E | 鵠 K1-7521 | 9D56 鳥 196.7 | 鵠 G3-5D53 | 鵠 HB2-F1D6 | 鵠 T2-6522 | | 鵠 K2-7253 | |
| 9D43 鳥 196.6 | 鵠 G3-655B | 鵠 HB2-EFA3 | 鵠 T2-612F | 鵠 J13-7E5A | 鵠 K2-724A | 9D57 鳥 196.7 | 鵠 G3-5D56 | 鵠 HB2-F1D8 | 鵠 T2-6524 | | 鵠 K2-7254 | |
| 9D44 鳥 196.6 | 鵠 G5-604A | 鵠 H-A05E | 鵠 T3-574A | 鵠 J0-7277 | 鵠 K1-707B | 9D58 鳥 196.7 | 鵠 GE-566F | 鵠 HB2-F1DC | 鵠 T2-6528 | | 鵠 K2-7255 | |
| 9D45 鳥 196.6 | 鵠 G3-5D46 | 鵠 HB2-EFA1 | 鵠 T2-612D | 鵠 J1-6B6C | 鵠 K2-724B | 9D59 鳥 196.7 | 鵠 G5-4A46 | 鵠 HB2-F1D5 | 鵠 T2-6521 | 鵠 J0-7326 | 鵠 K2-7256 | |
| 9D46 鳥 196.6 | 衛 GE-566A | | | 衛 J0-727D | | 9D5A 鳥 196.7 | 鵠 GE-5670 | 鵠 HB2-F1DD | 鵠 T2-6529 | | 鵠 K2-7257 | |
| 9D47 鳥 196.6 | 鵠 GE-566B | | 鵠 TF-5E24 | 鵠 J13-7E5B | | 9D5B 鳥 196.7 | 鵠 G3-5D3A | 鵠 HB2-F1D3 | 鵠 T2-647D | | 鵠 K2-7258 | |
| 9D48 鳥 196.6 | 鵠 GE-566C | | | 鵠 J0-727E | | 9D5C 鳥 196.7 | 鵠 G1-7043 | 鵠 HB2-F1CF | 鵠 T2-6479 | 鵠 J0-312D | 鵠 K2-7259 | 鵠 V3-3634 |
| 9D49 鳥 196.6 | 鵠 GE-566D | 鵠 H-9A7D | 鵠 T3-6675 | | 鵠 V2-883E | 9D5D 鳥 196.7 | 鵠 G1-366C | 鵠 HB1-C35A | 鵠 T1-7826 | 鵠 J0-7321 | 鵠 K0-643D | 鵠 V1-6C74 |
| 9D4A 鳥 196.7 | 鵠 G3-5D40 | 鵠 HB2-F1D2 | 鵠 T2-647C | 鵠 J14-7E2F | 鵠 K2-724C | 9D5E 鳥 196.7 | 鵠 GE-5671 | 鵠 H-9DDB | 鵠 T3-5A22 | 鵠 J0-7322 | 鵠 K1-662C | |
| 9D4B 鳥 196.7 | 鵠 GE-566E | 鵠 HB2-F1D4 | 鵠 T2-647E | | 鵠 K2-724D | 9D5F 鳥 196.7 | 鵠 G3-5D59 | 鵠 HB2-F1DB | 鵠 T2-6527 | 鵠 J14-7E30 | 鵠 K2-725A | |
| 9D4C 鳥 196.7 | 鵠 G3-5D54 | 鵠 HB2-F1D7 | 鵠 T2-6523 | | 鵠 K2-724E | 9D60 鳥 196.7 | 鵠 G1-7040 | 鵠 HB1-C35B | 鵠 T1-7827 | 鵠 J0-3974 | 鵠 K0-4D5C | 鵠 V2-9162 |
| 9D4D 鳥 196.7 | 鵠 G3-5D5A | | 鵠 T3-5979 | | | 9D61 鳥 196.7 | 鵠 G1-7044 | 鵠 HB1-C44D | 鵠 T1-7959 | 鵠 J0-4C39 | 鵠 K0-5977 | 鵠 V1-6C75 |
| 9D4E 鳥 196.7 | 鵠 G3-5D57 | 鵠 H-8948 | 鵠 T3-597B | | | 9D62 鳥 196.7 | 鵠 GE-5672 | | 鵠 T4-5F34 | 鵠 J14-7E31 | | |
| 9D4F 鳥 196.7 | 鵠 G3-5D4C | 鵠 HB2-F1D1 | 鵠 T2-647B | | 鵠 K2-724F | 9D63 鳥 196.7 | 鵠 GE-5673 | 鵠 T3-597A | 鵠 T3-597A | 鵠 J13-7E5D | | |
| 9D50 鳥 196.7 | 鵠 G3-5D4A | 鵠 H-9EB1 | 鵠 T3-597D | 鵠 J0-7325 | 鵠 K2-7250 | 9D64 角 148.11 | 鵠 GE-5674 | 鵠 TF-6177 | 鵠 J0-7323 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 9D65 鳥 196.7 | 鷲 GE-5675 | | 鷲 J1-6B77 | | 9D79 鳥 196.8 | 鷲 G5-5C3E | 鷲 HB2-F3EE | 鷲 T2-685B | 鷲 K2-7265 |
| 9D66 鳥 196.8 | 鵠 GE-5676 | 鵠 T3-5B7D | | | 9D7A 鳥 196.8 | 鵠 GE-567E | | 鵠 T3-5B7E | 鵠 J0-732C K2-7266 |
| 9D67 鳥 196.8 | 鵠 GE-5677 | 鵠 HB2-EF78 | 鵠 T2-6126 | 鵠 K2-725B | 9D7B 鳥 196.8 | 鵠 G3-5D64 | 鵠 HB2-F3EB | 鵠 T2-6858 | 鵠 J1-6B7E K1-7052 |
| 9D68 鳥 196.8 | 鵠 GE-5678 | 鵠 HB2-F3F1 | 鵠 T2-685E | 鵠 K2-725C | 9D7C 鳥 196.8 | 鵠 G3-5D6A | 鵠 H-9EFE | 鵠 T5-6B3F | 鵠 J13-7E5F |
| 9D69 鳥 196.8 | 鵠 G3-5D65 | 鵠 HB2-F3E8 | 鵠 T2-6855 | 鵠 J14-7E33 K1-622B | 9D7D 鳥 196.8 | 鵠 G3-5D70 | 鵠 HB2-F3E3 | 鵠 T2-6850 | 鵠 K2-7267 |
| 9D6A 鳥 196.8 | 鵠 G1-7046 | 鵠 HB1-C44F | 鵠 T1-795B | 鵠 J1-6B79 K2-725D | 9D7E 鳥 196.8 | 鵠 G3-5D61 | 鵠 H-917A | 鵠 T3-5C26 | 鵠 J14-7E39 K1-5939 |
| 9D6B 鳥 196.8 | 鵠 G3-5D60 | 鵠 HB2-F3E4 | 鵠 T2-6851 | 鵠 J14-7E34 K2-725E | 9D7F 鳥 196.8 | 鵠 GE-5721 | 鵠 HB2-F3EF | 鵠 T2-685C | 鵠 K2-7268 |
| 9D6C 鳥 196.8 | 鵠 G1-4574 | 鵠 HB1-C450 | 鵠 T1-795C | 鵠 J0-4B32 K0-5D5F | 9D80 鳥 196.8 | 鵠 G5-5C3C | 鵠 HB2-F3DE | 鵠 T2-684B | 鵠 K2-7269 |
| 9D6D 鳥 196.8 | 鵠 GE-5679 | 鵠 H-95BF | 鵠 T3-5C27 | | 9D81 鳥 196.8 | 鵠 GE-5722 | 鵠 HB2-F3D9 | 鵠 T2-6846 | |
| 9D6E 鳥 196.8 | 鵠 G3-5D67 | 鵠 H-8A73 | 鵠 T3-5C22 | | 9D82 鳥 196.8 | 鵠 G5-5C3F | 鵠 HB2-F3EC | 鵠 T2-6859 | 鵠 K2-726A |
| 9D6F 鳥 196.8 | 鵠 G1-7047 | 鵠 HB2-F3ED | 鵠 T2-685A | 鵠 J0-732B K1-7264 | 9D83 鳥 196.8 | 鵠 G3-5D63 | 鵠 H-917B | 鵠 T3-5C24 | 鵠 J1-6C23 K2-726B |
| 9D70 鳥 196.8 | 鵠 GE-567A | 鵠 HB2-F3E7 | 鵠 T2-6854 | 鵠 J13-7E5E K1-6D38 | 9D84 鳥 196.8 | 鵠 G3-7437 | 鵠 HB2-F3DB | 鵠 T2-6848 | 鵠 J14-7E3A K1-6F5C |
| 9D71 鳥 196.8 | 鵠 GE-567B | 鵠 HB2-F3DD | 鵠 T2-684A | 鵠 K2-725F | 9D85 鳥 196.8 | 鵠 G3-5D71 | 鵠 HB2-F3E9 | 鵠 T2-6856 | 鵠 K2-726C |
| 9D72 鳥 196.8 | 鵠 G1-4835 | 鵠 HB1-C44E | 鵠 T1-795A | 鵠 J0-7327 K0-6D4E | 9D86 鳥 196.8 | 鵠 G3-5D4D | 鵠 HB2-F3E0 | 鵠 T2-684D | 鵠 J1-6C25 K2-726D |
| 9D73 鳥 196.8 | 鵠 G3-5D6C | 鵠 HB2-F3EA | 鵠 T2-6857 | 鵠 J4-7E36 K2-7260 | 9D87 鳥 196.8 | 鵠 G1-7034 | 鵠 HB2-F3F0 | 鵠 T2-685D | 鵠 J0-7329 K2-726E |
| 9D74 鳥 196.8 | 鵠 GE-567C | 鵠 HB2-F3E5 | 鵠 T2-6852 | 鵠 K2-7261 | 9D88 鳥 196.8 | 鵠 G3-5D5E | 鵠 HB2-F3DC | 鵠 T2-6849 | 鵠 K2-726F |
| 9D75 鳥 196.8 | 鵠 G3-5D66 | 鵠 HB2-F3E6 | 鵠 T2-6853 | 鵠 K2-7262 | 9D89 鳥 196.8 | 鵠 G1-7048 | 鵠 HB1-C44C | 鵠 T1-7958 | 鵠 J0-7328 K1-654D |
| 9D76 鳥 196.8 | 鵠 GE-567D | | 鵠 T3-5C25 | 鵠 J14-7E37 K2-7263 | 9D8A 鳥 196.8 | 鵠 G3-5D68 | 鵠 HB2-F3DA | 鵠 T2-6847 | 鵠 J13-7E60 K2-7270 |
| 9D77 鳥 196.8 | 鵠 G3-5D6B | 鵠 HB2-F3D8 | 鵠 T2-6845 | 鵠 J14-7E38 K1-6955 | 9D8B 鳥 196.8 | 鵠 G3-5D6E | 鵠 HB2-F3E1 | 鵠 T2-684E | 鵠 K2-7271 |
| 9D78 鳥 196.8 | 鵠 G3-5D5D | 鵠 HB2-F3DF | 鵠 T2-684C | 鵠 K2-7264 | 9D8C 鳥 196.8 | 鵠 G3-5D6F | 鵠 HB2-F3E2 | 鵠 T2-684F | 鵠 K2-7272 |

| HEX | C | J | K | V | HEX | C | J | K | V | |
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| 9D8D 鳥 196.8 | 鶻 GE-5723 | 鶻 J14-7E3B | | | 9DA1 鳥 196.9 | 鶻 G3-5D77 | 鶻 HB2-F5A6 | 鶻 T2-6B34 | 鶻 J14-7E3D | 鶻 K1-5746 |
| 9D8E 鳥 196.8 | 鶻 GE-5724 | 鶻 J1-6C28 | | | 9DA2 鳥 196.9 | 鶻 GE-572D | 鶻 HB2-F5A8 | 鶻 T2-6B36 | | 鶻 K2-7321 |
| 9D8F 鳥 196.8 | 鶻 GE-5725 | 鶻 J0-375C | | | 9DA3 鳥 196.9 | 鶻 G5-5C45 | 鶻 HB2-F5AB | 鶻 T2-6B39 | | 鶻 K2-7322 |
| 9D90 鳥 196.9 | 鶻 GE-5726 | 鶻 HB2-F57D | 鶻 T2-6B2D | 鶻 K2-7273 | 9DA4 鳥 196.9 | 鶻 G5-5C35 | 鶻 HB2-F579 | 鶻 T2-6B29 | 鶻 J0-732E | 鶻 K1-593A |
| 9D91 鳥 196.8 | 鶻 GE-5727 | 鶻 T3-5C23 | | | 9DA5 鳥 196.9 | 鶻 G1-704C | 鶻 H-96C2 | 鶻 T3-5D7A | | 鶻 K2-7323 |
| 9D92 鳥 196.9 | 鶻 G3-5D73 | 鶻 HB2-F57B | 鶻 T2-6B2B | 鶻 J1-6C29 | 9DA6 鳥 196.9 | 鶻 GE-572E | 鶻 HB2-F5AF | 鶻 T2-6B3D | | 鶻 K2-7324 |
| 9D93 鳥 196.9 | 鶻 G1-7045 | 鶻 H-9AA3 | 鶻 T4-6569 | 鶻 J1-6C2A | 9DA7 鳥 196.9 | 鶻 GE-572F | 鶻 HB2-F5B0 | 鶻 T2-6B3E | | 鶻 K2-7325 |
| 9D94 鳥 196.9 | 鶻 GE-5728 | 鶻 HB2-F5A2 | 鶻 T2-6B30 | 鶻 K2-7275 | 9DA8 鳥 196.9 | 鶻 GE-5730 | 鶻 HB2-F5A9 | 鶻 T2-6B37 | | 鶻 K2-7326 |
| 9D95 鳥 196.9 | 鶻 GE-5729 | 鶻 T3-5D79 | 鶻 J1-6C2B | | 9DA9 鳥 196.9 | 鶻 G1-704D | 鶻 HB2-F5AD | 鶻 T2-6B3B | 鶻 J0-732F | 鶻 K0-5950 |
| 9D96 鳥 196.9 | 鶻 G3-5D79 | 鶻 HB2-F5AE | 鶻 T2-6B3C | 鶻 J13-7E61 | 9DAA 鳥 196.9 | 鶻 G3-5D76 | 鶻 HB2-F5A4 | 鶻 T2-6B32 | 鶻 J1-6C30 | 鶻 K2-7327 |
| 9D97 鳥 196.9 | 鶻 G5-5C42 | 鶻 HB2-F5A5 | 鶻 T2-6B33 | 鶻 J1-6C2D | 9DAB 鳥 196.9 | 鶻 GE-5731 | 鶻 H-9F77 | | 鶻 J0-732A | |
| 9D98 鳥 196.9 | 鶻 G1-7049 | 鶻 HB2-F57C | 鶻 T2-6B2C | 鶻 J1-6C2E | 9DAC 鳥 196.10 | 鶻 G3-5D25 | 鶻 HB2-F6C1 | 鶻 T2-6D2F | 鶻 J13-7E63 | 鶻 K1-6E77 |
| 9D99 鳥 196.9 | 鶻 G3-5D7E | 鶻 HB2-F578 | 鶻 T2-6B28 | 鶻 J4-7E3C | 9DAD 鳥 196.10 | 鶻 GE-5732 | 鶻 HB2-F6C4 | 鶻 T2-6D32 | | 鶻 K2-7328 |
| 9D9A 鳥 196.9 | 鶻 G1-704A | 鶻 HB2-F5A7 | 鶻 T2-6B35 | 鶻 J0-732D | 9DAE 鳥 196.10 | 鶻 G5-7969 | | 鶻 T3-5F35 | 鶻 J1-6C32 | 鶻 K2-7329 |
| 9D9B 鳥 196.9 | 鶻 G3-5D75 | 鶻 HB2-F57E | 鶻 T2-6B2E | 鶻 K2-7279 | 9DAF 鳥 196.10 | 鶻 G1-5D3A | 鶻 HB1-C561 | 鶻 T1-7B4D | 鶻 J0-7274 | 鶻 K0-6523 |
| 9D9C 鳥 196.9 | 鶻 GE-572A | 鶻 HB2-F5A3 | 鶻 T2-6B31 | 鶻 K2-727A | 9DB0 鳥 196.10 | 鶻 G3-5D51 | | 鶻 T3-5F31 | | |
| 9D9D 鳥 196.9 | 鶻 G3-5D74 | 鶻 HB2-F57A | 鶻 T2-6B2A | 鶻 K2-727B | 9DB1 鳥 196.10 | 鶻 G3-5E2E | 鶻 HB2-F6C3 | 鶻 T2-6D31 | 鶻 J1-6C33 | 鶻 K2-732A |
| 9D9E 鳥 196.9 | 鶻 GE-572B | 鶻 HB2-F5AA | 鶻 T2-6B38 | 鶻 K2-727C | 9DB2 鳥 196.10 | 鶻 G3-5E2A | 鶻 HB2-F6C8 | 鶻 T2-6D36 | 鶻 J0-7330 | 鶻 K2-732B |
| 9D9F 鳥 196.9 | 鶻 GE-572C | 鶻 HB2-F577 | 鶻 T2-6B27 | 鶻 K2-727D | 9DB3 鳥 196.10 | 鶻 GE-5733 | 鶻 HB2-F6C6 | 鶻 T2-6D34 | | 鶻 K2-732C |
| 9DA0 鳥 196.9 | 鶻 G3-5D72 | 鶻 HB2-F5A1 | 鶻 T2-6B2F | 鶻 K2-727E | 9DB4 鳥 196.10 | 鶻 G1-3A57 | 鶻 HB1-C562 | 鶻 T1-7B4E | 鶻 J0-4461 | 鶻 K0-794D |
| | | | | 鶻 V3-3639 | | | | | | 鶻 V1-6C79 |

| HEX | C | J | K | V | HEX | C | J | K | V | |
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| 9DB5 鳥 196.10 | 鷓 G5-5C26 | 鷓 HB2-F6BD | 鷓 T2-6D2B | 鷓 J14-7E3F | 鷓 K1-7054 | 9DC9 鳥 196.10 | 鷓 G3-5E29 | 鷓 H-89B8 | 鷓 T4-6844 | 鷓 J14-7E44 |
| 9DB6 鳥 196.10 | 鷓 GE-5734 | 鷓 HB2-F6B3 | 鷓 T2-6D21 | 鷓 K2-732D | 9DCA 鳥 196.10 | 鷓 G3-7B69 | 鷓 HB2-F6B7 | 鷓 T2-6D25 | 鷓 J1-6C3B | 鷓 K2-7338 |
| 9DB7 鳥 196.10 | 鷓 GE-5735 | 鷓 HB2-F6B2 | 鷓 T2-6C7E | 鷓 K2-732E | 9DCB 鳥 196.11 | 鷓 G3-5E24 | 鷓 HB2-F7BB | 鷓 T2-6E68 | 鷓 K2-7339 | 鷓 VN-09DCB |
| 9DB8 鳥 196.10 | 鷓 G5-5C4A | 鷓 HB1-C564 | 鷓 T1-7B50 | 鷓 J0-7334 | 鷓 K1-6677 | 9DCC 鳥 196.10 | 鷓 GE-5739 | 鷓 HB2-F6C5 | 鷓 T2-6D33 | |
| 9DB9 鳥 196.10 | 鷓 G3-5E2B | 鷓 HB2-F6BF | 鷓 T2-6D2D | 鷓 J14-7E40 | 鷓 K1-5F4B | 9DCD 鳥 196.10 | 鷓 GE-573A | 鷓 HB2-F6C7 | 鷓 T2-6D35 | 鷓 K2-733A |
| 9DBA 鳥 196.10 | 鷓 G3-5E2C | 鷓 HB2-F6C0 | 鷓 T2-6D2E | 鷓 J0-7335 | 鷓 K2-732F | 鷓 V1-6C7A | 9DCE 鳥 196.10 | 鷓 G3-5E28 | 鷓 HB2-F6BE | 鷓 T2-6D2C |
| 9DBB 鳥 196.10 | 鷓 G1-773D | 鷓 HB2-F6BC | 鷓 T2-6D2A | 鷓 J0-7333 | 鷓 K1-593F | 9DCF 鳥 196.10 | 鷓 GE-573B | 鷓 HB2-F6B8 | 鷓 T2-6D26 | 鷓 J0-7337 |
| 9DBC 鳥 196.10 | 鷓 G1-704F | 鷓 HB2-F6B4 | 鷓 T2-6D22 | 鷓 J13-7E64 | 鷓 K2-7330 | 9DD0 鳥 196.11 | 鷓 G5-5C50 | 鷓 HB2-F7BC | 鷓 T2-6E69 | 鷓 K2-733B |
| 9DBD 鳥 196.10 | 鷓 G3-5E27 | 鷓 H-9AA4 | 鷓 T3-5F32 | 鷓 J4-7E41 | 鷓 K2-7331 | 9DD1 鳥 196.11 | 鷓 GE-573C | 鷓 HB2-F7BE | 鷓 T2-6E6B | 鷓 K2-733C |
| 9DBE 鳥 196.10 | 鷓 G5-733E | 鷓 HB2-F6B9 | 鷓 T2-6D27 | 鷓 K2-7332 | 9DD2 鳥 196.11 | 鷓 GE-573D | 鷓 HB2-F7B8 | 鷓 T2-6E65 | 鷓 K2-733D | |
| 9DBF 鳥 196.10 | 鷓 GE-5736 | 鷓 HB2-F5AC | 鷓 T2-6B3A | 鷓 J14-7E3E | 鷓 K1-6B29 | 9DD3 鳥 196.11 | 鷓 G1-7051 | 鷓 HB1-C5C2 | 鷓 T1-7C2E | 鷓 J0-733A |
| 9DC0 鳥 196.10 | 鷓 G1-704B | 鷓 H-9AA5 | 鷓 T4-6843 | 鷓 J3-7E62 | 鷓 K2-7333 | 9DD4 鳥 196.11 | 鷓 G3-5E23 | 鷓 H-9173 | 鷓 T4-6A25 | 鷓 J1-6C3C |
| 9DC1 鳥 196.10 | 鷓 G3-5E2D | 鷓 HB2-F6B5 | 鷓 T2-6D23 | 鷓 J0-7332 | 鷓 K1-6A5B | 9DD5 鳥 196.11 | 鷓 G3-5E32 | 鷓 HB2-F7C5 | 鷓 T2-6E72 | 鷓 J1-6C3D |
| 9DC2 鳥 196.10 | 鷓 G1-704E | 鷓 HB1-C563 | 鷓 T1-7B4F | 鷓 J0-7338 | 鷓 K1-6921 | 鷓 V0-484E | 9DD6 鳥 196.11 | 鷓 G3-5E30 | 鷓 HB2-F7C3 | 鷓 T2-6E70 |
| 9DC3 鳥 196.10 | 鷓 G3-5E25 | 鷓 HB2-F6BB | 鷓 T2-6D29 | 鷓 J14-7E42 | 鷓 K2-7334 | 9DD7 鳥 196.11 | 鷓 G1-4538 | 鷓 HB1-C5C3 | 鷓 T1-7C2F | 鷓 J13-7E65 |
| 9DC4 鳥 196.10 | 鷓 G1-3C26 | 鷓 H-91A1 | 鷓 T3-5F36 | 鷓 J0-7331 | 鷓 K0-4D2E | 9DD8 鳥 196.11 | 鷓 G5-5C4C | 鷓 HB2-F7C2 | 鷓 T2-6E6F | |
| 9DC5 鳥 196.10 | 鷓 G5-5C46 | 鷓 HB2-F6BA | 鷓 T2-6D28 | 鷓 K2-7335 | | 9DD9 鳥 196.11 | 鷓 G1-703A | 鷓 HB2-F7C1 | 鷓 T2-6E6E | 鷓 J0-7339 |
| 9DC6 鳥 196.10 | 鷓 GE-5737 | | 鷓 J0-7336 | 鷓 K2-7336 | | 9DDA 鳥 196.11 | 鷓 G1-7052 | 鷓 HB2-F7BA | 鷓 T2-6E67 | 鷓 J14-7E46 |
| 9DC7 鳥 196.10 | 鷓 G3-4F38 | 鷓 HB2-F6B6 | 鷓 T2-6D24 | 鷓 J14-7E43 | 鷓 K1-5A72 | 9ddb 鳥 196.11 | 鷓 G5-5C52 | 鷓 HB2-F7B7 | 鷓 T2-6E64 | 鷓 K2-7341 |
| 9DC8 鳥 196.10 | 鷓 GE-5738 | 鷓 HB2-F6C2 | 鷓 T2-6D30 | 鷓 K2-7337 | | 9DDC 鳥 196.11 | 鷓 G3-5E21 | 鷓 HB2-F7BD | 鷓 T2-6E6A | 鷓 K2-7342 |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 9DDD 鳥 196.11 | 鸚 | 鸚 | 鸚 | | 9DF1 鳥 196.12 | 鸚 | 鸚 | 鸚 | |
| | GE-573E | HB2-F7C6 | T2-6E73 | | | GE-5747 | T4-6B4B | K1-5928 | |
| 9DDE 鳥 196.11 | 鸚 | 鸚 | 鸚 | 鸚 | 9DF2 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 |
| | G5-5C4E | HB2-F7B9 | T2-6E66 | J1-6C41 K2-7343 | | G1-7055 | HB2-F86C | T2-6F7A | J0-4F49 K0-762F |
| 9DDF 鳥 196.11 | 鸚 | 鸚 | 鸚 | 鸚 | 9DF3 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 |
| | G3-5E33 | HB2-F7BF | T2-6E6C | J14-7E47 K2-7344 | | G1-7042 | HB2-F871 | T2-7021 | J1-6C4A K1-727B |
| 9DE0 魚 195.11 | 鸚 | | 鸚 | 鸚 | 9DF4 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 |
| | GE-573F | | T5-7545 | J14-7E48 | | GE-5748 | HB2-F870 | T2-6F7E | J14-7E4A |
| 9DE1 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | 9DF5 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 |
| | GE-5740 | HB2-F869 | T2-6F77 | K2-7345 | | GE-5749 | HB2-F7C4 | T2-6E71 | K2-734F |
| 9DE2 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | 9DF6 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 |
| | G3-3044 | HB2-F86E | T2-6F7C | K2-7346 | | GE-574A | HB2-F868 | T2-6F76 | K2-7350 |
| 9DE3 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | 9DF7 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 |
| | GE-5741 | HB2-F864 | T2-6F72 | J4-7E49 K2-7347 | | GE-574B | HB2-F862 | T2-6F70 | K2-7351 |
| 9DE4 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | 9DF8 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 |
| | G5-5C40 | HB2-F867 | T2-6F75 | K2-7348 | | G1-7056 | HB2-F866 | T2-6F74 | J0-733B K0-7D53 |
| 9DE5 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | 9DF9 鳥 196.13 | 鸚 | 鸚 | 鸚 | 鸚 |
| | G1-7038 | HB1-C5EE | T1-7C5A | J1-6C44 K2-7349 | | G1-5325 | HB1-C64E | T1-7C79 | J0-426B K0-6B6D |
| 9DE6 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | 9DFA 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 |
| | G1-7054 | HB2-F86B | T2-6F79 | J0-733C K1-7025 | | G1-7058 | HB1-C64F | T1-7C7A | J0-3A6D K0-565C |
| 9DE7 鳥 196.12 | 鸚 | | 鸚 | 鸚 | 9DFB 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 |
| | GE-5742 | | T4-6B46 | J13-7E67 | | G5-5C58 | HB2-F861 | T2-6F6F | K2-7352 |
| 9DE8 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | 9DFC 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 |
| | GE-5743 | HB2-F872 | T2-7022 | K2-734A | | GE-574C | H-9AA6 | T3-606C | K2-7353 |
| 9DE9 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | 9DFD 鳥 196.13 | 鸚 | 鸚 | 鸚 | 鸚 |
| | G3-5E31 | HB2-F7C0 | T2-6E6D | J1-6C46 K1-6171 | | G3-5D35 | HB2-F8E6 | T2-7074 | J0-733F K1-7273 |
| 9DEA 鳥 196.12 | 鸚 | | 鸚 | 鸚 | 9DFE 鳥 196.13 | 鸚 | 鸚 | 鸚 | 鸚 |
| | GE-5744 | | T4-6B4A | K1-666F | | G5-5C5B | HB2-F8DD | T2-706B | J1-6C4C K2-7354 |
| 9DEB 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | 9DFF 鳥 196.13 | 鸚 | 鸚 | 鸚 | 鸚 |
| | G3-5D6D | HB2-F865 | T2-6F73 | J1-6C47 K1-6544 | | GE-574D | HB2-F8E5 | T2-7073 | K1-6165 |
| 9DEC 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | 9E00 鳥 196.13 | 鸚 | 鸚 | 鸚 | 鸚 |
| | GE-5745 | HB2-F86F | T2-6F7D | K2-734B | | G3-5E3F | HB2-F8E2 | T2-7070 | K2-7355 |
| 9DED 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | 9E01 鳥 196.13 | 鸚 | 鸚 | 鸚 | 鸚 |
| | G3-5E37 | HB2-F873 | T2-7023 | J0-733D K2-734C | | G3-5E41 | HB2-F8E3 | T2-7071 | K2-7356 |
| 9DEE 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | | | 鸚 | | |
| | G3-5D42 | HB2-F86A | T2-6F78 | J1-6C48 K2-734D | | | 鸚 | UTC-03126 | |
| 9DEF 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | 9E02 鳥 196.13 | 鸚 | 鸚 | 鸚 | 鸚 |
| | G1-7053 | HB2-F863 | T2-6F71 | J0-733E K2-734E | | G3-5E42 | HB2-F8DC | T2-706A | J14-7E4D K2-7357 |
| 9DF0 鳥 196.12 | 鸚 | 鸚 | 鸚 | 鸚 | 9E03 鳥 196.13 | 鸚 | 鸚 | 鸚 | 鸚 |
| | GE-5746 | HB2-F86D | T2-6F7B | J1-6C49 K1-6750 | | G3-5C77 | HB2-F8DF | T2-706D | K2-7358 |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 9E04 鳥 196.13 | 鶯 GE-574E | 鶯 HB2-F8E7 | 鶯 T2-7075 | 鶯 K2-7359 | 9E18 鳥 196.17 | 鸚 G3-5E46 | 鸚 H-96BB | 鸚 T3-6230 | |
| 9E05 鳥 196.13 | 鸚 G5-5C2A | 鸚 HB2-F8E1 | 鸚 T2-706F | 鸚 K2-735A | 9E19 鳥 196.17 | 鸚 GE-5755 | 鸚 HB2-F9C5 | 鸚 T2-7234 | 鸚 J14-7E4F 鸚 K2-7368 |
| 9E06 鳥 196.13 | 鸚 G3-5E3C | 鸚 HB2-F8E0 | 鸚 T2-706E | 鸚 K2-735B | 9E1A 鳥 196.17 | 鸚 G1-7050 | 鸚 HB1-C678 | 鸚 T1-7D45 | 鸚 J0-7340 鸚 K0-6524 |
| 9E07 鳥 196.13 | 鸚 G3-5E40 | 鸚 HB2-F8DE | 鸚 T2-706C | 鸚 J13-7E68 鸚 K1-6C3D | 9E1B 鳥 196.18 | 鸚 G1-7059 | 鸚 HB1-C67C | 鸚 T1-7D49 | 鸚 J0-7341 鸚 K1-596C |
| 9E08 鳥 196.13 | 鸚 GE-574F | | 鸚 T3-6135 | | 9E1C 鳥 196.18 | 鸚 G5-5C5D | 鸚 H-9FF2 | 鸚 T3-6238 | 鸚 J14-7E50 鸚 K1-5A73 鸚 V0-4859 |
| 9E09 鳥 196.13 | 鸚 G3-5D4B | 鸚 HB2-F8E4 | 鸚 T2-7072 | 鸚 K2-735C | 9E1D 鳥 196.19 | 鸚 G1-703F | 鸚 HB2-F9CF | 鸚 T2-723D | 鸚 J14-7E51 鸚 K2-7369 |
| 9E0A 鳥 196.13 | 鸚 G3-5E43 | 鸚 H-89BD | 鸚 T4-6C56 | 鸚 J14-7E4C 鸚 K2-735D | 9E1E 鳥 196.19 | 鸚 G1-703D | 鸚 HB1-C67D | 鸚 T1-7D4A | 鸚 J0-7342 鸚 K0-5536 鸚 V1-6D21 |
| 9E0B 鳥 196.14 | 鸚 G3-5D36 | 鸚 HB2-F95D | 鸚 T2-714C | 鸚 K2-735E | 9E1F 鳥 196.0 | 鸚 G0-4471 | 鸚 H-8BF5 | | |
| 9E0C 鳥 196.14 | 鸚 G1-7057 | 鸚 H-89B9 | 鸚 T4-6D3A | 鸚 K2-735F 鸚 V0-4858 | 9E20 鳥 196.2 | 鸚 G0-702F | | | |
| 9E0D 鳥 196.14 | 鸚 GE-5750 | 鸚 HB2-F95E | 鸚 T2-714D | 鸚 J4-7E4E 鸚 K2-7360 | 9E21 鳥 196.2 | 鸚 G0-3C26 | | | |
| 9E0E 鳥 196.14 | 鸚 GE-5751 | 鸚 H-917D | 鸚 T3-615D | 鸚 J1-6C50 鸚 K2-7361 | 9E22 鳥 196.3 | 鸚 G0-7030 | | | |
| 9E0F 鳥 196.14 | 鸚 G3-5E3A | 鸚 HB2-F960 | 鸚 T2-714F | 鸚 K1-6063 鸚 V2-9165 | 9E23 鳥 196.3 | 鸚 G0-4379 | | | |
| 9E10 鳥 196.14 | 鸚 G5-5C5C | 鸚 HB2-F95F | 鸚 T2-714E | 鸚 J1-6C51 鸚 K2-7362 | 9E24 鳥 196.3 | 鸚 GU-09E24 | | | |
| 9E11 鳥 196.14 | 鸚 G3-5D7D | 鸚 HB2-F962 | 鸚 T2-7151 | 鸚 J1-6C52 鸚 K2-7363 | 9E25 鳥 196.4 | 鸚 G0-4538 | | | |
| 9E12 鳥 196.14 | 鸚 GE-5752 | 鸚 HB2-F961 | 鸚 T2-7150 | 鸚 J1-6C53 鸚 K2-7364 | 9E26 鳥 196.4 | 鸚 G0-513B | | | |
| 9E13 鳥 196.15 | 鸚 G3-5E45 | 鸚 HB2-F97C | 鸚 T2-716C | 鸚 K2-7365 | 9E27 鳥 196.4 | 鸚 G8-7D5C | | | |
| 9E14 鳥 196.15 | 鸚 GE-5753 | 鸚 HB2-F97B | 鸚 T2-716B | 鸚 K2-7366 | 9E28 鳥 196.4 | 鸚 G0-7031 | | | |
| 9E15 鳥 196.16 | 鸚 G1-7035 | 鸚 HB2-F9B7 | 鸚 T2-7227 | 鸚 J13-7E69 鸚 K1-5E77 | 9E29 鳥 196.4 | 鸚 G0-7032 | | | |
| 9E16 鳥 196.16 | 鸚 GE-5754 | | 鸚 T3-6229 | 鸚 J1-6C55 | 9E2A 鳥 196.5 | 鸚 G0-7033 | | | |
| 9E17 鳥 196.16 | 鸚 G3-587B | 鸚 HB2-F9B8 | 鸚 T2-7228 | 鸚 K2-7367 | 9E2B 鳥 196.5 | 鸚 G0-7034 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 9E2C | | | | | 9E40 | | | | |
| 鸟 196.5 | | | | | 鸟 196.7 | | | | |
| 鸬 | | | | | 鸬 | | | | |
| G0-7035 | | | | | GU-09E40 | | | | |
| 9E2D | | | | | 9E41 | | | | |
| 鸟 196.5 | | | | | 鸟 196.7 | | | | |
| 鸭 | | | | | 鸛 | | | | |
| G0-513C | | | | | G0-703E | | | | |
| 9E2E | | | | | 9E42 | | | | |
| 鸟 196.5 | | | | | 鸟 196.7 | | | | |
| 鸱 | | | | | 鸱 | | | | |
| G8-7D5D | | | | | G0-703F | | | | |
| 9E2F | | | | | 9E43 | | | | |
| 鸟 196.5 | | | | | 鸟 196.7 | | | | |
| 鸯 | | | | | 鸛 | | | | |
| G0-516C | | | | | G0-3E69 | | | | |
| 9E30 | | | | | 9E44 | | | | |
| 鸟 196.5 | | | | | 鸟 196.7 | | | | |
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| G8-7D5E | | | | | G0-7040 | | | | |
| 9E31 | | | | | 9E45 | | | | |
| 鸟 196.5 | | | | | 鸟 196.7 | | | | |
| 鸱 | | | | | 鵝 | | | | |
| G0-7037 | | | | | G0-366C | | | | |
| 9E32 | | | | | 9E46 | | | | |
| 鸟 196.5 | | | | | 鸟 196.7 | | | | |
| 鸬 | | | | | 鸬 | | | | |
| G0-7036 | | | | | G0-7041 | | | | |
| 9E33 | | | | | 9E47 | | | | |
| 鸟 196.5 | | | | | 鸟 196.7 | | | | |
| 鸳 | | | | | 鸬 | | | | |
| G0-5427 | | | | | G0-7042 | | | | |
| 9E34 | | | | | 9E48 | | | | |
| 鸟 196.5 | | | | | 鸟 196.7 | | | | |
| 鸬 | | | | | 鸬 | | | | |
| G8-7D5F | | | | | G0-7043 | | | | |
| 9E35 | | | | | 9E49 | | | | |
| 鸟 196.5 | | | | | 鸟 196.8 | | | | |
| 鸵 | | | | | 鸬 | | | | |
| G0-4D52 | | | | | G0-7044 | | | | |
| 9E36 | | | | | 9E4A | | | | |
| 鸟 196.5 | | | | | 鸟 196.8 | | | | |
| 鸬 | | | | | 鸬 | | | | |
| G0-7038 | | | | | G0-4835 | | | | |
| 9E37 | | | | | 9E4B | | | | |
| 鸟 196.6 | | | | | 鸟 196.8 | | | | |
| 鸬 | | | | | 鸬 | | | | |
| G0-703A | | | | | G0-7045 | | | | |
| 9E38 | | | | | 9E4C | | | | |
| 鸟 196.6 | | | | | 鸟 196.8 | | | | |
| 鸬 | | | | | 鸬 | | | | |
| G0-7039 | | | | | G0-7046 | | | | |
| 9E39 | | | | | 9E4D | | | | |
| 鸟 196.6 | | | | | 鸟 196.8 | | | | |
| 鸬 | | | | | 鸬 | | | | |
| G0-703B | | | | | G8-7D60 | | | | |
| 9E3A | | | | | 9E4E | | | | |
| 鸟 196.6 | | | | | 鸟 196.8 | | | | |
| 鸬 | | | | | 鸬 | | | | |
| G0-703C | | | | | G0-7047 | | | | |
| 9E3B | | | | | 9E4F | | | | |
| 鸟 196.6 | | | | | 鸟 196.8 | | | | |
| 鸬 | | | | | 鵬 | | | | |
| G7-2128 | | | | | G0-4574 | | | | |
| 9E3C | | | | | 9E50 | | | | |
| 鸟 196.6 | | | | | 鸟 196.8 | | | | |
| 鸬 | | | | | 鸬 | | | | |
| G7-2129 | | | | | GU-09E50 | | | | |
| 9E3D | | | | | 9E51 | | | | |
| 鸟 196.6 | | | | | 鸟 196.8 | | | | |
| 鸬 | | | | | 鸬 | | | | |
| G0-386B | | | | | G0-7048 | | | | |
| 9E3E | | | | | 9E52 | | | | |
| 鸟 196.6 | | | | | 鸟 196.8 | | | | |
| 鸬 | | | | | 鸬 | | | | |
| G0-703D | | | | | G8-7D61 | | | | |
| 9E3F | | | | | 9E53 | | | | |
| 鸟 196.6 | | | | | 鸟 196.8 | | | | |
| 鸬 | | | | | 鸬 | | | | |
| G0-3A68 | | | | | G8-7D62 | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
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| 9E54 | 鵠 | | | | 9E68 | 鵠 | | | | | |
| 鸟 196.8 | | | | | 鸟 196.11 | | | | | | |
| | G8-7D63 | | | | | G0-7052 | | | | | |
| 9E55 | 鵠 | | | | 9E69 | 鵠 | | | | | |
| 鸟 196.9 | | | | | 鸟 196.12 | | | | | | |
| | G0-7049 | | | | | G0-7053 | | | | | |
| 9E56 | 鵠 | | | | 9E6A | 鵠 | | | | | |
| 鸟 196.9 | | | | | 鸟 196.12 | | | | | | |
| | G8-7D64 | | | | | G0-7054 | | | | | |
| 9E57 | 鵠 | | | | 9E6B | 鵠 | | | | | |
| 鸟 196.9 | | | | | 鸟 196.12 | | | | | | |
| | G0-704A | | | | | G0-7055 | | | | | |
| 9E58 | 鵠 | | | | 9E6C | 鵠 | | | | | |
| 鸟 196.10 | | | | | 鸟 196.12 | | | | | | |
| | G0-773D | | | | | G0-7056 | | | | | |
| 9E59 | 鵠 | | | | 9E6D | 鵠 | | | | | |
| 鸟 196.9 | | | | | 鸟 196.13 | | | | | | |
| | G8-7D65 | | | | | G0-7058 | | | | | |
| 9E5A | 鵠 | | | | 9E6E | 鵠 | | | | | |
| 鸟 196.9 | | | | | 鸟 196.13 | | | | | | |
| | G0-704B | | | | | G7-212D | | | | | |
| 9E5B | 鵠 | | | | 9E6F | 鵠 | | | | | |
| 鸟 196.9 | | | | | 鸟 196.13 | | | | | | |
| | G0-704C | | | | | G8-7D69 | | | | | |
| 9E5C | 鵠 | | | | 9E70 | 鵠 | | | | | |
| 鸟 196.9 | | | | | 鸟 196.13 | | | | | | |
| | G0-704D | | | | | G0-5325 | | | | | |
| 9E5D | 鵠 | | | | 9E71 | 鵠 | | | | | |
| 鸟 196.10 | | | | | 鸟 196.14 | | | | | | |
| | GU-09E5D | | | | | G0-7057 | | | | | |
| 9E5E | 鵠 | | | | 9E72 | 鵠 | | | | | |
| 鸟 196.10 | | | | | 鸟 196.14 | | | | | | |
| | G0-704E | | | | | G7-212C | | | | | |
| 9E5F | 鵠 | | | | 9E73 | 鵠 | | | | | |
| 鸟 196.10 | | | | | 鸟 196.17 | | | | | | |
| | G7-212B | | | | | G0-7059 | | | | | |
| 9E60 | 鵠 | | | | 9E74 | 鵠 | | | | | |
| 鸟 196.10 | | | | | 鸟 196.17 | | | | | | |
| | GU-09E60 | | | | | G8-7D6A | | | | | |
| 9E61 | 鵠 | | | | 9E75 | 鹵 | 鹵 | 鹵 | 鹵 | 鹵 | |
| 鸟 196.10 | | | | | 鹵 197.0 | G1-7852 | HB1-B3BF | T1-5E25 | J0-7343 | K0-565D | V2-9166 |
| | G8-7D66 | | | | | | | | | | |
| 9E62 | 鵠 | | | | 9E76 | 鹵 | | 鹵 | | 鹵 | |
| 鸟 196.10 | | | | | 鹵 197.4 | G3-6F45 | | T4-4F48 | | K2-736A | |
| | G8-7D67 | | | | | | | | | | |
| 9E63 | 鵠 | | | | 9E77 | 鹵 | | 鹵 | | 鹵 | |
| 鸟 196.10 | | | | | 鹵 197.5 | GE-5756 | | T5-5A5B | | K1-5E67 | |
| | G0-704F | | | | | | | | | | |
| 9E64 | 鵠 | | | | 9E78 | 鹵 | | | 鹵 | | |
| 鸟 196.10 | | | | | 鹵 197.8 | GE-5757 | | | J0-3834 | | |
| | G0-3A57 | | | | | | | | | | |
| 9E65 | 鵠 | | | | 9E79 | 鹵 | 鹵 | 鹵 | 鹵 | 鹵 | |
| 鸟 196.11 | | | | | 鹵 197.9 | G1-7874 | HB1-C4D0 | T1-7A5B | J0-7344 | K0-7969 | |
| | G8-7D68 | | | | | | | | | | |
| 9E66 | 鵠 | | | | 9E7A | 鹵 | 鹵 | 鹵 | 鹵 | 鹵 | |
| 鸟 196.11 | | | | | 鹵 197.10 | G1-753A | HB2-F6C9 | T2-6D37 | J1-6C59 | K2-736B | |
| | G0-7050 | | | | | | | | | | |
| 9E67 | 鵠 | | | | 9E7B | 鹵 | 鹵 | 鹵 | 鹵 | 鹵 | |
| 鸟 196.11 | | | | | 鹵 197.10 | GE-5758 | H-9AA9 | T3-5F37 | J14-7E52 | K1-5755 | |
| | G0-7051 | | | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
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| 9E7C 𪚑 197.13 | 𪚑 G1-3C6F | 𪚑 HB1-C650 | 𪚑 T1-7C7B | 𪚑 J13-7E6A | 𪚑 K2-736C | 9E90 麇 198.7 | 麇 GE-575D | 麇 H-91AA | 麇 T3-5A24 | 麇 K2-7377 | | |
| 9E7D 𪚒 197.13 | 鹽 G1-514E | 鹽 HB1-C651 | 鹽 T1-7C7C | 鹽 J0-7345 | 鹽 K0-6724 | 9E91 麇 198.8 | 麇 G3-7C35 | 麇 HB2-F3F3 | 麇 T2-6860 | 麇 J0-734C | 麇 K1-6822 | 麇 V1-6D24 |
| 9E7E 𪚓 197.9 | 𪚓 G0-753A | | | | | 9E92 麇 198.8 | 麇 G0-7768 | 麇 HB1-C451 | 麇 T1-795D | 麇 J0-734A | 麇 K0-514B | 麇 V1-6D25 |
| 9E7F 鹿 198.0 | 鹿 G0-4239 | 鹿 HB1-B3C0 | 鹿 T1-5E26 | 鹿 J0-3C2F | 鹿 K0-5663 | 鹿 V1-6D22 | 9E93 麇 198.8 | 麇 G0-4234 | 麇 HB1-C453 | 麇 T1-795F | 麇 J0-4F3C | 麇 K0-5664 |
| 9E80 鹿 198.2 | 麇 G3-7C2A | 麇 HB2-E0EE | 麇 T2-4874 | 麇 J14-7E54 | 麇 K1-693F | 9E94 麇 198.8 | 麇 G3-7C36 | 麇 HB2-F3F2 | 麇 T2-685F | 麇 K2-7378 | | |
| 9E81 鹿 198.2 | 麇 G5-342D | 麇 H-9F54 | 麇 T3-4569 | 麇 J0-7346 | 麇 K2-736D | 9E95 麇 198.8 | 麇 G5-7A22 | 麇 H-91AB | 麇 T3-5C29 | 麇 J0-734B | 麇 K2-7379 | |
| 9E82 鹿 198.2 | 麇 G0-7764 | 麇 HB1-B9A8 | 麇 T1-676E | 麇 J1-6C5D | 麇 K1-5B35 | 麇 V1-6D23 | 9E96 麇 198.8 | 麇 G3-7C37 | 麇 H-A070 | 麇 T4-6275 | 麇 J1-6C64 | 麇 K2-737A |
| 9E83 鹿 198.4 | 麇 G3-7C2E | 麇 HB2-E8F0 | 麇 T2-563B | 麇 J1-6C5E | 麇 K2-736E | 9E97 鹿 198.4 | 麇 G1-4076 | 麇 HB1-C452 | 麇 T1-795E | 麇 J0-4E6F | 麇 K0-5572 | 麇 V1-6D26 |
| 9E84 鹿 198.4 | 麇 G5-797C | 麇 H-9FE3 | 麇 T3-502C | 麇 J1-6C5F | 麇 K1-7055 | 9E98 鹿 198.9 | 麇 GE-575E | 麇 H-9F6D | 麇 T3-5E21 | 麇 J1-6C65 | 麇 K2-737B | |
| 9E85 鹿 198.5 | 麇 G3-7C31 | 麇 H-9EED | 麇 T3-5439 | 麇 J14-7E55 | 麇 K2-736F | 9E99 鹿 198.9 | 麇 G3-7C38 | 麇 HB2-F5B1 | 麇 T2-6B3F | 麇 K2-737C | | |
| 9E86 鹿 198.5 | 麇 G3-7C2F | 麇 HB2-ECB0 | 麇 T2-5C3C | 麇 K2-7370 | | 9E9A 鹿 198.9 | 麇 GE-575F | 麇 HB2-F5B3 | 麇 T2-6B41 | 麇 K2-737D | | |
| 9E87 鹿 198.5 | 麇 G0-7765 | 麇 HB2-ECB1 | 麇 T2-5C3D | 麇 J1-6C61 | 麇 K2-7371 | 9E9B 鹿 198.9 | 麇 G3-7C39 | 麇 HB2-F5B2 | 麇 T2-6B40 | 麇 J14-7E56 | 麇 K2-737E | |
| 9E88 鹿 198.5 | 麇 G0-7766 | 麇 HB2-ECAF | 麇 T2-5C3B | 麇 J0-7347 | 麇 K2-7372 | 9E9C 鹿 198.10 | 麇 G3-7C3A | 麇 HB2-F6CA | 麇 T2-6D38 | 麇 K2-7421 | | |
| 9E89 鹿 198.6 | 麇 GE-5759 | 麇 HB2-EFAB | 麇 T2-6137 | 麇 K2-7373 | | 9E9D 鹿 198.10 | 麇 G0-776A | 麇 HB1-C565 | 麇 T1-7B51 | 麇 J0-734D | 麇 K0-5E7A | 麇 V1-6D27 |
| 9E8A 鹿 198.6 | 麇 G5-6726 | 麇 HB2-EFAA | 麇 T2-6136 | 麇 K2-7374 | | 9E9E 鹿 198.11 | 麇 GE-5760 | 麇 H-91AC | 麇 T3-5F3A | 麇 J13-7E6B | 麇 K1-6B50 | |
| 9E8B 鹿 198.6 | 麇 G0-7767 | 麇 HB1-C247 | 麇 T1-7633 | 麇 J0-7348 | 麇 K1-6124 | 9E9F 鹿 198.12 | 麇 G0-776B | 麇 HB1-C5EF | 麇 T1-7C5B | 麇 J0-4E5B | 麇 K0-5778 | 麇 V1-6D28 |
| 9E8C 鹿 198.7 | 麇 G3-7C33 | 麇 HB2-F1DF | 麇 T2-652B | 麇 J0-7349 | 麇 K1-6940 | 9EA0 鹿 198.13 | 麇 GE-5761 | 麇 HB2-F8E8 | 麇 T2-7076 | 麇 K2-7422 | | |
| 9E8D 鹿 198.7 | 麇 GE-575A | 麇 HB2-EFAC | 麇 T2-6138 | 麇 K2-7375 | | 9EA1 鹿 198.14 | 麇 GE-5762 | 麇 HB2-F963 | 麇 T2-7152 | 麇 K2-7423 | | |
| 9E8E 鹿 198.7 | 麇 GE-575B | 麇 HB2-F1DE | 麇 T2-652A | 麇 J1-6C62 | 麇 K2-7376 | 9EA2 鹿 198.17 | 麇 GE-5763 | 麇 H-91AD | 麇 T3-6231 | 麇 K2-7424 | | |
| 9E8F 鹿 198.7 | 麇 GE-575C | 麇 T4-5F3A | 麇 J1-6C63 | 麇 K1-5B48 | | 9EA3 鹿 198.20 | 麇 GE-5764 | 麇 T3-623F | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
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| 9EA4 鹿 198.22 | 麤 GE-5765 | 麤 HB2-F9D2 | 麤 T2-7241 | 麤 J13-7E6C | 麤 K1-7056 | 9EB8 麦 199.4 | | 麸 J0-7350 | |
| 9EA5 麦 199.0 | 麦 G1-4273 | 麦 HB1-B3C1 | 麦 T1-5E27 | 麦 J0-734E | 麦 K0-586A | 麦 V1-6D29 | 9EB9 麦 199.8 | 麩 J0-396D | |
| 9EA6 麦 199.0 | 麦 G0-4273 | 麦 H-A0FD | 麦 T3-2547 | 麦 J0-477E | 9EBA 麦 199.9 | 麦 | 麦 | 麦 | 麦 V1-6D2A |
| 9EA7 麦 199.3 | 麩 G5-6C7C | 麩 HB2-E4E5 | 麩 T2-4F4D | 麩 K2-7425 | 9EBB 麻 200.0 | 麻 | 麻 | 麻 | 麻 V1-6D2B |
| 9EA8 麦 199.4 | 麩 G5-6D21 | 麩 H-9FE2 | 麩 T4-4F4C | 麩 J14-7E57 | 9EBC 麻 200.3 | 磨 GE-576E | 磨 HB1-BBF2 | 磨 T1-6B7B | 磨 J0-5677 |
| 9EA9 麦 199.4 | 麸 G1-746F | 麸 HB1-BEA2 | 麸 T1-702B | 麸 J0-734F | 麸 K1-624C | 9EBD 麻 200.3 | 磨 G0-7761 | 磨 H-9AAC | 磨 T3-4B22 |
| 9EAA 麦 199.4 | 麩 GE-5766 | 麩 H-91AF | 麩 T3-502F | 麩 J0-7351 | 麩 K1-6045 | 麩 V2-9167 | 9EBE 麻 200.4 | 磨 G0-7762 | 磨 HB1-BEA3 |
| 9EAB 麦 199.4 | 麩 GE-5767 | 麩 H-9E41 | 麩 T3-502E | 麩 K2-7427 | 9EBF 麻 200.7 | 磨 GE-576F | 磨 H-9A4A | 磨 TF-617C | 磨 J0-4B7B |
| 9EAC 麦 199.5 | 麸 GE-5768 | 麸 H-9AAA | 麸 T3-543A | 麸 J13-7E6D | 麸 K2-7428 | 9EC0 麻 200.8 | 磨 G3-7C25 | 磨 HB2-F3F4 | 磨 T2-6861 |
| 9EAD 麦 199.5 | 麩 GE-5769 | 麩 HB2-ECB3 | 麩 T2-5C3F | 麩 J0-7352 | 麩 K2-7429 | 9EC1 麻 200.9 | 磨 G3-7C27 | 磨 H-91B2 | 磨 T3-5E22 |
| 9EAE 麦 199.5 | 麸 G3-6D60 | 麸 HB2-ECB2 | 麸 T2-5C3E | 麸 J1-6C6B | 麸 K2-742A | 9EC2 麻 200.13 | 磨 G3-7C26 | 磨 HB2-F874 | 磨 T2-7024 |
| 9EAF 麦 199.6 | 麩 G1-7885 | 麩 H-91B0 | 麩 T3-5750 | 麩 J13-7E6E | 麩 K1-5A77 | 9EC3 黄 201.0 | 黄 GE-5770 | 黄 HB1-B6C0 | 黄 T1-6327 |
| 9EB0 麦 199.6 | 麩 G3-6D64 | 麩 HB2-EFAD | 麩 T2-6139 | 麩 J1-6C6D | 麩 K2-742B | 9EC4 黄 201.0 | 黄 G0-3B46 | 黄 H-8BF6 | 黄 T3-396A |
| 9EB1 麦 199.7 | 麩 G5-6D26 | 麩 H-9AAB | 麩 T3-5A26 | | | 9EC5 黄 201.4 | 黄 G3-7B74 | 黄 T3-543C | 黄 K1-5B5B |
| 9EB2 麦 199.7 | 麩 GE-576A | | 麩 T3-5A25 | | | 9EC6 黄 201.4 | 黄 GE-5771 | 黄 H-9AAD | 黄 T3-543B |
| 9EB3 麦 199.8 | 麸 G3-6D65 | | 麸 T4-627E | 麸 J1-6C6E | 麸 K2-742C | 9EC7 黄 201.5 | 黄 G3-7B76 | 黄 H-89B6 | 黄 T4-5A5D |
| 9EB4 麦 199.8 | 麩 G0-7470 | 麩 HB1-C454 | 麩 T1-7960 | 麩 J13-7E6F | 麩 K0-4F55 | 9EC8 黄 201.5 | 黄 GE-5772 | 黄 HB2-EFAE | 黄 T2-613A |
| 9EB5 麦 199.9 | 麩 G1-7859 | 麩 HB1-C4D1 | 麩 T1-7A5C | 麩 J13-7E70 | 麩 K0-587D | 9EC9 黄 201.5 | 黄 G0-5964 | | |
| 9EB6 麦 199.11 | 麩 GE-576B | 麩 HB2-F7C7 | 麩 T2-6E74 | | | 9ECA 黄 201.6 | 黄 G3-7B77 | 黄 T3-5A28 | |
| 9EB7 麦 199.18 | 麦 G3-6D5B | 麦 HB2-F9CB | 麦 T2-7239 | 麦 K2-742D | | 9ECB 黄 201.6 | 黄 G3-7B7A | 黄 T4-5F3E | 黄 J1-6C73 |

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| 9ECC 黄 201.13 | 鬢 G1-5964 | 鬢 HB1-C664 | 鬢 T1-7D31 | 鬢 J0-7354 | 鬢 K1-7457 | 黥 G0-7770 | 黥 HB2-F1E0 | 黥 T2-652C | 黥 J14-7E5B | 黥 K2-7436 | |
| 9ECD 黍 202.0 | 黍 G0-4A72 | 黍 HB1-B6C1 | 黍 T1-6328 | 黍 J0-3550 | 黍 K0-6028 | 黠 G0-776F | 黠 HB1-C35C | 黠 T1-7828 | 黠 J0-735C | 黠 K1-7544 | |
| 9ECE 黍 202.3 | 黎 G0-4068 | 黎 HB1-8EA4 | 黎 T1-702D | 黎 J0-7355 | 黎 K0-5573 | 廩 G8-7A26 | | | | | |
| 9ECF 黍 202.5 | 黏 G0-7024 | 黏 HB1-C248 | 黏 T1-7634 | 黏 J0-7356 | 黏 K1-6C4B | 駿 G0-7771 | 駿 H-9AAF | 駿 T4-6324 | | 駿 K2-7437 | |
| 9ED0 黍 202.10 | 穉 G3-7C5A | 穉 HB2-F875 | 穉 T2-7025 | 穉 J0-7357 | 穉 K1-5F65 | 黯 G3-7C47 | | 黯 T3-5C2A | | 黯 K2-7438 | |
| 9ED1 黑 203.0 | 黑 G0-3A5A | 黑 HB1-B6C2 | 黑 T1-6329 | 黑 J3-7E72 | 黑 K0-7D59 | 黷 G5-7A39 | 黷 HB2-F5B5 | 黷 T2-6B43 | 黷 J1-6C76 | 黷 K2-7439 | |
| 9ED2 黑 203.0 | 黑 GE-5773 | | 黑 T3-396B | 黑 J0-3975 | | 鯨 G0-7774 | 鯨 HB2-F5B4 | 鯨 T2-6B42 | 鯨 J0-735D | 鯨 K1-585D | 鯨 V2-916A |
| 9ED3 黑 203.3 | 黠 G3-7C3E | 黠 HB2-E8F1 | 黠 T2-563C | | 黠 K2-7433 | 黠 G3-7C49 | 黠 HB2-F5B7 | 黠 T2-6B45 | | 黠 K2-743A | |
| 9ED4 黑 203.4 | 黔 G0-472D | 黔 HB1-C072 | 黔 T1-733D | 黔 J0-7358 | 黔 K0-4C23 | 鰲 G0-7773 | 鰲 HB2-F5B6 | 鰲 T2-6B44 | 鰲 J14-7E5C | 鰲 K2-743B | |
| 9ED5 黑 203.4 | 黠 G3-7C43 | 黠 HB2-ECB4 | 黠 T2-5C40 | 黠 J1-6C74 | 黠 K2-7434 | 黨 G1-3533 | 黨 HB1-C4D2 | 黨 T1-7A5D | 黨 J0-735E | 黨 K0-535A | 黨 V2-916B |
| 9ED6 黑 203.4 | 黠 G3-7C42 | 黠 HB2-ECB5 | 黠 T2-5C41 | | 黠 K1-5C29 | 黠 G0-7772 | | | | | |
| 9ED7 黑 203.4 | 黠 G3-7C41 | | 黠 T3-543D | | 黠 K2-7435 | 黠 G0-7775 | | | | | |
| 9ED8 黑 203.4 | 默 G0-442C | 默 HB1-C071 | 默 T1-733C | 默 J0-6054 | 默 K0-5979 | 黠 G5-7A3F | 黠 HB2-F6CB | 黠 T2-6D39 | | 黠 K2-743C | |
| 9ED9 火 86.11 | 默 GE-5774 | | 默 T4-5560 | 默 J0-4C5B | 默 K6-1021 | 黠 G3-7C4C | | 黠 T4-6856 | 黠 J1-6C78 | | |
| | 默 MD-9ED9 | | | | | 黠 G3-7C4D | 黠 HB2-F6CD | 黠 T2-6D3B | 黠 J1-6C79 | 黠 K2-743D | |
| 9EDA 黑 203.5 | 黠 G3-7C44 | 黠 HB2-EFAF | 黠 T2-613B | | 黠 K1-5848 | 黠 G3-7C4B | 黠 HB2-F6CC | 黠 T2-6D3A | 黠 J14-7E5D | 黠 K1-5C7C | |
| 9EDB 黑 203.5 | 黛 G0-776C | 黛 HB1-C24C | 黛 T1-7638 | 黛 J0-4263 | 黛 K0-536A | 黠 G0-7776 | 黠 HB1-C566 | 黠 T1-7B52 | 黠 J0-735F | 黠 K1-664E | 黠 V2-916C |
| 9EDC 黑 203.5 | 黠 G0-776D | 黠 HB1-C24A | 黠 T1-7636 | 黠 J0-7359 | 黠 K0-7575 | 黠 G5-7A44 | 黠 HB2-F7C8 | 黠 T2-6E75 | 黠 J1-6C7B | 黠 K2-743E | |
| 9EDD 黑 203.5 | 黠 G0-776E | 黠 HB1-C24B | 黠 T1-7637 | 黠 J0-735B | 黠 K1-6A25 | 騰 G5-4F76 | 騰 H-9AB0 | 騰 T3-6029 | 騰 J1-6C7C | 騰 K2-743F | |
| 9EDE 黑 203.5 | 黠 G1-3563 | 黠 HB1-C249 | 黠 T1-7635 | 黠 J0-735A | 黠 K0-6F47 | 黠 G1-7775 | 黠 HB2-F876 | 黠 T2-7026 | 黠 J1-6C7D | 黠 K1-6E64 | |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
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| 9EF3 黑 203.11 | 𪚦 G3-7C4E | 𪚦 HB2-F877 | 𪚦 T2-7027 | 𪚦 K2-7440 | 9F07 龜 205.10 | 𪚧 GE-5777 | 𪚧 HB1-C652 | 𪚧 T1-7C7D | 𪚧 J0-7367 | 𪚧 K0-6828 | | |
| 9EF4 黑 203.11 | 𪚨 G1-7854 | 𪚨 HB1-C5F0 | 𪚨 T1-7C5C | 𪚨 J0-7360 | 𪚨 K0-5A3D | 9F08 龜 205.12 | 𪚩 GE-5778 | 𪚩 H-91BA | 𪚩 T3-615F | 𪚩 J0-7368 | 𪚩 K0-5C2F | |
| 9EF5 黑 203.13 | 𪚪 G3-7C51 | 𪚪 HB2-F964 | 𪚪 T2-7153 | 𪚪 J1-6C7E | 𪚪 K1-5C7D | 9F09 龜 205.12 | 𪚫 G1-763E | 𪚫 HB2-F965 | 𪚫 T2-7154 | 𪚫 J1-6D25 | 𪚫 K1-7138 | |
| 9EF6 黑 203.14 | 𪚬 G3-3045 | 𪚬 HB2-F97D | 𪚬 T2-716D | 𪚬 J0-7361 | 𪚬 K1-675D | 9F0A 龜 205.13 | 𪚭 GE-5779 | 𪚭 HB2-F97E | 𪚭 T2-716E | 𪚭 K1-6166 | | |
| 9EF7 黑 203.15 | 𪚮 G1-7772 | 𪚮 HB1-C675 | 𪚮 T1-7D42 | 𪚮 J0-7362 | 𪚮 K1-5D4B | 9F0B 龜 205.4 | 𪚯 G0-763D | | | | | |
| 9EF8 黑 203.16 | 𪚰 G5-7A32 | 𪚰 H-9AB1 | 𪚰 T4-6E43 | 𪚰 J1-6D21 | | 9F0C 龜 205.5 | 𪚱 G8-2E7B | | | | | |
| 9EF9 黽 204.0 | 𪚲 G0-6D69 | 𪚲 HB2-DCB0 | 𪚲 T2-4155 | 𪚲 J0-7363 | 𪚲 K2-7441 | 9F0D 龜 205.12 | 𪚳 G0-763E | | | | | |
| 9EFA 黽 204.4 | 𪚴 GE-5775 | 𪚴 HB2-ECB6 | 𪚴 T2-5C42 | | 𪚴 K1-625E | 9F0E 鼎 206.0 | 𪚵 G0-3626 | 𪚵 HB1-B9A9 | 𪚵 T1-676F | 𪚵 J0-4524 | 𪚵 K0-7023 | 𪚵 V1-6D32 |
| 9EFB 黽 204.5 | 𪚶 G0-6D6A | 𪚶 HB2-EFB0 | 𪚶 T2-613C | 𪚶 J0-7364 | 𪚶 K1-6267 | 9F0F 鼎 206.2 | 𪚷 G3-3269 | 𪚷 HB2-E8F2 | 𪚷 T2-563D | 𪚷 J1-6D26 | 𪚷 K2-7445 | |
| 9EFC 黽 204.7 | 𪚸 G0-6D6B | 𪚸 HB2-F3F5 | 𪚸 T2-6862 | 𪚸 J0-7365 | 𪚸 K1-6222 | 9F10 鼎 206.2 | 𪚹 G0-583E | 𪚹 HB2-E8F3 | 𪚹 T2-563E | 𪚹 J13-7E73 | 𪚹 K1-5C3C | |
| 9EFD 龜 205.0 | 𪚺 G1-763C | 𪚺 HB2-E0EF | 𪚺 T2-4875 | 𪚺 J0-7366 | 𪚺 K1-612E | 9F11 鼎 206.2 | 𪚻 GE-577A | 𪚻 T4-4F56 | 𪚻 J1-6D28 | | | |
| 9EFE 龜 205.0 | 𪚼 G0-763C | 𪚼 H-9AA1 | 𪚼 T3-2772 | | | 9F12 鼎 206.3 | 𪚽 G3-7C3B | 𪚽 HB2-ECB7 | 𪚽 T2-5C43 | 𪚽 J1-6D29 | 𪚽 K2-7446 | |
| 9EFF 龜 205.4 | 𪚾 G1-763D | 𪚾 HB2-EFB1 | 𪚾 T2-613D | 𪚾 J14-7E5E | 𪚾 K1-6956 | 9F13 鼓 207.0 | 𪚿 G0-3944 | 𪚿 HB1-B9AA | 𪚿 T1-6770 | 𪚿 J0-385D | 𪚿 K0-4D55 | |
| 9F00 龜 205.5 | 𪚿 G5-7446 | 𪚿 HB2-F1E2 | 𪚿 T2-652E | | 𪚿 K1-705B | 9F14 鼓 207.0 | 𪛁 G5-4923 | 𪛁 T3-456A | 𪛁 J1-6D2A | 𪛁 K2-7447 | | |
| 9F01 龜 205.5 | 𪛁 G5-7447 | 𪛁 HB2-F1E1 | 𪛁 T2-652D | | 𪛁 K2-7442 | 9F15 鼓 207.5 | 𪛂 G1-782E | 𪛂 HB1-C35D | 𪛂 T1-7829 | 𪛂 J0-736A | 𪛂 K2-7448 | |
| 9F02 龜 205.5 | 𪛃 G5-7448 | 𪛃 H-91B9 | 𪛃 T3-5A29 | 𪛃 J14-7E5F | 𪛃 K1-6D39 | 9F16 鼓 207.5 | 𪛄 G5-7A56 | 𪛄 HB2-F1E3 | 𪛄 T2-652F | 𪛄 J1-6D2B | 𪛄 K2-7449 | |
| 9F03 龜 205.6 | 𪛅 GE-5776 | | 𪛅 T3-5C2D | 𪛅 J14-7E61 | 𪛅 K2-7443 | 9F17 鼓 207.6 | 𪛆 G0-583B | 𪛆 H-91BE | 𪛆 T3-5C30 | 𪛆 J14-7E62 | 𪛆 K1-5D49 | |
| 9F04 龜 205.6 | 𪛇 G5-744B | | 𪛇 T3-5C2E | | 𪛇 K1-6D5F | 9F18 鼓 207.8 | 𪛈 GE-577B | 𪛈 HB2-F8CF | 𪛈 T2-6D3D | | 𪛈 K2-744A | |
| 9F05 龜 205.8 | 𪛉 G5-744C | | 𪛉 T3-5F3C | | | 9F19 鼓 207.8 | 𪛊 G0-5C31 | 𪛊 HB1-C567 | 𪛊 T1-7B53 | 𪛊 J14-7E63 | 𪛊 K1-6337 | |
| 9F06 龜 205.10 | 𪛋 G3-7525 | 𪛋 HB2-F878 | 𪛋 T2-7028 | 𪛋 K2-7444 | | 9F1A 鼓 207.8 | 𪛌 G3-7C5B | 𪛌 HB2-F6D0 | 𪛌 T2-6D3E | 𪛌 J1-6D2E | 𪛌 K2-744B | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------------------|---------------|--------------|--------------|--------------|-----------------------------|---------------|---------------|---------------|--------------|
| 9F1B 鼓 207.8 G3-7C5F | 磬 HB2-F6CE | 磬 T2-6D3C | 磬 J1-6D2F | 磬 K2-744C | 9F2F 鼠 208.7 G0-7779 | 𪛗 HB1-C4D3 | 𪛘 T1-7A5E | 𪛙 J14-7E64 | 𪛚 K1-683B |
| 9F1C 鼓 207.10 G3-7C61 | 磬 HB2-F879 | 磬 T2-7029 | | 磬 K2-744D | 9F30 鼠 208.7 GE-5822 | 𪛛 HB2-F5B8 | 𪛜 T2-6B46 | | 𪛝 K2-7459 |
| 9F1D 鼓 207.11 G3-7C62 | | 𪛞 T3-6160 | | | 9F31 鼠 208.8 G3-7C71 | 𪛟 HB2-F6D1 | 𪛠 T2-6D3F | 𪛡 J1-6D36 | 𪛢 K2-745A |
| 9F1E 鼓 207.11 GE-577C | 磬 HB2-F8E9 | 磬 T2-7077 | | 磬 K2-744E | 9F32 鼠 208.9 G3-7C70 | 𪛣 HB2-F7CB | 𪛤 T2-6E78 | 𪛥 J1-6D37 | 𪛦 K2-745B |
| 9F1F 鼓 207.12 G3-7C63 | 磬 | 磬 T4-6D48 | 磬 J1-6D30 | 磬 K2-744F | 9F33 鼠 208.9 G3-7C73 | 𪛧 HB2-F7CA | 𪛨 T2-6E77 | | |
| 9F20 鼠 208.0 G0-4A73 | 鼠 HB1-B9AB | 鼠 T1-6771 | 鼠 J0-414D | 鼠 K0-6029 | 9F34 鼠 208.9 GE-5823 | 𪛩 HB1-C5C4 | 𪛪 T1-7C30 | 𪛫 J1-6D38 | 𪛬 K1-6730 |
| 9F21 鼠 208.0 GE-577D | 𪛭 | | 𪛭 J0-736B | | 9F35 鼠 208.9 G3-7C74 | 𪛯 HB2-F7C9 | 𪛰 T2-6E76 | | 𪛱 K2-745C |
| 9F22 鼠 208.4 G0-7777 | 𪛳 HB2-EFB4 | 𪛴 T2-6140 | 𪛵 J1-6D31 | 𪛶 K1-625F | 9F36 鼠 208.10 G3-7C76 | 𪛸 HB2-F87C | 𪛹 T2-702C | | 𪛺 K2-745D |
| 9F23 鼠 208.4 GE-577E | 𪛼 HB2-EFB3 | 𪛽 T2-613F | | 𪛾 K2-7450 | 9F37 鼠 208.10 G0-777B | 𪛻 HB2-F87B | 𪛼 T2-702B | 𪛽 J14-7E65 | 𪛾 K2-745E |
| 9F24 鼠 208.4 G3-7C66 | 𪛿 HB2-EFB2 | 𪛻 T2-613E | | 𪛼 K2-7451 | 9F38 鼠 208.10 G3-7C78 | 𪛽 HB2-F87A | 𪛾 T2-702A | | 𪛿 K1-5849 |
| 9F25 鼠 208.5 G3-7C68 | 𪛽 HB2-F1E4 | 𪛾 T2-6530 | | 𪛿 K2-7452 | 9F39 鼠 208.10 G0-777A | 𪛿 H-91C0 | 𪛺 T3-606D | 𪛻 J13-7E74 | 𪛼 K1-6731 |
| 9F26 鼠 208.5 G5-7A5F | 𪛿 H-A041 | 𪛺 T3-5A2B | 𪛻 J1-6D32 | | 9F3A 鼠 208.15 GE-5824 | 𪛻 T4-6E44 | 𪛼 J14-7E66 | 𪛽 K2-745F | |
| 9F27 鼠 208.5 G3-7C6D | 𪛼 H-8BB7 | 𪛽 T3-5A2A | | 𪛾 K2-7453 | 9F3B 鼻 209.0 G0-3147 | 𪛾 HB1-BBF3 | 𪛿 T1-6B7C | 𪛺 J0-4921 | 𪛻 K0-5E2C |
| 9F28 鼠 208.5 G3-7C6C | 𪛾 HB2-F1E8 | 𪛿 T2-6534 | | 𪛺 K2-7454 | 9F3C 鼻 209.2 G5-7A65 | 𪛺 T4-5563 | 𪛻 J1-6D3C | 𪛼 K2-7460 | |
| 9F29 鼠 208.5 G3-7C6B | 𪛺 HB2-F1E7 | 𪛻 T2-6533 | | 𪛼 K2-7455 | 9F3D 鼻 209.2 G0-777C | 𪛼 HB2-ECB8 | 𪛽 T2-5C44 | 𪛾 J14-7E67 | 𪛿 K2-7461 |
| 9F2A 鼠 208.5 G3-7C6A | 𪛽 HB2-F1E6 | 𪛾 T2-6532 | 𪛿 J1-6D33 | 𪛺 K2-7456 | 9F3E 鼻 209.3 G0-777D | 𪛺 HB1-C24D | 𪛻 T1-7639 | 𪛼 J0-736D | 𪛽 K1-727C |
| 9F2B 鼠 208.5 G3-7C67 | 𪛾 HB2-F1E5 | 𪛿 T2-6531 | 𪛺 J1-6D34 | 𪛻 K1-6437 | 9F3F 鼻 209.3 G5-7A66 | 𪛼 T4-5A64 | 𪛽 J1-6D3E | | |
| 9F2C 鼠 208.5 G0-7778 | 𪛺 HB1-C35E | 𪛻 T1-782A | 𪛼 J0-736C | 𪛽 K1-6A26 | 9F40 鼻 209.5 GE-5825 | 𪛾 HB2-F3F7 | 𪛿 T2-6864 | | 𪛺 K2-7462 |
| 9F2D 鼠 208.6 GE-5821 | 𪛼 HB2-F3F6 | 𪛽 T2-6863 | | 𪛾 K2-7457 | 9F41 鼻 209.5 G3-7C7A | 𪛿 HB2-F3F8 | 𪛺 T2-6865 | 𪛻 J14-7E68 | 𪛼 K2-7463 |
| 9F2E 鼠 208.7 G3-7C6E | 𪛾 HB2-F5B9 | 𪛿 T2-6B47 | | 𪛺 K2-7458 | 9F42 鼻 209.8 GE-5826 | 𪛺 HB2-F7CC | 𪛻 T2-6E79 | | 𪛼 K2-7464 |

| HEX | C | J | K | V | HEX | C | J | K | V | | | |
|---------------------------|---------|----------|---------|----------|---------|-----------------|---------|----------|----------|----------|---------|----------|
| 9F43 鼻 209.9 | 𪔓 | 𪔓 | 𪔓 | 𪔓 | 𪔓 | 9F57 齒 211.4 | 𪔓 | 𪔓 | 𪔓 | 𪔓 | | |
| | G5-7A6C | HB2-F87D | T2-702D | J1-6D40 | K2-7465 | | G3-7463 | HB2-F3FB | T2-6868 | J13-7E75 | K1-6A3A | |
| 9F44 鼻 209.9 | 𪔔 | 𪔔 | 𪔔 | 𪔔 | 𪔔 | 9F58 齒 211.4 | 𪔔 | 𪔔 | 𪔔 | 𪔔 | 𪔔 | |
| | G0-777E | H-9AB3 | T4-6B5C | J1-6D41 | K2-7466 | | G3-7464 | HB2-F3FC | T2-6869 | J14-7E6D | K2-7471 | |
| 9F45 鼻 209.10 | 𪔕 | 𪔕 | 𪔕 | 𪔕 | 𪔕 | 9F59 齒 211.5 | 𪔕 | 𪔕 | 𪔕 | 𪔕 | 𪔕 | |
| | G5-7A6D | H-91C3 | T3-613B | J14-7E69 | K2-7467 | | G1-7635 | HB2-F5BE | T2-6B4C | | K2-7472 | |
| 9F46 鼻 209.10 | 𪔖 | 𪔖 | 𪔖 | 𪔖 | 𪔖 | 9F5A 齒 211.5 | 𪔖 | 𪔖 | 𪔖 | 𪔖 | 𪔖 | |
| | G3-7C7B | HB2-F8EA | T2-7078 | J14-7E6A | K2-7468 | | G3-7469 | H-9F69 | T3-5E24 | J1-6D4A | K2-7473 | |
| 9F47 鼻 209.11 | 𪔗 | 𪔗 | 𪔗 | 𪔗 | 𪔗 | 9F5B 齒 211.5 | 𪔗 | 𪔗 | 𪔗 | 𪔗 | 𪔗 | |
| | G5-7A6E | HB2-F966 | T2-7155 | J1-6D44 | K2-7469 | | G5-7425 | HB2-F5BA | T2-6B48 | | K2-7474 | |
| 9F48 鼻 209.13 | 𪔘 | 𪔘 | 𪔘 | 𪔘 | 𪔘 | 9F5C 齒 211.5 | 𪔘 | 𪔘 | 𪔘 | 𪔘 | 𪔘 | |
| | GE-5827 | HB2-F9B9 | T2-7229 | | K2-746A | | G1-7637 | HB1-C568 | T1-7B54 | | K2-7475 | |
| 9F49 鼻 209.22 | 𪔙 | 𪔙 | 𪔙 | 𪔙 | 𪔙 | 9F5D 齒 211.5 | 𪔙 | 𪔙 | 𪔙 | 𪔙 | 𪔙 | |
| | G3-7C7C | HB2-F9D4 | T2-7243 | | K2-746B | | G3-746C | HB2-F5BD | T2-6B4B | J14-7E6F | K2-7476 | |
| 9F4A 齊 210.0 | 齊 | 齊 | 齊 | 齊 | 齊 | 9F5E 齒 211.5 | 𪔚 | 𪔚 | 𪔚 | 𪔚 | 𪔚 | |
| | G1-466B | HB1-BBF4 | T1-6B7D | J0-736E | K0-703A | V1-6D33 | | G3-7468 | HB2-F5BC | T2-6B4A | J1-6D4C | K2-7477 |
| 9F4B 齊 210.3 | 齊 | 齊 | 齊 | 齊 | 齊 | 9F5F 齒 211.5 | 𪔛 | 𪔛 | 𪔛 | 𪔛 | 𪔛 | |
| | G1-552B | HB1-C24E | T1-763A | J0-6337 | K0-6E31 | V2-916D | | G1-7634 | HB1-C4D4 | T1-7A5F | J0-7372 | K0-6E52 |
| 9F4C 齊 210.4 | 齊 | 齊 | 齊 | 齊 | 齊 | 9F60 齒 211.5 | 𪔜 | 𪔜 | 𪔜 | 𪔜 | 𪔜 | |
| | G3-6623 | HB2-F1E9 | T2-6535 | | K2-746C | | G1-7636 | HB2-F5BB | T2-6B49 | J0-7373 | K1-7026 | |
| 9F4D 齊 210.5 | 齋 | 齋 | 齋 | 齋 | 齋 | 9F61 齒 211.5 | 𪔝 | 𪔝 | 𪔝 | 𪔝 | 𪔝 | |
| | G5-6534 | HB2-F3F9 | T2-6866 | | K2-746D | | G1-4164 | HB1-C4D6 | T1-7A61 | J0-7374 | K0-5646 | 𪔝 |
| 9F4E 齊 210.7 | 齋 | 齋 | 齋 | 齋 | 齋 | 9F62 齒 211.5 | 𪔞 | 𪔞 | 𪔞 | 𪔞 | 𪔞 | |
| | GE-5828 | HB2-F6D2 | T2-6D40 | J0-6C5A | K0-6E32 | | GE-5829 | H-91C8 | | J0-4E70 | | |
| 9F4F 齊 210.9 | 齋 | 齋 | 齋 | 齋 | 齋 | 9F63 齒 211.5 | 𪔟 | 𪔟 | 𪔟 | 𪔟 | 𪔟 | |
| | G1-6C34 | HB2-F87E | T2-702E | J0-706D | K2-746E | | G1-782A | HB1-C4D5 | T1-7A60 | J0-7371 | K2-7478 | |
| 9F50 齊 210.0 文 67.2 | 齊 | 齊 | 齊 | 齊 | 齊 | 9F64 齒 211.6 | 齋 | 齋 | 齋 | 齋 | 齋 | |
| | G0-466B | H-A0FC | T3-2370 | | | | G3-7471 | HB2-F6D4 | T2-6D42 | | K2-7479 | |
| 9F51 齊 210.9 | 齋 | 齋 | 齋 | 齋 | 齋 | 9F65 齒 211.6 | 齋 | 齋 | 齋 | 齋 | 齋 | |
| | G0-6C34 | | | | | | GE-582A | HB2-F6D3 | T2-6D41 | | K2-747A | |
| 9F52 齒 211.0 | 齒 | 齒 | 齒 | 齒 | 齒 | 9F66 齒 211.6 | 齋 | 齋 | 齋 | 齋 | 齋 | |
| | G1-335D | HB1-BEA6 | T1-702F | J0-736F | K0-764D | V1-6D34 | | G1-7638 | HB1-C569 | T1-7B55 | J0-7375 | K1-5740 |
| 9F53 齒 211.1 | 齋 | 齋 | 齋 | 齋 | 齋 | 9F67 齒 211.6 | 齋 | 齋 | 齋 | 齋 | 齋 | |
| | G5-737D | H-9FEE | T3-543E | J14-7E6B | K2-746F | | GE-582B | HB1-C56A | T1-7B56 | J0-7376 | K0-6065 | |
| 9F54 齒 211.2 | 齋 | 齋 | 齋 | 齋 | 齋 | 9F68 齒 211.6 | 齋 | 齋 | 齋 | 齋 | 齋 | |
| | G1-7633 | HB2-EFB5 | T2-6141 | J0-7370 | K1-7122 | | G5-742F | | T4-6B60 | J1-6D4D | K2-747B | |
| 9F55 齒 211.3 | 齋 | 齋 | 齋 | 齋 | 齋 | 9F69 齒 211.6 | 齋 | 齋 | 齋 | 齋 | 齋 | |
| | G3-7460 | HB2-F1EA | T2-6536 | J14-7E6C | K1-752F | | GE-582C | H-91C9 | T3-5F3E | J14-7E71 | K1-5A42 | |
| 9F56 齒 211.4 | 齋 | 齋 | 齋 | 齋 | 齋 | 9F6A 齒 211.7 | 齋 | 齋 | 齋 | 齋 | 齋 | |
| | G3-7462 | HB2-F3FA | T2-6867 | J1-6D47 | K2-7470 | | G1-763A | HB1-C5C6 | T1-7C32 | J0-7378 | K0-733B | VN-09F6A |

| HEX | C | J | K | V | HEX | C | J | K | V | | |
|------------------|---------------|----------------|---------------|----------------|-----------------|--------------|---------------|---------------|---------------|--------------|--------------|
| 9F6B 齒 211.7 | 齒困 G5-7431 | 齒困 HB2-F7CD | 齒困 T2-6E7A | 齒困 K1-593B | 9F7F 齒 211.0 | 齒 G0-335D | 齒 H-8DE6 | | | | |
| 9F6C 齒 211.7 | 齒吾 G1-7639 | 齒吾 HB1-C5C5 | 齒吾 T1-7C31 | 齒吾 J0-7377 | 9F80 齒 211.2 | 齒 G0-7633 | | | | | |
| 9F6D 齒 211.8 | 齒所 G5-7437 | | 齒所 T4-6B61 | 齒所 J14-7E73 | 9F81 齒 211.3 | 齒 G8-7E7B | | | | | |
| 9F6E 齒 211.8 | 齒奇 G3-7476 | 齒奇 HB2-F8A3 | 齒奇 T2-7031 | 齒奇 J1-6D50 | 9F82 齒 211.4 | 齒 G8-7E7C | | | | | |
| 9F6F 齒 211.8 | 齒兒 G3-7477 | 齒兒 HB2-F8A4 | 齒兒 T2-7032 | 齒兒 J1-6D51 | 9F83 齒 211.5 | 齒 G0-7634 | | | | | |
| 9F70 齒 211.8 | 齒昔 G5-7434 | 齒昔 HB2-F8A2 | 齒昔 T2-7030 | 齒昔 J14-7E74 | 9F84 齒 211.5 | 齒 G0-4164 | | | | | |
| 9F71 齒 211.8 | 齒取 G3-7475 | 齒取 HB2-F8A1 | 齒取 T2-702F | 齒取 J1-6D53 | 9F85 齒 211.5 | 齒 G0-7635 | | | | | |
| 9F72 齒 211.9 | 齒禹 G1-4823 | 齒禹 HB1-C654 | 齒禹 T1-7D21 | 齒禹 J0-737A | 9F86 齒 211.5 | 齒 G0-7636 | | | | | |
| 9F73 齒 211.9 | 齒軍 G3-7472 | | 齒軍 T4-6C64 | 齒軍 J1-6D54 | 9F87 齒 211.6 | 齒 G0-7637 | | | | | |
| 9F74 齒 211.9 | 齒彥 G3-747B | 齒彥 HB2-F8EB | 齒彥 T2-7079 | 齒彥 K2-7523 | 9F88 齒 211.6 | 齒 G0-7638 | | | | | |
| 9F75 齒 211.9 | 齒禺 G3-7479 | 齒禺 HB2-F8EC | 齒禺 T2-707A | 齒禺 J14-7E75 | 9F89 齒 211.7 | 齒 G0-7639 | | | | | |
| 9F76 齒 211.9 | 齒𠂔 GE-582D | 齒𠂔 HB2-F8ED | 齒𠂔 T2-707B | 齒𠂔 J0-737B | 9F8A 齒 211.7 | 齒 G0-763A | | | | | |
| 9F77 齒 211.9 | 齒屋 G1-763B | 齒屋 HB1-C653 | 齒屋 T1-7C7E | 齒屋 J0-7379 | 9F8B 齒 211.9 | 齒 G0-4823 | | 齒屋 V4-583B | | | |
| 9F78 齒 211.10 | 齒益 G5-7440 | 齒益 HB2-F967 | 齒益 T2-7156 | 齒益 K2-7525 | 9F8C 齒 211.9 | 齒 G0-763B | | | | | |
| 9F79 齒 211.10 | 齒齏 GE-582E | 齒齏 HB2-F96A | 齒齏 T2-7159 | 齒齏 K2-7526 | 9F8D 龍 212.0 | 龍 G1-417A | 龍 HB1-C073 | 龍 T1-733E | 龍 J0-4E36 | 龍 K0-5723 | 龍 V1-6D35 |
| 9F7A 齒 211.10 | 齒芻 G3-746A | 齒芻 HB2-F969 | 齒芻 T2-7158 | 齒芻 J1-6D56 | 9F8E 龍 212.2 | 龍 G5-3054 | 龍 H-91CB | 龍 T3-5755 | 龍 K1-5F27 | | |
| 9F7B 齒 211.10 | 齒眞 G3-747C | 齒眞 HB2-F968 | 齒眞 T2-7157 | 齒眞 K2-7528 | 9F8F 龍 212.3 | 龍 G3-5877 | 龍 T4-632D | 龍 J1-6D58 | | | |
| 9F7C 齒 211.13 | 齒楚 G3-7521 | | 齒楚 T3-6233 | 齒楚 K2-7529 | 9F90 广 53.16 | 龐 G1-4553 | 龐 HB1-C365 | 龐 T1-7832 | 龐 J13-7E76 | 龐 K0-5B42 | 龐 V2-916F |
| 9F7D 齒 211.13 | 齒示 G3-747E | | 齒示 T4-6E45 | 齒示 J1-6D57 | 9F91 龍 212.4 | 龔 G3-5879 | 龔 HB2-F5BF | 龔 T2-6B4D | 龔 J1-6D5A | 龔 K2-752B | |
| 9F7E 齒 211.20 | 齒犬 G3-747D | 齒犬 HB2-F9D3 | 齒犬 T2-7242 | 齒犬 K2-752A | 9F92 龍 212.5 | 龔 GE-582F | 龔 HB2-F6D5 | 龔 T2-6D43 | 龔 J1-6D5B | 龔 K1-5F3F | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|-----------------------------|---|---|---|---|----------------------------|---|---|---|--------------|
| 9F93 龍 212.6 G3-587C | 龕 | 龕 | 龕 | 龕 | 9FA7 日 72.12 H-8C6D | 曙 | | | |
| 9F94 龍 212.6 G1-3928 | 龕 | 龕 | 龕 | 龕 | 9FA8 匚 22.8 H-8C74 | 匡 | | | |
| 9F95 龍 212.6 G1-6D68 | 龕 | 龕 | 龕 | 龕 | 9FA9 艸 140.13 H-8CB7 | 蕲 | | | |
| 9F96 龍 212.16 G3-587A | 龕 | 龕 | 龕 | 龕 | 9FAA 走 156.2 H-8CB9 | 赴 | | | |
| 9F97 龍 212.17 G5-5870 | 龕 | 龕 | 龕 | 龕 | 9FAB 車 159.5 H-8CBB | 幹 | | | |
| 9F98 龍 212.32 GE-5830 | 龕 | 龕 | 龕 | 龕 | 9FAC 金 167.8 H-8CC0 | 錮 | | | |
| 9F99 龍 212.0 G0-417A | 龍 | 龍 | 龍 | 龍 | 9FAD 馬 187.11 H-8CD7 | 驥 | | | |
| 9F9A 龍 212.6 G0-3928 | 龕 | | | | 9FAE 馬 187.17 H-8CD8 | 驥 | | | |
| 9F9B 龍 212.6 G0-6D68 | 龕 | | | | 9FAF 金 167.5 H-8CDA | 鉞 | | | |
| 9F9C 龜 213.0 G1-396A | 龜 | 龜 | 龜 | 龜 | 9FB0 止 77.0 H-C8A1 | 止 | | | |
| 9F9D 龜 213.5 G5-5833 | 龜 | 龜 | 龜 | 龜 | 9FB1 匚 31.2 H-C8A3 | 匚 | | | 匚 V4-444D |
| 9F9E 龜 213.12 G5-707B | 龜 | 龜 | 龜 | 龜 | 9FB2 金 167.10 H-8CED | 鍤 | | | |
| 9F9F 龜 213.0 G0-396A | 龜 | 龜 | | | 9FB3 土 32.13 H-8D48 | 埜 | | | |
| 9FA0 龕 214.0 G0-595F | 龕 | 龕 | 龕 | 龕 | 9FB4 乙 5.1 GU-09FB4 | マ | | | |
| 9FA1 龕 214.4 G5-7A6F | 龕 | 龕 | 龕 | 龕 | | マ | | | UTC-0077 |
| 9FA2 龕 214.5 GE-5831 | 龕 | 龕 | 龕 | 龕 | 9FB5 手 64.0 GU-09FB5 | 手 | | | |
| 9FA3 龕 214.8 G5-7A73 | 龕 | 龕 | 龕 | 龕 | | 手 | | | UTC-0078 |
| 9FA4 龕 214.9 GE-5832 | 龕 | 龕 | 龕 | 龕 | 9FB6 土 32.1 GU-09FB6 | 圭 | | | |
| 9FA5 龕 214.9 G5-7A70 | 龕 | 龕 | 龕 | 龕 | | 圭 | | | UTC-0079 |
| 9FA6 火 86.11 | 燂 | | | | | | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------|---------------------------------------|--------------|-----------------|---|------|----------------------------|---|---|---|
| 9FB7 | 𡗗 艸 140.1 GU-09FB7 | | | | 9FC7 | 𡗗 人 9.6 H-87C2 | | | |
| | 𡗗 UTC-00080 | | | | 9FC8 | 𡗗 彳 60.4 H-87D2 | | | |
| 9FB8 | 𡗘 小 42.2 GU-09FB8 | | | | 9FC9 | 𡗘 彳 60.4 H-87D6 | | | |
| | 𡗘 UTC-00081 | | | | 9FCA | 𡗙 艸 140.7 H-87DA | | | |
| 9FB9 | 𡗙 八 12.4 GU-09FB9 | | | | 9FCB | 𡗙 衣 145.12 H-87DF | | | |
| 9FBA | 𡗚 十 24.6 GU-09FBA | | | | 9FCC | 𡗚 水 85.9 UTC-00867 | | | |
| 9FBB | 𡗛 言 149.12 GU-09FBB | | | | 9FCD | 𡗛 土 32.6 GGFZ-010800 | | | |
| | 𡗛 UTC-00082 | | | | | 𡗛 UTC-00606 | | | |
| 9FBC | 𡗜 土 32.14 UTC-00836 | | | | 9FCE | 𡗜 石 112.6 GFC-022 | | | |
| 9FBD | 𡗝 火 86.11 魚 195.4 UTC-00835 | | | | 9FCF | 𡗝 钅 167.7 GFC-059 | | | |
| 9FBE | 𡗞 皮 107.8 UTC-00837 | | | | | 𡗝 UTC-01171 | | | |
| 9FBF | 𡗟 艸 140.8 UTC-00838 | | | | 9FD0 | 𡗟 魚 195.10 H-9D73 | | | |
| 9FC0 | 𡗠 艸 140.18 UTC-00839 | | | | 9FD1 | 𡗠 彳 15.5 UTC-00959 | | | |
| 9FC1 | 𡗡 言 149.6 UTC-00840 | | | | 9FD2 | 𡗡 艸 140.6 UTC-00958 | | | |
| 9FC2 | 𡗢 車 159.11 鳥 196.7 UTC-00841 | | | | 9FD3 | 𡗢 艸 140.9 UTC-00957 | | | |
| 9FC3 | 𡗣 目 109.7 GKX-0809.02 | 𡗣 T4-3946 | | | 9FD4 | 𡗣 钅 167.10 GCE-112 | | | |
| | 𡗣 UTC-00878 | | | | | 𡗣 UTC-00953 | | | |
| 9FC4 | 𡗤 木 75.6 | 𡗤 TC-4A76 | 𡗤 JARIB-754F | | 9FD5 | 𡗤 魚 195.4 UTC-00954 | | | |
| 9FC5 | 𡗥 示 113.13 | | 𡗥 JARIB-7621 | | 9FD6 | 𡗥 一 1.6 UTC-01197 | | | |
| 9FC6 | 𡗦 示 113.4 | | 𡗦 JARIB-757D | | 9FD7 | 𡗦 一 1.8 UTC-01198 | | | |

| HEX | C | J | K | V | HEX | C | J | K | V |
|------------------|-----------------|---|--------------|---|------------------|----------------|-----------------|---|---|
| 9FD8 人 9.10 | 伊合 UTC-01196 | | | | 9FEC 石 112.5 | 砒 GCE-117 | 砒 T4-8E5D | | |
| 9FD9 人 9.11 | 伊兢 UTC-01183 | | | | 9FED 钅 167.5 | 铈 GCE-113 | | | |
| 9FDA 人 9.14 | 伊格 UTC-01181 | | | | | 铈 UTC-01119 | | | |
| 9FDB 彳 15.22 | 凌爾 UTC-01191 | | | | 9FEE 广 53.10 | | 席 JMJ-057449 | | |
| 9FDC 手 64.19 | 拉爾 UTC-01184 | | | | 9FEF 米 119.10 | | 黎 JMJ-060040 | | |
| 9FDD 木 75.23 | 楞爾 UTC-01187 | | | | 9FF0 水 85.12 | 滂 GKJ-00201 | | | |
| 9FDE 歹 78.16 | 列爾 UTC-01186 | | | | 9FF1 玉 96.4 | 玳 GKJ-00202 | 玳 TC-3465 | | |
| 9FDF 禾 115.7 | 秝爾 UTC-01190 | | | | 9FF2 豆 151.7 | 踴 GKJ-00200 | | | |
| 9FE0 禾 115.16 | 利爾 UTC-01189 | | | | 9FF3 魚 195.11 | 鮓 GKJ-00207 | 鮓 TB-7241 | | |
| 9FE1 网 122.28 | 羅爾 UTC-01192 | | | | 9FF4 魚 195.5 | 鮓 GKJ-00203 | | | |
| 9FE2 耳 128.8 | 耶哈 UTC-01195 | | | | 9FF5 魚 195.7 | 鮓 GKJ-00208 | | | |
| 9FE3 耳 128.9 | 耶兢 UTC-01182 | | | | 9FF6 魚 195.7 | 鮓 GKJ-00209 | | | |
| 9FE4 耳 128.12 | 耶格 UTC-01180 | | | | 9FF7 魚 195.9 | 鮓 GKJ-00205 | | | |
| 9FE5 艮 138.17 | 郎爾 UTC-01185 | | | | 9FF8 魚 195.11 | 鮓 GKJ-00206 | | | |
| 9FE6 艸 140.18 | 莢微 UTC-01179 | | | | 9FF9 魚 195.11 | 鮓 GKJ-00204 | | | |
| 9FE7 阜 170.23 | 隆爾 UTC-01193 | | | | 9FFA 鳥 196.7 | 鸚 GKJ-00210 | | | |
| 9FE8 雨 173.19 | 雷爾 UTC-01188 | | | | 9FFB 鼠 208.5 | 鼯 GKJ-00211 | | | |
| 9FE9 魚 195.18 | 魯爾 UTC-01194 | | | | 9FFC 鼠 208.5 | 鼯 GKJ-00212 | | | |
| 9FEA 火 86.13 | | | 蒸 K3-2A46 | | 9FFD 口 30.10 | 啞 MC-00134 | | | |
| 9FEB 气 84.13 | 氮 GCE-118 | | 氮 T5-7C54 | | | | | | |

| HEX | C | J | K | V |
|--------|-----------|-----------|---|---|
| 9FFE | 邙 | | | |
| 土 32.9 | | | | |
| | GDM-00031 | | | |
| | 邙 | 邙 | | |
| | MC-00139 | UTC-03009 | | |
| 9FFF | 𡗗 | | | |
| 水 85.9 | | | | |
| | GDM-00085 | | | |
| | 𡗗 | 𡗗 | | |
| | MC-00137 | UTC-02993 | | |

| | A00 | A01 | A02 | A03 | A04 | A05 | A06 | A07 | A08 | A09 | A0A | A0B | A0C | A0D | A0E |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | A000 | A010 | A020 | A030 | A040 | A050 | A060 | A070 | A080 | A090 | A0A0 | A0B0 | A0C0 | A0D0 | A0E0 |
| 1 | A001 | A011 | A021 | A031 | A041 | A051 | A061 | A071 | A081 | A091 | A0A1 | A0B1 | A0C1 | A0D1 | A0E1 |
| 2 | A002 | A012 | A022 | A032 | A042 | A052 | A062 | A072 | A082 | A092 | A0A2 | A0B2 | A0C2 | A0D2 | A0E2 |
| 3 | A003 | A013 | A023 | A033 | A043 | A053 | A063 | A073 | A083 | A093 | A0A3 | A0B3 | A0C3 | A0D3 | A0E3 |
| 4 | A004 | A014 | A024 | A034 | A044 | A054 | A064 | A074 | A084 | A094 | A0A4 | A0B4 | A0C4 | A0D4 | A0E4 |
| 5 | A005 | A015 | A025 | A035 | A045 | A055 | A065 | A075 | A085 | A095 | A0A5 | A0B5 | A0C5 | A0D5 | A0E5 |
| 6 | A006 | A016 | A026 | A036 | A046 | A056 | A066 | A076 | A086 | A096 | A0A6 | A0B6 | A0C6 | A0D6 | A0E6 |
| 7 | A007 | A017 | A027 | A037 | A047 | A057 | A067 | A077 | A087 | A097 | A0A7 | A0B7 | A0C7 | A0D7 | A0E7 |
| 8 | A008 | A018 | A028 | A038 | A048 | A058 | A068 | A078 | A088 | A098 | A0A8 | A0B8 | A0C8 | A0D8 | A0E8 |
| 9 | A009 | A019 | A029 | A039 | A049 | A059 | A069 | A079 | A089 | A099 | A0A9 | A0B9 | A0C9 | A0D9 | A0E9 |
| A | A00A | A01A | A02A | A03A | A04A | A05A | A06A | A07A | A08A | A09A | A0AA | A0BA | A0CA | A0DA | A0EA |
| B | A00B | A01B | A02B | A03B | A04B | A05B | A06B | A07B | A08B | A09B | A0AB | A0BB | A0CB | A0DB | A0EB |
| C | A00C | A01C | A02C | A03C | A04C | A05C | A06C | A07C | A08C | A09C | A0AC | A0BC | A0CC | A0DC | A0EC |
| D | A00D | A01D | A02D | A03D | A04D | A05D | A06D | A07D | A08D | A09D | A0AD | A0BD | A0CD | A0DD | A0ED |
| E | A00E | A01E | A02E | A03E | A04E | A05E | A06E | A07E | A08E | A09E | A0AE | A0BE | A0CE | A0DE | A0EE |
| F | A00F | A01F | A02F | A03F | A04F | A05F | A06F | A07F | A08F | A09F | A0AF | A0BF | A0CF | A0DF | A0EF |

A0F0

Yi Syllables

A1DF

| | A0F | A10 | A11 | A12 | A13 | A14 | A15 | A16 | A17 | A18 | A19 | A1A | A1B | A1C | A1D |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | A0F0 | A100 | A110 | A120 | A130 | A140 | A150 | A160 | A170 | A180 | A190 | A1A0 | A1B0 | A1C0 | A1D0 |
| 1 | A0F1 | A101 | A111 | A121 | A131 | A141 | A151 | A161 | A171 | A181 | A191 | A1A1 | A1B1 | A1C1 | A1D1 |
| 2 | A0F2 | A102 | A112 | A122 | A132 | A142 | A152 | A162 | A172 | A182 | A192 | A1A2 | A1B2 | A1C2 | A1D2 |
| 3 | A0F3 | A103 | A113 | A123 | A133 | A143 | A153 | A163 | A173 | A183 | A193 | A1A3 | A1B3 | A1C3 | A1D3 |
| 4 | A0F4 | A104 | A114 | A124 | A134 | A144 | A154 | A164 | A174 | A184 | A194 | A1A4 | A1B4 | A1C4 | A1D4 |
| 5 | A0F5 | A105 | A115 | A125 | A135 | A145 | A155 | A165 | A175 | A185 | A195 | A1A5 | A1B5 | A1C5 | A1D5 |
| 6 | A0F6 | A106 | A116 | A126 | A136 | A146 | A156 | A166 | A176 | A186 | A196 | A1A6 | A1B6 | A1C6 | A1D6 |
| 7 | A0F7 | A107 | A117 | A127 | A137 | A147 | A157 | A167 | A177 | A187 | A197 | A1A7 | A1B7 | A1C7 | A1D7 |
| 8 | A0F8 | A108 | A118 | A128 | A138 | A148 | A158 | A168 | A178 | A188 | A198 | A1A8 | A1B8 | A1C8 | A1D8 |
| 9 | A0F9 | A109 | A119 | A129 | A139 | A149 | A159 | A169 | A179 | A189 | A199 | A1A9 | A1B9 | A1C9 | A1D9 |
| A | A0FA | A10A | A11A | A12A | A13A | A14A | A15A | A16A | A17A | A18A | A19A | A1AA | A1BA | A1CA | A1DA |
| B | A0FB | A10B | A11B | A12B | A13B | A14B | A15B | A16B | A17B | A18B | A19B | A1AB | A1BB | A1CB | A1DB |
| C | A0FC | A10C | A11C | A12C | A13C | A14C | A15C | A16C | A17C | A18C | A19C | A1AC | A1BC | A1CC | A1DC |
| D | A0FD | A10D | A11D | A12D | A13D | A14D | A15D | A16D | A17D | A18D | A19D | A1AD | A1BD | A1CD | A1DD |
| E | A0FE | A10E | A11E | A12E | A13E | A14E | A15E | A16E | A17E | A18E | A19E | A1AE | A1BE | A1CE | A1DE |
| F | A0FF | A10F | A11F | A12F | A13F | A14F | A15F | A16F | A17F | A18F | A19F | A1AF | A1BF | A1CF | A1DF |

A1E0

Yi Syllables

A2CF

| | A1E | A1F | A20 | A21 | A22 | A23 | A24 | A25 | A26 | A27 | A28 | A29 | A2A | A2B | A2C |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | A1E0 | A1F0 | A200 | A210 | A220 | A230 | A240 | A250 | A260 | A270 | A280 | A290 | A2A0 | A2B0 | A2C0 |
| 1 | A1E1 | A1F1 | A201 | A211 | A221 | A231 | A241 | A251 | A261 | A271 | A281 | A291 | A2A1 | A2B1 | A2C1 |
| 2 | A1E2 | A1F2 | A202 | A212 | A222 | A232 | A242 | A252 | A262 | A272 | A282 | A292 | A2A2 | A2B2 | A2C2 |
| 3 | A1E3 | A1F3 | A203 | A213 | A223 | A233 | A243 | A253 | A263 | A273 | A283 | A293 | A2A3 | A2B3 | A2C3 |
| 4 | A1E4 | A1F4 | A204 | A214 | A224 | A234 | A244 | A254 | A264 | A274 | A284 | A294 | A2A4 | A2B4 | A2C4 |
| 5 | A1E5 | A1F5 | A205 | A215 | A225 | A235 | A245 | A255 | A265 | A275 | A285 | A295 | A2A5 | A2B5 | A2C5 |
| 6 | A1E6 | A1F6 | A206 | A216 | A226 | A236 | A246 | A256 | A266 | A276 | A286 | A296 | A2A6 | A2B6 | A2C6 |
| 7 | A1E7 | A1F7 | A207 | A217 | A227 | A237 | A247 | A257 | A267 | A277 | A287 | A297 | A2A7 | A2B7 | A2C7 |
| 8 | A1E8 | A1F8 | A208 | A218 | A228 | A238 | A248 | A258 | A268 | A278 | A288 | A298 | A2A8 | A2B8 | A2C8 |
| 9 | A1E9 | A1F9 | A209 | A219 | A229 | A239 | A249 | A259 | A269 | A279 | A289 | A299 | A2A9 | A2B9 | A2C9 |
| A | A1EA | A1FA | A20A | A21A | A22A | A23A | A24A | A25A | A26A | A27A | A28A | A29A | A2AA | A2BA | A2CA |
| B | A1EB | A1FB | A20B | A21B | A22B | A23B | A24B | A25B | A26B | A27B | A28B | A29B | A2AB | A2BB | A2CB |
| C | A1EC | A1FC | A20C | A21C | A22C | A23C | A24C | A25C | A26C | A27C | A28C | A29C | A2AC | A2BC | A2CC |
| D | A1ED | A1FD | A20D | A21D | A22D | A23D | A24D | A25D | A26D | A27D | A28D | A29D | A2AD | A2BD | A2CD |
| E | A1EE | A1FE | A20E | A21E | A22E | A23E | A24E | A25E | A26E | A27E | A28E | A29E | A2AE | A2BE | A2CE |
| F | A1EF | A1FF | A20F | A21F | A22F | A23F | A24F | A25F | A26F | A27F | A28F | A29F | A2AF | A2BF | A2CF |

A2D0

Yi Syllables

A3AF

| | A2D | A2E | A2F | A30 | A31 | A32 | A33 | A34 | A35 | A36 | A37 | A38 | A39 | A3A |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | A2D0 | A2E0 | A2F0 | A300 | A310 | A320 | A330 | A340 | A350 | A360 | A370 | A380 | A390 | A3A0 |
| 1 | A2D1 | A2E1 | A2F1 | A301 | A311 | A321 | A331 | A341 | A351 | A361 | A371 | A381 | A391 | A3A1 |
| 2 | A2D2 | A2E2 | A2F2 | A302 | A312 | A322 | A332 | A342 | A352 | A362 | A372 | A382 | A392 | A3A2 |
| 3 | A2D3 | A2E3 | A2F3 | A303 | A313 | A323 | A333 | A343 | A353 | A363 | A373 | A383 | A393 | A3A3 |
| 4 | A2D4 | A2E4 | A2F4 | A304 | A314 | A324 | A334 | A344 | A354 | A364 | A374 | A384 | A394 | A3A4 |
| 5 | A2D5 | A2E5 | A2F5 | A305 | A315 | A325 | A335 | A345 | A355 | A365 | A375 | A385 | A395 | A3A5 |
| 6 | A2D6 | A2E6 | A2F6 | A306 | A316 | A326 | A336 | A346 | A356 | A366 | A376 | A386 | A396 | A3A6 |
| 7 | A2D7 | A2E7 | A2F7 | A307 | A317 | A327 | A337 | A347 | A357 | A367 | A377 | A387 | A397 | A3A7 |
| 8 | A2D8 | A2E8 | A2F8 | A308 | A318 | A328 | A338 | A348 | A358 | A368 | A378 | A388 | A398 | A3A8 |
| 9 | A2D9 | A2E9 | A2F9 | A309 | A319 | A329 | A339 | A349 | A359 | A369 | A379 | A389 | A399 | A3A9 |
| A | A2DA | A2EA | A2FA | A30A | A31A | A32A | A33A | A34A | A35A | A36A | A37A | A38A | A39A | A3AA |
| B | A2DB | A2EB | A2FB | A30B | A31B | A32B | A33B | A34B | A35B | A36B | A37B | A38B | A39B | A3AB |
| C | A2DC | A2EC | A2FC | A30C | A31C | A32C | A33C | A34C | A35C | A36C | A37C | A38C | A39C | A3AC |
| D | A2DD | A2ED | A2FD | A30D | A31D | A32D | A33D | A34D | A35D | A36D | A37D | A38D | A39D | A3AD |
| E | A2DE | A2EE | A2FE | A30E | A31E | A32E | A33E | A34E | A35E | A36E | A37E | A38E | A39E | A3AE |
| F | A2DF | A2EF | A2FF | A30F | A31F | A32F | A33F | A34F | A35F | A36F | A37F | A38F | A39F | A3AF |

| | A3B | A3C | A3D | A3E | A3F | A40 | A41 | A42 | A43 | A44 | A45 | A46 | A47 | A48 |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | A3B0 | A3C0 | A3D0 | A3E0 | A3F0 | A400 | A410 | A420 | A430 | A440 | A450 | A460 | A470 | A480 |
| 1 | A3B1 | A3C1 | A3D1 | A3E1 | A3F1 | A401 | A411 | A421 | A431 | A441 | A451 | A461 | A471 | A481 |
| 2 | A3B2 | A3C2 | A3D2 | A3E2 | A3F2 | A402 | A412 | A422 | A432 | A442 | A452 | A462 | A472 | A482 |
| 3 | A3B3 | A3C3 | A3D3 | A3E3 | A3F3 | A403 | A413 | A423 | A433 | A443 | A453 | A463 | A473 | A483 |
| 4 | A3B4 | A3C4 | A3D4 | A3E4 | A3F4 | A404 | A414 | A424 | A434 | A444 | A454 | A464 | A474 | A484 |
| 5 | A3B5 | A3C5 | A3D5 | A3E5 | A3F5 | A405 | A415 | A425 | A435 | A445 | A455 | A465 | A475 | A485 |
| 6 | A3B6 | A3C6 | A3D6 | A3E6 | A3F6 | A406 | A416 | A426 | A436 | A446 | A456 | A466 | A476 | A486 |
| 7 | A3B7 | A3C7 | A3D7 | A3E7 | A3F7 | A407 | A417 | A427 | A437 | A447 | A457 | A467 | A477 | A487 |
| 8 | A3B8 | A3C8 | A3D8 | A3E8 | A3F8 | A408 | A418 | A428 | A438 | A448 | A458 | A468 | A478 | A488 |
| 9 | A3B9 | A3C9 | A3D9 | A3E9 | A3F9 | A409 | A419 | A429 | A439 | A449 | A459 | A469 | A479 | A489 |
| A | A3BA | A3CA | A3DA | A3EA | A3FA | A40A | A41A | A42A | A43A | A44A | A45A | A46A | A47A | A48A |
| B | A3BB | A3CB | A3DB | A3EB | A3FB | A40B | A41B | A42B | A43B | A44B | A45B | A46B | A47B | A48B |
| C | A3BC | A3CC | A3DC | A3EC | A3FC | A40C | A41C | A42C | A43C | A44C | A45C | A46C | A47C | A48C |
| D | A3BD | A3CD | A3DD | A3ED | A3FD | A40D | A41D | A42D | A43D | A44D | A45D | A46D | A47D | A48D |
| E | A3BE | A3CE | A3DE | A3EE | A3FE | A40E | A41E | A42E | A43E | A44E | A45E | A46E | A47E | A48E |
| F | A3BF | A3CF | A3DF | A3EF | A3FF | A40F | A41F | A42F | A43F | A44F | A45F | A46F | A47F | A48F |

Syllables

| | | |
|------|---|-----------------|
| A000 | 𐄀 | YI SYLLABLE IT |
| A001 | 𐄁 | YI SYLLABLE IX |
| A002 | 𐄂 | YI SYLLABLE I |
| A003 | 𐄃 | YI SYLLABLE IP |
| A004 | 𐄄 | YI SYLLABLE IET |
| A005 | 𐄅 | YI SYLLABLE IEX |
| A006 | 𐄆 | YI SYLLABLE IE |
| A007 | 𐄇 | YI SYLLABLE IEP |
| A008 | 𐄈 | YI SYLLABLE AT |
| A009 | 𐄉 | YI SYLLABLE AX |
| A00A | 𐄊 | YI SYLLABLE A |
| A00B | 𐄋 | YI SYLLABLE AP |
| A00C | 𐄌 | YI SYLLABLE UOX |
| A00D | 𐄍 | YI SYLLABLE UO |
| A00E | 𐄎 | YI SYLLABLE UOP |
| A00F | 𐄏 | YI SYLLABLE OT |
| A010 | 𐄐 | YI SYLLABLE OX |
| A011 | 𐄑 | YI SYLLABLE O |
| A012 | 𐄒 | YI SYLLABLE OP |
| A013 | 𐄓 | YI SYLLABLE EX |
| A014 | 𐄔 | YI SYLLABLE E |

Syllable iteration mark

| | | |
|------|---|------------------------------|
| A015 | 𐄕 | YI SYLLABLE WU |
| | | ✕ YI SYLLABLE ITERATION MARK |
| | | • name is a misnomer |

Syllables

| | | |
|------|---|------------------|
| A016 | 𐄖 | YI SYLLABLE BIT |
| A017 | 𐄗 | YI SYLLABLE BIX |
| A018 | 𐄘 | YI SYLLABLE BI |
| A019 | 𐄙 | YI SYLLABLE BIP |
| A01A | 𐄚 | YI SYLLABLE BIET |
| A01B | 𐄛 | YI SYLLABLE BIEX |
| A01C | 𐄜 | YI SYLLABLE BIE |
| A01D | 𐄝 | YI SYLLABLE BIEP |
| A01E | 𐄞 | YI SYLLABLE BAT |
| A01F | 𐄟 | YI SYLLABLE BAX |
| A020 | 𐄠 | YI SYLLABLE BA |
| A021 | 𐄡 | YI SYLLABLE BAP |
| A022 | 𐄢 | YI SYLLABLE BUOX |
| A023 | 𐄣 | YI SYLLABLE BUO |
| A024 | 𐄤 | YI SYLLABLE BUOP |
| A025 | 𐄥 | YI SYLLABLE BOT |
| A026 | 𐄦 | YI SYLLABLE BOX |
| A027 | 𐄧 | YI SYLLABLE BO |
| A028 | 𐄨 | YI SYLLABLE BOP |
| A029 | 𐄩 | YI SYLLABLE BEX |
| A02A | 𐄪 | YI SYLLABLE BE |
| A02B | 𐄫 | YI SYLLABLE BEP |
| A02C | 𐄬 | YI SYLLABLE BUT |
| A02D | 𐄭 | YI SYLLABLE BUX |
| A02E | 𐄮 | YI SYLLABLE BU |
| A02F | 𐄯 | YI SYLLABLE BUP |
| A030 | 𐄰 | YI SYLLABLE BURX |
| A031 | 𐄱 | YI SYLLABLE BUR |
| A032 | 𐄲 | YI SYLLABLE BYT |
| A033 | 𐄳 | YI SYLLABLE BYX |
| A034 | 𐄴 | YI SYLLABLE BY |
| A035 | 𐄵 | YI SYLLABLE BYP |
| A036 | 𐄶 | YI SYLLABLE BYRX |

| | | |
|------|---|-------------------|
| A037 | 𐄷 | YI SYLLABLE BYR |
| A038 | 𐄸 | YI SYLLABLE PIT |
| A039 | 𐄹 | YI SYLLABLE PIX |
| A03A | 𐄺 | YI SYLLABLE PI |
| A03B | 𐄻 | YI SYLLABLE PIP |
| A03C | 𐄼 | YI SYLLABLE PIEX |
| A03D | 𐄽 | YI SYLLABLE PIE |
| A03E | 𐄾 | YI SYLLABLE PIEP |
| A03F | 𐄿 | YI SYLLABLE PAT |
| A040 | 𐅀 | YI SYLLABLE PAX |
| A041 | 𐅁 | YI SYLLABLE PA |
| A042 | 𐅂 | YI SYLLABLE PAP |
| A043 | 𐅃 | YI SYLLABLE PUOX |
| A044 | 𐅄 | YI SYLLABLE PUO |
| A045 | 𐅅 | YI SYLLABLE PUOP |
| A046 | 𐅆 | YI SYLLABLE POT |
| A047 | 𐅇 | YI SYLLABLE POX |
| A048 | 𐅈 | YI SYLLABLE PO |
| A049 | 𐅉 | YI SYLLABLE POP |
| A04A | 𐅊 | YI SYLLABLE PUT |
| A04B | 𐅋 | YI SYLLABLE PUX |
| A04C | 𐅌 | YI SYLLABLE PU |
| A04D | 𐅍 | YI SYLLABLE PUP |
| A04E | 𐅎 | YI SYLLABLE PURX |
| A04F | 𐅏 | YI SYLLABLE PUR |
| A050 | 𐅐 | YI SYLLABLE PYT |
| A051 | 𐅑 | YI SYLLABLE PYX |
| A052 | 𐅒 | YI SYLLABLE PY |
| A053 | 𐅓 | YI SYLLABLE PYP |
| A054 | 𐅔 | YI SYLLABLE PYRX |
| A055 | 𐅕 | YI SYLLABLE PYR |
| A056 | 𐅖 | YI SYLLABLE BBIT |
| A057 | 𐅗 | YI SYLLABLE BBIX |
| A058 | 𐅘 | YI SYLLABLE BBI |
| A059 | 𐅙 | YI SYLLABLE BBIP |
| A05A | 𐅚 | YI SYLLABLE BBIET |
| A05B | 𐅛 | YI SYLLABLE BBIEX |
| A05C | 𐅜 | YI SYLLABLE BBIE |
| A05D | 𐅝 | YI SYLLABLE BBIEP |
| A05E | 𐅞 | YI SYLLABLE BBAT |
| A05F | 𐅟 | YI SYLLABLE BBAX |
| A060 | 𐅠 | YI SYLLABLE BBA |
| A061 | 𐅡 | YI SYLLABLE BBAP |
| A062 | 𐅢 | YI SYLLABLE BBUOX |
| A063 | 𐅣 | YI SYLLABLE BBUO |
| A064 | 𐅤 | YI SYLLABLE BBUOP |
| A065 | 𐅥 | YI SYLLABLE BBOT |
| A066 | 𐅦 | YI SYLLABLE BBOX |
| A067 | 𐅧 | YI SYLLABLE BBO |
| A068 | 𐅨 | YI SYLLABLE BBOP |
| A069 | 𐅩 | YI SYLLABLE BBEX |
| A06A | 𐅪 | YI SYLLABLE BBE |
| A06B | 𐅫 | YI SYLLABLE BBEP |
| A06C | 𐅬 | YI SYLLABLE BBUT |
| A06D | 𐅭 | YI SYLLABLE BBUX |
| A06E | 𐅮 | YI SYLLABLE BBU |
| A06F | 𐅯 | YI SYLLABLE BBUP |
| A070 | 𐅰 | YI SYLLABLE BBURX |
| A071 | 𐅱 | YI SYLLABLE BBUR |
| A072 | 𐅲 | YI SYLLABLE BBYT |
| A073 | 𐅳 | YI SYLLABLE BBYX |
| A074 | 𐅴 | YI SYLLABLE BBY |

A075

| | | |
|------|---|-------------------|
| A075 | 𐄂 | YI SYLLABLE BBYP |
| A076 | 𐄃 | YI SYLLABLE NBIT |
| A077 | 𐄄 | YI SYLLABLE NBIX |
| A078 | 𐄅 | YI SYLLABLE NBI |
| A079 | 𐄆 | YI SYLLABLE NBIP |
| A07A | 𐄇 | YI SYLLABLE NBIEX |
| A07B | 𐄈 | YI SYLLABLE NBIE |
| A07C | 𐄉 | YI SYLLABLE NBIEP |
| A07D | 𐄊 | YI SYLLABLE NBAT |
| A07E | 𐄋 | YI SYLLABLE NBAX |
| A07F | 𐄌 | YI SYLLABLE NBA |
| A080 | 𐄍 | YI SYLLABLE NBAP |
| A081 | 𐄎 | YI SYLLABLE NBOT |
| A082 | 𐄏 | YI SYLLABLE NBOX |
| A083 | 𐄐 | YI SYLLABLE NBO |
| A084 | 𐄑 | YI SYLLABLE NBOP |
| A085 | 𐄒 | YI SYLLABLE NBUT |
| A086 | 𐄓 | YI SYLLABLE NBUX |
| A087 | 𐄔 | YI SYLLABLE NBU |
| A088 | 𐄕 | YI SYLLABLE NBUP |
| A089 | 𐄖 | YI SYLLABLE NBURX |
| A08A | 𐄗 | YI SYLLABLE NBUR |
| A08B | 𐄘 | YI SYLLABLE NBYT |
| A08C | 𐄙 | YI SYLLABLE NBYX |
| A08D | 𐄚 | YI SYLLABLE NBY |
| A08E | 𐄛 | YI SYLLABLE NBYP |
| A08F | 𐄜 | YI SYLLABLE NBYRX |
| A090 | 𐄝 | YI SYLLABLE NBYR |
| A091 | 𐄞 | YI SYLLABLE HMIT |
| A092 | 𐄟 | YI SYLLABLE HMIX |
| A093 | 𐄠 | YI SYLLABLE HMI |
| A094 | 𐄡 | YI SYLLABLE HMIP |
| A095 | 𐄢 | YI SYLLABLE HMIEX |
| A096 | 𐄣 | YI SYLLABLE HMIE |
| A097 | 𐄤 | YI SYLLABLE HMIEP |
| A098 | 𐄥 | YI SYLLABLE HMAT |
| A099 | 𐄦 | YI SYLLABLE HMAX |
| A09A | 𐄧 | YI SYLLABLE HMA |
| A09B | 𐄨 | YI SYLLABLE HMAP |
| A09C | 𐄩 | YI SYLLABLE HMUOX |
| A09D | 𐄪 | YI SYLLABLE HMUO |
| A09E | 𐄫 | YI SYLLABLE HMUOP |
| A09F | 𐄬 | YI SYLLABLE HMOT |
| A0A0 | 𐄭 | YI SYLLABLE HMOX |
| A0A1 | 𐄮 | YI SYLLABLE HMO |
| A0A2 | 𐄯 | YI SYLLABLE HMOP |
| A0A3 | 𐄰 | YI SYLLABLE HMUT |
| A0A4 | 𐄱 | YI SYLLABLE HMUX |
| A0A5 | 𐄲 | YI SYLLABLE HMU |
| A0A6 | 𐄳 | YI SYLLABLE HMUP |
| A0A7 | 𐄴 | YI SYLLABLE HMURX |
| A0A8 | 𐄵 | YI SYLLABLE HMUR |
| A0A9 | 𐄶 | YI SYLLABLE HMYX |
| A0AA | 𐄷 | YI SYLLABLE HMY |
| A0AB | 𐄸 | YI SYLLABLE HMYP |
| A0AC | 𐄹 | YI SYLLABLE HMYRX |
| A0AD | 𐄺 | YI SYLLABLE HMYR |
| A0AE | 𐄻 | YI SYLLABLE MIT |
| A0AF | 𐄼 | YI SYLLABLE MIX |
| A0B0 | 𐄽 | YI SYLLABLE MI |
| A0B1 | 𐄾 | YI SYLLABLE MIP |
| A0B2 | 𐄿 | YI SYLLABLE MIEX |

Yi Syllables

| | | |
|------|---|------------------|
| A0B3 | 𐄿 | YI SYLLABLE MIE |
| A0B4 | 𐅀 | YI SYLLABLE MIEP |
| A0B5 | 𐅁 | YI SYLLABLE MAT |
| A0B6 | 𐅂 | YI SYLLABLE MAX |
| A0B7 | 𐅃 | YI SYLLABLE MA |
| A0B8 | 𐅄 | YI SYLLABLE MAP |
| A0B9 | 𐅅 | YI SYLLABLE MUOT |
| A0BA | 𐅆 | YI SYLLABLE MUOX |
| A0BB | 𐅇 | YI SYLLABLE MUO |
| A0BC | 𐅈 | YI SYLLABLE MUOP |
| A0BD | 𐅉 | YI SYLLABLE MOT |
| A0BE | 𐅊 | YI SYLLABLE MOX |
| A0BF | 𐅋 | YI SYLLABLE MO |
| A0C0 | 𐅌 | YI SYLLABLE MOP |
| A0C1 | 𐅍 | YI SYLLABLE MEX |
| A0C2 | 𐅎 | YI SYLLABLE ME |
| A0C3 | 𐅏 | YI SYLLABLE MUT |
| A0C4 | 𐅐 | YI SYLLABLE MUX |
| A0C5 | 𐅑 | YI SYLLABLE MU |
| A0C6 | 𐅒 | YI SYLLABLE MUP |
| A0C7 | 𐅓 | YI SYLLABLE MURX |
| A0C8 | 𐅔 | YI SYLLABLE MUR |
| A0C9 | 𐅕 | YI SYLLABLE MYT |
| A0CA | 𐅖 | YI SYLLABLE MYX |
| A0CB | 𐅗 | YI SYLLABLE MY |
| A0CC | 𐅘 | YI SYLLABLE MYP |
| A0CD | 𐅙 | YI SYLLABLE FIT |
| A0CE | 𐅚 | YI SYLLABLE FIX |
| A0CF | 𐅛 | YI SYLLABLE FI |
| A0D0 | 𐅜 | YI SYLLABLE FIP |
| A0D1 | 𐅝 | YI SYLLABLE FAT |
| A0D2 | 𐅞 | YI SYLLABLE FAX |
| A0D3 | 𐅟 | YI SYLLABLE FA |
| A0D4 | 𐅠 | YI SYLLABLE FAP |
| A0D5 | 𐅡 | YI SYLLABLE FOX |
| A0D6 | 𐅢 | YI SYLLABLE FO |
| A0D7 | 𐅣 | YI SYLLABLE FOP |
| A0D8 | 𐅤 | YI SYLLABLE FUT |
| A0D9 | 𐅥 | YI SYLLABLE FUX |
| A0DA | 𐅦 | YI SYLLABLE FU |
| A0DB | 𐅧 | YI SYLLABLE FUP |
| A0DC | 𐅨 | YI SYLLABLE FURX |
| A0DD | 𐅩 | YI SYLLABLE FUR |
| A0DE | 𐅪 | YI SYLLABLE FYT |
| A0DF | 𐅫 | YI SYLLABLE FYX |
| A0E0 | 𐅬 | YI SYLLABLE FY |
| A0E1 | 𐅭 | YI SYLLABLE FYP |
| A0E2 | 𐅮 | YI SYLLABLE VIT |
| A0E3 | 𐅯 | YI SYLLABLE VIX |
| A0E4 | 𐅰 | YI SYLLABLE VI |
| A0E5 | 𐅱 | YI SYLLABLE VIP |
| A0E6 | 𐅲 | YI SYLLABLE VIET |
| A0E7 | 𐅳 | YI SYLLABLE VIEX |
| A0E8 | 𐅴 | YI SYLLABLE VIE |
| A0E9 | 𐅵 | YI SYLLABLE VIEP |
| A0EA | 𐅶 | YI SYLLABLE VAT |
| A0EB | 𐅷 | YI SYLLABLE VAX |
| A0EC | 𐅸 | YI SYLLABLE VA |
| A0ED | 𐅹 | YI SYLLABLE VAP |
| A0EE | 𐅺 | YI SYLLABLE VOT |
| A0EF | 𐅻 | YI SYLLABLE VOX |
| A0F0 | 𐅼 | YI SYLLABLE VO |

A0F0

| | | |
|------|---|------------------|
| A0F1 | 𪛀 | YI SYLLABLE VOP |
| A0F2 | 𪛁 | YI SYLLABLE VEX |
| A0F3 | 𪛂 | YI SYLLABLE VEP |
| A0F4 | 𪛃 | YI SYLLABLE VUT |
| A0F5 | 𪛄 | YI SYLLABLE VUX |
| A0F6 | 𪛅 | YI SYLLABLE VU |
| A0F7 | 𪛆 | YI SYLLABLE VUP |
| A0F8 | 𪛇 | YI SYLLABLE VURX |
| A0F9 | 𪛈 | YI SYLLABLE VUR |
| A0FA | 𪛉 | YI SYLLABLE VYT |
| A0FB | 𪛊 | YI SYLLABLE VYX |
| A0FC | 𪛋 | YI SYLLABLE VY |
| A0FD | 𪛌 | YI SYLLABLE VYP |
| A0FE | 𪛍 | YI SYLLABLE VYRX |
| A0FF | 𪛎 | YI SYLLABLE VYR |
| A100 | 𪛏 | YI SYLLABLE DIT |
| A101 | 𪛐 | YI SYLLABLE DIX |
| A102 | 𪛑 | YI SYLLABLE DI |
| A103 | 𪛒 | YI SYLLABLE DIP |
| A104 | 𪛓 | YI SYLLABLE DIEX |
| A105 | 𪛔 | YI SYLLABLE DIE |
| A106 | 𪛕 | YI SYLLABLE DIEP |
| A107 | 𪛖 | YI SYLLABLE DAT |
| A108 | 𪛗 | YI SYLLABLE DAX |
| A109 | 𪛘 | YI SYLLABLE DA |
| A10A | 𪛙 | YI SYLLABLE DAP |
| A10B | 𪛚 | YI SYLLABLE DUOX |
| A10C | 𪛛 | YI SYLLABLE DUO |
| A10D | 𪛜 | YI SYLLABLE DOT |
| A10E | 𪛝 | YI SYLLABLE DOX |
| A10F | 𪛞 | YI SYLLABLE DO |
| A110 | 𪛟 | YI SYLLABLE DOP |
| A111 | 𪛠 | YI SYLLABLE DEX |
| A112 | 𪛡 | YI SYLLABLE DE |
| A113 | 𪛢 | YI SYLLABLE DEP |
| A114 | 𪛣 | YI SYLLABLE DUT |
| A115 | 𪛤 | YI SYLLABLE DUX |
| A116 | 𪛥 | YI SYLLABLE DU |
| A117 | 𪛦 | YI SYLLABLE DUP |
| A118 | 𪛧 | YI SYLLABLE DURX |
| A119 | 𪛨 | YI SYLLABLE DUR |
| A11A | 𪛩 | YI SYLLABLE TIT |
| A11B | 𪛪 | YI SYLLABLE TIX |
| A11C | 𪛫 | YI SYLLABLE TI |
| A11D | 𪛬 | YI SYLLABLE TIP |
| A11E | 𪛭 | YI SYLLABLE TIEX |
| A11F | 𪛮 | YI SYLLABLE TIE |
| A120 | 𪛯 | YI SYLLABLE TIEP |
| A121 | 𪛰 | YI SYLLABLE TAT |
| A122 | 𪛱 | YI SYLLABLE TAX |
| A123 | 𪛲 | YI SYLLABLE TA |
| A124 | 𪛳 | YI SYLLABLE TAP |
| A125 | 𪛴 | YI SYLLABLE TUOT |
| A126 | 𪛵 | YI SYLLABLE TUOX |
| A127 | 𪛶 | YI SYLLABLE TUO |
| A128 | 𪛷 | YI SYLLABLE TUOP |
| A129 | 𪛸 | YI SYLLABLE TOT |
| A12A | 𪛹 | YI SYLLABLE TOX |
| A12B | 𪛺 | YI SYLLABLE TO |
| A12C | 𪛻 | YI SYLLABLE TOP |
| A12D | 𪛼 | YI SYLLABLE TEX |
| A12E | 𪛽 | YI SYLLABLE TE |

| | | |
|------|---|-------------------|
| A12F | 𪛾 | YI SYLLABLE TEP |
| A130 | 𪛿 | YI SYLLABLE TUT |
| A131 | 𪜀 | YI SYLLABLE TUX |
| A132 | 𪜁 | YI SYLLABLE TU |
| A133 | 𪜂 | YI SYLLABLE TUP |
| A134 | 𪜃 | YI SYLLABLE TURX |
| A135 | 𪜄 | YI SYLLABLE TUR |
| A136 | 𪜅 | YI SYLLABLE DDIT |
| A137 | 𪜆 | YI SYLLABLE DDIX |
| A138 | 𪜇 | YI SYLLABLE DDI |
| A139 | 𪜈 | YI SYLLABLE DDIP |
| A13A | 𪜉 | YI SYLLABLE DDIEX |
| A13B | 𪜊 | YI SYLLABLE DDIE |
| A13C | 𪜋 | YI SYLLABLE DDIEP |
| A13D | 𪜌 | YI SYLLABLE DDAT |
| A13E | 𪜍 | YI SYLLABLE DDAX |
| A13F | 𪜎 | YI SYLLABLE DDA |
| A140 | 𪜏 | YI SYLLABLE DDAP |
| A141 | 𪜐 | YI SYLLABLE DDUOX |
| A142 | 𪜑 | YI SYLLABLE DDUO |
| A143 | 𪜒 | YI SYLLABLE DDUOP |
| A144 | 𪜓 | YI SYLLABLE DDOT |
| A145 | 𪜔 | YI SYLLABLE DDOX |
| A146 | 𪜕 | YI SYLLABLE DDO |
| A147 | 𪜖 | YI SYLLABLE DDOP |
| A148 | 𪜗 | YI SYLLABLE DDEX |
| A149 | 𪜘 | YI SYLLABLE DDE |
| A14A | 𪜙 | YI SYLLABLE DDEP |
| A14B | 𪜚 | YI SYLLABLE DDUT |
| A14C | 𪜛 | YI SYLLABLE DDUX |
| A14D | 𪜜 | YI SYLLABLE DDU |
| A14E | 𪜝 | YI SYLLABLE DDUP |
| A14F | 𪜞 | YI SYLLABLE DDURX |
| A150 | 𪜟 | YI SYLLABLE DDUR |
| A151 | 𪜠 | YI SYLLABLE NDIT |
| A152 | 𪜡 | YI SYLLABLE NDIX |
| A153 | 𪜢 | YI SYLLABLE NDI |
| A154 | 𪜣 | YI SYLLABLE NDIP |
| A155 | 𪜤 | YI SYLLABLE NDIEX |
| A156 | 𪜥 | YI SYLLABLE NDIE |
| A157 | 𪜦 | YI SYLLABLE NDAT |
| A158 | 𪜧 | YI SYLLABLE NDAX |
| A159 | 𪜨 | YI SYLLABLE NDA |
| A15A | 𪜩 | YI SYLLABLE NDAP |
| A15B | 𪜪 | YI SYLLABLE NDOT |
| A15C | 𪜫 | YI SYLLABLE NDOX |
| A15D | 𪜬 | YI SYLLABLE NDO |
| A15E | 𪜭 | YI SYLLABLE NDOP |
| A15F | 𪜮 | YI SYLLABLE NDEX |
| A160 | 𪜯 | YI SYLLABLE NDE |
| A161 | 𪜰 | YI SYLLABLE NDEP |
| A162 | 𪜱 | YI SYLLABLE NDUT |
| A163 | 𪜲 | YI SYLLABLE NDUX |
| A164 | 𪜳 | YI SYLLABLE NDU |
| A165 | 𪜴 | YI SYLLABLE NDUP |
| A166 | 𪜵 | YI SYLLABLE NDURX |
| A167 | 𪜶 | YI SYLLABLE NDUR |
| A168 | 𪜷 | YI SYLLABLE HNIT |
| A169 | 𪜸 | YI SYLLABLE HNIX |
| A16A | 𪜹 | YI SYLLABLE HNI |
| A16B | 𪜺 | YI SYLLABLE HNIP |
| A16C | 𪜻 | YI SYLLABLE HNIET |

A16D

| | | |
|------|---|--------------------|
| A16D | 𐄎 | YI SYLLABLE HNIEX |
| A16E | 𐄎 | YI SYLLABLE HNIIE |
| A16F | 𐄎 | YI SYLLABLE HNIIEP |
| A170 | 𐄎 | YI SYLLABLE HNAT |
| A171 | 𐄎 | YI SYLLABLE HNAX |
| A172 | 𐄎 | YI SYLLABLE HNA |
| A173 | 𐄎 | YI SYLLABLE HNP |
| A174 | 𐄎 | YI SYLLABLE HNUOX |
| A175 | 𐄎 | YI SYLLABLE HNUO |
| A176 | 𐄎 | YI SYLLABLE HNOT |
| A177 | 𐄎 | YI SYLLABLE HNOX |
| A178 | 𐄎 | YI SYLLABLE HNOP |
| A179 | 𐄎 | YI SYLLABLE HNE |
| A17A | 𐄎 | YI SYLLABLE HNE |
| A17B | 𐄎 | YI SYLLABLE HNEP |
| A17C | 𐄎 | YI SYLLABLE HNU |
| A17D | 𐄎 | YI SYLLABLE NIT |
| A17E | 𐄎 | YI SYLLABLE NIX |
| A17F | 𐄎 | YI SYLLABLE NI |
| A180 | 𐄎 | YI SYLLABLE NIP |
| A181 | 𐄎 | YI SYLLABLE NIEX |
| A182 | 𐄎 | YI SYLLABLE NIE |
| A183 | 𐄎 | YI SYLLABLE NIEP |
| A184 | 𐄎 | YI SYLLABLE NAX |
| A185 | 𐄎 | YI SYLLABLE NA |
| A186 | 𐄎 | YI SYLLABLE NAP |
| A187 | 𐄎 | YI SYLLABLE NUOX |
| A188 | 𐄎 | YI SYLLABLE NUO |
| A189 | 𐄎 | YI SYLLABLE NUOP |
| A18A | 𐄎 | YI SYLLABLE NOT |
| A18B | 𐄎 | YI SYLLABLE NOX |
| A18C | 𐄎 | YI SYLLABLE NO |
| A18D | 𐄎 | YI SYLLABLE NOP |
| A18E | 𐄎 | YI SYLLABLE NEX |
| A18F | 𐄎 | YI SYLLABLE NE |
| A190 | 𐄎 | YI SYLLABLE NEP |
| A191 | 𐄎 | YI SYLLABLE NUT |
| A192 | 𐄎 | YI SYLLABLE NUX |
| A193 | 𐄎 | YI SYLLABLE NU |
| A194 | 𐄎 | YI SYLLABLE NUP |
| A195 | 𐄎 | YI SYLLABLE NURX |
| A196 | 𐄎 | YI SYLLABLE NUR |
| A197 | 𐄎 | YI SYLLABLE HLIT |
| A198 | 𐄎 | YI SYLLABLE HLIX |
| A199 | 𐄎 | YI SYLLABLE HLI |
| A19A | 𐄎 | YI SYLLABLE HLIP |
| A19B | 𐄎 | YI SYLLABLE HLIEX |
| A19C | 𐄎 | YI SYLLABLE HLIIE |
| A19D | 𐄎 | YI SYLLABLE HLIIEP |
| A19E | 𐄎 | YI SYLLABLE HLIAT |
| A19F | 𐄎 | YI SYLLABLE HLAX |
| A1A0 | 𐄎 | YI SYLLABLE HLA |
| A1A1 | 𐄎 | YI SYLLABLE HLAP |
| A1A2 | 𐄎 | YI SYLLABLE HLUOX |
| A1A3 | 𐄎 | YI SYLLABLE HLUO |
| A1A4 | 𐄎 | YI SYLLABLE HLUOP |
| A1A5 | 𐄎 | YI SYLLABLE HLOX |
| A1A6 | 𐄎 | YI SYLLABLE HLO |
| A1A7 | 𐄎 | YI SYLLABLE HLOP |
| A1A8 | 𐄎 | YI SYLLABLE HLEX |
| A1A9 | 𐄎 | YI SYLLABLE HLE |
| A1AA | 𐄎 | YI SYLLABLE HLEP |

Yi Syllables

| | | |
|------|---|-------------------|
| A1AB | 𐄎 | YI SYLLABLE HLUT |
| A1AC | 𐄎 | YI SYLLABLE HLUX |
| A1AD | 𐄎 | YI SYLLABLE HLU |
| A1AE | 𐄎 | YI SYLLABLE HLUP |
| A1AF | 𐄎 | YI SYLLABLE HLURX |
| A1B0 | 𐄎 | YI SYLLABLE HLUR |
| A1B1 | 𐄎 | YI SYLLABLE HLYT |
| A1B2 | 𐄎 | YI SYLLABLE HLYX |
| A1B3 | 𐄎 | YI SYLLABLE HLY |
| A1B4 | 𐄎 | YI SYLLABLE HLYP |
| A1B5 | 𐄎 | YI SYLLABLE HLYRX |
| A1B6 | 𐄎 | YI SYLLABLE HLYR |
| A1B7 | 𐄎 | YI SYLLABLE LIT |
| A1B8 | 𐄎 | YI SYLLABLE LIX |
| A1B9 | 𐄎 | YI SYLLABLE LI |
| A1BA | 𐄎 | YI SYLLABLE LIP |
| A1BB | 𐄎 | YI SYLLABLE LIET |
| A1BC | 𐄎 | YI SYLLABLE LIEX |
| A1BD | 𐄎 | YI SYLLABLE LIE |
| A1BE | 𐄎 | YI SYLLABLE LIEP |
| A1BF | 𐄎 | YI SYLLABLE LAT |
| A1C0 | 𐄎 | YI SYLLABLE LAX |
| A1C1 | 𐄎 | YI SYLLABLE LA |
| A1C2 | 𐄎 | YI SYLLABLE LAP |
| A1C3 | 𐄎 | YI SYLLABLE LUOT |
| A1C4 | 𐄎 | YI SYLLABLE LUOX |
| A1C5 | 𐄎 | YI SYLLABLE LUO |
| A1C6 | 𐄎 | YI SYLLABLE LUOP |
| A1C7 | 𐄎 | YI SYLLABLE LOT |
| A1C8 | 𐄎 | YI SYLLABLE LOX |
| A1C9 | 𐄎 | YI SYLLABLE LO |
| A1CA | 𐄎 | YI SYLLABLE LOP |
| A1CB | 𐄎 | YI SYLLABLE LEX |
| A1CC | 𐄎 | YI SYLLABLE LE |
| A1CD | 𐄎 | YI SYLLABLE LEP |
| A1CE | 𐄎 | YI SYLLABLE LUT |
| A1CF | 𐄎 | YI SYLLABLE LUX |
| A1D0 | 𐄎 | YI SYLLABLE LU |
| A1D1 | 𐄎 | YI SYLLABLE LUP |
| A1D2 | 𐄎 | YI SYLLABLE LURX |
| A1D3 | 𐄎 | YI SYLLABLE LUR |
| A1D4 | 𐄎 | YI SYLLABLE LYT |
| A1D5 | 𐄎 | YI SYLLABLE LYX |
| A1D6 | 𐄎 | YI SYLLABLE LY |
| A1D7 | 𐄎 | YI SYLLABLE LYP |
| A1D8 | 𐄎 | YI SYLLABLE LYRX |
| A1D9 | 𐄎 | YI SYLLABLE LYR |
| A1DA | 𐄎 | YI SYLLABLE GIT |
| A1DB | 𐄎 | YI SYLLABLE GIX |
| A1DC | 𐄎 | YI SYLLABLE GI |
| A1DD | 𐄎 | YI SYLLABLE GIP |
| A1DE | 𐄎 | YI SYLLABLE GIET |
| A1DF | 𐄎 | YI SYLLABLE GIEX |
| A1E0 | 𐄎 | YI SYLLABLE GIE |
| A1E1 | 𐄎 | YI SYLLABLE GIEP |
| A1E2 | 𐄎 | YI SYLLABLE GAT |
| A1E3 | 𐄎 | YI SYLLABLE GAX |
| A1E4 | 𐄎 | YI SYLLABLE GA |
| A1E5 | 𐄎 | YI SYLLABLE GAP |
| A1E6 | 𐄎 | YI SYLLABLE GUOT |
| A1E7 | 𐄎 | YI SYLLABLE GUOX |
| A1E8 | 𐄎 | YI SYLLABLE GUO |

A1E8

| | | |
|------|---|-------------------|
| A1E9 | ㄹ | YI SYLLABLE GUOP |
| A1EA | ㄹ | YI SYLLABLE GOT |
| A1EB | ㄹ | YI SYLLABLE GOX |
| A1EC | ㄹ | YI SYLLABLE GO |
| A1ED | ㄹ | YI SYLLABLE GOP |
| A1EE | ㄹ | YI SYLLABLE GET |
| A1EF | ㄹ | YI SYLLABLE GEX |
| A1F0 | ㄹ | YI SYLLABLE GE |
| A1F1 | ㄹ | YI SYLLABLE GEP |
| A1F2 | ㄹ | YI SYLLABLE GUT |
| A1F3 | ㄹ | YI SYLLABLE GUX |
| A1F4 | ㄹ | YI SYLLABLE GU |
| A1F5 | ㄹ | YI SYLLABLE GUP |
| A1F6 | ㄹ | YI SYLLABLE GURX |
| A1F7 | ㄹ | YI SYLLABLE GUR |
| A1F8 | ㄹ | YI SYLLABLE KIT |
| A1F9 | ㄹ | YI SYLLABLE KIX |
| A1FA | ㄹ | YI SYLLABLE KI |
| A1FB | ㄹ | YI SYLLABLE KIP |
| A1FC | ㄹ | YI SYLLABLE KIEX |
| A1FD | ㄹ | YI SYLLABLE KIE |
| A1FE | ㄹ | YI SYLLABLE KIEP |
| A1FF | ㄹ | YI SYLLABLE KAT |
| A200 | ㄹ | YI SYLLABLE KAX |
| A201 | ㄹ | YI SYLLABLE KA |
| A202 | ㄹ | YI SYLLABLE KAP |
| A203 | ㄹ | YI SYLLABLE KUOX |
| A204 | ㄹ | YI SYLLABLE KUO |
| A205 | ㄹ | YI SYLLABLE KUOP |
| A206 | ㄹ | YI SYLLABLE KOT |
| A207 | ㄹ | YI SYLLABLE KOX |
| A208 | ㄹ | YI SYLLABLE KO |
| A209 | ㄹ | YI SYLLABLE KOP |
| A20A | ㄹ | YI SYLLABLE KET |
| A20B | ㄹ | YI SYLLABLE KEX |
| A20C | ㄹ | YI SYLLABLE KE |
| A20D | ㄹ | YI SYLLABLE KEP |
| A20E | ㄹ | YI SYLLABLE KUT |
| A20F | ㄹ | YI SYLLABLE KUX |
| A210 | ㄹ | YI SYLLABLE KU |
| A211 | ㄹ | YI SYLLABLE KUP |
| A212 | ㄹ | YI SYLLABLE KURX |
| A213 | ㄹ | YI SYLLABLE KUR |
| A214 | ㄹ | YI SYLLABLE GGIT |
| A215 | ㄹ | YI SYLLABLE GGIX |
| A216 | ㄹ | YI SYLLABLE GGI |
| A217 | ㄹ | YI SYLLABLE GGIEX |
| A218 | ㄹ | YI SYLLABLE GGIE |
| A219 | ㄹ | YI SYLLABLE GGIEP |
| A21A | ㄹ | YI SYLLABLE GGAT |
| A21B | ㄹ | YI SYLLABLE GGAX |
| A21C | ㄹ | YI SYLLABLE GGA |
| A21D | ㄹ | YI SYLLABLE GGAP |
| A21E | ㄹ | YI SYLLABLE GGUOT |
| A21F | ㄹ | YI SYLLABLE GGUOX |
| A220 | ㄹ | YI SYLLABLE GGUO |
| A221 | ㄹ | YI SYLLABLE GGUOP |
| A222 | ㄹ | YI SYLLABLE GGOT |
| A223 | ㄹ | YI SYLLABLE GGOX |
| A224 | ㄹ | YI SYLLABLE GGO |
| A225 | ㄹ | YI SYLLABLE GGOP |
| A226 | ㄹ | YI SYLLABLE GGET |

| | | |
|------|---|-------------------|
| A227 | ㄹ | YI SYLLABLE GGEX |
| A228 | ㄹ | YI SYLLABLE GGE |
| A229 | ㄹ | YI SYLLABLE GGEP |
| A22A | ㄹ | YI SYLLABLE GGUT |
| A22B | ㄹ | YI SYLLABLE GGUX |
| A22C | ㄹ | YI SYLLABLE GGU |
| A22D | ㄹ | YI SYLLABLE GGUP |
| A22E | ㄹ | YI SYLLABLE GGURX |
| A22F | ㄹ | YI SYLLABLE GGUR |
| A230 | ㄹ | YI SYLLABLE MGIEX |
| A231 | ㄹ | YI SYLLABLE MGIE |
| A232 | ㄹ | YI SYLLABLE MGAT |
| A233 | ㄹ | YI SYLLABLE MGAX |
| A234 | ㄹ | YI SYLLABLE MGA |
| A235 | ㄹ | YI SYLLABLE MGAP |
| A236 | ㄹ | YI SYLLABLE MGUOX |
| A237 | ㄹ | YI SYLLABLE MGUO |
| A238 | ㄹ | YI SYLLABLE MGUOP |
| A239 | ㄹ | YI SYLLABLE MGOT |
| A23A | ㄹ | YI SYLLABLE MGOX |
| A23B | ㄹ | YI SYLLABLE MGO |
| A23C | ㄹ | YI SYLLABLE MGOP |
| A23D | ㄹ | YI SYLLABLE MGEX |
| A23E | ㄹ | YI SYLLABLE MGE |
| A23F | ㄹ | YI SYLLABLE MGEP |
| A240 | ㄹ | YI SYLLABLE MGUT |
| A241 | ㄹ | YI SYLLABLE MGUX |
| A242 | ㄹ | YI SYLLABLE MGU |
| A243 | ㄹ | YI SYLLABLE MGUP |
| A244 | ㄹ | YI SYLLABLE MGURX |
| A245 | ㄹ | YI SYLLABLE MGUR |
| A246 | ㄹ | YI SYLLABLE HXIT |
| A247 | ㄹ | YI SYLLABLE HXIX |
| A248 | ㄹ | YI SYLLABLE HXI |
| A249 | ㄹ | YI SYLLABLE HXIP |
| A24A | ㄹ | YI SYLLABLE HXIET |
| A24B | ㄹ | YI SYLLABLE HXIEX |
| A24C | ㄹ | YI SYLLABLE HXIE |
| A24D | ㄹ | YI SYLLABLE HXIEP |
| A24E | ㄹ | YI SYLLABLE HXAT |
| A24F | ㄹ | YI SYLLABLE HXAX |
| A250 | ㄹ | YI SYLLABLE HXA |
| A251 | ㄹ | YI SYLLABLE HXAP |
| A252 | ㄹ | YI SYLLABLE HXUOT |
| A253 | ㄹ | YI SYLLABLE HXUOX |
| A254 | ㄹ | YI SYLLABLE HXUO |
| A255 | ㄹ | YI SYLLABLE HXUOP |
| A256 | ㄹ | YI SYLLABLE HXOT |
| A257 | ㄹ | YI SYLLABLE HXOX |
| A258 | ㄹ | YI SYLLABLE HXO |
| A259 | ㄹ | YI SYLLABLE HXOP |
| A25A | ㄹ | YI SYLLABLE HXEX |
| A25B | ㄹ | YI SYLLABLE HXE |
| A25C | ㄹ | YI SYLLABLE HXEP |
| A25D | ㄹ | YI SYLLABLE NGIEX |
| A25E | ㄹ | YI SYLLABLE NGIE |
| A25F | ㄹ | YI SYLLABLE NGIEP |
| A260 | ㄹ | YI SYLLABLE NGAT |
| A261 | ㄹ | YI SYLLABLE NGAX |
| A262 | ㄹ | YI SYLLABLE NGA |
| A263 | ㄹ | YI SYLLABLE NGAP |
| A264 | ㄹ | YI SYLLABLE NGUOT |

A265

A265 𪗇 YI SYLLABLE NGUOX
 A266 𪗈 YI SYLLABLE NGUO
 A267 𪗉 YI SYLLABLE NGOT
 A268 𪗊 YI SYLLABLE NGOX
 A269 𪗋 YI SYLLABLE NGO
 A26A 𪗌 YI SYLLABLE NGOP
 A26B 𪗍 YI SYLLABLE NGEX
 A26C 𪗎 YI SYLLABLE NGE
 A26D 𪗏 YI SYLLABLE NGEP
 A26E 𪗐 YI SYLLABLE HIT
 A26F 𪗑 YI SYLLABLE HIEX
 A270 𪗒 YI SYLLABLE HIE
 A271 𪗓 YI SYLLABLE HAT
 A272 𪗔 YI SYLLABLE HAX
 A273 𪗕 YI SYLLABLE HA
 A274 𪗖 YI SYLLABLE HAP
 A275 𪗗 YI SYLLABLE HUOT
 A276 𪗘 YI SYLLABLE HUOX
 A277 𪗙 YI SYLLABLE HUO
 A278 𪗚 YI SYLLABLE HUOP
 A279 𪗛 YI SYLLABLE HOT
 A27A 𪗜 YI SYLLABLE HOX
 A27B 𪗝 YI SYLLABLE HO
 A27C 𪗞 YI SYLLABLE HOP
 A27D 𪗟 YI SYLLABLE HEX
 A27E 𪗠 YI SYLLABLE HE
 A27F 𪗡 YI SYLLABLE HEP
 A280 𪗢 YI SYLLABLE WAT
 A281 𪗣 YI SYLLABLE WAX
 A282 𪗤 YI SYLLABLE WA
 A283 𪗥 YI SYLLABLE WAP
 A284 𪗦 YI SYLLABLE WUOX
 A285 𪗧 YI SYLLABLE WUO
 A286 𪗨 YI SYLLABLE WUOP
 A287 𪗩 YI SYLLABLE WOX
 A288 𪗪 YI SYLLABLE WO
 A289 𪗫 YI SYLLABLE WOP
 A28A 𪗬 YI SYLLABLE WEX
 A28B 𪗭 YI SYLLABLE WE
 A28C 𪗮 YI SYLLABLE WEP
 A28D 𪗯 YI SYLLABLE ZIT
 A28E 𪗰 YI SYLLABLE ZIX
 A28F 𪗱 YI SYLLABLE ZI
 A290 𪗲 YI SYLLABLE ZIP
 A291 𪗳 YI SYLLABLE ZIEX
 A292 𪗴 YI SYLLABLE ZIE
 A293 𪗵 YI SYLLABLE ZIEP
 A294 𪗶 YI SYLLABLE ZAT
 A295 𪗷 YI SYLLABLE ZAX
 A296 𪗸 YI SYLLABLE ZA
 A297 𪗹 YI SYLLABLE ZAP
 A298 𪗺 YI SYLLABLE ZUOX
 A299 𪗻 YI SYLLABLE ZUO
 A29A 𪗼 YI SYLLABLE ZUOP
 A29B 𪗽 YI SYLLABLE ZOT
 A29C 𪗾 YI SYLLABLE ZOX
 A29D 𪗿 YI SYLLABLE ZO
 A29E 𪘀 YI SYLLABLE ZOP
 A29F 𪘁 YI SYLLABLE ZEX
 A2A0 𪘂 YI SYLLABLE ZE
 A2A1 𪘃 YI SYLLABLE ZEP
 A2A2 𪘄 YI SYLLABLE ZUT

Yi Syllables

A2A3 𪘅 YI SYLLABLE ZUX
 A2A4 𪘆 YI SYLLABLE ZU
 A2A5 𪘇 YI SYLLABLE ZUP
 A2A6 𪘈 YI SYLLABLE ZURX
 A2A7 𪘉 YI SYLLABLE ZUR
 A2A8 𪘊 YI SYLLABLE ZYT
 A2A9 𪘋 YI SYLLABLE ZYX
 A2AA 𪘌 YI SYLLABLE ZY
 A2AB 𪘍 YI SYLLABLE ZYP
 A2AC 𪘎 YI SYLLABLE ZYRX
 A2AD 𪘏 YI SYLLABLE ZYR
 A2AE 𪘐 YI SYLLABLE CIT
 A2AF 𪘑 YI SYLLABLE CIX
 A2B0 𪘒 YI SYLLABLE CI
 A2B1 𪘓 YI SYLLABLE CIP
 A2B2 𪘔 YI SYLLABLE CIET
 A2B3 𪘕 YI SYLLABLE CIEX
 A2B4 𪘖 YI SYLLABLE CIE
 A2B5 𪘗 YI SYLLABLE CIEP
 A2B6 𪘘 YI SYLLABLE CAT
 A2B7 𪘙 YI SYLLABLE CAX
 A2B8 𪘚 YI SYLLABLE CA
 A2B9 𪘛 YI SYLLABLE CAP
 A2BA 𪘜 YI SYLLABLE CUOX
 A2BB 𪘝 YI SYLLABLE CUO
 A2BC 𪘞 YI SYLLABLE CUOP
 A2BD 𪘟 YI SYLLABLE COT
 A2BE 𪘠 YI SYLLABLE COX
 A2BF 𪘡 YI SYLLABLE CO
 A2C0 𪘢 YI SYLLABLE COP
 A2C1 𪘣 YI SYLLABLE CEX
 A2C2 𪘤 YI SYLLABLE CE
 A2C3 𪘥 YI SYLLABLE CEP
 A2C4 𪘦 YI SYLLABLE CUT
 A2C5 𪘧 YI SYLLABLE CUX
 A2C6 𪘨 YI SYLLABLE CU
 A2C7 𪘩 YI SYLLABLE CUP
 A2C8 𪘪 YI SYLLABLE CURX
 A2C9 𪘫 YI SYLLABLE CUR
 A2CA 𪘬 YI SYLLABLE CYT
 A2CB 𪘭 YI SYLLABLE CYX
 A2CC 𪘮 YI SYLLABLE CY
 A2CD 𪘯 YI SYLLABLE CYP
 A2CE 𪘰 YI SYLLABLE CYRX
 A2CF 𪘱 YI SYLLABLE CYR
 A2D0 𪘲 YI SYLLABLE ZZIT
 A2D1 𪘳 YI SYLLABLE ZZIX
 A2D2 𪘴 YI SYLLABLE ZZI
 A2D3 𪘵 YI SYLLABLE ZZIP
 A2D4 𪘶 YI SYLLABLE ZZIET
 A2D5 𪘷 YI SYLLABLE ZZIEX
 A2D6 𪘸 YI SYLLABLE ZZIE
 A2D7 𪘹 YI SYLLABLE ZZIEP
 A2D8 𪘺 YI SYLLABLE ZZAT
 A2D9 𪘻 YI SYLLABLE ZZAX
 A2DA 𪘼 YI SYLLABLE ZZA
 A2DB 𪘽 YI SYLLABLE ZZAP
 A2DC 𪘾 YI SYLLABLE ZZOX
 A2DD 𪘿 YI SYLLABLE ZZO
 A2DE 𪙀 YI SYLLABLE ZZOP
 A2DF 𪙁 YI SYLLABLE ZZEX
 A2E0 𪙂 YI SYLLABLE ZZE

A2E1

| | | |
|------|---|-------------------|
| A2E1 | 𐄀 | YI SYLLABLE ZZEP |
| A2E2 | 𐄁 | YI SYLLABLE ZZUX |
| A2E3 | 𐄂 | YI SYLLABLE ZZU |
| A2E4 | 𐄃 | YI SYLLABLE ZZUP |
| A2E5 | 𐄄 | YI SYLLABLE ZZURX |
| A2E6 | 𐄅 | YI SYLLABLE ZZUR |
| A2E7 | 𐄆 | YI SYLLABLE ZZYT |
| A2E8 | 𐄇 | YI SYLLABLE ZZYX |
| A2E9 | 𐄈 | YI SYLLABLE ZZY |
| A2EA | 𐄉 | YI SYLLABLE ZZYP |
| A2EB | 𐄊 | YI SYLLABLE ZZYRX |
| A2EC | 𐄋 | YI SYLLABLE ZZYR |
| A2ED | 𐄌 | YI SYLLABLE NZIT |
| A2EE | 𐄍 | YI SYLLABLE NZIX |
| A2EF | 𐄎 | YI SYLLABLE NZI |
| A2F0 | 𐄏 | YI SYLLABLE NZIP |
| A2F1 | 𐄐 | YI SYLLABLE NZIEX |
| A2F2 | 𐄑 | YI SYLLABLE NZIE |
| A2F3 | 𐄒 | YI SYLLABLE NZIEP |
| A2F4 | 𐄓 | YI SYLLABLE NZAT |
| A2F5 | 𐄔 | YI SYLLABLE NZAX |
| A2F6 | 𐄕 | YI SYLLABLE NZA |
| A2F7 | 𐄖 | YI SYLLABLE NZAP |
| A2F8 | 𐄗 | YI SYLLABLE NZUOX |
| A2F9 | 𐄘 | YI SYLLABLE NZUO |
| A2FA | 𐄙 | YI SYLLABLE NZOX |
| A2FB | 𐄚 | YI SYLLABLE NZOP |
| A2FC | 𐄛 | YI SYLLABLE NZEX |
| A2FD | 𐄜 | YI SYLLABLE NZE |
| A2FE | 𐄝 | YI SYLLABLE NZUX |
| A2FF | 𐄞 | YI SYLLABLE NZU |
| A300 | 𐄟 | YI SYLLABLE NZUP |
| A301 | 𐄠 | YI SYLLABLE NZURX |
| A302 | 𐄡 | YI SYLLABLE NZUR |
| A303 | 𐄢 | YI SYLLABLE NZYT |
| A304 | 𐄣 | YI SYLLABLE NZYX |
| A305 | 𐄤 | YI SYLLABLE NZY |
| A306 | 𐄥 | YI SYLLABLE NZYP |
| A307 | 𐄦 | YI SYLLABLE NZYRX |
| A308 | 𐄧 | YI SYLLABLE NZYR |
| A309 | 𐄨 | YI SYLLABLE SIT |
| A30A | 𐄩 | YI SYLLABLE SIX |
| A30B | 𐄪 | YI SYLLABLE SI |
| A30C | 𐄫 | YI SYLLABLE SIP |
| A30D | 𐄬 | YI SYLLABLE SIEX |
| A30E | 𐄭 | YI SYLLABLE SIE |
| A30F | 𐄮 | YI SYLLABLE SIEP |
| A310 | 𐄯 | YI SYLLABLE SAT |
| A311 | 𐄰 | YI SYLLABLE SAX |
| A312 | 𐄱 | YI SYLLABLE SA |
| A313 | 𐄲 | YI SYLLABLE SAP |
| A314 | 𐄳 | YI SYLLABLE SUOX |
| A315 | 𐄴 | YI SYLLABLE SUO |
| A316 | 𐄵 | YI SYLLABLE SUOP |
| A317 | 𐄶 | YI SYLLABLE SOT |
| A318 | 𐄷 | YI SYLLABLE SOX |
| A319 | 𐄸 | YI SYLLABLE SO |
| A31A | 𐄹 | YI SYLLABLE SOP |
| A31B | 𐄺 | YI SYLLABLE SEX |
| A31C | 𐄻 | YI SYLLABLE SE |
| A31D | 𐄼 | YI SYLLABLE SEP |
| A31E | 𐄽 | YI SYLLABLE SUT |

Yi Syllables

| | | |
|------|---|-------------------|
| A31F | 𐄾 | YI SYLLABLE SUX |
| A320 | 𐄿 | YI SYLLABLE SU |
| A321 | 𐅀 | YI SYLLABLE SUP |
| A322 | 𐅁 | YI SYLLABLE SURX |
| A323 | 𐅂 | YI SYLLABLE SUR |
| A324 | 𐅃 | YI SYLLABLE SYT |
| A325 | 𐅄 | YI SYLLABLE SYX |
| A326 | 𐅅 | YI SYLLABLE SY |
| A327 | 𐅆 | YI SYLLABLE SYP |
| A328 | 𐅇 | YI SYLLABLE SYRX |
| A329 | 𐅈 | YI SYLLABLE SYR |
| A32A | 𐅉 | YI SYLLABLE SSIT |
| A32B | 𐅊 | YI SYLLABLE SSIX |
| A32C | 𐅋 | YI SYLLABLE SSI |
| A32D | 𐅌 | YI SYLLABLE SSIP |
| A32E | 𐅍 | YI SYLLABLE SSIEX |
| A32F | 𐅎 | YI SYLLABLE SSIE |
| A330 | 𐅏 | YI SYLLABLE SSIEP |
| A331 | 𐅐 | YI SYLLABLE SSAT |
| A332 | 𐅑 | YI SYLLABLE SSAX |
| A333 | 𐅒 | YI SYLLABLE SSA |
| A334 | 𐅓 | YI SYLLABLE SSAP |
| A335 | 𐅔 | YI SYLLABLE SSOT |
| A336 | 𐅕 | YI SYLLABLE SSOX |
| A337 | 𐅖 | YI SYLLABLE SSO |
| A338 | 𐅗 | YI SYLLABLE SSOP |
| A339 | 𐅘 | YI SYLLABLE SSEX |
| A33A | 𐅙 | YI SYLLABLE SSE |
| A33B | 𐅚 | YI SYLLABLE SSEP |
| A33C | 𐅛 | YI SYLLABLE SSUT |
| A33D | 𐅜 | YI SYLLABLE SSUX |
| A33E | 𐅝 | YI SYLLABLE SSU |
| A33F | 𐅞 | YI SYLLABLE SSUP |
| A340 | 𐅟 | YI SYLLABLE SSYT |
| A341 | 𐅠 | YI SYLLABLE SSYX |
| A342 | 𐅡 | YI SYLLABLE SSY |
| A343 | 𐅢 | YI SYLLABLE SSYP |
| A344 | 𐅣 | YI SYLLABLE SSYRX |
| A345 | 𐅤 | YI SYLLABLE SSYR |
| A346 | 𐅥 | YI SYLLABLE ZHAT |
| A347 | 𐅦 | YI SYLLABLE ZHAX |
| A348 | 𐅧 | YI SYLLABLE ZHA |
| A349 | 𐅨 | YI SYLLABLE ZHAP |
| A34A | 𐅩 | YI SYLLABLE ZHUOX |
| A34B | 𐅪 | YI SYLLABLE ZHUO |
| A34C | 𐅫 | YI SYLLABLE ZHUOP |
| A34D | 𐅬 | YI SYLLABLE ZHOT |
| A34E | 𐅭 | YI SYLLABLE ZHOX |
| A34F | 𐅮 | YI SYLLABLE ZHO |
| A350 | 𐅯 | YI SYLLABLE ZHOP |
| A351 | 𐅰 | YI SYLLABLE ZHET |
| A352 | 𐅱 | YI SYLLABLE ZHEX |
| A353 | 𐅲 | YI SYLLABLE ZHE |
| A354 | 𐅳 | YI SYLLABLE ZHEP |
| A355 | 𐅴 | YI SYLLABLE ZHUT |
| A356 | 𐅵 | YI SYLLABLE ZHUX |
| A357 | 𐅶 | YI SYLLABLE ZHU |
| A358 | 𐅷 | YI SYLLABLE ZHUP |
| A359 | 𐅸 | YI SYLLABLE ZHURX |
| A35A | 𐅹 | YI SYLLABLE ZHUR |
| A35B | 𐅺 | YI SYLLABLE ZHYT |
| A35C | 𐅻 | YI SYLLABLE ZHYX |

A35C

A35D

| | | |
|------|---|-------------------|
| A35D | 𐀓 | YI SYLLABLE ZHY |
| A35E | 𐀔 | YI SYLLABLE ZHYP |
| A35F | 𐀕 | YI SYLLABLE ZHYRX |
| A360 | 𐀖 | YI SYLLABLE ZHYR |
| A361 | 𐀗 | YI SYLLABLE CHAT |
| A362 | 𐀘 | YI SYLLABLE CHAX |
| A363 | 𐀙 | YI SYLLABLE CHA |
| A364 | 𐀚 | YI SYLLABLE CHAP |
| A365 | 𐀛 | YI SYLLABLE CHUOT |
| A366 | 𐀜 | YI SYLLABLE CHUOX |
| A367 | 𐀝 | YI SYLLABLE CHUO |
| A368 | 𐀞 | YI SYLLABLE CHUOP |
| A369 | 𐀟 | YI SYLLABLE CHOT |
| A36A | 𐀠 | YI SYLLABLE CHOX |
| A36B | 𐀡 | YI SYLLABLE CHO |
| A36C | 𐀢 | YI SYLLABLE CHOP |
| A36D | 𐀣 | YI SYLLABLE CHET |
| A36E | 𐀤 | YI SYLLABLE CHEX |
| A36F | 𐀥 | YI SYLLABLE CHE |
| A370 | 𐀦 | YI SYLLABLE CHEP |
| A371 | 𐀧 | YI SYLLABLE CHUX |
| A372 | 𐀨 | YI SYLLABLE CHU |
| A373 | 𐀩 | YI SYLLABLE CHUP |
| A374 | 𐀪 | YI SYLLABLE CHURX |
| A375 | 𐀫 | YI SYLLABLE CHUR |
| A376 | 𐀬 | YI SYLLABLE CHYT |
| A377 | 𐀭 | YI SYLLABLE CHYX |
| A378 | 𐀮 | YI SYLLABLE CHY |
| A379 | 𐀯 | YI SYLLABLE CHYP |
| A37A | 𐀰 | YI SYLLABLE CHYRX |
| A37B | 𐀱 | YI SYLLABLE CHYR |
| A37C | 𐀲 | YI SYLLABLE RRAX |
| A37D | 𐀳 | YI SYLLABLE RRA |
| A37E | 𐀴 | YI SYLLABLE RRUOX |
| A37F | 𐀵 | YI SYLLABLE RRUO |
| A380 | 𐀶 | YI SYLLABLE RROT |
| A381 | 𐀷 | YI SYLLABLE RROX |
| A382 | 𐀸 | YI SYLLABLE RRO |
| A383 | 𐀹 | YI SYLLABLE RROP |
| A384 | 𐀺 | YI SYLLABLE RRET |
| A385 | 𐀻 | YI SYLLABLE RREX |
| A386 | 𐀼 | YI SYLLABLE RRE |
| A387 | 𐀽 | YI SYLLABLE RREP |
| A388 | 𐀾 | YI SYLLABLE RRUT |
| A389 | 𐀿 | YI SYLLABLE RRUX |
| A38A | 𐁀 | YI SYLLABLE RRU |
| A38B | 𐁁 | YI SYLLABLE RRUP |
| A38C | 𐁂 | YI SYLLABLE RRURX |
| A38D | 𐁃 | YI SYLLABLE RRUR |
| A38E | 𐁄 | YI SYLLABLE RRYT |
| A38F | 𐁅 | YI SYLLABLE RRYX |
| A390 | 𐁆 | YI SYLLABLE RRY |
| A391 | 𐁇 | YI SYLLABLE RRYP |
| A392 | 𐁈 | YI SYLLABLE RRYRX |
| A393 | 𐁉 | YI SYLLABLE RRYR |
| A394 | 𐁊 | YI SYLLABLE NRAT |
| A395 | 𐁋 | YI SYLLABLE NRAX |
| A396 | 𐁌 | YI SYLLABLE NRA |
| A397 | 𐁍 | YI SYLLABLE NRAP |
| A398 | 𐁎 | YI SYLLABLE NROX |
| A399 | 𐁏 | YI SYLLABLE NRO |
| A39A | 𐁐 | YI SYLLABLE NROP |

Yi Syllables

| | | |
|------|---|-------------------|
| A39B | 𐁑 | YI SYLLABLE NRET |
| A39C | 𐁒 | YI SYLLABLE NREX |
| A39D | 𐁓 | YI SYLLABLE NRE |
| A39E | 𐁔 | YI SYLLABLE NREP |
| A39F | 𐁕 | YI SYLLABLE NRUT |
| A3A0 | 𐁖 | YI SYLLABLE NRUX |
| A3A1 | 𐁗 | YI SYLLABLE NRU |
| A3A2 | 𐁘 | YI SYLLABLE NRUP |
| A3A3 | 𐁙 | YI SYLLABLE NRURX |
| A3A4 | 𐁚 | YI SYLLABLE NRUR |
| A3A5 | 𐁛 | YI SYLLABLE NRYT |
| A3A6 | 𐁜 | YI SYLLABLE NRYX |
| A3A7 | 𐁝 | YI SYLLABLE NRY |
| A3A8 | 𐁞 | YI SYLLABLE NRYP |
| A3A9 | 𐁟 | YI SYLLABLE NRYRX |
| A3AA | 𐁠 | YI SYLLABLE NRYR |
| A3AB | 𐁡 | YI SYLLABLE SHAT |
| A3AC | 𐁢 | YI SYLLABLE SHAX |
| A3AD | 𐁣 | YI SYLLABLE SHA |
| A3AE | 𐁤 | YI SYLLABLE SHAP |
| A3AF | 𐁥 | YI SYLLABLE SHUOX |
| A3B0 | 𐁦 | YI SYLLABLE SHUO |
| A3B1 | 𐁧 | YI SYLLABLE SHUOP |
| A3B2 | 𐁨 | YI SYLLABLE SHOT |
| A3B3 | 𐁩 | YI SYLLABLE SHOX |
| A3B4 | 𐁪 | YI SYLLABLE SHO |
| A3B5 | 𐁫 | YI SYLLABLE SHOP |
| A3B6 | 𐁬 | YI SYLLABLE SHET |
| A3B7 | 𐁭 | YI SYLLABLE SHEX |
| A3B8 | 𐁮 | YI SYLLABLE SHE |
| A3B9 | 𐁯 | YI SYLLABLE SHEP |
| A3BA | 𐁰 | YI SYLLABLE SHUT |
| A3BB | 𐁱 | YI SYLLABLE SHUX |
| A3BC | 𐁲 | YI SYLLABLE SHU |
| A3BD | 𐁳 | YI SYLLABLE SHUP |
| A3BE | 𐁴 | YI SYLLABLE SHURX |
| A3BF | 𐁵 | YI SYLLABLE SHUR |
| A3C0 | 𐁶 | YI SYLLABLE SHYT |
| A3C1 | 𐁷 | YI SYLLABLE SHYX |
| A3C2 | 𐁸 | YI SYLLABLE SHY |
| A3C3 | 𐁹 | YI SYLLABLE SHYP |
| A3C4 | 𐁺 | YI SYLLABLE SHYRX |
| A3C5 | 𐁻 | YI SYLLABLE SHYR |
| A3C6 | 𐁼 | YI SYLLABLE RAT |
| A3C7 | 𐁽 | YI SYLLABLE RAX |
| A3C8 | 𐁾 | YI SYLLABLE RA |
| A3C9 | 𐁿 | YI SYLLABLE RAP |
| A3CA | 𐂀 | YI SYLLABLE RUOX |
| A3CB | 𐂁 | YI SYLLABLE RUO |
| A3CC | 𐂂 | YI SYLLABLE RUOP |
| A3CD | 𐂃 | YI SYLLABLE ROT |
| A3CE | 𐂄 | YI SYLLABLE ROX |
| A3CF | 𐂅 | YI SYLLABLE RO |
| A3D0 | 𐂆 | YI SYLLABLE ROP |
| A3D1 | 𐂇 | YI SYLLABLE REX |
| A3D2 | 𐂈 | YI SYLLABLE RE |
| A3D3 | 𐂉 | YI SYLLABLE REP |
| A3D4 | 𐂊 | YI SYLLABLE RUT |
| A3D5 | 𐂋 | YI SYLLABLE RUX |
| A3D6 | 𐂌 | YI SYLLABLE RU |
| A3D7 | 𐂍 | YI SYLLABLE RUP |
| A3D8 | 𐂎 | YI SYLLABLE RURX |

A3D8

| | | |
|------|---|------------------|
| A3D9 | 𪗇 | YI SYLLABLE RUR |
| A3DA | 𪗈 | YI SYLLABLE RYT |
| A3DB | 𪗉 | YI SYLLABLE RYX |
| A3DC | 𪗊 | YI SYLLABLE RY |
| A3DD | 𪗋 | YI SYLLABLE RYP |
| A3DE | 𪗌 | YI SYLLABLE RYRX |
| A3DF | 𪗍 | YI SYLLABLE RYR |
| A3E0 | 𪗎 | YI SYLLABLE JIT |
| A3E1 | 𪗏 | YI SYLLABLE JIX |
| A3E2 | 𪗐 | YI SYLLABLE JI |
| A3E3 | 𪗑 | YI SYLLABLE JIP |
| A3E4 | 𪗒 | YI SYLLABLE JIET |
| A3E5 | 𪗓 | YI SYLLABLE JIEX |
| A3E6 | 𪗔 | YI SYLLABLE JIE |
| A3E7 | 𪗕 | YI SYLLABLE JIEP |
| A3E8 | 𪗖 | YI SYLLABLE JUOT |
| A3E9 | 𪗗 | YI SYLLABLE JUOX |
| A3EA | 𪗘 | YI SYLLABLE JUO |
| A3EB | 𪗙 | YI SYLLABLE JUOP |
| A3EC | 𪗚 | YI SYLLABLE JOT |
| A3ED | 𪗛 | YI SYLLABLE JOX |
| A3EE | 𪗜 | YI SYLLABLE JO |
| A3EF | 𪗝 | YI SYLLABLE JOP |
| A3F0 | 𪗞 | YI SYLLABLE JUT |
| A3F1 | 𪗟 | YI SYLLABLE JUX |
| A3F2 | 𪗠 | YI SYLLABLE JU |
| A3F3 | 𪗡 | YI SYLLABLE JUP |
| A3F4 | 𪗢 | YI SYLLABLE JURX |
| A3F5 | 𪗣 | YI SYLLABLE JUR |
| A3F6 | 𪗤 | YI SYLLABLE JYT |
| A3F7 | 𪗥 | YI SYLLABLE JYX |
| A3F8 | 𪗦 | YI SYLLABLE JY |
| A3F9 | 𪗧 | YI SYLLABLE JYP |
| A3FA | 𪗨 | YI SYLLABLE JYRX |
| A3FB | 𪗩 | YI SYLLABLE JYR |
| A3FC | 𪗪 | YI SYLLABLE QIT |
| A3FD | 𪗫 | YI SYLLABLE QIX |
| A3FE | 𪗬 | YI SYLLABLE QI |
| A3FF | 𪗭 | YI SYLLABLE QIP |
| A400 | 𪗮 | YI SYLLABLE QIET |
| A401 | 𪗯 | YI SYLLABLE QIEX |
| A402 | 𪗰 | YI SYLLABLE QIE |
| A403 | 𪗱 | YI SYLLABLE QIEP |
| A404 | 𪗲 | YI SYLLABLE QUOT |
| A405 | 𪗳 | YI SYLLABLE QUOX |
| A406 | 𪗴 | YI SYLLABLE QUO |
| A407 | 𪗵 | YI SYLLABLE QUOP |
| A408 | 𪗶 | YI SYLLABLE QOT |
| A409 | 𪗷 | YI SYLLABLE QOX |
| A40A | 𪗸 | YI SYLLABLE QO |
| A40B | 𪗹 | YI SYLLABLE QOP |
| A40C | 𪗺 | YI SYLLABLE QUT |
| A40D | 𪗻 | YI SYLLABLE QUX |
| A40E | 𪗼 | YI SYLLABLE QU |
| A40F | 𪗽 | YI SYLLABLE QUP |
| A410 | 𪗾 | YI SYLLABLE QURX |
| A411 | 𪗿 | YI SYLLABLE QUR |
| A412 | 𪘀 | YI SYLLABLE QYT |
| A413 | 𪘁 | YI SYLLABLE QYX |
| A414 | 𪘂 | YI SYLLABLE QY |
| A415 | 𪘃 | YI SYLLABLE QYP |
| A416 | 𪘄 | YI SYLLABLE QYRX |

| | | |
|------|---|-------------------|
| A417 | 𪘅 | YI SYLLABLE QYR |
| A418 | 𪘆 | YI SYLLABLE JJIT |
| A419 | 𪘇 | YI SYLLABLE JJIX |
| A41A | 𪘈 | YI SYLLABLE JJI |
| A41B | 𪘉 | YI SYLLABLE JJIP |
| A41C | 𪘊 | YI SYLLABLE JJIET |
| A41D | 𪘋 | YI SYLLABLE JJIEX |
| A41E | 𪘌 | YI SYLLABLE JJIE |
| A41F | 𪘍 | YI SYLLABLE JJIEP |
| A420 | 𪘎 | YI SYLLABLE JJUOX |
| A421 | 𪘏 | YI SYLLABLE JJUO |
| A422 | 𪘐 | YI SYLLABLE JJUOP |
| A423 | 𪘑 | YI SYLLABLE JJOT |
| A424 | 𪘒 | YI SYLLABLE JJOX |
| A425 | 𪘓 | YI SYLLABLE JJO |
| A426 | 𪘔 | YI SYLLABLE JJOP |
| A427 | 𪘕 | YI SYLLABLE JJUT |
| A428 | 𪘖 | YI SYLLABLE JJUX |
| A429 | 𪘗 | YI SYLLABLE JJU |
| A42A | 𪘘 | YI SYLLABLE JJUP |
| A42B | 𪘙 | YI SYLLABLE JJURX |
| A42C | 𪘚 | YI SYLLABLE JJUR |
| A42D | 𪘛 | YI SYLLABLE JJYT |
| A42E | 𪘜 | YI SYLLABLE JJYX |
| A42F | 𪘝 | YI SYLLABLE JJY |
| A430 | 𪘞 | YI SYLLABLE JJYP |
| A431 | 𪘟 | YI SYLLABLE NJIT |
| A432 | 𪘠 | YI SYLLABLE NJIX |
| A433 | 𪘡 | YI SYLLABLE NJI |
| A434 | 𪘢 | YI SYLLABLE NJIP |
| A435 | 𪘣 | YI SYLLABLE NJIET |
| A436 | 𪘤 | YI SYLLABLE NJIEX |
| A437 | 𪘥 | YI SYLLABLE NJIE |
| A438 | 𪘦 | YI SYLLABLE NJIEP |
| A439 | 𪘧 | YI SYLLABLE NJUOX |
| A43A | 𪘨 | YI SYLLABLE NJUO |
| A43B | 𪘩 | YI SYLLABLE NJOT |
| A43C | 𪘪 | YI SYLLABLE NJOX |
| A43D | 𪘫 | YI SYLLABLE NJO |
| A43E | 𪘬 | YI SYLLABLE NJOP |
| A43F | 𪘭 | YI SYLLABLE NJUX |
| A440 | 𪘮 | YI SYLLABLE NJU |
| A441 | 𪘯 | YI SYLLABLE NJUP |
| A442 | 𪘰 | YI SYLLABLE NJURX |
| A443 | 𪘱 | YI SYLLABLE NJUR |
| A444 | 𪘲 | YI SYLLABLE NJYT |
| A445 | 𪘳 | YI SYLLABLE NJYX |
| A446 | 𪘴 | YI SYLLABLE NJY |
| A447 | 𪘵 | YI SYLLABLE NJYP |
| A448 | 𪘶 | YI SYLLABLE NJYRX |
| A449 | 𪘷 | YI SYLLABLE NJYR |
| A44A | 𪘸 | YI SYLLABLE NYIT |
| A44B | 𪘹 | YI SYLLABLE NYIX |
| A44C | 𪘺 | YI SYLLABLE NYI |
| A44D | 𪘻 | YI SYLLABLE NYIP |
| A44E | 𪘜 | YI SYLLABLE NYIET |
| A44F | 𪘝 | YI SYLLABLE NYIEX |
| A450 | 𪘞 | YI SYLLABLE NYIE |
| A451 | 𪘟 | YI SYLLABLE NYIEP |
| A452 | 𪘠 | YI SYLLABLE NYUOX |
| A453 | 𪘡 | YI SYLLABLE NYUO |
| A454 | 𪘢 | YI SYLLABLE NYUOP |

| | | |
|------|----|------------------|
| A455 | ꞑ | YI SYLLABLE NYOT |
| A456 | ꞑꞑ | YI SYLLABLE NYOX |
| A457 | ꞑꞑ | YI SYLLABLE NYO |
| A458 | ꞑꞑ | YI SYLLABLE NYOP |
| A459 | ꞑꞑ | YI SYLLABLE NYUT |
| A45A | ꞑꞑ | YI SYLLABLE NYUX |
| A45B | ꞑꞑ | YI SYLLABLE NYU |
| A45C | ꞑꞑ | YI SYLLABLE NYUP |
| A45D | ꞑꞑ | YI SYLLABLE XIT |
| A45E | ꞑꞑ | YI SYLLABLE XIX |
| A45F | ꞑꞑ | YI SYLLABLE XI |
| A460 | ꞑꞑ | YI SYLLABLE XIP |
| A461 | ꞑꞑ | YI SYLLABLE XIET |
| A462 | ꞑꞑ | YI SYLLABLE XIEX |
| A463 | ꞑꞑ | YI SYLLABLE XIE |
| A464 | ꞑꞑ | YI SYLLABLE XIEP |
| A465 | ꞑꞑ | YI SYLLABLE XUOX |
| A466 | ꞑꞑ | YI SYLLABLE XUO |
| A467 | ꞑꞑ | YI SYLLABLE XOT |
| A468 | ꞑꞑ | YI SYLLABLE XOX |
| A469 | ꞑꞑ | YI SYLLABLE XO |
| A46A | ꞑꞑ | YI SYLLABLE XOP |
| A46B | ꞑꞑ | YI SYLLABLE XYT |
| A46C | ꞑꞑ | YI SYLLABLE XYX |
| A46D | ꞑꞑ | YI SYLLABLE XY |
| A46E | ꞑꞑ | YI SYLLABLE XYP |
| A46F | ꞑꞑ | YI SYLLABLE XYRX |
| A470 | ꞑꞑ | YI SYLLABLE XYR |
| A471 | ꞑꞑ | YI SYLLABLE YIT |
| A472 | ꞑꞑ | YI SYLLABLE YIX |
| A473 | ꞑꞑ | YI SYLLABLE YI |
| A474 | ꞑꞑ | YI SYLLABLE YIP |
| A475 | ꞑꞑ | YI SYLLABLE YIET |
| A476 | ꞑꞑ | YI SYLLABLE YIEX |
| A477 | ꞑꞑ | YI SYLLABLE YIE |
| A478 | ꞑꞑ | YI SYLLABLE YIEP |
| A479 | ꞑꞑ | YI SYLLABLE YUOT |
| A47A | ꞑꞑ | YI SYLLABLE YUOX |
| A47B | ꞑꞑ | YI SYLLABLE YUO |
| A47C | ꞑꞑ | YI SYLLABLE YUOP |
| A47D | ꞑꞑ | YI SYLLABLE YOT |
| A47E | ꞑꞑ | YI SYLLABLE YOX |
| A47F | ꞑꞑ | YI SYLLABLE YO |
| A480 | ꞑꞑ | YI SYLLABLE YOP |
| A481 | ꞑꞑ | YI SYLLABLE YUT |
| A482 | ꞑꞑ | YI SYLLABLE YUX |
| A483 | ꞑꞑ | YI SYLLABLE YU |
| A484 | ꞑꞑ | YI SYLLABLE YUP |
| A485 | ꞑꞑ | YI SYLLABLE YURX |
| A486 | ꞑꞑ | YI SYLLABLE YUR |
| A487 | ꞑꞑ | YI SYLLABLE YYT |
| A488 | ꞑꞑ | YI SYLLABLE YYX |
| A489 | ꞑꞑ | YI SYLLABLE YY |
| A48A | ꞑꞑ | YI SYLLABLE YYP |
| A48B | ꞑꞑ | YI SYLLABLE YYRX |
| A48C | ꞑꞑ | YI SYLLABLE YYR |

| | A49 | A4A | A4B | A4C |
|---|-----|-----|-----|-----|
| 0 | | | | |
| 1 | | | | |
| 2 | | | | |
| 3 | | | | |
| 4 | | | | |
| 5 | | | | |
| 6 | | | | |
| 7 | | | | |
| 8 | | | | |
| 9 | | | | |
| A | | | | |
| B | | | | |
| C | | | | |
| D | | | | |
| E | | | | |
| F | | | | |

Yi radicals

Yi radicals are named based on the Yi syllable their shape is abstracted from. This is illustrated with crossreferences for the first two radicals.

- A490 | YI RADICAL QOT
→ A408 !|i yi syllable qot
- A491 L YI RADICAL LI
→ A1B9 L yi syllable li
- A492 L YI RADICAL KIT
- A493 L YI RADICAL NYIP
- A494 L YI RADICAL CYP
- A495 L YI RADICAL SSI
- A496 L YI RADICAL GGOP
- A497 L YI RADICAL GEP
- A498 L YI RADICAL MI
- A499 L YI RADICAL HXIT
- A49A S YI RADICAL LYR
- A49B T YI RADICAL BBUT
- A49C L YI RADICAL MOP
- A49D C YI RADICAL YO
- A49E S YI RADICAL PUT
- A49F C YI RADICAL HXUO
- A4A0 L YI RADICAL TAT
- A4A1 C YI RADICAL GA
- A4A2 C YI RADICAL ZUP
- A4A3 C YI RADICAL CYT
- A4A4 U YI RADICAL DDUR
- A4A5 U YI RADICAL BUR
- A4A6 U YI RADICAL GGUO
- A4A7 O YI RADICAL NYOP
- A4A8 O YI RADICAL TU
- A4A9 O YI RADICAL OP
- A4AA O YI RADICAL JJUT
- A4AB Δ YI RADICAL ZOT
- A4AC d YI RADICAL PYT
- A4AD d YI RADICAL HMO
- A4AE d YI RADICAL YIT
- A4AF d YI RADICAL VUR
- A4B0 S YI RADICAL SHY
- A4B1 S YI RADICAL VEP
- A4B2 S YI RADICAL ZA
- A4B3 S YI RADICAL JO
- A4B4 S YI RADICAL NZUP
- A4B5 S YI RADICAL JJY
- A4B6 S YI RADICAL GOT
- A4B7 S YI RADICAL JJIE
- A4B8 S YI RADICAL WO
- A4B9 S YI RADICAL DU
- A4BA S YI RADICAL SHUR
- A4BB S YI RADICAL LIE
- A4BC X YI RADICAL CY
- A4BD X YI RADICAL CUOP
- A4BE X YI RADICAL CIP
- A4BF X YI RADICAL HXOP
- A4C0 X YI RADICAL SHAT
- A4C1 X YI RADICAL ZUR
- A4C2 S YI RADICAL SHOP
- A4C3 X YI RADICAL CHE
- A4C4 T YI RADICAL ZZIET
- A4C5 T YI RADICAL NBIE
- A4C6 " YI RADICAL KE

| | A4D | A4E | A4F |
|---|-----------|-----------|------------|
| 0 | B A4D0 | N A4E0 | E A4F0 |
| 1 | P A4D1 | L A4E1 | Ǝ A4F1 |
| 2 | ɒ A4D2 | S A4E2 | I A4F2 |
| 3 | D A4D3 | R A4E3 | O A4F3 |
| 4 | T A4D4 | ʀ A4E4 | U A4F4 |
| 5 | ɹ A4D5 | ʌ A4E5 | ɯ A4F5 |
| 6 | G A4D6 | V A4E6 | ɿ A4F6 |
| 7 | K A4D7 | H A4E7 | ɔ A4F7 |
| 8 | Ɔ A4D8 | ɠ A4E8 | · A4F8 |
| 9 | J A4D9 | ɿ A4E9 | · A4F9 |
| A | C A4DA | W A4EA | ·· A4FA |
| B | ɔ A4DB | X A4EB | ·, A4FB |
| C | Z A4DC | Y A4EC | ·; A4FC |
| D | F A4DD | B A4ED | ·: A4FD |
| E | ɹ A4DE | A A4EE | ·- A4FE |
| F | M A4DF | ∇ A4EF | = A4FF |

The name "Lisu" is preferred by the user community. Many linguists also use the name "Fraser" or "Fraser Lisu". Used for the Old Lisu orthography.

Consonants

| | | |
|------|---|------------------|
| A4D0 | B | LISU LETTER BA |
| A4D1 | P | LISU LETTER PA |
| A4D2 | ɒ | LISU LETTER PHA |
| A4D3 | D | LISU LETTER DA |
| A4D4 | T | LISU LETTER TA |
| A4D5 | ɹ | LISU LETTER THA |
| A4D6 | G | LISU LETTER GA |
| A4D7 | K | LISU LETTER KA |
| A4D8 | Ɔ | LISU LETTER KHA |
| A4D9 | J | LISU LETTER JA |
| A4DA | C | LISU LETTER CA |
| A4DB | ɔ | LISU LETTER CHA |
| A4DC | Z | LISU LETTER DZA |
| A4DD | F | LISU LETTER TSA |
| A4DE | ɹ | LISU LETTER TSHA |
| A4DF | M | LISU LETTER MA |
| A4E0 | N | LISU LETTER NA |
| A4E1 | L | LISU LETTER LA |
| A4E2 | S | LISU LETTER SA |
| A4E3 | R | LISU LETTER ZHA |
| A4E4 | ʀ | LISU LETTER ZA |
| A4E5 | ʌ | LISU LETTER NGA |
| A4E6 | V | LISU LETTER HA |
| A4E7 | H | LISU LETTER XA |
| A4E8 | ɠ | LISU LETTER HHA |
| A4E9 | ɿ | LISU LETTER FA |
| A4EA | W | LISU LETTER WA |
| A4EB | X | LISU LETTER SHA |
| A4EC | Y | LISU LETTER YA |
| A4ED | B | LISU LETTER GHA |

Vowels

| | | |
|------|---|----------------|
| A4EE | A | LISU LETTER A |
| A4EF | ∇ | LISU LETTER AE |
| A4F0 | E | LISU LETTER E |
| A4F1 | Ǝ | LISU LETTER EU |
| A4F2 | I | LISU LETTER I |
| A4F3 | O | LISU LETTER O |
| A4F4 | U | LISU LETTER U |
| A4F5 | ɯ | LISU LETTER UE |
| A4F6 | ɿ | LISU LETTER UH |
| A4F7 | ɔ | LISU LETTER OE |

Tones

| | | |
|------|----|--------------------------|
| A4F8 | · | LISU LETTER TONE MYA TI |
| A4F9 | ·, | LISU LETTER TONE NA PO |
| A4FA | ·· | LISU LETTER TONE MYA CYA |
| A4FB | ·, | LISU LETTER TONE MYA BO |
| A4FC | ·; | LISU LETTER TONE MYA NA |
| A4FD | ·: | LISU LETTER TONE MYA JEU |

Punctuation

| | | |
|------|----|----------------------------|
| A4FE | ·- | LISU PUNCTUATION COMMA |
| A4FF | = | LISU PUNCTUATION FULL STOP |

| | A50 | A51 | A52 | A53 | A54 | A55 | A56 | A57 | A58 | A59 |
|---|------|------|------|------|------|------|------|------|------|------|
| 0 | A500 | A510 | A520 | A530 | A540 | A550 | A560 | A570 | A580 | A590 |
| 1 | A501 | A511 | A521 | A531 | A541 | A551 | A561 | A571 | A581 | A591 |
| 2 | A502 | A512 | A522 | A532 | A542 | A552 | A562 | A572 | A582 | A592 |
| 3 | A503 | A513 | A523 | A533 | A543 | A553 | A563 | A573 | A583 | A593 |
| 4 | A504 | A514 | A524 | A534 | A544 | A554 | A564 | A574 | A584 | A594 |
| 5 | A505 | A515 | A525 | A535 | A545 | A555 | A565 | A575 | A585 | A595 |
| 6 | A506 | A516 | A526 | A536 | A546 | A556 | A566 | A576 | A586 | A596 |
| 7 | A507 | A517 | A527 | A537 | A547 | A557 | A567 | A577 | A587 | A597 |
| 8 | A508 | A518 | A528 | A538 | A548 | A558 | A568 | A578 | A588 | A598 |
| 9 | A509 | A519 | A529 | A539 | A549 | A559 | A569 | A579 | A589 | A599 |
| A | A50A | A51A | A52A | A53A | A54A | A55A | A56A | A57A | A58A | A59A |
| B | A50B | A51B | A52B | A53B | A54B | A55B | A56B | A57B | A58B | A59B |
| C | A50C | A51C | A52C | A53C | A54C | A55C | A56C | A57C | A58C | A59C |
| D | A50D | A51D | A52D | A53D | A54D | A55D | A56D | A57D | A58D | A59D |
| E | A50E | A51E | A52E | A53E | A54E | A55E | A56E | A57E | A58E | A59E |
| F | A50F | A51F | A52F | A53F | A54F | A55F | A56F | A57F | A58F | A59F |

| | A5A | A5B | A5C | A5D | A5E | A5F | A60 | A61 | A62 | A63 |
|---|---|---|---|---|---|---|---|---|---|-----|
| 0 |  A5A0 |  A5B0 |  A5C0 |  A5D0 |  A5E0 |  A5F0 |  A600 |  A610 |  A620 | |
| 1 |  A5A1 |  A5B1 |  A5C1 |  A5D1 |  A5E1 |  A5F1 |  A601 |  A611 |  A621 | |
| 2 |  A5A2 |  A5B2 |  A5C2 |  A5D2 |  A5E2 |  A5F2 |  A602 |  A612 |  A622 | |
| 3 |  A5A3 |  A5B3 |  A5C3 |  A5D3 |  A5E3 |  A5F3 |  A603 |  A613 |  A623 | |
| 4 |  A5A4 |  A5B4 |  A5C4 |  A5D4 |  A5E4 |  A5F4 |  A604 |  A614 |  A624 | |
| 5 |  A5A5 |  A5B5 |  A5C5 |  A5D5 |  A5E5 |  A5F5 |  A605 |  A615 |  A625 | |
| 6 |  A5A6 |  A5B6 |  A5C6 |  A5D6 |  A5E6 |  A5F6 |  A606 |  A616 |  A626 | |
| 7 |  A5A7 |  A5B7 |  A5C7 |  A5D7 |  A5E7 |  A5F7 |  A607 |  A617 |  A627 | |
| 8 |  A5A8 |  A5B8 |  A5C8 |  A5D8 |  A5E8 |  A5F8 |  A608 |  A618 |  A628 | |
| 9 |  A5A9 |  A5B9 |  A5C9 |  A5D9 |  A5E9 |  A5F9 |  A609 |  A619 |  A629 | |
| A |  A5AA |  A5BA |  A5CA |  A5DA |  A5EA |  A5FA |  A60A |  A61A |  A62A | |
| B |  A5AB |  A5BB |  A5CB |  A5DB |  A5EB |  A5FB |  A60B |  A61B |  A62B | |
| C |  A5AC |  A5BC |  A5CC |  A5DC |  A5EC |  A5FC |  A60C |  A61C | | |
| D |  A5AD |  A5BD |  A5CD |  A5DD |  A5ED |  A5FD |  A60D |  A61D | | |
| E |  A5AE |  A5BE |  A5CE |  A5DE |  A5EE |  A5FE |  A60E |  A61E | | |
| F |  A5AF |  A5BF |  A5CF |  A5DF |  A5EF |  A5FF |  A60F |  A61F | | |

Syllables in -ee

| | | |
|------|---|--|
| A500 | 𐒀 | VAI SYLLABLE EE |
| A501 | 𐒁 | VAI SYLLABLE EEN |
| A502 | 𐒂 | VAI SYLLABLE HEE |
| A503 | 𐒃 | VAI SYLLABLE WEE |
| A504 | 𐒄 | VAI SYLLABLE WEEN |
| A505 | 𐒅 | VAI SYLLABLE PEE |
| A506 | 𐒆 | VAI SYLLABLE BHEE |
| A507 | 𐒇 | VAI SYLLABLE BEE |
| A508 | 𐒈 | VAI SYLLABLE MBEE |
| A509 | 𐒉 | VAI SYLLABLE KPEE |
| A50A | 𐒊 | VAI SYLLABLE MGBEE |
| A50B | 𐒋 | VAI SYLLABLE GBEE |
| A50C | 𐒌 | VAI SYLLABLE FEE |
| A50D | 𐒍 | VAI SYLLABLE VEE |
| A50E | 𐒎 | VAI SYLLABLE TEE |
| A50F | 𐒏 | VAI SYLLABLE THEE |
| A510 | 𐒐 | VAI SYLLABLE DHEE |
| A511 | 𐒑 | VAI SYLLABLE DHHEE |
| A512 | 𐒒 | VAI SYLLABLE LEE |
| A513 | 𐒓 | VAI SYLLABLE REE |
| A514 | 𐒔 | VAI SYLLABLE DEE |
| | | • read as logogram deeng “child, small” in the Book of Ndole |
| A515 | 𐒕 | VAI SYLLABLE NDEE |
| A516 | 𐒖 | VAI SYLLABLE SEE |
| A517 | 𐒗 | VAI SYLLABLE SHEE |
| A518 | 𐒘 | VAI SYLLABLE ZEE |
| A519 | 𐒙 | VAI SYLLABLE ZHEE |
| A51A | 𐒚 | VAI SYLLABLE CEE |
| A51B | 𐒛 | VAI SYLLABLE JEE |
| A51C | 𐒜 | VAI SYLLABLE NJEE |
| A51D | 𐒝 | VAI SYLLABLE YEE |
| A51E | 𐒞 | VAI SYLLABLE KEE |
| A51F | 𐒟 | VAI SYLLABLE NGGEE |
| A520 | 𐒠 | VAI SYLLABLE GEE |
| A521 | 𐒡 | VAI SYLLABLE MEE |
| A522 | 𐒢 | VAI SYLLABLE NEE |
| A523 | 𐒣 | VAI SYLLABLE NYEE |

Syllables in -i

| | | |
|------|---|-------------------|
| A524 | 𐒤 | VAI SYLLABLE I |
| A525 | 𐒥 | VAI SYLLABLE IN |
| A526 | 𐒦 | VAI SYLLABLE HI |
| A527 | 𐒧 | VAI SYLLABLE HIN |
| A528 | 𐒨 | VAI SYLLABLE WI |
| A529 | 𐒩 | VAI SYLLABLE WIN |
| A52A | 𐒪 | VAI SYLLABLE PI |
| A52B | 𐒫 | VAI SYLLABLE BHI |
| A52C | 𐒬 | VAI SYLLABLE BI |
| A52D | 𐒭 | VAI SYLLABLE MBI |
| A52E | 𐒮 | VAI SYLLABLE KPI |
| A52F | 𐒯 | VAI SYLLABLE MGBI |
| A530 | 𐒰 | VAI SYLLABLE GBI |
| A531 | 𐒱 | VAI SYLLABLE FI |
| A532 | 𐒲 | VAI SYLLABLE VI |
| A533 | 𐒳 | VAI SYLLABLE TI |
| A534 | 𐒴 | VAI SYLLABLE THI |
| A535 | 𐒵 | VAI SYLLABLE DHI |
| A536 | 𐒶 | VAI SYLLABLE DHHI |
| A537 | • | VAI SYLLABLE LI |
| A538 | • | VAI SYLLABLE RI |

| | | |
|------|----|-------------------|
| A539 | •• | VAI SYLLABLE DI |
| A53A | •• | VAI SYLLABLE NDI |
| A53B | •• | VAI SYLLABLE SI |
| A53C | •• | VAI SYLLABLE SHI |
| A53D | •• | VAI SYLLABLE ZI |
| A53E | •• | VAI SYLLABLE ZHI |
| A53F | •• | VAI SYLLABLE CI |
| A540 | •• | VAI SYLLABLE JI |
| A541 | •• | VAI SYLLABLE NJI |
| A542 | •• | VAI SYLLABLE YI |
| A543 | •• | VAI SYLLABLE KI |
| A544 | •• | VAI SYLLABLE NGGI |
| A545 | •• | VAI SYLLABLE GI |
| A546 | •• | VAI SYLLABLE MI |
| A547 | •• | VAI SYLLABLE NI |
| A548 | •• | VAI SYLLABLE NYI |

Syllables in -a

| | | |
|------|---|---|
| A549 | 𐒱 | VAI SYLLABLE A |
| A54A | 𐒲 | VAI SYLLABLE AN |
| A54B | 𐒳 | VAI SYLLABLE NGAN |
| A54C | 𐒴 | VAI SYLLABLE HA |
| A54D | 𐒵 | VAI SYLLABLE HAN |
| A54E | 𐒶 | VAI SYLLABLE WA |
| A54F | 𐒷 | VAI SYLLABLE WAN |
| A550 | 𐒸 | VAI SYLLABLE PA |
| A551 | 𐒹 | VAI SYLLABLE BHA |
| A552 | 𐒺 | VAI SYLLABLE BA |
| A553 | 𐒻 | VAI SYLLABLE MBA |
| A554 | 𐒼 | VAI SYLLABLE KPA |
| A555 | 𐒽 | VAI SYLLABLE KPAN |
| A556 | 𐒾 | VAI SYLLABLE MGBA |
| A557 | 𐒿 | VAI SYLLABLE GBA |
| A558 | 𐓀 | VAI SYLLABLE FA |
| | | → A610 𐓁 vai syllable ndole fa |
| A559 | 𐓂 | VAI SYLLABLE VA |
| A55A | 𐓃 | VAI SYLLABLE TA |
| A55B | 𐓄 | VAI SYLLABLE THA |
| A55C | 𐓅 | VAI SYLLABLE DHA |
| A55D | 𐓆 | VAI SYLLABLE DHHA |
| A55E | 𐓇 | VAI SYLLABLE LA |
| A55F | 𐓈 | VAI SYLLABLE RA |
| A560 | 𐓉 | VAI SYLLABLE DA |
| A561 | 𐓊 | VAI SYLLABLE NDA |
| A562 | 𐓋 | VAI SYLLABLE SA |
| A563 | 𐓌 | VAI SYLLABLE SHA |
| A564 | 𐓍 | VAI SYLLABLE ZA |
| A565 | 𐓎 | VAI SYLLABLE ZHA |
| A566 | 𐓏 | VAI SYLLABLE CA |
| A567 | 𐓐 | VAI SYLLABLE JA |
| A568 | 𐓑 | VAI SYLLABLE NJA |
| A569 | 𐓒 | VAI SYLLABLE YA |
| A56A | 𐓓 | VAI SYLLABLE KA |
| | | • read as logogram kai “man” in the Book of Ndole |
| | | → A611 𐓔 vai syllable ndole ka |
| A56B | 𐓕 | VAI SYLLABLE KAN |
| A56C | 𐓖 | VAI SYLLABLE NGGA |
| A56D | 𐓗 | VAI SYLLABLE GA |
| A56E | 𐓘 | VAI SYLLABLE MA |
| | | → A62A 𐓙 vai syllable ndole ma |
| A56F | 𐓚 | VAI SYLLABLE NA |

A570 𐞀 VAI SYLLABLE NYA

Syllables in -oo

A571 𐞁 VAI SYLLABLE OO
 A572 𐞂 VAI SYLLABLE OON
 A573 𐞃 VAI SYLLABLE HOO
 A574 𐞄 VAI SYLLABLE WOO
 A575 𐞅 VAI SYLLABLE WOON
 A576 𐞆 VAI SYLLABLE POO
 A577 𐞇 VAI SYLLABLE BHOO
 A578 𐞈 VAI SYLLABLE BOO
 A579 𐞉 VAI SYLLABLE MBOO
 A57A 𐞊 VAI SYLLABLE KPOO
 A57B 𐞋 VAI SYLLABLE MGBOO
 A57C 𐞌 VAI SYLLABLE GBOO
 A57D 𐞍 VAI SYLLABLE FOO
 A57E 𐞎 VAI SYLLABLE VOO
 A57F 𐞏 VAI SYLLABLE TOO
 A580 𐞐 VAI SYLLABLE THOO
 A581 𐞑 VAI SYLLABLE DHOO
 A582 𐞒 VAI SYLLABLE DHHOO
 A583 𐞓 VAI SYLLABLE LOO
 A584 𐞔 VAI SYLLABLE ROO
 A585 𐞕 VAI SYLLABLE DOO
 A586 𐞖 VAI SYLLABLE NDOO
 A587 𐞗 VAI SYLLABLE SOO
 → A612 𐞘 vai syllable ndole soo
 A588 𐞙 VAI SYLLABLE SHOO
 A589 𐞚 VAI SYLLABLE ZOO
 A58A 𐞛 VAI SYLLABLE ZHOO
 A58B 𐞜 VAI SYLLABLE COO
 A58C 𐞝 VAI SYLLABLE JOO
 A58D 𐞞 VAI SYLLABLE NJOO
 A58E 𐞟 VAI SYLLABLE YOO
 A58F 𐞠 VAI SYLLABLE KOO
 A590 𐞡 VAI SYLLABLE NGGOO
 A591 𐞢 VAI SYLLABLE GOO
 A592 𐞣 VAI SYLLABLE MOO
 A593 𐞤 VAI SYLLABLE NOO
 A594 𐞥 VAI SYLLABLE NYOO

Syllables in -u

A595 𐞦 VAI SYLLABLE U
 A596 𐞧 VAI SYLLABLE UN
 A597 𐞨 VAI SYLLABLE HU
 A598 𐞩 VAI SYLLABLE HUN
 A599 𐞪 VAI SYLLABLE WU
 A59A 𐞫 VAI SYLLABLE WUN
 A59B 𐞬 VAI SYLLABLE PU
 A59C 𐞭 VAI SYLLABLE BHU
 A59D 𐞮 VAI SYLLABLE BU
 A59E 𐞯 VAI SYLLABLE MBU
 A59F 𐞰 VAI SYLLABLE KPU
 A5A0 𐞱 VAI SYLLABLE MGBU
 A5A1 𐞲 VAI SYLLABLE GBU
 A5A2 𐞳 VAI SYLLABLE FU
 A5A3 𐞴 VAI SYLLABLE VU
 A5A4 𐞵 VAI SYLLABLE TU
 A5A5 𐞶 VAI SYLLABLE THU
 A5A6 𐞷 VAI SYLLABLE DHU
 A5A7 𐞸 VAI SYLLABLE DHHU
 A5A8 𐞹 VAI SYLLABLE LU
 A5A9 𐞺 VAI SYLLABLE RU

A5AA 𐞻 VAI SYLLABLE DU
 A5AB 𐞼 VAI SYLLABLE NDU
 A5AC 𐞽 VAI SYLLABLE SU
 A5AD 𐞾 VAI SYLLABLE SHU
 A5AE 𐞿 VAI SYLLABLE ZU
 A5AF 𐟀 VAI SYLLABLE ZHU
 A5B0 𐟁 VAI SYLLABLE CU
 A5B1 𐟂 VAI SYLLABLE JU
 A5B2 𐟃 VAI SYLLABLE NJU
 A5B3 𐟄 VAI SYLLABLE YU
 A5B4 𐟅 VAI SYLLABLE KU
 A5B5 𐟆 VAI SYLLABLE NGGU
 A5B6 𐟇 VAI SYLLABLE GU
 A5B7 𐟈 VAI SYLLABLE MU
 A5B8 𐟉 VAI SYLLABLE NU
 A5B9 𐟊 VAI SYLLABLE NYU

Syllables in -o

A5BA 𐟋 VAI SYLLABLE O
 A5BB 𐟌 VAI SYLLABLE ON
 A5BC 𐟍 VAI SYLLABLE NGON
 A5BD 𐟎 VAI SYLLABLE HO
 A5BE 𐟏 VAI SYLLABLE HON
 A5BF 𐟐 VAI SYLLABLE WO
 A5C0 𐟑 VAI SYLLABLE WON
 A5C1 𐟒 VAI SYLLABLE PO
 A5C2 𐟓 VAI SYLLABLE BHO
 A5C3 𐟔 VAI SYLLABLE BO
 A5C4 𐟕 VAI SYLLABLE MBO
 A5C5 𐟖 VAI SYLLABLE KPO
 A5C6 𐟗 VAI SYLLABLE MGBO
 A5C7 𐟘 VAI SYLLABLE GBO
 A5C8 𐟙 VAI SYLLABLE GBON
 A5C9 𐟚 VAI SYLLABLE FO
 A5CA 𐟛 VAI SYLLABLE VO
 A5CB 𐟜 VAI SYLLABLE TO
 A5CC 𐟝 VAI SYLLABLE THO
 A5CD 𐟞 VAI SYLLABLE DHO
 A5CE 𐟟 VAI SYLLABLE DHHO
 A5CF 𐟠 VAI SYLLABLE LO
 A5D0 𐟡 VAI SYLLABLE RO
 A5D1 𐟢 VAI SYLLABLE DO

• read as logogram lo “in” in the Book of Ndole
 → A62B 𐟣 vai syllable ndole do

A5D2 𐟤 VAI SYLLABLE NDO
 A5D3 𐟥 VAI SYLLABLE SO
 A5D4 𐟦 VAI SYLLABLE SHO
 A5D5 𐟧 VAI SYLLABLE ZO
 A5D6 𐟨 VAI SYLLABLE ZHO
 A5D7 𐟩 VAI SYLLABLE CO
 A5D8 𐟪 VAI SYLLABLE JO
 A5D9 𐟫 VAI SYLLABLE NJO
 A5DA 𐟬 VAI SYLLABLE YO
 A5DB 𐟭 VAI SYLLABLE KO
 A5DC 𐟮 VAI SYLLABLE NGGO
 A5DD 𐟯 VAI SYLLABLE GO
 A5DE 𐟰 VAI SYLLABLE MO
 A5DF 𐟱 VAI SYLLABLE NO
 A5E0 𐟲 VAI SYLLABLE NYO

Syllables in -e

A5E1 𐟳 VAI SYLLABLE E
 A5E2 𐟴 VAI SYLLABLE EN

A5E3

| | | |
|------|---|--------------------|
| A5E3 | 𞤎 | VAI SYLLABLE NGEN |
| A5E4 | 𞤏 | VAI SYLLABLE HE |
| A5E5 | 𞤐 | VAI SYLLABLE HEN |
| A5E6 | 𞤑 | VAI SYLLABLE WE |
| A5E7 | 𞤒 | VAI SYLLABLE WEN |
| A5E8 | 𞤓 | VAI SYLLABLE PE |
| A5E9 | 𞤔 | VAI SYLLABLE BHE |
| A5EA | 𞤕 | VAI SYLLABLE BE |
| A5EB | 𞤖 | VAI SYLLABLE MBE |
| A5EC | 𞤗 | VAI SYLLABLE KPE |
| A5ED | 𞤘 | VAI SYLLABLE KPEN |
| A5EE | 𞤙 | VAI SYLLABLE MGBE |
| A5EF | 𞤚 | VAI SYLLABLE GBE |
| A5F0 | 𞤛 | VAI SYLLABLE GBEN |
| A5F1 | 𞤜 | VAI SYLLABLE FE |
| A5F2 | 𞤝 | VAI SYLLABLE VE |
| A5F3 | 𞤞 | VAI SYLLABLE TE |
| A5F4 | 𞤟 | VAI SYLLABLE THE |
| A5F5 | 𞤠 | VAI SYLLABLE DHE |
| A5F6 | 𞤡 | VAI SYLLABLE DHHE |
| A5F7 | 𞤢 | VAI SYLLABLE LE |
| A5F8 | 𞤣 | VAI SYLLABLE RE |
| A5F9 | 𞤤 | VAI SYLLABLE DE |
| A5FA | 𞤥 | VAI SYLLABLE NDE |
| A5FB | 𞤦 | VAI SYLLABLE SE |
| A5FC | 𞤧 | VAI SYLLABLE SHE |
| A5FD | 𞤨 | VAI SYLLABLE ZE |
| A5FE | 𞤩 | VAI SYLLABLE ZHE |
| A5FF | 𞤪 | VAI SYLLABLE CE |
| A600 | 𞤫 | VAI SYLLABLE JE |
| A601 | 𞤬 | VAI SYLLABLE NJE |
| A602 | 𞤭 | VAI SYLLABLE YE |
| A603 | 𞤮 | VAI SYLLABLE KE |
| A604 | 𞤯 | VAI SYLLABLE NGGE |
| A605 | 𞤰 | VAI SYLLABLE NGGEN |
| A606 | 𞤱 | VAI SYLLABLE GE |
| A607 | 𞤲 | VAI SYLLABLE GEN |
| A608 | 𞤳 | VAI SYLLABLE ME |
| A609 | 𞤴 | VAI SYLLABLE NE |
| A60A | 𞤵 | VAI SYLLABLE NYE |

Syllable finals

| | | |
|------|---|-------------------------|
| A60B | 𞤶 | VAI SYLLABLE NG |
| A60C | 𞤷 | VAI SYLLABLE LENGTHENER |

Punctuation

| | | |
|------|---|-------------------|
| A60D | 𞤸 | VAI COMMA |
| A60E | * | VAI FULL STOP |
| A60F | 𞤹 | VAI QUESTION MARK |

Historic syllables

| | | |
|------|---|---|
| A610 | 𞤺 | VAI SYLLABLE NDOLE FA → A558 𞤺 vai syllable fa |
| A611 | 𞤻 | VAI SYLLABLE NDOLE KA → A56A 𞤻 vai syllable ka |
| A612 | 𞤼 | VAI SYLLABLE NDOLE SOO → A587 𞤼 vai syllable soo |

Logograms

| | | |
|------|---|--|
| A613 | 𞤽 | VAI SYMBOL FEENG • logogram for “thing” |
| A614 | 𞤾 | VAI SYMBOL KEENG • logogram for “foot” |

Vai

| | | |
|------|---|--|
| A615 | 𞤿 | VAI SYMBOL TING • logogram for “island” |
| A616 | 𞥀 | VAI SYMBOL NII • logogram for “cow” • also logogram for kpe kowu “case of gin” |
| A617 | 𞥁 | VAI SYMBOL BANG • logogram for “finished” |
| A618 | 𞥂 | VAI SYMBOL FAA • logogram for “die, kill” |
| A619 | 𞥃 | VAI SYMBOL TAA • logogram for “go, carry, journey” |
| A61A | 𞥄 | VAI SYMBOL DANG • logogram for “hear, understand” |
| A61B | 𞥅 | VAI SYMBOL DOONG • logogram for “enter” |
| A61C | 𞥆 | VAI SYMBOL KUNG • logogram for “head, be able” |
| A61D | 𞥇 | VAI SYMBOL TONG • logogram for “be named” |
| A61E | 𞥈 | VAI SYMBOL DO-O • logogram for “be small” |
| A61F | 𞥉 | VAI SYMBOL JONG • logogram for “slave” |

Digits

These are not in modern use.

| | | |
|------|---|-----------------|
| A620 | 𞥊 | VAI DIGIT ZERO |
| A621 | 𞥋 | VAI DIGIT ONE |
| A622 | 𞥌 | VAI DIGIT TWO |
| A623 | 𞥍 | VAI DIGIT THREE |
| A624 | 𞥎 | VAI DIGIT FOUR |
| A625 | 𞥏 | VAI DIGIT FIVE |
| A626 | 𞥐 | VAI DIGIT SIX |
| A627 | 𞥑 | VAI DIGIT SEVEN |
| A628 | 𞥒 | VAI DIGIT EIGHT |
| A629 | 𞥓 | VAI DIGIT NINE |

Historic syllables

| | | |
|------|---|---|
| A62A | 𞥔 | VAI SYLLABLE NDOLE MA → A56E 𞥔 vai syllable ma |
| A62B | 𞥕 | VAI SYLLABLE NDOLE DO → A5D1 𞥕 vai syllable do |

| | A64 | A65 | A66 | A67 | A68 | A69 |
|---|-----------|------------|-----------|-----------|------------------------|-----------|
| 0 | Ƶ A640 | Ы A650 | Ц A660 | ⦿ A670 | Д A680 | Т A690 |
| 1 | ƶ A641 | ы A651 | ц A661 | ⦿ A671 | д A681 | т A691 |
| 2 | Ʒ A642 | Ѣ A652 | Д A662 | ⦿ A672 | Ѕ A682 | Ч A692 |
| 3 | Ƹ A643 | ѣ A653 | д A663 | ☆ A673 | ѕ A683 | ч A693 |
| 4 | ƹ A644 | ОН A654 | Л A664 | ё A674 | ЗК A684 | Һ A694 |
| 5 | ƺ A645 | он A655 | л A665 | ё A675 | зк A685 | һ A695 |
| 6 | І A646 | Ѧ A656 | М A666 | ï A676 | Ѱ A686 | Щ A696 |
| 7 | і A647 | ѧ A657 | м A667 | у A677 | ѱ A687 | щ A697 |
| 8 | Ӏ A648 | А A658 | ⊙ A668 | Ѳ A678 | Д ₃ A688 | ∞ A698 |
| 9 | Ӂ A649 | а A659 | ⊙ A669 | ѳ A679 | д ₃ A689 | ∞ A699 |
| A | ӂ A64A | Ӑ A65A | ⊙ A66A | Ѵ A67A | Ѥ A68A | ⊕ A69A |
| B | Ӄ A64B | ӑ A65B | ⊙ A66B | ѵ A67B | ѥ A68B | ⊖ A69B |
| C | ӄ A64C | Ѧ A65C | ∞ A66C | Ѷ A67C | Ѧ A68C | Ѣ A69C |
| D | Ӆ A64D | ѧ A65D | ∞ A66D | ѷ A67D | ѧ A68D | ѣ A69D |
| E | ӆ A64E | Ӏ A65E | ⊙ A66E | Ѹ A67E | Ѩ A68E | Ѱ A69E |
| F | Ӈ A64F | Ӂ A65F | ⊙ A66F | ѹ A67F | ѩ A68F | ѱ A69F |

Letters for Old Cyrillic

| | | |
|------|-----|---|
| A640 | Ɀ | CYRILLIC CAPITAL LETTER ZEMLYA |
| A641 | Ɀ̅ | CYRILLIC SMALL LETTER ZEMLYA → 0437 з cyrillic small letter ze |
| A642 | Ɀ̆ | CYRILLIC CAPITAL LETTER DZELO |
| A643 | Ɀ̆̅ | CYRILLIC SMALL LETTER DZELO → 0455 ѕ cyrillic small letter dze |
| A644 | Ɀ̇ | CYRILLIC CAPITAL LETTER REVERSED DZE → 10193 Ɀ̇ roman sextula sign |
| A645 | Ɀ̇̅ | CYRILLIC SMALL LETTER REVERSED DZE |
| A646 | Ɀ̈ | CYRILLIC CAPITAL LETTER IOTA |
| A647 | Ɀ̈̅ | CYRILLIC SMALL LETTER IOTA → 2C3A ѣ glagolitic small letter initial izhe |
| A648 | Ɀ̉ | CYRILLIC CAPITAL LETTER DJERV |
| A649 | Ɀ̉̅ | CYRILLIC SMALL LETTER DJERV → 0452 ѣ̅ cyrillic small letter dje → 045B ѣ̅ cyrillic small letter tshe |
| A64A | Ɀ̊ | CYRILLIC CAPITAL LETTER MONOGRAPH UK |
| A64B | Ɀ̊̅ | CYRILLIC SMALL LETTER MONOGRAPH UK → 0443 у cyrillic small letter u |
| A64C | Ɀ̋ | CYRILLIC CAPITAL LETTER BROAD OMEGA |
| A64D | Ɀ̋̅ | CYRILLIC SMALL LETTER BROAD OMEGA → 0461 ѿ cyrillic small letter omega |
| A64E | Ɀ̌ | CYRILLIC CAPITAL LETTER NEUTRAL YER |
| A64F | Ɀ̌̅ | CYRILLIC SMALL LETTER NEUTRAL YER → 044A ѣ̅ cyrillic small letter hard sign → 044C ѣ̅ cyrillic small letter soft sign |
| A650 | Ɀ̍ | CYRILLIC CAPITAL LETTER YERU WITH BACK YER |
| A651 | Ɀ̍̅ | CYRILLIC SMALL LETTER YERU WITH BACK YER → 044B ѣ̅ cyrillic small letter yeru |
| A652 | Ɀ̎ | CYRILLIC CAPITAL LETTER IOTIFIED YAT |
| A653 | Ɀ̎̅ | CYRILLIC SMALL LETTER IOTIFIED YAT → 0463 ѣ̅ cyrillic small letter yat |
| A654 | Ɀ̏ | CYRILLIC CAPITAL LETTER REVERSED YU |
| A655 | Ɀ̏̅ | CYRILLIC SMALL LETTER REVERSED YU → 044E ю cyrillic small letter yu |
| A656 | Ɀ̐ | CYRILLIC CAPITAL LETTER IOTIFIED A |
| A657 | Ɀ̐̅ | CYRILLIC SMALL LETTER IOTIFIED A |
| A658 | Ɀ̑ | CYRILLIC CAPITAL LETTER CLOSED LITTLE YUS |
| A659 | Ɀ̑̅ | CYRILLIC SMALL LETTER CLOSED LITTLE YUS → 0467 Ѧ cyrillic small letter little yus |
| A65A | Ɀ̒ | CYRILLIC CAPITAL LETTER BLENDED YUS |
| A65B | Ɀ̒̅ | CYRILLIC SMALL LETTER BLENDED YUS → 0467 Ѧ cyrillic small letter little yus → 046B Ѧ̅ cyrillic small letter big yus |
| A65C | Ɀ̓ | CYRILLIC CAPITAL LETTER IOTIFIED CLOSED LITTLE YUS |
| A65D | Ɀ̓̅ | CYRILLIC SMALL LETTER IOTIFIED CLOSED LITTLE YUS → 0469 Ѧ̅ cyrillic small letter iotified little yus |
| A65E | Ɀ̔ | CYRILLIC CAPITAL LETTER YN |
| A65F | Ɀ̔̅ | CYRILLIC SMALL LETTER YN • Romanian Cyrillic |
| A660 | Ɀ̕ | CYRILLIC CAPITAL LETTER REVERSED TSE |
| A661 | Ɀ̅̕ | CYRILLIC SMALL LETTER REVERSED TSE |
| A662 | Ɀ̖ | CYRILLIC CAPITAL LETTER SOFT DE |
| A663 | Ɀ̖̅ | CYRILLIC SMALL LETTER SOFT DE |
| A664 | Ɀ̗ | CYRILLIC CAPITAL LETTER SOFT EL |
| A665 | Ɀ̗̅ | CYRILLIC SMALL LETTER SOFT EL |
| A666 | Ɀ̘ | CYRILLIC CAPITAL LETTER SOFT EM |
| A667 | Ɀ̘̅ | CYRILLIC SMALL LETTER SOFT EM |

| | | |
|------|-----|---|
| A668 | Ɀ̙ | CYRILLIC CAPITAL LETTER MONOCULAR O |
| A669 | Ɀ̙̅ | CYRILLIC SMALL LETTER MONOCULAR O • used in words based on the root for 'eye' |
| A66A | Ɀ̚ | CYRILLIC CAPITAL LETTER BINOCULAR O |
| A66B | Ɀ̅̚ | CYRILLIC SMALL LETTER BINOCULAR O • used in the dual of words based on the root for 'eye' |
| A66C | Ɀ̛ | CYRILLIC CAPITAL LETTER DOUBLE MONOCULAR O |
| A66D | Ɀ̛̅ | CYRILLIC SMALL LETTER DOUBLE MONOCULAR O • used in the dual of words based on the root for 'eye' |
| A66E | Ɀ̜ | CYRILLIC LETTER MULTIOCULAR O • used in the epithet 'many-eyed' |

Abbreviation mark

| | | |
|------|----|---|
| A66F | Ɀ̝ | COMBINING CYRILLIC VZMET • used with Cyrillic and Glagolitic letters to indicate abbreviation → 0483 Ɀ̝ combining cyrillic titlo → 0487 Ɀ̝ combining cyrillic pokrytie |
|------|----|---|

Combining numeric signs

| | | |
|------|----|--|
| A670 | Ɀ̞ | COMBINING CYRILLIC TEN MILLIONS SIGN → 0489 Ɀ̞ combining cyrillic millions sign |
| A671 | Ɀ̟ | COMBINING CYRILLIC HUNDRED MILLIONS SIGN |
| A672 | Ɀ̠ | COMBINING CYRILLIC THOUSAND MILLIONS SIGN |

Punctuation mark

| | | |
|------|----|-------------------|
| A673 | Ɀ̡ | SLAVONIC ASTERISK |
|------|----|-------------------|

Combining marks for Old Cyrillic

| | | |
|------|----|---|
| A674 | Ɀ̢ | COMBINING CYRILLIC LETTER UKRAINIAN IE |
| A675 | Ɀ̣ | COMBINING CYRILLIC LETTER I |
| A676 | Ɀ̤ | COMBINING CYRILLIC LETTER YI |
| A677 | Ɀ̥ | COMBINING CYRILLIC LETTER U |
| A678 | Ɀ̦ | COMBINING CYRILLIC LETTER HARD SIGN |
| A679 | Ɀ̧ | COMBINING CYRILLIC LETTER YERU |
| A67A | Ɀ̨ | COMBINING CYRILLIC LETTER SOFT SIGN |
| A67B | Ɀ̩ | COMBINING CYRILLIC LETTER OMEGA |
| A67C | Ɀ̪ | COMBINING CYRILLIC KAVYKA • indicates an alternative reading to part of a word → 0306 Ɀ̪ combining breve → 1DF6 Ɀ̪ combining kavyka above right → 1DF7 Ɀ̪ combining kavyka above left |
| A67D | Ɀ̫ | COMBINING CYRILLIC PAYEROK • may indicate an omitted yer → 033E Ɀ̫ combining vertical tilde |

Punctuation mark

| | | |
|------|----|---|
| A67E | Ɀ̬ | CYRILLIC KAVYKA • used to mark off word that has alternative reading → 2E47 Ɀ̬ low kavyka |
|------|----|---|

Modifier letter

| | | |
|------|----|---|
| A67F | Ɀ̭ | CYRILLIC PAYEROK • may indicate an omitted yer → 2E2F Ɀ̭ vertical tilde |
|------|----|---|

Letters for Old Abkhasian orthography

| | | |
|------|----|-----------------------------|
| A680 | Ɀ̮ | CYRILLIC CAPITAL LETTER DWE |
| A681 | Ɀ̯ | CYRILLIC SMALL LETTER DWE |

| | | |
|------|----|---|
| A682 | Ѕ | CYRILLIC CAPITAL LETTER DZWE |
| A683 | ѕ | CYRILLIC SMALL LETTER DZWE |
| A684 | Зк | CYRILLIC CAPITAL LETTER ZHWE |
| A685 | зк | CYRILLIC SMALL LETTER ZHWE |
| A686 | Цц | CYRILLIC CAPITAL LETTER CCHE |
| A687 | цц | CYRILLIC SMALL LETTER CCHE |
| A688 | Дд | CYRILLIC CAPITAL LETTER DZZE |
| A689 | дд | CYRILLIC SMALL LETTER DZZE |
| A68A | Т̅ | CYRILLIC CAPITAL LETTER TE WITH MIDDLE HOOK |
| A68B | т̅ | CYRILLIC SMALL LETTER TE WITH MIDDLE HOOK |
| A68C | Т | CYRILLIC CAPITAL LETTER TWE |
| A68D | т | CYRILLIC SMALL LETTER TWE |
| A68E | Тт | CYRILLIC CAPITAL LETTER TSWE |
| A68F | тт | CYRILLIC SMALL LETTER TSWE |
| A690 | Т | CYRILLIC CAPITAL LETTER TSSE |
| A691 | т | CYRILLIC SMALL LETTER TSSE |
| A692 | Тц | CYRILLIC CAPITAL LETTER TCHE |
| A693 | тц | CYRILLIC SMALL LETTER TCHE |
| A694 | Һ | CYRILLIC CAPITAL LETTER HWE |
| A695 | һ | CYRILLIC SMALL LETTER HWE |
| A696 | Шш | CYRILLIC CAPITAL LETTER SHWE |
| A697 | шш | CYRILLIC SMALL LETTER SHWE |

Letters for Old Cyrillic

| | | |
|------|---|-----------------------------------|
| A698 | Ⓐ | CYRILLIC CAPITAL LETTER DOUBLE O |
| A699 | ⓐ | CYRILLIC SMALL LETTER DOUBLE O |
| A69A | ⓐ | CYRILLIC CAPITAL LETTER CROSSED O |
| A69B | ⓐ | CYRILLIC SMALL LETTER CROSSED O |

Intonation marks for Lithuanian dialectology

| | | |
|------|---|--|
| A69C | Ṛ | MODIFIER LETTER CYRILLIC HARD SIGN ≈ <sup> 044A Ṛ |
| A69D | Ṛ | MODIFIER LETTER CYRILLIC SOFT SIGN ≈ <sup> 044C Ṛ |

Combining marks for Old Cyrillic

| | | |
|------|---|--------------------------------------|
| A69E | ⓐ | COMBINING CYRILLIC LETTER EF |
| A69F | ⓐ | COMBINING CYRILLIC LETTER IOTIFIED E |

| | A6A | A6B | A6C | A6D | A6E | A6F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 𞞀 A6A0 | 𞞁 A6B0 | 𞞂 A6C0 | 𞞃 A6D0 | 𞞄 A6E0 | 𞞅 A6F0 |
| 1 | 𞞆 A6A1 | 𞞇 A6B1 | 𞞈 A6C1 | 𞞉 A6D1 | 𞞊 A6E1 | 𞞋 A6F1 |
| 2 | 𞞌 A6A2 | 𞞍 A6B2 | 𞞎 A6C2 | 𞞏 A6D2 | 𞞐 A6E2 | 𞞑 A6F2 |
| 3 | 𞞒 A6A3 | 𞞓 A6B3 | 𞞔 A6C3 | 𞞕 A6D3 | 𞞖 A6E3 | 𞞗 A6F3 |
| 4 | 𞞘 A6A4 | 𞞙 A6B4 | 𞞚 A6C4 | 𞞛 A6D4 | 𞞜 A6E4 | 𞞝 A6F4 |
| 5 | 𞞞 A6A5 | 𞞟 A6B5 | 𞞠 A6C5 | 𞞡 A6D5 | 𞞢 A6E5 | 𞞣 A6F5 |
| 6 | 𞞤 A6A6 | 𞞥 A6B6 | 𞞦 A6C6 | 𞞧 A6D6 | 𞞨 A6E6 | 𞞩 A6F6 |
| 7 | 𞞪 A6A7 | 𞞫 A6B7 | 𞞬 A6C7 | 𞞭 A6D7 | 𞞮 A6E7 | 𞞯 A6F7 |
| 8 | 𞞰 A6A8 | 𞞱 A6B8 | 𞞲 A6C8 | 𞞳 A6D8 | 𞞴 A6E8 | |
| 9 | 𞞵 A6A9 | 𞞶 A6B9 | 𞞷 A6C9 | 𞞸 A6D9 | 𞞹 A6E9 | |
| A | 𞞺 A6AA | 𞞻 A6BA | 𞞼 A6CA | 𞞽 A6DA | 𞞾 A6EA | |
| B | 𞞿 A6AB | 𞟀 A6BB | 𞟁 A6CB | 𞟂 A6DB | 𞟃 A6EB | |
| C | 𞟄 A6AC | 𞟅 A6BC | 𞟆 A6CC | 𞟇 A6DC | 𞟈 A6EC | |
| D | 𞟉 A6AD | 𞟊 A6BD | 𞟋 A6CD | 𞟌 A6DD | 𞟍 A6ED | |
| E | 𞟎 A6AE | 𞟏 A6BE | 𞟐 A6CE | 𞟑 A6DE | 𞟒 A6EE | |
| F | 𞟓 A6AF | 𞟔 A6BF | 𞟕 A6CF | 𞟖 A6DF | 𞟗 A6EF | |

A6A0

Syllables

| | | |
|------|---|----------------------|
| A6A0 | ᱀ | BAMUM LETTER A |
| A6A1 | ᱁ | BAMUM LETTER KA |
| A6A2 | ᱂ | BAMUM LETTER U |
| A6A3 | ᱃ | BAMUM LETTER KU |
| A6A4 | ᱄ | BAMUM LETTER EE |
| A6A5 | ᱅ | BAMUM LETTER REE |
| A6A6 | ᱆ | BAMUM LETTER TAE |
| A6A7 | ᱇ | BAMUM LETTER O |
| A6A8 | ᱈ | BAMUM LETTER NYI |
| A6A9 | ᱉ | BAMUM LETTER I |
| A6AA | ᱊ | BAMUM LETTER LA |
| A6AB | ᱋ | BAMUM LETTER PA |
| A6AC | ᱌ | BAMUM LETTER RII |
| A6AD | ᱍ | BAMUM LETTER RIEE |
| A6AE | ᱎ | BAMUM LETTER LEEEE |
| A6AF | ᱏ | BAMUM LETTER MEEEE |
| A6B0 | ᱐ | BAMUM LETTER TAA |
| A6B1 | ᱑ | BAMUM LETTER NDAA |
| A6B2 | ᱒ | BAMUM LETTER NJAEM |
| A6B3 | ᱓ | BAMUM LETTER M |
| A6B4 | ᱔ | BAMUM LETTER SUU |
| A6B5 | ᱕ | BAMUM LETTER MU |
| A6B6 | ᱖ | BAMUM LETTER SHII |
| A6B7 | ᱗ | BAMUM LETTER SI |
| A6B8 | ᱘ | BAMUM LETTER SHEUX |
| A6B9 | ᱙ | BAMUM LETTER SEUX |
| A6BA | ᱚ | BAMUM LETTER KYEE |
| A6BB | ᱛ | BAMUM LETTER KET |
| A6BC | ᱜ | BAMUM LETTER NUAE |
| A6BD | ᱝ | BAMUM LETTER NU |
| A6BE | ᱞ | BAMUM LETTER NJUAE |
| A6BF | ᱟ | BAMUM LETTER YOQ |
| A6C0 | ᱠ | BAMUM LETTER SHU |
| A6C1 | ᱡ | BAMUM LETTER YUQ |
| A6C2 | ᱢ | BAMUM LETTER YA |
| A6C3 | ᱣ | BAMUM LETTER NSHA |
| A6C4 | ᱤ | BAMUM LETTER KEUX |
| A6C5 | ᱥ | BAMUM LETTER PEUX |
| A6C6 | ᱦ | BAMUM LETTER NJEE |
| A6C7 | ᱧ | BAMUM LETTER NTEE |
| A6C8 | ᱨ | BAMUM LETTER PUE |
| A6C9 | ᱩ | BAMUM LETTER WUE |
| A6CA | ᱪ | BAMUM LETTER PEE |
| A6CB | ᱫ | BAMUM LETTER FEE |
| A6CC | ᱬ | BAMUM LETTER RU |
| A6CD | ᱭ | BAMUM LETTER LU |
| A6CE | ᱮ | BAMUM LETTER MI |
| A6CF | ᱯ | BAMUM LETTER NI |
| A6D0 | ᱰ | BAMUM LETTER REUX |
| A6D1 | ᱱ | BAMUM LETTER RAE |
| A6D2 | ᱲ | BAMUM LETTER KEN |
| A6D3 | ᱳ | BAMUM LETTER NGKWAEN |
| A6D4 | ᱴ | BAMUM LETTER NGGA |
| A6D5 | ᱵ | BAMUM LETTER NGA |
| A6D6 | ᱶ | BAMUM LETTER SHO |
| A6D7 | ᱷ | BAMUM LETTER PUAE |
| A6D8 | ᱸ | BAMUM LETTER FU |
| A6D9 | ᱹ | BAMUM LETTER FOM |
| A6DA | ᱺ | BAMUM LETTER WA |
| A6DB | ᱻ | BAMUM LETTER NA |

Bamum

| | | |
|------|---|--------------------------------|
| A6DC | ᱼ | BAMUM LETTER LI |
| A6DD | ᱽ | BAMUM LETTER PI |
| A6DE | ᱾ | BAMUM LETTER LOQ |
| A6DF | ᱿ | BAMUM LETTER KO |
| A6E0 | ᲀ | BAMUM LETTER MBEN |
| A6E1 | ᲁ | BAMUM LETTER REN |
| A6E2 | ᲂ | BAMUM LETTER MEN |
| A6E3 | ᲃ | BAMUM LETTER MA |
| A6E4 | ᲄ | BAMUM LETTER TI |
| A6E5 | ᲅ | BAMUM LETTER KI |
| A6E6 | ᲆ | BAMUM LETTER MO |
| | | • also used for digit one |
| A6E7 | ᲇ | BAMUM LETTER MBAA |
| | | • also used for digit two |
| A6E8 | ᲈ | BAMUM LETTER TET |
| | | • tèt |
| | | • also used for digit three |
| A6E9 | Ᲊ | BAMUM LETTER KPA |
| | | • also used for digit four |
| A6EA | ᲊ | BAMUM LETTER TEN |
| | | • tèn |
| | | • also used for digit five |
| A6EB | ᲋ | BAMUM LETTER NTUU |
| | | • also used for digit six |
| A6EC | ᲌ | BAMUM LETTER SAMBA |
| | | • also used for digit seven |
| A6ED | ᲍ | BAMUM LETTER FAAMAE |
| | | • also used for digit eight |
| A6EE | ᲎ | BAMUM LETTER KOVUU |
| | | • also used for digit nine |
| A6EF | ᲏ | BAMUM LETTER KOGHOM |
| | | • also used for digit zero |
| | | • formerly used for number ten |

Combining marks

| | | |
|------|---|--------------------------------|
| A6F0 | Ა | BAMUM COMBINING MARK KOQNDON |
| A6F1 | Ბ | BAMUM COMBINING MARK TUKWENTIS |

Punctuation

| | | |
|------|---|---------------------|
| A6F2 | Გ | BAMUM NJAEMLI |
| A6F3 | Დ | BAMUM FULL STOP |
| A6F4 | Ე | BAMUM COLON |
| A6F5 | Ვ | BAMUM COMMA |
| A6F6 | Ზ | BAMUM SEMICOLON |
| A6F7 | Თ | BAMUM QUESTION MARK |

| | A70 | A71 |
|---|------------|------------|
| 0 | ◌̇ A700 | ◌̈ A710 |
| 1 | ◌̆ A701 | ◌̇ A711 |
| 2 | ◌̇ A702 | ◌̈ A712 |
| 3 | ◌̆ A703 | ◌̇ A713 |
| 4 | ◌̅ A704 | ◌̆ A714 |
| 5 | ◌̆ A705 | ◌̇ A715 |
| 6 | ◌̅ A706 | ◌̆ A716 |
| 7 | ◌̆ A707 | ◌̇ A717 |
| 8 | ◌̇ A708 | ◌̈ A718 |
| 9 | ◌̇ A709 | ◌̈ A719 |
| A | ◌̇ A70A | ◌̈ A71A |
| B | ◌̇ A70B | ◌̈ A71B |
| C | ◌̇ A70C | ◌̈ A71C |
| D | ◌̇ A70D | ◌̈ A71D |
| E | ◌̇ A70E | ◌̈ A71E |
| F | ◌̇ A70F | ◌̈ A71F |

Corner tone marks for Chinese

| | | |
|------|----|---|
| A700 | ◌̇ | MODIFIER LETTER CHINESE TONE YIN PING |
| A701 | ◌̆ | MODIFIER LETTER CHINESE TONE YANG PING |
| A702 | ◌̇ | MODIFIER LETTER CHINESE TONE YIN SHANG |
| A703 | ◌̆ | MODIFIER LETTER CHINESE TONE YANG SHANG |
| A704 | ◌̅ | MODIFIER LETTER CHINESE TONE YIN QU |
| A705 | ◌̆ | MODIFIER LETTER CHINESE TONE YANG QU |
| A706 | ◌̅ | MODIFIER LETTER CHINESE TONE YIN RU |
| A707 | ◌̆ | MODIFIER LETTER CHINESE TONE YANG RU |

Dotted tone letters

| | | |
|------|----|--|
| A708 | ◌̇ | MODIFIER LETTER EXTRA-HIGH DOTTED TONE BAR |
| A709 | ◌̇ | MODIFIER LETTER HIGH DOTTED TONE BAR |
| A70A | ◌̇ | MODIFIER LETTER MID DOTTED TONE BAR |
| A70B | ◌̇ | MODIFIER LETTER LOW DOTTED TONE BAR |
| A70C | ◌̇ | MODIFIER LETTER EXTRA-LOW DOTTED TONE BAR |
| A70D | ◌̇ | MODIFIER LETTER EXTRA-HIGH DOTTED LEFT-STEM TONE BAR |
| A70E | ◌̇ | MODIFIER LETTER HIGH DOTTED LEFT-STEM TONE BAR |
| A70F | ◌̇ | MODIFIER LETTER MID DOTTED LEFT-STEM TONE BAR |
| A710 | ◌̇ | MODIFIER LETTER LOW DOTTED LEFT-STEM TONE BAR |
| A711 | ◌̇ | MODIFIER LETTER EXTRA-LOW DOTTED LEFT-STEM TONE BAR |

Left-stem tone letters

| | | |
|------|----|---|
| A712 | ◌̈ | MODIFIER LETTER EXTRA-HIGH LEFT-STEM TONE BAR |
| A713 | ◌̈ | MODIFIER LETTER HIGH LEFT-STEM TONE BAR |
| A714 | ◌̈ | MODIFIER LETTER MID LEFT-STEM TONE BAR |
| A715 | ◌̈ | MODIFIER LETTER LOW LEFT-STEM TONE BAR |
| A716 | ◌̈ | MODIFIER LETTER EXTRA-LOW LEFT-STEM TONE BAR |

Chinantec tone marks

| | | |
|------|----|--|
| A717 | ◌̇ | MODIFIER LETTER DOT VERTICAL BAR |
| A718 | ◌̇ | MODIFIER LETTER DOT SLASH |
| A719 | ◌̇ | MODIFIER LETTER DOT HORIZONTAL BAR |
| A71A | ◌̇ | MODIFIER LETTER LOWER RIGHT CORNER ANGLE |

Africanist tone letters

| | | |
|------|----|--|
| A71B | ◌̇ | MODIFIER LETTER RAISED UP ARROW |
| A71C | ◌̇ | MODIFIER LETTER RAISED DOWN ARROW |
| A71D | ◌̇ | MODIFIER LETTER RAISED EXCLAMATION MARK |
| A71E | ◌̇ | MODIFIER LETTER RAISED INVERTED EXCLAMATION MARK |
| A71F | ◌̇ | MODIFIER LETTER LOW INVERTED EXCLAMATION MARK |

| | A72 | A73 | A74 | A75 | A76 | A77 | A78 | A79 | A7A | A7B | A7C | A7D | A7E | A7F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----|-----------|
| 0 | Ƒ A720 | F A730 | Ƒ A740 | Ƒ A750 | Ƒ A760 | Ƒ A770 | Ƒ A780 | Ƒ A790 | Ƒ A7A0 | Ƒ A7B0 | Ƒ A7C0 | Ƒ A7D0 | | |
| 1 | Ƒ A721 | Ƒ A731 | Ƒ A741 | Ƒ A751 | Ƒ A761 | Ƒ A771 | Ƒ A781 | Ƒ A791 | Ƒ A7A1 | Ƒ A7B1 | Ƒ A7C1 | Ƒ A7D1 | | |
| 2 | Ƒ A722 | Ƒ A732 | Ƒ A742 | Ƒ A752 | Ƒ A762 | Ƒ A772 | Ƒ A782 | Ƒ A792 | Ƒ A7A2 | Ƒ A7B2 | Ƒ A7C2 | | | Ƒ A7F2 |
| 3 | Ƒ A723 | Ƒ A733 | Ƒ A743 | Ƒ A753 | Ƒ A763 | Ƒ A773 | Ƒ A783 | Ƒ A793 | Ƒ A7A3 | Ƒ A7B3 | Ƒ A7C3 | Ƒ A7D3 | | Ƒ A7F3 |
| 4 | Ƒ A724 | Ƒ A734 | Ƒ A744 | Ƒ A754 | Ƒ A764 | Ƒ A774 | Ƒ A784 | Ƒ A794 | Ƒ A7A4 | Ƒ A7B4 | Ƒ A7C4 | | | Ƒ A7F4 |
| 5 | Ƒ A725 | Ƒ A735 | Ƒ A745 | Ƒ A755 | Ƒ A765 | Ƒ A775 | Ƒ A785 | Ƒ A795 | Ƒ A7A5 | Ƒ A7B5 | Ƒ A7C5 | Ƒ A7D5 | | Ƒ A7F5 |
| 6 | Ƒ A726 | Ƒ A736 | Ƒ A746 | Ƒ A756 | Ƒ A766 | Ƒ A776 | Ƒ A786 | Ƒ A796 | Ƒ A7A6 | Ƒ A7B6 | Ƒ A7C6 | Ƒ A7D6 | | Ƒ A7F6 |
| 7 | Ƒ A727 | Ƒ A737 | Ƒ A747 | Ƒ A757 | Ƒ A767 | Ƒ A777 | Ƒ A787 | Ƒ A797 | Ƒ A7A7 | Ƒ A7B7 | Ƒ A7C7 | Ƒ A7D7 | | Ƒ A7F7 |
| 8 | Ƒ A728 | Ƒ A738 | Ƒ A748 | Ƒ A758 | Ƒ A768 | Ƒ A778 | Ƒ A788 | Ƒ A798 | Ƒ A7A8 | Ƒ A7B8 | Ƒ A7C8 | Ƒ A7D8 | | Ƒ A7F8 |
| 9 | Ƒ A729 | Ƒ A739 | Ƒ A749 | Ƒ A759 | Ƒ A769 | Ƒ A779 | Ƒ A789 | Ƒ A799 | Ƒ A7A9 | Ƒ A7B9 | Ƒ A7C9 | Ƒ A7D9 | | Ƒ A7F9 |
| A | Ƒ A72A | Ƒ A73A | Ƒ A74A | Ƒ A75A | Ƒ A76A | Ƒ A77A | Ƒ A78A | Ƒ A79A | Ƒ A7AA | Ƒ A7BA | Ƒ A7CA | | | Ƒ A7FA |
| B | Ƒ A72B | Ƒ A73B | Ƒ A74B | Ƒ A75B | Ƒ A76B | Ƒ A77B | Ƒ A78B | Ƒ A79B | Ƒ A7AB | Ƒ A7BB | | | | Ƒ A7FB |
| C | Ƒ A72C | Ƒ A73C | Ƒ A74C | Ƒ A75C | Ƒ A76C | Ƒ A77C | Ƒ A78C | Ƒ A79C | Ƒ A7AC | Ƒ A7BC | | | | Ƒ A7FC |
| D | Ƒ A72D | Ƒ A73D | Ƒ A74D | Ƒ A75D | Ƒ A76D | Ƒ A77D | Ƒ A78D | Ƒ A79D | Ƒ A7AD | Ƒ A7BD | | | | Ƒ A7FD |
| E | Ƒ A72E | Ƒ A73E | Ƒ A74E | Ƒ A75E | Ƒ A76E | Ƒ A77E | Ƒ A78E | Ƒ A79E | Ƒ A7AE | Ƒ A7BE | | | | Ƒ A7FE |
| F | Ƒ A72F | Ƒ A73F | Ƒ A74F | Ƒ A75F | Ƒ A76F | Ƒ A77F | Ƒ A78F | Ƒ A79F | Ƒ A7AF | Ƒ A7BF | | | | Ƒ A7FF |

Additions for UPA

| | | |
|------|---|--------------------------------------|
| A720 | ™ | MODIFIER LETTER STRESS AND HIGH TONE |
| A721 | ℓ | MODIFIER LETTER STRESS AND LOW TONE |

Egyptological additions

| | | |
|------|---|---|
| A722 | Ⲁ | LATIN CAPITAL LETTER EGYPTOLOGICAL ALEF |
| A723 | ⲁ | LATIN SMALL LETTER EGYPTOLOGICAL ALEF |
| A724 | Ⲃ | LATIN CAPITAL LETTER EGYPTOLOGICAL AIN |
| A725 | ⲃ | LATIN SMALL LETTER EGYPTOLOGICAL AIN |

- this is a case pair
- 1D25 Ⲁ latin letter ain
- 1D5C Ⲃ modifier letter small ain
- A7BD ⲃ latin small letter glottal i

Mayanist additions

| | | |
|------|----|-------------------------------|
| A726 | Ɀ | LATIN CAPITAL LETTER HENG |
| A727 | ⱽ | LATIN SMALL LETTER HENG |
| A728 | Ɀ̄ | LATIN CAPITAL LETTER TZ |
| A729 | ⱽ̄ | LATIN SMALL LETTER TZ |
| A72A | Ɀ̅ | LATIN CAPITAL LETTER TRESILLO |
| A72B | ⱽ̅ | LATIN SMALL LETTER TRESILLO |

→ 218B Ɀ̅ turned digit three

| | | |
|------|----|---|
| A72C | Ɀ̆ | LATIN CAPITAL LETTER CUATRILLO |
| A72D | ⱽ̆ | LATIN SMALL LETTER CUATRILLO |
| A72E | Ɀ̇ | LATIN CAPITAL LETTER CUATRILLO WITH COMMA |
| A72F | ⱽ̇ | LATIN SMALL LETTER CUATRILLO WITH COMMA |

Medievalist additions

| | | |
|------|----|------------------------------|
| A730 | ƒ | LATIN LETTER SMALL CAPITAL F |
| A731 | ſ | LATIN LETTER SMALL CAPITAL S |
| A732 | AA | LATIN CAPITAL LETTER AA |

→ 10780 ^{AA} modifier letter small capital aa

| | | |
|------|-----|--|
| A733 | aa | LATIN SMALL LETTER AA |
| A734 | AO | LATIN CAPITAL LETTER AO |
| A735 | ao | LATIN SMALL LETTER AO |
| A736 | AJ | LATIN CAPITAL LETTER AU |
| A737 | aj | LATIN SMALL LETTER AU |
| A738 | AV | LATIN CAPITAL LETTER AV |
| A739 | av | LATIN SMALL LETTER AV |
| A73A | AV̄ | LATIN CAPITAL LETTER AV WITH HORIZONTAL BAR |
| A73B | av̄ | LATIN SMALL LETTER AV WITH HORIZONTAL BAR |
| A73C | AY | LATIN CAPITAL LETTER AY |
| A73D | ay | LATIN SMALL LETTER AY |
| A73E | Ɔ | LATIN CAPITAL LETTER REVERSED C WITH DOT |
| A73F | ɔ | LATIN SMALL LETTER REVERSED C WITH DOT |
| A740 | K̄ | LATIN CAPITAL LETTER K WITH STROKE |
| A741 | k̄ | LATIN SMALL LETTER K WITH STROKE |
| A742 | K̅ | LATIN CAPITAL LETTER K WITH DIAGONAL STROKE |
| A743 | k̅ | LATIN SMALL LETTER K WITH DIAGONAL STROKE |
| A744 | K̆ | LATIN CAPITAL LETTER K WITH STROKE AND DIAGONAL STROKE |
| A745 | k̆ | LATIN SMALL LETTER K WITH STROKE AND DIAGONAL STROKE |
| A746 | L̄ | LATIN CAPITAL LETTER BROKEN L |
| A747 | l̄ | LATIN SMALL LETTER BROKEN L |
| A748 | L̅ | LATIN CAPITAL LETTER L WITH HIGH STROKE |
| A749 | l̅ | LATIN SMALL LETTER L WITH HIGH STROKE |

| | | |
|------|----|--|
| A74A | ⊖ | LATIN CAPITAL LETTER O WITH LONG STROKE OVERLAY |
| A74B | ⊘ | LATIN SMALL LETTER O WITH LONG STROKE OVERLAY |
| A74C | ⊙ | LATIN CAPITAL LETTER O WITH LOOP |
| A74D | ⊘ | LATIN SMALL LETTER O WITH LOOP |
| A74E | OO | LATIN CAPITAL LETTER OO |
| A74F | oo | LATIN SMALL LETTER OO |
| A750 | P̄ | LATIN CAPITAL LETTER P WITH STROKE THROUGH DESCENDER |
| A751 | p̄ | LATIN SMALL LETTER P WITH STROKE THROUGH DESCENDER |
| A752 | P̅ | LATIN CAPITAL LETTER P WITH FLOURISH |
| A753 | p̅ | LATIN SMALL LETTER P WITH FLOURISH |
| A754 | P̆ | LATIN CAPITAL LETTER P WITH SQUIRREL TAIL |
| A755 | p̆ | LATIN SMALL LETTER P WITH SQUIRREL TAIL |
| A756 | Q̄ | LATIN CAPITAL LETTER Q WITH STROKE THROUGH DESCENDER |
| A757 | q̄ | LATIN SMALL LETTER Q WITH STROKE THROUGH DESCENDER |
| A758 | Q̅ | LATIN CAPITAL LETTER Q WITH DIAGONAL STROKE |
| A759 | q̅ | LATIN SMALL LETTER Q WITH DIAGONAL STROKE |
| A75A | Ꝛ | LATIN CAPITAL LETTER R ROTUNDA |
| A75B | ꝛ | LATIN SMALL LETTER R ROTUNDA |
| A75C | Ꝛ̄ | LATIN CAPITAL LETTER RUM ROTUNDA |
| A75D | ꝛ̄ | LATIN SMALL LETTER RUM ROTUNDA |
| A75E | V̄ | LATIN CAPITAL LETTER V WITH DIAGONAL STROKE |
| A75F | v̄ | LATIN SMALL LETTER V WITH DIAGONAL STROKE |
| A760 | VY | LATIN CAPITAL LETTER VY |
| A761 | vy | LATIN SMALL LETTER VY |
| A762 | Œ | LATIN CAPITAL LETTER VISIGOTHIC Z |
| A763 | œ | LATIN SMALL LETTER VISIGOTHIC Z |
| A764 | Þ̄ | LATIN CAPITAL LETTER THORN WITH STROKE |
| A765 | þ̄ | LATIN SMALL LETTER THORN WITH STROKE |

- Old English, Old Norse
- representative glyph is preferred in Old English text
- Old Norse fonts show a more horizontal stroke

| | | |
|------|----|--|
| A766 | Þ̅ | LATIN CAPITAL LETTER THORN WITH STROKE THROUGH DESCENDER |
| A767 | þ̅ | LATIN SMALL LETTER THORN WITH STROKE THROUGH DESCENDER |
| A768 | V̅ | LATIN CAPITAL LETTER VEND |
| A769 | v̅ | LATIN SMALL LETTER VEND |
| A76A | Ʒ | LATIN CAPITAL LETTER ET |
| A76B | Ʒ̄ | LATIN SMALL LETTER ET |
| A76C | Ʒ̅ | LATIN CAPITAL LETTER IS |
| A76D | Ʒ̆ | LATIN SMALL LETTER IS |
| A76E | 9 | LATIN CAPITAL LETTER CON |
| A76F | 9̄ | LATIN SMALL LETTER CON |
| A770 | 9̅ | MODIFIER LETTER US |

≈ <sup> A76F 9

| | | |
|------|---|--------------------------------|
| A771 | ɀ | LATIN SMALL LETTER DUM |
| A772 | Ɂ | LATIN SMALL LETTER LUM |
| A773 | ɂ | LATIN SMALL LETTER MUM |
| A774 | Ƀ | LATIN SMALL LETTER NUM |
| A775 | Ʉ | LATIN SMALL LETTER RUM |
| A776 | Ʌ | LATIN LETTER SMALL CAPITAL RUM |
| A777 | Ɇ | LATIN SMALL LETTER TUM |

A778 ȝ LATIN SMALL LETTER UM

Insular and Celticist letters

A779 Ɔ LATIN CAPITAL LETTER INSULAR D
 A77A ɔ LATIN SMALL LETTER INSULAR D
 A77B Ꝥ LATIN CAPITAL LETTER INSULAR F
 A77C ꝥ LATIN SMALL LETTER INSULAR F
 A77D Ɔ LATIN CAPITAL LETTER INSULAR G
 • lowercase is 1D79 ɟ
 A77E Ɔ LATIN CAPITAL LETTER TURNED INSULAR G
 A77F ɟ LATIN SMALL LETTER TURNED INSULAR G
 A780 Ɔ LATIN CAPITAL LETTER TURNED L
 A781 ɟ LATIN SMALL LETTER TURNED L
 A782 Ꝥ LATIN CAPITAL LETTER INSULAR R
 A783 ɟ LATIN SMALL LETTER INSULAR R
 A784 Ꝥ LATIN CAPITAL LETTER INSULAR S
 A785 ɟ LATIN SMALL LETTER INSULAR S
 A786 Ɔ LATIN CAPITAL LETTER INSULAR T
 A787 ɟ LATIN SMALL LETTER INSULAR T

Modifier letters

A788 ˘ MODIFIER LETTER LOW CIRCUMFLEX ACCENT
 → 02C6 ˘ modifier letter circumflex accent
 → 2038 ˘ caret
 A789 : MODIFIER LETTER COLON
 • used as a tone letter in some orthographies
 • Budu (Congo), Sabaot (Kenya), and several Papua New Guinea languages
 → 003A : colon
 A78A = MODIFIER LETTER SHORT EQUALS SIGN
 • used as a tone letter in some orthographies
 • Budu (Congo)
 → 003D = equals sign

Orthographic letters for glottals

A78B ʔ LATIN CAPITAL LETTER SALTILLO
 • Me'phaa (Mexico)
 A78C ʔ LATIN SMALL LETTER SALTILLO
 • saltillos are used as a casing pair for glottal stop in some orthographies
 • the lowercase is widely used in many languages in Mexico and other regions, including Izere in Nigeria
 → 0027 ʔ apostrophe
 → 0242 ʔ latin small letter glottal stop
 → 0294 ʔ latin letter glottal stop
 → 02BC ʔ modifier letter apostrophe
 → 02C0 ʔ modifier letter glottal stop

Additional letter

A78D Ț LATIN CAPITAL LETTER TURNED H
 • used in the Dan/Gio orthography in Liberia
 • lowercase is 0265 Ț

Phonetic symbol

A78E ɬ LATIN SMALL LETTER L WITH RETROFLEX HOOK AND BELT
 • voiceless lateral retroflex fricative
 • used to transcribe Toda

Transliteration letter

A78F ˙ LATIN LETTER SINOLOGICAL DOT
 • used in transliteration of Phags-Pa and in phonetic transcription of Tangut
 → 00B7 ˙ middle dot

Additional letters

A790 Ɔ LATIN CAPITAL LETTER N WITH DESCENDER
 A791 ɟ LATIN SMALL LETTER N WITH DESCENDER
 • Janalif
 A792 Ɔ LATIN CAPITAL LETTER C WITH BAR
 = Cambrian symbol
 A793 ɟ LATIN SMALL LETTER C WITH BAR
 • Nanai

Additions for Lithuanian dialectology

A794 ɟ LATIN SMALL LETTER C WITH PALATAL HOOK
 • uppercase is A7C4 Ɔ
 A795 ɟ LATIN SMALL LETTER H WITH PALATAL HOOK
 → A727 ɟ latin small letter heng

Letters for Middle Vietnamese

A796 Ɔ LATIN CAPITAL LETTER B WITH FLOURISH
 A797 ɟ LATIN SMALL LETTER B WITH FLOURISH

Archaic letters for Ewe

A798 Ɔ LATIN CAPITAL LETTER F WITH STROKE
 → 0191 Ɔ latin capital letter f with hook
 A799 ɟ LATIN SMALL LETTER F WITH STROKE
 • old Ewe orthography
 • also used in German dialectology

Archaic letters for Volapük

A79A Ɔ LATIN CAPITAL LETTER VOLAPUK AE
 A79B ɟ LATIN SMALL LETTER VOLAPUK AE
 A79C Ɔ LATIN CAPITAL LETTER VOLAPUK OE
 A79D ɟ LATIN SMALL LETTER VOLAPUK OE
 A79E Ɔ LATIN CAPITAL LETTER VOLAPUK UE
 A79F ɟ LATIN SMALL LETTER VOLAPUK UE

Letters for pre-1921 Latvian orthography

A7A0 Ɔ LATIN CAPITAL LETTER G WITH OBLIQUE STROKE
 A7A1 ɟ LATIN SMALL LETTER G WITH OBLIQUE STROKE
 A7A2 Ɔ LATIN CAPITAL LETTER K WITH OBLIQUE STROKE
 A7A3 ɟ LATIN SMALL LETTER K WITH OBLIQUE STROKE
 A7A4 Ɔ LATIN CAPITAL LETTER N WITH OBLIQUE STROKE
 A7A5 ɟ LATIN SMALL LETTER N WITH OBLIQUE STROKE
 A7A6 Ɔ LATIN CAPITAL LETTER R WITH OBLIQUE STROKE
 A7A7 ɟ LATIN SMALL LETTER R WITH OBLIQUE STROKE
 A7A8 Ɔ LATIN CAPITAL LETTER S WITH OBLIQUE STROKE
 A7A9 ɟ LATIN SMALL LETTER S WITH OBLIQUE STROKE
 • also used in pre-1950 Lower Sorbian orthography
 → 1E9C Ɔ latin small letter long s with diagonal stroke

Additional letters

A7AA Ɔ LATIN CAPITAL LETTER H WITH HOOK
 • lowercase is 0266 ɟ
 • used in Chad
 A7AB Ɔ LATIN CAPITAL LETTER REVERSED OPEN E
 • lowercase is 025C ɟ
 A7AC Ɔ LATIN CAPITAL LETTER SCRIPT G
 • lowercase is 0261 ɟ
 A7AD Ɔ LATIN CAPITAL LETTER L WITH BELT
 • lowercase is 026C ɟ

Letter for West African languages

- A7AE ɀ LATIN CAPITAL LETTER SMALL CAPITAL I
 • lowercase is 026A ɀ
 • also used in Unifon

Letter for Japanese phonemic transcription

- A7AF Ɂ LATIN LETTER SMALL CAPITAL Q
 • used to represent gemination
 → A7F4 Ɂ modifier letter capital q

Letters for Americanist orthographies

- A7B0 Ɂ LATIN CAPITAL LETTER TURNED K
 • lowercase is 029E Ɂ
 A7B1 ɂ LATIN CAPITAL LETTER TURNED T
 • lowercase is 0287 ɂ
 • also used in Unifon

Letter for African languages

- A7B2 Ƀ LATIN CAPITAL LETTER J WITH CROSSED-TAIL
 • lowercase is 029D Ƀ

Letter for German dialectology

- A7B3 Ʉ LATIN CAPITAL LETTER CHI
 • lowercase is AB53 Ʉ
 → 03A7 Ʉ greek capital letter chi

Letters for African languages

- A7B4 Ʌ LATIN CAPITAL LETTER BETA
 A7B5 Ɇ LATIN SMALL LETTER BETA
 → 03B2 Ɇ greek small letter beta
 A7B6 ɇ LATIN CAPITAL LETTER OMEGA
 A7B7 Ɉ LATIN SMALL LETTER OMEGA
 → 03C9 Ɉ greek small letter omega

Letters for Mazahua (México)

- A7B8 ɉ LATIN CAPITAL LETTER U WITH STROKE
 A7B9 Ɋ LATIN SMALL LETTER U WITH STROKE

Letters for Ugaritic and Egyptological transliteration

These letters are always shown in italic style in actual use for transliteration.

- A7BA ɋ LATIN CAPITAL LETTER GLOTTAL A
 A7BB Ɍ LATIN SMALL LETTER GLOTTAL A
 A7BC ɍ LATIN CAPITAL LETTER GLOTTAL I
 A7BD Ɏ LATIN SMALL LETTER GLOTTAL I
 = egyptological yod
 → A723 Ɏ latin small letter egyptological alef
 → A725 Ɏ latin small letter egyptological ain
 A7BE ɏ LATIN CAPITAL LETTER GLOTTAL U
 A7BF ɐ LATIN SMALL LETTER GLOTTAL U

Additional medieval letters

- A7C0 ɑ LATIN CAPITAL LETTER OLD POLISH O
 A7C1 ɒ LATIN SMALL LETTER OLD POLISH O
 • used in Old Polish as a nasal vowel
 → 00F8 ɒ latin small letter o with stroke
 A7C2 ɓ LATIN CAPITAL LETTER ANGLICANA W
 A7C3 ɔ LATIN SMALL LETTER ANGLICANA W
 • used in medieval English and Cornish

Letters used in early Pinyin romanization

- A7C4 ɔ̣ LATIN CAPITAL LETTER C WITH PALATAL HOOK
 • lowercase is A794 ɔ̣
 A7C5 ɔ̣ LATIN CAPITAL LETTER S WITH HOOK
 • lowercase is 0282 ɔ̣
 A7C6 ɔ̣ LATIN CAPITAL LETTER Z WITH PALATAL HOOK
 • lowercase is 1D8E ɔ̣

Additional letters for Gaulish

- A7C7 ɔ̣ LATIN CAPITAL LETTER D WITH SHORT STROKE OVERLAY
 A7C8 ɔ̣ LATIN SMALL LETTER D WITH SHORT STROKE OVERLAY
 = tau gallicum
 • indicates a dental affricate
 A7C9 ɔ̣ LATIN CAPITAL LETTER S WITH SHORT STROKE OVERLAY
 A7CA ɔ̣ LATIN SMALL LETTER S WITH SHORT STROKE OVERLAY

Letters used in the Middle English Ormulum

- A7D0 ɔ̣ LATIN CAPITAL LETTER CLOSED INSULAR G
 A7D1 ɔ̣ LATIN SMALL LETTER CLOSED INSULAR G
 → 1D79 ɔ̣ latin small letter insular g
 A7D2 ɔ̣ <reserved>
 A7D3 ɔ̣ LATIN SMALL LETTER DOUBLE THORN
 → 00FE ɔ̣ latin small letter thorn
 A7D4 ɔ̣ <reserved>
 A7D5 ɔ̣ LATIN SMALL LETTER DOUBLE WYNN
 → 01BF ɔ̣ latin letter wyynn

Letters used in medieval palaeography

- A7D6 ɔ̣ LATIN CAPITAL LETTER MIDDLE SCOTS S
 A7D7 ɔ̣ LATIN SMALL LETTER MIDDLE SCOTS S
 • used in Middle Scots for s, ss, ser, sir, is, sis, etc.
 → 00DF ɔ̣ latin small letter sharp s
 A7D8 ɔ̣ LATIN CAPITAL LETTER SIGMOID S
 A7D9 ɔ̣ LATIN SMALL LETTER SIGMOID S
 • used in Middle Cornish, Middle English, and Middle Scots

Modifier letters for Chatino (México)

- A7F2 ɔ̣ MODIFIER LETTER CAPITAL C
 ≈ <super> 0043 ɔ̣
 A7F3 ɔ̣ MODIFIER LETTER CAPITAL F
 ≈ <super> 0046 ɔ̣

Modifier letter for Japanese phonemic transcription

- A7F4 Ɂ MODIFIER LETTER CAPITAL Q
 → A7AF Ɂ latin letter small capital q
 ≈ <super> 0051 Ɂ

Ancient Gaulish and Celtic epigraphic letters

- A7F5 ɔ̣ LATIN CAPITAL LETTER REVERSED HALF H
 = H dimidié
 • appears in inscriptions from the Roman provinces of Gaul
 → 2C75 ɔ̣ latin capital letter half h
 A7F6 ɔ̣ LATIN SMALL LETTER REVERSED HALF H
 A7F7 ɔ̣ LATIN EPIGRAPHIC LETTER SIDeways I
 • Celtic inscriptions

Additions for Extended IPA

- A7F8 ɔ̣ MODIFIER LETTER CAPITAL H WITH STROKE
 ≈ <super> 0126 ɔ̣
 A typographical distinction between a capital form and a small capital form is not distinctive for this character in IPA usage.
 • faucalized
 → 029C ɔ̣ latin letter small capital h
 A7F9 ɔ̣ MODIFIER LETTER SMALL LIGATURE OE
 • labialized: open-rounded
 ≈ <super> 0153 ɔ̣

Addition for UPA

A7FA 𐌛 LATIN LETTER SMALL CAPITAL TURNED M

Ancient Roman epigraphic letters

A7FB 𐌜 LATIN EPIGRAPHIC LETTER REVERSED F

A7FC 𐌝 LATIN EPIGRAPHIC LETTER REVERSED P

A7FD 𐌞 LATIN EPIGRAPHIC LETTER INVERTED M

A7FE 𐌟 LATIN EPIGRAPHIC LETTER I LONGA

A7FF 𐌠 LATIN EPIGRAPHIC LETTER ARCHAIC M

| | A80 | A81 | A82 |
|---|-----------|-----------|-----------|
| 0 | 𑌀 A800 | 𑌁 A810 | 𑌂 A820 |
| 1 | 𑌃 A801 | 𑌄 A811 | 𑌅 A821 |
| 2 | 𑌆 A802 | 𑌇 A812 | 𑌈 A822 |
| 3 | 𑌉 A803 | 𑌊 A813 | 𑌋 A823 |
| 4 | 𑌌 A804 | 𑌍 A814 | 𑌎 A824 |
| 5 | 𑌏 A805 | 𑌐 A815 | 𑌑 A825 |
| 6 | 𑌒 A806 | 𑌓 A816 | 𑌔 A826 |
| 7 | 𑌕 A807 | 𑌖 A817 | 𑌗 A827 |
| 8 | 𑌘 A808 | 𑌙 A818 | 𑌚 A828 |
| 9 | 𑌛 A809 | 𑌜 A819 | 𑌝 A829 |
| A | 𑌞 A80A | 𑌟 A81A | 𑌠 A82A |
| B | 𑌡 A80B | 𑌢 A81B | 𑌣 A82B |
| C | 𑌦 A80C | 𑌧 A81C | 𑌨 A82C |
| D | 𑌩 A80D | 𑌪 A81D | |
| E | 𑌭 A80E | 𑌮 A81E | |
| F | 𑌱 A80F | 𑌲 A81F | |

Independent vowels and dvisvara

| | | |
|------|---|----------------------------|
| A800 | 𑌀 | SYLOTI NAGRI LETTER A |
| A801 | 𑌁 | SYLOTI NAGRI LETTER I |
| A802 | 𑌆 | SYLOTI NAGRI SIGN DVISVARA |
| A803 | 𑌉 | SYLOTI NAGRI LETTER U |
| A804 | 𑌌 | SYLOTI NAGRI LETTER E |
| A805 | 𑌏 | SYLOTI NAGRI LETTER O |

Sign

| | | |
|------|---|--|
| A806 | 𑌆 | SYLOTI NAGRI SIGN HASANTA = halant, virama • forms conjuncts |
|------|---|--|

Consonants and consonant signs

| | | |
|------|---|----------------------------|
| A807 | 𑌑 | SYLOTI NAGRI LETTER KO |
| A808 | 𑌒 | SYLOTI NAGRI LETTER KHO |
| A809 | 𑌛 | SYLOTI NAGRI LETTER GO |
| A80A | 𑌜 | SYLOTI NAGRI LETTER GHO |
| A80B | 𑌡 | SYLOTI NAGRI SIGN ANUSVARA |
| A80C | 𑌦 | SYLOTI NAGRI LETTER CO |
| A80D | 𑌩 | SYLOTI NAGRI LETTER CHO |
| A80E | 𑌭 | SYLOTI NAGRI LETTER JO |
| A80F | 𑌱 | SYLOTI NAGRI LETTER JHO |
| A810 | 𑌓 | SYLOTI NAGRI LETTER TTO |
| A811 | 𑌔 | SYLOTI NAGRI LETTER TTHO |
| A812 | 𑌕 | SYLOTI NAGRI LETTER DDO |
| A813 | 𑌖 | SYLOTI NAGRI LETTER DDHO |
| A814 | 𑌗 | SYLOTI NAGRI LETTER TO |
| A815 | 𑌘 | SYLOTI NAGRI LETTER THO |
| A816 | 𑌙 | SYLOTI NAGRI LETTER DO |
| A817 | 𑌚 | SYLOTI NAGRI LETTER DHO |
| A818 | 𑌛 | SYLOTI NAGRI LETTER NO |
| A819 | 𑌜 | SYLOTI NAGRI LETTER PO |
| A81A | 𑌟 | SYLOTI NAGRI LETTER PHO |
| A81B | 𑌡 | SYLOTI NAGRI LETTER BO |
| A81C | 𑌣 | SYLOTI NAGRI LETTER BHO |
| A81D | 𑌧 | SYLOTI NAGRI LETTER MO |
| A81E | 𑌪 | SYLOTI NAGRI LETTER RO |
| A81F | 𑌮 | SYLOTI NAGRI LETTER LO |
| A820 | 𑌱 | SYLOTI NAGRI LETTER RRO |
| A821 | 𑌳 | SYLOTI NAGRI LETTER SO |
| A822 | 𑌵 | SYLOTI NAGRI LETTER HO |

Dependent vowel signs

















| | | |
|------|---|----------------------------|
| A823 | 𑌋 | SYLOTI NAGRI VOWEL SIGN A |
| A824 | 𑌎 | SYLOTI NAGRI VOWEL SIGN I |
| A825 | 𑌑 | SYLOTI NAGRI VOWEL SIGN U |
| A826 | 𑌔 | SYLOTI NAGRI VOWEL SIGN E |
| A827 | 𑌗 | SYLOTI NAGRI VOWEL SIGN OO |

Poetry marks

| | | |
|------|---|----------------------------|
| A828 | 𑌚 | SYLOTI NAGRI POETRY MARK-1 |
| A829 | 𑌛 | SYLOTI NAGRI POETRY MARK-2 |
| A82A | 𑌠 | SYLOTI NAGRI POETRY MARK-3 |
| A82B | 𑌣 | SYLOTI NAGRI POETRY MARK-4 |

Sign

| | | |
|------|---|--|
| A82C | 𑌨 | SYLOTI NAGRI SIGN ALTERNATE HASANTA = killer • does not form conjuncts |
|------|---|--|

| | A83 |
|---|---|
| 0 |  A830 |
| 1 |  A831 |
| 2 |  A832 |
| 3 |  A833 |
| 4 |  A834 |
| 5 |  A835 |
| 6 |  A836 |
| 7 |  A837 |
| 8 |  A838 |
| 9 |  A839 |
| A |  |
| B |  |
| C |  |
| D |  |
| E |  |
| F |  |

Number forms

- A830 | NORTH INDIC FRACTION ONE QUARTER
 • this and some of the following fractions are also used in some South Indic scripts, including Kannada and Malayalam
- A831 || NORTH INDIC FRACTION ONE HALF
- A832 ||| NORTH INDIC FRACTION THREE QUARTERS
- A833 - NORTH INDIC FRACTION ONE SIXTEENTH
- A834 = NORTH INDIC FRACTION ONE EIGHTH
- A835 ≡ NORTH INDIC FRACTION THREE SIXTEENTHS
- A836 ° NORTH INDIC QUARTER MARK

Miscellaneous sign

































































- A837 ↷ NORTH INDIC PLACEHOLDER MARK
 • indicates the absence of an intermediate unit in a currency value

Currency symbol

- A838) NORTH INDIC RUPEE MARK
 → 09F2 ʼ bengali rupee mark

Miscellaneous sign

- A839) NORTH INDIC QUANTITY MARK
 • a unit mark for various weights and measures

| | A84 | A85 | A86 | A87 |
|---|---|---|---|--|
| 0 |  A840 |  A850 |  A860 |  A870 |
| 1 |  A841 |  A851 |  A861 |  A871 |
| 2 |  A842 |  A852 |  A862 |  A872 |
| 3 |  A843 |  A853 |  A863 |  A873 |
| 4 |  A844 |  A854 |  A864 |  A874 |
| 5 |  A845 |  A855 |  A865 |  A875 |
| 6 |  A846 |  A856 |  A866 |  A876 |
| 7 |  A847 |  A857 |  A867 |  A877 |
| 8 |  A848 |  A858 |  A868 |  |
| 9 |  A849 |  A859 |  A869 |  |
| A |  A84A |  A85A |  A86A |  |
| B |  A84B |  A85B |  A86B |  |
| C |  A84C |  A85C |  A86C |  |
| D |  A84D |  A85D |  A86D |  |
| E |  A84E |  A85E |  A86E |  |
| F |  A84F |  A85F |  A86F |  |

Phags-pa letters are used for Mongolian, Chinese, Uyghur, Tibetan, and Sanskrit unless annotated with a more restricted list of languages.

Consonants

- A840 ࠤ PHAGS-PA LETTER KA
• Mongolian, Chinese, Tibetan, Sanskrit
→ 0F40 ࠤ tibetan letter ka
- A841 ࠥ PHAGS-PA LETTER KHA
→ 0F41 ࠥ tibetan letter kha
- A842 ࠦ PHAGS-PA LETTER GA
→ 0F42 ࠦ tibetan letter ga
- A843 ࠧ PHAGS-PA LETTER NGA
• Mongolian, Chinese, Tibetan, Sanskrit
→ 0F44 ࠧ tibetan letter nga
- A844 ࠨ PHAGS-PA LETTER CA
• Chinese, Tibetan
→ 0F45 ࠨ tibetan letter ca
- A845 ࠩ PHAGS-PA LETTER CHA
• Mongolian, Chinese, Uyghur, Tibetan
→ 0F46 ࠩ tibetan letter cha
- A846 ࠪ PHAGS-PA LETTER JA
• Mongolian, Chinese, Uyghur, Tibetan
→ 0F47 ࠪ tibetan letter ja
- A847 ࠫ PHAGS-PA LETTER NYA
• Chinese, Tibetan, Sanskrit
→ 0F49 ࠫ tibetan letter nya
- A848 ࠬ PHAGS-PA LETTER TA
• Mongolian, Chinese, Tibetan, Sanskrit
→ 0F4F ࠬ tibetan letter ta
- A849 ࠭ PHAGS-PA LETTER THA
→ 0F50 ࠭ tibetan letter tha
- A84A ࠮ PHAGS-PA LETTER DA
→ 0F51 ࠮ tibetan letter da
- A84B ࠯ PHAGS-PA LETTER NA
→ 0F53 ࠯ tibetan letter na
- A84C ࠰ PHAGS-PA LETTER PA
• Mongolian, Chinese, Tibetan, Sanskrit
→ 0F54 ࠰ tibetan letter pa
- A84D ࠱ PHAGS-PA LETTER PHA
• Chinese, Tibetan, Sanskrit
→ 0F55 ࠱ tibetan letter pha
- A84E ࠲ PHAGS-PA LETTER BA
→ 0F56 ࠲ tibetan letter ba
- A84F ࠳ PHAGS-PA LETTER MA
→ 0F58 ࠳ tibetan letter ma
- A850 ࠴ PHAGS-PA LETTER TSA
• Chinese, Tibetan, Sanskrit
→ 0F59 ࠴ tibetan letter tsa
- A851 ࠵ PHAGS-PA LETTER TSHA
• Mongolian, Chinese, Tibetan, Sanskrit
→ 0F5A ࠵ tibetan letter tsha
- A852 ࠶ PHAGS-PA LETTER DZA
• Chinese, Tibetan, Sanskrit
→ 0F5B ࠶ tibetan letter dza
- A853 ࠷ PHAGS-PA LETTER WA
→ 0F5D ࠷ tibetan letter wa
- A854 ࠸ PHAGS-PA LETTER ZHA
• Chinese, Tibetan
→ 0F5E ࠸ tibetan letter zha
- A855 ࠹ PHAGS-PA LETTER ZA
• Mongolian, Chinese, Tibetan
→ 0F5F ࠹ tibetan letter za

- A856 ࠺ PHAGS-PA LETTER SMALL A
→ 0F60 ࠺ tibetan letter -a
~ A856 FE00 ࠻ phags-pa letter reversed shaping small a
- A857 ࠻ PHAGS-PA LETTER YA
→ 0F61 ࠻ tibetan letter ya
- A858 ࠼ PHAGS-PA LETTER RA
• Mongolian, Uyghur, Tibetan, Sanskrit
→ 0F62 ࠼ tibetan letter ra
- A859 ࠽ PHAGS-PA LETTER LA
→ 0F63 ࠽ tibetan letter la
- A85A ࠾ PHAGS-PA LETTER SHA
→ 0F64 ࠾ tibetan letter sha
- A85B ࠿ PHAGS-PA LETTER SA
→ 0F66 ࠿ tibetan letter sa
- A85C ࠿ PHAGS-PA LETTER HA
→ 0F67 ࠿ tibetan letter ha
~ A85C FE00 ࠿ phags-pa letter reversed shaping ha

Letter A

- A85D ࠿ PHAGS-PA LETTER A
→ 0F68 ࠿ tibetan letter a

Vowels

- A85E ࠿ PHAGS-PA LETTER I
→ 0F72 ࠿ tibetan vowel sign i
~ A85E FE00 ࠿ phags-pa letter reversed shaping i
- A85F ࠿ PHAGS-PA LETTER U
→ 0F74 ࠿ tibetan vowel sign u
~ A85F FE00 ࠿ phags-pa letter reversed shaping u
- A860 ࠿ PHAGS-PA LETTER E
→ 0F7A ࠿ tibetan vowel sign e
~ A860 FE00 ࠿ phags-pa letter reversed shaping e
- A861 ࠿ PHAGS-PA LETTER O
→ 0F7C ࠿ tibetan vowel sign o

Consonants

- A862 ࠿ PHAGS-PA LETTER QA
• Mongolian, Uyghur
- A863 ࠿ PHAGS-PA LETTER XA
• Mongolian, Chinese
- A864 ࠿ PHAGS-PA LETTER FA
• Chinese, Uyghur
→ A85C ࠿ phags-pa letter ha
- A865 ࠿ PHAGS-PA LETTER GGA
• language usage unknown
• created by reversal of A862 ࠿

Vowel

- A866 ࠿ PHAGS-PA LETTER EE
• Mongolian, Chinese, Uyghur

Subjoined consonants

- A867 ࠿ PHAGS-PA SUBJOINED LETTER WA
• Chinese, Tibetan, Sanskrit
→ 0FAD ࠿ tibetan subjoined letter wa
- A868 ࠿ PHAGS-PA SUBJOINED LETTER YA
• Chinese, Tibetan, Sanskrit
→ 0FB1 ࠿ tibetan subjoined letter ya
~ A868 FE00 ࠿ phags-pa letter reversed shaping subjoined ya

Consonant additions for Sanskrit

- A869 ༀ PHAGS-PA LETTER TTA
 • Sanskrit
 → 0F4A ༀ tibetan letter tta
- A86A ༁ PHAGS-PA LETTER TTHA
 • Sanskrit
 → 0F4B ༁ tibetan letter ttha
- A86B ༂ PHAGS-PA LETTER DDA
 • Sanskrit
 → 0F4C ༂ tibetan letter dda
- A86C ༃ PHAGS-PA LETTER NNA
 • Sanskrit
 → 0F4E ༃ tibetan letter nna

Alternate consonant forms for Chinese

- A86D ༄ PHAGS-PA LETTER ALTERNATE YA
 • Chinese
 → A857 ༄ phags-pa letter ya
- A86E ༅ PHAGS-PA LETTER VOICELESS SHA
 • Chinese
 → A85A ༅ phags-pa letter sha
- A86F ༆ PHAGS-PA LETTER VOICED HA
 • Chinese
 → A85C ༆ phags-pa letter ha
- A870 ༇ PHAGS-PA LETTER ASPIRATED FA
 • Chinese
 → A864 ༇ phags-pa letter fa

Subjoined consonant

- A871 ༈ PHAGS-PA SUBJOINED LETTER RA
 • Tibetan, Sanskrit
 → 0FB2 ༈ tibetan subjoined letter ra

Consonant addition for Tibetan

- A872 ༉ PHAGS-PA SUPERFIXED LETTER RA
 • Tibetan
 → 0F62 ༉ tibetan letter ra

Candrabindu

- A873 ༊ PHAGS-PA LETTER CANDRABINDU
 • Sanskrit
 → 0F83 ༊ tibetan sign sna ldan
 → 0F7E ༊ tibetan sign rjes su nga ro
 → 1880 ༊ mongolian letter ali gali anusvara one













Head marks for Tibetan

- A874 ་ PHAGS-PA SINGLE HEAD MARK
 • Tibetan
 • marks beginning of text
 → 0F04 ་ tibetan mark initial yig mgo mdun ma
 → 1800 ་ mongolian birga
- A875 ༌ PHAGS-PA DOUBLE HEAD MARK
 • Tibetan
 • marks beginning of text

Punctuation for Tibetan

- A876 ། PHAGS-PA MARK SHAD
 • Tibetan
 → 0F0D ། tibetan mark shad
- A877 ༎ PHAGS-PA MARK DOUBLE SHAD
 • Tibetan
 → 0F0E ༎ tibetan mark nyis shad

Standardized Variation Sequences

| | | |
|------|---|---|
| A856 |  | PHAGS-PA LETTER SMALL A |
| | <small>A856</small>  | phags-pa letter reversed shaping small a |
| A85C | <small>A856 FE00</small>  | PHAGS-PA LETTER HA |
| | <small>A85C</small>  | phags-pa letter reversed shaping ha |
| A85E | <small>A85C FE00</small>  | PHAGS-PA LETTER I |
| | <small>A85E</small>  | phags-pa letter reversed shaping i |
| A85F | <small>A85E FE00</small>  | PHAGS-PA LETTER U |
| | <small>A85F</small>  | phags-pa letter reversed shaping u |
| A860 | <small>A85F FE00</small>  | PHAGS-PA LETTER E |
| | <small>A860</small>  | phags-pa letter reversed shaping e |
| A868 | <small>A860 FE00</small>  | PHAGS-PA SUBJOINED LETTER YA |
| | <small>A868</small>  | phags-pa letter reversed shaping subjoined ya |
| | <small>A868 FE00</small> | |

| | A88 | A89 | A8A | A8B | A8C | A8D |
|---|-------------------------|-----------|-----------|------------------------|------------------------|-----------|
| 0 | ◌ [◌] A880 | ઐ A890 | ઑ A8A0 | ઘ A8B0 | ◌૭ A8C0 | ૦ A8D0 |
| 1 | ◌ ^{◌◌} A881 | ઞ A891 | ઠ A8A1 | ઙ A8B1 | ◌૨ A8C1 | ૧ A8D1 |
| 2 | ઙ A882 | ઞ A892 | ઝ A8A2 | ઞ A8B2 | ◌૨ A8C2 | ૨ A8D2 |
| 3 | ઞ A883 | ઞ A893 | ઞ A8A3 | ઞ A8B3 | ◌૨ A8C3 | ૩ A8D3 |
| 4 | ઞ A884 | ઞ A894 | ઞ A8A4 | ◌૫ A8B4 | ◌ [◌] A8C4 | ૪ A8D4 |
| 5 | ઞ A885 | ઞ A895 | ઞ A8A5 | ◌૭ A8B5 | ◌ [◌] A8C5 | ૫ A8D5 |
| 6 | ઞ A886 | ઞ A896 | ઞ A8A6 | ◌ [◌] A8B6 | | ૬ A8D6 |
| 7 | ઞ A887 | ઞ A897 | ઞ A8A7 | ◌ [◌] A8B7 | | ૭ A8D7 |
| 8 | ઞ A888 | ઞ A898 | ઞ A8A8 | ◌ [◌] A8B8 | | ૮ A8D8 |
| 9 | ઞ A889 | ઞ A899 | ઞ A8A9 | ◌ [◌] A8B9 | | ૯ A8D9 |
| A | ઞ A88A | ઞ A89A | ઞ A8AA | ◌ [◌] A8BA | | |
| B | ઞ A88B | ઞ A89B | ઞ A8AB | ◌ [◌] A8BB | | |
| C | ઞ A88C | ઞ A89C | ઞ A8AC | ◌ [◌] A8BC | | |
| D | ઞ A88D | ઞ A89D | ઞ A8AD | ◌ [◌] A8BD | | |
| E | ઞ A88E | ઞ A89E | ઞ A8AE | ◌૭ A8BE | A8CE | |
| F | ઞ A88F | ઞ A89F | ઞ A8AF | ◌૨ A8BF | A8CF | |

Various signs

A880 ◌̣ SAURASHTRA SIGN ANUSVARA
 A881 ◌̣̣ SAURASHTRA SIGN VISARGA

Independent vowels

A882 ૐ SAURASHTRA LETTER A
 A883 ૑ SAURASHTRA LETTER AA
 A884 ૒ SAURASHTRA LETTER I
 A885 ૓ SAURASHTRA LETTER II
 A886 ૔ SAURASHTRA LETTER U
 A887 ૕ SAURASHTRA LETTER UU
 A888 ૖ SAURASHTRA LETTER VOCALIC R
 A889 ૗ SAURASHTRA LETTER VOCALIC RR
 A88A ૘ SAURASHTRA LETTER VOCALIC L
 A88B ૙ SAURASHTRA LETTER VOCALIC LL
 A88C ૚ SAURASHTRA LETTER E
 A88D ૛ SAURASHTRA LETTER EE
 A88E ૜ SAURASHTRA LETTER AI
 A88F ૝ SAURASHTRA LETTER O
 A890 ૞ SAURASHTRA LETTER OO
 A891 ૟ SAURASHTRA LETTER AU

Consonants

A892 ૠ SAURASHTRA LETTER KA
 A893 ૡ SAURASHTRA LETTER KHA
 A894 ૢ SAURASHTRA LETTER GA
 A895 ૣ SAURASHTRA LETTER GHA
 A896 ૤ SAURASHTRA LETTER NGA
 A897 ૥ SAURASHTRA LETTER CA
 A898 ૦ SAURASHTRA LETTER CHA
 A899 ૧ SAURASHTRA LETTER JA
 A89A ૨ SAURASHTRA LETTER JHA
 A89B ૩ SAURASHTRA LETTER NYA
 A89C ૪ SAURASHTRA LETTER TTA
 A89D ૫ SAURASHTRA LETTER TTHA
 A89E ૬ SAURASHTRA LETTER DDA
 A89F ૭ SAURASHTRA LETTER DDHA
 A8A0 ૮ SAURASHTRA LETTER NNA
 A8A1 ૯ SAURASHTRA LETTER TA
 A8A2 ૰ SAURASHTRA LETTER THA
 A8A3 ૱ SAURASHTRA LETTER DA
 A8A4 ૲ SAURASHTRA LETTER DHA
 A8A5 ૳ SAURASHTRA LETTER NA
 A8A6 ૴ SAURASHTRA LETTER PA
 A8A7 ૵ SAURASHTRA LETTER PHA
 A8A8 ૶ SAURASHTRA LETTER BA
 A8A9 ૷ SAURASHTRA LETTER BHA
 A8AA ૸ SAURASHTRA LETTER MA
 A8AB ૹ SAURASHTRA LETTER YA
 A8AC ૺ SAURASHTRA LETTER RA
 A8AD ૻ SAURASHTRA LETTER LA
 A8AE ૼ SAURASHTRA LETTER VA
 A8AF ૽ SAURASHTRA LETTER SHA
 A8B0 ૾ SAURASHTRA LETTER SSA
 A8B1 ૿ SAURASHTRA LETTER SA
 A8B2 ૿̣ SAURASHTRA LETTER HA
 A8B3 ૿̣̣ SAURASHTRA LETTER LLA
 A8B4 ૿̣̣̣ SAURASHTRA CONSONANT SIGN HAARU

Dependent vowel signs

A8B5 ૿̣̣̣̣ SAURASHTRA VOWEL SIGN AA
 A8B6 ૿̣̣̣̣̣ SAURASHTRA VOWEL SIGN I
 A8B7 ૿̣̣̣̣̣̣ SAURASHTRA VOWEL SIGN II

A8B8 ૿̣̣̣̣̣̣̣ SAURASHTRA VOWEL SIGN U
 A8B9 ૿̣̣̣̣̣̣̣̣ SAURASHTRA VOWEL SIGN UU
 A8BA ૿̣̣̣̣̣̣̣̣̣ SAURASHTRA VOWEL SIGN VOCALIC R
 A8BB ૿̣̣̣̣̣̣̣̣̣̣ SAURASHTRA VOWEL SIGN VOCALIC RR
 A8BC ૿̣̣̣̣̣̣̣̣̣̣̣ SAURASHTRA VOWEL SIGN VOCALIC L
 A8BD ૿̣̣̣̣̣̣̣̣̣̣̣̣ SAURASHTRA VOWEL SIGN VOCALIC LL
 A8BE ૿̣̣̣̣̣̣̣̣̣̣̣̣̣ SAURASHTRA VOWEL SIGN E
 A8BF ૿̣̣̣̣̣̣̣̣̣̣̣̣̣̣ SAURASHTRA VOWEL SIGN EE
 A8C0 ૿̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣ SAURASHTRA VOWEL SIGN AI
 A8C1 ૿̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣ SAURASHTRA VOWEL SIGN O
 A8C2 ૿̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣ SAURASHTRA VOWEL SIGN OO
 A8C3 ૿̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣ SAURASHTRA VOWEL SIGN AU

Virama

A8C4 ૿̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣ SAURASHTRA SIGN VIRAMA

Sign

A8C5 ૿̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣̣ SAURASHTRA SIGN CANDRABINDU

Punctuation

A8CE | SAURASHTRA DANDA
 A8CF || SAURASHTRA DOUBLE DANDA

Digits

A8D0 ૦ SAURASHTRA DIGIT ZERO
 A8D1 ૧ SAURASHTRA DIGIT ONE
 A8D2 ૨ SAURASHTRA DIGIT TWO
 A8D3 ૩ SAURASHTRA DIGIT THREE
 A8D4 ૪ SAURASHTRA DIGIT FOUR
 A8D5 ૫ SAURASHTRA DIGIT FIVE
 A8D6 ૬ SAURASHTRA DIGIT SIX
 A8D7 ૭ SAURASHTRA DIGIT SEVEN
 A8D8 ૮ SAURASHTRA DIGIT EIGHT
 A8D9 ૯ SAURASHTRA DIGIT NINE

| | A8E | A8F |
|---|-----------|------------|
| 0 | ० A8E0 | वि A8F0 |
| 1 | १ A8E1 | ऽ A8F1 |
| 2 | २ A8E2 | ८ A8F2 |
| 3 | ३ A8E3 | ९ A8F3 |
| 4 | ४ A8E4 | १० A8F4 |
| 5 | ५ A8E5 | ११ A8F5 |
| 6 | ६ A8E6 | १२ A8F6 |
| 7 | ७ A8E7 | १३ A8F7 |
| 8 | ८ A8E8 | १४ A8F8 |
| 9 | ९ A8E9 | १५ A8F9 |
| A | अ A8EA | १६ A8FA |
| B | ब A8EB | १७ A8FB |
| C | क A8EC | १८ A8FC |
| D | न A8ED | १९ A8FD |
| E | प A8EE | २० A8FE |
| F | र A8EF | २१ A8FF |

Cantillation marks (svara) for the Samaveda

See the similar set of *Grantha svara markers for the Samaveda, encoded in the range 11366-11374.*

| | | |
|------|----|---|
| A8E0 | ◌̐ | COMBINING DEVANAGARI DIGIT ZERO = vaidika saamasvara anka shuunya |
| A8E1 | ◌̑ | COMBINING DEVANAGARI DIGIT ONE = vaidika saamasvara anka eka udaatta |
| A8E2 | ◌̒ | COMBINING DEVANAGARI DIGIT TWO = vaidika saamasvara anka dvi svarita |
| A8E3 | ◌̓ | COMBINING DEVANAGARI DIGIT THREE = vaidika saamasvara anka tri anudaatta |
| A8E4 | ◌̔ | COMBINING DEVANAGARI DIGIT FOUR = vaidika saamasvara anka chatur |
| A8E5 | ◌̕ | COMBINING DEVANAGARI DIGIT FIVE = vaidika saamasvara anka pancha |
| A8E6 | ◌̖ | COMBINING DEVANAGARI DIGIT SIX = vaidika saamasvara anka shatt |
| A8E7 | ◌̗ | COMBINING DEVANAGARI DIGIT SEVEN = vaidika saamasvara anka sapta |
| A8E8 | ◌̘ | COMBINING DEVANAGARI DIGIT EIGHT = vaidika saamasvara anka ashta |
| A8E9 | ◌̙ | COMBINING DEVANAGARI DIGIT NINE = vaidika saamasvara anka nava |
| A8EA | ◌̚ | COMBINING DEVANAGARI LETTER A = vaidika saamasvara abhinihita |
| A8EB | ◌̛ | COMBINING DEVANAGARI LETTER U = vaidika saamasvara u |
| A8EC | ◌̜ | COMBINING DEVANAGARI LETTER KA = vaidika saamasvara ka |
| A8ED | ◌̝ | COMBINING DEVANAGARI LETTER NA = vaidika saamasvara namana |
| A8EE | ◌̞ | COMBINING DEVANAGARI LETTER PA = vaidika saamasvara prannatam |
| A8EF | ◌̟ | COMBINING DEVANAGARI LETTER RA = vaidika saamasvara ra |
| A8F0 | ◌̠ | COMBINING DEVANAGARI LETTER VI = vaidika saamasvara vinata |
| A8F1 | ◌̡ | COMBINING DEVANAGARI SIGN AVAGRAHA = vaidika saamasvara diirghiiḥaava |

Marks of nasalization

| | | |
|------|----|---|
| A8F2 | ◌̣ | DEVANAGARI SIGN SPACING CANDRABINDU = vaidika candrabindu → 0901 ◌̣ devanagari sign candrabindu |
| A8F3 | ◌̤ | DEVANAGARI SIGN CANDRABINDU VIRAMA = vaidika anusvaara candrabindu tiryak |
| A8F4 | ◌̥ | DEVANAGARI SIGN DOUBLE CANDRABINDU VIRAMA = vaidika anusvaara dvi candrabindu tiryak |
| A8F5 | ◌̦ | DEVANAGARI SIGN CANDRABINDU TWO = vaidika anusvaara candrabindu sa-dvi |
| A8F6 | ◌̧ | DEVANAGARI SIGN CANDRABINDU THREE = vaidika anusvaara candrabindu sa-tri |
| A8F7 | ◌̨ | DEVANAGARI SIGN CANDRABINDU AVAGRAHA = vaidika anusvaara candrabindu sa-avagraha |

Editorial marks

| | | |
|------|----|--|
| A8F8 | ◌̩ | DEVANAGARI SIGN PUSHPIKA = vaidika pushpikaa • used as a placeholder or “filler” • often flanked by double dandas |
| A8F9 | ◌̪ | DEVANAGARI GAP FILLER • used to indicate that a gap in a manuscript or text is not a lacuna |

















































| | | |
|------|----|--|
| A8FA | ◌̫ | DEVANAGARI CARET = vaidika trutikaa • zero-advance character centered on the point between two orthographic syllables • used for insertion of characters → 2038 ◌̫ caret |
| A8FB | ◌̬ | DEVANAGARI HEADSTROKE = shirorekhaa • used to indicate uncertain manuscript readings → 111DC ◌̬ sharada headstroke |

Signs











| | | |
|------|----|--|
| A8FC | ◌̭ | DEVANAGARI SIGN SIDDHAM = siddhirastu • used at the beginning of texts as an invocation → 0C77 ◌̭ telugu sign siddham → 0C84 ◌̭ kannada sign siddham → 0F04 ◌̭ tibetan mark initial yig mgo mdun ma → 1800 ◌̭ mongolian birga → 111DB ◌̭ sharada sign siddham |
| A8FD | ◌̮ | DEVANAGARI JAIN OM |

Additional vowel and vowel sign
























| | | |
|------|----|--------------------------|
| A8FE | ◌̯ | DEVANAGARI LETTER AY |
| A8FF | ◌̰ | DEVANAGARI VOWEL SIGN AY |

| | A90 | A91 | A92 |
|---|---|---|---|
| 0 |  A900 |  A910 |  A920 |
| 1 |  A901 |  A911 |  A921 |
| 2 |  A902 |  A912 |  A922 |
| 3 |  A903 |  A913 |  A923 |
| 4 |  A904 |  A914 |  A924 |
| 5 |  A905 |  A915 |  A925 |
| 6 |  A906 |  A916 |  A926 |
| 7 |  A907 |  A917 |  A927 |
| 8 |  A908 |  A918 |  A928 |
| 9 |  A909 |  A919 |  A929 |
| A |  A90A |  A91A |  A92A |
| B |  A90B |  A91B |  A92B |
| C |  A90C |  A91C |  A92C |
| D |  A90D |  A91D |  A92D |
| E |  A90E |  A91E |  A92E |
| F |  A90F |  A91F |  A92F |










Digits

| | | |
|------|---|----------------------|
| A900 |  | KAYAH LI DIGIT ZERO |
| A901 |  | KAYAH LI DIGIT ONE |
| A902 |  | KAYAH LI DIGIT TWO |
| A903 |  | KAYAH LI DIGIT THREE |
| A904 |  | KAYAH LI DIGIT FOUR |
| A905 |  | KAYAH LI DIGIT FIVE |
| A906 |  | KAYAH LI DIGIT SIX |
| A907 |  | KAYAH LI DIGIT SEVEN |
| A908 |  | KAYAH LI DIGIT EIGHT |
| A909 |  | KAYAH LI DIGIT NINE |




Consonants

| | | |
|------|---|---------------------|
| A90A |  | KAYAH LI LETTER KA |
| A90B |  | KAYAH LI LETTER KHA |
| A90C |  | KAYAH LI LETTER GA |
| A90D |  | KAYAH LI LETTER SA |
| A90E |  | KAYAH LI LETTER SHA |
| A910 |  | KAYAH LI LETTER ZA |
| A911 |  | KAYAH LI LETTER NYA |
| A912 |  | KAYAH LI LETTER TA |
| A913 |  | KAYAH LI LETTER HTA |
| A914 |  | KAYAH LI LETTER NA |
| A915 |  | KAYAH LI LETTER PA |
| A916 |  | KAYAH LI LETTER PHA |
| A917 |  | KAYAH LI LETTER MA |
| A918 |  | KAYAH LI LETTER DA |
| A919 |  | KAYAH LI LETTER BA |
| A91A |  | KAYAH LI LETTER RA |
| A91B |  | KAYAH LI LETTER YA |
| A91C |  | KAYAH LI LETTER LA |
| A91D |  | KAYAH LI LETTER WA |
| A91E |  | KAYAH LI LETTER THA |
| A91F |  | KAYAH LI LETTER HA |
| A920 |  | KAYAH LI LETTER VA |
| A921 |  | KAYAH LI LETTER CA |



Vowels











































| | | |
|------|---|---|
| A922 |  | KAYAH LI LETTER A |
| | | • serves as a vowel carrier for vowels indicated with combining marks |
| A923 |  | KAYAH LI LETTER OE |
| | | • also serves as a vowel carrier |
| A924 |  | KAYAH LI LETTER I |
| A925 |  | KAYAH LI LETTER OO |
| A926 |  | KAYAH LI VOWEL UE |
| A927 |  | KAYAH LI VOWEL E |
| A928 |  | KAYAH LI VOWEL U |
| A929 |  | KAYAH LI VOWEL EE |
| A92A |  | KAYAH LI VOWEL O |

Tone marks
























| | | |
|------|---|----------------------------|
| A92B |  | KAYAH LI TONE PLOPHU |
| A92C |  | KAYAH LI TONE CALYA |
| A92D |  | KAYAH LI TONE CALYA PLOPHU |

Punctuation

| | | |
|------|---|--------------------|
| A92E |  | KAYAH LI SIGN CWI |
| A92F |  | KAYAH LI SIGN SHYA |









| | A93 | A94 | A95 |
|---|---|---|---|
| 0 |  A930 |  A940 |  A950 |
| 1 |  A931 |  A941 |  A951 |
| 2 |  A932 |  A942 |  A952 |
| 3 |  A933 |  A943 |  A953 |
| 4 |  A934 |  A944 |  |
| 5 |  A935 |  A945 | |
| 6 |  A936 |  A946 |  |
| 7 |  A937 |  A947 | |
| 8 |  A938 |  A948 |  |
| 9 |  A939 |  A949 | |
| A |  A93A |  A94A |  |
| B |  A93B |  A94B | |
| C |  A93C |  A94C |  |
| D |  A93D |  A94D | |
| E |  A93E |  A94E |  |
| F |  A93F |  A94F | |

Consonants

| | | |
|------|---|--------------------|
| A930 |  | REJANG LETTER KA |
| A931 |  | REJANG LETTER GA |
| A932 |  | REJANG LETTER NGA |
| A933 |  | REJANG LETTER TA |
| A934 |  | REJANG LETTER DA |
| A935 |  | REJANG LETTER NA |
| A936 |  | REJANG LETTER PA |
| A937 |  | REJANG LETTER BA |
| A938 |  | REJANG LETTER MA |
| A939 |  | REJANG LETTER CA |
| A93A |  | REJANG LETTER JA |
| A93B |  | REJANG LETTER NYA |
| A93C |  | REJANG LETTER SA |
| A93D |  | REJANG LETTER RA |
| A93E |  | REJANG LETTER LA |
| A93F |  | REJANG LETTER YA |
| A940 |  | REJANG LETTER WA |
| A941 |  | REJANG LETTER HA |
| A942 |  | REJANG LETTER MBA |
| A943 |  | REJANG LETTER NGGA |
| A944 |  | REJANG LETTER NDA |
| A945 |  | REJANG LETTER NYJA |
| A946 |  | REJANG LETTER A |



Vowel signs

Shown here is the nominal position of the vowel signs relative to the dotted circle before taking account of the oblique nature of the script.

| | | |
|------|---|------------------------------------|
| A947 |  | REJANG VOWEL SIGN I = kaluan |
| A948 |  | REJANG VOWEL SIGN U = kamitan |
| A949 |  | REJANG VOWEL SIGN E = kamica |
| A94A |  | REJANG VOWEL SIGN AI = katiling |
| A94B |  | REJANG VOWEL SIGN O |
| A94C |  | REJANG VOWEL SIGN AU = katulung |
| A94D |  | REJANG VOWEL SIGN EU |
| A94E |  | REJANG VOWEL SIGN EA = kajina |

Consonant signs

Shown here is the nominal position of the consonant signs relative to the dotted circle before taking account of the oblique nature of the script.

| | | |
|------|---|---|
| A94F |  | REJANG CONSONANT SIGN NG = katulang |
| A950 |  | REJANG CONSONANT SIGN N = duo deatas |
| A951 |  | REJANG CONSONANT SIGN R = kajunjung |
| A952 |  | REJANG CONSONANT SIGN H |

Virama

| | | |
|------|---|--|
| A953 |  | REJANG VIRAMA • does not form conjuncts |
|------|---|--|

Punctuation

| | | |
|------|---|---------------------|
| A95F |  | REJANG SECTION MARK |
|------|---|---------------------|

| | A96 | A97 |
|---|------|------|
| 0 | ㄷ | ㅌ |
| | A960 | A970 |
| 1 | 대 | 대 |
| | A961 | A971 |
| 2 | 다 | 대 |
| | A962 | A972 |
| 3 | 드 | 대 |
| | A963 | A973 |
| 4 | 러 | 대 |
| | A964 | A974 |
| 5 | 러 | 대 |
| | A965 | A975 |
| 6 | 르 | 대 |
| | A966 | A976 |
| 7 | 러 | 대 |
| | A967 | A977 |
| 8 | 러 | 대 |
| | A968 | A978 |
| 9 | 러 | 대 |
| | A969 | A979 |
| A | 러 | 대 |
| | A96A | A97A |
| B | 러 | 대 |
| | A96B | A97B |
| C | 러 | 대 |
| | A96C | A97C |
| D | 러 | |
| | A96D | |
| E | 러 | |
| | A96E | |
| F | 러 | |
| | A96F | |

Old initial consonants

| | | |
|------|---|-------------------------------------|
| A960 | ㄷ | HANGUL CHOSEONG TIKEUT-MIEUM |
| A961 | 대 | HANGUL CHOSEONG TIKEUT-PIEUP |
| A962 | 다 | HANGUL CHOSEONG TIKEUT-SIOS |
| A963 | 드 | HANGUL CHOSEONG TIKEUT-CIEUC |
| A964 | 러 | HANGUL CHOSEONG RIEUL-KIYEOK |
| A965 | 러 | HANGUL CHOSEONG RIEUL-SSANGKIYEOK |
| A966 | 르 | HANGUL CHOSEONG RIEUL-TIKEUT |
| A967 | 러 | HANGUL CHOSEONG RIEUL-SSANGTIKEUT |
| A968 | 대 | HANGUL CHOSEONG RIEUL-MIEUM |
| A969 | 대 | HANGUL CHOSEONG RIEUL-PIEUP |
| A96A | 대 | HANGUL CHOSEONG RIEUL-SSANGPIEUP |
| A96B | 대 | HANGUL CHOSEONG RIEUL-KAPYEOUNPIEUP |
| A96C | 다 | HANGUL CHOSEONG RIEUL-SIOS |
| A96D | 드 | HANGUL CHOSEONG RIEUL-CIEUC |
| A96E | 러 | HANGUL CHOSEONG RIEUL-KHIEUKH |
| A96F | 러 | HANGUL CHOSEONG MIEUM-KIYEOK |
| A970 | 대 | HANGUL CHOSEONG MIEUM-TIKEUT |
| A971 | 다 | HANGUL CHOSEONG MIEUM-SIOS |
| A972 | 대 | HANGUL CHOSEONG PIEUP-SIOS-THIEUTH |
| A973 | 대 | HANGUL CHOSEONG PIEUP-KHIEUKH |
| A974 | 대 | HANGUL CHOSEONG PIEUP-HIEUH |
| A975 | 대 | HANGUL CHOSEONG SSANGSIOS-PIEUP |
| A976 | 대 | HANGUL CHOSEONG IEUNG-RIEUL |
| A977 | 대 | HANGUL CHOSEONG IEUNG-HIEUH |
| A978 | 대 | HANGUL CHOSEONG SSANGCIEUC-HIEUH |
| A979 | 대 | HANGUL CHOSEONG SSANGTHIEUTH |
| A97A | 대 | HANGUL CHOSEONG PHIEUPH-HIEUH |
| A97B | 대 | HANGUL CHOSEONG HIEUH-SIOS |
| A97C | 대 | HANGUL CHOSEONG SSANGYEORINHIEUH |

| | A98 | A99 | A9A | A9B | A9C | A9D |
|---|--------------|-----------------|-----------------|--------------------|-----------------------|--------------------------|
| 0 | ꦲꦶꦏ꧀ A980 | ꦲꦶꦏꦸꦏ꧀ A990 | ꦲꦶꦏꦸꦫꦏ꧀ A9A0 | ꦲꦶꦏꦸꦫꦏꦸꦫꦏ꧀ A9B0 | ꦲꦶꦏꦸꦫꦏꦸꦫꦏꦸꦫꦏ꧀ A9C0 | ꦲꦶꦏꦸꦫꦏꦸꦫꦏꦸꦫꦏꦸꦫꦏ꧀ A9D0 |
| 1 | ꦲꦶꦏ꧀ A981 | ꦲꦶꦏꦸꦫꦏ꧀ A991 | ꦲꦶꦏꦸꦫꦏ꧀ A9A1 | ꦲꦶꦏꦸꦫꦏ꧀ A9B1 | ꦲꦶꦏꦸꦫꦏ꧀ A9C1 | ꦲꦶꦏꦸꦫꦏ꧀ A9D1 |
| 2 | ꦲꦶꦏ꧀ A982 | ꦲꦶꦏꦸꦫꦏ꧀ A992 | ꦲꦶꦏꦸꦫꦏ꧀ A9A2 | ꦲꦶꦏꦸꦫꦏ꧀ A9B2 | ꦲꦶꦏꦸꦫꦏ꧀ A9C2 | ꦲꦶꦏꦸꦫꦏ꧀ A9D2 |
| 3 | ꦲꦶꦏ꧀ A983 | ꦲꦶꦏꦸꦫꦏ꧀ A993 | ꦲꦶꦏꦸꦫꦏ꧀ A9A3 | ꦲꦶꦏꦸꦫꦏ꧀ A9B3 | ꦲꦶꦏꦸꦫꦏ꧀ A9C3 | ꦲꦶꦏꦸꦫꦏ꧀ A9D3 |
| 4 | ꦲꦶꦏ꧀ A984 | ꦲꦶꦏꦸꦫꦏ꧀ A994 | ꦲꦶꦏꦸꦫꦏ꧀ A9A4 | ꦲꦶꦏꦸꦫꦏ꧀ A9B4 | ꦲꦶꦏꦸꦫꦏ꧀ A9C4 | ꦲꦶꦏꦸꦫꦏ꧀ A9D4 |
| 5 | ꦲꦶꦏ꧀ A985 | ꦲꦶꦏꦸꦫꦏ꧀ A995 | ꦲꦶꦏꦸꦫꦏ꧀ A9A5 | ꦲꦶꦏꦸꦫꦏ꧀ A9B5 | ꦲꦶꦏꦸꦫꦏ꧀ A9C5 | ꦲꦶꦏꦸꦫꦏ꧀ A9D5 |
| 6 | ꦲꦶꦏ꧀ A986 | ꦲꦶꦏꦸꦫꦏ꧀ A996 | ꦲꦶꦏꦸꦫꦏ꧀ A9A6 | ꦲꦶꦏꦸꦫꦏ꧀ A9B6 | ꦲꦶꦏꦸꦫꦏ꧀ A9C6 | ꦲꦶꦏꦸꦫꦏ꧀ A9D6 |
| 7 | ꦲꦶꦏ꧀ A987 | ꦲꦶꦏꦸꦫꦏ꧀ A997 | ꦲꦶꦏꦸꦫꦏ꧀ A9A7 | ꦲꦶꦏꦸꦫꦏ꧀ A9B7 | ꦲꦶꦏꦸꦫꦏ꧀ A9C7 | ꦲꦶꦏꦸꦫꦏ꧀ A9D7 |
| 8 | ꦲꦶꦏ꧀ A988 | ꦲꦶꦏꦸꦫꦏ꧀ A998 | ꦲꦶꦏꦸꦫꦏ꧀ A9A8 | ꦲꦶꦏꦸꦫꦏ꧀ A9B8 | ꦲꦶꦏꦸꦫꦏ꧀ A9C8 | ꦲꦶꦏꦸꦫꦏ꧀ A9D8 |
| 9 | ꦲꦶꦏ꧀ A989 | ꦲꦶꦏꦸꦫꦏ꧀ A999 | ꦲꦶꦏꦸꦫꦏ꧀ A9A9 | ꦲꦶꦏꦸꦫꦏ꧀ A9B9 | ꦲꦶꦏꦸꦫꦏ꧀ A9C9 | ꦲꦶꦏꦸꦫꦏ꧀ A9D9 |
| A | ꦲꦶꦏ꧀ A98A | ꦲꦶꦏꦸꦫꦏ꧀ A99A | ꦲꦶꦏꦸꦫꦏ꧀ A9AA | ꦲꦶꦏꦸꦫꦏ꧀ A9BA | ꦲꦶꦏꦸꦫꦏ꧀ A9CA | |
| B | ꦲꦶꦏ꧀ A98B | ꦲꦶꦏꦸꦫꦏ꧀ A99B | ꦲꦶꦏꦸꦫꦏ꧀ A9AB | ꦲꦶꦏꦸꦫꦏ꧀ A9BB | ꦲꦶꦏꦸꦫꦏ꧀ A9CB | |
| C | ꦲꦶꦏ꧀ A98C | ꦲꦶꦏꦸꦫꦏ꧀ A99C | ꦲꦶꦏꦸꦫꦏ꧀ A9AC | ꦲꦶꦏꦸꦫꦏ꧀ A9BC | ꦲꦶꦏꦸꦫꦏ꧀ A9CC | |
| D | ꦲꦶꦏ꧀ A98D | ꦲꦶꦏꦸꦫꦏ꧀ A99D | ꦲꦶꦏꦸꦫꦏ꧀ A9AD | ꦲꦶꦏꦸꦫꦏ꧀ A9BD | ꦲꦶꦏꦸꦫꦏ꧀ A9CD | |
| E | ꦲꦶꦏ꧀ A98E | ꦲꦶꦏꦸꦫꦏ꧀ A99E | ꦲꦶꦏꦸꦫꦏ꧀ A9AE | ꦲꦶꦏꦸꦫꦏ꧀ A9BE | | ꦲꦶꦏꦸꦫꦏ꧀ A9DE |
| F | ꦲꦶꦏ꧀ A98F | ꦲꦶꦏꦸꦫꦏ꧀ A99F | ꦲꦶꦏꦸꦫꦏ꧀ A9AF | ꦲꦶꦏꦸꦫꦏ꧀ A9BF | ꦲꦶꦏꦸꦫꦏ꧀ A9CF | ꦲꦶꦏꦸꦫꦏ꧀ A9DF |

Various signs

- A980 𑀓 JAVANESE SIGN PANYANGGA
= candrabindu
- A981 𑀔 JAVANESE SIGN CECAK
= anusvara
- A982 𑀕 JAVANESE SIGN LAYAR
= final r
• also used for repha in transliteration of Kawi
→ 1B03 𑀓 balinese sign surang
- A983 𑀖 JAVANESE SIGN WIGNYAN
= visarga

Letters

- A984 𑀗 JAVANESE LETTER A
- A985 𑀘 JAVANESE LETTER I KAWI
- A986 𑀙 JAVANESE LETTER I
- A987 𑀚 JAVANESE LETTER II
- A988 𑀛 JAVANESE LETTER U
- A989 𑀜 JAVANESE LETTER PA CEREK
= vocalic r
• r̃e in Javanese
- A98A 𑀝 JAVANESE LETTER NGA LELET
= vocalic l
• l̃e in Javanese
- A98B 𑀞 JAVANESE LETTER NGA LELET RASWADI
= vocalic ll
• leu in Javanese
- A98C 𑀟 JAVANESE LETTER E
- A98D 𑀠 JAVANESE LETTER AI
- A98E 𑀡 JAVANESE LETTER O
- A98F 𑀢 JAVANESE LETTER KA
- A990 𑀣 JAVANESE LETTER KA SASAK
= qa
- A991 𑀤 JAVANESE LETTER KA MURDA
= kha
- A992 𑀥 JAVANESE LETTER GA
- A993 𑀦 JAVANESE LETTER GA MURDA
= gha
- A994 𑀧 JAVANESE LETTER NGA
- A995 𑀨 JAVANESE LETTER CA
- A996 𑀩 JAVANESE LETTER CA MURDA
= cha
- A997 𑀪 JAVANESE LETTER JA
- A998 𑀫 JAVANESE LETTER NYA MURDA
= jnya
→ 1B4C 𑀫 balinese letter archaic jnya
- A999 𑀬 JAVANESE LETTER JA MAHAPRANA
= jha
- A99A 𑀭 JAVANESE LETTER NYA
- A99B 𑀮 JAVANESE LETTER TTA
- A99C 𑀯 JAVANESE LETTER TTA MAHAPRANA
= ttha
- A99D 𑀰 JAVANESE LETTER DDA
- A99E 𑀱 JAVANESE LETTER DDA MAHAPRANA
= ddha
- A99F 𑀲 JAVANESE LETTER NA MURDA
= nna
- A9A0 𑀳 JAVANESE LETTER TA
- A9A1 𑀴 JAVANESE LETTER TA MURDA
= tha
- A9A2 𑀵 JAVANESE LETTER DA
- A9A3 𑀶 JAVANESE LETTER DA MAHAPRANA
= dha
- A9A4 𑀷 JAVANESE LETTER NA

- A9A5 𑀸 JAVANESE LETTER PA
- A9A6 𑀹 JAVANESE LETTER PA MURDA
= pha
- A9A7 𑀺 JAVANESE LETTER BA
- A9A8 𑀻 JAVANESE LETTER BA MURDA
= bha
- A9A9 𑀼 JAVANESE LETTER MA
- A9AA 𑀽 JAVANESE LETTER YA
- A9AB 𑀾 JAVANESE LETTER RA
- A9AC 𑀿 JAVANESE LETTER RA AGUNG
- A9AD 𑁀 JAVANESE LETTER LA
- A9AE 𑁁 JAVANESE LETTER WA
- A9AF 𑁂 JAVANESE LETTER SA MURDA
= sha
- A9B0 𑁃 JAVANESE LETTER SA MAHAPRANA
= ssa
- A9B1 𑁄 JAVANESE LETTER SA
- A9B2 𑁅 JAVANESE LETTER HA

Sign

- A9B3 𑁆 JAVANESE SIGN CECAK TELU
= nukta

Dependent vowel signs

- A9B4 𑁇 JAVANESE VOWEL SIGN TARUNG
= aa
• o in Sundanese, not used alone in Javanese
- A9B5 𑁈 JAVANESE VOWEL SIGN TOLONG
• a glyph variant of A9B4 𑁇
- A9B6 𑁉 JAVANESE VOWEL SIGN WULU
= i
- A9B7 𑁊 JAVANESE VOWEL SIGN WULU MELIK
= ii
- A9B8 𑁋 JAVANESE VOWEL SIGN SUKU
= u
- A9B9 𑁌 JAVANESE VOWEL SIGN SUKU MENDUT
= uu
- A9BA 𑁍 JAVANESE VOWEL SIGN TALING
= e
- A9BB 𑁎 JAVANESE VOWEL SIGN DIRGA MURE
= ai
- A9BC 𑁏 JAVANESE VOWEL SIGN PEPET
= ě

Dependent consonant signs

- A9BD 𑁐 JAVANESE CONSONANT SIGN KERET
= vocalic r
• medial r̃e in Javanese
- A9BE 𑁑 JAVANESE CONSONANT SIGN PENGKAL
= medial ya
- A9BF 𑁒 JAVANESE CONSONANT SIGN CAKRA
= medial ra

Sign

- A9C0 𑁓 JAVANESE PANGKON
= virama

Punctuation

- A9C1 𑁔 JAVANESE LEFT RERENGGAN
- A9C2 𑁕 JAVANESE RIGHT RERENGGAN
- A9C3 𑁖 JAVANESE PADA ANDAP
- A9C4 𑁗 JAVANESE PADA MADYA
- A9C5 𑁘 JAVANESE PADA LUHUR
- A9C6 𑁙 JAVANESE PADA WINDU
- A9C7 𑁚 JAVANESE PADA PANGKAT

| | | |
|------|---|--|
| A9C8 | ↘ | JAVANESE PADA LINGSA = danda |
| A9C9 | ↘ | JAVANESE PADA LUNGSU = double danda |
| A9CA | } | JAVANESE PADA ADEG |
| A9CB | | JAVANESE PADA ADEG ADEG |
| A9CC | | JAVANESE PADA PISELEH |
| A9CD | | JAVANESE TURNED PADA PISELEH |

Syllable reduplicator

| | | |
|------|---|--|
| A9CF | ↘ | JAVANESE PANGRANGKEP • also used in Buginese → 0662 ʸ arabic-indic digit two |
|------|---|--|

Digits

| | | |
|------|----|----------------------|
| A9D0 | ◦ | JAVANESE DIGIT ZERO |
| A9D1 | ᮘᮙ | JAVANESE DIGIT ONE |
| A9D2 | ᮚ | JAVANESE DIGIT TWO |
| A9D3 | ᮛ | JAVANESE DIGIT THREE |
| A9D4 | ᮜ | JAVANESE DIGIT FOUR |
| A9D5 | ᮝ | JAVANESE DIGIT FIVE |
| A9D6 | ᮞ | JAVANESE DIGIT SIX |
| A9D7 | ᮟ | JAVANESE DIGIT SEVEN |
| A9D8 | ᮠ | JAVANESE DIGIT EIGHT |
| A9D9 | ᮡ | JAVANESE DIGIT NINE |

Ellipsis marks

| | | |
|------|---|-----------------------------|
| A9DE | ◦ | JAVANESE PADA TIRTA TUMETES |
| A9DF | ᮘ | JAVANESE PADA ISEN-ISEN |

| | A9E | A9F |
|---|-----------|------------|
| 0 | ခ A9E0 | ဝ A9F0 |
| 1 | ဃ A9E1 | ရဲ A9F1 |
| 2 | သ A9E2 | ဇ A9F2 |
| 3 | ဆ A9E3 | ဒ A9F3 |
| 4 | ဇ A9E4 | ဇ A9F4 |
| 5 | ် A9E5 | ၎ A9F5 |
| 6 | း A9E6 | ၎ A9F6 |
| 7 | ာ A9E7 | ရ A9F7 |
| 8 | ာ A9E8 | ၎ A9F8 |
| 9 | ာ A9E9 | ာ A9F9 |
| A | ာ A9EA | ာ A9FA |
| B | ာ A9EB | ာ A9FB |
| C | ာ A9EC | ာ A9FC |
| D | ာ A9ED | ာ A9FD |
| E | ာ A9EE | ာ A9FE |
| F | ာ A9EF | |

Additions for Shan Pali

- A9E0 ခ MYANMAR LETTER SHAN GHA
- A9E1 ဃ MYANMAR LETTER SHAN CHA
- A9E2 သ MYANMAR LETTER SHAN JHA
- A9E3 ဆ MYANMAR LETTER SHAN NNA
- A9E4 ဇ MYANMAR LETTER SHAN BHA
- A9E5 ် MYANMAR SIGN SHAN SAW

Reduplication mark

- A9E6 း MYANMAR MODIFIER LETTER SHAN REDUPLICATION
→ AA70 း myanmar modifier letter khamti reduplication

Tai Laing consonants




















































































- A9E7 ရာ MYANMAR LETTER TAI LAING NYA
- A9E8 နာ MYANMAR LETTER TAI LAING FA
- A9E9 တာ MYANMAR LETTER TAI LAING GA
- A9EA ဓာ MYANMAR LETTER TAI LAING GHA
- A9EB ဝာ MYANMAR LETTER TAI LAING JA
- A9EC ဝာ MYANMAR LETTER TAI LAING JHA
- A9ED တာ MYANMAR LETTER TAI LAING DDA
- A9EE တာ MYANMAR LETTER TAI LAING DDHA
- A9EF ဓာ MYANMAR LETTER TAI LAING NNA

Tai Laing digits

- A9F0 ဝ MYANMAR TAI LAING DIGIT ZERO
- A9F1 ရဲ MYANMAR TAI LAING DIGIT ONE
- A9F2 ငဲ MYANMAR TAI LAING DIGIT TWO
- A9F3 ဒဲ MYANMAR TAI LAING DIGIT THREE
- A9F4 ငဲ MYANMAR TAI LAING DIGIT FOUR
- A9F5 ငဲ MYANMAR TAI LAING DIGIT FIVE
- A9F6 ငဲ MYANMAR TAI LAING DIGIT SIX
- A9F7 ရဲ MYANMAR TAI LAING DIGIT SEVEN
- A9F8 ငဲ MYANMAR TAI LAING DIGIT EIGHT
- A9F9 ဝ MYANMAR TAI LAING DIGIT NINE

Tai Laing consonants

- A9FA လာ MYANMAR LETTER TAI LAING LLA
- A9FB တာ MYANMAR LETTER TAI LAING DA
- A9FC တာ MYANMAR LETTER TAI LAING DHA
- A9FD ဝာ MYANMAR LETTER TAI LAING BA
- A9FE ဝာ MYANMAR LETTER TAI LAING BHA

| | AA0 | AA1 | AA2 | AA3 | AA4 | AA5 |
|---|---|---|---|---|---|---|
| 0 |  AA00 |  AA10 |  AA20 |  AA30 |  AA40 |  AA50 |
| 1 |  AA01 |  AA11 |  AA21 |  AA31 |  AA41 |  AA51 |
| 2 |  AA02 |  AA12 |  AA22 |  AA32 |  AA42 |  AA52 |
| 3 |  AA03 |  AA13 |  AA23 |  AA33 |  AA43 |  AA53 |
| 4 |  AA04 |  AA14 |  AA24 |  AA34 |  AA44 |  AA54 |
| 5 |  AA05 |  AA15 |  AA25 |  AA35 |  AA45 |  AA55 |
| 6 |  AA06 |  AA16 |  AA26 |  AA36 |  AA46 |  AA56 |
| 7 |  AA07 |  AA17 |  AA27 | |  AA47 |  AA57 |
| 8 |  AA08 |  AA18 |  AA28 | |  AA48 |  AA58 |
| 9 |  AA09 |  AA19 |  AA29 | |  AA49 |  AA59 |
| A |  AA0A |  AA1A |  AA2A | |  AA4A | |
| B |  AA0B |  AA1B |  AA2B | |  AA4B | |
| C |  AA0C |  AA1C |  AA2C | |  AA4C |  AA5C |
| D |  AA0D |  AA1D |  AA2D | |  AA4D |  AA5D |
| E |  AA0E |  AA1E |  AA2E | | |  AA5E |
| F |  AA0F |  AA1F |  AA2F | | |  AA5F |

Independent vowels

| | | |
|------|---|----------------|
| AA00 | ꨀ | CHAM LETTER A |
| AA01 | ꨁ | CHAM LETTER I |
| AA02 | ꨂ | CHAM LETTER U |
| AA03 | ꨃ | CHAM LETTER E |
| AA04 | ꨄ | CHAM LETTER AI |
| AA05 | ꨅ | CHAM LETTER O |

Consonants

| | | |
|------|---|------------------|
| AA06 | ꨆ | CHAM LETTER KA |
| AA07 | ꨇ | CHAM LETTER KHA |
| AA08 | ꨈ | CHAM LETTER GA |
| AA09 | ꨉ | CHAM LETTER GHA |
| AA0A | ꨊ | CHAM LETTER NGUE |
| AA0B | ꨋ | CHAM LETTER NGA |
| AA0C | ꨌ | CHAM LETTER CHA |
| AA0D | ꨍ | CHAM LETTER CHHA |
| AA0E | ꨎ | CHAM LETTER JA |
| AA0F | ꨏ | CHAM LETTER JHA |
| AA10 | ꨐ | CHAM LETTER NHUE |
| AA11 | ꨑ | CHAM LETTER NHA |
| AA12 | ꨒ | CHAM LETTER NHJA |
| AA13 | ꨓ | CHAM LETTER TA |
| AA14 | ꨔ | CHAM LETTER THA |
| AA15 | ꨕ | CHAM LETTER DA |
| AA16 | ꨖ | CHAM LETTER DHA |
| AA17 | ꨗ | CHAM LETTER NUE |
| AA18 | ꨘ | CHAM LETTER NA |
| AA19 | ꨙ | CHAM LETTER DDA |
| AA1A | ꨚ | CHAM LETTER PA |
| AA1B | ꨛ | CHAM LETTER PPA |
| AA1C | ꨜ | CHAM LETTER PHA |
| AA1D | ꨝ | CHAM LETTER BA |
| AA1E | ꨞ | CHAM LETTER BHA |
| AA1F | ꨟ | CHAM LETTER MUE |
| AA20 | ꨠ | CHAM LETTER MA |
| AA21 | ꨡ | CHAM LETTER BBA |
| AA22 | ꨢ | CHAM LETTER YA |
| AA23 | ꨣ | CHAM LETTER RA |
| AA24 | ꨤ | CHAM LETTER LA |
| AA25 | ꨥ | CHAM LETTER VA |
| AA26 | ꨦ | CHAM LETTER SSA |
| AA27 | ꨧ | CHAM LETTER SA |
| AA28 | ꨨ | CHAM LETTER HA |

Dependent vowel signs

| | | |
|------|---|--------------------|
| AA29 | ꨩ | CHAM VOWEL SIGN AA |
| AA2A | ꨪ | CHAM VOWEL SIGN I |
| AA2B | ꨫ | CHAM VOWEL SIGN II |
| AA2C | ꨬ | CHAM VOWEL SIGN EI |
| AA2D | ꨭ | CHAM VOWEL SIGN U |
| AA2E | ꨮ | CHAM VOWEL SIGN OE |
| AA2F | ꨯ | CHAM VOWEL SIGN O |
| AA30 | ꨰ | CHAM VOWEL SIGN AI |
| AA31 | ꨱ | CHAM VOWEL SIGN AU |
| AA32 | ꨲ | CHAM VOWEL SIGN UE |

Consonant signs

| | | |
|------|---|------------------------|
| AA33 | ꨳ | CHAM CONSONANT SIGN YA |
| AA34 | ꨴ | CHAM CONSONANT SIGN RA |
| AA35 | ꨵ | CHAM CONSONANT SIGN LA |
| AA36 | ꨶ | CHAM CONSONANT SIGN WA |

Final consonants

| | | |
|------|---|------------------------------|
| AA40 | ꨷ | CHAM LETTER FINAL K |
| AA41 | ꨸ | CHAM LETTER FINAL G |
| AA42 | ꨹ | CHAM LETTER FINAL NG |
| AA43 | ꨺ | CHAM CONSONANT SIGN FINAL NG |
| AA44 | ꨻ | CHAM LETTER FINAL CH |
| AA45 | ꨼ | CHAM LETTER FINAL T |
| AA46 | ꨽ | CHAM LETTER FINAL N |
| AA47 | ꨾ | CHAM LETTER FINAL P |
| AA48 | ꨿ | CHAM LETTER FINAL Y |
| AA49 | ꩀ | CHAM LETTER FINAL R |
| AA4A | ꩁ | CHAM LETTER FINAL L |
| AA4B | ꩂ | CHAM LETTER FINAL SS |
| AA4C | ꩃ | CHAM CONSONANT SIGN FINAL M |
| AA4D | ꩄ | CHAM CONSONANT SIGN FINAL H |

Digits

| | | |
|------|---|------------------|
| AA50 | ꩅ | CHAM DIGIT ZERO |
| AA51 | ꩆ | CHAM DIGIT ONE |
| AA52 | ꩇ | CHAM DIGIT TWO |
| AA53 | ꩈ | CHAM DIGIT THREE |
| AA54 | ꩉ | CHAM DIGIT FOUR |
| AA55 | ꩊ | CHAM DIGIT FIVE |
| AA56 | ꩋ | CHAM DIGIT SIX |
| AA57 | ꩌ | CHAM DIGIT SEVEN |
| AA58 | ꩍ | CHAM DIGIT EIGHT |
| AA59 | ꩎ | CHAM DIGIT NINE |

Punctuation

| | | |
|------|---|-------------------------------|
| AA5C | ꩏ | CHAM PUNCTUATION SPIRAL |
| AA5D | ꩐ | CHAM PUNCTUATION DANDA |
| AA5E | ꩑ | CHAM PUNCTUATION DOUBLE DANDA |
| AA5F | ꩒ | CHAM PUNCTUATION TRIPLE DANDA |

| | AA6 | AA7 |
|---|-----------|-----------|
| 0 | က AA60 | = AA70 |
| 1 | က AA61 | က AA71 |
| 2 | က AA62 | က AA72 |
| 3 | က AA63 | က AA73 |
| 4 | က AA64 | က AA74 |
| 5 | က AA65 | က AA75 |
| 6 | က AA66 | က AA76 |
| 7 | က AA67 | က AA77 |
| 8 | က AA68 | က AA78 |
| 9 | က AA69 | က AA79 |
| A | က AA6A | က AA7A |
| B | က AA6B | က AA7B |
| C | က AA6C | က AA7C |
| D | က AA6D | က AA7D |
| E | က AA6E | က AA7E |
| F | က AA6F | က AA7F |

Khamti Shan consonants

| | | |
|------|---|--|
| AA60 | က | MYANMAR LETTER KHAMTI GA ~ AA60 FE00 က dotted form |
| AA61 | က | MYANMAR LETTER KHAMTI CA ~ AA61 FE00 က dotted form |
| AA62 | က | MYANMAR LETTER KHAMTI CHA ~ AA62 FE00 က dotted form |
| AA63 | က | MYANMAR LETTER KHAMTI JA ~ AA63 FE00 က dotted form |
| AA64 | က | MYANMAR LETTER KHAMTI JHA ~ AA64 FE00 က dotted form |
| AA65 | က | MYANMAR LETTER KHAMTI NYA ~ AA65 FE00 က dotted form |
| AA66 | က | MYANMAR LETTER KHAMTI TTA ~ AA66 FE00 က dotted form |
| AA67 | က | MYANMAR LETTER KHAMTI TTHA |
| AA68 | က | MYANMAR LETTER KHAMTI DDA |
| AA69 | က | MYANMAR LETTER KHAMTI DDHA |
| AA6A | က | MYANMAR LETTER KHAMTI DHA |
| AA6B | က | MYANMAR LETTER KHAMTI NA ~ AA6B FE00 က dotted form |
| AA6C | က | MYANMAR LETTER KHAMTI SA ~ AA6C FE00 က dotted form |
| AA6D | က | MYANMAR LETTER KHAMTI HA |
| AA6E | က | MYANMAR LETTER KHAMTI HHA ✕ MYANMAR LETTER KHAMTI LLA |
| AA6F | က | MYANMAR LETTER KHAMTI FA ~ AA6F FE00 က dotted form |
| AA70 | = | MYANMAR MODIFIER LETTER KHAMTI REDUPLICATION → A9E6 မြ မyanmar modifier letter shan reduplication |
| AA71 | က | MYANMAR LETTER KHAMTI XA |
| AA72 | က | MYANMAR LETTER KHAMTI ZA |
| AA73 | က | MYANMAR LETTER KHAMTI RA |

Khamti Shan logograms

| | | |
|------|---|-----------------------------|
| AA74 | က | MYANMAR LOGOGRAM KHAMTI OAY |
| AA75 | က | MYANMAR LOGOGRAM KHAMTI QN |
| AA76 | က | MYANMAR LOGOGRAM KHAMTI HM |

Aiton symbols and letters

| | | |
|------|---|--|
| AA77 | က | MYANMAR SYMBOL AITON EXCLAMATION |
| AA78 | က | MYANMAR SYMBOL AITON ONE |
| AA79 | က | MYANMAR SYMBOL AITON TWO |
| AA7A | က | MYANMAR LETTER AITON RA ~ AA7A FE00 က dotted form |

Pa'o Karen tone mark

| | | |
|------|---|-----------------------------|
| AA7B | က | MYANMAR SIGN PAO KAREN TONE |
|------|---|-----------------------------|

Tai Laing tone marks

| | | |
|------|---|-------------------------------|
| AA7C | က | MYANMAR SIGN TAI LAING TONE-2 |
| AA7D | က | MYANMAR SIGN TAI LAING TONE-5 |

Shwe Palaung letters

| | | |
|------|---|---------------------------------|
| AA7E | က | MYANMAR LETTER SHWE PALAUNG CHA |
| AA7F | က | MYANMAR LETTER SHWE PALAUNG SHA |

| | AA8 | AA9 | AAA | AAB | AAC | AAD |
|---|------------|------------|------------|-----------|-----------|-----------|
| 0 | က AA80 | ຫງ AA90 | ຢ AAA0 | ◌ AAB0 | ◌ AAC0 | |
| 1 | ອ AA81 | ງ AA91 | ຸ AAA1 | ◌ AAB1 | ◌ AAC1 | |
| 2 | ຸ AA82 | ອ AA92 | ຫ AAA2 | ◌ AAB2 | ◌ AAC2 | |
| 3 | ຫງ AA83 | ຸ AA93 | ມ AAA3 | ◌ AAB3 | | |
| 4 | ຸ AA84 | ຫ AA94 | ຢ AAA4 | ◌ AAB4 | | |
| 5 | ອ AA85 | ນ AA95 | ຢ AAA5 | ◌ AAB5 | | |
| 6 | ງ AA86 | ຸ AA96 | ກ AAA6 | ◌ AAB6 | | |
| 7 | ອ AA87 | ຸ AA97 | ກ AAA7 | ◌ AAB7 | | |
| 8 | ຫ AA88 | ຫ AA98 | ຫ AAA8 | ◌ AAB8 | | |
| 9 | ອ AA89 | ນ AA99 | ຸ AAA9 | ◌ AAB9 | | |
| A | ຸ AA8A | ບ AA9A | ຫ AAA A | ◌ AABA | | |
| B | ກ AA8B | ຸ AA9B | ວ AAA B | ◌ AABB | | ຸ AADB |
| C | ຸ AA8C | ຢ AA9C | ຫ AAA C | ◌ AABC | | ຸ AADC |
| D | ຸ AA8D | ຸ AA9D | ຫ AAA D | ຸ AABD | | ຸ AADD |
| E | ຸ AA8E | ຸ AA9E | ອ AAA E | ◌ AABE | | ຸ AADE |
| F | ຸ AA8F | ຸ AA9F | ອ AAA F | ◌ AABF | | ຸ AADF |

Consonants

| | | |
|------|---|---------------------------|
| AA80 | ɳ | TAI VIET LETTER LOW KO |
| AA81 | ɔ | TAI VIET LETTER HIGH KO |
| AA82 | ɳ | TAI VIET LETTER LOW KHO |
| AA83 | ɳ | TAI VIET LETTER HIGH KHO |
| AA84 | ɳ | TAI VIET LETTER LOW KHHO |
| AA85 | ɳ | TAI VIET LETTER HIGH KHHO |
| AA86 | ɳ | TAI VIET LETTER LOW GO |
| AA87 | ɳ | TAI VIET LETTER HIGH GO |
| AA88 | ɳ | TAI VIET LETTER LOW NGO |
| AA89 | ɳ | TAI VIET LETTER HIGH NGO |
| AA8A | ɳ | TAI VIET LETTER LOW CO |
| AA8B | ɳ | TAI VIET LETTER HIGH CO |
| AA8C | ɳ | TAI VIET LETTER LOW CHO |
| AA8D | ɳ | TAI VIET LETTER HIGH CHO |
| AA8E | x | TAI VIET LETTER LOW SO |
| AA8F | ɳ | TAI VIET LETTER HIGH SO |
| AA90 | ɳ | TAI VIET LETTER LOW NYO |
| AA91 | ɳ | TAI VIET LETTER HIGH NYO |
| AA92 | ɳ | TAI VIET LETTER LOW DO |
| AA93 | ɳ | TAI VIET LETTER HIGH DO |
| AA94 | ɳ | TAI VIET LETTER LOW TO |
| AA95 | u | TAI VIET LETTER HIGH TO |
| AA96 | ɳ | TAI VIET LETTER LOW THO |
| AA97 | ɳ | TAI VIET LETTER HIGH THO |
| AA98 | ɳ | TAI VIET LETTER LOW NO |
| AA99 | u | TAI VIET LETTER HIGH NO |
| AA9A | ɳ | TAI VIET LETTER LOW BO |
| AA9B | ɳ | TAI VIET LETTER HIGH BO |
| AA9C | ɳ | TAI VIET LETTER LOW PO |
| AA9D | ɳ | TAI VIET LETTER HIGH PO |
| AA9E | ɳ | TAI VIET LETTER LOW PHO |
| AA9F | ɳ | TAI VIET LETTER HIGH PHO |
| AAA0 | ɳ | TAI VIET LETTER LOW FO |
| AAA1 | ɳ | TAI VIET LETTER HIGH FO |
| AAA2 | ɳ | TAI VIET LETTER LOW MO |
| AAA3 | ɳ | TAI VIET LETTER HIGH MO |
| AAA4 | ɳ | TAI VIET LETTER LOW YO |
| AAA5 | ɳ | TAI VIET LETTER HIGH YO |
| AAA6 | ɳ | TAI VIET LETTER LOW RO |
| AAA7 | ɳ | TAI VIET LETTER HIGH RO |
| AAA8 | ɳ | TAI VIET LETTER LOW LO |
| AAA9 | ɳ | TAI VIET LETTER HIGH LO |
| AAAA | ɳ | TAI VIET LETTER LOW VO |
| AAAB | ɳ | TAI VIET LETTER HIGH VO |
| AAAC | ɳ | TAI VIET LETTER LOW HO |
| AAAD | ɳ | TAI VIET LETTER HIGH HO |
| AAAE | ɳ | TAI VIET LETTER LOW O |
| AAAF | ɳ | TAI VIET LETTER HIGH O |

Vowels and finals

| | | |
|------|---|--------------------------------------|
| AAB0 | ◌ | TAI VIET MAI KANG |
| AAB1 | ◌ | TAI VIET VOWEL AA |
| AAB2 | ◌ | TAI VIET VOWEL I |
| AAB3 | ◌ | TAI VIET VOWEL UE |
| AAB4 | ◌ | TAI VIET VOWEL U |
| AAB5 | ◌ | TAI VIET VOWEL E |
| | | • precedes consonant in visual order |
| AAB6 | ◌ | TAI VIET VOWEL O |
| | | • precedes consonant in visual order |
| AAB7 | ◌ | TAI VIET MAI KHIT |
| AAB8 | ◌ | TAI VIET VOWEL IA |

| | | |
|------|---|--------------------------------------|
| AAB9 | ◌ | TAI VIET VOWEL UEA |
| | | • precedes consonant in visual order |
| AABA | ◌ | TAI VIET VOWEL UA |
| AABB | ◌ | TAI VIET VOWEL AUE |
| | | • precedes consonant in visual order |
| AABC | ◌ | TAI VIET VOWEL AY |
| | | • precedes consonant in visual order |
| AABD | ◌ | TAI VIET VOWEL AN |
| AABE | ◌ | TAI VIET VOWEL AM |

Tones

| | | |
|------|---|-------------------------|
| AABF | ◌ | TAI VIET TONE MAI EK |
| AAC0 | ◌ | TAI VIET TONE MAI NUENG |
| AAC1 | ◌ | TAI VIET TONE MAI THO |
| AAC2 | ◌ | TAI VIET TONE MAI SONG |

Word ligature symbols
























| | | |
|------|---|-----------------------|
| AADB | ◌ | TAI VIET SYMBOL KON |
| | | = person |
| AADC | ◌ | TAI VIET SYMBOL NUENG |
| | | = one |

Repetition mark

| | | |
|------|---|----------------------------------|
| AADD | ◌ | TAI VIET SYMBOL SAM |
| | | → 0E46 ๓ thai character maiyamok |



Punctuation

| | | |
|------|---|--|
| AADE | ◌ | TAI VIET SYMBOL HO HOI |
| | | • marks start of text in songs and poems |
| AADF | ◌ | TAI VIET SYMBOL KOI KOI |
| | | • marks end of text in songs and poems |











| | AAE | AAF |
|---|---|---|
| 0 |  AAE0 |  AAF0 |
| 1 |  AAE1 |  AAF1 |
| 2 |  AAE2 |  AAF2 |
| 3 |  AAE3 |  AAF3 |
| 4 |  AAE4 |  AAF4 |
| 5 |  AAE5 |  AAF5 |
| 6 |  AAE6 |  AAF6 |
| 7 |  AAE7 | |
| 8 |  AAE8 | |
| 9 |  AAE9 | |
| A |  AAEA | |
| B |  AAEB | |
| C |  AAEC | |
| D |  AAED | |
| E |  AAEE | |
| F |  AAEF | |

The characters in this block are extensions for historical orthographies of Meetei and are not specified in the Manipuri Government order No. 1/2/78-SS/E.






Independent vowel signs

AAE0  MEETEI MAYEK LETTER E
AAE1  MEETEI MAYEK LETTER O



Consonants

AAE2  MEETEI MAYEK LETTER CHA
AAE3  MEETEI MAYEK LETTER NYA
AAE4  MEETEI MAYEK LETTER TTA
AAE5  MEETEI MAYEK LETTER TTHA
AAE6  MEETEI MAYEK LETTER DDHA
AAE7  MEETEI MAYEK LETTER DDHA
AAE8  MEETEI MAYEK LETTER NNA
AAE9  MEETEI MAYEK LETTER NNA
AAEA  MEETEI MAYEK LETTER SHA
AAEA  MEETEI MAYEK LETTER SSA


Dependent vowel signs

AAEB  MEETEI MAYEK VOWEL SIGN II
AAEC  MEETEI MAYEK VOWEL SIGN UU
AAED  MEETEI MAYEK VOWEL SIGN AAI
AAEE  MEETEI MAYEK VOWEL SIGN AU
AAEF  MEETEI MAYEK VOWEL SIGN AAU

Punctuation



AAF0  MEETEI MAYEK CHEIKHAN
= danda
AAF1  MEETEI MAYEK AHANG KHUDAM
= question mark

Sign

AAF2  MEETEI MAYEK ANJI
• a philosophical sign
→ 0950  devanagari om

Repetition marks

These marks have fallen into disuse.

AAF3  MEETEI MAYEK SYLLABLE REPETITION MARK
AAF4  MEETEI MAYEK WORD REPETITION MARK

Sign



AAF5  MEETEI MAYEK VOWEL SIGN VISARGA

Virama

AAF6  MEETEI MAYEK VIRAMA
• used to form conjuncts in historical orthographies
→ 1039  myanmar sign virama

| | AB0 | AB1 | AB2 |
|---|-----------|-----------|-----------|
| 0 | | | ፩ AB20 |
| 1 | ሐ AB01 | ከ AB11 | ፪ AB21 |
| 2 | ሰ AB02 | ከ AB12 | ፫ AB22 |
| 3 | ሳ AB03 | ከ AB13 | ፬ AB23 |
| 4 | ሴ AB04 | ከ AB14 | ፭ AB24 |
| 5 | ሸ AB05 | ከ AB15 | ፮ AB25 |
| 6 | ሰ AB06 | ከ AB16 | ፯ AB26 |
| 7 | | | |
| 8 | | | ፳ AB28 |
| 9 | ደ AB09 | | ፳ AB29 |
| A | ደ AB0A | | ፳ AB2A |
| B | ደ AB0B | | ፳ AB2B |
| C | ደ AB0C | | ፳ AB2C |
| D | ደ AB0D | | ፳ AB2D |
| E | ደ AB0E | | ፳ AB2E |
| F | | | |


Gamo-Gofa-Dawro and Basketo

- AB01 ሐ ETHIOPIC SYLLABLE TTHU
- AB02 ሰ ETHIOPIC SYLLABLE TTHI
- AB03 ሳ ETHIOPIC SYLLABLE TTHAA
- AB04 ሴ ETHIOPIC SYLLABLE TTHEE
- AB05 ሸ ETHIOPIC SYLLABLE TTHE
- AB06 ሰ ETHIOPIC SYLLABLE TTTHO
- AB07  <reserved>
- AB08  <reserved>
- AB09 ደ ETHIOPIC SYLLABLE DDHU
- AB0A ደ ETHIOPIC SYLLABLE DDHI
- AB0B ደ ETHIOPIC SYLLABLE DDHAA
- AB0C ደ ETHIOPIC SYLLABLE DDHEE
- AB0D ደ ETHIOPIC SYLLABLE DDHE
- AB0E ደ ETHIOPIC SYLLABLE DDHO

Gamo-Gofa-Dawro

- AB11 ከ ETHIOPIC SYLLABLE DZU
- AB12 ከ ETHIOPIC SYLLABLE DZI
- AB13 ከ ETHIOPIC SYLLABLE DZAA
- AB14 ከ ETHIOPIC SYLLABLE DZEE
- AB15 ከ ETHIOPIC SYLLABLE DZE
- AB16 ከ ETHIOPIC SYLLABLE DZO

Gumuz

- AB20 ፩ ETHIOPIC SYLLABLE CCHHA
- AB21 ፪ ETHIOPIC SYLLABLE CCHHU
- AB22 ፫ ETHIOPIC SYLLABLE CCHHI
- AB23 ፬ ETHIOPIC SYLLABLE CCHHAA
- AB24 ፭ ETHIOPIC SYLLABLE CCHHEE
- AB25 ፮ ETHIOPIC SYLLABLE CCHHE
- AB26 ፯ ETHIOPIC SYLLABLE CCHHO
- AB27  <reserved>
- AB28 ፳ ETHIOPIC SYLLABLE BBA
- AB29 ፳ ETHIOPIC SYLLABLE BBU
- AB2A ፳ ETHIOPIC SYLLABLE BBI
- AB2B ፳ ETHIOPIC SYLLABLE BBAA
- AB2C ፳ ETHIOPIC SYLLABLE BBEE
- AB2D ፳ ETHIOPIC SYLLABLE BBE
- AB2E ፳ ETHIOPIC SYLLABLE BBO

| | AB3 | AB4 | AB5 | AB6 |
|---|------------|-------------|------------|------------|
| 0 | Ⓔ AB30 | ⒻⒼ AB40 | ⒼⒾ AB50 | ⒾⒷ AB60 |
| 1 | ⒶⒺ AB31 | ⒶⒻⒼ AB41 | Ⓜ AB51 | ⒾⒺ AB61 |
| 2 | Ⓔ AB32 | ⒶⒻ AB42 | Ⓛ AB52 | ⒶⒺ AB62 |
| 3 | Ⓔ AB33 | ⒼⒼ AB43 | ⒶⒻ AB53 | ⒼⒼ AB63 |
| 4 | ⒶⒺ AB34 | ⒼⒼ AB44 | ⒶⒻ AB54 | Ⓐ AB64 |
| 5 | Ⓕ AB35 | Ⓐ AB45 | ⒶⒻ AB55 | Ⓖ AB65 |
| 6 | Ⓕ AB36 | Ⓐ AB46 | ⒶⒻ AB56 | Ⓐ AB66 |
| 7 | Ⓕ AB37 | Ⓐ AB47 | ⒶⒻ AB57 | Ⓐ AB67 |
| 8 | Ⓕ AB38 | Ⓐ AB48 | ⒶⒻ AB58 | Ⓐ AB68 |
| 9 | Ⓕ AB39 | Ⓐ AB49 | ⒶⒻ AB59 | Ⓐ AB69 |
| A | Ⓕ AB3A | Ⓐ AB4A | ⒶⒻ AB5A | Ⓐ AB6A |
| B | Ⓕ AB3B | Ⓐ AB4B | ⒶⒻ AB5B | Ⓐ AB6B |
| C | Ⓕ AB3C | Ⓐ AB4C | ⒶⒻ AB5C | |
| D | Ⓕ AB3D | Ⓐ AB4D | ⒶⒻ AB5D | |
| E | Ⓕ AB3E | Ⓐ AB4E | ⒶⒻ AB5E | |
| F | Ⓕ AB3F | Ⓐ AB4F | ⒶⒻ AB5F | |

Letters for German dialectology

| | | |
|------|-----|---|
| AB30 | Ɽ | LATIN SMALL LETTER BARRED ALPHA |
| | | • This letter is a Latin alpha with a horizontal strikethrough bar. In some font designs, the bar might not extend beyond the edge of the letter, and in such cases, the letter should not be confused with a ligature of epsilon and iota. |
| AB31 | ⱥ | LATIN SMALL LETTER A REVERSED-SCHWA |
| AB32 | ⱦ | LATIN SMALL LETTER BLACKLETTER E |
| AB33 | Ⱨ | LATIN SMALL LETTER BARRED E |
| AB34 | ⱨ | LATIN SMALL LETTER E WITH FLOURISH |
| AB35 | f | LATIN SMALL LETTER LENIS F |
| | | → 0066 f latin small letter f |
| AB36 | g | LATIN SMALL LETTER SCRIPT G WITH CROSSED-TAIL |
| AB37 | ł | LATIN SMALL LETTER L WITH INVERTED LAZY S |
| AB38 | Ł | LATIN SMALL LETTER L WITH DOUBLE MIDDLE TILDE |
| AB39 | ł̇ | LATIN SMALL LETTER L WITH MIDDLE RING |
| AB3A | Ṁ | LATIN SMALL LETTER M WITH CROSSED-TAIL |
| AB3B | Ṃ | LATIN SMALL LETTER N WITH CROSSED-TAIL |
| AB3C | Ṇ | LATIN SMALL LETTER ENG WITH CROSSED-TAIL |
| AB3D | Ṕ | LATIN SMALL LETTER BLACKLETTER O |
| AB3E | Ṗ | LATIN SMALL LETTER BLACKLETTER O WITH STROKE |
| AB3F | ɔ̇ | LATIN SMALL LETTER OPEN O WITH STROKE |
| AB40 | œ̇ | LATIN SMALL LETTER INVERTED OE |
| | | = latin small letter o reversed-schwa |
| AB41 | œ̈ | LATIN SMALL LETTER TURNED OE WITH STROKE |
| AB42 | œ̇ | LATIN SMALL LETTER TURNED OE WITH HORIZONTAL STROKE |
| AB43 | ȯ | LATIN SMALL LETTER TURNED O OPEN-O |
| AB44 | ȯ̈ | LATIN SMALL LETTER TURNED O OPEN-O WITH STROKE |
| AB45 | ʀ | LATIN SMALL LETTER STIRRUP R |
| AB46 | Ṛ | LATIN LETTER SMALL CAPITAL R WITH RIGHT LEG |
| AB47 | Ṛ | LATIN SMALL LETTER R WITHOUT HANDLE |
| AB48 | Ṛ | LATIN SMALL LETTER DOUBLE R |
| AB49 | Ṛ | LATIN SMALL LETTER R WITH CROSSED-TAIL |
| AB4A | Ṛ | LATIN SMALL LETTER DOUBLE R WITH CROSSED-TAIL |
| AB4B | Ṛ | LATIN SMALL LETTER SCRIPT R |
| AB4C | Ṛ | LATIN SMALL LETTER SCRIPT R WITH RING |
| AB4D | Ṛ | LATIN SMALL LETTER BASELINE ESH |
| AB4E | u | LATIN SMALL LETTER U WITH SHORT RIGHT LEG |
| AB4F | u̇ | LATIN SMALL LETTER U BAR WITH SHORT RIGHT LEG |
| AB50 | ui | LATIN SMALL LETTER UI |
| AB51 | ṽ | LATIN SMALL LETTER TURNED UI |
| AB52 | u̇ | LATIN SMALL LETTER U WITH LEFT HOOK |
| AB53 | χ | LATIN SMALL LETTER CHI |
| | | • uppercase is A7B3 Χ |
| | | → 03C7 χ greek small letter chi |
| AB54 | χ̇ | LATIN SMALL LETTER CHI WITH LOW RIGHT RING |
| AB55 | χ̇ | LATIN SMALL LETTER CHI WITH LOW LEFT SERIF |
| AB56 | ẋ | LATIN SMALL LETTER X WITH LOW RIGHT RING |
| AB57 | χ̇ | LATIN SMALL LETTER X WITH LONG LEFT LEG |
| AB58 | χ̇ | LATIN SMALL LETTER X WITH LONG LEFT LEG AND LOW RIGHT RING |

AB59 ẋ LATIN SMALL LETTER X WITH LONG LEFT LEG WITH SERIF

AB5A ẏ LATIN SMALL LETTER Y WITH SHORT RIGHT LEG

Modifier letters for German dialectology

| | | |
|------|----|--|
| AB5B | ˘ | MODIFIER BREVE WITH INVERTED BREVE |
| | | → 02D8 ˘ breve |
| | | → 2050 ˘ close up |
| | | → 23D1 ˘ metrical breve |
| | | → 2E46 ˘ inverted low kavyka with kavyka above |
| AB5C | ḥ | MODIFIER LETTER SMALL HENG |
| | | ≈ <sup>A727 ḥ |
| AB5D | ł̇ | MODIFIER LETTER SMALL L WITH INVERTED LAZY S |
| | | ≈ <sup>AB37 ł̇ |
| AB5E | ł̇ | MODIFIER LETTER SMALL L WITH MIDDLE TILDE |
| | | ≈ <sup>026B ł̇ |
| AB5F | u̇ | MODIFIER LETTER SMALL U WITH LEFT HOOK |
| | | ≈ <sup>AB52 u̇ |

Historic letters for Sakha (Yakut)

These letters were used from 1917 to 1927 in the official IPA-based Latin orthography of that era.

| | | |
|------|----|--|
| AB60 | ѳ | LATIN SMALL LETTER SAKHA YAT |
| | | → 0463 ѳ cyrillic small letter yat |
| AB61 | ѳ̇ | LATIN SMALL LETTER IOTIFIED E |
| | | → 0465 ѳ̇ cyrillic small letter iotified e |
| AB62 | œ̇ | LATIN SMALL LETTER OPEN OE |
| | | → 0254 œ̇ latin small letter open o |
| AB63 | uo | LATIN SMALL LETTER UO |

Letters for Americanist orthographies

These letters are used in Sinological and Tibetanist systems of phonetic transcription.

| | | |
|------|-----|---|
| AB64 | ɑ̇ | LATIN SMALL LETTER INVERTED ALPHA |
| | | → 0252 ɑ̇ latin small letter turned alpha |
| AB65 | Ω̇ | GREEK LETTER SMALL CAPITAL OMEGA |
| | | • obsolete for mid back rounded vowel |
| | | → 0277 Ω̇ latin small letter closed omega |
| | | → 03C9 Ω̇ greek small letter omega |
| AB66 | dż | LATIN SMALL LETTER DZ DIGRAPH WITH RETROFLEX HOOK |
| | | • voiced retroflex affricate |
| | | → 0290 dż latin small letter z with retroflex hook |
| | | → 02A3 dż latin small letter dz digraph |
| AB67 | tṡ | LATIN SMALL LETTER TS DIGRAPH WITH RETROFLEX HOOK |
| | | • voiceless retroflex affricate |
| | | → 0282 tṡ latin small letter s with hook |
| | | → 02A6 tṡ latin small letter ts digraph |

Letters for Scots dialectology

These letters are used in phonetic transcription in Scots dictionaries.

| | | |
|------|----|--|
| AB68 | ɾ̇ | LATIN SMALL LETTER TURNED R WITH MIDDLE TILDE |
| | | • velarized dento-alveolar approximant |
| | | → 1D72 ɾ̇ latin small letter r with middle tilde |

































































- AB69 ^ʷ **MODIFIER LETTER SMALL TURNED W**
- voiceless bilabial realization
 - 1AC0 _ʷ combining latin small letter turned w below
 - ≈ <sup> 028D ^ʷ
- AB6A ^ˆ **MODIFIER LETTER LEFT TACK**
- fronted vocalic realization
 - 02D4 ^ˆ modifier letter up tack
 - 0318 _ˆ combining left tack below
- AB6B [˘] **MODIFIER LETTER RIGHT TACK**
- backed vocalic realization
 - 0319 _˘ combining right tack below

| | AB7 | AB8 | AB9 | ABA | ABB |
|---|-----------|-----------|-----------|-----------|-----------|
| 0 | D AB70 | F AB80 | G AB90 | Ɔ ABA0 | Ɔ ABB0 |
| 1 | R AB71 | Γ AB81 | Ꮝ AB91 | Ꮖ ABA1 | Ꮗ ABB1 |
| 2 | T AB72 | Ꮝ AB82 | Ꮘ AB92 | R ABA2 | P ABB2 |
| 3 | Ꮝ AB73 | W AB83 | Z AB93 | Ꮪ ABA3 | Ꮫ ABB3 |
| 4 | Ꮖ AB74 | Ꮗ AB84 | Ꮝ AB94 | W ABA4 | Ꮗ ABB4 |
| 5 | i AB75 | P AB85 | Ꮖ AB95 | Ꮖ ABA5 | Ꮘ ABB5 |
| 6 | Ꮖ AB76 | G AB86 | Ꮖ AB96 | Ꮪ ABA6 | K ABB6 |
| 7 | Ꮗ AB77 | M AB87 | Ꮪ AB97 | Ꮪ ABA7 | Ꮪ ABB7 |
| 8 | Ꮘ AB78 | Ꮝ AB88 | Ꮗ AB98 | Ꮪ ABA8 | Ꮪ ABB8 |
| 9 | Y AB79 | Ꮖ AB89 | Ꮗ AB99 | V ABA9 | G ABB9 |
| A | A AB7A | Ꮖ AB8A | Ꮪ AB9A | S ABAA | Ꮪ ABBA |
| B | J AB7B | H AB8B | Ꮖ AB9B | Ꮖ ABAB | Ꮪ ABBB |
| C | E AB7C | Ꮖ AB8C | Ꮖ AB9C | Ꮖ ABAC | Ꮪ ABBC |
| D | Ꮖ AB7D | Ꮖ AB8D | Ꮪ AB9D | Ꮪ ABAD | Ꮪ ABBD |
| E | P AB7E | Ꮖ AB8E | Ꮖ AB9E | L ABAE | Ꮪ ABBE |
| F | Ꮖ AB7F | Ꮖ AB8F | Ꮖ AB9F | C ABAF | Ꮪ ABBF |

The uppercase Cherokee syllables are encoded in the Cherokee block at 13A0-13FF. Lowercase ye, yi, yo, yu, yv, and mv are encoded in that same block.

Lowercase syllables

| | | | | | |
|------|---|---------------------------|------|---|---------------------------|
| AB70 | ᄀ | CHEROKEE SMALL LETTER A | ABA9 | ᄚ | CHEROKEE SMALL LETTER DO |
| AB71 | ᄁ | CHEROKEE SMALL LETTER E | ABAA | ᄛ | CHEROKEE SMALL LETTER DU |
| AB72 | ᄂ | CHEROKEE SMALL LETTER I | ABAB | ᄜ | CHEROKEE SMALL LETTER DV |
| AB73 | ᄃ | CHEROKEE SMALL LETTER O | ABAC | ᄝ | CHEROKEE SMALL LETTER DLA |
| AB74 | ᄄ | CHEROKEE SMALL LETTER U | ABAD | ᄞ | CHEROKEE SMALL LETTER TLA |
| AB75 | ᄅ | CHEROKEE SMALL LETTER V | ABAE | ᄟ | CHEROKEE SMALL LETTER TLE |
| AB76 | ᄆ | CHEROKEE SMALL LETTER GA | ABAF | ᄠ | CHEROKEE SMALL LETTER TLI |
| AB77 | ᄇ | CHEROKEE SMALL LETTER KA | ABB0 | ᄡ | CHEROKEE SMALL LETTER TLO |
| AB78 | ᄈ | CHEROKEE SMALL LETTER GE | ABB1 | ᄢ | CHEROKEE SMALL LETTER TLU |
| AB79 | ᄉ | CHEROKEE SMALL LETTER GI | ABB2 | ᄣ | CHEROKEE SMALL LETTER TLV |
| AB7A | ᄊ | CHEROKEE SMALL LETTER GO | ABB3 | ᄤ | CHEROKEE SMALL LETTER TSA |
| AB7B | ᄋ | CHEROKEE SMALL LETTER GU | ABB4 | ᄥ | CHEROKEE SMALL LETTER TSE |
| AB7C | ᄌ | CHEROKEE SMALL LETTER GV | ABB5 | ᄦ | CHEROKEE SMALL LETTER TSI |
| AB7D | ᄍ | CHEROKEE SMALL LETTER HA | ABB6 | ᄧ | CHEROKEE SMALL LETTER TSO |
| AB7E | ᄎ | CHEROKEE SMALL LETTER HE | ABB7 | ᄨ | CHEROKEE SMALL LETTER TSU |
| AB7F | ᄏ | CHEROKEE SMALL LETTER HI | ABB8 | ᄩ | CHEROKEE SMALL LETTER TSV |
| AB80 | ᄐ | CHEROKEE SMALL LETTER HO | ABB9 | ᄪ | CHEROKEE SMALL LETTER WA |
| AB81 | ᄑ | CHEROKEE SMALL LETTER HU | ABBA | ᄫ | CHEROKEE SMALL LETTER WE |
| AB82 | ᄒ | CHEROKEE SMALL LETTER HV | ABBB | ᄬ | CHEROKEE SMALL LETTER WI |
| AB83 | ᄓ | CHEROKEE SMALL LETTER LA | ABBC | ᄭ | CHEROKEE SMALL LETTER WO |
| AB84 | ᄔ | CHEROKEE SMALL LETTER LE | ABBD | ᄮ | CHEROKEE SMALL LETTER WU |
| AB85 | ᄕ | CHEROKEE SMALL LETTER LI | ABBE | ᄯ | CHEROKEE SMALL LETTER WV |
| AB86 | ᄌ | CHEROKEE SMALL LETTER LO | ABBF | ᄰ | CHEROKEE SMALL LETTER YA |
| AB87 | ᄍ | CHEROKEE SMALL LETTER LU | | | |
| AB88 | ᄎ | CHEROKEE SMALL LETTER LV | | | |
| AB89 | ᄏ | CHEROKEE SMALL LETTER MA | | | |
| AB8A | ᄐ | CHEROKEE SMALL LETTER ME | | | |
| AB8B | ᄑ | CHEROKEE SMALL LETTER MI | | | |
| AB8C | ᄒ | CHEROKEE SMALL LETTER MO | | | |
| AB8D | ᄓ | CHEROKEE SMALL LETTER MU | | | |
| AB8E | ᄔ | CHEROKEE SMALL LETTER NA | | | |
| AB8F | ᄕ | CHEROKEE SMALL LETTER HNA | | | |
| AB90 | ᄌ | CHEROKEE SMALL LETTER NAH | | | |
| AB91 | ᄍ | CHEROKEE SMALL LETTER NE | | | |
| AB92 | ᄎ | CHEROKEE SMALL LETTER NI | | | |
| AB93 | ᄏ | CHEROKEE SMALL LETTER NO | | | |
| AB94 | ᄐ | CHEROKEE SMALL LETTER NU | | | |
| AB95 | ᄑ | CHEROKEE SMALL LETTER NV | | | |
| AB96 | ᄒ | CHEROKEE SMALL LETTER QUA | | | |
| AB97 | ᄓ | CHEROKEE SMALL LETTER QUE | | | |
| AB98 | ᄔ | CHEROKEE SMALL LETTER QUI | | | |
| AB99 | ᄕ | CHEROKEE SMALL LETTER QUO | | | |
| AB9A | ᄌ | CHEROKEE SMALL LETTER QUU | | | |
| AB9B | ᄍ | CHEROKEE SMALL LETTER QUV | | | |
| AB9C | ᄎ | CHEROKEE SMALL LETTER SA | | | |
| AB9D | ᄏ | CHEROKEE SMALL LETTER S | | | |
| AB9E | ᄐ | CHEROKEE SMALL LETTER SE | | | |
| AB9F | ᄑ | CHEROKEE SMALL LETTER SI | | | |
| ABA0 | ᄒ | CHEROKEE SMALL LETTER SO | | | |
| ABA1 | ᄓ | CHEROKEE SMALL LETTER SU | | | |
| ABA2 | ᄔ | CHEROKEE SMALL LETTER SV | | | |
| ABA3 | ᄕ | CHEROKEE SMALL LETTER DA | | | |
| ABA4 | ᄌ | CHEROKEE SMALL LETTER TA | | | |
| ABA5 | ᄍ | CHEROKEE SMALL LETTER DE | | | |
| ABA6 | ᄎ | CHEROKEE SMALL LETTER TE | | | |
| ABA7 | ᄏ | CHEROKEE SMALL LETTER DI | | | |
| ABA8 | ᄐ | CHEROKEE SMALL LETTER TI | | | |

| | ABC | ABD | ABE | ABF |
|---|---|---|---|--|
| 0 |  ABC0 |  ABD0 |  ABE0 |  ABF0 |
| 1 |  ABC1 |  ABD1 |  ABE1 |  ABF1 |
| 2 |  ABC2 |  ABD2 |  ABE2 |  ABF2 |
| 3 |  ABC3 |  ABD3 |  ABE3 |  ABF3 |
| 4 |  ABC4 |  ABD4 |  ABE4 |  ABF4 |
| 5 |  ABC5 |  ABD5 |  ABE5 |  ABF5 |
| 6 |  ABC6 |  ABD6 |  ABE6 |  ABF6 |
| 7 |  ABC7 |  ABD7 |  ABE7 |  ABF7 |
| 8 |  ABC8 |  ABD8 |  ABE8 |  ABF8 |
| 9 |  ABC9 |  ABD9 |  ABE9 |  ABF9 |
| A |  ABCA |  ABDA |  ABEA |  |
| B |  ABCB |  ABDB |  ABEB |  |
| C |  ABCC |  ABDC |  ABEC |  |
| D |  ABCD |  ABDD |  ABED |  |
| E |  ABCE |  ABDE |  |  |
| F |  ABCF |  ABDF |  |  |

ABC0**Meetei Mayek****ABF9**

The name "Meetei Mayek" is used in official documentation in Manipur. Many linguists also use the name "Meitei Mayek", and other transliterations also occur.

Letters

| | | |
|------|---|-----------------------------------|
| ABC0 | 𑜀 | MEETEI MAYEK LETTER KOK = ka |
| ABC1 | 𑜁 | MEETEI MAYEK LETTER SAM = sa |
| ABC2 | 𑜂 | MEETEI MAYEK LETTER LAI = la |
| ABC3 | 𑜃 | MEETEI MAYEK LETTER MIT = ma |
| ABC4 | 𑜄 | MEETEI MAYEK LETTER PA |
| ABC5 | 𑜅 | MEETEI MAYEK LETTER NA |
| ABC6 | 𑜆 | MEETEI MAYEK LETTER CHIL = ca |
| ABC7 | 𑜇 | MEETEI MAYEK LETTER TIL = ta |
| ABC8 | 𑜈 | MEETEI MAYEK LETTER KHOU = kha |
| ABC9 | 𑜉 | MEETEI MAYEK LETTER NGOU = nga |
| ABCA | 𑜊 | MEETEI MAYEK LETTER THOU = tha |
| ABCB | 𑜋 | MEETEI MAYEK LETTER WAI = wa |
| ABCC | 𑜌 | MEETEI MAYEK LETTER YANG = ya |
| ABCD | 𑜍 | MEETEI MAYEK LETTER HUK = ha |
| ABCE | 𑜎 | MEETEI MAYEK LETTER UN = u |
| ABCF | 𑜏 | MEETEI MAYEK LETTER I |
| ABD0 | 𑜐 | MEETEI MAYEK LETTER PHAM = pha |
| ABD1 | 𑜑 | MEETEI MAYEK LETTER ATIYA = a |
| ABD2 | 𑜒 | MEETEI MAYEK LETTER GOK = ga |
| ABD3 | 𑜓 | MEETEI MAYEK LETTER JHAM = jha |
| ABD4 | 𑜔 | MEETEI MAYEK LETTER RAI = ra |
| ABD5 | 𑜕 | MEETEI MAYEK LETTER BA |
| ABD6 | 𑜖 | MEETEI MAYEK LETTER JIL = ja |
| ABD7 | 𑜗 | MEETEI MAYEK LETTER DIL = da |
| ABD8 | 𑜘 | MEETEI MAYEK LETTER GHOU = gha |
| ABD9 | 𑜙 | MEETEI MAYEK LETTER DHOU = dha |
| ABDA | 𑜚 | MEETEI MAYEK LETTER BHAM = bha |

Final consonants

| | | |
|------|---|---------------------------------------|
| ABDB | 𑜛 | MEETEI MAYEK LETTER KOK LONSUM = k |
| ABDC | 𑜜 | MEETEI MAYEK LETTER LAI LONSUM = l |
| ABDD | 𑜝 | MEETEI MAYEK LETTER MIT LONSUM = m |
| ABDE | 𑜞 | MEETEI MAYEK LETTER PA LONSUM = p |

| | | |
|------|---|---|
| ABDF | 𑜟 | MEETEI MAYEK LETTER NA LONSUM = n |
| ABE0 | 𑜠 | MEETEI MAYEK LETTER TIL LONSUM = t |
| ABE1 | 𑜡 | MEETEI MAYEK LETTER NGOU LONSUM = ng |
| ABE2 | 𑜢 | MEETEI MAYEK LETTER I LONSUM = i |

Dependent vowel signs

| | | |
|------|---|--|
| ABE3 | 𑜣 | MEETEI MAYEK VOWEL SIGN ONAP = o |
| ABE4 | 𑜤 | MEETEI MAYEK VOWEL SIGN INAP = i |
| ABE5 | 𑜥 | MEETEI MAYEK VOWEL SIGN ANAP = aa |
| ABE6 | 𑜦 | MEETEI MAYEK VOWEL SIGN YENAP = e |
| ABE7 | 𑜧 | MEETEI MAYEK VOWEL SIGN SOUNAP = ou |
| ABE8 | 𑜨 | MEETEI MAYEK VOWEL SIGN UNAP = u |
| ABE9 | 𑜩 | MEETEI MAYEK VOWEL SIGN CHEINAP = ei |
| ABEA | 𑜪 | MEETEI MAYEK VOWEL SIGN NUNG = anusvara |

Punctuation

| | | |
|------|---|--|
| ABEB | 𑜫 | MEETEI MAYEK CHEIKHEI = double danda |
| ABEC | 𑜬 | MEETEI MAYEK LUM IYEK = heavy tone |
| ABED | 𑜭 | MEETEI MAYEK APUN IYEK = killer → 103A 𑜮 myanmar sign asat |

Digits

| | | |
|------|---|-------------------------------------|
| ABF0 | 𑜯 | MEETEI MAYEK DIGIT ZERO = phun |
| ABF1 | 𑜰 | MEETEI MAYEK DIGIT ONE = ama |
| ABF2 | 𑜱 | MEETEI MAYEK DIGIT TWO = ani |
| ABF3 | 𑜲 | MEETEI MAYEK DIGIT THREE = ahum |
| ABF4 | 𑜳 | MEETEI MAYEK DIGIT FOUR = mari |
| ABF5 | 𑜴 | MEETEI MAYEK DIGIT FIVE = manga |
| ABF6 | 𑜵 | MEETEI MAYEK DIGIT SIX = taruk |
| ABF7 | 𑜶 | MEETEI MAYEK DIGIT SEVEN = taret |
| ABF8 | 𑜷 | MEETEI MAYEK DIGIT EIGHT = nipal |
| ABF9 | 𑜸 | MEETEI MAYEK DIGIT NINE = mapal |

| | AC0 | AC1 | AC2 | AC3 | AC4 | AC5 | AC6 | AC7 | AC8 | AC9 | ACA | ACB | ACC | ACD | ACE | ACF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|
| 0 | 가 AC00 | 감 AC10 | 갠 AC20 | 갬 AC30 | 갈 AC40 | 각 AC50 | 갯 AC60 | 거 AC70 | 검 AC80 | 겐 AC90 | 갬 ACA0 | 결 ACB0 | 격 ACC0 | 겻 ACD0 | 고 ACE0 | 곰 ACF0 |
| 1 | 각 AC01 | 갑 AC11 | 갬 AC21 | 갯 AC31 | 갬 AC41 | 갈 AC51 | 갬 AC61 | 격 AC71 | 겻 AC81 | 갬 AC91 | 갬 ACA1 | 겻 ACB1 | 결 ACC1 | 갬 ACD1 | 곡 ACE1 | 곱 ACF1 |
| 2 | 갬 AC02 | 갬 AC12 | 갬 AC22 | 갬 AC32 | 갬 AC42 | 갬 AC52 | 갬 AC62 | 겻 AC72 | 갬 AC82 | 갬 AC92 | 갬 ACA2 | 갬 ACB2 | 갬 ACC2 | 갬 ACD2 | 곡 ACE2 | 갬 ACF2 |
| 3 | 갬 AC03 | 갬 AC13 | 갬 AC23 | 갬 AC33 | 갬 AC43 | 갬 AC53 | 갬 AC63 | 갬 AC73 | 갬 AC83 | 갬 AC93 | 갬 ACA3 | 갬 ACB3 | 갬 ACC3 | 갬 ACD3 | 곡 ACE3 | 갬 ACF3 |
| 4 | 간 AC04 | 갬 AC14 | 갬 AC24 | 갬 AC34 | 갬 AC44 | 갬 AC54 | 갬 AC64 | 갬 AC74 | 갬 AC84 | 갬 AC94 | 갬 ACA4 | 갬 ACB4 | 갬 ACC4 | 갬 ACD4 | 곡 ACE4 | 갬 ACF4 |
| 5 | 갬 AC05 | 갬 AC15 | 갬 AC25 | 갬 AC35 | 갬 AC45 | 갬 AC55 | 갬 AC65 | 갬 AC75 | 갬 AC85 | 갬 AC95 | 갬 ACA5 | 갬 ACB5 | 갬 ACC5 | 갬 ACD5 | 곡 ACE5 | 갬 ACF5 |
| 6 | 갬 AC06 | 갬 AC16 | 갬 AC26 | 갬 AC36 | 갬 AC46 | 갬 AC56 | 갬 AC66 | 갬 AC76 | 갬 AC86 | 갬 AC96 | 갬 ACA6 | 갬 ACB6 | 갬 ACC6 | 갬 ACD6 | 곡 ACE6 | 갬 ACF6 |
| 7 | 간 AC07 | 갬 AC17 | 갬 AC27 | 갬 AC37 | 갬 AC47 | 갬 AC57 | 갬 AC67 | 갬 AC77 | 갬 AC87 | 갬 AC97 | 갬 ACA7 | 갬 ACB7 | 갬 ACC7 | 갬 ACD7 | 곡 ACE7 | 갬 ACF7 |
| 8 | 갈 AC08 | 각 AC18 | 갬 AC28 | 갬 AC38 | 갬 AC48 | 갬 AC58 | 갬 AC68 | 갬 AC78 | 갬 AC88 | 갬 AC98 | 갬 ACA8 | 갬 ACB8 | 갬 ACC8 | 갬 ACD8 | 곡 ACE8 | 갬 ACF8 |
| 9 | 갬 AC09 | 갬 AC19 | 갬 AC29 | 갬 AC39 | 갬 AC49 | 갬 AC59 | 갬 AC69 | 갬 AC79 | 갬 AC89 | 갬 AC99 | 갬 ACA9 | 갬 ACB9 | 갬 ACC9 | 갬 ACD9 | 곡 ACE9 | 갬 ACF9 |
| A | 갬 AC0A | 갬 AC1A | 갬 AC2A | 갬 AC3A | 갬 AC4A | 갬 AC5A | 갬 AC6A | 갬 AC7A | 갬 AC8A | 갬 AC9A | 갬 ACA A | 갬 ACB A | 갬 ACC A | 갬 ACD A | 곡 ACE A | 갬 ACF A |
| B | 갬 AC0B | 갬 AC1B | 갬 AC2B | 갬 AC3B | 갬 AC4B | 갬 AC5B | 갬 AC6B | 갬 AC7B | 갬 AC8B | 갬 AC9B | 갬 ACA B | 갬 ACB B | 갬 ACC B | 갬 ACD B | 곡 ACE B | 갬 ACF B |
| C | 갬 AC0C | 갬 AC1C | 갬 AC2C | 갬 AC3C | 갬 AC4C | 갬 AC5C | 갬 AC6C | 갬 AC7C | 갬 AC8C | 갬 AC9C | 갬 ACA C | 갬 ACB C | 갬 ACC C | 갬 ACD C | 곡 ACE C | 갬 ACF C |
| D | 갬 AC0D | 갬 AC1D | 갬 AC2D | 갬 AC3D | 갬 AC4D | 갬 AC5D | 갬 AC6D | 갬 AC7D | 갬 AC8D | 갬 AC9D | 갬 ACA D | 갬 ACB D | 갬 ACC D | 갬 ACD D | 곡 ACE D | 갬 ACF D |
| E | 갬 AC0E | 갬 AC1E | 갬 AC2E | 갬 AC3E | 갬 AC4E | 갬 AC5E | 갬 AC6E | 갬 AC7E | 갬 AC8E | 갬 AC9E | 갬 ACA E | 갬 ACB E | 갬 ACC E | 갬 ACD E | 곡 ACE E | 갬 ACF E |
| F | 갬 AC0F | 갬 AC1F | 갬 AC2F | 갬 AC3F | 갬 AC4F | 갬 AC5F | 갬 AC6F | 갬 AC7F | 갬 AC8F | 갬 AC9F | 갬 ACA F | 갬 ACB F | 갬 ACC F | 갬 ACD F | 곡 ACE F | 갬 ACF F |

| | AD0 | AD1 | AD2 | AD3 | AD4 | AD5 | AD6 | AD7 | AD8 | AD9 | ADA | ADB | ADC | ADD | ADE | ADF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|
| 0 | 관 AD00 | 괏 AD10 | 괘 AD20 | 괙 AD30 | 괚 AD40 | 교 AD50 | 곰 AD60 | 군 AD70 | 굶 AD80 | 귓 AD90 | 긱 ADA0 | 긴 ADB0 | 귀 ADC0 | 괸 ADD0 | 균 ADE0 | 굿 ADF0 |
| 1 | 괓 AD01 | 괘 AD11 | 괙 AD21 | 괚 AD31 | 괛 AD41 | 곡 AD51 | 곶 AD61 | 군 AD71 | 궁 AD81 | 귓 AD91 | 긱 ADA1 | 긴 ADB1 | 귀 ADC1 | 괸 ADD1 | 균 ADE1 | 굿 ADF1 |
| 2 | 괜 AD02 | 괙 AD12 | 괚 AD22 | 괛 AD32 | 괜 AD42 | 꾸 AD52 | 곶 AD62 | 군 AD72 | 굶 AD82 | 귓 AD92 | 긱 ADA2 | 긴 ADB2 | 귀 ADC2 | 괸 ADD2 | 균 ADE2 | 굿 ADF2 |
| 3 | 관 AD03 | 괓 AD13 | 괘 AD23 | 괙 AD33 | 괚 AD43 | 곶 AD53 | 곶 AD63 | 군 AD73 | 굶 AD83 | 귓 AD93 | 긱 ADA3 | 긴 ADB3 | 귀 ADC3 | 괸 ADD3 | 균 ADE3 | 굿 ADF3 |
| 4 | 괝 AD04 | 괚 AD14 | 괛 AD24 | 괜 AD34 | 괝 AD44 | 곶 AD54 | 곶 AD64 | 군 AD74 | 굶 AD84 | 귓 AD94 | 긱 ADA4 | 긴 ADB4 | 귀 ADC4 | 괸 ADD4 | 균 ADE4 | 굿 ADF4 |
| 5 | 괞 AD05 | 괛 AD15 | 괜 AD25 | 괝 AD35 | 괞 AD45 | 곶 AD55 | 곶 AD65 | 군 AD75 | 굶 AD85 | 귓 AD95 | 긱 ADA5 | 긴 ADB5 | 귀 ADC5 | 괸 ADD5 | 균 ADE5 | 굿 ADF5 |
| 6 | 괟 AD06 | 괜 AD16 | 괝 AD26 | 괞 AD36 | 괟 AD46 | 곶 AD56 | 곶 AD66 | 군 AD76 | 굶 AD86 | 귓 AD96 | 긱 ADA6 | 긴 ADB6 | 귀 ADC6 | 괸 ADD6 | 균 ADE6 | 굿 ADF6 |
| 7 | 괠 AD07 | 괞 AD17 | 괟 AD27 | 괠 AD37 | 괡 AD47 | 곶 AD57 | 곶 AD67 | 군 AD77 | 굶 AD87 | 귓 AD97 | 긱 ADA7 | 긴 ADB7 | 귀 ADC7 | 괸 ADD7 | 균 ADE7 | 굿 ADF7 |
| 8 | 괢 AD08 | 괡 AD18 | 괣 AD28 | 괤 AD38 | 괥 AD48 | 곶 AD58 | 곶 AD68 | 군 AD78 | 굶 AD88 | 귓 AD98 | 긱 ADA8 | 긴 ADB8 | 귀 ADC8 | 괸 ADD8 | 균 ADE8 | 굿 ADF8 |
| 9 | 괦 AD09 | 괣 AD19 | 괤 AD29 | 괥 AD39 | 괦 AD49 | 곶 AD59 | 곶 AD69 | 군 AD79 | 굶 AD89 | 귓 AD99 | 긱 ADA9 | 긴 ADB9 | 귀 ADC9 | 괸 ADD9 | 균 ADE9 | 굿 ADF9 |
| A | 괧 AD0A | 괣 AD1A | 괤 AD2A | 괥 AD3A | 괦 AD4A | 곶 AD5A | 곶 AD6A | 군 AD7A | 굶 AD8A | 귓 AD9A | 긱 ADA A | 긴 ADB A | 귀 ADC A | 괸 ADD A | 균 ADE A | 굿 ADF A |
| B | 괨 AD0B | 괣 AD1B | 괤 AD2B | 괥 AD3B | 괦 AD4B | 곶 AD5B | 곶 AD6B | 군 AD7B | 굶 AD8B | 귓 AD9B | 긱 ADA B | 긴 ADB B | 귀 ADC B | 괸 ADD B | 균 ADE B | 굿 ADF B |
| C | 괩 AD0C | 괣 AD1C | 괤 AD2C | 괥 AD3C | 괦 AD4C | 곶 AD5C | 곶 AD6C | 군 AD7C | 굶 AD8C | 귓 AD9C | 긱 ADA C | 긴 ADB C | 귀 ADC C | 괸 ADD C | 균 ADE C | 굿 ADF C |
| D | 괪 AD0D | 괣 AD1D | 괤 AD2D | 괥 AD3D | 괦 AD4D | 곶 AD5D | 곶 AD6D | 군 AD7D | 굶 AD8D | 귓 AD9D | 긱 ADA D | 긴 ADB D | 귀 ADC D | 괸 ADD D | 균 ADE D | 굿 ADF D |
| E | 괫 AD0E | 괣 AD1E | 괤 AD2E | 괥 AD3E | 괦 AD4E | 곶 AD5E | 곶 AD6E | 군 AD7E | 굶 AD8E | 귓 AD9E | 긱 ADA E | 긴 ADB E | 귀 ADC E | 괸 ADD E | 균 ADE E | 굿 ADF E |
| F | 괬 AD0F | 괣 AD1F | 괤 AD2F | 괥 AD3F | 괦 AD4F | 곶 AD5F | 곶 AD6F | 군 AD7F | 굶 AD8F | 귓 AD9F | 긱 ADA F | 긴 ADB F | 귀 ADC F | 괸 ADD F | 균 ADE F | 굿 ADF F |

| | AE0 | AE1 | AE2 | AE3 | AE4 | AE5 | AE6 | AE7 | AE8 | AE9 | AEA | AEB | AEC | AED | AEE | AEF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 글 AE00 | 극 AE10 | 귀 AE20 | 기 AE30 | 김 AE40 | 칸 AE50 | 갓 AE60 | 겔 AE70 | 객 AE80 | 갇 AE90 | 개 AEA0 | 괘 AEB0 | 견 AEC0 | 겻 AED0 | 겘 AEE0 | 겙 AEF0 |
| 1 | 글 AE01 | 글 AE11 | 귀 AE21 | 긱 AE31 | 깁 AE41 | 갇 AE51 | 깡 AE61 | 괘 AE71 | 괘 AE81 | 괘 AE91 | 괘 AEA1 | 괘 AEB1 | 겻 AEC1 | 겻 AED1 | 겘 AEE1 | 겘 AEF1 |
| 2 | 글 AE02 | 글 AE12 | 귀 AE22 | 긱 AE32 | 깁 AE42 | 갇 AE52 | 갇 AE62 | 괘 AE72 | 괘 AE82 | 괘 AE92 | 괘 AEA2 | 괘 AEB2 | 겻 AEC2 | 겻 AED2 | 겘 AEE2 | 겘 AEF2 |
| 3 | 글 AE03 | 글 AE13 | 귀 AE23 | 긱 AE33 | 깁 AE43 | 갇 AE53 | 갇 AE63 | 괘 AE73 | 괘 AE83 | 괘 AE93 | 괘 AEA3 | 괘 AEB3 | 겻 AEC3 | 겻 AED3 | 겘 AEE3 | 겘 AEF3 |
| 4 | 글 AE04 | 기 AE14 | 김 AE24 | 긴 AE34 | 깃 AE44 | 갈 AE54 | 갈 AE64 | 겔 AE74 | 갇 AE84 | 갇 AE94 | 개 AEA4 | 괘 AEB4 | 겻 AEC4 | 겻 AED4 | 겘 AEE4 | 겘 AEF4 |
| 5 | 글 AE05 | 긱 AE15 | 깁 AE25 | 긱 AE35 | 깁 AE45 | 갇 AE55 | 갇 AE65 | 괘 AE75 | 갇 AE85 | 갇 AE95 | 개 AEA5 | 괘 AEB5 | 겻 AEC5 | 겻 AED5 | 겘 AEE5 | 겘 AEF5 |
| 6 | 글 AE06 | 긱 AE16 | 깁 AE26 | 긱 AE36 | 깁 AE46 | 갇 AE56 | 갇 AE66 | 괘 AE76 | 갇 AE86 | 갇 AE96 | 개 AEA6 | 괘 AEB6 | 겻 AEC6 | 겻 AED6 | 겘 AEE6 | 겘 AEF6 |
| 7 | 글 AE07 | 긱 AE17 | 긱 AE27 | 긴 AE37 | 깃 AE47 | 갈 AE57 | 갇 AE67 | 괘 AE77 | 갇 AE87 | 갇 AE97 | 개 AEA7 | 괘 AEB7 | 겻 AEC7 | 겻 AED7 | 겘 AEE7 | 겘 AEF7 |
| 8 | 금 AE08 | 귄 AE18 | 귄 AE28 | 길 AE38 | 긱 AE48 | 갇 AE58 | 개 AE68 | 괘 AE78 | 갇 AE88 | 갇 AE98 | 개 AEA8 | 괘 AEB8 | 겻 AEC8 | 겻 AED8 | 겘 AEE8 | 겘 AEF8 |
| 9 | 금 AE09 | 귄 AE19 | 귄 AE29 | 길 AE39 | 긱 AE49 | 갇 AE59 | 개 AE69 | 괘 AE79 | 갇 AE89 | 갇 AE99 | 개 AEA9 | 괘 AEB9 | 겻 AEC9 | 겻 AED9 | 겘 AEE9 | 겘 AEF9 |
| A | 금 AE0A | 귄 AE1A | 귄 AE2A | 길 AE3A | 긱 AE4A | 갇 AE5A | 개 AE6A | 괘 AE7A | 갇 AE8A | 갇 AE9A | 개 AEA0 | 괘 AEB0 | 겻 AEC0 | 겻 AED0 | 겘 AEE0 | 겘 AEF0 |
| B | 금 AE0B | 귄 AE1B | 귄 AE2B | 길 AE3B | 긱 AE4B | 갇 AE5B | 개 AE6B | 괘 AE7B | 갇 AE8B | 갇 AE9B | 개 AEA0 | 괘 AEB0 | 겻 AEC0 | 겻 AED0 | 겘 AEE0 | 겘 AEF0 |
| C | 금 AE0C | 귄 AE1C | 귄 AE2C | 길 AE3C | 긱 AE4C | 갇 AE5C | 개 AE6C | 괘 AE7C | 갇 AE8C | 갇 AE9C | 개 AEA0 | 괘 AEB0 | 겻 AEC0 | 겻 AED0 | 겘 AEE0 | 겘 AEF0 |
| D | 금 AE0D | 귄 AE1D | 귄 AE2D | 길 AE3D | 긱 AE4D | 갇 AE5D | 개 AE6D | 괘 AE7D | 갇 AE8D | 갇 AE9D | 개 AEA0 | 괘 AEB0 | 겻 AEC0 | 겻 AED0 | 겘 AEE0 | 겘 AEF0 |
| E | 금 AE0E | 귄 AE1E | 귄 AE2E | 길 AE3E | 긱 AE4E | 갇 AE5E | 개 AE6E | 괘 AE7E | 갇 AE8E | 갇 AE9E | 개 AEA0 | 괘 AEB0 | 겻 AEC0 | 겻 AED0 | 겘 AEE0 | 겘 AEF0 |
| F | 금 AE0F | 귄 AE1F | 귄 AE2F | 길 AE3F | 긱 AE4F | 갇 AE5F | 개 AE6F | 괘 AE7F | 갇 AE8F | 갇 AE9F | 개 AEA0 | 괘 AEB0 | 겻 AEC0 | 겻 AED0 | 겘 AEE0 | 겘 AEF0 |

| | AF0 | AF1 | AF2 | AF3 | AF4 | AF5 | AF6 | AF7 | AF8 | AF9 | AFA | AFB | AFC | AFD | AFE | AFF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 꺄 AF00 | 계 AF10 | 겜 AF20 | 곤 AF30 | 꼳 AF40 | 팠 AF50 | 팍 AF60 | 패 AF70 | 피 AF80 | 핍 AF90 | 곤 AFA0 | 꼳 AFB0 | 꿀 AFC0 | 꼭 AFD0 | 꺄 AFE0 | 꺄 AFF0 |
| 1 | 꺄 AF01 | 계 AF11 | 겜 AF21 | 곤 AF31 | 꼳 AF41 | 팠 AF51 | 팍 AF61 | 패 AF71 | 피 AF81 | 핍 AF91 | 곤 AFA1 | 꼳 AFB1 | 꿀 AFC1 | 꼭 AFD1 | 꺄 AFE1 | 꺄 AFF1 |
| 2 | 꺄 AF02 | 계 AF12 | 겜 AF22 | 곤 AF32 | 꼳 AF42 | 팠 AF52 | 팍 AF62 | 패 AF72 | 피 AF82 | 핍 AF92 | 곤 AFA2 | 꼳 AFB2 | 꿀 AFC2 | 꼭 AFD2 | 꺄 AFE2 | 꺄 AFF2 |
| 3 | 꺄 AF03 | 계 AF13 | 겜 AF23 | 곤 AF33 | 꼳 AF43 | 팠 AF53 | 팍 AF63 | 패 AF73 | 피 AF83 | 핍 AF93 | 곤 AFA3 | 꼳 AFB3 | 꿀 AFC3 | 꼭 AFD3 | 꺄 AFE3 | 꺄 AFF3 |
| 4 | 꺄 AF04 | 계 AF14 | 겜 AF24 | 곤 AF34 | 꼳 AF44 | 팠 AF54 | 팍 AF64 | 패 AF74 | 피 AF84 | 핍 AF94 | 곤 AFA4 | 꼳 AFB4 | 꿀 AFC4 | 꼭 AFD4 | 꺄 AFE4 | 꺄 AFF4 |
| 5 | 꺄 AF05 | 계 AF15 | 겜 AF25 | 곤 AF35 | 꼳 AF45 | 팠 AF55 | 팍 AF65 | 패 AF75 | 피 AF85 | 핍 AF95 | 곤 AFA5 | 꼳 AFB5 | 꿀 AFC5 | 꼭 AFD5 | 꺄 AFE5 | 꺄 AFF5 |
| 6 | 꺄 AF06 | 계 AF16 | 겜 AF26 | 곤 AF36 | 꼳 AF46 | 팠 AF56 | 팍 AF66 | 패 AF76 | 피 AF86 | 핍 AF96 | 곤 AFA6 | 꼳 AFB6 | 꿀 AFC6 | 꼭 AFD6 | 꺄 AFE6 | 꺄 AFF6 |
| 7 | 꺄 AF07 | 계 AF17 | 겜 AF27 | 곤 AF37 | 꼳 AF47 | 팠 AF57 | 팍 AF67 | 패 AF77 | 피 AF87 | 핍 AF97 | 곤 AFA7 | 꼳 AFB7 | 꿀 AFC7 | 꼭 AFD7 | 꺄 AFE7 | 꺄 AFF7 |
| 8 | 꺄 AF08 | 계 AF18 | 겜 AF28 | 곤 AF38 | 꼳 AF48 | 팠 AF58 | 팍 AF68 | 패 AF78 | 피 AF88 | 핍 AF98 | 곤 AFA8 | 꼳 AFB8 | 꿀 AFC8 | 꼭 AFD8 | 꺄 AFE8 | 꺄 AFF8 |
| 9 | 꺄 AF09 | 계 AF19 | 겜 AF29 | 곤 AF39 | 꼳 AF49 | 팠 AF59 | 팍 AF69 | 패 AF79 | 피 AF89 | 핍 AF99 | 곤 AFA9 | 꼳 AFB9 | 꿀 AFC9 | 꼭 AFD9 | 꺄 AFE9 | 꺄 AFF9 |
| A | 꺄 AF0A | 계 AF1A | 겜 AF2A | 곤 AF3A | 꼳 AF4A | 팠 AF5A | 팍 AF6A | 패 AF7A | 피 AF8A | 핍 AF9A | 곤 AFAA | 꼳 AFBA | 꿀 AFCA | 꼭 AFDA | 꺄 AFEA | 꺄 AFFA |
| B | 꺄 AF0B | 계 AF1B | 겜 AF2B | 곤 AF3B | 꼳 AF4B | 팠 AF5B | 팍 AF6B | 패 AF7B | 피 AF8B | 핍 AF9B | 곤 AFAB | 꼳 AFBB | 꿀 AFCB | 꼭 AFDB | 꺄 AFEB | 꺄 AFFB |
| C | 꺄 AF0C | 계 AF1C | 겜 AF2C | 곤 AF3C | 꼳 AF4C | 팠 AF5C | 팍 AF6C | 패 AF7C | 피 AF8C | 핍 AF9C | 곤 AFAC | 꼳 AFBC | 꿀 AFCC | 꼭 AFDC | 꺄 AFEC | 꺄 AFFC |
| D | 꺄 AF0D | 계 AF1D | 겜 AF2D | 곤 AF3D | 꼳 AF4D | 팠 AF5D | 팍 AF6D | 패 AF7D | 피 AF8D | 핍 AF9D | 곤 AFAD | 꼳 AFBD | 꿀 AFCD | 꼭 AFDD | 꺄 AFED | 꺄 AFFD |
| E | 꺄 AF0E | 계 AF1E | 겜 AF2E | 곤 AF3E | 꼳 AF4E | 팠 AF5E | 팍 AF6E | 패 AF7E | 피 AF8E | 핍 AF9E | 곤 AFAE | 꼳 AFBE | 꿀 AFCE | 꼭 AFDE | 꺄 AFEE | 꺄 AFFE |
| F | 꺄 AF0F | 계 AF1F | 겜 AF2F | 곤 AF3F | 꼳 AF4F | 팠 AF5F | 팍 AF6F | 패 AF7F | 피 AF8F | 핍 AF9F | 곤 AFAF | 꼳 AFBF | 꿀 AFCF | 꼭 AFDF | 꺄 AFEF | 꺄 AFFF |

| | B00 | B01 | B02 | B03 | B04 | B05 | B06 | B07 | B08 | B09 | B0A | B0B | B0C | B0D | B0E | B0F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 뽁 B000 | 뽁 B010 | 뽁 B020 | 뽁 B030 | 뽁 B040 | 뽁 B050 | 뽁 B060 | 뽁 B070 | 뽁 B080 | 뽁 B090 | 뽁 B0A0 | 뽁 B0B0 | 뽁 B0C0 | 뽁 B0D0 | 뽁 B0E0 | 뽁 B0F0 |
| 1 | 뽁 B001 | 뽁 B011 | 뽁 B021 | 뽁 B031 | 뽁 B041 | 뽁 B051 | 뽁 B061 | 뽁 B071 | 뽁 B081 | 뽁 B091 | 뽁 B0A1 | 뽁 B0B1 | 뽁 B0C1 | 뽁 B0D1 | 뽁 B0E1 | 뽁 B0F1 |
| 2 | 뽁 B002 | 뽁 B012 | 뽁 B022 | 뽁 B032 | 뽁 B042 | 뽁 B052 | 뽁 B062 | 뽁 B072 | 뽁 B082 | 뽁 B092 | 뽁 B0A2 | 뽁 B0B2 | 뽁 B0C2 | 뽁 B0D2 | 뽁 B0E2 | 뽁 B0F2 |
| 3 | 뽁 B003 | 뽁 B013 | 뽁 B023 | 뽁 B033 | 뽁 B043 | 뽁 B053 | 뽁 B063 | 뽁 B073 | 뽁 B083 | 뽁 B093 | 뽁 B0A3 | 뽁 B0B3 | 뽁 B0C3 | 뽁 B0D3 | 뽁 B0E3 | 뽁 B0F3 |
| 4 | 뽁 B004 | 뽁 B014 | 뽁 B024 | 뽁 B034 | 뽁 B044 | 뽁 B054 | 뽁 B064 | 뽁 B074 | 뽁 B084 | 뽁 B094 | 뽁 B0A4 | 뽁 B0B4 | 뽁 B0C4 | 뽁 B0D4 | 뽁 B0E4 | 뽁 B0F4 |
| 5 | 뽁 B005 | 뽁 B015 | 뽁 B025 | 뽁 B035 | 뽁 B045 | 뽁 B055 | 뽁 B065 | 뽁 B075 | 뽁 B085 | 뽁 B095 | 뽁 B0A5 | 뽁 B0B5 | 뽁 B0C5 | 뽁 B0D5 | 뽁 B0E5 | 뽁 B0F5 |
| 6 | 뽁 B006 | 뽁 B016 | 뽁 B026 | 뽁 B036 | 뽁 B046 | 뽁 B056 | 뽁 B066 | 뽁 B076 | 뽁 B086 | 뽁 B096 | 뽁 B0A6 | 뽁 B0B6 | 뽁 B0C6 | 뽁 B0D6 | 뽁 B0E6 | 뽁 B0F6 |
| 7 | 뽁 B007 | 뽁 B017 | 뽁 B027 | 뽁 B037 | 뽁 B047 | 뽁 B057 | 뽁 B067 | 뽁 B077 | 뽁 B087 | 뽁 B097 | 뽁 B0A7 | 뽁 B0B7 | 뽁 B0C7 | 뽁 B0D7 | 뽁 B0E7 | 뽁 B0F7 |
| 8 | 뽁 B008 | 뽁 B018 | 뽁 B028 | 뽁 B038 | 뽁 B048 | 뽁 B058 | 뽁 B068 | 뽁 B078 | 뽁 B088 | 뽁 B098 | 뽁 B0A8 | 뽁 B0B8 | 뽁 B0C8 | 뽁 B0D8 | 뽁 B0E8 | 뽁 B0F8 |
| 9 | 뽁 B009 | 뽁 B019 | 뽁 B029 | 뽁 B039 | 뽁 B049 | 뽁 B059 | 뽁 B069 | 뽁 B079 | 뽁 B089 | 뽁 B099 | 뽁 B0A9 | 뽁 B0B9 | 뽁 B0C9 | 뽁 B0D9 | 뽁 B0E9 | 뽁 B0F9 |
| A | 뽁 B00A | 뽁 B01A | 뽁 B02A | 뽁 B03A | 뽁 B04A | 뽁 B05A | 뽁 B06A | 뽁 B07A | 뽁 B08A | 뽁 B09A | 뽁 B0AA | 뽁 B0BA | 뽁 B0CA | 뽁 B0DA | 뽁 B0EA | 뽁 B0FA |
| B | 뽁 B00B | 뽁 B01B | 뽁 B02B | 뽁 B03B | 뽁 B04B | 뽁 B05B | 뽁 B06B | 뽁 B07B | 뽁 B08B | 뽁 B09B | 뽁 B0AB | 뽁 B0BB | 뽁 B0CB | 뽁 B0DB | 뽁 B0EB | 뽁 B0FB |
| C | 뽁 B00C | 뽁 B01C | 뽁 B02C | 뽁 B03C | 뽁 B04C | 뽁 B05C | 뽁 B06C | 뽁 B07C | 뽁 B08C | 뽁 B09C | 뽁 B0AC | 뽁 B0BC | 뽁 B0CC | 뽁 B0DC | 뽁 B0EC | 뽁 B0FC |
| D | 뽁 B00D | 뽁 B01D | 뽁 B02D | 뽁 B03D | 뽁 B04D | 뽁 B05D | 뽁 B06D | 뽁 B07D | 뽁 B08D | 뽁 B09D | 뽁 B0AD | 뽁 B0BD | 뽁 B0CD | 뽁 B0DD | 뽁 B0ED | 뽁 B0FD |
| E | 뽁 B00E | 뽁 B01E | 뽁 B02E | 뽁 B03E | 뽁 B04E | 뽁 B05E | 뽁 B06E | 뽁 B07E | 뽁 B08E | 뽁 B09E | 뽁 B0AE | 뽁 B0BE | 뽁 B0CE | 뽁 B0DE | 뽁 B0EE | 뽁 B0FE |
| F | 뽁 B00F | 뽁 B01F | 뽁 B02F | 뽁 B03F | 뽁 B04F | 뽁 B05F | 뽁 B06F | 뽁 B07F | 뽁 B08F | 뽁 B09F | 뽁 B0AF | 뽁 B0BF | 뽁 B0CF | 뽁 B0DF | 뽁 B0EF | 뽁 B0FF |

| | B10 | B11 | B12 | B13 | B14 | B15 | B16 | B17 | B18 | B19 | B1A | B1B | B1C | B1D | B1E | B1F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 넷 B100 | 널 B110 | 넉 B120 | 넣 B130 | 녀 B140 | 넴 B150 | 넴 B160 | 넣 B170 | 놀 B180 | 녹 B190 | 낱 B1A0 | 내 B1B0 | 냄 B1C0 | 닌 B1D0 | 넣 B1E0 | 놀 B1F0 |
| 1 | 냉 B101 | 넣 B111 | 넣 B121 | 넣 B131 | 넣 B141 | 넣 B151 | 넣 B161 | 넣 B171 | 넣 B181 | 넣 B191 | 낱 B1A1 | 넣 B1B1 | 넣 B1C1 | 넣 B1D1 | 넣 B1E1 | 넣 B1F1 |
| 2 | 넣 B102 | 넣 B112 | 넣 B122 | 넣 B132 | 넣 B142 | 넣 B152 | 넣 B162 | 넣 B172 | 넣 B182 | 넣 B192 | 낱 B1A2 | 넣 B1B2 | 넣 B1C2 | 넣 B1D2 | 넣 B1E2 | 넣 B1F2 |
| 3 | 넣 B103 | 넣 B113 | 넣 B123 | 넣 B133 | 넣 B143 | 넣 B153 | 넣 B163 | 넣 B173 | 넣 B183 | 넣 B193 | 낱 B1A3 | 넣 B1B3 | 넣 B1C3 | 넣 B1D3 | 넣 B1E3 | 넣 B1F3 |
| 4 | 넣 B104 | 넣 B114 | 넣 B124 | 넣 B134 | 넣 B144 | 넣 B154 | 넣 B164 | 넣 B174 | 넣 B184 | 넣 B194 | 낱 B1A4 | 넣 B1B4 | 넣 B1C4 | 넣 B1D4 | 넣 B1E4 | 넣 B1F4 |
| 5 | 넣 B105 | 넣 B115 | 넣 B125 | 넣 B135 | 넣 B145 | 넣 B155 | 넣 B165 | 넣 B175 | 넣 B185 | 넣 B195 | 낱 B1A5 | 넣 B1B5 | 넣 B1C5 | 넣 B1D5 | 넣 B1E5 | 넣 B1F5 |
| 6 | 넣 B106 | 넣 B116 | 넣 B126 | 넣 B136 | 넣 B146 | 넣 B156 | 넣 B166 | 넣 B176 | 넣 B186 | 넣 B196 | 낱 B1A6 | 넣 B1B6 | 넣 B1C6 | 넣 B1D6 | 넣 B1E6 | 넣 B1F6 |
| 7 | 넣 B107 | 넣 B117 | 넣 B127 | 넣 B137 | 넣 B147 | 넣 B157 | 넣 B167 | 넣 B177 | 넣 B187 | 넣 B197 | 낱 B1A7 | 넣 B1B7 | 넣 B1C7 | 넣 B1D7 | 넣 B1E7 | 넣 B1F7 |
| 8 | 넣 B108 | 넣 B118 | 넣 B128 | 넣 B138 | 넣 B148 | 넣 B158 | 넣 B168 | 넣 B178 | 넣 B188 | 넣 B198 | 낱 B1A8 | 넣 B1B8 | 넣 B1C8 | 넣 B1D8 | 넣 B1E8 | 넣 B1F8 |
| 9 | 넣 B109 | 넣 B119 | 넣 B129 | 넣 B139 | 넣 B149 | 넣 B159 | 넣 B169 | 넣 B179 | 넣 B189 | 넣 B199 | 낱 B1A9 | 넣 B1B9 | 넣 B1C9 | 넣 B1D9 | 넣 B1E9 | 넣 B1F9 |
| A | 넣 B10A | 넣 B11A | 넣 B12A | 넣 B13A | 넣 B14A | 넣 B15A | 넣 B16A | 넣 B17A | 넣 B18A | 넣 B19A | 넣 B1AA | 넣 B1BA | 넣 B1CA | 넣 B1DA | 넣 B1EA | 넣 B1FA |
| B | 넣 B10B | 넣 B11B | 넣 B12B | 넣 B13B | 넣 B14B | 넣 B15B | 넣 B16B | 넣 B17B | 넣 B18B | 넣 B19B | 넣 B1AB | 넣 B1BB | 넣 B1CB | 넣 B1DB | 넣 B1EB | 넣 B1FB |
| C | 넣 B10C | 넣 B11C | 넣 B12C | 넣 B13C | 넣 B14C | 넣 B15C | 넣 B16C | 넣 B17C | 넣 B18C | 넣 B19C | 넣 B1AC | 넣 B1BC | 넣 B1CC | 넣 B1DC | 넣 B1EC | 넣 B1FC |
| D | 넣 B10D | 넣 B11D | 넣 B12D | 넣 B13D | 넣 B14D | 넣 B15D | 넣 B16D | 넣 B17D | 넣 B18D | 넣 B19D | 넣 B1AD | 넣 B1BD | 넣 B1CD | 넣 B1DD | 넣 B1ED | 넣 B1FD |
| E | 넣 B10E | 넣 B11E | 넣 B12E | 넣 B13E | 넣 B14E | 넣 B15E | 넣 B16E | 넣 B17E | 넣 B18E | 넣 B19E | 넣 B1AE | 넣 B1BE | 넣 B1CE | 넣 B1DE | 넣 B1EE | 넣 B1FE |
| F | 넣 B10F | 넣 B11F | 넣 B12F | 넣 B13F | 넣 B14F | 넣 B15F | 넣 B16F | 넣 B17F | 넣 B18F | 넣 B19F | 넣 B1AF | 넣 B1BF | 넣 B1CF | 넣 B1DF | 넣 B1EF | 넣 B1FF |

| | B20 | B21 | B22 | B23 | B24 | B25 | B26 | B27 | B28 | B29 | B2A | B2B | B2C | B2D | B2E | B2F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 녹 B200 | 눅 B210 | 눠 B220 | 넙 B230 | 넜 B240 | 넟 B250 | 넠 B260 | 넢 B270 | 눉 B280 | 느 B290 | 눔 B2A0 | 닌 B2B0 | 닛 B2C0 | 닐 B2D0 | 닉 B2E0 | 닢 B2F0 |
| 1 | 놀 B201 | 눇 B211 | 눠 B221 | 넙 B231 | 넟 B241 | 넟 B251 | 넙 B261 | 넠 B271 | 눉 B281 | 누 B291 | 눔 B2A1 | 닛 B2B1 | 닝 B2C1 | 너 B2D1 | 닐 B2E1 | 닢 B2F1 |
| 2 | 높 B202 | 눇 B212 | 눠 B222 | 넙 B232 | 넟 B242 | 넟 B252 | 넙 B262 | 넠 B272 | 눉 B282 | 누 B292 | 눔 B2A2 | 닛 B2B2 | 닝 B2C2 | 너 B2D2 | 닐 B2E2 | 닢 B2F2 |
| 3 | 농 B203 | 눇 B213 | 눠 B223 | 넙 B233 | 넟 B243 | 넟 B253 | 넙 B263 | 넠 B273 | 눉 B283 | 누 B293 | 눔 B2A3 | 닛 B2B3 | 닝 B2C3 | 너 B2D3 | 닐 B2E3 | 닢 B2F3 |
| 4 | 누 B204 | 눔 B214 | 닌 B224 | 닛 B234 | 닐 B244 | 넙 B254 | 넙 B264 | 누 B274 | 눔 B284 | 느 B294 | 눔 B2A4 | 닐 B2B4 | 닉 B2C4 | 닛 B2D4 | 다 B2E4 | 담 B2F4 |
| 5 | 눅 B205 | 눔 B215 | 닛 B225 | 닝 B235 | 넙 B245 | 넙 B255 | 넙 B265 | 눅 B275 | 눔 B285 | 느 B295 | 눔 B2A5 | 눠 B2B5 | 닐 B2C5 | 넙 B2D5 | 닥 B2E5 | 답 B2F5 |
| 6 | 눅 B206 | 눔 B216 | 닛 B226 | 닝 B236 | 넙 B246 | 넙 B256 | 넙 B266 | 눅 B276 | 눔 B286 | 느 B296 | 눔 B2A6 | 눠 B2B6 | 닐 B2C6 | 넙 B2D6 | 닥 B2E6 | 답 B2F6 |
| 7 | 눉 B207 | 눔 B217 | 닐 B227 | 닛 B237 | 넙 B247 | 넙 B257 | 넙 B267 | 눉 B277 | 눔 B287 | 느 B297 | 눔 B2A7 | 눠 B2B7 | 닝 B2C7 | 넙 B2D7 | 닥 B2E7 | 닷 B2F7 |
| 8 | 눈 B208 | 눔 B218 | 닐 B228 | 닉 B238 | 넙 B248 | 눠 B258 | 넙 B268 | 눈 B278 | 눔 B288 | 느 B298 | 눔 B2A8 | 눠 B2B8 | 니 B2C8 | 넙 B2D8 | 단 B2E8 | 닷 B2F8 |
| 9 | 눉 B209 | 눔 B219 | 눠 B229 | 닐 B239 | 넙 B249 | 닉 B259 | 넙 B269 | 눉 B279 | 눔 B289 | 느 B299 | 눔 B2A9 | 눠 B2B9 | 닉 B2C9 | 넙 B2D9 | 닥 B2E9 | 당 B2F9 |
| A | 눔 B20A | 눔 B21A | 넙 B22A | 닐 B23A | 넙 B24A | 눠 B25A | 넙 B26A | 눔 B27A | 눔 B28A | 눔 B29A | 눔 B2AA | 닐 B2BA | 눠 B2CA | 넙 B2DA | 닥 B2EA | 닷 B2FA |
| B | 눈 B20B | 눔 B21B | 넙 B22B | 닝 B23B | 넙 B24B | 눠 B25B | 넙 B26B | 눈 B27B | 눔 B28B | 눔 B29B | 눔 B2AB | 닐 B2BB | 닉 B2CB | 넙 B2DB | 단 B2EB | 닷 B2FB |
| C | 늘 B20C | 눅 B21C | 넙 B22C | 넙 B23C | 넙 B24C | 닐 B25C | 넙 B26C | 늘 B27C | 눅 B28C | 눔 B29C | 니 B2AC | 넙 B2BC | 닌 B2CC | 닛 B2DC | 달 B2EC | 닥 B2FC |
| D | 눉 B20D | 늘 B21D | 넙 B22D | 넙 B23D | 넙 B24D | 닐 B25D | 넙 B26D | 눉 B27D | 늘 B28D | 눔 B29D | 닉 B2AD | 넙 B2BD | 넙 B2CD | 닝 B2DD | 닥 B2ED | 달 B2FD |
| E | 눔 B20E | 눔 B21E | 넙 B22E | 넙 B23E | 넙 B24E | 닝 B25E | 넙 B26E | 눔 B27E | 눔 B28E | 눔 B29E | 눠 B2AE | 넙 B2BE | 닝 B2CE | 넙 B2DE | 닥 B2EE | 답 B2FE |
| F | 눔 B20F | 눔 B21F | 넙 B22F | 넙 B23F | 넙 B24F | 닐 B25F | 넙 B26F | 눔 B27F | 눔 B28F | 눔 B29F | 눠 B2AF | 넙 B2BF | 닌 B2CF | 넙 B2DF | 닥 B2EF | 당 B2FF |

| | B30 | B31 | B32 | B33 | B34 | B35 | B36 | B37 | B38 | B39 | B3A | B3B | B3C | B3D | B3E | B3F |
|---|-----------|------------|-----------|------------|-----------|-----------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 대 B300 | 대뎌 B310 | 단 B320 | 다랏 B330 | 델 B340 | 덱 B350 | 덜 B360 | 데 B370 | 데미 B380 | 던 B390 | 덜 B3A0 | 델 B3B0 | 덱 B3C0 | 돋 B3D0 | 되 B3E0 | 뎌 B3F0 |
| 1 | 대 B301 | 대뎌 B311 | 단 B321 | 다랏 B331 | 델 B341 | 덱 B351 | 덜 B361 | 데 B371 | 데미 B381 | 던 B391 | 덜 B3A1 | 델 B3B1 | 덱 B3C1 | 돋 B3D1 | 되 B3E1 | 뎌 B3F1 |
| 2 | 대 B302 | 대뎌 B312 | 단 B322 | 다랏 B332 | 델 B342 | 덱 B352 | 덜 B362 | 데 B372 | 데미 B382 | 던 B392 | 덜 B3A2 | 델 B3B2 | 덱 B3C2 | 돋 B3D2 | 되 B3E2 | 뎌 B3F2 |
| 3 | 대 B303 | 대뎌 B313 | 단 B323 | 다랏 B333 | 델 B343 | 덱 B353 | 덜 B363 | 데 B373 | 데미 B383 | 던 B393 | 덜 B3A3 | 델 B3B3 | 덱 B3C3 | 돋 B3D3 | 되 B3E3 | 뎌 B3F3 |
| 4 | 대 B304 | 대뎌 B314 | 단 B324 | 다랏 B334 | 델 B344 | 덱 B354 | 덜 B364 | 데 B374 | 데미 B384 | 던 B394 | 덜 B3A4 | 델 B3B4 | 덱 B3C4 | 돋 B3D4 | 되 B3E4 | 뎌 B3F4 |
| 5 | 대 B305 | 대뎌 B315 | 단 B325 | 다랏 B335 | 델 B345 | 덱 B355 | 덜 B365 | 데 B375 | 데미 B385 | 던 B395 | 덜 B3A5 | 델 B3B5 | 덱 B3C5 | 돋 B3D5 | 되 B3E5 | 뎌 B3F5 |
| 6 | 대 B306 | 대뎌 B316 | 단 B326 | 다랏 B336 | 델 B346 | 덱 B356 | 덜 B366 | 데 B376 | 데미 B386 | 던 B396 | 덜 B3A6 | 델 B3B6 | 덱 B3C6 | 돋 B3D6 | 되 B3E6 | 뎌 B3F6 |
| 7 | 대 B307 | 대뎌 B317 | 단 B327 | 다랏 B337 | 델 B347 | 덱 B357 | 덜 B367 | 데 B377 | 데미 B387 | 던 B397 | 덜 B3A7 | 델 B3B7 | 덱 B3C7 | 돋 B3D7 | 되 B3E7 | 뎌 B3F7 |
| 8 | 대 B308 | 대뎌 B318 | 단 B328 | 다랏 B338 | 델 B348 | 덱 B358 | 덜 B368 | 데 B378 | 데미 B388 | 던 B398 | 덜 B3A8 | 델 B3B8 | 덱 B3C8 | 돋 B3D8 | 되 B3E8 | 뎌 B3F8 |
| 9 | 대 B309 | 대뎌 B319 | 단 B329 | 다랏 B339 | 델 B349 | 덱 B359 | 덜 B369 | 데 B379 | 데미 B389 | 던 B399 | 덜 B3A9 | 델 B3B9 | 덱 B3C9 | 돋 B3D9 | 되 B3E9 | 뎌 B3F9 |
| A | 대 B30A | 대뎌 B31A | 단 B32A | 다랏 B33A | 델 B34A | 덱 B35A | 덜 B36A | 데 B37A | 데미 B38A | 던 B39A | 덜 B3AA | 델 B3BA | 덱 B3CA | 돋 B3DA | 되 B3EA | 뎌 B3FA |
| B | 대 B30B | 대뎌 B31B | 단 B32B | 다랏 B33B | 델 B34B | 덱 B35B | 덜 B36B | 데 B37B | 데미 B38B | 던 B39B | 덜 B3AB | 델 B3BB | 덱 B3CB | 돋 B3DB | 되 B3EB | 뎌 B3FB |
| C | 대 B30C | 대뎌 B31C | 단 B32C | 다랏 B33C | 델 B34C | 덱 B35C | 덜 B36C | 데 B37C | 데미 B38C | 던 B39C | 덜 B3AC | 델 B3BC | 덱 B3CC | 돋 B3DC | 되 B3EC | 뎌 B3FC |
| D | 대 B30D | 대뎌 B31D | 단 B32D | 다랏 B33D | 델 B34D | 덱 B35D | 덜 B36D | 데 B37D | 데미 B38D | 던 B39D | 덜 B3AD | 델 B3BD | 덱 B3CD | 돋 B3DD | 되 B3ED | 뎌 B3FD |
| E | 대 B30E | 대뎌 B31E | 단 B32E | 다랏 B33E | 델 B34E | 덱 B35E | 덜 B36E | 데 B37E | 데미 B38E | 던 B39E | 덜 B3AE | 델 B3BE | 덱 B3CE | 돋 B3DE | 되 B3EE | 뎌 B3FE |
| F | 대 B30F | 대뎌 B31F | 단 B32F | 다랏 B33F | 델 B34F | 덱 B35F | 덜 B36F | 데 B37F | 데미 B38F | 던 B39F | 덜 B3AF | 델 B3BF | 덱 B3CF | 돋 B3DF | 되 B3EF | 뎌 B3FF |

| | B40 | B41 | B42 | B43 | B44 | B45 | B46 | B47 | B48 | B49 | B4A | B4B | B4C | B4D | B4E | B4F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 뎌 B400 | 뎠 B410 | 뎡 B420 | 뎢 B430 | 뎣 B440 | 두 B450 | 뎦 B460 | 뎧 B470 | 뎨 B480 | 뎩 B490 | 뎪 B4A0 | 뎫 B4B0 | 뎬 B4C0 | 뎭 B4D0 | 뎮 B4E0 | 뎯 B4F0 |
| 1 | 뎰 B401 | 뎱 B411 | 뎲 B421 | 뎳 B431 | 뎴 B441 | 두 B451 | 뎦 B461 | 뎧 B471 | 뎨 B481 | 뎩 B491 | 뎪 B4A1 | 뎫 B4B1 | 뎬 B4C1 | 뎭 B4D1 | 뎮 B4E1 | 뎯 B4F1 |
| 2 | 뎱 B402 | 뎲 B412 | 뎳 B422 | 뎴 B432 | 뎵 B442 | 두 B452 | 뎦 B462 | 뎧 B472 | 뎨 B482 | 뎩 B492 | 뎪 B4A2 | 뎫 B4B2 | 뎬 B4C2 | 뎭 B4D2 | 뎮 B4E2 | 뎯 B4F2 |
| 3 | 뎲 B403 | 뎳 B413 | 뎴 B423 | 뎵 B433 | 뎶 B443 | 두 B453 | 뎦 B463 | 뎧 B473 | 뎨 B483 | 뎩 B493 | 뎪 B4A3 | 뎫 B4B3 | 뎬 B4C3 | 뎭 B4D3 | 뎮 B4E3 | 뎯 B4F3 |
| 4 | 뎳 B404 | 뎴 B414 | 뎵 B424 | 뎶 B434 | 뎷 B444 | 두 B454 | 뎦 B464 | 뎧 B474 | 뎨 B484 | 뎩 B494 | 뎪 B4A4 | 뎫 B4B4 | 뎬 B4C4 | 뎭 B4D4 | 뎮 B4E4 | 뎯 B4F4 |
| 5 | 뎴 B405 | 뎵 B415 | 뎶 B425 | 뎷 B435 | 뎸 B445 | 두 B455 | 뎦 B465 | 뎧 B475 | 뎨 B485 | 뎩 B495 | 뎪 B4A5 | 뎫 B4B5 | 뎬 B4C5 | 뎭 B4D5 | 뎮 B4E5 | 뎯 B4F5 |
| 6 | 뎵 B406 | 뎶 B416 | 뎷 B426 | 뎸 B436 | 뎹 B446 | 두 B456 | 뎦 B466 | 뎧 B476 | 뎨 B486 | 뎩 B496 | 뎪 B4A6 | 뎫 B4B6 | 뎬 B4C6 | 뎭 B4D6 | 뎮 B4E6 | 뎯 B4F6 |
| 7 | 뎶 B407 | 뎷 B417 | 뎸 B427 | 뎹 B437 | 뎺 B447 | 두 B457 | 뎦 B467 | 뎧 B477 | 뎨 B487 | 뎩 B497 | 뎪 B4A7 | 뎫 B4B7 | 뎬 B4C7 | 뎭 B4D7 | 뎮 B4E7 | 뎯 B4F7 |
| 8 | 뎷 B408 | 뎸 B418 | 뎹 B428 | 뎺 B438 | 뎻 B448 | 두 B458 | 뎦 B468 | 뎧 B478 | 뎨 B488 | 뎩 B498 | 뎪 B4A8 | 뎫 B4B8 | 뎬 B4C8 | 뎭 B4D8 | 뎮 B4E8 | 뎯 B4F8 |
| 9 | 뎸 B409 | 뎹 B419 | 뎺 B429 | 뎻 B439 | 뎼 B449 | 두 B459 | 뎦 B469 | 뎧 B479 | 뎨 B489 | 뎩 B499 | 뎪 B4A9 | 뎫 B4B9 | 뎬 B4C9 | 뎭 B4D9 | 뎮 B4E9 | 뎯 B4F9 |
| A | 뎹 B40A | 뎺 B41A | 뎻 B42A | 뎼 B43A | 뎽 B44A | 두 B45A | 뎦 B46A | 뎧 B47A | 뎨 B48A | 뎩 B49A | 뎪 B4AA | 뎫 B4BA | 뎬 B4CA | 뎭 B4DA | 뎮 B4EA | 뎯 B4FA |
| B | 뎺 B40B | 뎻 B41B | 뎼 B42B | 뎽 B43B | 뎾 B44B | 두 B45B | 뎦 B46B | 뎧 B47B | 뎨 B48B | 뎩 B49B | 뎪 B4AB | 뎫 B4BB | 뎬 B4CB | 뎭 B4DB | 뎮 B4EB | 뎯 B4FB |
| C | 뎻 B40C | 뎼 B41C | 뎽 B42C | 뎾 B43C | 뎿 B44C | 두 B45C | 뎦 B46C | 뎧 B47C | 뎨 B48C | 뎩 B49C | 뎪 B4AC | 뎫 B4BC | 뎬 B4CC | 뎭 B4DC | 뎮 B4EC | 뎯 B4FC |
| D | 뎼 B40D | 뎽 B41D | 뎾 B42D | 뎿 B43D | ㅇ B44D | 두 B45D | 뎦 B46D | 뎧 B47D | 뎨 B48D | 뎩 B49D | 뎪 B4AD | 뎫 B4BD | 뎬 B4CD | 뎭 B4DD | 뎮 B4ED | 뎯 B4FD |
| E | 뎽 B40E | 뎾 B41E | 뎿 B42E | ㅇ B43E | ㅇ B44E | 두 B45E | 뎦 B46E | 뎧 B47E | 뎨 B48E | 뎩 B49E | 뎪 B4AE | 뎫 B4BE | 뎬 B4CE | 뎭 B4DE | 뎮 B4EE | 뎯 B4FE |
| F | 뎿 B40F | ㅇ B41F | ㅇ B42F | ㅇ B43F | ㅇ B44F | 두 B45F | 뎦 B46F | 뎧 B47F | 뎨 B48F | 뎩 B49F | 뎪 B4AF | 뎫 B4BF | 뎬 B4CF | 뎭 B4DF | 뎮 B4EF | 뎯 B4FF |

| | B50 | B51 | B52 | B53 | B54 | B55 | B56 | B57 | B58 | B59 | B5A | B5B | B5C | B5D | B5E | B5F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 딜 B500 | 딕 B510 | 딛 B520 | 따 B530 | 따 B540 | 땨 B550 | 땨 B560 | 땨 B570 | 땨 B580 | 땨 B590 | 땨 B5A0 | 땨 B5B0 | 땨 B5C0 | 땨 B5D0 | 땨 B5E0 | 땨 B5F0 |
| 1 | 딛 B501 | 딛 B511 | 딛 B521 | 땨 B531 | 땨 B541 | 땨 B551 | 땨 B561 | 땨 B571 | 땨 B581 | 땨 B591 | 땨 B5A1 | 땨 B5B1 | 땨 B5C1 | 땨 B5D1 | 땨 B5E1 | 땨 B5F1 |
| 2 | 딛 B502 | 딛 B512 | 딛 B522 | 땨 B532 | 땨 B542 | 땨 B552 | 땨 B562 | 땨 B572 | 땨 B582 | 땨 B592 | 땨 B5A2 | 땨 B5B2 | 땨 B5C2 | 땨 B5D2 | 땨 B5E2 | 땨 B5F2 |
| 3 | 딛 B503 | 딛 B513 | 딛 B523 | 땨 B533 | 땨 B543 | 땨 B553 | 땨 B563 | 땨 B573 | 땨 B583 | 땨 B593 | 땨 B5A3 | 땨 B5B3 | 땨 B5C3 | 땨 B5D3 | 땨 B5E3 | 땨 B5F3 |
| 4 | 딛 B504 | 디 B514 | 딛 B524 | 땨 B534 | 땨 B544 | 땨 B554 | 땨 B564 | 땨 B574 | 땨 B584 | 땨 B594 | 땨 B5A4 | 땨 B5B4 | 땨 B5C4 | 땨 B5D4 | 땨 B5E4 | 땨 B5F4 |
| 5 | 딛 B505 | 딕 B515 | 딛 B525 | 땨 B535 | 땨 B545 | 땨 B555 | 땨 B565 | 땨 B575 | 땨 B585 | 땨 B595 | 땨 B5A5 | 땨 B5B5 | 땨 B5C5 | 땨 B5D5 | 땨 B5E5 | 땨 B5F5 |
| 6 | 딛 B506 | 딕 B516 | 딛 B526 | 땨 B536 | 땨 B546 | 땨 B556 | 땨 B566 | 땨 B576 | 땨 B586 | 땨 B596 | 땨 B5A6 | 땨 B5B6 | 땨 B5C6 | 땨 B5D6 | 땨 B5E6 | 땨 B5F6 |
| 7 | 딛 B507 | 딕 B517 | 딛 B527 | 땨 B537 | 땨 B547 | 땨 B557 | 땨 B567 | 땨 B577 | 땨 B587 | 땨 B597 | 땨 B5A7 | 땨 B5B7 | 땨 B5C7 | 땨 B5D7 | 땨 B5E7 | 땨 B5F7 |
| 8 | 딛 B508 | 딘 B518 | 딛 B528 | 땨 B538 | 땨 B548 | 땨 B558 | 땨 B568 | 땨 B578 | 땨 B588 | 땨 B598 | 땨 B5A8 | 땨 B5B8 | 땨 B5C8 | 땨 B5D8 | 땨 B5E8 | 땨 B5F8 |
| 9 | 딛 B509 | 딕 B519 | 딛 B529 | 땨 B539 | 땨 B549 | 땨 B559 | 땨 B569 | 땨 B579 | 땨 B589 | 땨 B599 | 땨 B5A9 | 땨 B5B9 | 땨 B5C9 | 땨 B5D9 | 땨 B5E9 | 땨 B5F9 |
| A | 딛 B50A | 딕 B51A | 딛 B52A | 땨 B53A | 땨 B54A | 땨 B55A | 땨 B56A | 땨 B57A | 땨 B58A | 땨 B59A | 땨 B5AA | 땨 B5BA | 땨 B5CA | 땨 B5DA | 땨 B5EA | 땨 B5FA |
| B | 딛 B50B | 딘 B51B | 딛 B52B | 땨 B53B | 땨 B54B | 땨 B55B | 땨 B56B | 땨 B57B | 땨 B58B | 땨 B59B | 땨 B5AB | 땨 B5BB | 땨 B5CB | 땨 B5DB | 땨 B5EB | 땨 B5FB |
| C | 딛 B50C | 딜 B51C | 딕 B52C | 땨 B53C | 땨 B54C | 땨 B55C | 땨 B56C | 땨 B57C | 땨 B58C | 땨 B59C | 땨 B5AC | 땨 B5BC | 땨 B5CC | 땨 B5DC | 땨 B5EC | 땨 B5FC |
| D | 딕 B50D | 딕 B51D | 딕 B52D | 땨 B53D | 땨 B54D | 땨 B55D | 땨 B56D | 땨 B57D | 땨 B58D | 땨 B59D | 땨 B5AD | 땨 B5BD | 땨 B5CD | 땨 B5DD | 땨 B5ED | 땨 B5FD |
| E | 딕 B50E | 딕 B51E | 딕 B52E | 땨 B53E | 땨 B54E | 땨 B55E | 땨 B56E | 땨 B57E | 땨 B58E | 땨 B59E | 땨 B5AE | 땨 B5BE | 땨 B5CE | 땨 B5DE | 땨 B5EE | 땨 B5FE |
| F | 딕 B50F | 딕 B51F | 딕 B52F | 땨 B53F | 땨 B54F | 땨 B55F | 땨 B56F | 땨 B57F | 땨 B58F | 땨 B59F | 땨 B5AF | 땨 B5BF | 땨 B5CF | 땨 B5DF | 땨 B5EF | 땨 B5FF |

| | B60 | B61 | B62 | B63 | B64 | B65 | B66 | B67 | B68 | B69 | B6A | B6B | B6C | B6D | B6E | B6F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 뻬 B600 | 또 B610 | 똬 B620 | 똥 B630 | 똣 B640 | 뻬 B650 | 뻬 B660 | 뻬 B670 | 또 B680 | 똬 B690 | 똥 B6A0 | 똣 B6B0 | 뻬 B6C0 | 뻬 B6D0 | 뻬 B6E0 | 뻬 B6F0 |
| 1 | 뻬 B601 | 똥 B611 | 똥 B621 | 똥 B631 | 똥 B641 | 뻬 B651 | 뻬 B661 | 뻬 B671 | 똥 B681 | 똥 B691 | 똥 B6A1 | 똥 B6B1 | 뻬 B6C1 | 뻬 B6D1 | 뻬 B6E1 | 뻬 B6F1 |
| 2 | 뻬 B602 | 똥 B612 | 똥 B622 | 똥 B632 | 똥 B642 | 뻬 B652 | 뻬 B662 | 뻬 B672 | 똥 B682 | 똥 B692 | 똥 B6A2 | 똥 B6B2 | 뻬 B6C2 | 뻬 B6D2 | 뻬 B6E2 | 뻬 B6F2 |
| 3 | 뻬 B603 | 똥 B613 | 똥 B623 | 똥 B633 | 똥 B643 | 뻬 B653 | 뻬 B663 | 뻬 B673 | 똥 B683 | 똥 B693 | 똥 B6A3 | 똥 B6B3 | 뻬 B6C3 | 뻬 B6D3 | 뻬 B6E3 | 뻬 B6F3 |
| 4 | 뻬 B604 | 똥 B614 | 똥 B624 | 똥 B634 | 똥 B644 | 뻬 B654 | 뻬 B664 | 뻬 B674 | 똥 B684 | 똥 B694 | 똥 B6A4 | 똥 B6B4 | 뻬 B6C4 | 뻬 B6D4 | 뻬 B6E4 | 뻬 B6F4 |
| 5 | 뻬 B605 | 똥 B615 | 똥 B625 | 똥 B635 | 똥 B645 | 뻬 B655 | 뻬 B665 | 뻬 B675 | 똥 B685 | 똥 B695 | 똥 B6A5 | 똥 B6B5 | 뻬 B6C5 | 뻬 B6D5 | 뻬 B6E5 | 뻬 B6F5 |
| 6 | 뻬 B606 | 똥 B616 | 똥 B626 | 똥 B636 | 똥 B646 | 뻬 B656 | 뻬 B666 | 뻬 B676 | 똥 B686 | 똥 B696 | 똥 B6A6 | 똥 B6B6 | 뻬 B6C6 | 뻬 B6D6 | 뻬 B6E6 | 뻬 B6F6 |
| 7 | 뻬 B607 | 똥 B617 | 똥 B627 | 똥 B637 | 똥 B647 | 뻬 B657 | 뻬 B667 | 뻬 B677 | 똥 B687 | 똥 B697 | 똥 B6A7 | 똥 B6B7 | 뻬 B6C7 | 뻬 B6D7 | 뻬 B6E7 | 뻬 B6F7 |
| 8 | 뻬 B608 | 똥 B618 | 똥 B628 | 똥 B638 | 똥 B648 | 뻬 B658 | 뻬 B668 | 뻬 B678 | 똥 B688 | 똥 B698 | 똥 B6A8 | 똥 B6B8 | 뻬 B6C8 | 뻬 B6D8 | 뻬 B6E8 | 뻬 B6F8 |
| 9 | 뻬 B609 | 똥 B619 | 똥 B629 | 똥 B639 | 똥 B649 | 뻬 B659 | 뻬 B669 | 뻬 B679 | 똥 B689 | 똥 B699 | 똥 B6A9 | 똥 B6B9 | 뻬 B6C9 | 뻬 B6D9 | 뻬 B6E9 | 뻬 B6F9 |
| A | 뻬 B60A | 똥 B61A | 똥 B62A | 똥 B63A | 똥 B64A | 뻬 B65A | 뻬 B66A | 뻬 B67A | 똥 B68A | 똥 B69A | 똥 B6AA | 똥 B6BA | 뻬 B6CA | 뻬 B6DA | 뻬 B6EA | 뻬 B6FA |
| B | 뻬 B60B | 똥 B61B | 똥 B62B | 똥 B63B | 똥 B64B | 뻬 B65B | 뻬 B66B | 뻬 B67B | 똥 B68B | 똥 B69B | 똥 B6AB | 똥 B6BB | 뻬 B6CB | 뻬 B6DB | 뻬 B6EB | 뻬 B6FB |
| C | 뻬 B60C | 똥 B61C | 똥 B62C | 똥 B63C | 똥 B64C | 뻬 B65C | 뻬 B66C | 뻬 B67C | 똥 B68C | 똥 B69C | 똥 B6AC | 똥 B6BC | 뻬 B6CC | 뻬 B6DC | 뻬 B6EC | 뻬 B6FC |
| D | 뻬 B60D | 똥 B61D | 똥 B62D | 똥 B63D | 똥 B64D | 뻬 B65D | 뻬 B66D | 뻬 B67D | 똥 B68D | 똥 B69D | 똥 B6AD | 똥 B6BD | 뻬 B6CD | 뻬 B6DD | 뻬 B6ED | 뻬 B6FD |
| E | 뻬 B60E | 똥 B61E | 똥 B62E | 똥 B63E | 똥 B64E | 뻬 B65E | 뻬 B66E | 뻬 B67E | 똥 B68E | 똥 B69E | 똥 B6AE | 똥 B6BE | 뻬 B6CE | 뻬 B6DE | 뻬 B6EE | 뻬 B6FE |
| F | 뻬 B60F | 똥 B61F | 똥 B62F | 똥 B63F | 똥 B64F | 뻬 B65F | 뻬 B66F | 뻬 B67F | 똥 B68F | 똥 B69F | 똥 B6AF | 똥 B6BF | 뻬 B6CF | 뻬 B6DF | 뻬 B6EF | 뻬 B6FF |

| | B70 | B71 | B72 | B73 | B74 | B75 | B76 | B77 | B78 | B79 | B7A | B7B | B7C | B7D | B7E | B7F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 뵆 B700 | 뵆 B710 | 뵆 B720 | 뵆 B730 | 뵆 B740 | 뵆 B750 | 뵆 B760 | 뵆 B770 | 란 B780 | 랏 B790 | 랠 B7A0 | 랡 B7B0 | 랢 B7C0 | 랣 B7D0 | 랤 B7E0 | 런 B7F0 |
| 1 | 뵆 B701 | 뵆 B711 | 뵆 B721 | 뵆 B731 | 뵆 B741 | 뵆 B751 | 뵆 B761 | 뵆 B771 | 랠 B781 | 랑 B791 | 랡 B7A1 | 랢 B7B1 | 랣 B7C1 | 랤 B7D1 | 랦 B7E1 | 러 B7F1 |
| 2 | 뵆 B702 | 뵆 B712 | 뵆 B722 | 뵆 B732 | 뵆 B742 | 뵆 B752 | 뵆 B762 | 뵆 B772 | 랡 B782 | 랢 B792 | 랣 B7A2 | 랤 B7B2 | 랦 B7C2 | 랧 B7D2 | 램 B7E2 | 러 B7F2 |
| 3 | 뵆 B703 | 뵆 B713 | 뵆 B723 | 뵆 B733 | 뵆 B743 | 뵆 B753 | 뵆 B763 | 뵆 B773 | 란 B783 | 랏 B793 | 랠 B7A3 | 랡 B7B3 | 랢 B7C3 | 랣 B7D3 | 랤 B7E3 | 런 B7F3 |
| 4 | 뵆 B704 | 뵆 B714 | 뵆 B724 | 뵆 B734 | 뵆 B744 | 뵆 B754 | 뵆 B764 | 뵆 B774 | 랠 B784 | 랑 B794 | 랡 B7A4 | 랢 B7B4 | 랣 B7C4 | 랤 B7D4 | 랦 B7E4 | 러 B7F4 |
| 5 | 뵆 B705 | 뵆 B715 | 뵆 B725 | 뵆 B735 | 뵆 B745 | 뵆 B755 | 뵆 B765 | 뵆 B775 | 랡 B785 | 랢 B795 | 랣 B7A5 | 랤 B7B5 | 랦 B7C5 | 랧 B7D5 | 램 B7E5 | 러 B7F5 |
| 6 | 뵆 B706 | 뵆 B716 | 뵆 B726 | 뵆 B736 | 뵆 B746 | 뵆 B756 | 뵆 B766 | 뵆 B776 | 랡 B786 | 랢 B796 | 랣 B7A6 | 랤 B7B6 | 랦 B7C6 | 랧 B7D6 | 램 B7E6 | 러 B7F6 |
| 7 | 뵆 B707 | 뵆 B717 | 뵆 B727 | 뵆 B737 | 뵆 B747 | 뵆 B757 | 뵆 B767 | 뵆 B777 | 랡 B787 | 랑 B797 | 랢 B7A7 | 랣 B7B7 | 랤 B7C7 | 랦 B7D7 | 랧 B7E7 | 러 B7F7 |
| 8 | 뵆 B708 | 뵆 B718 | 뵆 B728 | 뵆 B738 | 뵆 B748 | 뵆 B758 | 뵆 B768 | 뵆 B778 | 랡 B788 | 랢 B798 | 랣 B7A8 | 랤 B7B8 | 랦 B7C8 | 랧 B7D8 | 램 B7E8 | 러 B7F8 |
| 9 | 뵆 B709 | 뵆 B719 | 뵆 B729 | 뵆 B739 | 뵆 B749 | 뵆 B759 | 뵆 B769 | 뵆 B779 | 랡 B789 | 랢 B799 | 랣 B7A9 | 랤 B7B9 | 랦 B7C9 | 랧 B7D9 | 램 B7E9 | 러 B7F9 |
| A | 뵆 B70A | 뵆 B71A | 뵆 B72A | 뵆 B73A | 뵆 B74A | 뵆 B75A | 뵆 B76A | 뵆 B77A | 랡 B78A | 랢 B79A | 랣 B7AA | 랤 B7BA | 랦 B7CA | 랧 B7DA | 램 B7EA | 러 B7FA |
| B | 뵆 B70B | 뵆 B71B | 뵆 B72B | 뵆 B73B | 뵆 B74B | 뵆 B75B | 뵆 B76B | 뵆 B77B | 랡 B78B | 랢 B79B | 랣 B7AB | 랤 B7BB | 랦 B7CB | 랧 B7DB | 램 B7EB | 러 B7FB |
| C | 뵆 B70C | 뵆 B71C | 뵆 B72C | 뵆 B73C | 뵆 B74C | 뵆 B75C | 뵆 B76C | 뵆 B77C | 랡 B78C | 랢 B79C | 랣 B7AC | 랤 B7BC | 랦 B7CC | 랧 B7DC | 램 B7EC | 러 B7FC |
| D | 뵆 B70D | 뵆 B71D | 뵆 B72D | 뵆 B73D | 뵆 B74D | 뵆 B75D | 뵆 B76D | 뵆 B77D | 랡 B78D | 랢 B79D | 랣 B7AD | 랤 B7BD | 랦 B7CD | 랧 B7DD | 램 B7ED | 러 B7FD |
| E | 뵆 B70E | 뵆 B71E | 뵆 B72E | 뵆 B73E | 뵆 B74E | 뵆 B75E | 뵆 B76E | 뵆 B77E | 랡 B78E | 랢 B79E | 랣 B7AE | 랤 B7BE | 랦 B7CE | 랧 B7DE | 램 B7EE | 러 B7FE |
| F | 뵆 B70F | 뵆 B71F | 뵆 B72F | 뵆 B73F | 뵆 B74F | 뵆 B75F | 뵆 B76F | 뵆 B77F | 랡 B78F | 랢 B79F | 랣 B7AF | 랤 B7BF | 랦 B7CF | 랧 B7DF | 램 B7EF | 러 B7FF |

| | B80 | B81 | B82 | B83 | B84 | B85 | B86 | B87 | B88 | B89 | B8A | B8B | B8C | B8D | B8E | B8F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 러 B800 | 렐 B810 | 렉 B820 | 러 B830 | 레 B840 | 렘 B850 | 론 B860 | 로 B870 | 랄 B880 | 락 B890 | 랴 B8A0 | 뢰 B8B0 | 림 B8C0 | 룬 B8D0 | 룻 B8E0 | 룰 B8F0 |
| 1 | 링 B801 | 렐 B811 | 렐 B821 | 려 B831 | 렉 B841 | 렘 B851 | 롱 B861 | 롱 B871 | 랄 B881 | 랄 B891 | 랴 B8A1 | 뢰 B8B1 | 림 B8C1 | 룻 B8D1 | 룻 B8E1 | 류 B8F1 |
| 2 | 러 B802 | 렐 B812 | 렐 B822 | 려 B832 | 렉 B842 | 렘 B852 | 롱 B862 | 로 B872 | 랄 B882 | 랄 B892 | 랴 B8A2 | 뢰 B8B2 | 림 B8C2 | 룬 B8D2 | 룻 B8E2 | 룰 B8F2 |
| 3 | 러 B803 | 렐 B813 | 렐 B823 | 려 B833 | 렉 B843 | 렘 B853 | 론 B863 | 로 B873 | 랄 B883 | 랄 B893 | 랴 B8A3 | 뢰 B8B3 | 림 B8C3 | 룬 B8D3 | 룻 B8E3 | 룰 B8F3 |
| 4 | 릭 B804 | 렐 B814 | 려 B824 | 렘 B834 | 렌 B844 | 렐 B854 | 롤 B864 | 로 B874 | 랄 B884 | 래 B894 | 랴 B8A4 | 뢰 B8B4 | 림 B8C4 | 룬 B8D4 | 룻 B8E4 | 룰 B8F4 |
| 5 | 릴 B805 | 렐 B815 | 려 B825 | 렘 B835 | 렌 B845 | 렐 B855 | 롤 B865 | 로 B875 | 랄 B885 | 래 B895 | 랴 B8A5 | 뢰 B8B5 | 림 B8C5 | 룬 B8D5 | 룻 B8E5 | 룰 B8F5 |
| 6 | 릴 B806 | 렐 B816 | 려 B826 | 렘 B836 | 렌 B846 | 렐 B856 | 롤 B866 | 로 B876 | 랄 B886 | 래 B896 | 랴 B8A6 | 뢰 B8B6 | 림 B8C6 | 룬 B8D6 | 룻 B8E6 | 룰 B8F6 |
| 7 | 링 B807 | 렐 B817 | 려 B827 | 렘 B837 | 렌 B847 | 렐 B857 | 롤 B867 | 롱 B877 | 랄 B887 | 래 B897 | 랴 B8A7 | 뢰 B8B7 | 림 B8C7 | 룬 B8D7 | 룻 B8E7 | 룰 B8F7 |
| 8 | 레 B808 | 렐 B818 | 려 B828 | 렘 B838 | 렌 B848 | 렐 B858 | 롤 B868 | 로 B878 | 랄 B888 | 래 B898 | 랴 B8A8 | 뢰 B8B8 | 림 B8C8 | 룬 B8D8 | 룻 B8E8 | 룰 B8F8 |
| 9 | 렉 B809 | 렐 B819 | 려 B829 | 렘 B839 | 렌 B849 | 렐 B859 | 롤 B869 | 롱 B879 | 랄 B889 | 래 B899 | 랴 B8A9 | 뢰 B8B9 | 림 B8C9 | 룬 B8D9 | 룻 B8E9 | 룰 B8F9 |
| A | 랴 B80A | 렐 B81A | 려 B82A | 렘 B83A | 렌 B84A | 렐 B85A | 롤 B86A | 로 B87A | 랄 B88A | 래 B89A | 랴 B8AA | 뢰 B8BA | 림 B8CA | 룬 B8DA | 룻 B8EA | 룰 B8FA |
| B | 랴 B80B | 렐 B81B | 려 B82B | 렘 B83B | 렌 B84B | 렐 B85B | 롤 B86B | 롱 B87B | 랄 B88B | 래 B89B | 랴 B8AB | 뢰 B8BB | 림 B8CB | 룬 B8DB | 룻 B8EB | 룰 B8FB |
| C | 렌 B80C | 렐 B81C | 려 B82C | 렘 B83C | 로 B84C | 롬 B85C | 롤 B86C | 로 B87C | 랄 B88C | 래 B89C | 랴 B8AC | 뢰 B8BC | 림 B8CC | 룬 B8DC | 룻 B8EC | 룰 B8FC |
| D | 랴 B80D | 렐 B81D | 려 B82D | 렘 B83D | 렌 B84D | 롬 B85D | 롤 B86D | 롱 B87D | 랄 B88D | 래 B89D | 랴 B8AD | 뢰 B8BD | 림 B8CD | 룬 B8DD | 룻 B8ED | 룰 B8FD |
| E | 렐 B80E | 렐 B81E | 려 B82E | 려 B83E | 렌 B84E | 롬 B85E | 롤 B86E | 롱 B87E | 랄 B88E | 래 B89E | 랴 B8AE | 뢰 B8BE | 림 B8CE | 룬 B8DE | 룻 B8EE | 룰 B8FE |
| F | 렌 B80F | 렐 B81F | 려 B82F | 렘 B83F | 렌 B84F | 롬 B85F | 로 B86F | 로 B87F | 랄 B88F | 래 B89F | 랴 B8AF | 뢰 B8BF | 림 B8CF | 룬 B8DF | 룻 B8EF | 룰 B8FF |

| | B90 | B91 | B92 | B93 | B94 | B95 | B96 | B97 | B98 | B99 | B9A | B9B | B9C | B9D | B9E | B9F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 룩 B900 | 뤠 B910 | 뤡 B920 | 뤢 B930 | 뤣 B940 | 뤤 B950 | 뤥 B960 | 뤦 B970 | 뤧 B980 | 뤨 B990 | 뤩 B9A0 | 뤪 B9B0 | 뤫 B9C0 | 말 B9D0 | 막 B9E0 | 맏 B9F0 |
| 1 | 릐 B901 | 릑 B911 | 릒 B921 | 릓 B931 | 릔 B941 | 릕 B951 | 릖 B961 | 릗 B971 | 릘 B981 | 릙 B991 | 릚 B9A1 | 릛 B9B1 | 릜 B9C1 | 맏 B9D1 | 맑 B9E1 | 맒 B9F1 |
| 2 | 릞 B902 | 릟 B912 | 릠 B922 | 릡 B932 | 릢 B942 | 릣 B952 | 릤 B962 | 릥 B972 | 릦 B982 | 릧 B992 | 릨 B9A2 | 릩 B9B2 | 릪 B9C2 | 맑 B9D2 | 맓 B9E2 | 맔 B9F2 |
| 3 | 릨 B903 | 릩 B913 | 릪 B923 | 릫 B933 | 리 B943 | 릭 B953 | 릮 B963 | 릯 B973 | 린 B983 | 릱 B993 | 릲 B9A3 | 릳 B9B3 | 릴 B9C3 | 맓 B9D3 | 맕 B9E3 | 맖 B9F3 |
| 4 | 뤠 B904 | 뤡 B914 | 뤢 B924 | 뤣 B934 | 뤤 B944 | 뤥 B954 | 뤦 B964 | 뤧 B974 | 뤨 B984 | 뤩 B994 | 뤪 B9A4 | 뤫 B9B4 | 뤬 B9C4 | 맓 B9D4 | 매 B9E4 | 멤 B9F4 |
| 5 | 뤭 B905 | 뤮 B915 | 뤯 B925 | 뤰 B935 | 뤱 B945 | 뤲 B955 | 뤳 B965 | 뤴 B975 | 뤵 B985 | 뤶 B995 | 뤷 B9A5 | 뤸 B9B5 | 뤹 B9C5 | 맓 B9D5 | 맥 B9E5 | 맙 B9F5 |
| 6 | 뤺 B906 | 뤻 B916 | 뤼 B926 | 뤽 B936 | 뤾 B946 | 뤿 B956 | 릞 B966 | 릟 B976 | 릠 B986 | 릡 B996 | 릢 B9A6 | 릣 B9B6 | 릤 B9C6 | 맓 B9D6 | 맥 B9E6 | 맞 B9F6 |
| 7 | 뤼 B907 | 뤽 B917 | 뤾 B927 | 뤿 B937 | 릐 B947 | 릑 B957 | 릒 B967 | 릓 B977 | 릔 B987 | 릕 B997 | 릖 B9A7 | 릗 B9B7 | 릘 B9C7 | 맓 B9D7 | 맟 B9E7 | 맠 B9F7 |
| 8 | 뤿 B908 | 릐 B918 | 릑 B928 | 릒 B938 | 릓 B948 | 릔 B958 | 릕 B968 | 릖 B978 | 릗 B988 | 릘 B998 | 릙 B9A8 | 릚 B9B8 | 마 B9C8 | 맘 B9D8 | 맨 B9E8 | 맟 B9F8 |
| 9 | 릙 B909 | 릚 B919 | 릛 B929 | 릜 B939 | 릝 B949 | 릞 B959 | 릟 B969 | 릠 B979 | 릡 B989 | 뤠 B999 | 뤡 B9A9 | 뤢 B9B9 | 막 B9C9 | 맓 B9D9 | 맡 B9E9 | 맡 B9F9 |
| A | 릞 B90A | 릟 B91A | 릠 B92A | 릡 B93A | 릢 B94A | 릣 B95A | 릤 B96A | 릥 B97A | 릦 B98A | 뤡 B99A | 뤢 B9AA | 뤣 B9BA | 맓 B9CA | 맓 B9DA | 맡 B9EA | 맢 B9FA |
| B | 뤿 B90B | 릐 B91B | 릑 B92B | 릒 B93B | 릓 B94B | 릔 B95B | 릕 B96B | 릖 B97B | 릗 B98B | 뤣 B99B | 뤤 B9AB | 뤥 B9BB | 맓 B9CB | 맓 B9DB | 맨 B9EB | 맢 B9FB |
| C | 뤼 B90C | 뤽 B91C | 뤾 B92C | 뤿 B93C | 뤺 B94C | 뤻 B95C | 뤼 B96C | 뤽 B97C | 뤾 B98C | 뤿 B99C | 리 B9AC | 림 B9BC | 만 B9CC | 맓 B9DC | 맣 B9EC | 맣 B9FC |
| D | 뤼 B90D | 뤽 B91D | 뤾 B92D | 뤿 B93D | 뤺 B94D | 뤻 B95D | 뤼 B96D | 뤽 B97D | 뤾 B98D | 뤿 B99D | 릭 B9AD | 림 B9BD | 맓 B9CD | 맓 B9DD | 맣 B9ED | 맣 B9FD |
| E | 뤼 B90E | 뤽 B91E | 뤾 B92E | 뤿 B93E | 뤺 B94E | 뤻 B95E | 뤼 B96E | 뤽 B97E | 뤾 B98E | 뤿 B99E | 뤼 B9AE | 뤽 B9BE | 맓 B9CE | 맓 B9DE | 맣 B9EE | 맣 B9FE |
| F | 뤼 B90F | 뤽 B91F | 뤾 B92F | 뤿 B93F | 뤺 B94F | 뤻 B95F | 뤼 B96F | 뤽 B97F | 뤾 B98F | 뤿 B99F | 뤼 B9AF | 뤽 B9BF | 만 B9CF | 맓 B9DF | 맣 B9EF | 맡 B9FF |

| | BA0 | BA1 | BA2 | BA3 | BA4 | BA5 | BA6 | BA7 | BA8 | BA9 | BAA | BAB | BAC | BAD | BAE | BAF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 마 BA00 | 맘 BA10 | 맨 BA20 | 맷 BA30 | 멀 BA40 | 먹 BA50 | 멕 BA60 | 며 BA70 | 멤 BA80 | 멘 BA90 | 멧 BAA0 | 몰 BAB0 | 목 BAC0 | 뵤 BAD0 | 꽤 BAE0 | 뵼 BAF0 |
| 1 | 막 BA01 | 맏 BA11 | 맬 BA21 | 맹 BA31 | 머 BA41 | 먹 BA51 | 멕 BA61 | 며 BA71 | 멤 BA81 | 멘 BA91 | 멧 BAA1 | 몰 BAB1 | 목 BAC1 | 뵤 BAD1 | 꽤 BAE1 | 뵼 BAF1 |
| 2 | 뭇 BA02 | 맏 BA12 | 맹 BA22 | 맷 BA32 | 머 BA42 | 먹 BA52 | 멕 BA62 | 며 BA72 | 멤 BA82 | 멘 BA92 | 멧 BAA2 | 몰 BAB2 | 목 BAC2 | 뵤 BAD2 | 꽤 BAE2 | 뵼 BAF2 |
| 3 | 맏 BA03 | 맛 BA13 | 맨 BA23 | 맷 BA33 | 머 BA43 | 먹 BA53 | 멕 BA63 | 며 BA73 | 멤 BA83 | 멘 BA93 | 멧 BAA3 | 몰 BAB3 | 목 BAC3 | 뵤 BAD3 | 꽤 BAE3 | 뵼 BAF3 |
| 4 | 만 BA04 | 맏 BA14 | 맬 BA24 | 맥 BA34 | 머 BA44 | 메 BA54 | 멤 BA64 | 면 BA74 | 멧 BA84 | 멜 BA94 | 멕 BAA4 | 몰 BAB4 | 파 BAC4 | 뵤 BAD4 | 꽤 BAE4 | 뵼 BAF4 |
| 5 | 맏 BA05 | 망 BA15 | 맥 BA25 | 맬 BA35 | 머 BA45 | 메 BA55 | 멤 BA65 | 면 BA75 | 멧 BA85 | 멜 BA95 | 멕 BAA5 | 몰 BAB5 | 파 BAC5 | 뵤 BAD5 | 꽤 BAE5 | 뵼 BAF5 |
| 6 | 맏 BA06 | 맏 BA16 | 맹 BA26 | 맬 BA36 | 머 BA46 | 메 BA56 | 멤 BA66 | 면 BA76 | 멧 BA86 | 멜 BA96 | 멕 BAA6 | 몰 BAB6 | 파 BAC6 | 뵤 BAD6 | 꽤 BAE6 | 뵼 BAF6 |
| 7 | 만 BA07 | 맏 BA17 | 맹 BA27 | 맹 BA37 | 머 BA47 | 메 BA57 | 멤 BA67 | 면 BA77 | 멧 BA87 | 멜 BA97 | 멕 BAA7 | 몰 BAB7 | 파 BAC7 | 뵤 BAD7 | 꽤 BAE7 | 뵼 BAF7 |
| 8 | 말 BA08 | 막 BA18 | 맬 BA28 | 머 BA38 | 머 BA48 | 메 BA58 | 멤 BA68 | 면 BA78 | 멧 BA88 | 멜 BA98 | 멕 BAA8 | 몰 BAB8 | 판 BAC8 | 뵤 BAD8 | 꽤 BAE8 | 뵼 BAF8 |
| 9 | 뭇 BA09 | 말 BA19 | 맹 BA29 | 머 BA39 | 머 BA49 | 메 BA59 | 멤 BA69 | 면 BA79 | 멧 BA89 | 멜 BA99 | 멕 BAA9 | 몰 BAB9 | 판 BAC9 | 뵤 BAD9 | 꽤 BAE9 | 뵼 BAF9 |
| A | 맏 BA0A | 맏 BA1A | 맹 BA2A | 머 BA3A | 머 BA4A | 메 BA5A | 멤 BA6A | 면 BA7A | 멧 BA8A | 멜 BA9A | 멕 BAAA | 몰 BABA | 판 BACA | 뵤 BADA | 꽤 BAEA | 뵼 BAFA |
| B | 맏 BA0B | 망 BA1B | 맹 BA2B | 머 BA3B | 머 BA4B | 메 BA5B | 멤 BA6B | 면 BA7B | 멧 BA8B | 멜 BA9B | 멕 BAAB | 몰 BABB | 판 BACB | 뵤 BADB | 꽤 BAEB | 뵼 BAFB |
| C | 맏 BA0C | 매 BA1C | 멤 BA2C | 머 BA3C | 머 BA4C | 메 BA5C | 멤 BA6C | 면 BA7C | 멧 BA8C | 멜 BA9C | 멕 BAAc | 몰 BABC | 판 BACC | 뵤 BADC | 꽤 BAEC | 뵼 BAFC |
| D | 맏 BA0D | 맥 BA1D | 멤 BA2D | 머 BA3D | 머 BA4D | 메 BA5D | 멤 BA6D | 면 BA7D | 멧 BA8D | 멜 BA9D | 멕 BAAc | 몰 BABD | 판 BACD | 뵤 BADD | 꽤 BAED | 뵼 BAFD |
| E | 맏 BA0E | 맥 BA1E | 맹 BA2E | 머 BA3E | 머 BA4E | 메 BA5E | 멤 BA6E | 면 BA7E | 멧 BA8E | 멜 BA9E | 멕 BAAE | 몰 BABE | 판 BACE | 뵤 BADE | 꽤 BAEE | 뵼 BAFE |
| F | 맏 BA0F | 맷 BA1F | 맹 BA2F | 머 BA3F | 머 BA4F | 메 BA5F | 멤 BA6F | 면 BA7F | 멧 BA8F | 멜 BA9F | 멕 BAAf | 몰 BABf | 판 BACf | 뵤 BADf | 꽤 BAEf | 뵼 BAFf |

| | BB0 | BB1 | BB2 | BB3 | BB4 | BB5 | BB6 | BB7 | BB8 | BB9 | BBA | BBB | BBC | BBD | BBE | BBF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|
| 0 | 빈 BB00 | 빚 BB10 | 몰 BB20 | 목 BB30 | 몫 BB40 | 뫼 BB50 | 뫼 BB60 | 뫼 BB70 | 뫼 BB80 | 뫼 BB90 | 뫼 BBA0 | 뫼 BBB0 | 뫼 BBC0 | 뫼 BBD0 | 뫼 BBE0 | 뫼 BBF0 |
| 1 | 빚 BB01 | 뫼 BB11 | 뫼 BB21 | 뫼 BB31 | 뫼 BB41 | 뫼 BB51 | 뫼 BB61 | 뫼 BB71 | 뫼 BB81 | 뫼 BB91 | 뫼 BBA1 | 뫼 BBB1 | 뫼 BBC1 | 뫼 BBD1 | 뫼 BBE1 | 뫼 BBF1 |
| 2 | 뫼 BB02 | 뫼 BB12 | 뫼 BB22 | 뫼 BB32 | 뫼 BB42 | 뫼 BB52 | 뫼 BB62 | 뫼 BB72 | 뫼 BB82 | 뫼 BB92 | 뫼 BBA2 | 뫼 BBB2 | 뫼 BBC2 | 뫼 BBD2 | 뫼 BBE2 | 뫼 BBF2 |
| 3 | 뫼 BB03 | 뫼 BB13 | 뫼 BB23 | 뫼 BB33 | 뫼 BB43 | 뫼 BB53 | 뫼 BB63 | 뫼 BB73 | 뫼 BB83 | 뫼 BB93 | 뫼 BBA3 | 뫼 BBB3 | 뫼 BBC3 | 뫼 BBD3 | 뫼 BBE3 | 뫼 BBF3 |
| 4 | 뫼 BB04 | 뫼 BB14 | 뫼 BB24 | 뫼 BB34 | 뫼 BB44 | 뫼 BB54 | 뫼 BB64 | 뫼 BB74 | 뫼 BB84 | 뫼 BB94 | 뫼 BBA4 | 뫼 BBB4 | 뫼 BBC4 | 뫼 BBD4 | 뫼 BBE4 | 뫼 BBF4 |
| 5 | 뫼 BB05 | 뫼 BB15 | 뫼 BB25 | 뫼 BB35 | 뫼 BB45 | 뫼 BB55 | 뫼 BB65 | 뫼 BB75 | 뫼 BB85 | 뫼 BB95 | 뫼 BBA5 | 뫼 BBB5 | 뫼 BBC5 | 뫼 BBD5 | 뫼 BBE5 | 뫼 BBF5 |
| 6 | 뫼 BB06 | 뫼 BB16 | 뫼 BB26 | 뫼 BB36 | 뫼 BB46 | 뫼 BB56 | 뫼 BB66 | 뫼 BB76 | 뫼 BB86 | 뫼 BB96 | 뫼 BBA6 | 뫼 BBB6 | 뫼 BBC6 | 뫼 BBD6 | 뫼 BBE6 | 뫼 BBF6 |
| 7 | 뫼 BB07 | 뫼 BB17 | 뫼 BB27 | 뫼 BB37 | 뫼 BB47 | 뫼 BB57 | 뫼 BB67 | 뫼 BB77 | 뫼 BB87 | 뫼 BB97 | 뫼 BBA7 | 뫼 BBB7 | 뫼 BBC7 | 뫼 BBD7 | 뫼 BBE7 | 뫼 BBF7 |
| 8 | 뫼 BB08 | 뫼 BB18 | 뫼 BB28 | 뫼 BB38 | 뫼 BB48 | 뫼 BB58 | 뫼 BB68 | 뫼 BB78 | 뫼 BB88 | 뫼 BB98 | 뫼 BBA8 | 뫼 BBB8 | 뫼 BBC8 | 뫼 BBD8 | 뫼 BBE8 | 뫼 BBF8 |
| 9 | 뫼 BB09 | 뫼 BB19 | 뫼 BB29 | 뫼 BB39 | 뫼 BB49 | 뫼 BB59 | 뫼 BB69 | 뫼 BB79 | 뫼 BB89 | 뫼 BB99 | 뫼 BBA9 | 뫼 BBB9 | 뫼 BBC9 | 뫼 BBD9 | 뫼 BBE9 | 뫼 BBF9 |
| A | 뫼 BB0A | 뫼 BB1A | 뫼 BB2A | 뫼 BB3A | 뫼 BB4A | 뫼 BB5A | 뫼 BB6A | 뫼 BB7A | 뫼 BB8A | 뫼 BB9A | 뫼 BBA A | 뫼 BBB A | 뫼 BBC A | 뫼 BBD A | 뫼 BBE A | 뫼 BBF A |
| B | 뫼 BB0B | 뫼 BB1B | 뫼 BB2B | 뫼 BB3B | 뫼 BB4B | 뫼 BB5B | 뫼 BB6B | 뫼 BB7B | 뫼 BB8B | 뫼 BB9B | 뫼 BBA B | 뫼 BBB B | 뫼 BBC B | 뫼 BBD B | 뫼 BBE B | 뫼 BBF B |
| C | 뫼 BB0C | 뫼 BB1C | 뫼 BB2C | 뫼 BB3C | 뫼 BB4C | 뫼 BB5C | 뫼 BB6C | 뫼 BB7C | 뫼 BB8C | 뫼 BB9C | 뫼 BBA C | 뫼 BBB C | 뫼 BBC C | 뫼 BBD C | 뫼 BBE C | 뫼 BBF C |
| D | 뫼 BB0D | 뫼 BB1D | 뫼 BB2D | 뫼 BB3D | 뫼 BB4D | 뫼 BB5D | 뫼 BB6D | 뫼 BB7D | 뫼 BB8D | 뫼 BB9D | 뫼 BBA D | 뫼 BBB D | 뫼 BBC D | 뫼 BBD D | 뫼 BBE D | 뫼 BBF D |
| E | 뫼 BB0E | 뫼 BB1E | 뫼 BB2E | 뫼 BB3E | 뫼 BB4E | 뫼 BB5E | 뫼 BB6E | 뫼 BB7E | 뫼 BB8E | 뫼 BB9E | 뫼 BBA E | 뫼 BBB E | 뫼 BBC E | 뫼 BBD E | 뫼 BBE E | 뫼 BBF E |
| F | 뫼 BB0F | 뫼 BB1F | 뫼 BB2F | 뫼 BB3F | 뫼 BB4F | 뫼 BB5F | 뫼 BB6F | 뫼 BB7F | 뫼 BB8F | 뫼 BB9F | 뫼 BBA F | 뫼 BBB F | 뫼 BBC F | 뫼 BBD F | 뫼 BBE F | 뫼 BBF F |

| | BC0 | BC1 | BC2 | BC3 | BC4 | BC5 | BC6 | BC7 | BC8 | BC9 | BCA | BCB | BCC | BCD | BCE | BCF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 밀 BC00 | 믹 BC10 | 밭 BC20 | 배 BC30 | 뱀 BC40 | 반 BC50 | 봇 BC60 | 뵈 BC70 | 백 BC80 | 벗 BC90 | 베 BCA0 | 뵵 BCB0 | 변 BCC0 | 벗 BCD0 | 벨 BCE0 | 벅 BCF0 |
| 1 | 밉 BC01 | 밀 BC11 | 밭 BC21 | 백 BC31 | 뱀 BC41 | 봇 BC51 | 방 BC61 | 뵈 BC71 | 뵈 BC81 | 뵈 BC91 | 벅 BCA1 | 뵵 BCB1 | 뵈 BCC1 | 뵈 BCD1 | 벅 BCE1 | 뵈 BCF1 |
| 2 | 밉 BC02 | 밉 BC12 | 밭 BC22 | 백 BC32 | 뱀 BC42 | 봇 BC52 | 봇 BC62 | 뵈 BC72 | 뵈 BC82 | 뵈 BC92 | 벅 BCA2 | 뵵 BCB2 | 뵈 BCC2 | 뵈 BCD2 | 벅 BCE2 | 뵈 BCF2 |
| 3 | 밉 BC03 | 밉 BC13 | 밭 BC23 | 백 BC33 | 뱀 BC43 | 봇 BC53 | 봇 BC63 | 뵈 BC73 | 뵈 BC83 | 뵈 BC93 | 벅 BCA3 | 뵵 BCB3 | 뵈 BCC3 | 뵈 BCD3 | 벅 BCE3 | 뵈 BCF3 |
| 4 | 밉 BC04 | 바 BC14 | 밤 BC24 | 뱀 BC34 | 봇 BC44 | 봇 BC54 | 봇 BC64 | 뵈 BC74 | 뵈 BC84 | 뵈 BC94 | 벅 BCA4 | 뵵 BCB4 | 뵈 BCC4 | 뵈 BCD4 | 벅 BCE4 | 뵈 BCF4 |
| 5 | 밉 BC05 | 박 BC15 | 밥 BC25 | 봇 BC35 | 뵈 BC45 | 봇 BC55 | 봇 BC65 | 뵈 BC75 | 뵈 BC85 | 뵈 BC95 | 벅 BCA5 | 뵵 BCB5 | 뵈 BCC5 | 뵈 BCD5 | 벅 BCE5 | 뵈 BCF5 |
| 6 | 밉 BC06 | 박 BC16 | 밭 BC26 | 뵈 BC36 | 봇 BC46 | 봇 BC56 | 봇 BC66 | 뵈 BC76 | 뵈 BC86 | 뵈 BC96 | 벅 BCA6 | 뵵 BCB6 | 뵈 BCC6 | 뵈 BCD6 | 벅 BCE6 | 뵈 BCF6 |
| 7 | 밉 BC07 | 밭 BC17 | 봇 BC27 | 뱀 BC37 | 봇 BC47 | 봇 BC57 | 봇 BC67 | 뵈 BC77 | 뵈 BC87 | 뵈 BC97 | 벅 BCA7 | 뵵 BCB7 | 뵈 BCC7 | 뵈 BCD7 | 벅 BCE7 | 뵈 BCF7 |
| 8 | 밉 BC08 | 반 BC18 | 봇 BC28 | 뵈 BC38 | 백 BC48 | 봇 BC58 | 뵈 BC68 | 뵈 BC78 | 뵈 BC88 | 뵈 BC98 | 벅 BCA8 | 뵵 BCB8 | 뵈 BCC8 | 뵈 BCD8 | 벅 BCE8 | 뵈 BCF8 |
| 9 | 밉 BC09 | 밭 BC19 | 방 BC29 | 백 BC39 | 뵈 BC49 | 봇 BC59 | 봇 BC69 | 뵈 BC79 | 뵈 BC89 | 뵈 BC99 | 벅 BCA9 | 뵵 BCB9 | 뵈 BCC9 | 뵈 BCD9 | 벅 BCE9 | 뵈 BCF9 |
| A | 밉 BC0A | 밭 BC1A | 봇 BC2A | 뵈 BC3A | 뵈 BC4A | 봇 BC5A | 봇 BC6A | 뵈 BC7A | 뵈 BC8A | 뵈 BC9A | 벅 BCAA | 뵵 BCBA | 뵈 BCCA | 뵈 BCDA | 벅 BCEA | 뵈 BCFA |
| B | 밉 BC0B | 반 BC1B | 봇 BC2B | 뵈 BC3B | 뵈 BC4B | 봇 BC5B | 봇 BC6B | 뵈 BC7B | 뵈 BC8B | 뵈 BC9B | 벅 BCAB | 뵵 BCBB | 뵈 BCCB | 뵈 BCDB | 벅 BCEB | 뵈 BCFB |
| C | 밉 BC0C | 밭 BC1C | 박 BC2C | 봇 BC3C | 바 BC4C | 뵈 BC5C | 뱀 BC6C | 봇 BC7C | 뵈 BC8C | 뵈 BC9C | 벅 BCAC | 뵵 BCBC | 뵈 BCCC | 뵈 BCDC | 벅 BCEC | 뵈 BCFC |
| D | 밉 BC0D | 밭 BC1D | 밭 BC2D | 뵈 BC3D | 박 BC4D | 뵈 BC5D | 뵈 BC6D | 뵈 BC7D | 뵈 BC8D | 뵈 BC9D | 벅 BCAD | 뵵 BCBD | 뵈 BCCD | 뵈 BCDD | 벅 BCED | 뵈 BCFD |
| E | 밉 BC0E | 밭 BC1E | 밭 BC2E | 뵈 BC3E | 박 BC4E | 봇 BC5E | 뵈 BC6E | 뵈 BC7E | 뵈 BC8E | 뵈 BC9E | 벅 BCAE | 뵵 BCBE | 뵈 BCEE | 뵈 BCDE | 벅 BCEE | 뵈 BCFE |
| F | 밉 BC0F | 밭 BC1F | 방 BC2F | 뵈 BC3F | 봇 BC4F | 봇 BC5F | 뱀 BC6F | 봇 BC7F | 뵈 BC8F | 뵈 BC9F | 벅 BCAF | 뵵 BCBF | 뵈 BCCF | 뵈 BCDF | 벅 BCEF | 뵈 BCFF |

| | BD0 | BD1 | BD2 | BD3 | BD4 | BD5 | BD6 | BD7 | BD8 | BD9 | BDA | BDB | BDC | BDD | BDE | BDF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 붓 BD00 | 봐 BD10 | 뵤 BD20 | 뵤 BD30 | 뵤 BD40 | 뵤 BD50 | 뵤 BD60 | 붓 BD70 | 부 BD80 | 뵤 BD90 | 뵤 BDA0 | 뵤 BDB0 | 뵤 BDC0 | 뵤 BDD0 | 뵤 BDE0 | 뵤 BDF0 |
| 1 | 붓 BD01 | 뵤 BD11 | 뵤 BD21 | 뵤 BD31 | 뵤 BD41 | 뵤 BD51 | 뵤 BD61 | 붓 BD71 | 뵤 BD81 | 뵤 BD91 | 뵤 BDA1 | 뵤 BDB1 | 뵤 BDC1 | 뵤 BDD1 | 뵤 BDE1 | 뵤 BDF1 |
| 2 | 붓 BD02 | 뵤 BD12 | 뵤 BD22 | 뵤 BD32 | 뵤 BD42 | 뵤 BD52 | 뵤 BD62 | 붓 BD72 | 뵤 BD82 | 뵤 BD92 | 뵤 BDA2 | 뵤 BDB2 | 뵤 BDC2 | 뵤 BDD2 | 뵤 BDE2 | 뵤 BDF2 |
| 3 | 붓 BD03 | 뵤 BD13 | 뵤 BD23 | 뵤 BD33 | 뵤 BD43 | 뵤 BD53 | 뵤 BD63 | 붓 BD73 | 뵤 BD83 | 뵤 BD93 | 뵤 BDA3 | 뵤 BDB3 | 뵤 BDC3 | 뵤 BDD3 | 뵤 BDE3 | 뵤 BDF3 |
| 4 | 뵤 BD04 | 뵤 BD14 | 뵤 BD24 | 뵤 BD34 | 뵤 BD44 | 뵤 BD54 | 뵤 BD64 | 뵤 BD74 | 뵤 BD84 | 뵤 BD94 | 뵤 BDA4 | 뵤 BDB4 | 뵤 BDC4 | 뵤 BDD4 | 뵤 BDE4 | 뵤 BDF4 |
| 5 | 뵤 BD05 | 뵤 BD15 | 뵤 BD25 | 뵤 BD35 | 뵤 BD45 | 뵤 BD55 | 뵤 BD65 | 뵤 BD75 | 뵤 BD85 | 뵤 BD95 | 뵤 BDA5 | 뵤 BDB5 | 뵤 BDC5 | 뵤 BDD5 | 뵤 BDE5 | 뵤 BDF5 |
| 6 | 뵤 BD06 | 뵤 BD16 | 뵤 BD26 | 뵤 BD36 | 뵤 BD46 | 뵤 BD56 | 뵤 BD66 | 뵤 BD76 | 뵤 BD86 | 뵤 BD96 | 뵤 BDA6 | 뵤 BDB6 | 뵤 BDC6 | 뵤 BDD6 | 뵤 BDE6 | 뵤 BDF6 |
| 7 | 뵤 BD07 | 뵤 BD17 | 뵤 BD27 | 뵤 BD37 | 뵤 BD47 | 뵤 BD57 | 뵤 BD67 | 뵤 BD77 | 뵤 BD87 | 뵤 BD97 | 뵤 BDA7 | 뵤 BDB7 | 뵤 BDC7 | 뵤 BDD7 | 뵤 BDE7 | 뵤 BDF7 |
| 8 | 뵤 BD08 | 뵤 BD18 | 뵤 BD28 | 뵤 BD38 | 뵤 BD48 | 뵤 BD58 | 뵤 BD68 | 뵤 BD78 | 뵤 BD88 | 뵤 BD98 | 뵤 BDA8 | 뵤 BDB8 | 뵤 BDC8 | 뵤 BDD8 | 뵤 BDE8 | 뵤 BDF8 |
| 9 | 뵤 BD09 | 뵤 BD19 | 뵤 BD29 | 뵤 BD39 | 뵤 BD49 | 뵤 BD59 | 뵤 BD69 | 뵤 BD79 | 뵤 BD89 | 뵤 BD99 | 뵤 BDA9 | 뵤 BDB9 | 뵤 BDC9 | 뵤 BDD9 | 뵤 BDE9 | 뵤 BDF9 |
| A | 뵤 BD0A | 뵤 BD1A | 뵤 BD2A | 뵤 BD3A | 뵤 BD4A | 뵤 BD5A | 뵤 BD6A | 뵤 BD7A | 뵤 BD8A | 뵤 BD9A | 뵤 BDA0 | 뵤 BDBA | 뵤 BDCA | 뵤 BDDA | 뵤 BDEA | 뵤 BDFA |
| B | 뵤 BD0B | 뵤 BD1B | 뵤 BD2B | 뵤 BD3B | 뵤 BD4B | 뵤 BD5B | 뵤 BD6B | 뵤 BD7B | 뵤 BD8B | 뵤 BD9B | 뵤 BDA8 | 뵤 BDBB | 뵤 BDCB | 뵤 BDDB | 뵤 BDEB | 뵤 BDFB |
| C | 뵤 BD0C | 뵤 BD1C | 뵤 BD2C | 뵤 BD3C | 뵤 BD4C | 뵤 BD5C | 뵤 BD6C | 뵤 BD7C | 뵤 BD8C | 뵤 BD9C | 뵤 BDAC | 뵤 BDBC | 뵤 BDCC | 뵤 BDDC | 뵤 BDEC | 뵤 BDFC |
| D | 뵤 BD0D | 뵤 BD1D | 뵤 BD2D | 뵤 BD3D | 뵤 BD4D | 뵤 BD5D | 뵤 BD6D | 뵤 BD7D | 뵤 BD8D | 뵤 BD9D | 뵤 BDAD | 뵤 BDBD | 뵤 BDGD | 뵤 BDDD | 뵤 BDED | 뵤 BDFD |
| E | 뵤 BD0E | 뵤 BD1E | 뵤 BD2E | 뵤 BD3E | 뵤 BD4E | 뵤 BD5E | 뵤 BD6E | 뵤 BD7E | 뵤 BD8E | 뵤 BD9E | 뵤 BDAE | 뵤 BDBE | 뵤 BDCE | 뵤 BDDE | 뵤 BDEE | 뵤 BDFE |
| F | 뵤 BD0F | 뵤 BD1F | 뵤 BD2F | 뵤 BD3F | 뵤 BD4F | 뵤 BD5F | 뵤 BD6F | 뵤 BD7F | 뵤 BD8F | 뵤 BD9F | 뵤 BDAF | 뵤 BDBF | 뵤 BDGF | 뵤 BDDF | 뵤 BDEF | 뵤 BDFE |

| | BE0 | BE1 | BE2 | BE3 | BE4 | BE5 | BE6 | BE7 | BE8 | BE9 | BEA | BEB | BEC | BED | BEE | BEF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 븀 BE00 | 븁 BE10 | 븂 BE20 | 븃 BE30 | 븄 BE40 | 븅 BE50 | 뵀 BE60 | 뵁 BE70 | 뵂 BE80 | 뵃 BE90 | 뵄 BEA0 | 뵅 BEB0 | 뵆 BEC0 | 뵇 BED0 | 뵈 BEE0 | 뵉 BEF0 |
| 1 | 븆 BE01 | 븇 BE11 | 븈 BE21 | 븉 BE31 | 븊 BE41 | 븋 BE51 | 뵐 BE61 | 뵑 BE71 | 뵒 BE81 | 뵓 BE91 | 뵔 BEA1 | 뵕 BEB1 | 뵖 BEC1 | 뵗 BED1 | 뵘 BEE1 | 뵙 BEF1 |
| 2 | 븍 BE02 | 븎 BE12 | 븏 BE22 | 븐 BE32 | 븑 BE42 | 븒 BE52 | 뵘 BE62 | 뵙 BE72 | 뵚 BE82 | 뵛 BE92 | 뵜 BEA2 | 뵝 BEB2 | 뵞 BEC2 | 뵟 BED2 | 뵠 BEE2 | 뵡 BEF2 |
| 3 | 븓 BE03 | 블 BE13 | 븕 BE23 | 븖 BE33 | 븗 BE43 | 븘 BE53 | 뵛 BE63 | 뵜 BE73 | 뵝 BE83 | 뵞 BE93 | 뵟 BEA3 | 뵠 BEB3 | 뵡 BEC3 | 뵢 BED3 | 뵣 BEE3 | 뵤 BEF3 |
| 4 | 븘 BE04 | 븙 BE14 | 븚 BE24 | 븛 BE34 | 븜 BE44 | 븝 BE54 | 뵞 BE64 | 뵟 BE74 | 뵠 BE84 | 뵡 BE94 | 뵢 BEA4 | 뵣 BEB4 | 뵤 BEC4 | 뵥 BED4 | 뵦 BEE4 | 뵧 BEF4 |
| 5 | 븞 BE05 | 븟 BE15 | 븠 BE25 | 븡 BE35 | 븢 BE45 | 븣 BE55 | 뵟 BE65 | 뵠 BE75 | 뵡 BE85 | 뵢 BE95 | 뵣 BEA5 | 뵤 BEB5 | 뵥 BEC5 | 뵦 BED5 | 뵧 BEE5 | 뵨 BEF5 |
| 6 | 븣 BE06 | 븤 BE16 | 븥 BE26 | 븦 BE36 | 븧 BE46 | 븨 BE56 | 뵡 BE66 | 뵢 BE76 | 뵣 BE86 | 뵤 BE96 | 뵥 BEA6 | 뵦 BEB6 | 뵧 BEC6 | 뵨 BED6 | 뵩 BEE6 | 뵪 BEF6 |
| 7 | 븥 BE07 | 븦 BE17 | 븧 BE27 | 븨 BE37 | 븩 BE47 | 븪 BE57 | 뵣 BE67 | 뵤 BE77 | 뵥 BE87 | 뵦 BE97 | 뵧 BEA7 | 뵨 BEB7 | 뵩 BEC7 | 뵪 BED7 | 뵫 BEE7 | 뵬 BEF7 |
| 8 | 븫 BE08 | 븬 BE18 | 븭 BE28 | 븮 BE38 | 븯 BE48 | 븰 BE58 | 뵤 BE68 | 뵥 BE78 | 뵦 BE88 | 뵧 BE98 | 뵨 BEA8 | 뵩 BEB8 | 뵪 BEC8 | 뵫 BED8 | 뵬 BEE8 | 뵭 BEF8 |
| 9 | 븱 BE09 | 븲 BE19 | 븳 BE29 | 븴 BE39 | 븵 BE49 | 븶 BE59 | 뵥 BE69 | 뵦 BE79 | 뵧 BE89 | 뵨 BE99 | 뵩 BEA9 | 뵪 BEB9 | 뵫 BEC9 | 뵬 BED9 | 뵭 BEE9 | 뵮 BEF9 |
| A | 븷 BE0A | 븸 BE1A | 븹 BE2A | 븺 BE3A | 븻 BE4A | 븼 BE5A | 뵦 BE6A | 뵧 BE7A | 뵨 BE8A | 뵩 BE9A | 뵪 BEAA | 뵫 BEBA | 뵬 BECA | 뵭 BEDA | 뵮 BEEA | 뵯 BEFA |
| B | 븹 BE0B | 븺 BE1B | 븻 BE2B | 븼 BE3B | 븽 BE4B | 븾 BE5B | 뵧 BE6B | 뵨 BE7B | 뵩 BE8B | 뵪 BE9B | 뵫 BEAB | 뵬 BEBB | 뵭 BECB | 뵮 BEDB | 뵯 BEEB | 뵰 BEFB |
| C | 븽 BE0C | 븾 BE1C | 븿 BE2C | 뵀 BE3C | 뵁 BE4C | 뵂 BE5C | 뵟 BE6C | 뵠 BE7C | 뵡 BE8C | 뵢 BE9C | 뵣 BEAC | 뵤 BEBC | 뵥 BECC | 뵦 BEDC | 뵧 BEEC | 뵨 BEFC |
| D | 븿 BE0D | 뵀 BE1D | 뵁 BE2D | 뵂 BE3D | 뵃 BE4D | 뵄 BE5D | 뵟 BE6D | 뵠 BE7D | 뵡 BE8D | 뵢 BE9D | 뵣 BEAD | 뵤 BEBD | 뵥 BECD | 뵦 BEDD | 뵧 BEEB | 뵨 BEFD |
| E | 뵆 BE0E | 뵇 BE1E | 뵈 BE2E | 뵉 BE3E | 뵊 BE4E | 뵋 BE5E | 뵟 BE6E | 뵠 BE7E | 뵡 BE8E | 뵢 BE9E | 뵣 BEAE | 뵤 BEBE | 뵥 BECE | 뵦 BEDE | 뵧 BEEE | 뵨 BEFE |
| F | 뵌 BE0F | 뵍 BE1F | 뵎 BE2F | 뵏 BE3F | 뵑 BE4F | 뵒 BE5F | 뵟 BE6F | 뵠 BE7F | 뵡 BE8F | 뵢 BE9F | 뵣 BEAF | 뵤 BEBF | 뵥 BECF | 뵦 BEDF | 뵧 BEEF | 뵨 BEFF |

| | BF0 | BF1 | BF2 | BF3 | BF4 | BF5 | BF6 | BF7 | BF8 | BF9 | BFA | BFB | BFC | BFD | BFE | BFF |
|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 0 | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| 1 | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| 2 | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| 3 | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| 4 | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| 5 | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| 6 | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| 7 | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| 8 | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| 9 | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| A | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| B | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| C | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| D | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| E | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |
| F | ㅂ | ㅃ | ㅄ | ㅅ | ㅆ | ㅈ | ㅊ | ㅋ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ | ㆁ |

| | C00 | C01 | C02 | C03 | C04 | C05 | C06 | C07 | C08 | C09 | C0A | C0B | C0C | C0D | C0E | C0F |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | 백 | 뵁 | 뷔 | 뵚 | 뵛 | 뵜 | 뵝 | 뵞 | 뵟 | 뵠 | 뵡 | 산 | 삐 | 쌔 | 쌑 | 삿 |
| | C000 | C010 | C020 | C030 | C040 | C050 | C060 | C070 | C080 | C090 | C0A0 | C0B0 | C0C0 | C0D0 | C0E0 | C0F0 |
| 1 | 뵡 | 뵢 | 뵣 | 뵤 | 뵥 | 뵦 | 뵧 | 뵨 | 뵩 | 뵪 | 뵫 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C001 | C011 | C021 | C031 | C041 | C051 | C061 | C071 | C081 | C091 | C0A1 | C0B1 | C0C1 | C0D1 | C0E1 | C0F1 |
| 2 | 뵬 | 뵭 | 뵮 | 뵯 | 뵰 | 뵱 | 뵲 | 뵳 | 뵴 | 뵵 | 뵶 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C002 | C012 | C022 | C032 | C042 | C052 | C062 | C072 | C082 | C092 | C0A2 | C0B2 | C0C2 | C0D2 | C0E2 | C0F2 |
| 3 | 뵷 | 뵸 | 뵹 | 뵺 | 뵻 | 뵼 | 뵽 | 뵾 | 뵿 | 뺀 | 뺁 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C003 | C013 | C023 | C033 | C043 | C053 | C063 | C073 | C083 | C093 | C0A3 | C0B3 | C0C3 | C0D3 | C0E3 | C0F3 |
| 4 | 뺃 | 뺄 | 뺅 | 뺆 | 뺇 | 뺈 | 뺉 | 뺊 | 뺋 | 뺌 | 뺍 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C004 | C014 | C024 | C034 | C044 | C054 | C064 | C074 | C084 | C094 | C0A4 | C0B4 | C0C4 | C0D4 | C0E4 | C0F4 |
| 5 | 뺏 | 뺑 | 뺒 | 뺓 | 뺔 | 뺕 | 뺖 | 뺗 | 뺘 | 뺙 | 뺚 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C005 | C015 | C025 | C035 | C045 | C055 | C065 | C075 | C085 | C095 | C0A5 | C0B5 | C0C5 | C0D5 | C0E5 | C0F5 |
| 6 | 뺛 | 뺜 | 뺝 | 뺞 | 뺟 | 뺠 | 뺡 | 뺢 | 뺣 | 뺤 | 뺥 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C006 | C016 | C026 | C036 | C046 | C056 | C066 | C076 | C086 | C096 | C0A6 | C0B6 | C0C6 | C0D6 | C0E6 | C0F6 |
| 7 | 뺦 | 뺧 | 뺨 | 뺩 | 뺪 | 뺫 | 뺬 | 뺭 | 뺮 | 뺯 | 뺰 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C007 | C017 | C027 | C037 | C047 | C057 | C067 | C077 | C087 | C097 | C0A7 | C0B7 | C0C7 | C0D7 | C0E7 | C0F7 |
| 8 | 뺱 | 뺲 | 뺳 | 뺴 | 뺵 | 뺶 | 뺷 | 뺸 | 뺹 | 뺺 | 뺻 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C008 | C018 | C028 | C038 | C048 | C058 | C068 | C078 | C088 | C098 | C0A8 | C0B8 | C0C8 | C0D8 | C0E8 | C0F8 |
| 9 | 뺽 | 뺾 | 뺿 | 뺠 | 뺡 | 뺢 | 뺣 | 뺤 | 뺥 | 뺦 | 뺧 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C009 | C019 | C029 | C039 | C049 | C059 | C069 | C079 | C089 | C099 | C0A9 | C0B9 | C0C9 | C0D9 | C0E9 | C0F9 |
| A | 뺨 | 뺩 | 뺪 | 뺫 | 뺬 | 뺭 | 뺮 | 뺯 | 뺰 | 뺱 | 뺲 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C00A | C01A | C02A | C03A | C04A | C05A | C06A | C07A | C08A | C09A | C0AA | C0BA | C0CA | C0DA | C0EA | C0FA |
| B | 뺳 | 뺴 | 뺵 | 뺶 | 뺷 | 뺸 | 뺹 | 뺺 | 뺻 | 뺼 | 뺽 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C00B | C01B | C02B | C03B | C04B | C05B | C06B | C07B | C08B | C09B | C0AB | C0BB | C0CB | C0DB | C0EB | C0FB |
| C | 뺾 | 뺿 | 뺠 | 뺡 | 뺢 | 뺣 | 뺤 | 뺥 | 뺦 | 뺧 | 뺨 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C00C | C01C | C02C | C03C | C04C | C05C | C06C | C07C | C08C | C09C | C0AC | C0BC | C0CC | C0DC | C0EC | C0FC |
| D | 뺩 | 뺪 | 뺫 | 뺬 | 뺭 | 뺮 | 뺯 | 뺰 | 뺱 | 뺲 | 뺳 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C00D | C01D | C02D | C03D | C04D | C05D | C06D | C07D | C08D | C09D | C0AD | C0BD | C0CD | C0DD | C0ED | C0FD |
| E | 뺲 | 뺳 | 뺴 | 뺵 | 뺶 | 뺷 | 뺸 | 뺹 | 뺺 | 뺻 | 뺼 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C00E | C01E | C02E | C03E | C04E | C05E | C06E | C07E | C08E | C09E | C0AE | C0BE | C0CE | C0DE | C0EE | C0FE |
| F | 뺽 | 뺾 | 뺿 | 뺠 | 뺡 | 뺢 | 뺣 | 뺤 | 뺥 | 뺦 | 뺧 | 삐 | 삑 | 쌔 | 쌑 | 삿 |
| | C00F | C01F | C02F | C03F | C04F | C05F | C06F | C07F | C08F | C09F | C0AF | C0BF | C0CF | C0DF | C0EF | C0FF |

| | C10 | C11 | C12 | C13 | C14 | C15 | C16 | C17 | C18 | C19 | C1A | C1B | C1C | C1D | C1E | C1F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 새 C100 | 쌈 C110 | 선 C120 | 섯 C130 | 셀 C140 | 섹 C150 | 섯 C160 | 세 C170 | 셈 C180 | 손 C190 | 숯 C1A0 | 살 C1B0 | 삭 C1C0 | 췌 C1D0 | 쇠 C1E0 | 솨 C1F0 |
| 1 | 색 C101 | 쌘 C111 | 섯 C121 | 성 C131 | 셀 C141 | 셀 C151 | 섯 C161 | 섹 C171 | 셈 C181 | 숯 C191 | 송 C1A1 | 살 C1B1 | 살 C1C1 | 췌 C1D1 | 쇠 C1E1 | 솨 C1F1 |
| 2 | 썩 C102 | 쌘 C112 | 성 C122 | 섯 C132 | 셀 C142 | 셀 C152 | 섯 C162 | 썩 C172 | 셈 C182 | 숯 C192 | 숯 C1A2 | 살 C1B2 | 살 C1C2 | 췌 C1D2 | 쇠 C1E2 | 솨 C1F2 |
| 3 | 썩 C103 | 쌘 C113 | 선 C123 | 섯 C133 | 셀 C143 | 셀 C153 | 섯 C163 | 썩 C173 | 셋 C183 | 손 C193 | 숯 C1A3 | 살 C1B3 | 살 C1C3 | 췌 C1D3 | 쇠 C1E3 | 솨 C1F3 |
| 4 | 센 C104 | 쌘 C114 | 설 C124 | 섯 C134 | 셀 C144 | 셔 C154 | 셈 C164 | 센 C174 | 셋 C184 | 솔 C194 | 속 C1A4 | 살 C1B4 | 쇄 C1C4 | 쌘 C1D4 | 센 C1E4 | 솨 C1F4 |
| 5 | 썩 C105 | 쌘 C115 | 설 C125 | 설 C135 | 셀 C145 | 셔 C155 | 셈 C165 | 셋 C175 | 셀 C185 | 숯 C195 | 솔 C1A5 | 살 C1B5 | 색 C1C5 | 쌘 C1D5 | 쇠 C1E5 | 솨 C1F5 |
| 6 | 썩 C106 | 쌘 C116 | 쌘 C126 | 설 C136 | 셀 C146 | 셔 C156 | 셈 C166 | 셋 C176 | 셀 C186 | 숯 C196 | 솔 C1A6 | 살 C1B6 | 색 C1C6 | 쌘 C1D6 | 쇠 C1E6 | 솨 C1F6 |
| 7 | 센 C107 | 쌘 C117 | 쌘 C127 | 성 C137 | 셀 C147 | 셔 C157 | 셋 C167 | 센 C177 | 셋 C187 | 숯 C197 | 송 C1A7 | 살 C1B7 | 색 C1C7 | 쌘 C1D7 | 센 C1E7 | 솨 C1F7 |
| 8 | 셀 C108 | 색 C118 | 섯 C128 | 세 C138 | 셈 C148 | 선 C158 | 섯 C168 | 셀 C178 | 섹 C188 | 숯 C198 | 쇄 C1A8 | 쌘 C1B8 | 쌘 C1C8 | 쌘 C1D8 | 쇠 C1E8 | 솨 C1F8 |
| 9 | 색 C109 | 셀 C119 | 셀 C129 | 섹 C139 | 셈 C149 | 섯 C159 | 성 C169 | 셀 C179 | 셀 C189 | 숯 C199 | 삭 C1A9 | 쌘 C1B9 | 쌘 C1C9 | 쌘 C1D9 | 쇠 C1E9 | 솨 C1F9 |
| A | 쌘 C10A | 셀 C11A | 섯 C12A | 썩 C13A | 셈 C14A | 성 C15A | 섯 C16A | 셀 C17A | 셀 C18A | 숯 C19A | 쇄 C1AA | 쌘 C1BA | 쌘 C1CA | 쌘 C1DA | 쇠 C1EA | 솨 C1FA |
| B | 쌘 C10B | 쌘 C11B | 성 C12B | 셀 C13B | 셋 C14B | 선 C15B | 섯 C16B | 셀 C17B | 셀 C18B | 숯 C19B | 쇄 C1AB | 쇄 C1BB | 쌘 C1CB | 쌘 C1DB | 쇠 C1EB | 솨 C1FB |
| C | 쌘 C10C | 셔 C11C | 셈 C12C | 센 C13C | 셋 C14C | 설 C15C | 섯 C16C | 셀 C17C | 소 C18C | 솨 C19C | 쇄 C1AC | 쇄 C1BC | 셀 C1CC | 색 C1DC | 쇠 C1EC | 쇼 C1FC |
| D | 썩 C10D | 섯 C11D | 쌘 C12D | 셀 C13D | 셀 C14D | 셔 C15D | 설 C16D | 셀 C17D | 속 C18D | 솨 C19D | 쇄 C1AD | 쇄 C1BD | 쌘 C1CD | 쌘 C1DD | 쇠 C1ED | 솨 C1FD |
| E | 셀 C10E | 셔 C11E | 섯 C12E | 셀 C13E | 셋 C14E | 셈 C15E | 섯 C16E | 셀 C17E | 숙 C18E | 숯 C19E | 쇄 C1AE | 쇄 C1BE | 쌘 C1CE | 쌘 C1DE | 쇠 C1EE | 솨 C1FE |
| F | 썩 C10F | 섯 C11F | 섯 C12F | 센 C13F | 셋 C14F | 쌘 C15F | 성 C16F | 셀 C17F | 숯 C18F | 숯 C19F | 쇄 C1AF | 쇄 C1BF | 쌘 C1CF | 쌘 C1DF | 쇠 C1EF | 솨 C1FF |

| | C20 | C21 | C22 | C23 | C24 | C25 | C26 | C27 | C28 | C29 | C2A | C2B | C2C | C2D | C2E | C2F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 손 C200 | 쑤 C210 | 술 C220 | 숙 C230 | 쑤 C240 | 쇄 C250 | 썸 C260 | 쑤 C270 | 쑤 C280 | 술 C290 | 숙 C2A0 | 슌 C2B0 | 식 C2C0 | 심 C2D0 | 신 C2E0 | 싣 C2F0 |
| 1 | 쑤 C201 | 송 C211 | 슈 C221 | 수 C231 | 쑤 C241 | 쇄 C251 | 썸 C261 | 쑤 C271 | 성 C281 | 숙 C291 | 수 C2A1 | 슌 C2B1 | 식 C2C1 | 심 C2D1 | 싣 C2E1 | 싱 C2F1 |
| 2 | 쑤 C202 | 숯 C212 | 슌 C222 | 수 C232 | 쑤 C242 | 쇄 C252 | 썸 C262 | 쑤 C272 | 싣 C282 | 숙 C292 | 수 C2A2 | 슌 C2B2 | 쉬 C2C2 | 싣 C2D2 | 싣 C2E2 | 싣 C2F2 |
| 3 | 손 C203 | 숯 C213 | 슌 C223 | 송 C233 | 쑤 C243 | 쇄 C253 | 썸 C263 | 쑤 C273 | 싣 C283 | 숙 C293 | 송 C2A3 | 슌 C2B3 | 싣 C2C3 | 싣 C2D3 | 싣 C2E3 | 싣 C2F3 |
| 4 | 솔 C204 | 숙 C214 | 슌 C224 | 쉬 C234 | 심 C244 | 썸 C254 | 썸 C264 | 쑤 C274 | 싣 C284 | 숙 C294 | 스 C2A4 | 슴 C2B4 | 신 C2C4 | 싣 C2D4 | 실 C2E4 | 식 C2F4 |
| 5 | 숙 C205 | 솔 C215 | 슌 C225 | 식 C235 | 쉽 C245 | 쇄 C255 | 썸 C265 | 쉬 C275 | 쑤 C285 | 숙 C295 | 스 C2A5 | 슴 C2B5 | 싣 C2C5 | 싱 C2D5 | 쉬 C2E5 | 싣 C2F5 |
| 6 | 숙 C206 | 슌 C216 | 슌 C226 | 쉬 C236 | 싣 C246 | 쇄 C256 | 썸 C266 | 쑤 C276 | 싣 C286 | 숙 C296 | 슈 C2A6 | 슴 C2B6 | 싣 C2C6 | 싣 C2D6 | 싣 C2E6 | 싣 C2F6 |
| 7 | 숙 C207 | 송 C217 | 슌 C227 | 싣 C237 | 싣 C247 | 썸 C257 | 썸 C267 | 쑤 C277 | 싣 C287 | 숙 C297 | 스 C2A7 | 슴 C2B7 | 싣 C2C7 | 싣 C2D7 | 싣 C2E7 | 싣 C2F7 |
| 8 | 숙 C208 | 수 C218 | 슴 C228 | 쑤 C238 | 싣 C248 | 쇄 C258 | 썸 C268 | 쑤 C278 | 슈 C288 | 슴 C298 | 스 C2A8 | 슌 C2B8 | 싣 C2C8 | 싣 C2D8 | 싣 C2E8 | 싸 C2F8 |
| 9 | 숙 C209 | 숙 C219 | 슴 C229 | 싣 C239 | 성 C249 | 쇄 C259 | 썸 C269 | 쑤 C279 | 숙 C289 | 슴 C299 | 스 C2A9 | 슴 C2B9 | 싣 C2C9 | 싣 C2D9 | 싣 C2E9 | 싣 C2F9 |
| A | 숙 C20A | 슈 C21A | 슌 C22A | 싣 C23A | 싣 C24A | 쇄 C25A | 썸 C26A | 쑤 C27A | 슈 C28A | 숙 C29A | 스 C2AA | 슴 C2BA | 싣 C2CA | 싣 C2DA | 싣 C2EA | 싣 C2FA |
| B | 숙 C20B | 숙 C21B | 숙 C22B | 쑤 C23B | 싣 C24B | 쇄 C25B | 썸 C26B | 쑤 C27B | 숙 C28B | 숙 C29B | 스 C2AB | 슴 C2BB | 싣 C2CB | 싣 C2DB | 싣 C2EB | 싣 C2FB |
| C | 슴 C20C | 순 C21C | 쑤 C22C | 쑤 C23C | 싣 C24C | 쇄 C25C | 쉬 C26C | 심 C27C | 순 C28C | 숙 C29C | 슴 C2AC | 슴 C2BC | 싣 C2CC | 시 C2DC | 심 C2EC | 싼 C2FC |
| D | 슴 C20D | 숙 C21D | 송 C22D | 쉬 C23D | 쑤 C24D | 쇄 C25D | 식 C26D | 쉽 C27D | 숙 C28D | 송 C29D | 슴 C2AD | 슴 C2BD | 싣 C2CD | 식 C2DD | 심 C2ED | 싣 C2FD |
| E | 숙 C20E | 슌 C21E | 숙 C22E | 싣 C23E | 싣 C24E | 쇄 C25E | 쉬 C26E | 싣 C27E | 숙 C28E | 숙 C29E | 슴 C2AE | 슴 C2BE | 싣 C2CE | 쉬 C2DE | 싣 C2EE | 싣 C2FE |
| F | 숙 C20F | 순 C21F | 숙 C22F | 싣 C23F | 싣 C24F | 쇄 C25F | 쉬 C26F | 싣 C27F | 순 C28F | 숙 C29F | 슴 C2AF | 슴 C2BF | 싣 C2CF | 싣 C2DF | 싣 C2EF | 싼 C2FF |

| | C30 | C31 | C32 | C33 | C34 | C35 | C36 | C37 | C38 | C39 | C3A | C3B | C3C | C3D | C3E | C3F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 쌀 C300 | 삿 C310 | 쌌 C320 | 샤 C330 | 쌘 C340 | 쌌 C350 | 쌌 C360 | 설 C370 | 씩 C380 | 췌 C390 | 셔 C3A0 | 썸 C3B0 | 셴 C3C0 | 췌 C3D0 | 솔 C3E0 | 속 C3F0 |
| 1 | 쌘 C301 | 쌀 C311 | 쌌 C321 | 샤 C331 | 쌘 C341 | 쌌 C351 | 쌌 C361 | 설 C371 | 씩 C381 | 췌 C391 | 셔 C3A1 | 썸 C3B1 | 셴 C3C1 | 췌 C3D1 | 솔 C3E1 | 속 C3F1 |
| 2 | 쌘 C302 | 쌀 C312 | 쌌 C322 | 샤 C332 | 쌘 C342 | 쌌 C352 | 쌌 C362 | 설 C372 | 씩 C382 | 췌 C392 | 셔 C3A2 | 썸 C3B2 | 셴 C3C2 | 췌 C3D2 | 솔 C3E2 | 속 C3F2 |
| 3 | 쌘 C303 | 쌀 C313 | 쌌 C323 | 샤 C333 | 쌘 C343 | 쌌 C353 | 쌌 C363 | 설 C373 | 씩 C383 | 췌 C393 | 셔 C3A3 | 썸 C3B3 | 셴 C3C3 | 췌 C3D3 | 솔 C3E3 | 속 C3F3 |
| 4 | 쌀 C304 | 새 C314 | 쌘 C324 | 샤 C334 | 쌘 C344 | 쌌 C354 | 쌌 C364 | 설 C374 | 씩 C384 | 췌 C394 | 셔 C3A4 | 썸 C3B4 | 셴 C3C4 | 췌 C3D4 | 솔 C3E4 | 속 C3F4 |
| 5 | 쌀 C305 | 새 C315 | 쌘 C325 | 샤 C335 | 쌘 C345 | 쌌 C355 | 쌌 C365 | 설 C375 | 씩 C385 | 췌 C395 | 셔 C3A5 | 썸 C3B5 | 셴 C3C5 | 췌 C3D5 | 솔 C3E5 | 속 C3F5 |
| 6 | 쌀 C306 | 새 C316 | 쌘 C326 | 샤 C336 | 쌘 C346 | 쌌 C356 | 쌌 C366 | 설 C376 | 씩 C386 | 췌 C396 | 셔 C3A6 | 썸 C3B6 | 셴 C3C6 | 췌 C3D6 | 솔 C3E6 | 속 C3F6 |
| 7 | 쌀 C307 | 새 C317 | 쌘 C327 | 샤 C337 | 쌘 C347 | 쌌 C357 | 쌌 C367 | 설 C377 | 씩 C387 | 췌 C397 | 셔 C3A7 | 썸 C3B7 | 셴 C3C7 | 췌 C3D7 | 솔 C3E7 | 속 C3F7 |
| 8 | 쌘 C308 | 쌌 C318 | 쌌 C328 | 샤 C338 | 샤 C348 | 쌌 C358 | 쌌 C368 | 설 C378 | 씩 C388 | 췌 C398 | 셔 C3A8 | 썸 C3B8 | 셴 C3C8 | 췌 C3D8 | 솔 C3E8 | 속 C3F8 |
| 9 | 쌘 C309 | 쌌 C319 | 쌌 C329 | 샤 C339 | 샤 C349 | 쌌 C359 | 쌌 C369 | 설 C379 | 씩 C389 | 췌 C399 | 셔 C3A9 | 썸 C3B9 | 셴 C3C9 | 췌 C3D9 | 솔 C3E9 | 속 C3F9 |
| A | 쌘 C30A | 쌌 C31A | 쌌 C32A | 샤 C33A | 샤 C34A | 쌌 C35A | 쌌 C36A | 설 C37A | 씩 C38A | 췌 C39A | 셔 C3AA | 썸 C3BA | 셴 C3CA | 췌 C3DA | 솔 C3EA | 속 C3FA |
| B | 샤 C30B | 쌌 C31B | 쌌 C32B | 샤 C33B | 샤 C34B | 쌌 C35B | 쌌 C36B | 설 C37B | 씩 C38B | 췌 C39B | 셔 C3AB | 썸 C3BB | 셴 C3CB | 췌 C3DB | 솔 C3EB | 속 C3FB |
| C | 샤 C30C | 쌌 C31C | 쌌 C32C | 샤 C33C | 샤 C34C | 쌌 C35C | 쌌 C36C | 설 C37C | 씩 C38C | 췌 C39C | 셔 C3AC | 썸 C3BC | 셴 C3CC | 췌 C3DC | 솔 C3EC | 속 C3FC |
| D | 샤 C30D | 쌌 C31D | 쌌 C32D | 샤 C33D | 샤 C34D | 쌌 C35D | 쌌 C36D | 설 C37D | 씩 C38D | 췌 C39D | 셔 C3AD | 썸 C3BD | 셴 C3CD | 췌 C3DD | 솔 C3ED | 속 C3FD |
| E | 샤 C30E | 쌌 C31E | 쌌 C32E | 샤 C33E | 샤 C34E | 쌌 C35E | 쌌 C36E | 설 C37E | 씩 C38E | 췌 C39E | 셔 C3AE | 썸 C3BE | 셴 C3CE | 췌 C3DE | 솔 C3EE | 속 C3FE |
| F | 샤 C30F | 쌌 C31F | 쌌 C32F | 샤 C33F | 샤 C34F | 쌌 C35F | 쌌 C36F | 설 C37F | 씩 C38F | 췌 C39F | 셔 C3AF | 썸 C3BF | 셴 C3CF | 췌 C3DF | 솔 C3EF | 속 C3FF |

| | C40 | C41 | C42 | C43 | C44 | C45 | C46 | C47 | C48 | C49 | C4A | C4B | C4C | C4D | C4E | C4F |
|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 0 | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| 1 | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| 2 | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| 3 | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| 4 | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| 5 | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| 6 | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| 7 | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| 8 | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| 9 | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| A | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| B | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| C | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| D | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| E | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |
| F | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ | ㅜㅅ | ㅠㅅ | ㅡㅅ | ㅣㅅ | ㅍㅅ | ㅑㅅ | ㅓㅅ | ㅕㅅ | ㅗㅅ | ㅛㅅ |

| | C50 | C51 | C52 | C53 | C54 | C55 | C56 | C57 | C58 | C59 | C5A | C5B | C5C | C5D | C5E | C5F |
|---|------------|------------|------------|------------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 쓰름 C500 | 쓰림 C510 | 쓰림 C520 | 쓰림 C530 | 쓰림 C540 | 앗 C550 | 애 C560 | 앎 C570 | 안 C580 | 앗 C590 | 엘 C5A0 | 엑 C5B0 | 엣 C5C0 | 에 C5D0 | 엠 C5E0 | 연 C5F0 |
| 1 | 쓰름 C501 | 쓰림 C511 | 쓰림 C521 | 쓰림 C531 | 쓰림 C541 | 앗 C551 | 엑 C561 | 앎 C571 | 안 C581 | 양 C591 | 엘 C5A1 | 엘 C5B1 | 엣 C5C1 | 엑 C5D1 | 엣 C5E1 | 엣 C5F1 |
| 2 | 쓰름 C502 | 쓰림 C512 | 쓰림 C522 | 쓰림 C532 | 쓰림 C542 | 앗 C552 | 엑 C562 | 앎 C572 | 안 C582 | 앗 C592 | 엘 C5A2 | 엘 C5B2 | 엣 C5C2 | 엑 C5D2 | 엣 C5E2 | 엣 C5F2 |
| 3 | 쓰름 C503 | 쓰림 C513 | 쓰림 C523 | 쓰림 C533 | 쓰림 C543 | 앗 C553 | 엑 C563 | 앎 C573 | 안 C583 | 앗 C593 | 엘 C5A3 | 엘 C5B3 | 엣 C5C3 | 엑 C5D3 | 엣 C5E3 | 연 C5F3 |
| 4 | 쓰름 C504 | 쓰림 C514 | 쓰림 C524 | 쓰림 C534 | 아 C544 | 암 C554 | 앎 C564 | 앎 C574 | 알 C584 | 약 C594 | 엘 C5A4 | 어 C5B4 | 엄 C5C4 | 엔 C5D4 | 엣 C5E4 | 열 C5F4 |
| 5 | 쓰름 C505 | 쓰림 C515 | 쓰림 C525 | 쓰림 C535 | 악 C545 | 압 C555 | 앎 C565 | 앵 C575 | 앎 C585 | 알 C595 | 엘 C5A5 | 어 C5B5 | 엄 C5C5 | 엣 C5D5 | 앵 C5E5 | 려 C5F5 |
| 6 | 쓰름 C506 | 쓰림 C516 | 쓰림 C526 | 쓰림 C536 | 악 C546 | 압 C556 | 앎 C566 | 앎 C576 | 앎 C586 | 알 C596 | 엘 C5A6 | 어 C5B6 | 엄 C5C6 | 엔 C5D6 | 엣 C5E6 | 열 C5F6 |
| 7 | 쓰름 C507 | 쓰림 C517 | 쓰림 C527 | 쓰림 C537 | 앗 C547 | 앗 C557 | 앎 C567 | 앎 C577 | 앎 C587 | 양 C597 | 엘 C5A7 | 어 C5B7 | 엇 C5C7 | 엔 C5D7 | 엣 C5E7 | 려 C5F7 |
| 8 | 쓰름 C508 | 쓰림 C518 | 쓰림 C528 | 쓰림 C538 | 안 C548 | 앗 C558 | 엘 C568 | 엑 C578 | 앎 C588 | 애 C598 | 엠 C5A8 | 언 C5B8 | 엇 C5C8 | 엘 C5D8 | 엑 C5E8 | 렸 C5F8 |
| 9 | 쓰름 C509 | 쓰림 C519 | 쓰림 C529 | 쓰림 C539 | 앗 C549 | 양 C559 | 엘 C569 | 앎 C579 | 앎 C589 | 엑 C599 | 앎 C5A9 | 언 C5B9 | 엉 C5C9 | 엘 C5D9 | 엘 C5E9 | 렸 C5F9 |
| A | 쓰름 C50A | 쓰림 C51A | 쓰림 C52A | 쓰림 C53A | 앎 C54A | 앗 C55A | 엘 C56A | 앎 C57A | 앎 C58A | 엑 C59A | 앎 C5AA | 언 C5BA | 엇 C5CA | 엘 C5DA | 엘 C5EA | 렸 C5FA |
| B | 쓰름 C50B | 쓰림 C51B | 쓰림 C52B | 쓰림 C53B | 안 C54B | 앗 C55B | 앎 C56B | 앵 C57B | 앎 C58B | 앎 C59B | 앎 C5AB | 언 C5BB | 엇 C5CB | 엘 C5DB | 앵 C5EB | 렸 C5FB |
| C | 쓰름 C50C | 쓰림 C51C | 쓰림 C52C | 쓰림 C53C | 알 C54C | 악 C55C | 앎 C56C | 야 C57C | 암 C58C | 앎 C59C | 앎 C5AC | 얼 C5BC | 억 C5CC | 엘 C5DC | 여 C5EC | 염 C5FC |
| D | 쓰름 C50D | 쓰림 C51D | 쓰림 C52D | 쓰림 C53D | 앎 C54D | 알 C55D | 앎 C56D | 약 C57D | 압 C58D | 앎 C59D | 앵 C5AD | 언 C5BD | 얼 C5CD | 엘 C5DD | 억 C5ED | 염 C5FD |
| E | 쓰름 C50E | 쓰림 C51E | 쓰림 C52E | 쓰림 C53E | 앎 C54E | 앎 C55E | 앎 C56E | 약 C57E | 압 C58E | 앎 C59E | 앎 C5AE | 언 C5BE | 엣 C5CE | 엘 C5DE | 억 C5EE | 엣 C5FE |
| F | 쓰름 C50F | 쓰림 C51F | 쓰림 C52F | 쓰림 C53F | 앎 C54F | 양 C55F | 앎 C56F | 앎 C57F | 앎 C58F | 앎 C59F | 앎 C5AF | 언 C5BF | 엉 C5CF | 엘 C5DF | 렸 C5EF | 렸 C5FF |

| | C60 | C61 | C62 | C63 | C64 | C65 | C66 | C67 | C68 | C69 | C6A | C6B | C6C | C6D | C6E | C6F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 옛 C600 | 엘 C610 | 엑 C620 | 웁 C630 | 와 C640 | 왓 C650 | 웬 C660 | 왓 C670 | 윳 C680 | 윳 C690 | 웁 C6A0 | 우 C6B0 | 웁 C6C0 | 원 C6D0 | 윳 C6E0 | 웁 C6F0 |
| 1 | 영 C601 | 엘 C611 | 엘 C621 | 웁 C631 | 와 C641 | 왓 C651 | 웬 C661 | 왓 C671 | 윳 C681 | 윳 C691 | 웁 C6A1 | 웁 C6B1 | 웁 C6C1 | 윳 C6D1 | 윳 C6E1 | 웁 C6F1 |
| 2 | 옛 C602 | 엘 C612 | 엘 C622 | 웁 C632 | 와 C642 | 왓 C652 | 웬 C662 | 왓 C672 | 윳 C682 | 윳 C692 | 웁 C6A2 | 우 C6B2 | 웁 C6C2 | 원 C6D2 | 윳 C6E2 | 웁 C6F2 |
| 3 | 옛 C603 | 엘 C613 | 엘 C623 | 웁 C633 | 와 C643 | 왓 C653 | 웬 C663 | 왓 C673 | 윳 C683 | 윳 C693 | 웁 C6A3 | 우 C6B3 | 웁 C6C3 | 원 C6D3 | 윳 C6E3 | 웁 C6F3 |
| 4 | 역 C604 | 엘 C614 | 오 C624 | 웁 C634 | 완 C644 | 왓 C654 | 웬 C664 | 웁 C674 | 윳 C684 | 요 C694 | 웁 C6A4 | 운 C6B4 | 웁 C6C4 | 윳 C6D4 | 윳 C6E4 | 웁 C6F4 |
| 5 | 열 C605 | 엘 C615 | 웁 C625 | 웁 C635 | 왓 C645 | 왕 C655 | 웬 C665 | 왓 C675 | 윳 C685 | 웁 C695 | 웁 C6A5 | 웁 C6B5 | 웁 C6C5 | 윳 C6D5 | 윳 C6E5 | 웁 C6F5 |
| 6 | 열 C606 | 엘 C616 | 우 C626 | 웁 C636 | 왓 C646 | 왓 C656 | 웬 C666 | 왓 C676 | 윳 C686 | 우 C696 | 웁 C6A6 | 웁 C6B6 | 웁 C6C6 | 윳 C6D6 | 윳 C6E6 | 웁 C6F6 |
| 7 | 영 C607 | 엘 C617 | 웁 C627 | 웁 C637 | 완 C647 | 왓 C657 | 웬 C667 | 왓 C677 | 윳 C687 | 웁 C697 | 웁 C6A7 | 운 C6B7 | 웁 C6C7 | 윳 C6D7 | 윳 C6E7 | 웁 C6F7 |
| 8 | 예 C608 | 엘 C618 | 온 C628 | 웁 C638 | 왓 C648 | 왓 C658 | 웬 C668 | 외 C678 | 웁 C688 | 온 C698 | 웁 C6A8 | 웁 C6B8 | 웁 C6C8 | 윳 C6D8 | 웨 C6E8 | 웁 C6F8 |
| 9 | 역 C609 | 엘 C619 | 웁 C629 | 웁 C639 | 왓 C649 | 왓 C659 | 웬 C669 | 외 C679 | 웁 C689 | 웁 C699 | 웁 C6A9 | 웁 C6B9 | 웁 C6C9 | 윳 C6D9 | 웁 C6E9 | 웁 C6F9 |
| A | 예 C60A | 엘 C61A | 웁 C62A | 웁 C63A | 왓 C64A | 왓 C65A | 웬 C66A | 외 C67A | 웁 C68A | 웁 C69A | 웁 C6AA | 웁 C6BA | 웁 C6CA | 윳 C6DA | 웁 C6EA | 웁 C6FA |
| B | 옛 C60B | 엘 C61B | 온 C62B | 웁 C63B | 왓 C64B | 왕 C65B | 웬 C66B | 윳 C67B | 윳 C68B | 온 C69B | 웁 C6AB | 웁 C6BB | 웁 C6CB | 윳 C6DB | 웁 C6EB | 웁 C6FB |
| C | 엔 C60C | 엘 C61C | 웁 C62C | 웁 C63C | 왓 C64C | 왜 C65C | 웁 C66C | 원 C67C | 윳 C68C | 웁 C69C | 웁 C6AC | 웁 C6BC | 웁 C6CC | 윳 C6DC | 웁 C6EC | 웁 C6FC |
| D | 옛 C60D | 엘 C61D | 웁 C62D | 웁 C63D | 왓 C64D | 왜 C65D | 웁 C66D | 윳 C67D | 윳 C68D | 웁 C69D | 웁 C6AD | 웁 C6BD | 웁 C6CD | 윳 C6DD | 웁 C6ED | 웁 C6FD |
| E | 엘 C60E | 엘 C61E | 웁 C62E | 웁 C63E | 왓 C64E | 왜 C65E | 웁 C66E | 윳 C67E | 윳 C68E | 웁 C69E | 웁 C6AE | 웁 C6BE | 웁 C6CE | 윳 C6DE | 웁 C6EE | 웁 C6FE |
| F | 엔 C60F | 엘 C61F | 웁 C62F | 웁 C63F | 왓 C64F | 왜 C65F | 웁 C66F | 원 C67F | 윳 C68F | 웁 C69F | 웁 C6AF | 웁 C6BF | 웁 C6CF | 윳 C6DF | 웁 C6EF | 웁 C6FF |

| | C70 | C71 | C72 | C73 | C74 | C75 | C76 | C77 | C78 | C79 | C7A | C7B | C7C | C7D | C7E | C7F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 웁 C700 | 웁 C710 | 유 C720 | 음 C730 | 은 C740 | 으 C750 | 일 C760 | 익 C770 | 있 C780 | 자 C790 | 잠 C7A0 | 재 C7B0 | 재 C7C0 | 잘 C7D0 | 작 C7E0 | 재 C7F0 |
| 1 | 웁 C701 | 웁 C711 | 옥 C721 | 읍 C731 | 으 C741 | 응 C751 | 익 C761 | 일 C771 | 일 C781 | 작 C791 | 잡 C7A1 | 재 C7B1 | 쟁 C7C1 | 작 C7D1 | 재 C7E1 | 재 C7F1 |
| 2 | 웁 C702 | 웁 C712 | 유 C722 | 음 C732 | 응 C742 | 으 C752 | 일 C762 | 일 C772 | 일 C782 | 작 C792 | 잡 C7A2 | 재 C7B2 | 쟁 C7C2 | 작 C7D2 | 재 C7E2 | 재 C7F2 |
| 3 | 웁 C703 | 웁 C713 | 유 C723 | 음 C733 | 응 C743 | 으 C753 | 일 C763 | 일 C773 | 일 C783 | 작 C793 | 잡 C7A3 | 재 C7B3 | 쟁 C7C3 | 작 C7D3 | 재 C7E3 | 재 C7F3 |
| 4 | 위 C704 | 웁 C714 | 윤 C724 | 음 C734 | 을 C744 | 으 C754 | 일 C764 | 이 C774 | 임 C784 | 잔 C794 | 잡 C7A4 | 재 C7B4 | 재 C7C4 | 작 C7D4 | 재 C7E4 | 재 C7F4 |
| 5 | 웁 C705 | 웁 C715 | 음 C725 | 음 C735 | 음 C745 | 음 C755 | 일 C765 | 익 C775 | 입 C785 | 재 C795 | 장 C7A5 | 재 C7B5 | 재 C7C5 | 재 C7D5 | 재 C7E5 | 재 C7F5 |
| 6 | 위 C706 | 웁 C716 | 음 C726 | 음 C736 | 음 C746 | 음 C756 | 일 C766 | 위 C776 | 입 C786 | 재 C796 | 작 C7A6 | 재 C7B6 | 재 C7C6 | 재 C7D6 | 재 C7E6 | 재 C7F6 |
| 7 | 웁 C707 | 웁 C717 | 윤 C727 | 음 C737 | 음 C747 | 응 C757 | 일 C767 | 익 C777 | 잇 C787 | 잔 C797 | 작 C7A7 | 재 C7B7 | 쟁 C7C7 | 재 C7D7 | 재 C7E7 | 재 C7F7 |
| 8 | 윈 C708 | 웁 C718 | 음 C728 | 음 C738 | 음 C748 | 의 C758 | 웁 C768 | 인 C778 | 잇 C788 | 잘 C798 | 작 C7A8 | 재 C7B8 | 재 C7C8 | 잠 C7D8 | 재 C7E8 | 재 C7F8 |
| 9 | 웁 C709 | 웁 C719 | 음 C729 | 음 C739 | 음 C749 | 익 C759 | 웁 C769 | 잇 C779 | 잉 C789 | 작 C799 | 잘 C7A9 | 재 C7B9 | 재 C7C9 | 작 C7D9 | 재 C7E9 | 재 C7F9 |
| A | 웁 C70A | 웁 C71A | 음 C72A | 음 C73A | 음 C74A | 위 C75A | 웁 C76A | 잇 C77A | 잇 C78A | 작 C79A | 잘 C7AA | 재 C7BA | 작 C7CA | 작 C7DA | 쟁 C7EA | 재 C7FA |
| B | 윈 C70B | 웁 C71B | 음 C72B | 음 C73B | 음 C74B | 웁 C75B | 잇 C76B | 인 C77B | 잇 C78B | 작 C79B | 장 C7AB | 재 C7BB | 재 C7CB | 작 C7DB | 재 C7EB | 재 C7FB |
| C | 웁 C70C | 웁 C71C | 음 C72C | 음 C73C | 음 C74C | 인 C75C | 잇 C76C | 일 C77C | 익 C78C | 작 C79C | 재 C7AC | 재 C7BC | 잔 C7CC | 작 C7DC | 재 C7EC | 재 C7FC |
| D | 위 C70D | 웁 C71D | 음 C72D | 음 C73D | 음 C74D | 웁 C75D | 잉 C76D | 위 C77D | 일 C78D | 작 C79D | 재 C7AD | 재 C7BD | 재 C7CD | 장 C7DD | 재 C7ED | 재 C7FD |
| E | 웁 C70E | 웁 C71E | 음 C72E | 음 C73E | 음 C74E | 일 C75E | 잇 C76E | 입 C77E | 잇 C78E | 작 C79E | 재 C7AE | 재 C7BE | 재 C7CE | 작 C7DE | 재 C7EE | 재 C7FE |
| F | 위 C70F | 웁 C71F | 음 C72F | 음 C73F | 음 C74F | 인 C75F | 잇 C76F | 입 C77F | 잉 C78F | 재 C79F | 재 C7AF | 재 C7BF | 잔 C7CF | 작 C7DF | 재 C7EF | 재 C7FF |

| | C80 | C81 | C82 | C83 | C84 | C85 | C86 | C87 | C88 | C89 | C8A | C8B | C8C | C8D | C8E | C8F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 저 C800 | 점 C810 | 젠 C820 | 젯 C830 | 절 C840 | 적 C850 | 젝 C860 | 조 C870 | 좀 C880 | 짠 C890 | 짖 C8A0 | 쥘 C8B0 | 쥼 C8C0 | 죵 C8D0 | 죺 C8E0 | 죻 C8F0 |
| 1 | 적 C801 | 접 C811 | 젹 C821 | 쟁 C831 | 쩍 C841 | 절 C851 | 쥼 C861 | 죽 C871 | 좁 C881 | 짖 C891 | 짱 C8A1 | 쥼 C8B1 | 쥼 C8C1 | 죵 C8D1 | 죻 C8E1 | 죾 C8F1 |
| 2 | 쥐 C802 | 젹 C812 | 쥼 C822 | 젹 C832 | 쩍 C842 | 절 C852 | 쥼 C862 | 죽 C872 | 좁 C882 | 짱 C892 | 짖 C8A2 | 쥼 C8B2 | 쥼 C8C2 | 죵 C8D2 | 죻 C8E2 | 죾 C8F2 |
| 3 | 적 C803 | 젹 C813 | 젠 C823 | 젹 C833 | 쩍 C843 | 쟁 C853 | 쥼 C863 | 죽 C873 | 좁 C883 | 짱 C893 | 짖 C8A3 | 쥼 C8B3 | 쥼 C8C3 | 죵 C8D3 | 죻 C8E3 | 죾 C8F3 |
| 4 | 전 C804 | 젹 C814 | 쥼 C824 | 쥼 C834 | 쩍 C844 | 제 C854 | 쥼 C864 | 존 C874 | 좁 C884 | 짱 C894 | 짖 C8A4 | 쥼 C8B4 | 쥼 C8C4 | 죵 C8D4 | 죻 C8E4 | 죾 C8F4 |
| 5 | 젹 C805 | 쟁 C815 | 쥼 C825 | 쥼 C835 | 쩍 C845 | 쥼 C855 | 죽 C865 | 좁 C875 | 짱 C885 | 짱 C895 | 짱 C8A5 | 쥼 C8B5 | 쥼 C8C5 | 죵 C8D5 | 죻 C8E5 | 죾 C8F5 |
| 6 | 젹 C806 | 젹 C816 | 쥼 C826 | 쥼 C836 | 쩍 C846 | 쥼 C856 | 죽 C866 | 좁 C876 | 짱 C886 | 짱 C896 | 짱 C8A6 | 쥼 C8B6 | 쥼 C8C6 | 죵 C8D6 | 죻 C8E6 | 죾 C8F6 |
| 7 | 전 C807 | 젹 C817 | 쥼 C827 | 쟁 C837 | 쩍 C847 | 쥼 C857 | 존 C867 | 좁 C877 | 짱 C887 | 짱 C897 | 짱 C8A7 | 쥼 C8B7 | 쥼 C8C7 | 죵 C8D7 | 죻 C8E7 | 죾 C8F7 |
| 8 | 절 C808 | 적 C818 | 쥼 C828 | 저 C838 | 점 C848 | 젠 C858 | 젯 C868 | 졸 C878 | 죽 C888 | 짱 C898 | 죄 C8A8 | 쥼 C8B8 | 쥼 C8C8 | 죵 C8D8 | 죻 C8E8 | 죾 C8F8 |
| 9 | 쩍 C809 | 절 C819 | 쥼 C829 | 적 C839 | 접 C849 | 젠 C859 | 쟁 C869 | 죽 C879 | 좁 C889 | 짱 C899 | 쥼 C8A9 | 쥼 C8B9 | 쥼 C8C9 | 죵 C8D9 | 죻 C8E9 | 죾 C8F9 |
| A | 쩍 C80A | 절 C81A | 쥼 C82A | 쥐 C83A | 젹 C84A | 쟁 C85A | 젹 C86A | 죽 C87A | 좁 C88A | 짱 C89A | 쥼 C8AA | 쥼 C8BA | 쥼 C8CA | 죵 C8DA | 죻 C8EA | 죾 C8FA |
| B | 쩍 C80B | 쟁 C81B | 쥼 C82B | 젹 C83B | 젹 C84B | 젠 C85B | 젹 C86B | 죽 C87B | 좁 C88B | 짱 C89B | 쥼 C8AB | 쥼 C8BB | 쥼 C8CB | 죵 C8DB | 죻 C8EB | 죾 C8FB |
| C | 쩍 C80C | 제 C81C | 쥼 C82C | 전 C83C | 젹 C84C | 쥼 C85C | 쥼 C86C | 죽 C87C | 좌 C88C | 짱 C89C | 쥼 C8AC | 쥼 C8BC | 쥼 C8CC | 죵 C8DC | 죻 C8EC | 죾 C8FC |
| D | 쥼 C80D | 적 C81D | 쥼 C82D | 젹 C83D | 쟁 C84D | 쥼 C85D | 쥼 C86D | 죽 C87D | 좌 C88D | 짱 C89D | 쥼 C8AD | 쥼 C8BD | 쥼 C8CD | 죵 C8DD | 죻 C8ED | 죾 C8FD |
| E | 쥼 C80E | 쥼 C81E | 쥼 C82E | 쟁 C83E | 젹 C84E | 쥼 C85E | 쥼 C86E | 죽 C87E | 좌 C88E | 짱 C89E | 쥼 C8AE | 쥼 C8BE | 쥼 C8CE | 죵 C8DE | 죻 C8EE | 죾 C8FE |
| F | 쥼 C80F | 쥼 C81F | 젹 C82F | 전 C83F | 젹 C84F | 쥼 C85F | 쟁 C86F | 죽 C87F | 좌 C88F | 좌 C89F | 쥼 C8AF | 쥼 C8BF | 쥼 C8CF | 죵 C8DF | 죻 C8EF | 죾 C8FF |

| | C90 | C91 | C92 | C93 | C94 | C95 | C96 | C97 | C98 | C99 | C9A | C9B | C9C | C9D | C9E | C9F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 준 C900 | 쭈 C910 | 질 C920 | 직 C930 | 젯 C940 | 쥐 C950 | 짐 C960 | 준 C970 | 쭈 C980 | 즈 C990 | 즈 C9A0 | 질 C9B0 | 지 C9C0 | 짐 C9D0 | 짖 C9E0 | 짖 C9F0 |
| 1 | 쭈 C901 | 중 C911 | 질 C921 | 직 C931 | 젯 C941 | 직 C951 | 집 C961 | 쭈 C971 | 중 C981 | 즈 C991 | 즈 C9A1 | 질 C9B1 | 직 C9C1 | 짐 C9D1 | 짖 C9E1 | 짖 C9F1 |
| 2 | 쭈 C902 | 죽 C912 | 질 C922 | 직 C932 | 젯 C942 | 쥐 C952 | 집 C962 | 중 C972 | 죽 C982 | 즈 C992 | 즈 C9A2 | 질 C9B2 | 쥐 C9C2 | 집 C9D2 | 짖 C9E2 | 짖 C9F2 |
| 3 | 준 C903 | 죽 C913 | 질 C923 | 직 C933 | 젯 C943 | 쥐 C953 | 직 C963 | 준 C973 | 죽 C983 | 즈 C993 | 즈 C9A3 | 질 C9B3 | 직 C9C3 | 짐 C9D3 | 짖 C9E3 | 짖 C9F3 |
| 4 | 줄 C904 | 죽 C914 | 질 C924 | 직 C934 | 젯 C944 | 진 C954 | 집 C964 | 줄 C974 | 죽 C984 | 즈 C994 | 직 C9A4 | 짐 C9B4 | 진 C9C4 | 집 C9D4 | 짖 C9E4 | 짖 C9F4 |
| 5 | 줄 C905 | 줄 C915 | 질 C925 | 직 C935 | 젯 C945 | 진 C955 | 집 C965 | 줄 C975 | 죽 C985 | 즈 C995 | 직 C9A5 | 집 C9B5 | 질 C9C5 | 짐 C9D5 | 짖 C9E5 | 짖 C9F5 |
| 6 | 줄 C906 | 줄 C916 | 질 C926 | 직 C936 | 젯 C946 | 진 C956 | 집 C966 | 줄 C976 | 죽 C986 | 즈 C996 | 직 C9A6 | 집 C9B6 | 질 C9C6 | 짐 C9D6 | 짖 C9E6 | 짖 C9F6 |
| 7 | 줄 C907 | 중 C917 | 질 C927 | 직 C937 | 젯 C947 | 진 C957 | 집 C967 | 중 C977 | 죽 C987 | 즈 C997 | 직 C9A7 | 집 C9B7 | 진 C9C7 | 짐 C9D7 | 짖 C9E7 | 짖 C9F7 |
| 8 | 줄 C908 | 쥐 C918 | 짐 C928 | 진 C938 | 젯 C948 | 질 C958 | 직 C968 | 줄 C978 | 즈 C988 | 즈 C998 | 진 C9A8 | 집 C9B8 | 질 C9C8 | 직 C9D8 | 짖 C9E8 | 짖 C9F8 |
| 9 | 줄 C909 | 직 C919 | 집 C929 | 젯 C939 | 젯 C949 | 쥐 C959 | 질 C969 | 줄 C979 | 즈 C989 | 즈 C999 | 집 C9A9 | 징 C9B9 | 질 C9C9 | 질 C9D9 | 짖 C9E9 | 짖 C9F9 |
| A | 줄 C90A | 쥐 C91A | 집 C92A | 젯 C93A | 젯 C94A | 질 C95A | 질 C96A | 줄 C97A | 즈 C98A | 즈 C99A | 질 C9AA | 직 C9BA | 질 C9CA | 질 C9DA | 짖 C9EA | 짖 C9FA |
| B | 중 C90B | 직 C91B | 직 C92B | 진 C93B | 젯 C94B | 질 C95B | 징 C96B | 중 C97B | 즈 C98B | 즈 C99B | 진 C9AB | 직 C9BB | 질 C9CB | 징 C9DB | 짖 C9EB | 짖 C9FB |
| C | 중 C90C | 진 C91C | 집 C92C | 질 C93C | 젯 C94C | 질 C95C | 주 C96C | 중 C97C | 즈 C98C | 즈 C99C | 질 C9AC | 직 C9BC | 질 C9CC | 짜 C9DC | 짖 C9EC | 짖 C9FC |
| D | 중 C90D | 질 C91D | 징 C92D | 질 C93D | 젯 C94D | 질 C95D | 죽 C96D | 중 C97D | 즈 C98D | 즈 C99D | 질 C9AD | 질 C9BD | 질 C9CD | 짜 C9DD | 짖 C9ED | 짖 C9FD |
| E | 중 C90E | 질 C91E | 직 C92E | 질 C93E | 젯 C94E | 질 C95E | 주 C96E | 중 C97E | 즈 C98E | 즈 C99E | 질 C9AE | 질 C9BE | 질 C9CE | 짜 C9DE | 짖 C9EE | 짖 C9FE |
| F | 죽 C90F | 진 C91F | 직 C92F | 질 C93F | 젯 C94F | 질 C95F | 죽 C96F | 죽 C97F | 즈 C98F | 즈 C99F | 질 C9AF | 징 C9BF | 질 C9CF | 짜 C9DF | 짖 C9EF | 짖 C9FF |

| | CA0 | CA1 | CA2 | CA3 | CA4 | CA5 | CA6 | CA7 | CA8 | CA9 | CAA | CAB | CAC | CAD | CAE | CAF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 쩨 CA00 | 쩨 CA10 | 쩨 CA20 | 쩨 CA30 | 쩨 CA40 | 쩨 CA50 | 쩨 CA60 | 쩨 CA70 | 쩨 CA80 | 쩨 CA90 | 쩨 CAA0 | 쩨 CAB0 | 쩨 CAC0 | 쩨 CAD0 | 쩨 CAE0 | 쩨 CAF0 |
| 1 | 쩨 CA01 | 쩨 CA11 | 쩨 CA21 | 쩨 CA31 | 쩨 CA41 | 쩨 CA51 | 쩨 CA61 | 쩨 CA71 | 쩨 CA81 | 쩨 CA91 | 쩨 CAA1 | 쩨 CAB1 | 쩨 CAC1 | 쩨 CAD1 | 쩨 CAE1 | 쩨 CAF1 |
| 2 | 쩨 CA02 | 쩨 CA12 | 쩨 CA22 | 쩨 CA32 | 쩨 CA42 | 쩨 CA52 | 쩨 CA62 | 쩨 CA72 | 쩨 CA82 | 쩨 CA92 | 쩨 CAA2 | 쩨 CAB2 | 쩨 CAC2 | 쩨 CAD2 | 쩨 CAE2 | 쩨 CAF2 |
| 3 | 쩨 CA03 | 쩨 CA13 | 쩨 CA23 | 쩨 CA33 | 쩨 CA43 | 쩨 CA53 | 쩨 CA63 | 쩨 CA73 | 쩨 CA83 | 쩨 CA93 | 쩨 CAA3 | 쩨 CAB3 | 쩨 CAC3 | 쩨 CAD3 | 쩨 CAE3 | 쩨 CAF3 |
| 4 | 쩨 CA04 | 쩨 CA14 | 쩨 CA24 | 쩨 CA34 | 쩨 CA44 | 쩨 CA54 | 쩨 CA64 | 쩨 CA74 | 쩨 CA84 | 쩨 CA94 | 쩨 CAA4 | 쩨 CAB4 | 쩨 CAC4 | 쩨 CAD4 | 쩨 CAE4 | 쩨 CAF4 |
| 5 | 쩨 CA05 | 쩨 CA15 | 쩨 CA25 | 쩨 CA35 | 쩨 CA45 | 쩨 CA55 | 쩨 CA65 | 쩨 CA75 | 쩨 CA85 | 쩨 CA95 | 쩨 CAA5 | 쩨 CAB5 | 쩨 CAC5 | 쩨 CAD5 | 쩨 CAE5 | 쩨 CAF5 |
| 6 | 쩨 CA06 | 쩨 CA16 | 쩨 CA26 | 쩨 CA36 | 쩨 CA46 | 쩨 CA56 | 쩨 CA66 | 쩨 CA76 | 쩨 CA86 | 쩨 CA96 | 쩨 CAA6 | 쩨 CAB6 | 쩨 CAC6 | 쩨 CAD6 | 쩨 CAE6 | 쩨 CAF6 |
| 7 | 쩨 CA07 | 쩨 CA17 | 쩨 CA27 | 쩨 CA37 | 쩨 CA47 | 쩨 CA57 | 쩨 CA67 | 쩨 CA77 | 쩨 CA87 | 쩨 CA97 | 쩨 CAA7 | 쩨 CAB7 | 쩨 CAC7 | 쩨 CAD7 | 쩨 CAE7 | 쩨 CAF7 |
| 8 | 쩨 CA08 | 쩨 CA18 | 쩨 CA28 | 쩨 CA38 | 쩨 CA48 | 쩨 CA58 | 쩨 CA68 | 쩨 CA78 | 쩨 CA88 | 쩨 CA98 | 쩨 CAA8 | 쩨 CAB8 | 쩨 CAC8 | 쩨 CAD8 | 쩨 CAE8 | 쩨 CAF8 |
| 9 | 쩨 CA09 | 쩨 CA19 | 쩨 CA29 | 쩨 CA39 | 쩨 CA49 | 쩨 CA59 | 쩨 CA69 | 쩨 CA79 | 쩨 CA89 | 쩨 CA99 | 쩨 CAA9 | 쩨 CAB9 | 쩨 CAC9 | 쩨 CAD9 | 쩨 CAE9 | 쩨 CAF9 |
| A | 쩨 CA0A | 쩨 CA1A | 쩨 CA2A | 쩨 CA3A | 쩨 CA4A | 쩨 CA5A | 쩨 CA6A | 쩨 CA7A | 쩨 CA8A | 쩨 CA9A | 쩨 CAA | 쩨 CABA | 쩨 CACA | 쩨 CADA | 쩨 CAEA | 쩨 CAFA |
| B | 쩨 CA0B | 쩨 CA1B | 쩨 CA2B | 쩨 CA3B | 쩨 CA4B | 쩨 CA5B | 쩨 CA6B | 쩨 CA7B | 쩨 CA8B | 쩨 CA9B | 쩨 CAAB | 쩨 CABB | 쩨 CACB | 쩨 CADB | 쩨 CAEB | 쩨 CAFB |
| C | 쩨 CA0C | 쩨 CA1C | 쩨 CA2C | 쩨 CA3C | 쩨 CA4C | 쩨 CA5C | 쩨 CA6C | 쩨 CA7C | 쩨 CA8C | 쩨 CA9C | 쩨 CAAC | 쩨 CABC | 쩨 CACC | 쩨 CADC | 쩨 CAEC | 쩨 CAFC |
| D | 쩨 CA0D | 쩨 CA1D | 쩨 CA2D | 쩨 CA3D | 쩨 CA4D | 쩨 CA5D | 쩨 CA6D | 쩨 CA7D | 쩨 CA8D | 쩨 CA9D | 쩨 CAAD | 쩨 CABD | 쩨 CACD | 쩨 CADD | 쩨 CAED | 쩨 CAFD |
| E | 쩨 CA0E | 쩨 CA1E | 쩨 CA2E | 쩨 CA3E | 쩨 CA4E | 쩨 CA5E | 쩨 CA6E | 쩨 CA7E | 쩨 CA8E | 쩨 CA9E | 쩨 CAAE | 쩨 CABE | 쩨 CACE | 쩨 CADE | 쩨 CAEE | 쩨 CAFE |
| F | 쩨 CA0F | 쩨 CA1F | 쩨 CA2F | 쩨 CA3F | 쩨 CA4F | 쩨 CA5F | 쩨 CA6F | 쩨 CA7F | 쩨 CA8F | 쩨 CA9F | 쩨 CAAF | 쩨 CABF | 쩨 CACF | 쩨 CADF | 쩨 CAEF | 쩨 CAFF |

| | CB0 | CB1 | CB2 | CB3 | CB4 | CB5 | CB6 | CB7 | CB8 | CB9 | CBA | CBB | CBC | CBD | CBE | CBF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 꺾 CB00 | 꺾 CB10 | 꺾 CB20 | 꺾 CB30 | 꺾 CB40 | 꺾 CB50 | 꺾 CB60 | 꺾 CB70 | 꺾 CB80 | 꺾 CB90 | 꺾 CBA0 | 꺾 CBB0 | 꺾 CBC0 | 꺾 CBD0 | 꺾 CBE0 | 꺾 CBF0 |
| 1 | 꺾 CB01 | 꺾 CB11 | 꺾 CB21 | 꺾 CB31 | 꺾 CB41 | 꺾 CB51 | 꺾 CB61 | 꺾 CB71 | 꺾 CB81 | 꺾 CB91 | 꺾 CBA1 | 꺾 CBB1 | 꺾 CBC1 | 꺾 CBD1 | 꺾 CBE1 | 꺾 CBF1 |
| 2 | 꺾 CB02 | 꺾 CB12 | 꺾 CB22 | 꺾 CB32 | 꺾 CB42 | 꺾 CB52 | 꺾 CB62 | 꺾 CB72 | 꺾 CB82 | 꺾 CB92 | 꺾 CBA2 | 꺾 CBB2 | 꺾 CBC2 | 꺾 CBD2 | 꺾 CBE2 | 꺾 CBF2 |
| 3 | 꺾 CB03 | 꺾 CB13 | 꺾 CB23 | 꺾 CB33 | 꺾 CB43 | 꺾 CB53 | 꺾 CB63 | 꺾 CB73 | 꺾 CB83 | 꺾 CB93 | 꺾 CBA3 | 꺾 CBB3 | 꺾 CBC3 | 꺾 CBD3 | 꺾 CBE3 | 꺾 CBF3 |
| 4 | 꺾 CB04 | 꺾 CB14 | 꺾 CB24 | 꺾 CB34 | 꺾 CB44 | 꺾 CB54 | 꺾 CB64 | 꺾 CB74 | 꺾 CB84 | 꺾 CB94 | 꺾 CBA4 | 꺾 CBB4 | 꺾 CBC4 | 꺾 CBD4 | 꺾 CBE4 | 꺾 CBF4 |
| 5 | 꺾 CB05 | 꺾 CB15 | 꺾 CB25 | 꺾 CB35 | 꺾 CB45 | 꺾 CB55 | 꺾 CB65 | 꺾 CB75 | 꺾 CB85 | 꺾 CB95 | 꺾 CBA5 | 꺾 CBB5 | 꺾 CBC5 | 꺾 CBD5 | 꺾 CBE5 | 꺾 CBF5 |
| 6 | 꺾 CB06 | 꺾 CB16 | 꺾 CB26 | 꺾 CB36 | 꺾 CB46 | 꺾 CB56 | 꺾 CB66 | 꺾 CB76 | 꺾 CB86 | 꺾 CB96 | 꺾 CBA6 | 꺾 CBB6 | 꺾 CBC6 | 꺾 CBD6 | 꺾 CBE6 | 꺾 CBF6 |
| 7 | 꺾 CB07 | 꺾 CB17 | 꺾 CB27 | 꺾 CB37 | 꺾 CB47 | 꺾 CB57 | 꺾 CB67 | 꺾 CB77 | 꺾 CB87 | 꺾 CB97 | 꺾 CBA7 | 꺾 CBB7 | 꺾 CBC7 | 꺾 CBD7 | 꺾 CBE7 | 꺾 CBF7 |
| 8 | 꺾 CB08 | 꺾 CB18 | 꺾 CB28 | 꺾 CB38 | 꺾 CB48 | 꺾 CB58 | 꺾 CB68 | 꺾 CB78 | 꺾 CB88 | 꺾 CB98 | 꺾 CBA8 | 꺾 CBB8 | 꺾 CBC8 | 꺾 CBD8 | 꺾 CBE8 | 꺾 CBF8 |
| 9 | 꺾 CB09 | 꺾 CB19 | 꺾 CB29 | 꺾 CB39 | 꺾 CB49 | 꺾 CB59 | 꺾 CB69 | 꺾 CB79 | 꺾 CB89 | 꺾 CB99 | 꺾 CBA9 | 꺾 CBB9 | 꺾 CBC9 | 꺾 CBD9 | 꺾 CBE9 | 꺾 CBF9 |
| A | 꺾 CB0A | 꺾 CB1A | 꺾 CB2A | 꺾 CB3A | 꺾 CB4A | 꺾 CB5A | 꺾 CB6A | 꺾 CB7A | 꺾 CB8A | 꺾 CB9A | 꺾 CBAA | 꺾 CBBA | 꺾 CBCA | 꺾 CBDA | 꺾 CBEA | 꺾 CBFA |
| B | 꺾 CB0B | 꺾 CB1B | 꺾 CB2B | 꺾 CB3B | 꺾 CB4B | 꺾 CB5B | 꺾 CB6B | 꺾 CB7B | 꺾 CB8B | 꺾 CB9B | 꺾 CBAB | 꺾 CBBB | 꺾 CBCB | 꺾 CBDB | 꺾 CBEB | 꺾 CBFB |
| C | 꺾 CB0C | 꺾 CB1C | 꺾 CB2C | 꺾 CB3C | 꺾 CB4C | 꺾 CB5C | 꺾 CB6C | 꺾 CB7C | 꺾 CB8C | 꺾 CB9C | 꺾 CBAC | 꺾 CBBC | 꺾 CBCC | 꺾 CBDC | 꺾 CBEC | 꺾 CBFC |
| D | 꺾 CB0D | 꺾 CB1D | 꺾 CB2D | 꺾 CB3D | 꺾 CB4D | 꺾 CB5D | 꺾 CB6D | 꺾 CB7D | 꺾 CB8D | 꺾 CB9D | 꺾 CBAD | 꺾 CBBD | 꺾 CBCD | 꺾 CBDD | 꺾 CBED | 꺾 CBFD |
| E | 꺾 CB0E | 꺾 CB1E | 꺾 CB2E | 꺾 CB3E | 꺾 CB4E | 꺾 CB5E | 꺾 CB6E | 꺾 CB7E | 꺾 CB8E | 꺾 CB9E | 꺾 CBAE | 꺾 CBBE | 꺾 CBCE | 꺾 CBDE | 꺾 CBEE | 꺾 CBFE |
| F | 꺾 CB0F | 꺾 CB1F | 꺾 CB2F | 꺾 CB3F | 꺾 CB4F | 꺾 CB5F | 꺾 CB6F | 꺾 CB7F | 꺾 CB8F | 꺾 CB9F | 꺾 CBAF | 꺾 CBBF | 꺾 CBCF | 꺾 CBDF | 꺾 CBEF | 꺾 CBFF |

| | CC0 | CC1 | CC2 | CC3 | CC4 | CC5 | CC6 | CC7 | CC8 | CC9 | CCA | CCB | CCC | CCD | CCE | CCF |
|---|------------|------------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | ㅈ뽁 CC00 | ㅈ뽁 CC10 | ㅈ뽁 CC20 | 찰 CC30 | 찰 CC40 | 챘 CC50 | 차 CC60 | 참 CC70 | 채 CC80 | 챘 CC90 | 철 CCA0 | 척 CCB0 | 첻 CCC0 | 쳐 CCD0 | 침 CCE0 | 첸 CCF0 |
| 1 | ㅈ뽁 CC01 | ㅈ뽁 CC11 | ㅈ뽁 CC21 | 찰 CC31 | 찰 CC41 | 챘 CC51 | 차 CC61 | 참 CC71 | 채 CC81 | 챘 CC91 | 철 CCA1 | 척 CCB1 | 첻 CCC1 | 쳐 CCD1 | 침 CCE1 | 첸 CCF1 |
| 2 | ㅈ뽁 CC02 | ㅈ뽁 CC12 | ㅈ뽁 CC22 | 찰 CC32 | 찰 CC42 | 챘 CC52 | 차 CC62 | 참 CC72 | 채 CC82 | 챘 CC92 | 철 CCA2 | 척 CCB2 | 첻 CCC2 | 쳐 CCD2 | 침 CCE2 | 첸 CCF2 |
| 3 | ㅈ뽁 CC03 | ㅈ뽁 CC13 | ㅈ뽁 CC23 | 찰 CC33 | 찰 CC43 | 챘 CC53 | 차 CC63 | 참 CC73 | 채 CC83 | 챘 CC93 | 철 CCA3 | 척 CCB3 | 첻 CCC3 | 쳐 CCD3 | 침 CCE3 | 첸 CCF3 |
| 4 | ㅈ뽁 CC04 | ㅈ뽁 CC14 | ㅈ뽁 CC24 | 찰 CC34 | 채 CC44 | 챘 CC54 | 차 CC64 | 참 CC74 | 채 CC84 | 챘 CC94 | 철 CCA4 | 척 CCB4 | 첻 CCC4 | 쳐 CCD4 | 침 CCE4 | 첸 CCF4 |
| 5 | ㅈ뽁 CC05 | ㅈ뽁 CC15 | ㅈ뽁 CC25 | 찰 CC35 | 채 CC45 | 챘 CC55 | 차 CC65 | 참 CC75 | 채 CC85 | 챘 CC95 | 철 CCA5 | 척 CCB5 | 첻 CCC5 | 쳐 CCD5 | 침 CCE5 | 첸 CCF5 |
| 6 | ㅈ뽁 CC06 | ㅈ뽁 CC16 | ㅈ뽁 CC26 | 찰 CC36 | 채 CC46 | 챘 CC56 | 차 CC66 | 참 CC76 | 채 CC86 | 챘 CC96 | 철 CCA6 | 척 CCB6 | 첻 CCC6 | 쳐 CCD6 | 침 CCE6 | 첸 CCF6 |
| 7 | ㅈ뽁 CC07 | ㅈ뽁 CC17 | ㅈ뽁 CC27 | 찰 CC37 | 채 CC47 | 챘 CC57 | 차 CC67 | 참 CC77 | 채 CC87 | 챘 CC97 | 철 CCA7 | 척 CCB7 | 첻 CCC7 | 쳐 CCD7 | 침 CCE7 | 첸 CCF7 |
| 8 | ㅈ뽁 CC08 | ㅈ뽁 CC18 | 차 CC28 | 참 CC38 | 채 CC48 | 챘 CC58 | 차 CC68 | 참 CC78 | 채 CC88 | 쳐 CC98 | 침 CCA8 | 첸 CCB8 | 첻 CCC8 | 철 CCD8 | 척 CCE8 | 첻 CCF8 |
| 9 | ㅈ뽁 CC09 | ㅈ뽁 CC19 | 찰 CC29 | 참 CC39 | 채 CC49 | 챘 CC59 | 차 CC69 | 참 CC79 | 채 CC89 | 쳐 CC99 | 침 CCA9 | 첸 CCB9 | 첻 CCC9 | 철 CCD9 | 척 CCE9 | 첻 CCF9 |
| A | ㅈ뽁 CC0A | ㅈ뽁 CC1A | 차 CC2A | 참 CC3A | 채 CC4A | 챘 CC5A | 차 CC6A | 참 CC7A | 채 CC8A | 쳐 CC9A | 침 CCA | 첸 CCB | 첻 CCC | 철 CCD | 척 CCE | 첻 CCF |
| B | ㅈ뽁 CC0B | ㅈ뽁 CC1B | 찰 CC2B | 참 CC3B | 채 CC4B | 챘 CC5B | 차 CC6B | 참 CC7B | 채 CC8B | 쳐 CC9B | 침 CCAB | 첸 CCBB | 첻 CCCB | 철 CCDB | 척 CCEB | 첻 CCFB |
| C | ㅈ뽁 CC0C | ㅈ뽁 CC1C | 찬 CC2C | 참 CC3C | 채 CC4C | 챘 CC5C | 차 CC6C | 참 CC7C | 채 CC8C | 쳐 CC9C | 침 CCAC | 첸 CCBC | 첻 CCCC | 철 CCDC | 척 CCEC | 첻 CCFC |
| D | ㅈ뽁 CC0D | ㅈ뽁 CC1D | 찰 CC2D | 찰 CC3D | 채 CC4D | 챘 CC5D | 차 CC6D | 참 CC7D | 채 CC8D | 쳐 CC9D | 침 CCAD | 첸 CCBD | 첻 CCCD | 철 CCDD | 척 CCE | 첻 CCFD |
| E | ㅈ뽁 CC0E | ㅈ뽁 CC1E | 찰 CC2E | 참 CC3E | 채 CC4E | 챘 CC5E | 차 CC6E | 참 CC7E | 채 CC8E | 쳐 CC9E | 침 CCAE | 첸 CCBE | 첻 CCCE | 철 CCDE | 척 CCEE | 첻 CCFE |
| F | ㅈ뽁 CC0F | ㅈ뽁 CC1F | 찬 CC2F | 참 CC3F | 채 CC4F | 챘 CC5F | 차 CC6F | 참 CC7F | 채 CC8F | 쳐 CC9F | 침 CCAF | 첸 CCBF | 첻 CCCF | 철 CCDF | 척 CCEF | 첻 CCFF |

| | CD0 | CD1 | CD2 | CD3 | CD4 | CD5 | CD6 | CD7 | CD8 | CD9 | CDA | CDB | CDC | CDD | CDE | CDF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 체 CD00 | 출 CD10 | 촉 CD20 | 촬 CD30 | 채 CD40 | 첸 CD50 | 친 CD60 | 치 CD70 | 출 CD80 | 촉 CD90 | 츄 CDA0 | 취 CDB0 | 침 CDC0 | 첸 CDD0 | 체 CDE0 | 칠 CDF0 |
| 1 | 챙 CD01 | 츄 CD11 | 츄 CD21 | 촬 CD31 | 채 CD41 | 첸 CD51 | 친 CD61 | 칭 CD71 | 츄 CD81 | 츄 CD91 | 츄 CDA1 | 취 CDB1 | 침 CDC1 | 체 CDD1 | 챙 CDE1 | 츄 CDF1 |
| 2 | 체 CD02 | 츄 CD12 | 츄 CD22 | 촬 CD32 | 채 CD42 | 첸 CD52 | 친 CD62 | 치 CD72 | 츄 CD82 | 츄 CD92 | 츄 CDA2 | 취 CDB2 | 침 CDC2 | 체 CDD2 | 체 CDE2 | 츄 CDF2 |
| 3 | 체 CD03 | 츄 CD13 | 츄 CD23 | 촬 CD33 | 채 CD43 | 첸 CD53 | 친 CD63 | 치 CD73 | 츄 CD83 | 츄 CD93 | 츄 CDA3 | 취 CDB3 | 침 CDC3 | 체 CDD3 | 체 CDE3 | 츄 CDF3 |
| 4 | 체 CD04 | 츄 CD14 | 츄 CD24 | 촬 CD34 | 채 CD44 | 첸 CD54 | 친 CD64 | 치 CD74 | 츄 CD84 | 츄 CD94 | 츄 CDA4 | 취 CDB4 | 침 CDC4 | 체 CDD4 | 체 CDE4 | 츄 CDF4 |
| 5 | 체 CD05 | 츄 CD15 | 츄 CD25 | 촬 CD35 | 채 CD45 | 첸 CD55 | 친 CD65 | 치 CD75 | 츄 CD85 | 츄 CD95 | 츄 CDA5 | 취 CDB5 | 침 CDC5 | 체 CDD5 | 체 CDE5 | 츄 CDF5 |
| 6 | 체 CD06 | 츄 CD16 | 츄 CD26 | 촬 CD36 | 채 CD46 | 첸 CD56 | 친 CD66 | 치 CD76 | 츄 CD86 | 츄 CD96 | 츄 CDA6 | 취 CDB6 | 침 CDC6 | 체 CDD6 | 체 CDE6 | 츄 CDF6 |
| 7 | 체 CD07 | 츄 CD17 | 츄 CD27 | 촬 CD37 | 채 CD47 | 첸 CD57 | 친 CD67 | 치 CD77 | 츄 CD87 | 츄 CD97 | 츄 CDA7 | 취 CDB7 | 침 CDC7 | 체 CDD7 | 체 CDE7 | 츄 CDF7 |
| 8 | 초 CD08 | 츄 CD18 | 츄 CD28 | 촬 CD38 | 채 CD48 | 첸 CD58 | 친 CD68 | 치 CD78 | 츄 CD88 | 츄 CD98 | 츄 CDA8 | 취 CDB8 | 침 CDC8 | 체 CDD8 | 체 CDE8 | 츄 CDF8 |
| 9 | 츄 CD09 | 츄 CD19 | 츄 CD29 | 촬 CD39 | 채 CD49 | 첸 CD59 | 친 CD69 | 치 CD79 | 츄 CD89 | 츄 CD99 | 츄 CDA9 | 취 CDB9 | 침 CDC9 | 체 CDD9 | 체 CDE9 | 츄 CDF9 |
| A | 츄 CD0A | 츄 CD1A | 츄 CD2A | 촬 CD3A | 채 CD4A | 첸 CD5A | 친 CD6A | 치 CD7A | 츄 CD8A | 츄 CD9A | 츄 CDA0 | 취 CDBA | 침 CDCA | 체 CDDA | 체 CDEA | 츄 CDFA |
| B | 츄 CD0B | 츄 CD1B | 츄 CD2B | 촬 CD3B | 채 CD4B | 첸 CD5B | 친 CD6B | 치 CD7B | 츄 CD8B | 츄 CD9B | 츄 CDA0 | 취 CDBB | 침 CDCB | 체 CDDB | 체 CDEB | 츄 CDFB |
| C | 츄 CD0C | 츄 CD1C | 츄 CD2C | 촬 CD3C | 채 CD4C | 첸 CD5C | 친 CD6C | 치 CD7C | 츄 CD8C | 츄 CD9C | 츄 CDA0 | 취 CDBC | 침 CDCC | 체 CDDC | 체 CDEC | 츄 CDFC |
| D | 츄 CD0D | 츄 CD1D | 츄 CD2D | 촬 CD3D | 채 CD4D | 첸 CD5D | 친 CD6D | 치 CD7D | 츄 CD8D | 츄 CD9D | 츄 CDA0 | 취 CDBD | 침 CDCD | 체 CDDD | 체 CDED | 츄 CDFD |
| E | 츄 CD0E | 츄 CD1E | 츄 CD2E | 촬 CD3E | 채 CD4E | 첸 CD5E | 친 CD6E | 치 CD7E | 츄 CD8E | 츄 CD9E | 츄 CDA0 | 취 CDBE | 침 CDCE | 체 CDEE | 체 CDEE | 츄 CDFE |
| F | 츄 CD0F | 츄 CD1F | 츄 CD2F | 촬 CD3F | 채 CD4F | 첸 CD5F | 친 CD6F | 치 CD7F | 츄 CD8F | 츄 CD9F | 츄 CDA0 | 취 CDBF | 침 CDCF | 체 CDDF | 체 CDEF | 츄 CDFE |

| | CE0 | CE1 | CE2 | CE3 | CE4 | CE5 | CE6 | CE7 | CE8 | CE9 | CEA | CEB | CEC | CED | CEE | CEF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|
| 0 | 칙 CE00 | 측 CE10 | 츠 CE20 | 츤 CE30 | 친 CE40 | 츿 CE50 | 칠 CE60 | 칙 CE70 | 값 CE80 | 캐 CE90 | 캠 CEA0 | 칸 CEB0 | 갓 CEC0 | 켈 CED0 | 객 CEE0 | 겅 CEF0 |
| 1 | 칠 CE01 | 측 CE11 | 츱 CE21 | 츰 CE31 | 츿 CE41 | 칭 CE51 | 츱 CE61 | 칠 CE71 | 값 CE81 | 객 CE91 | 캡 CEA1 | 갓 CEB1 | 강 CEC1 | 켈 CED1 | 객 CEE1 | 겅 CEF1 |
| 2 | 츿 CE02 | 측 CE12 | 츱 CE22 | 츰 CE32 | 츿 CE42 | 츿 CE52 | 츱 CE62 | 츿 CE72 | 값 CE82 | 객 CE92 | 캡 CEA2 | 갓 CEB2 | 강 CEC2 | 켈 CED2 | 객 CEE2 | 겅 CEF2 |
| 3 | 칭 CE03 | 측 CE13 | 츱 CE23 | 츰 CE33 | 친 CE43 | 츿 CE53 | 츱 CE63 | 칭 CE73 | 값 CE83 | 객 CE93 | 캡 CEA3 | 칸 CEB3 | 갓 CEC3 | 켈 CED3 | 객 CEE3 | 겅 CEF3 |
| 4 | 츱 CE04 | 측 CE14 | 츱 CE24 | 츰 CE34 | 칠 CE44 | 칙 CE54 | 츱 CE64 | 카 CE74 | 감 CE84 | 캔 CE94 | 갓 CEA4 | 갈 CEB4 | 각 CEC4 | 겅 CED4 | 커 CEE4 | کم CEF4 |
| 5 | 측 CE05 | 측 CE15 | 츱 CE25 | 츰 CE35 | 츿 CE45 | 츿 CE55 | 츱 CE65 | 각 CE75 | 갑 CE85 | 갓 CE95 | 갱 CEA5 | 갓 CEB5 | 갈 CEC5 | 겅 CED5 | 커 CEE5 | کم CEF5 |
| 6 | 츱 CE06 | 측 CE16 | 츱 CE26 | 츰 CE36 | 츿 CE46 | 츿 CE56 | 츱 CE66 | 각 CE76 | 값 CE86 | 갱 CE96 | 갓 CEA6 | 갓 CEB6 | 갈 CEC6 | 겅 CED6 | 커 CEE6 | کم CEF6 |
| 7 | 측 CE07 | 측 CE17 | 츱 CE27 | 츰 CE37 | 츿 CE47 | 칭 CE57 | 칭 CE67 | 값 CE77 | 갓 CE87 | 캔 CE97 | 갓 CEA7 | 갓 CEB7 | 강 CEC7 | 켈 CED7 | 객 CEE7 | 겅 CEF7 |
| 8 | 츱 CE08 | 측 CE18 | 츱 CE28 | 츰 CE38 | 츿 CE48 | 치 CE58 | 침 CE68 | 칸 CE78 | 갓 CE88 | 켈 CE98 | 객 CEA8 | 갓 CEB8 | 캐 CEC8 | 캠 CED8 | 컨 CEE8 | 켰 CEF8 |
| 9 | 측 CE09 | 측 CE19 | 츱 CE29 | 츰 CE39 | 츿 CE49 | 칙 CE59 | 칩 CE69 | 값 CE79 | 강 CE89 | 객 CE99 | 켈 CEA9 | 갓 CEB9 | 객 CEC9 | 캡 CED9 | 겅 CEE9 | 겅 CEF9 |
| A | 측 CE0A | 측 CE1A | 츱 CE2A | 츰 CE3A | 츿 CE4A | 츱 CE5A | 츱 CE6A | 값 CE7A | 갓 CE8A | 객 CE9A | 켈 CEAA | 갓 CEBA | 객 CECA | 캡 CEDA | 겅 CEEA | 겅 CEFA |
| B | 츱 CE0B | 측 CE1B | 츱 CE2B | 츰 CE3B | 츿 CE4B | 칭 CE5B | 칭 CE6B | 칸 CE7B | 갓 CE8B | 객 CE9B | 갱 CEAB | 강 CEBB | 객 CECB | 갓 CEDB | 객 CEEB | 겅 CEFB |
| C | 측 CE0C | 측 CE1C | 츱 CE2C | 칙 CE3C | 침 CE4C | 친 CE5C | 츿 CE6C | 갈 CE7C | 각 CE8C | 갓 CE9C | 카 CEAC | 감 CEBC | 캔 CECC | 갓 CEDC | 겅 CEEC | 겅 CEFC |
| D | 측 CE0D | 측 CE1D | 츱 CE2D | 칙 CE3D | 칩 CE4D | 칭 CE5D | 칭 CE6D | 값 CE7D | 갈 CE8D | 객 CE9D | 각 CEAD | 갑 CEBD | 갓 CECD | 갱 CEDD | 겅 CEED | 겅 CEFD |
| E | 측 CE0E | 측 CE1E | 츱 CE2E | 츱 CE3E | 츿 CE4E | 칭 CE5E | 칭 CE6E | 값 CE7E | 갓 CE8E | 객 CE9E | 갓 CEAE | 갓 CEBE | 갱 CECE | 갓 CEDE | 겅 CEEE | 겅 CEFE |
| F | 측 CE0F | 측 CE1F | 츱 CE2F | 츿 CE3F | 츿 CE4F | 친 CE5F | 츿 CE6F | 값 CE7F | 강 CE8F | 객 CE9F | 갓 CEAF | 갓 CEBF | 캔 CECF | 갓 CEDF | 객 CEEF | 겅 CEFF |

| | CF0 | CF1 | CF2 | CF3 | CF4 | CF5 | CF6 | CF7 | CF8 | CF9 | CFA | CFB | CFC | CFD | CFE | CFF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 케 CF00 | 케 CF10 | 켄 CF20 | 켄 CF30 | 켄 CF40 | 켄 CF50 | 코 CF60 | 코 CF70 | 코 CF80 | 코 CF90 | 코 CFA0 | 코 CFB0 | 코 CFC0 | 코 CFD0 | 코 CFE0 | 코 CFF0 |
| 1 | 케 CF01 | 케 CF11 | 켄 CF21 | 켄 CF31 | 켄 CF41 | 켄 CF51 | 코 CF61 | 코 CF71 | 코 CF81 | 코 CF91 | 코 CFA1 | 코 CFB1 | 코 CFC1 | 코 CFD1 | 코 CFE1 | 코 CFF1 |
| 2 | 케 CF02 | 케 CF12 | 켄 CF22 | 켄 CF32 | 켄 CF42 | 켄 CF52 | 코 CF62 | 코 CF72 | 코 CF82 | 코 CF92 | 코 CFA2 | 코 CFB2 | 코 CFC2 | 코 CFD2 | 코 CFE2 | 코 CFF2 |
| 3 | 케 CF03 | 케 CF13 | 켄 CF23 | 켄 CF33 | 켄 CF43 | 켄 CF53 | 코 CF63 | 코 CF73 | 코 CF83 | 코 CF93 | 코 CFA3 | 코 CFB3 | 코 CFC3 | 코 CFD3 | 코 CFE3 | 코 CFF3 |
| 4 | 케 CF04 | 케 CF14 | 켄 CF24 | 켄 CF34 | 켄 CF44 | 코 CF54 | 코 CF64 | 코 CF74 | 코 CF84 | 코 CF94 | 코 CFA4 | 코 CFB4 | 코 CFC4 | 코 CFD4 | 코 CFE4 | 코 CFF4 |
| 5 | 케 CF05 | 케 CF15 | 켄 CF25 | 켄 CF35 | 켄 CF45 | 코 CF55 | 코 CF65 | 코 CF75 | 코 CF85 | 코 CF95 | 코 CFA5 | 코 CFB5 | 코 CFC5 | 코 CFD5 | 코 CFE5 | 코 CFF5 |
| 6 | 케 CF06 | 케 CF16 | 켄 CF26 | 켄 CF36 | 켄 CF46 | 코 CF56 | 코 CF66 | 코 CF76 | 코 CF86 | 코 CF96 | 코 CFA6 | 코 CFB6 | 코 CFC6 | 코 CFD6 | 코 CFE6 | 코 CFF6 |
| 7 | 케 CF07 | 케 CF17 | 켄 CF27 | 켄 CF37 | 켄 CF47 | 코 CF57 | 코 CF67 | 코 CF77 | 코 CF87 | 코 CF97 | 코 CFA7 | 코 CFB7 | 코 CFC7 | 코 CFD7 | 코 CFE7 | 코 CFF7 |
| 8 | 케 CF08 | 케 CF18 | 켄 CF28 | 켄 CF38 | 켄 CF48 | 코 CF58 | 코 CF68 | 코 CF78 | 코 CF88 | 코 CF98 | 코 CFA8 | 코 CFB8 | 코 CFC8 | 코 CFD8 | 코 CFE8 | 코 CFF8 |
| 9 | 케 CF09 | 케 CF19 | 켄 CF29 | 켄 CF39 | 켄 CF49 | 코 CF59 | 코 CF69 | 코 CF79 | 코 CF89 | 코 CF99 | 코 CFA9 | 코 CFB9 | 코 CFC9 | 코 CFD9 | 코 CFE9 | 코 CFF9 |
| A | 케 CF0A | 케 CF1A | 켄 CF2A | 켄 CF3A | 켄 CF4A | 코 CF5A | 코 CF6A | 코 CF7A | 코 CF8A | 코 CF9A | 코 CFAA | 코 CFBA | 코 CFCA | 코 CFDA | 코 CFEA | 코 CFFA |
| B | 케 CF0B | 케 CF1B | 켄 CF2B | 켄 CF3B | 켄 CF4B | 코 CF5B | 코 CF6B | 코 CF7B | 코 CF8B | 코 CF9B | 코 CFAB | 코 CFBB | 코 CFCB | 코 CFDB | 코 CFEB | 코 CFFB |
| C | 케 CF0C | 케 CF1C | 켄 CF2C | 켄 CF3C | 켄 CF4C | 코 CF5C | 코 CF6C | 코 CF7C | 코 CF8C | 코 CF9C | 코 CFAC | 코 CFBC | 코 CFCC | 코 CFDC | 코 CFEC | 코 CFFC |
| D | 케 CF0D | 케 CF1D | 켄 CF2D | 켄 CF3D | 켄 CF4D | 코 CF5D | 코 CF6D | 코 CF7D | 코 CF8D | 코 CF9D | 코 CFAD | 코 CFBD | 코 CFCD | 코 CFDD | 코 CFED | 코 CFFD |
| E | 케 CF0E | 케 CF1E | 켄 CF2E | 켄 CF3E | 켄 CF4E | 코 CF5E | 코 CF6E | 코 CF7E | 코 CF8E | 코 CF9E | 코 CFAE | 코 CFBE | 코 CFCE | 코 CFDE | 코 CFEE | 코 CFFE |
| F | 케 CF0F | 케 CF1F | 켄 CF2F | 켄 CF3F | 켄 CF4F | 코 CF5F | 코 CF6F | 코 CF7F | 코 CF8F | 코 CF9F | 코 CFAF | 코 CFBF | 코 CFCF | 코 CFDF | 코 CFEF | 코 CFFF |

| | D00 | D01 | D02 | D03 | D04 | D05 | D06 | D07 | D08 | D09 | D0A | D0B | D0C | D0D | D0E | D0F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 퀸 D000 | 퀸 D010 | 퀸 D020 | 퀸 D030 | 퀸 D040 | 퀸 D050 | 퀸 D060 | 퀸 D070 | 퀸 D080 | 퀸 D090 | 퀸 D0A0 | 퀸 D0B0 | 퀸 D0C0 | 퀸 D0D0 | 퀸 D0E0 | 퀸 D0F0 |
| 1 | 퀸 D001 | 퀸 D011 | 퀸 D021 | 퀸 D031 | 퀸 D041 | 퀸 D051 | 퀸 D061 | 퀸 D071 | 퀸 D081 | 퀸 D091 | 퀸 D0A1 | 퀸 D0B1 | 퀸 D0C1 | 퀸 D0D1 | 퀸 D0E1 | 퀸 D0F1 |
| 2 | 퀸 D002 | 퀸 D012 | 퀸 D022 | 퀸 D032 | 퀸 D042 | 퀸 D052 | 퀸 D062 | 퀸 D072 | 퀸 D082 | 퀸 D092 | 퀸 D0A2 | 퀸 D0B2 | 퀸 D0C2 | 퀸 D0D2 | 퀸 D0E2 | 퀸 D0F2 |
| 3 | 퀸 D003 | 퀸 D013 | 퀸 D023 | 퀸 D033 | 퀸 D043 | 퀸 D053 | 퀸 D063 | 퀸 D073 | 퀸 D083 | 퀸 D093 | 퀸 D0A3 | 퀸 D0B3 | 퀸 D0C3 | 퀸 D0D3 | 퀸 D0E3 | 퀸 D0F3 |
| 4 | 퀸 D004 | 퀸 D014 | 퀸 D024 | 퀸 D034 | 퀸 D044 | 퀸 D054 | 퀸 D064 | 퀸 D074 | 퀸 D084 | 퀸 D094 | 퀸 D0A4 | 퀸 D0B4 | 퀸 D0C4 | 퀸 D0D4 | 퀸 D0E4 | 퀸 D0F4 |
| 5 | 퀸 D005 | 퀸 D015 | 퀸 D025 | 퀸 D035 | 퀸 D045 | 퀸 D055 | 퀸 D065 | 퀸 D075 | 퀸 D085 | 퀸 D095 | 퀸 D0A5 | 퀸 D0B5 | 퀸 D0C5 | 퀸 D0D5 | 퀸 D0E5 | 퀸 D0F5 |
| 6 | 퀸 D006 | 퀸 D016 | 퀸 D026 | 퀸 D036 | 퀸 D046 | 퀸 D056 | 퀸 D066 | 퀸 D076 | 퀸 D086 | 퀸 D096 | 퀸 D0A6 | 퀸 D0B6 | 퀸 D0C6 | 퀸 D0D6 | 퀸 D0E6 | 퀸 D0F6 |
| 7 | 퀸 D007 | 퀸 D017 | 퀸 D027 | 퀸 D037 | 퀸 D047 | 퀸 D057 | 퀸 D067 | 퀸 D077 | 퀸 D087 | 퀸 D097 | 퀸 D0A7 | 퀸 D0B7 | 퀸 D0C7 | 퀸 D0D7 | 퀸 D0E7 | 퀸 D0F7 |
| 8 | 퀸 D008 | 퀸 D018 | 퀸 D028 | 퀸 D038 | 퀸 D048 | 퀸 D058 | 퀸 D068 | 퀸 D078 | 퀸 D088 | 퀸 D098 | 퀸 D0A8 | 퀸 D0B8 | 퀸 D0C8 | 퀸 D0D8 | 퀸 D0E8 | 퀸 D0F8 |
| 9 | 퀸 D009 | 퀸 D019 | 퀸 D029 | 퀸 D039 | 퀸 D049 | 퀸 D059 | 퀸 D069 | 퀸 D079 | 퀸 D089 | 퀸 D099 | 퀸 D0A9 | 퀸 D0B9 | 퀸 D0C9 | 퀸 D0D9 | 퀸 D0E9 | 퀸 D0F9 |
| A | 퀸 D00A | 퀸 D01A | 퀸 D02A | 퀸 D03A | 퀸 D04A | 퀸 D05A | 퀸 D06A | 퀸 D07A | 퀸 D08A | 퀸 D09A | 퀸 D0AA | 퀸 D0BA | 퀸 D0CA | 퀸 D0DA | 퀸 D0EA | 퀸 D0FA |
| B | 퀸 D00B | 퀸 D01B | 퀸 D02B | 퀸 D03B | 퀸 D04B | 퀸 D05B | 퀸 D06B | 퀸 D07B | 퀸 D08B | 퀸 D09B | 퀸 D0AB | 퀸 D0BB | 퀸 D0CB | 퀸 D0DB | 퀸 D0EB | 퀸 D0FB |
| C | 퀸 D00C | 퀸 D01C | 퀸 D02C | 퀸 D03C | 퀸 D04C | 퀸 D05C | 퀸 D06C | 퀸 D07C | 퀸 D08C | 퀸 D09C | 퀸 D0AC | 퀸 D0BC | 퀸 D0CC | 퀸 D0DC | 퀸 D0EC | 퀸 D0FC |
| D | 퀸 D00D | 퀸 D01D | 퀸 D02D | 퀸 D03D | 퀸 D04D | 퀸 D05D | 퀸 D06D | 퀸 D07D | 퀸 D08D | 퀸 D09D | 퀸 D0AD | 퀸 D0BD | 퀸 D0CD | 퀸 D0DD | 퀸 D0ED | 퀸 D0FD |
| E | 퀸 D00E | 퀸 D01E | 퀸 D02E | 퀸 D03E | 퀸 D04E | 퀸 D05E | 퀸 D06E | 퀸 D07E | 퀸 D08E | 퀸 D09E | 퀸 D0AE | 퀸 D0BE | 퀸 D0CE | 퀸 D0DE | 퀸 D0EE | 퀸 D0FE |
| F | 퀸 D00F | 퀸 D01F | 퀸 D02F | 퀸 D03F | 퀸 D04F | 퀸 D05F | 퀸 D06F | 퀸 D07F | 퀸 D08F | 퀸 D09F | 퀸 D0AF | 퀸 D0BF | 퀸 D0CF | 퀸 D0DF | 퀸 D0EF | 퀸 D0FF |

| | D10 | D11 | D12 | D13 | D14 | D15 | D16 | D17 | D18 | D19 | D1A | D1B | D1C | D1D | D1E | D1F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 탈 D100 | 탁 D110 | 탯 D120 | 터 D130 | 텀 D140 | 텐 D150 | 텃 D160 | 털 D170 | 턱 D180 | 텬 D190 | 토 D1A0 | 돔 D1B0 | 툧 D1C0 | 뵤 D1D0 | 뵘 D1E0 | 뵚 D1F0 |
| 1 | 탁 D101 | 탈 D111 | 뵤 D121 | 턱 D131 | 텬 D141 | 텬 D151 | 텩 D161 | 털 D171 | 뵤 D181 | 뵤 D191 | 툧 D1A1 | 툧 D1B1 | 뵤 D1C1 | 뵤 D1D1 | 뵤 D1E1 | 뵤 D1F1 |
| 2 | 뵤 D102 | 뵤 D112 | 뵤 D122 | 터 D132 | 터 D142 | 텩 D152 | 텩 D162 | 터 D172 | 터 D182 | 뵤 D192 | 툧 D1A2 | 툧 D1B2 | 뵤 D1C2 | 뵤 D1D2 | 뵤 D1E2 | 뵤 D1F2 |
| 3 | 뵤 D103 | 뵤 D113 | 뵤 D123 | 터 D133 | 터 D143 | 텩 D153 | 텩 D163 | 터 D173 | 터 D183 | 뵤 D193 | 툧 D1A3 | 툧 D1B3 | 뵤 D1C3 | 뵤 D1D3 | 뵤 D1E3 | 뵤 D1F3 |
| 4 | 탈 D104 | 태 D114 | 탯 D124 | 터 D134 | 터 D144 | 텩 D154 | 텩 D164 | 터 D174 | 터 D184 | 뵤 D194 | 툧 D1A4 | 툧 D1B4 | 뵤 D1C4 | 뵤 D1D4 | 뵤 D1E4 | 뵤 D1F4 |
| 5 | 탈 D105 | 택 D115 | 탯 D125 | 터 D135 | 터 D145 | 텩 D155 | 텩 D165 | 터 D175 | 터 D185 | 뵤 D195 | 툧 D1A5 | 툧 D1B5 | 뵤 D1C5 | 뵤 D1D5 | 뵤 D1E5 | 뵤 D1F5 |
| 6 | 탈 D106 | 택 D116 | 탯 D126 | 터 D136 | 터 D146 | 텩 D156 | 텩 D166 | 터 D176 | 터 D186 | 뵤 D196 | 툧 D1A6 | 툧 D1B6 | 뵤 D1C6 | 뵤 D1D6 | 뵤 D1E6 | 뵤 D1F6 |
| 7 | 탈 D107 | 택 D117 | 탯 D127 | 터 D137 | 터 D147 | 텩 D157 | 텩 D167 | 터 D177 | 터 D187 | 뵤 D197 | 툧 D1A7 | 툧 D1B7 | 뵤 D1C7 | 뵤 D1D7 | 뵤 D1E7 | 뵤 D1F7 |
| 8 | 탐 D108 | 탠 D118 | 탯 D128 | 털 D138 | 턱 D148 | 텩 D158 | 터 D168 | 텀 D178 | 텐 D188 | 텩 D198 | 톨 D1A8 | 툧 D1B8 | 뵤 D1C8 | 태 D1D8 | 탯 D1E8 | 틴 D1F8 |
| 9 | 탐 D109 | 탯 D119 | 텩 D129 | 터 D139 | 털 D149 | 뵤 D159 | 턱 D169 | 텩 D179 | 텩 D189 | 뵤 D199 | 툧 D1A9 | 툧 D1B9 | 뵤 D1C9 | 뵤 D1D9 | 뵤 D1E9 | 뵤 D1F9 |
| A | 탈 D10A | 텩 D11A | 탯 D12A | 텩 D13A | 터 D14A | 텩 D15A | 터 D16A | 터 D17A | 텩 D18A | 텩 D19A | 툧 D1AA | 툧 D1BA | 뵤 D1CA | 뵤 D1DA | 뵤 D1EA | 뵤 D1FA |
| B | 탈 D10B | 탠 D11B | 탯 D12B | 텩 D13B | 텩 D14B | 텩 D15B | 터 D16B | 터 D17B | 텩 D18B | 텩 D19B | 툧 D1AB | 툧 D1BB | 뵤 D1CB | 뵤 D1DB | 뵤 D1EB | 뵤 D1FB |
| C | 탈 D10C | 탯 D11C | 택 D12C | 터 D13C | 테 D14C | 텩 D15C | 터 D16C | 터 D17C | 텩 D18C | 텩 D19C | 툧 D1AC | 툧 D1BC | 뵤 D1CC | 뵤 D1DC | 뵤 D1EC | 뵤 D1FC |
| D | 탕 D10D | 택 D11D | 탯 D12D | 텩 D13D | 텩 D14D | 텩 D15D | 터 D16D | 터 D17D | 텩 D18D | 텩 D19D | 툧 D1AD | 툧 D1BD | 뵤 D1CD | 뵤 D1DD | 뵤 D1ED | 뵤 D1FD |
| E | 탈 D10E | 탯 D11E | 텩 D12E | 텩 D13E | 텩 D14E | 텩 D15E | 터 D16E | 터 D17E | 텩 D18E | 텩 D19E | 툧 D1AE | 툧 D1BE | 뵤 D1CE | 뵤 D1DE | 뵤 D1EE | 뵤 D1FE |
| F | 탈 D10F | 탯 D11F | 텩 D12F | 텩 D13F | 텩 D14F | 텩 D15F | 터 D16F | 터 D17F | 텩 D18F | 텩 D19F | 툧 D1AF | 툧 D1BF | 뵤 D1CF | 뵤 D1DF | 뵤 D1EF | 뵤 D1FF |

| | D20 | D21 | D22 | D23 | D24 | D25 | D26 | D27 | D28 | D29 | D2A | D2B | D2C | D2D | D2E | D2F | | | | | | | | | | | | | | | | |
|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | 뵏 | 도 | 톰 | 툐 | 툑 | 뵏 | 뵑 | 뵒 | 뵓 | 툐 | 툑 | 툒 | 툓 | 뵏 | 티 | D200 | D210 | D220 | D230 | D240 | D250 | D260 | D270 | D280 | D290 | D2A0 | D2B0 | D2C0 | D2D0 | D2E0 | D2F0 | |
| 1 | 뵑 | 독 | 톱 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D201 | D211 | D221 | D231 | D241 | D251 | D261 | D271 | D281 | D291 | D2A1 | D2B1 | D2C1 | D2D1 | D2E1 | D2F1 |
| 2 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D202 | D212 | D222 | D232 | D242 | D252 | D262 | D272 | D282 | D292 | D2A2 | D2B2 | D2C2 | D2D2 | D2E2 | D2F2 |
| 3 | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D203 | D213 | D223 | D233 | D243 | D253 | D263 | D273 | D283 | D293 | D2A3 | D2B3 | D2C3 | D2D3 | D2E3 | D2F3 |
| 4 | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D204 | D214 | D224 | D234 | D244 | D254 | D264 | D274 | D284 | D294 | D2A4 | D2B4 | D2C4 | D2D4 | D2E4 | D2F4 |
| 5 | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D205 | D215 | D225 | D235 | D245 | D255 | D265 | D275 | D285 | D295 | D2A5 | D2B5 | D2C5 | D2D5 | D2E5 | D2F5 |
| 6 | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D206 | D216 | D226 | D236 | D246 | D256 | D266 | D276 | D286 | D296 | D2A6 | D2B6 | D2C6 | D2D6 | D2E6 | D2F6 |
| 7 | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D207 | D217 | D227 | D237 | D247 | D257 | D267 | D277 | D287 | D297 | D2A7 | D2B7 | D2C7 | D2D7 | D2E7 | D2F7 |
| 8 | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D208 | D218 | D228 | D238 | D248 | D258 | D268 | D278 | D288 | D298 | D2A8 | D2B8 | D2C8 | D2D8 | D2E8 | D2F8 |
| 9 | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D209 | D219 | D229 | D239 | D249 | D259 | D269 | D279 | D289 | D299 | D2A9 | D2B9 | D2C9 | D2D9 | D2E9 | D2F9 |
| A | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D20A | D21A | D22A | D23A | D24A | D25A | D26A | D27A | D28A | D29A | D2AA | D2BA | D2CA | D2DA | D2EA | D2FA |
| B | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D20B | D21B | D22B | D23B | D24B | D25B | D26B | D27B | D28B | D29B | D2AB | D2BB | D2CB | D2DB | D2EB | D2FB |
| C | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D20C | D21C | D22C | D23C | D24C | D25C | D26C | D27C | D28C | D29C | D2AC | D2BC | D2CC | D2DC | D2EC | D2FC |
| D | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D20D | D21D | D22D | D23D | D24D | D25D | D26D | D27D | D28D | D29D | D2AD | D2BD | D2CD | D2DD | D2ED | D2FD |
| E | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D20E | D21E | D22E | D23E | D24E | D25E | D26E | D27E | D28E | D29E | D2AE | D2BE | D2CE | D2DE | D2EE | D2FE |
| F | 뵑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 뵑 | 뵑 | 뵑 | 툑 | 툑 | 툑 | 툑 | 툑 | 뵑 | 티 | D20F | D21F | D22F | D23F | D24F | D25F | D26F | D27F | D28F | D29F | D2AF | D2BF | D2CF | D2DF | D2EF | D2FF |

| | D30 | D31 | D32 | D33 | D34 | D35 | D36 | D37 | D38 | D39 | D3A | D3B | D3C | D3D | D3E |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 팀 D300 | 판 D310 | 팠 D320 | 팸 D330 | 팍 D340 | 팙 D350 | 패 D360 | 팼 D370 | 편 D380 | 폌 D390 | 펠 D3A0 | 펙 D3B0 | 폄 D3C0 | 페 D3D0 | 멤 D3E0 |
| 1 | 팁 D301 | 팓 D311 | 팡 D321 | 팹 D331 | 팺 D341 | 팽 D351 | 팹 D361 | 팺 D371 | 편 D381 | 폍 D391 | 펠 D3A1 | 펄 D3B1 | 폅 D3C1 | 페 D3D1 | 멤 D3E1 |
| 2 | 띇 D302 | 팜 D312 | 팓 D322 | 팸 D332 | 팺 D342 | 팙 D352 | 팹 D362 | 팺 D372 | 편 D382 | 폆 D392 | 펠 D3A2 | 펄 D3B2 | 폆 D3C2 | 페 D3D2 | 멤 D3E2 |
| 3 | 틇 D303 | 판 D313 | 팓 D323 | 팸 D333 | 팹 D343 | 팽 D353 | 팹 D363 | 팺 D373 | 편 D383 | 폇 D393 | 펠 D3A3 | 펄 D3B3 | 폇 D3C3 | 페 D3D3 | 멤 D3E3 |
| 4 | 틏 D304 | 팜 D314 | 팓 D324 | 팸 D334 | 팺 D344 | 팽 D354 | 팹 D364 | 팺 D374 | 편 D384 | 폈 D394 | 펠 D3A4 | 펄 D3B4 | 폈 D3C4 | 페 D3D4 | 멤 D3E4 |
| 5 | 틑 D305 | 팜 D315 | 팜 D325 | 팸 D335 | 팺 D345 | 팽 D355 | 팹 D365 | 팺 D375 | 편 D385 | 평 D395 | 펠 D3A5 | 펄 D3B5 | 평 D3C5 | 페 D3D5 | 멤 D3E5 |
| 6 | 틒 D306 | 팜 D316 | 팜 D326 | 팸 D336 | 팺 D346 | 팽 D356 | 팹 D366 | 팺 D376 | 편 D386 | 폊 D396 | 펠 D3A6 | 펄 D3B6 | 폊 D3C6 | 페 D3D6 | 멤 D3E6 |
| 7 | 틓 D307 | 팜 D317 | 팡 D327 | 팸 D337 | 팺 D347 | 팽 D357 | 팹 D367 | 팺 D377 | 편 D387 | 폋 D397 | 펠 D3A7 | 펄 D3B7 | 폋 D3C7 | 페 D3D7 | 멤 D3E7 |
| 8 | 틔 D308 | 팜 D318 | 패 D328 | 팸 D338 | 판 D348 | 팓 D358 | 팸 D368 | 팹 D378 | 편 D388 | 폌 D398 | 멤 D3A8 | 편 D3B8 | 폌 D3C8 | 페 D3D8 | 멤 D3E8 |
| 9 | 틕 D309 | 팜 D319 | 팍 D329 | 팸 D339 | 팓 D349 | 팡 D359 | 팸 D369 | 팺 D379 | 편 D389 | 폍 D399 | 멤 D3A9 | 편 D3B9 | 폍 D3C9 | 페 D3D9 | 멤 D3E9 |
| A | 틖 D30A | 팜 D31A | 팸 D32A | 팸 D33A | 팡 D34A | 팓 D35A | 팸 D36A | 팺 D37A | 편 D38A | 폎 D39A | 멤 D3AA | 편 D3BA | 폎 D3CA | 페 D3DA | 멤 D3EA |
| B | 틗 D30B | 팜 D31B | 팸 D32B | 팸 D33B | 판 D34B | 팓 D35B | 팸 D36B | 팺 D37B | 편 D38B | 폏 D39B | 멤 D3AB | 편 D3BB | 폏 D3CB | 페 D3DB | 멤 D3EB |
| C | 과 D30C | 팜 D31C | 팸 D32C | 팸 D33C | 팜 D34C | 팓 D35C | 팸 D36C | 편 D37C | 편 D38C | 폐 D39C | 멤 D3AC | 편 D3BC | 폐 D3CC | 페 D3DC | 포 D3EC |
| D | 곽 D30D | 팜 D31D | 팸 D32D | 팸 D33D | 팜 D34D | 팓 D35D | 팸 D36D | 편 D37D | 편 D38D | 폑 D39D | 멤 D3AD | 편 D3BD | 폑 D3CD | 페 D3DD | 포 D3ED |
| E | 꺠 D30E | 팜 D31E | 팸 D32E | 팸 D33E | 팜 D34E | 팓 D35E | 팸 D36E | 편 D37E | 편 D38E | 폒 D39E | 멤 D3AE | 편 D3BE | 폒 D3CE | 페 D3DE | 포 D3EE |
| F | 꺡 D30F | 팜 D31F | 팸 D32F | 팸 D33F | 팜 D34F | 팡 D35F | 팸 D36F | 편 D37F | 편 D38F | 폓 D39F | 멤 D3AF | 편 D3BF | 폓 D3CF | 페 D3DF | 포 D3EF |

| | D3F | D40 | D41 | D42 | D43 | D44 | D45 | D46 | D47 | D48 | D49 | D4A | D4B | D4C | D4D |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 폰 D3F0 | 푹 D400 | 푼 D410 | 푻 D420 | 푷 D430 | 푸 D440 | 푹 D450 | 푺 D460 | 푻 D470 | 푼 D480 | 푷 D490 | 푸 D4A0 | 푹 D4B0 | 푺 D4C0 | 푻 D4D0 |
| 1 | 푷 D3F1 | 푸 D401 | 푹 D411 | 푺 D421 | 푻 D431 | 푼 D441 | 푷 D451 | 푸 D461 | 푹 D471 | 푺 D481 | 푻 D491 | 푼 D4A1 | 푷 D4B1 | 푸 D4C1 | 푹 D4D1 |
| 2 | 푸 D3F2 | 푹 D402 | 푺 D412 | 푻 D422 | 푼 D432 | 푷 D442 | 푸 D452 | 푹 D462 | 푺 D472 | 푻 D482 | 푼 D492 | 푷 D4A2 | 푸 D4B2 | 푹 D4C2 | 푺 D4D2 |
| 3 | 푹 D3F3 | 푺 D403 | 푻 D413 | 푼 D423 | 푷 D433 | 푸 D443 | 푹 D453 | 푺 D463 | 푻 D473 | 푼 D483 | 푷 D493 | 푸 D4A3 | 푹 D4B3 | 푺 D4C3 | 푻 D4D3 |
| 4 | 푺 D3F4 | 푻 D404 | 푼 D414 | 푷 D424 | 푸 D434 | 푹 D444 | 푺 D454 | 푻 D464 | 푼 D474 | 푷 D484 | 푸 D494 | 푹 D4A4 | 푺 D4B4 | 푻 D4C4 | 푼 D4D4 |
| 5 | 푻 D3F5 | 푼 D405 | 푷 D415 | 푸 D425 | 푹 D435 | 푺 D445 | 푻 D455 | 푼 D465 | 푷 D475 | 푸 D485 | 푹 D495 | 푺 D4A5 | 푻 D4B5 | 푼 D4C5 | 푷 D4D5 |
| 6 | 푼 D3F6 | 푷 D406 | 푸 D416 | 푹 D426 | 푺 D436 | 푻 D446 | 푼 D456 | 푷 D466 | 푸 D476 | 푹 D486 | 푺 D496 | 푻 D4A6 | 푼 D4B6 | 푷 D4C6 | 푸 D4D6 |
| 7 | 푷 D3F7 | 푸 D407 | 푹 D417 | 푺 D427 | 푻 D437 | 푼 D447 | 푷 D457 | 푸 D467 | 푹 D477 | 푺 D487 | 푻 D497 | 푼 D4A7 | 푷 D4B7 | 푸 D4C7 | 푹 D4D7 |
| 8 | 푸 D3F8 | 푹 D408 | 푺 D418 | 푻 D428 | 푼 D438 | 푷 D448 | 푸 D458 | 푹 D468 | 푺 D478 | 푻 D488 | 푼 D498 | 푷 D4A8 | 푸 D4B8 | 푹 D4C8 | 푺 D4D8 |
| 9 | 푹 D3F9 | 푺 D409 | 푻 D419 | 푼 D429 | 푷 D439 | 푸 D449 | 푹 D459 | 푺 D469 | 푻 D479 | 푼 D489 | 푷 D499 | 푸 D4A9 | 푹 D4B9 | 푺 D4C9 | 푻 D4D9 |
| A | 푺 D3FA | 푻 D40A | 푼 D41A | 푷 D42A | 푸 D43A | 푹 D44A | 푺 D45A | 푻 D46A | 푼 D47A | 푷 D48A | 푸 D49A | 푹 D4AA | 푺 D4BA | 푻 D4CA | 푼 D4DA |
| B | 푻 D3FB | 푼 D40B | 푷 D41B | 푸 D42B | 푹 D43B | 푺 D44B | 푻 D45B | 푼 D46B | 푷 D47B | 푸 D48B | 푹 D49B | 푺 D4AB | 푻 D4BB | 푼 D4CB | 푷 D4DB |
| C | 푼 D3FC | 푷 D40C | 푸 D41C | 푹 D42C | 푺 D43C | 푻 D44C | 푼 D45C | 푷 D46C | 푸 D47C | 푹 D48C | 푺 D49C | 푻 D4AC | 푼 D4BC | 푷 D4CC | 푸 D4DC |
| D | 푷 D3FD | 푸 D40D | 푹 D41D | 푺 D42D | 푻 D43D | 푼 D44D | 푷 D45D | 푸 D46D | 푹 D47D | 푺 D48D | 푻 D49D | 푼 D4AD | 푷 D4BD | 푸 D4CD | 푹 D4DD |
| E | 푸 D3FE | 푹 D40E | 푺 D41E | 푻 D42E | 푼 D43E | 푷 D44E | 푸 D45E | 푹 D46E | 푺 D47E | 푻 D48E | 푼 D49E | 푷 D4AE | 푸 D4BE | 푹 D4CE | 푺 D4DE |
| F | 푹 D3FF | 푺 D40F | 푻 D41F | 푼 D42F | 푷 D43F | 푸 D44F | 푹 D45F | 푺 D46F | 푻 D47F | 푼 D48F | 푷 D49F | 푸 D4AF | 푹 D4BF | 푺 D4CF | 푻 D4DF |

| | D4E | D4F | D50 | D51 | D52 | D53 | D54 | D55 | D56 | D57 | D58 | D59 | D5A | D5B | D5C |
|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 0 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| 1 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| 2 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| 3 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| 4 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| 5 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| 6 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| 7 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| 8 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| 9 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| A | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| B | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| C | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| D | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| E | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |
| F | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 | 꺾 |

| | D5D | D5E | D5F | D60 | D61 | D62 | D63 | D64 | D65 | D66 | D67 | D68 | D69 | D6A | D6B |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 헨 D5D0 | 헝 D5E0 | 헞 D5F0 | 혀 D600 | 헹 D610 | 헸 D620 | 헹 D630 | 홀 D640 | 혹 D650 | 환 D660 | 해 D670 | 햐 D680 | 힌 D690 | 횡 D6A0 | 훤 D6B0 |
| 1 | 헩 D5D1 | 헪 D5E1 | 헫 D5F1 | 혁 D601 | 헻 D611 | 헼 D621 | 헽 D631 | 훅 D641 | 훆 D651 | 환 D661 | 핵 D671 | 햐 D681 | 힉 D691 | 횡 D6A1 | 훽 D6B1 |
| 2 | 헬 D5D2 | 헭 D5E2 | 헮 D5F2 | 혁 D602 | 헽 D612 | 헾 D622 | 헿 D632 | 훇 D642 | 훈 D652 | 환 D662 | 핵 D672 | 햐 D682 | 힉 D692 | 횡 D6A2 | 훽 D6B2 |
| 3 | 헯 D5D3 | 헰 D5E3 | 헱 D5F3 | 헻 D603 | 헼 D613 | 헽 D623 | 헾 D633 | 훉 D643 | 훊 D653 | 환 D663 | 핵 D673 | 햐 D683 | 힉 D693 | 횡 D6A3 | 훽 D6B3 |
| 4 | 헲 D5D4 | 헳 D5E4 | 헴 D5F4 | 현 D604 | 헿 D614 | 헬 D624 | 헼 D634 | 훋 D644 | 화 D654 | 함 D664 | 환 D674 | 햐 D684 | 힉 D694 | 횡 D6A4 | 훽 D6B4 |
| 5 | 헵 D5D5 | 헶 D5E5 | 헷 D5F5 | 헿 D605 | 헾 D615 | 헼 D625 | 헽 D635 | 훍 D645 | 학 D655 | 합 D665 | 환 D675 | 햐 D685 | 힉 D695 | 횡 D6A5 | 훽 D6B5 |
| 6 | 헸 D5D6 | 헹 D5E6 | 헺 D5F6 | 헻 D606 | 헼 D616 | 헽 D626 | 헾 D636 | 훎 D646 | 학 D656 | 합 D666 | 환 D676 | 햐 D686 | 힉 D696 | 횡 D6A6 | 훽 D6B6 |
| 7 | 헻 D5D7 | 헼 D5E7 | 헽 D5F7 | 현 D607 | 헿 D617 | 헬 D627 | 헼 D637 | 훏 D647 | 학 D657 | 합 D667 | 환 D677 | 햐 D687 | 힉 D697 | 횡 D6A7 | 훽 D6B7 |
| 8 | 헼 D5D8 | 헽 D5E8 | 헾 D5F8 | 혈 D608 | 헻 D618 | 헼 D628 | 호 D638 | 훐 D648 | 환 D658 | 합 D668 | 환 D678 | 햐 D688 | 힉 D698 | 횡 D6A8 | 훽 D6B8 |
| 9 | 헽 D5D9 | 헾 D5E9 | 헿 D5F9 | 헻 D609 | 헼 D619 | 헽 D629 | 훁 D639 | 훂 D649 | 환 D659 | 합 D669 | 환 D679 | 햐 D689 | 힉 D699 | 횡 D6A9 | 훽 D6B9 |
| A | 헾 D5DA | 헿 D5EA | 헺 D5FA | 헻 D60A | 헼 D61A | 헽 D62A | 훃 D63A | 후 D64A | 환 D65A | 합 D66A | 환 D67A | 햐 D68A | 힉 D69A | 횡 D6AA | 훽 D6BA |
| B | 헿 D5DB | 헺 D5EB | 헻 D5FB | 헼 D60B | 헽 D61B | 헾 D62B | 훅 D63B | 훆 D64B | 환 D65B | 합 D66B | 환 D67B | 햐 D68B | 힉 D69B | 횡 D6AB | 훽 D6BB |
| C | 헺 D5DC | 헻 D5EC | 헼 D5FC | 헽 D60C | 헾 D61C | 헿 D62C | 훇 D63C | 훈 D64C | 환 D65C | 합 D66C | 환 D67C | 햐 D68C | 힉 D69C | 횡 D6AC | 훽 D6BC |
| D | 헻 D5DD | 헼 D5ED | 헽 D5FD | 헼 D60D | 헽 D61D | 헾 D62D | 훉 D63D | 훊 D64D | 환 D65D | 합 D66D | 환 D67D | 햐 D68D | 힉 D69D | 횡 D6AD | 훽 D6BD |
| E | 헼 D5DE | 헽 D5EE | 헾 D5FE | 헻 D60E | 헼 D61E | 헽 D62E | 훋 D63E | 훌 D64E | 환 D65E | 합 D66E | 환 D67E | 햐 D68E | 힉 D69E | 횡 D6AE | 훽 D6BE |
| F | 헽 D5DF | 헾 D5EF | 헿 D5FF | 헼 D60F | 헽 D61F | 헾 D62F | 훍 D63F | 훎 D64F | 환 D65F | 합 D66F | 환 D67F | 햐 D68F | 힉 D69F | 횡 D6AF | 훽 D6BF |

| | D6C | D6D | D6E | D6F | D70 | D71 | D72 | D73 | D74 | D75 | D76 | D77 | D78 | D79 | D7A |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0 | 혹 D6C0 | 훈 D6D0 | 휘 D6E0 | 힘 D6F0 | 헨 D700 | 헛 D710 | 힐 D720 | 획 D730 | 훈 D740 | 흐 D750 | 흠 D760 | 힌 D770 | 희 D780 | 힐 D790 | 히 D7A0 |
| 1 | 홀 D6C1 | 훈 D6D1 | 획 D6E1 | 힉 D6F1 | 헛 D701 | 헹 D711 | 휘 D721 | 힐 D731 | 훈 D741 | 후 D751 | 흠 D761 | 힉 D771 | 힅 D781 | 힉 D791 | 힐 D7A1 |
| 2 | 훈 D6C2 | 훈 D6D2 | 휘 D6E2 | 힉 D6F2 | 헹 D702 | 헛 D712 | 힉 D722 | 힐 D732 | 훈 D742 | 후 D752 | 흠 D762 | 힉 D772 | 힅 D782 | 힉 D792 | 힐 D7A2 |
| 3 | 훈 D6C3 | 훈 D6D3 | 휘 D6E3 | 힉 D6F3 | 헹 D703 | 헛 D713 | 힉 D723 | 힐 D733 | 훈 D743 | 후 D753 | 흠 D763 | 힉 D773 | 힅 D783 | 힉 D793 | 힐 D7A3 |
| 4 | 후 D6C4 | 흠 D6D4 | 힌 D6E4 | 힉 D6F4 | 헹 D704 | 헛 D714 | 힐 D724 | 후 D734 | 흠 D744 | 흔 D754 | 흐 D764 | 힐 D774 | 획 D784 | 힉 D794 | |
| 5 | 후 D6C5 | 흠 D6D5 | 힉 D6E5 | 힅 D6F5 | 헹 D705 | 헛 D715 | 힐 D725 | 후 D735 | 흠 D745 | 흔 D755 | 흐 D765 | 힉 D775 | 힅 D785 | 힉 D795 | |
| 6 | 후 D6C6 | 흠 D6D6 | 힉 D6E6 | 힅 D6F6 | 헹 D706 | 헛 D716 | 힐 D726 | 후 D736 | 흠 D746 | 흔 D756 | 흐 D766 | 힉 D776 | 힅 D786 | 힉 D796 | |
| 7 | 후 D6C7 | 후 D6D7 | 힌 D6E7 | 힉 D6F7 | 헹 D707 | 헛 D717 | 힐 D727 | 후 D737 | 후 D747 | 흔 D757 | 후 D767 | 힉 D777 | 힅 D787 | 힉 D797 | |
| 8 | 훈 D6C8 | 후 D6D8 | 힐 D6E8 | 획 D6F8 | 헛 D708 | 휘 D718 | 힘 D728 | 훈 D738 | 후 D748 | 흔 D758 | 후 D768 | 힉 D778 | 히 D788 | 힘 D798 | |
| 9 | 훈 D6C9 | 훈 D6D9 | 휘 D6E9 | 힐 D6F9 | 헹 D709 | 획 D719 | 힉 D729 | 훈 D739 | 훈 D749 | 후 D759 | 후 D769 | 힐 D779 | 획 D789 | 힉 D799 | |
| A | 훈 D6CA | 후 D6DA | 힉 D6EA | 힅 D6FA | 헹 D70A | 휘 D71A | 힉 D72A | 훈 D73A | 후 D74A | 후 D75A | 후 D76A | 힐 D77A | 휘 D78A | 힉 D79A | |
| B | 훈 D6CB | 후 D6DB | 힉 D6EB | 힅 D6FB | 헹 D70B | 휘 D71B | 힉 D72B | 훈 D73B | 후 D74B | 후 D75B | 후 D76B | 힐 D77B | 힉 D78B | 힉 D79B | |
| C | 훈 D6CC | 후 D6DC | 힐 D6EC | 휘 D6FC | 힘 D70C | 힌 D71C | 힉 D72C | 훈 D73C | 후 D74C | 후 D75C | 히 D76C | 힘 D77C | 힌 D78C | 힉 D79C | |
| D | 후 D6CD | 훈 D6DD | 힐 D6ED | 획 D6FD | 헹 D70D | 힉 D71D | 힅 D72D | 훈 D73D | 후 D74D | 후 D75D | 획 D76D | 힉 D77D | 힅 D78D | 힉 D79D | |
| E | 훈 D6CE | 훈 D6DE | 힐 D6EE | 휘 D6FE | 헹 D70E | 힉 D71E | 힉 D72E | 훈 D73E | 후 D74E | 후 D75E | 휘 D76E | 힉 D77E | 힅 D78E | 힉 D79E | |
| F | 후 D6CF | 훈 D6DF | 힐 D6EF | 휘 D6FF | 헹 D70F | 힉 D71F | 힉 D72F | 훈 D73F | 후 D74F | 후 D75F | 휘 D76F | 힉 D77F | 힅 D78F | 힉 D79F | |

| | D7B | D7C | D7D | D7E | D7F |
|---|-----------|-----------|-----------|-----------|-----------|
| 0 | ㄱ D7B0 | ㅋ D7C0 | ㄷ D7D0 | ㅌ D7E0 | ㅈ D7F0 |
| 1 | ㅋ D7B1 | ㆁ D7C1 | ㄷ D7D1 | ㅌ D7E1 | ㅈ D7F1 |
| 2 | ㅍ D7B2 | ㆁ D7C2 | ㄷ D7D2 | ㅌ D7E2 | ㅈ D7F2 |
| 3 | ㅍ D7B3 | ㆁ D7C3 | ㄷ D7D3 | ㅌ D7E3 | ㅈ D7F3 |
| 4 | ㅍ D7B4 | ㆁ D7C4 | ㄷ D7D4 | ㅌ D7E4 | ㅈ D7F4 |
| 5 | ㅍ D7B5 | ㆁ D7C5 | ㄷ D7D5 | ㅌ D7E5 | ㅈ D7F5 |
| 6 | ㅍ D7B6 | ㆁ D7C6 | ㄷ D7D6 | ㅌ D7E6 | ㅈ D7F6 |
| 7 | ㅍ D7B7 | | ㄷ D7D7 | ㅌ D7E7 | ㅈ D7F7 |
| 8 | ㅍ D7B8 | | ㄷ D7D8 | ㅌ D7E8 | ㅈ D7F8 |
| 9 | ㅍ D7B9 | | ㄷ D7D9 | ㅌ D7E9 | ㅈ D7F9 |
| A | ㅍ D7BA | | ㄷ D7DA | ㅌ D7EA | ㅈ D7FA |
| B | ㅋ D7BB | ㄴ D7CB | ㄴ D7DB | ㅅ D7EB | ㅆ D7FB |
| C | ㅍ D7BC | ㄴ D7CC | ㄴ D7DC | ㅅ D7EC | |
| D | ㅍ D7BD | ㄴ D7CD | ㄴ D7DD | ㅅ D7ED | |
| E | ㅍ D7BE | ㅅ D7CE | ㅅ D7DE | ㅆ D7EE | |
| F | ㅍ D7BF | ㅅ D7CF | ㅅ D7DF | ㅆ D7EF | |

Old medial vowels

D7B0 ㅑ HANGUL JUNGSEONG O-YEO
 D7B1 ㅑㅑ HANGUL JUNGSEONG O-O-I
 D7B2 ㅑㅑ HANGUL JUNGSEONG YO-A
 D7B3 ㅑㅑ HANGUL JUNGSEONG YO-AE
 D7B4 ㅑㅑ HANGUL JUNGSEONG YO-EO
 D7B5 ㅑㅑ HANGUL JUNGSEONG U-YEO
 D7B6 ㅑㅑ HANGUL JUNGSEONG U-I-I
 D7B7 ㅑㅑ HANGUL JUNGSEONG YU-AE
 D7B8 ㅑㅑ HANGUL JUNGSEONG YU-O
 D7B9 ㅑㅑ HANGUL JUNGSEONG EU-A
 D7BA ㅑㅑ HANGUL JUNGSEONG EU-EO
 D7BB ㅑㅑ HANGUL JUNGSEONG EU-E
 D7BC ㅑㅑ HANGUL JUNGSEONG EU-O
 D7BD ㅑㅑ HANGUL JUNGSEONG I-YA-O
 D7BE ㅑㅑ HANGUL JUNGSEONG I-YAE
 D7BF ㅑㅑ HANGUL JUNGSEONG I-YEO
 D7C0 ㅑㅑ HANGUL JUNGSEONG I-YE
 D7C1 ㅑㅑ HANGUL JUNGSEONG I-O-I
 D7C2 ㅑㅑ HANGUL JUNGSEONG I-YO
 D7C3 ㅑㅑ HANGUL JUNGSEONG I-YU
 D7C4 ㅑㅑ HANGUL JUNGSEONG I-I
 D7C5 ㅑㅑ HANGUL JUNGSEONG ARAEA-A
 D7C6 ㅑㅑ HANGUL JUNGSEONG ARAEA-E

Old final consonants

D7CB ㅑㅑ HANGUL JONGSEONG NIEUN-RIEUL
 D7CC ㅑㅑ HANGUL JONGSEONG NIEUN-CHIEUCH
 D7CD ㅑㅑ HANGUL JONGSEONG SSANGTIKEUT
 D7CE ㅑㅑ HANGUL JONGSEONG SSANGTIKEUT-PIEUP
 D7CF ㅑㅑ HANGUL JONGSEONG TIKEUT-PIEUP
 D7D0 ㅑㅑ HANGUL JONGSEONG TIKEUT-SIOS
 D7D1 ㅑㅑ HANGUL JONGSEONG TIKEUT-SIOS-KIYEOK
 D7D2 ㅑㅑ HANGUL JONGSEONG TIKEUT-CIEUC
 D7D3 ㅑㅑ HANGUL JONGSEONG TIKEUT-CHIEUCH
 D7D4 ㅑㅑ HANGUL JONGSEONG TIKEUT-THIEUTH
 D7D5 ㅑㅑ HANGUL JONGSEONG RIEUL-SSANGKIYEOK
 D7D6 ㅑㅑ HANGUL JONGSEONG RIEUL-KIYEOK-HIEUH
 D7D7 ㅑㅑ HANGUL JONGSEONG SSANGRIEUL-KHIEUKH
 D7D8 ㅑㅑ HANGUL JONGSEONG RIEUL-MIEUM-HIEUH
 D7D9 ㅑㅑ HANGUL JONGSEONG RIEUL-PIEUP-TIKEUT
 D7DA ㅑㅑ HANGUL JONGSEONG RIEUL-PIEUP-PHIEUPH
 D7DB ㅑㅑ HANGUL JONGSEONG RIEUL-YESIEUNG
 D7DC ㅑㅑ HANGUL JONGSEONG RIEUL-YEORINHIEUH-HIEUH
 D7DD ㅑㅑ HANGUL JONGSEONG KAPYEOUNRIEUL
 D7DE ㅑㅑ HANGUL JONGSEONG MIEUM-NIEUN
 D7DF ㅑㅑ HANGUL JONGSEONG MIEUM-SSANGNIEUN
 D7E0 ㅑㅑ HANGUL JONGSEONG SSANGMIEUM
 D7E1 ㅑㅑ HANGUL JONGSEONG MIEUM-PIEUP-SIOS
 D7E2 ㅑㅑ HANGUL JONGSEONG MIEUM-CIEUC
 D7E3 ㅑㅑ HANGUL JONGSEONG PIEUP-TIKEUT
 D7E4 ㅑㅑ HANGUL JONGSEONG PIEUP-RIEUL-PHIEUPH
 D7E5 ㅑㅑ HANGUL JONGSEONG PIEUP-MIEUM
 D7E6 ㅑㅑ HANGUL JONGSEONG SSANGPIEUP
 D7E7 ㅑㅑ HANGUL JONGSEONG PIEUP-SIOS-TIKEUT
 D7E8 ㅑㅑ HANGUL JONGSEONG PIEUP-CIEUC
 D7E9 ㅑㅑ HANGUL JONGSEONG PIEUP-CHIEUCH
 D7EA ㅑㅑ HANGUL JONGSEONG SIOS-MIEUM
 D7EB ㅑㅑ HANGUL JONGSEONG SIOS-KAPYEOUNPIEUP
 D7EC ㅑㅑ HANGUL JONGSEONG SSANGSIOS-KIYEOK
 D7ED ㅑㅑ HANGUL JONGSEONG SSANGSIOS-TIKEUT

D7EE ㅑㅑ HANGUL JONGSEONG SIOS-PANSIOS
 D7EF ㅑㅑ HANGUL JONGSEONG SIOS-CIEUC
 D7F0 ㅑㅑ HANGUL JONGSEONG SIOS-CHIEUCH
 D7F1 ㅑㅑ HANGUL JONGSEONG SIOS-THIEUTH
 D7F2 ㅑㅑ HANGUL JONGSEONG SIOS-HIEUH
 D7F3 ㅑㅑ HANGUL JONGSEONG PANSIOS-PIEUP
 D7F4 ㅑㅑ HANGUL JONGSEONG PANSIOS-KAPYEOUNPIEUP
 D7F5 ㅑㅑ HANGUL JONGSEONG YESIEUNG-MIEUM
 D7F6 ㅑㅑ HANGUL JONGSEONG YESIEUNG-HIEUH
 D7F7 ㅑㅑ HANGUL JONGSEONG CIEUC-PIEUP
 D7F8 ㅑㅑ HANGUL JONGSEONG CIEUC-SSANGPIEUP
 D7F9 ㅑㅑ HANGUL JONGSEONG SSANGCIEUC
 D7FA ㅑㅑ HANGUL JONGSEONG PHIEUPH-SIOS
 D7FB ㅑㅑ HANGUL JONGSEONG PHIEUPH-THIEUTH

This block, despite its name, contains a number of unified CJK ideographs. Each is also individually identified by an annotation.

Subheaders identifying sources for subranges do not indicate required usage or preclude mappings to other sources. For example, many pronunciation variants from KS X 1001:1998 are also mapped to a J source.

Pronunciation variants from KS X 1001:1998

- F900 豈 豆 151.3
K0-4B50
≡ 8C48 豈
~ 8C48 FE00
- F901 更 日 73.3
K0-4B56
≡ 66F4 更
~ 66F4 FE00
- F902 車 車 159.0
K0-4B67
≡ 8ECA 車
~ 8ECA FE00
- F903 賈 貝 154.6
K0-4D4F
≡ 8CC8 賈
~ 8CC8 FE00
- F904 滑 水 85.10
K0-4D68
≡ 6ED1 滑
~ 6ED1 FE00
- F905 串 丨 2.6
K0-4E2D
≡ 4E32 串
~ 4E32 FE00
- F906 句 口 30.2
K0-4F7B
≡ 53E5 句
~ 53E5 FE00
- F907 龜 龜 龜 213.0
K0-5022 H-8BF8
≡ 9F9C 龜
~ 9F9C FE00
- F908 龜 龜 213.0
K0-5038
≡ 9F9C 龜
~ 9F9C FE01
- F909 契 大 37.6
K0-5050
≡ 5951 契
~ 5951 FE00

- F90A 金 金 167.0
K0-505D
≡ 91D1 金
~ 91D1 FE00
- F90B 喇 口 30.9
K0-5154
≡ 5587 喇
~ 5587 FE00
- F90C 奈 大 37.5
K0-5155
≡ 5948 奈
~ 5948 FE00
- F90D 懶 心 61.16
K0-5158
≡ 61F6 懶
~ 61F6 FE00
- F90E 癩 疒 104.16
K0-515B
≡ 7669 癩
~ 7669 FE00
- F90F 羅 网 122.14
K0-515C
≡ 7F85 羅
~ 7F85 FE00
- F910 蘿 艸 140.19
K0-515D
≡ 863F 蘿
~ 863F FE00
- F911 螺 虫 142.11
K0-515E
≡ 87BA 螺
~ 87BA FE00
- F912 裸 衣 145.8
K0-515F
≡ 88F8 裸
~ 88F8 FE00
- F913 邏 辵 162.19
K0-5160
≡ 908F 邏
~ 908F FE00
- F914 樂 木 75.11
K0-5162
≡ 6A02 樂
~ 6A02 FE00
- F915 洛 水 85.6
K0-5163
≡ 6D1B 洛
~ 6D1B FE00

- F916 烙 火 86.6
K0-5164
≡ 70D9 烙
~ 70D9 FE00
- F917 珞 玉 96.6
K0-5165
≡ 73DE 珞
~ 73DE FE00
- F918 落 艸 140.9
K0-5166
≡ 843D 落
~ 843D FE00
- F919 酪 酉 164.6
K0-5168
≡ 916A 酪
~ 916A FE00
- F91A 駱 馬 187.6
K0-5169
≡ 99F1 駱
~ 99F1 FE00
- F91B 亂 乙 5.12
K0-516A
≡ 4E82 亂
~ 4E82 FE00
- F91C 卯 卩 26.5
K0-516B
≡ 5375 卯
~ 5375 FE00
- F91D 欄 欄 木 75.17
J3-763B K0-516D
≡ 6B04 欄
~ 6B04 FE00
- F91E 爛 火 86.17
K0-516F
≡ 721B 爛
~ 721B FE00
- F91F 蘭 艸 140.17
K0-5170
≡ 862D 蘭
~ 862D FE00
- F920 鸞 鳥 196.19
K0-5172
≡ 9E1E 鸞
~ 9E1E FE00
- F921 嵐 山 46.9
K0-5176
≡ 5D50 嵐
~ 5D50 FE00

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| <p>F922 水 85.14 濫 K0-517A ≡ 6FEB 濫 ~ 6FEB FE00</p> <p>F923 艸 140.14 藍 K0-517C ≡ 85CD 藍 ~ 85CD FE00</p> <p>F924 衣 145.14 襪 K0-517D ≡ 8964 襪 ~ 8964 FE00</p> <p>F925 手 64.5 拉 K0-517E ≡ 62C9 拉 ~ 62C9 FE00</p> <p>F926 肉 130.15 臘 K0-5222 ≡ 81D8 臘 ~ 81D8 FE00</p> <p>F927 虫 142.15 蠟 K0-5223 ≡ 881F 蠟 ~ 881F FE00</p> <p>F928 广 53.9 廊 廊 J3-742E K0-5227 ≡ 5ECA 廊 ~ 5ECA FE00</p> <p>F929 月 74.7 朗 朗 J3-754E K0-5228 ≡ 6717 朗 ~ 6717 FE00</p> <p>F92A 水 85.7 浪 K0-5229 ≡ 6D6A 浪 ~ 6D6A FE00</p> <p>F92B 犬 94.7 狼 K0-522A ≡ 72FC 狼 ~ 72FC FE00</p> <p>F92C 邑 163.6 郎 郎 GU-0F92C KU-0F92C • a mapping change removed the original KO source → 90DE 郎 → FA2E 郎 cjk compatibility ideograph-FA2E ≡ 90CE 郎 ~ 90CE FE00</p> | <p>F92D 人 9.6 來 K0-522D ≡ 4F86 來 ~ 4F86 FE00</p> <p>F92E 冫 15.5 冷 K0-5232 ≡ 51B7 冷 ~ 51B7 FE00</p> <p>F92F 力 19.10 勞 K0-523E ≡ 52DE 勞 ~ 52DE FE00</p> <p>F930 手 64.13 擄 K0-5242 ≡ 64C4 擄 ~ 64C4 FE00</p> <p>F931 木 75.15 櫓 K0-5243 ≡ 6AD3 櫓 ~ 6AD3 FE00</p> <p>F932 火 86.16 爐 K0-5244 ≡ 7210 爐 ~ 7210 FE00</p> <p>F933 皿 108.11 盧 K0-5246 ≡ 76E7 盧 ~ 76E7 FE00</p> <p>F934 老 125.0 老 K0-5247 ≡ 8001 老 ~ 8001 FE00</p> <p>F935 艸 140.16 蘆 K0-5248 ≡ 8606 蘆 ~ 8606 FE00</p> <p>F936 虎 141.6 虜 虜 虜 J3-7B4F K0-5249 KP1-70DC ≡ 865C 虜 ~ 865C FE00</p> <p>F937 足 157.6 路 K0-524A ≡ 8DEF 路 ~ 8DEF FE00</p> <p>F938 雨 173.12 露 K0-524B ≡ 9732 露 ~ 9732 FE00</p> | <p>F939 魚 195.4 魯 K0-524D ≡ 9B6F 魯 ~ 9B6F FE00</p> <p>F93A 鳥 196.12 鷺 K0-524E ≡ 9DFA 鷺 ~ 9DFA FE00</p> <p>F93B 石 112.8 碌 K0-524F ≡ 788C 碌 ~ 788C FE00</p> <p>F93C 示 113.8 祿 K0-5250 ≡ 797F 祿 ~ 797F FE00</p> <p>F93D 糸 120.8 綠 K0-5251 ≡ 7DA0 綠 ~ 7DA0 FE00</p> <p>F93E 艸 140.8 萁 K0-5252 ≡ 83C9 萁 ~ 83C9 FE00</p> <p>F93F 金 167.8 錄 K0-5253 ≡ 9304 錄 ~ 9304 FE00</p> <p>F940 鹿 198.0 鹿 K0-5254 ≡ 9E7F 鹿 ~ 9E7F FE00</p> <p>F941 言 149.8 論 K0-5255 ≡ 8AD6 論 ~ 8AD6 FE00</p> <p>F942 土 32.16 壟 K0-5256 ≡ 58DF 壟 ~ 58DF FE00</p> <p>F943 升 55.4 弄 K0-5257 ≡ 5F04 弄 ~ 5F04 FE00</p> <p>F944 竹 118.16 籠 K0-5259 ≡ 7C60 籠 ~ 7C60 FE00</p> |
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| <p>F945 耳 128.16 聾 K0-525A ≡ 807E 聾 ~ 807E FE00</p> <p>F946 牛 93.3 牢 K0-525E ≡ 7262 牢 ~ 7262 FE00</p> <p>F947 石 112.10 磊 K0-525F ≡ 78CA 磊 ~ 78CA FE00</p> <p>F948 貝 154.6 賂 K0-5261 ≡ 8CC2 賂 ~ 8CC2 FE00</p> <p>F949 雨 173.5 雷 K0-5262 ≡ 96F7 雷 ~ 96F7 FE00</p> <p>F94A 土 32.15 壘 K0-5264 ≡ 58D8 壘 ~ 58D8 FE00</p> <p>F94B 尸 44.11 屢 K0-5265 ≡ 5C62 屢 ~ 5C62 FE00</p> <p>F94C 木 75.11 樓 K0-5266 ≡ 6A13 樓 ~ 6A13 FE00</p> <p>F94D 水 85.8 淚 K0-5267 ≡ 6DDA 淚 ~ 6DDA FE00</p> <p>F94E 水 85.11 漏 K0-5268 ≡ 6F0F 漏 ~ 6F0F FE00</p> <p>F94F 糸 120.5 累 K0-5269 ≡ 7D2F 累 ~ 7D2F FE00</p> <p>F950 糸 120.11 縷 K0-526A ≡ 7E37 縷 ~ 7E37 FE00</p> | <p>F951 阜 170.6 陋 K0-526B ≡ 964B 陋 ~ 964B FE00</p> <p>F952 力 19.9 勒 K0-5270 ≡ 52D2 勒 ~ 52D2 FE00</p> <p>F953 肉 130.2 肋 K0-5271 ≡ 808B 肋 ~ 808B FE00</p> <p>F954 彳 15.13 凜 K0-5272 ≡ 51DC 凜 ~ 51DC FE00</p> <p>F955 彳 15.8 凌 K0-5273 ≡ 51CC 凌 ~ 51CC FE00</p> <p>F956 禾 115.8 稜 K0-5274 ≡ 7A1C 稜 ~ 7A1C FE00</p> <p>F957 糸 120.8 綾 K0-5275 ≡ 7DBE 綾 ~ 7DBE FE00</p> <p>F958 艸 140.8 菱 K0-5277 ≡ 83F1 菱 ~ 83F1 FE00</p> <p>F959 阜 170.8 陵 K0-5278 ≡ 9675 陵 ~ 9675 FE00</p> <p>F95A 言 149.15 讀 K0-5466 ≡ 8B80 讀 ~ 8B80 FE00</p> <p>F95B 手 64.5 拏 K0-547C ≡ 62CF 拏 ~ 62CF FE00</p> <p>F95C 木 75.11 樂 K0-5525 ≡ 6A02 樂 ~ 6A02 FE01</p> | <p>F95D 言 149.9 諾 K0-552B ≡ 8AFE 諾 ~ 8AFE FE00</p> <p>F95E 丶 3.3 丹 K0-552E ≡ 4E39 丹 ~ 4E39 FE00</p> <p>F95F 宀 40.11 寧 K0-5638 ≡ 5BE7 寧 ~ 5BE7 FE00</p> <p>F960 心 61.5 怒 K0-564D ≡ 6012 怒 ~ 6012 FE00</p> <p>F961 玄 95.6 率 K0-574B ≡ 7387 率 ~ 7387 FE00</p> <p>F962 田 102.7 異 K0-5764 ≡ 7570 異 ~ 7570 FE00</p> <p>F963 匕 21.3 北 K0-5B45 ≡ 5317 北 ~ 5317 FE00</p> <p>F964 石 112.12 磻 K0-5B64 ≡ 78FB 磻 ~ 78FB FE00</p> <p>F965 人 9.7 便 K0-5C25 ≡ 4FBF 便 ~ 4FBF FE00</p> <p>F966 彳 60.9 復 K0-5D25 ≡ 5FA9 復 ~ 5FA9 FE00</p> <p>F967 一 1.3 不 K0-5D55 ≡ 4E0D 不 ~ 4E0D FE00</p> <p>F968 水 85.5 泌 K0-5D74 ≡ 6CCC 泌 ~ 6CCC FE00</p> |
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| <p>F969 支 66.11 數 K0-5E7C ≡ 6578 數 ~ 6578 FE00</p> <p>F96A 糸 120.4 索 K0-5E7E ≡ 7D22 索 ~ 7D22 FE00</p> <p>F96B 厶 28.9 參 K0-5F33 ≡ 53C3 參 ~ 53C3 FE00</p> <p>F96C 土 32.10 塞 K0-5F61 ≡ 585E 塞 ~ 585E FE00</p> <p>F96D 目 109.4 省 K0-5F68 ≡ 7701 省 ~ 7701 FE00</p> <p>F96E 艸 140.9 葉 K0-6071 ≡ 8449 葉 ~ 8449 FE00</p> <p>F96F 言 149.7 說 K0-612D ≡ 8AAA 說 ~ 8AAA FE00</p> <p>F970 攴 79.7 殺 殺 J3-7649 K0-616D ≡ 6BBA 殺 ~ 6BBA FE00</p> <p>F971 辰 161.0 辰 K0-6375 ≡ 8FB0 辰 ~ 8FB0 FE00</p> <p>F972 水 85.4 沈 K0-6421 ≡ 6C88 沈 ~ 6C88 FE00</p> <p>F973 手 64.6 拾 K0-6429 ≡ 62FE 拾 ~ 62FE FE00</p> <p>F974 艸 140.5 若 K0-652E ≡ 82E5 若 ~ 82E5 FE00</p> | <p>F975 手 64.8 掠 K0-6531 ≡ 63A0 掠 ~ 63A0 FE00</p> <p>F976 田 102.6 略 K0-6532 ≡ 7565 略 ~ 7565 FE00</p> <p>F977 亠 8.7 亮 K0-6539 ≡ 4EAE 亮 ~ 4EAE FE00</p> <p>F978 入 11.6 兩 K0-653B ≡ 5169 兩 ~ 5169 FE00</p> <p>F979 冫 15.8 涼 涼 GU-0F979 K0-653C ≡ 51C9 涼 ~ 51C9 FE00</p> <p>F97A 木 75.7 梁 K0-6544 ≡ 6881 梁 ~ 6881 FE00</p> <p>F97B 米 119.12 糧 K0-654E ≡ 7CE7 糧 ~ 7CE7 FE00</p> <p>F97C 艮 138.1 良 K0-6550 ≡ 826F 良 ~ 826F FE00</p> <p>F97D 言 149.8 諒 K0-6552 ≡ 8AD2 諒 ~ 8AD2 FE00</p> <p>F97E 里 166.5 量 K0-6556 ≡ 91CF 量 ~ 91CF FE00</p> <p>F97F 力 19.15 勵 K0-657A ≡ 52F5 勵 ~ 52F5 FE00</p> <p>F980 口 30.4 呂 K0-657B ≡ 5442 呂 ~ 5442 FE00</p> | <p>F981 女 38.0 女 K0-657C ≡ 5973 女 ~ 5973 FE00</p> <p>F982 广 53.16 廬 K0-657E ≡ 5EEC 廬 ~ 5EEC FE00</p> <p>F983 方 70.6 旅 K0-6621 ≡ 65C5 旅 ~ 65C5 FE00</p> <p>F984 水 85.15 瀘 K0-6624 ≡ 6FFE 瀘 ~ 6FFE FE00</p> <p>F985 石 112.15 礪 K0-6627 ≡ 792A 礪 ~ 792A FE00</p> <p>F986 門 169.7 閭 K0-662D ≡ 95AD 閭 ~ 95AD FE00</p> <p>F987 馬 187.19 驪 K0-662F ≡ 9A6A 驪 ~ 9A6A FE00</p> <p>F988 鹿 198.8 麗 K0-6630 ≡ 9E97 麗 ~ 9E97 FE00</p> <p>F989 黍 202.3 黎 K0-6631 ≡ 9ECE 黎 ~ 9ECE FE00</p> <p>F98A 力 19.0 力 K0-6633 ≡ 529B 力 ~ 529B FE00</p> <p>F98B 日 72.12 曆 K0-6637 ≡ 66C6 曆 ~ 66C6 FE00</p> <p>F98C 止 77.12 歷 K0-6638 ≡ 6B77 歷 ~ 6B77 FE00</p> |
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| <p>F98D 車 159.15 𨇰 K0-663C ≡ 8F62 𨇰 ~ 8F62 FE00</p> | <p>F999 艸 140.11 蓮 K0-6665 ≡ 84EE 蓮 ~ 84EE FE00</p> | <p>F9A5 歹 78.13 殮 K0-6679 ≡ 6BAE 殮 ~ 6BAE FE00</p> |
| <p>F98E 干 51.3 年 K0-6644 ≡ 5E74 年 ~ 5E74 FE00</p> | <p>F99A 辵 162.7 連 K0-6666 ≡ 9023 連 ~ 9023 FE00</p> | <p>F9A6 竹 118.13 簾 K0-6721 ≡ 7C3E 簾 ~ 7C3E FE00</p> |
| <p>F98F 心 61.12 憐 K0-6646 ≡ 6190 憐 ~ 6190 FE00</p> | <p>F99B 金 167.9 鍊 K0-6668 ≡ 934A 鍊 ~ 934A FE00</p> | <p>F9A7 犬 94.15 獵 K0-6726 ≡ 7375 獵 ~ 7375 FE00</p> |
| <p>F990 心 61.19 戀 K0-6647 ≡ 6200 戀 ~ 6200 FE00</p> | <p>F99C 刀 18.4 列 K0-666A ≡ 5217 列 ~ 5217 FE00</p> | <p>F9A8 人 9.3 令 K0-6729 ≡ 4EE4 令 ~ 4EE4 FE00</p> |
| <p>F991 手 64.12 撚 K0-664A ≡ 649A 撚 ~ 649A FE00</p> | <p>F99D 力 19.4 劣 K0-666B ≡ 52A3 劣 ~ 52A3 FE00</p> | <p>F9A9 口 31.5 囧 K0-672A ≡ 56F9 囧 ~ 56F9 FE00</p> |
| <p>F992 水 85.11 漣 K0-6652 ≡ 6F23 漣 ~ 6F23 FE00</p> | <p>F99E 口 30.6 咽 K0-666C ≡ 54BD 咽 ~ 54BD FE00</p> | <p>F9AA 宀 40.11 寧 K0-672C ≡ 5BE7 寧 ~ 5BE7 FE01</p> |
| <p>F993 火 86.9 煉 K0-6656 ≡ 7149 煉 ~ 7149 FE00</p> | <p>F99F 火 86.6 烈 K0-666F ≡ 70C8 烈 ~ 70C8 FE00</p> | <p>F9AB 山 46.14 嶺 K0-672D ≡ 5DBA 嶺 ~ 5DBA FE00</p> |
| <p>F994 玉 96.11 璉 K0-6659 ≡ 7489 璉 ~ 7489 FE00</p> | <p>F9A0 衣 145.6 裂 K0-6671 ≡ 88C2 裂 ~ 88C2 FE00</p> | <p>F9AC 心 61.5 恰 K0-6730 ≡ 601C 恰 ~ 601C FE00</p> |
| <p>F995 禾 115.3 季 季 GU-0F995 K0-665C ≡ 79CA 季 ~ 79CA FE00</p> | <p>F9A1 言 149.7 說 K0-6672 ≡ 8AAA 說 ~ 8AAA FE01</p> | <p>F9AD 玉 96.5 玲 K0-673F ≡ 73B2 玲 ~ 73B2 FE00</p> |
| <p>F996 糸 120.9 練 K0-665F ≡ 7DF4 練 ~ 7DF4 FE00</p> | <p>F9A2 广 53.10 廉 K0-6675 ≡ 5EC9 廉 ~ 5EC9 FE00</p> | <p>F9AE 玉 96.10 瑩 K0-6741 ≡ 7469 瑩 ~ 7469 FE00</p> |
| <p>F997 耳 128.11 聯 K0-6661 ≡ 806F 聯 ~ 806F FE00</p> | <p>F9A3 心 61.4 念 K0-6676 ≡ 5FF5 念 ~ 5FF5 FE00</p> | <p>F9AF 羊 123.5 羚 K0-6746 ≡ 7F9A 羚 ~ 7F9A FE00</p> |
| <p>F998 車 159.8 輦 K0-6664 ≡ 8F26 輦 ~ 8F26 FE00</p> | <p>F9A4 手 64.8 捻 K0-6677 ≡ 637B 捻 ~ 637B FE00</p> | <p>F9B0 耳 128.5 聆 K0-6747 ≡ 8046 聆 ~ 8046 FE00</p> |

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| <p>F9B1 鈴 金 167.5 K0-674B ≡ 9234 鈴 ~ 9234 FE00</p> <p>F9B2 零 雨 173.5 K0-674D ≡ 96F6 零 ~ 96F6 FE00</p> <p>F9B3 靈 雨 173.16 K0-674F ≡ 9748 靈 ~ 9748 FE00</p> <p>F9B4 領 頁 181.5 K0-6750 ≡ 9818 領 ~ 9818 FE00</p> <p>F9B5 例 人 9.6 K0-6753 ≡ 4F8B 例 ~ 4F8B FE00</p> <p>F9B6 禮 示 113.13 K0-675F ≡ 79AE 禮 ~ 79AE FE00</p> <p>F9B7 醴 酉 164.13 K0-6764 ≡ 91B4 醴 ~ 91B4 FE00</p> <p>F9B8 隸 隶 171.9 KU-0F9B8 • a mapping change removed the original K0 source → 96B7 隸 → FA2F 隸 cjk compatibility ideograph-FA2F ≡ 96B8 隸 ~ 96B8 FE00</p> <p>F9B9 惡 心 61.8 K0-6777 ≡ 60E1 惡 ~ 60E1 FE00</p> <p>F9BA 了 丿 6.1 K0-6867 ≡ 4E86 了 ~ 4E86 FE00</p> <p>F9BB 僚 人 9.12 K0-6868 ≡ 50DA 僚 ~ 50DA FE00</p> | <p>F9BC 寮 宀 40.12 K0-6870 ≡ 5BEE 寮 ~ 5BEE FE00</p> <p>F9BD 尿 尸 44.4 K0-6871 ≡ 5C3F 尿 ~ 5C3F FE00</p> <p>F9BE 料 斗 68.6 K0-6877 ≡ 6599 料 ~ 6599 FE00</p> <p>F9BF 樂 木 75.11 K0-6879 ≡ 6A02 樂 ~ 6A02 FE02</p> <p>F9C0 療 火 86.12 K0-687B ≡ 71CE 療 ~ 71CE FE00</p> <p>F9C1 療 疒 104.12 K0-687E ≡ 7642 療 ~ 7642 FE00</p> <p>F9C2 蓼 艸 140.11 K0-6927 ≡ 84FC 蓼 ~ 84FC FE00</p> <p>F9C3 遼 辵 162.12 K0-692C ≡ 907C 遼 ~ 907C FE00</p> <p>F9C4 龍 龍 212.0 K0-694C ≡ 9F8D 龍 ~ 9F8D FE00</p> <p>F9C5 暈 日 72.9 K0-6977 ≡ 6688 暈 ~ 6688 FE00</p> <p>F9C6 阮 阜 170.4 K0-6A41 ≡ 962E 阮 ~ 962E FE00</p> <p>F9C7 劉 刀 18.13 K0-6A65 ≡ 5289 劉 ~ 5289 FE00</p> | <p>F9C8 杻 木 75.4 K0-6A74 ≡ 677B 杻 ~ 677B FE00</p> <p>F9C9 柳 木 75.5 K0-6A77 ≡ 67F3 柳 ~ 67F3 FE00</p> <p>F9CA 流 水 85.6 K0-6A7C ≡ 6D41 流 ~ 6D41 FE00</p> <p>F9CB 溜 水 85.10 K0-6A7E ≡ 6E9C 溜 ~ 6E9C FE00</p> <p>F9CC 琉 玉 96.6 K0-6B24 ≡ 7409 琉 ~ 7409 FE00</p> <p>F9CD 留 田 102.5 K0-6B27 ≡ 7559 留 ~ 7559 FE00</p> <p>F9CE 硫 石 112.7 K0-6B29 ≡ 786B 硫 ~ 786B FE00</p> <p>F9CF 紐 糸 120.4 K0-6B2A ≡ 7D10 紐 ~ 7D10 FE00</p> <p>F9D0 類 類 頁 181.10 J3-7E24 K0-6B3A ≡ 985E 類 ~ 985E FE00</p> <p>F9D1 六 八 12.2 K0-6B3B ≡ 516D 六 ~ 516D FE00</p> <p>F9D2 戮 戈 62.11 K0-6B3D ≡ 622E 戮 ~ 622E FE00</p> <p>F9D3 陸 阜 170.8 K0-6B41 ≡ 9678 陸 ~ 9678 FE00</p> |
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| <p>F9D4 倫 人 9.8 K0-6B42 ≡ 502B 倫 ~ 502B FE00</p> | <p>F9E0 易 日 72.4 K0-6C2F ≡ 6613 易 ~ 6613 FE00</p> | <p>F9EC 溺 水 85.10 K0-6C4A ≡ 6EBA 溺 ~ 6EBA FE00</p> |
| <p>F9D5 崙 山 46.8 K0-6B46 ≡ 5D19 崙 ~ 5D19 FE00</p> | <p>F9E1 李 木 75.3 K0-6C30 ≡ 674E 李 ~ 674E FE00</p> | <p>F9ED 吝 口 30.4 K0-6C55 ≡ 541D 吝 ~ 541D FE00</p> |
| <p>F9D6 淪 水 85.8 K0-6B47 ≡ 6DEA 淪 ~ 6DEA FE00</p> | <p>F9E2 梨 木 75.7 K0-6C31 ≡ 68A8 梨 ~ 68A8 FE00</p> | <p>F9EE 磷 火 86.12 K0-6C5D ≡ 71D0 磷 ~ 71D0 FE00</p> |
| <p>F9D7 輪 車 159.8 K0-6B4C ≡ 8F2A 輪 ~ 8F2A FE00</p> | <p>F9E3 泥 水 85.5 K0-6C32 ≡ 6CE5 泥 ~ 6CE5 FE00</p> | <p>F9EF 璘 玉 96.12 K0-6C5E ≡ 7498 璘 ~ 7498 FE00</p> |
| <p>F9D8 律 彳 60.6 K0-6B4F ≡ 5F8B 律 ~ 5F8B FE00</p> | <p>F9E4 理 玉 96.7 K0-6C35 ≡ 7406 理 ~ 7406 FE00</p> | <p>F9F0 藺 艸 140.16 K0-6C81 ≡ 85FA 藺 ~ 85FA FE00</p> |
| <p>F9D9 慄 心 61.10 K0-6B50 ≡ 6144 慄 ~ 6144 FE00</p> | <p>F9E5 痢 疒 104.7 K0-6C38 ≡ 75E2 痢 ~ 75E2 FE00</p> | <p>F9F1 隣 隣 阜 170.12 GU-0F9F1 K0-6C64 ≡ 96A3 隣 ~ 96A3 FE00</p> |
| <p>F9DA 栗 木 75.6 K0-6B51 ≡ 6817 栗 ~ 6817 FE00</p> | <p>F9E6 罹 罒 122.11 K0-6C3A ≡ 7F79 罹 ~ 7F79 FE00</p> | <p>F9F2 鱗 魚 195.12 K0-6C67 ≡ 9C57 鱗 ~ 9C57 FE00</p> |
| <p>F9DB 率 玄 95.6 K0-6B52 ≡ 7387 率 ~ 7387 FE01</p> | <p>F9E7 裏 裏 衣 145.7 GU-0F9E7 K0-6C40 ≡ 88CF 裏 ~ 88CF FE00</p> | <p>F9F3 麟 鹿 198.12 K0-6C68 ≡ 9E9F 麟 ~ 9E9F FE00</p> |
| <p>F9DC 隆 隆 阜 170.9 J3-7D5D K0-6B58 ≡ 9686 隆 ~ 9686 FE00</p> | <p>F9E8 裡 衣 145.7 K0-6C41 ≡ 88E1 裡 ~ 88E1 FE00</p> | <p>F9F4 林 木 75.4 K0-6C77 ≡ 6797 林 ~ 6797 FE00</p> |
| <p>F9DD 利 刀 18.5 K0-6C26 ≡ 5229 利 ~ 5229 FE00</p> | <p>F9E9 里 里 166.0 K0-6C45 ≡ 91CC 里 ~ 91CC FE00</p> | <p>F9F5 淋 水 85.8 K0-6C78 ≡ 6DCB 淋 ~ 6DCB FE00</p> |
| <p>F9DE 吏 口 30.3 K0-6C27 ≡ 540F 吏 ~ 540F FE00</p> | <p>F9EA 離 隹 172.11 K0-6C46 ≡ 96E2 離 ~ 96E2 FE00</p> | <p>F9F6 臨 臣 131.11 K0-6C7A ≡ 81E8 臨 ~ 81E8 FE00</p> |
| <p>F9DF 履 尸 44.12 K0-6C2A ≡ 5C65 履 ~ 5C65 FE00</p> | <p>F9EB 匿 匚 23.9 K0-6C49 ≡ 533F 匿 ~ 533F FE00</p> | <p>F9F7 立 立 117.0 K0-6D21 ≡ 7ACB 立 ~ 7ACB FE00</p> |

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| F9F8 竹 118.5 | 笠 K0-6D22 ≡ 7B20 笠 ~ 7B20 FE00 |
| F9F9 米 119.5 | 粒 K0-6D23 ≡ 7C92 粒 ~ 7C92 FE00 |
| F9FA 犬 94.4 | 狀 K0-6D6E ≡ 72C0 狀 ~ 72C0 FE00 |
| F9FB 火 86.4 | 炙 K0-6E5B ≡ 7099 炙 ~ 7099 FE00 |
| F9FC 言 149.12 | 識 K0-723D ≡ 8B58 識 ~ 8B58 FE00 |
| F9FD 人 9.2 | 什 K0-727A ≡ 4EC0 什 ~ 4EC0 FE00 |
| F9FE 艸 140.6 | 茶 K0-7331 ≡ 8336 茶 ~ 8336 FE00 |
| F9FF 刀 18.6 | 刺 K0-7427 ≡ 523A 刺 ~ 523A FE00 |
| FA00 刀 18.2 | 切 K0-746E ≡ 5207 切 ~ 5207 FE00 |
| FA01 广 53.6 | 度 K0-7674 ≡ 5EA6 度 ~ 5EA6 FE00 |
| FA02 手 64.5 | 拓 K0-7676 ≡ 62D3 拓 ~ 62D3 FE00 |
| FA03 米 119.10 | 糖 K0-7738 ≡ 7CD6 糖 ~ 7CD6 FE00 |

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| FA04 宀 40.3 | 宅 K0-7748 ≡ 5B85 宅 ~ 5B85 FE00 |
| FA05 水 85.6 | 洞 K0-7753 ≡ 6D1E 洞 ~ 6D1E FE00 |
| FA06 日 72.11 | 暴 K0-785B ≡ 66B4 暴 ~ 66B4 FE00 |
| FA07 車 159.9 | 輻 K0-7870 ≡ 8F3B 輻 ~ 8F3B FE00 |
| FA08 行 144.0 | 行 K0-7A21 ≡ 884C 行 ~ 884C FE00 |
| FA09 阜 170.6 | 降 K0-7A22 ≡ 964D 降 ~ 964D FE00 |
| FA0A 見 147.0 | 見 K0-7A66 ≡ 898B 見 ~ 898B FE00 |
| FA0B 广 53.11 | 廓 K0-7C29 ≡ 5ED3 廓 ~ 5ED3 FE00 |
| Duplicate characters from Big 5 | |
| FA0C 儿 10.1 | 兀 兀 兀 GU-0FA0C HB2-C94A UTC-00915 ≡ 5140 兀 ~ 5140 FE00 |
| FA0D 口 30.10 | 殼 殼 殼 GU-0FA0D HB2-DDFC UTC-00916 ≡ 55C0 殼 ~ 55C0 FE00 |
| The IBM 32 compatibility ideographs | |
| <i>This section contains twelve characters that are CJK unified ideographs. Each CJK unified ideograph is annotated as such.</i> | |
| FA0E 又 29.11 | 夔 夔 GU-0FA0E UTC-00843 • a CJK unified ideograph |

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| FA0F 土 32.7 | 塔 塔 塔 GU-0FA0F J3-2F4B V0-3446 塔 UTC-00844 • a CJK unified ideograph |
| FA10 土 32.10 | 塚 塚 J3-2F57 UTC-00917 ≡ 585A 塚 ~ 585A FE00 |
| FA11 山 46.9 | 崎 崎 崎 GU-0FA11 J3-4F72 UTC-00845 • a CJK unified ideograph |
| FA12 日 72.8 | 晴 UTC-00918 ≡ 6674 晴 ~ 6674 FE00 |
| FA13 木 75.9 | 榭 榭 榭 GU-0FA13 J4-2E79 UTC-00846 • a CJK unified ideograph |
| FA14 木 75.10 | 榉 榉 榉 GU-0FA14 J3-757A UTC-00847 • a CJK unified ideograph |
| FA15 彡 15.14 | 灑 灑 J3-775A UTC-00919 ≡ 51DE 灑 ~ 51DE FE00 |
| FA16 犬 94.8 | 猪 猪 J3-776F UTC-00920 ≡ 732A 猪 ~ 732A FE00 |
| FA17 皿 108.5 | 益 UTC-00921 ≡ 76CA 益 ~ 76CA FE00 |
| FA18 示 113.1 | 礼 礼 GU-0FA18 UTC-00922 ≡ 793C 礼 ~ 793C FE00 |
| FA19 示 113.5 | 神 神 J3-793C UTC-00923 ≡ 795E 神 ~ 795E FE00 |
| FA1A 示 113.6 | 祥 祥 J3-793D UTC-00924 ≡ 7965 祥 ~ 7965 FE00 |
| FA1B 示 113.9 | 福 福 J3-7941 UTC-00925 ≡ 798F 福 ~ 798F FE00 |

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| <p>FA1C 青 174.5 靖 UTC-00926 ≡ 9756 靖 ~ 9756 FE00</p> | <p>FA28 金 167.8 鋳 鋳 鋳 GU-0FA28 TF-584C UTC-00853 • a CJK unified ideograph</p> | <p>FA34 力 19.11 勤 J3-2E68 ≡ 52E4 勤 ~ 52E4 FE00</p> |
| <p>FA1D 米 119.8 精 UTC-00927 ≡ 7CBE 精 ~ 7CBE FE00</p> | <p>FA29 阜 170.10 隄 隄 GU-0FA29 UTC-00854 • a CJK unified ideograph</p> | <p>FA35 十 24.6 卑 J3-2E6E ≡ 5351 卑 ~ 5351 FE00</p> |
| <p>FA1E 羽 124.0 羽 UTC-00928 ≡ 7FBD 羽 ~ 7FBD FE00</p> | <p>FA2A 食 184.4 飯 UTC-00933 ≡ 98EF 飯 ~ 98EF FE00</p> | <p>FA36 口 30.9 喝 J3-2F2C ≡ 559D 喝 ~ 559D FE00</p> |
| <p>FA1F 艸 140.13 藹 藹 藹 GU-0FA1F JA3-7B3A UTC-00848 • a CJK unified ideograph</p> | <p>FA2B 食 184.5 飼 UTC-00934 ≡ 98FC 飼 ~ 98FC FE00</p> | <p>FA37 口 30.11 嘆 J3-2F2F ≡ 5606 嘆 ~ 5606 FE00</p> |
| <p>FA20 艸 140.17 藷 藷 藷 GU-0FA20 J4-7738 UTC-00929 ≡ 8612 藷 ~ 8612 FE00</p> | <p>FA2C 食 184.8 館 UTC-00935 ≡ 9928 館 ~ 9928 FE00</p> | <p>FA38 口 30.13 器 J3-2F36 ≡ 5668 器 ~ 5668 FE00</p> |
| <p>FA21 虫 142.5 蛀 蛀 蛀 GU-0FA21 J4-7745 V0-4279 蛀 UTC-00849 • a CJK unified ideograph</p> | <p>FA2D 鳥 196.10 鶴 UTC-00936 ≡ 9DB4 鶴 ~ 9DB4 FE00</p> | <p>FA39 土 32.9 塀 J3-2F5A ≡ 5840 塀 ~ 5840 FE00</p> |
| <p>FA22 言 149.9 諸 諸 J3-7C2E UTC-00930 ≡ 8AF8 諸 ~ 8AF8 FE00</p> | <p>FA2E 邑 163.7 郎 K0-522B ≡ 90DE 郎 ~ 90DE FE00</p> | <p>FA3A 土 32.12 墨 J3-2F5E ≡ 58A8 墨 ~ 58A8 FE00</p> |
| <p>FA23 走 156.4 赳 赳 赳 GU-0FA23 JA-2728 UTC-00850 • a CJK unified ideograph</p> | <p>FA2F 隶 171.8 隸 K0-6766 ≡ 96B7 隸 ~ 96B7 FE00</p> | <p>FA3B 尸 44.12 層 J3-4F61 ≡ 5C64 層 ~ 5C64 FE00</p> |
| <p>FA24 辵 162.4 返 返 返 GU-0FA24 J4-796E V0-454E 返 UTC-00851 • a CJK unified ideograph</p> | <p>JIS X 0213 compatibility ideographs</p> <p>FA30 人 9.7 侮 J3-2E38 ≡ 4FAE 侮 ~ 4FAE FE00</p> | <p>FA3C 中 45.0 中 J3-4F62 ≡ 5C6E 中 ~ 5C6E FE00</p> |
| <p>FA25 辵 162.8 逸 UTC-00931 ≡ 9038 逸 ~ 9038 FE00</p> | <p>FA31 人 9.12 僧 J3-2E49 ≡ 50E7 僧 ~ 50E7 FE00</p> | <p>FA3D 心 61.7 悔 J3-7450 ≡ 6094 悔 ~ 6094 FE00</p> |
| <p>FA26 邑 163.9 都 都 J3-7C6A UTC-00932 ≡ 90FD 都 ~ 90FD FE00</p> | <p>FA32 儿 10.6 免 J3-2E50 ≡ 514D 免 ~ 514D FE00</p> | <p>FA3E 心 61.9 慨 J3-745C ≡ 6168 慨 ~ 6168 FE00</p> |
| <p>FA27 金 167.7 鏹 鏹 GU-0FA27 UTC-00852 • a CJK unified ideograph</p> | <p>FA33 力 19.7 勉 J3-2E63 ≡ 52C9 勉 ~ 52C9 FE00</p> | <p>FA3F 心 61.12 憎 J3-745E ≡ 618E 憎 ~ 618E FE00</p> |

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| FA40 心 61.15 懲 J3-7461 ≡ 61F2 懲 ~ 61F2 FE00 | FA4C 示 113.3 社 J3-7933 ≡ 793E 社 ~ 793E FE00 | FA58 糸 120.10 縉 J4-7450 ≡ 7E09 縉 ~ 7E09 FE00 |
| FA41 支 66.7 敏 J3-7528 ≡ 654F 敏 ~ 654F FE00 | FA4D 示 113.4 社 J3-7934 ≡ 7949 社 ~ 7949 FE00 | FA59 糸 120.11 繁 J3-7A33 ≡ 7E41 繁 ~ 7E41 FE00 |
| FA42 无 71.5 既 J3-752B ≡ 65E2 既 ~ 65E2 FE00 | FA4E 示 113.4 祈 J3-7937 ≡ 7948 祈 ~ 7948 FE00 | FA5A 网 122.8 署 J3-7A3A ≡ 7F72 署 ~ 7F72 FE00 |
| FA43 日 72.8 暑 J3-7543 ≡ 6691 暑 ~ 6691 FE00 | FA4F 示 113.5 祐 J3-7938 ≡ 7950 祐 ~ 7950 FE00 | FA5B 老 125.4 者 J3-7A44 ≡ 8005 者 ~ 8005 FE00 |
| FA44 木 75.7 梅 J3-7565 ≡ 6885 梅 ~ 6885 FE00 | FA50 示 113.5 祖 J3-7939 ≡ 7956 祖 ~ 7956 FE00 | FA5C 自 132.4 臭 J3-7A58 ≡ 81ED 臭 ~ 81ED FE00 |
| FA45 水 85.7 海 J3-7669 ≡ 6D77 海 ~ 6D77 FE00 | FA51 示 113.5 祝 J3-793B ≡ 795D 祝 ~ 795D FE00 | FA5D 艸 140.0 𠂇 J4-7574 ≡ 8279 𠂇 ~ 8279 FE00 |
| FA46 水 85.8 渚 J3-7677 ≡ 6E1A 渚 ~ 6E1A FE00 | FA52 示 113.9 禍 J3-793F ≡ 798D 禍 ~ 798D FE00 | FA5E 艸 140.0 𠂇 J4-7575 ≡ 8279 𠂇 ~ 8279 FE01 |
| FA47 水 85.11 漢 J3-7725 ≡ 6F22 漢 ~ 6F22 FE00 | FA53 示 113.9 禎 J3-7940 ≡ 798E 禎 ~ 798E FE00 | FA5F 艸 140.8 著 J3-7B27 ≡ 8457 著 ~ 8457 FE00 |
| FA48 火 86.8 煮 J3-7755 ≡ 716E 煮 ~ 716E FE00 | FA54 禾 115.10 穀 J3-794D ≡ 7A40 穀 ~ 7A40 FE00 | FA60 衣 145.9 褐 J3-7B6F ≡ 8910 褐 ~ 8910 FE00 |
| FA49 爪 87.0 𠂇 J4-7029 ≡ 722B 𠂇 ~ 722B FE00 | FA55 穴 116.4 突 J3-7951 ≡ 7A81 突 ~ 7A81 FE00 | FA61 見 147.4 視 J3-7B79 ≡ 8996 視 ~ 8996 FE00 |
| FA4A 玉 96.8 琢 J3-7825 ≡ 7422 琢 ~ 7422 FE00 | FA56 竹 118.7 節 J3-7964 ≡ 7BC0 節 ~ 7BC0 FE00 | FA62 言 149.9 謁 J3-7C2F ≡ 8B01 謁 ~ 8B01 FE00 |
| FA4B 石 112.8 碑 J3-7927 ≡ 7891 碑 ~ 7891 FE00 | FA57 糸 120.9 練 J3-7A2E ≡ 7DF4 練 ~ 7DF4 FE01 | FA63 言 149.11 謹 J3-7C30 ≡ 8B39 謹 ~ 8B39 FE00 |

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| FA64 貝 154.7 | 賓 J3-7C38 ≡ 8CD3 賓 ~ 8CD3 FE00 | FA72 入 11.4 | 全 KP1-34D0 ≡ 5168 全 ~ 5168 FE00 | FA7E 大 37.5 | 奄 KP1-3CAF ≡ 5944 奄 ~ 5944 FE00 |
| FA65 貝 154.12 | 贈 J3-7C3D ≡ 8D08 贈 ~ 8D08 FE00 | FA73 人 9.6 | 倂 KP1-35DE ≡ 4F80 倂 ~ 4F80 FE00 | FA7F 大 37.6 | 奔 KP1-3CB2 ≡ 5954 奔 ~ 5954 FE00 |
| FA66 辵 162.0 | 辵 J4-7969 ≡ 8FB6 辵 ~ 8FB6 FE00 | FA74 儿 10.4 | 充 KP1-3714 ≡ 5145 充 ~ 5145 FE00 | FA80 女 38.8 | 婢 KP1-3D45 ≡ 5A62 婢 ~ 5A62 FE00 |
| FA67 辵 162.8 | 逸 J3-7C59 ≡ 9038 逸 ~ 9038 FE01 | FA75 八 12.14 | 冀 KP1-3740 ≡ 5180 冀 ~ 5180 FE00 | FA81 女 38.14 | 嫫 KP1-3DFC ≡ 5B28 嫫 ~ 5B28 FE00 |
| FA68 隹 172.11 | 難 J3-7D63 ≡ 96E3 難 ~ 96E3 FE00 | FA76 力 19.7 | 勇 KP1-383E ≡ 52C7 勇 ~ 52C7 FE00 | FA82 广 53.11 | 廩 KP1-414E ≡ 5ED2 廩 ~ 5ED2 FE00 |
| FA69 音 180.11 | 響 J3-7D76 ≡ 97FF 響 ~ 97FF FE00 | FA77 勺 20.1 | 勺 KP1-3862 ≡ 52FA 勺 ~ 52FA FE00 | FA83 广 53.12 | 廩 KP1-416B ≡ 5ED9 廩 ~ 5ED9 FE00 |
| FA6A 頁 181.7 | 頻 J3-7D7B ≡ 983B 頻 ~ 983B FE00 | FA78 口 30.9 | 喝 KP1-39E5 ≡ 559D 喝 ~ 559D FE01 | FA84 彡 58.8 | 彩 KP1-41FB ≡ 5F69 彩 ~ 5F69 FE00 |
| ARIB compatibility ideographs | | FA79 口 30.8 | 啣 KP1-39EF ≡ 5555 啣 ~ 5555 FE00 | FA85 彳 60.10 | 徯 KP1-4244 ≡ 5FAD 徯 ~ 5FAD FE00 |
| FA6B 心 61.7 | 患 JARIB-7547 ≡ 6075 患 ~ 6075 FE00 | FA7A 口 30.9 | 喙 KP1-3A42 ≡ 5599 喙 ~ 5599 FE00 | FA86 心 61.8 | 惘 KP1-4348 ≡ 60D8 惘 ~ 60D8 FE00 |
| FA6C 火 86.10 | 熙 JARIB-7563 ≡ 242EE 熙 ~ 242EE FE00 | FA7B 口 30.10 | 嗝 KP1-3A48 ≡ 55E2 嗝 ~ 55E2 FE00 | FA87 心 61.10 | 慎 KP1-437E ≡ 614E 慎 ~ 614E FE00 |
| FA6D 口 30.13 | 館 JARIB-762B ≡ 8218 館 ~ 8218 FE00 | FA7C 土 32.10 | 塚 KP1-3BEE ≡ 585A 塚 ~ 585A FE01 | FA88 心 61.9 | 愈 KP1-4399 ≡ 6108 愈 ~ 6108 FE00 |
| DPRK compatibility ideographs | | FA7D 土 32.12 | 墳 KP1-3C51 ≡ 58B3 墳 ~ 58B3 FE00 | FA89 心 61.12 | 憎 KP1-43FF ≡ 618E 憎 ~ 618E FE01 |
| FA70 一 1.7 | 並 KP1-341D ≡ 4E26 並 ~ 4E26 FE00 | | | | |
| FA71 冫 15.5 | 况 KP1-347E ≡ 51B5 况 ~ 51B5 FE00 | | | | |

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|---|--|--|
| FA8A 心 61.11 傲 KP1-4410 ≡ 6160 傲 ~ 6160 FE00 | FA96 爻 79.7 殺 KP1-4FA9 ≡ 6BBA 殺 ~ 6BBA FE01 | FAA2 瓦 98.9 甃 KP1-5A5D ≡ 7506 甃 ~ 7506 FE00 |
| FA8B 心 61.15 懲 KP1-4486 ≡ 61F2 懲 ~ 61F2 FE01 | FA97 水 85.6 流 KP1-5128 ≡ 6D41 流 ~ 6D41 FE01 | FAA3 田 102.3 画 KP1-5ABB ≡ 753B 画 ~ 753B FE00 |
| FA8C 戈 62.13 戴 KP1-4505 ≡ 6234 戴 ~ 6234 FE00 | FA98 水 85.10 淫 KP1-5281 ≡ 6EDB 淫 ~ 6EDB FE00 | FAA4 疒 104.10 瘰 KP1-5BF5 ≡ 761D 瘰 ~ 761D FE00 |
| FA8D 手 64.9 掄 KP1-469B ≡ 63C4 掄 ~ 63C4 FE00 | FA99 水 85.9 滋 KP1-52B4 ≡ 6ECB 滋 ~ 6ECB FE00 | FAA5 疒 104.9 瘰 KP1-5BF9 ≡ 761F 瘰 ~ 761F FE00 |
| FA8E 手 64.10 搜 KP1-46C4 ≡ 641C 搜 ~ 641C FE00 | FA9A 水 85.11 漢 KP1-5336 ≡ 6F22 漢 ~ 6F22 FE01 | FAA6 皿 108.5 益 KP1-5D48 ≡ 76CA 益 ~ 76CA FE01 |
| FA8F 手 64.9 擗 KP1-46F9 ≡ 6452 擗 ~ 6452 FE00 | FA9B 水 85.16 澣 KP1-53FA ≡ 701E 澣 ~ 701E FE00 | FAA7 皿 108.6 盛 KP1-5D5C ≡ 76DB 盛 ~ 76DB FE00 |
| FA90 支 66.7 敖 KP1-480E ≡ 6556 敖 ~ 6556 FE00 | FA9C 火 86.8 煮 KP1-5559 ≡ 716E 煮 ~ 716E FE01 | FAA8 目 109.3 直 KP1-5D91 ≡ 76F4 直 ~ 76F4 FE00 |
| FA91 日 72.8 晴 KP1-4994 ≡ 6674 晴 ~ 6674 FE01 | FA9D 目 109.12 瞧 KP1-561F ≡ 77A7 瞧 ~ 77A7 FE00 | FAA9 目 109.7 眇 KP1-5DF3 ≡ 774A 眇 ~ 774A FE00 |
| FA92 月 74.7 朗 KP1-4A42 ≡ 6717 朗 ~ 6717 FE01 | FA9E 爪 87.14 爵 KP1-5678 ≡ 7235 爵 ~ 7235 FE00 | FAAA 目 109.7 羊 123.5 着 KP1-5E08 ≡ 7740 着 ~ 7740 FE00 |
| FA93 月 74.7 望 KP1-4A4B ≡ 671B 望 ~ 671B FE00 | FA9F 犬 94.2 犯 KP1-5786 ≡ 72AF 犯 ~ 72AF FE00 | FAAB 石 112.10 磧 KP1-6083 ≡ 78CC 磧 ~ 78CC FE00 |
| FA94 木 75.3 杖 KP1-4ABD ≡ 6756 杖 ~ 6756 FE00 | FAA0 犬 94.8 猪 KP1-57FE ≡ 732A 猪 ~ 732A FE01 | FAAC 穴 116.10 窰 KP1-6330 ≡ 7AB1 窰 ~ 7AB1 FE00 |
| FA95 歹 78.0 𠂇 KP1-4F27 ≡ 6B79 𠂇 ~ 6B79 FE00 | FAA1 玉 96.10 瑱 KP1-597A ≡ 7471 瑱 ~ 7471 FE00 | FAAD 竹 118.7 節 KP1-6435 ≡ 7BC0 節 ~ 7BC0 FE01 |

| | | |
|--|--|--|
| FAAE 米 119.3 𪗇 KP1-659F ≡ 7C7B 𪗇 ~ 7C7B FE00 | FABA 言 149.9 諸 KP1-769E ≡ 8AF8 諸 ~ 8AF8 FE01 | FAC6 阜 170.9 階 KP1-8340 ≡ 967C 階 ~ 967C FE00 |
| FAAF 糸 120.7 條 KP1-66BA ≡ 7D5B 條 ~ 7D5B FE00 | FABB 言 149.8 請 KP1-76A4 ≡ 8ACB 請 ~ 8ACB FE00 | FAC7 隹 172.11 難 KP1-8404 ≡ 96E3 難 ~ 96E3 FE01 |
| FAB0 糸 120.9 練 KP1-671B ≡ 7DF4 練 ~ 7DF4 FE02 | FABC 言 149.9 謁 KP1-76B3 ≡ 8B01 謁 ~ 8B01 FE01 | FAC8 青 174.5 立 117.8 靖 KP1-84E4 ≡ 9756 靖 ~ 9756 FE01 |
| FAB1 缶 121.6 甝 KP1-6873 ≡ 7F3E 甝 ~ 7F3E FE00 | FABD 言 149.9 諾 KP1-76C2 ≡ 8AFE 諾 ~ 8AFE FE01 | FAC9 草 178.11 鞞 KP1-862D ≡ 97DB 鞞 ~ 97DB FE00 |
| FAB2 老 125.4 耆 KP1-69B1 ≡ 8005 耆 ~ 8005 FE01 | FABE 言 149.9 諭 KP1-76F1 ≡ 8AED 諭 ~ 8AED FE00 | FACA 音 180.11 響 KP1-866A ≡ 97FF 響 ~ 97FF FE01 |
| FAB3 艸 140.6 荒 KP1-6D8B ≡ 8352 荒 ~ 8352 FE00 | FABF 言 149.11 謹 KP1-76FD ≡ 8B39 謹 ~ 8B39 FE01 | FACB 頁 181.4 頤 KP1-869A ≡ 980B 頤 ~ 980B FE00 |
| FAB4 艸 140.8 華 KP1-6E6C ≡ 83EF 華 ~ 83EF FE00 | FAC0 言 149.16 變 KP1-77CB ≡ 8B8A 變 ~ 8B8A FE00 | FACC 頁 181.7 頰 KP1-8705 ≡ 983B 頰 ~ 983B FE01 |
| FAB5 虫 142.10 蝻 KP1-7250 ≡ 8779 蝻 ~ 8779 FE00 | FAC1 貝 154.12 贈 KP1-7976 ≡ 8D08 贈 ~ 8D08 FE01 | FACD 影 190.10 鬢 KP1-8BAB ≡ 9B12 鬢 ~ 9B12 FE00 |
| FAB6 衣 145.11 襜 KP1-7451 ≡ 8941 襜 ~ 8941 FE00 | FAC2 車 159.9 輸 KP1-7CAE ≡ 8F38 輸 ~ 8F38 FE00 | FACE 龜 213.0 龜 KP1-927F ≡ 9F9C 龜 ~ 9F9C FE02 |
| FAB7 雨 146.12 覆 KP1-74C8 ≡ 8986 覆 ~ 8986 FE00 | FAC3 辵 162.12 遲 KP1-7DF1 ≡ 9072 遲 ~ 9072 FE00 | FACF 心 61.12 慙 KP1-441C ≡ 2284A 慙 ~ 2284A FE00 |
| FAB8 示 113.7 視 KP1-74D4 ≡ 8996 視 ~ 8996 FE01 | FAC4 酉 164.10 醜 KP1-7F3E ≡ 9199 醜 ~ 9199 FE00 | FAD0 心 61.12 憊 KP1-443E ≡ 22844 憊 ~ 22844 FE00 |
| FAB9 言 149.8 調 KP1-769A ≡ 8ABF 調 ~ 8ABF FE00 | FAC5 金 167.6 鋤 KP1-80CE ≡ 9276 鋤 ~ 9276 FE00 | FAD1 木 75.4 杢 KP1-4B26 ≡ 233D5 杢 ~ 233D5 FE00 |

FAD2

木 75.9

櫛

KP1-4CE2

≡ 3B9D 櫛
~ 3B9D FE00

FAD3

目 109.4

𦉰

KP1-5DF6

≡ 4018 𦉰
~ 4018 FE00

FAD4

目 109.7

𦉱

KPU-0FAD4

- mapping change removed original source

→ 2F949 𦉱 cjk compatibility ideograph-2F949

≡ 4039 𦉱
~ 4039 FE00

FAD5

目 109.10

𦉲

KP1-5EBB

≡ 25249 𦉲
~ 25249 FE00

FAD6

竹 118.12

籊

KP1-654F

≡ 25CD0 籊
~ 25CD0 FE00

FAD7

走 156.6

𦉳

KP1-7A0A

≡ 27ED3 𦉳
~ 27ED3 FE00

FAD8

鼻 209.9

𦉴

KP1-91E5

≡ 9F43 𦉴
~ 9F43 FE00

FAD9

龍 212.2

𦉵

KP1-9273

≡ 9F8E 𦉵
~ 9F8E FE00

| | FB0 | FB1 | FB2 | FB3 | FB4 |
|---|-------------|------------|-----------|-----------|------------|
| 0 | ff FB00 | | ע FB20 | א FB30 | נ FB40 |
| 1 | fi FB01 | | צ FB21 | ב FB31 | ס FB41 |
| 2 | fl FB02 | | ך FB22 | ג FB32 | |
| 3 | ffi FB03 | ט FB13 | ה FB23 | ד FB33 | ך FB43 |
| 4 | ffl FB04 | ט FB14 | כ FB24 | ה FB34 | פ FB44 |
| 5 | ft FB05 | ט FB15 | ל FB25 | ו FB35 | |
| 6 | st FB06 | ט FB16 | ם FB26 | ז FB36 | צ FB46 |
| 7 | | ט FB17 | ר FB27 | | ק FB47 |
| 8 | | | ת FB28 | ט FB38 | ה FB48 |
| 9 | | | ח FB29 | י FB39 | ש FB49 |
| A | | | ש FB2A | ך FB3A | ת FB4A |
| B | | | ש FB2B | כ FB3B | ו FB4B |
| C | | | ש FB2C | ל FB3C | ב FB4C |
| D | | י FB1D | ש FB2D | | ב FB4D |
| E | | וּ FB1E | א FB2E | מ FB3E | פּ FB4E |
| F | | י FB1F | א FB2F | | א FB4F |

Latin ligatures

See the *Basic Latin block starting at 0020*

| | | |
|------|-----|--|
| FB00 | ff | LATIN SMALL LIGATURE FF ≈ 0066 f 0066 f |
| FB01 | fi | LATIN SMALL LIGATURE FI ≈ 0066 f 0069 i |
| FB02 | fl | LATIN SMALL LIGATURE FL ≈ 0066 f 006C l |
| FB03 | ffi | LATIN SMALL LIGATURE FFI ≈ 0066 f 0066 f 0069 i |
| FB04 | ffl | LATIN SMALL LIGATURE FFL ≈ 0066 f 0066 f 006C l |
| FB05 | ft | LATIN SMALL LIGATURE LONG S T ≈ 017F f 0074 t |
| FB06 | st | LATIN SMALL LIGATURE ST ≈ 0073 s 0074 t |

Armenian ligatures

See the *Armenian block starting at 0530*

| | | |
|------|----|--|
| FB13 | մն | ARMENIAN SMALL LIGATURE MEN NOW ≈ 0574 մ 0576 ն |
| FB14 | մե | ARMENIAN SMALL LIGATURE MEN ECH ≈ 0574 մ 0565 ե |
| FB15 | մի | ARMENIAN SMALL LIGATURE MEN INI ≈ 0574 մ 056B ի |
| FB16 | վն | ARMENIAN SMALL LIGATURE VEW NOW ≈ 057E վ 0576 ն |
| FB17 | վա | ARMENIAN SMALL LIGATURE MEN XEH ≈ 0574 մ 056D ա |

Hebrew presentation forms

See the *Hebrew block starting at 0590*

| | | |
|------|---|--|
| FB1D | ׁ | HEBREW LETTER YOD WITH HIRIQ ≡ 05D9 ׁ 05B4 ן |
| FB1E | ׃ | HEBREW POINT JUDEO-SPANISH VARIKA • a glyph variant of 05BF ׃ |
| FB1F | ׂ | HEBREW LIGATURE YIDDISH YOD YOD PATAH ≡ 05F2 ׂ 05B7 ן |
| FB20 | ׃ | HEBREW LETTER ALTERNATIVE AYIN • this form of AYIN has no descender, for use with marks placed below the letter ≈ 05E2 ׃ hebrew letter ayin |
| FB21 | ׄ | HEBREW LETTER WIDE ALEF ≈ 05D0 ׄ hebrew letter alef |
| FB22 | ׅ | HEBREW LETTER WIDE DALET ≈ 05D3 ׅ hebrew letter dalet |
| FB23 | ׆ | HEBREW LETTER WIDE HE ≈ 05D4 ׆ hebrew letter he |
| FB24 | ׇ | HEBREW LETTER WIDE KAF ≈ 05DB ׇ hebrew letter kaf |
| FB25 | ׈ | HEBREW LETTER WIDE LAMED ≈ 05DC ׈ hebrew letter lamed |
| FB26 | ׉ | HEBREW LETTER WIDE FINAL MEM ≈ 05DD ׉ hebrew letter final mem |
| FB27 | ׊ | HEBREW LETTER WIDE RESH ≈ 05E8 ׊ hebrew letter resh |
| FB28 | ׋ | HEBREW LETTER WIDE TAV ≈ 05EA ׋ hebrew letter tav |
| FB29 | ׌ | HEBREW LETTER ALTERNATIVE PLUS SIGN ≈ 002B ׌ plus sign |
| FB2A | ׍ | HEBREW LETTER SHIN WITH SHIN DOT ≡ 05E9 ׍ 05C1 ן |

| | | |
|------|---|--|
| FB2B | ׎ | HEBREW LETTER SHIN WITH SIN DOT ≡ 05E9 ׎ 05C2 ן |
| FB2C | ׏ | HEBREW LETTER SHIN WITH DAGESH AND SHIN DOT ≡ FB49 ׏ 05C1 ן |
| FB2D | א | HEBREW LETTER SHIN WITH DAGESH AND SIN DOT ≡ FB49 א 05C2 ן |
| FB2E | ב | HEBREW LETTER ALEF WITH PATAH ≡ 05D0 ב 05B7 ן |
| FB2F | ג | HEBREW LETTER ALEF WITH QAMATS ≡ 05D0 ג 05B8 ן |
| FB30 | ד | HEBREW LETTER ALEF WITH MAPIQ ≡ 05D0 ד 05BC ן |
| FB31 | ה | HEBREW LETTER BET WITH DAGESH ≡ 05D1 ה 05BC ן |
| FB32 | ו | HEBREW LETTER GIMEL WITH DAGESH ≡ 05D2 ו 05BC ן |
| FB33 | ז | HEBREW LETTER DALET WITH DAGESH ≡ 05D3 ז 05BC ן |
| FB34 | ח | HEBREW LETTER HE WITH MAPIQ ≡ 05D4 ח 05BC ן |
| FB35 | ט | HEBREW LETTER VAV WITH DAGESH ≡ 05D5 ט 05BC ן |
| FB36 | י | HEBREW LETTER ZAYIN WITH DAGESH ≡ 05D6 י 05BC ן |
| FB37 | Ⓢ | <reserved> |
| FB38 | ך | HEBREW LETTER TET WITH DAGESH ≡ 05D8 ך 05BC ן |
| FB39 | כ | HEBREW LETTER YOD WITH DAGESH ≡ 05D9 כ 05BC ן |
| FB3A | ל | HEBREW LETTER FINAL KAF WITH DAGESH ≡ 05DA ם 05BC ן |
| FB3B | ם | HEBREW LETTER KAF WITH DAGESH ≡ 05DB ם 05BC ן |
| FB3C | מ | HEBREW LETTER LAMED WITH DAGESH ≡ 05DC מ 05BC ן |
| FB3D | Ⓢ | <reserved> |
| FB3E | ן | HEBREW LETTER MEM WITH DAGESH ≡ 05DE ן 05BC ן |
| FB3F | Ⓢ | <reserved> |
| FB40 | נ | HEBREW LETTER NUN WITH DAGESH ≡ 05E0 נ 05BC ן |
| FB41 | ס | HEBREW LETTER SAMEKH WITH DAGESH ≡ 05E1 ס 05BC ן |
| FB42 | Ⓢ | <reserved> |
| FB43 | ף | HEBREW LETTER FINAL PE WITH DAGESH ≡ 05E3 ף 05BC ן |
| FB44 | פ | HEBREW LETTER PE WITH DAGESH ≡ 05E4 ץ 05BC ן |
| FB45 | Ⓢ | <reserved> |
| FB46 | צ | HEBREW LETTER TSADI WITH DAGESH ≡ 05E6 צ 05BC ן |
| FB47 | ק | HEBREW LETTER QOF WITH DAGESH ≡ 05E7 ק 05BC ן |
| FB48 | ר | HEBREW LETTER RESH WITH DAGESH ≡ 05E8 ר 05BC ן |
| FB49 | ש | HEBREW LETTER SHIN WITH DAGESH ≡ 05E9 ש 05BC ן |
| FB4A | ת | HEBREW LETTER TAV WITH DAGESH ≡ 05EA ׯ 05BC ן |
| FB4B | ׫ | HEBREW LETTER VAV WITH HOLAM ≡ 05D5 ױ 05B9 ן |

FB4C ב̣ HEBREW LETTER BET WITH RAFA
 ≡ 05D1 ב̣ 05BF ם̣
 FB4D כ̣ HEBREW LETTER KAF WITH RAFA
 ≡ 05DB כ̣ 05BF ם̣
 FB4E פ̣ HEBREW LETTER PE WITH RAFA
 ≡ 05E4 פ̣ 05BF ם̣
 FB4F א̣ ל̣ HEBREW LIGATURE ALEF LAMED
 ≈ 05D0 א̣ ל̣ 05DC א̣ ל̣

| | FB5 | FB6 | FB7 | FB8 | FB9 | FBA | FBB | FBC | FBD | FBE | FBF | FC0 | FC1 | FC2 | FC3 |
|---|-----------|-----------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|
| 0 | ا FB50 | ب FB60 | ج FB70 | د FB80 | هـ FB90 | ط FBA0 | ظ FBB0 | ع FBC0 | | و FBE0 | ؤ FBF0 | أ FC00 | آ FC10 | إ FC20 | إم FC30 |
| 1 | أ FB51 | ب FB61 | ج FB71 | د FB81 | هـ FB91 | ط FBA1 | ظ FBB1 | ع FBC1 | | و FBE1 | ؤ FBF1 | أ FC01 | آ FC11 | إ FC21 | إم FC31 |
| 2 | ب FB52 | ب FB62 | ج FB72 | د FB82 | هـ FB92 | ط FBA2 | ظ FBB2 | ع FBC2 | | و FBE2 | ؤ FBF2 | أ FC02 | آ FC12 | إ FC22 | إم FC32 |
| 3 | ب FB53 | ب FB63 | ج FB73 | د FB83 | هـ FB93 | ط FBA3 | ظ FBB3 | ع FBC2 | ك FBD3 | و FBE3 | ؤ FBF3 | أ FC03 | آ FC13 | إ FC23 | إم FC33 |
| 4 | ب FB54 | ب FB64 | ج FB74 | د FB84 | هـ FB94 | ط FBA4 | ظ FBB4 | ع FBC2 | ك FBD4 | و FBE4 | ؤ FBF4 | أ FC04 | آ FC14 | إ FC24 | إم FC34 |
| 5 | ب FB55 | ب FB65 | ج FB75 | د FB85 | هـ FB95 | ط FBA5 | ظ FBB5 | ع FBC2 | ك FBD5 | و FBE5 | ؤ FBF5 | أ FC05 | آ FC15 | إ FC25 | إم FC35 |
| 6 | ب FB56 | ب FB66 | ج FB76 | د FB86 | هـ FB96 | ط FBA6 | ظ FBB6 | ع FBC2 | ك FBD6 | و FBE6 | ؤ FBF6 | أ FC06 | آ FC16 | إ FC26 | إم FC36 |
| 7 | ب FB57 | ب FB67 | ج FB77 | د FB87 | هـ FB97 | ط FBA7 | ظ FBB7 | ع FBC2 | ك FBD7 | و FBE7 | ؤ FBF7 | أ FC07 | آ FC17 | إ FC27 | إم FC37 |
| 8 | ب FB58 | ب FB68 | ج FB78 | د FB88 | هـ FB98 | ط FBA8 | ظ FBB8 | ع FBC2 | ك FBD8 | و FBE8 | ؤ FBF8 | أ FC08 | آ FC18 | إ FC28 | إم FC38 |
| 9 | ب FB59 | ب FB69 | ج FB79 | د FB89 | هـ FB99 | ط FBA9 | ظ FBB9 | ع FBC2 | ك FBD9 | و FBE9 | ؤ FBF9 | أ FC09 | آ FC19 | إ FC29 | إم FC39 |
| A | ب FB5A | ب FB6A | ج FB7A | د FB8A | هـ FB9A | ط FBAA | ظ FBBA | ع FBC2 | ك FBDa | و FBEa | ؤ FBFa | أ FC0a | آ FC1a | إ FC2a | إم FC3a |
| B | ب FB5B | ب FB6B | ج FB7B | د FB8B | هـ FB9B | ط FBAB | ظ FBBB | ع FBC2 | ك FBDB | و FBEb | ؤ FBFb | أ FC0B | آ FC1B | إ FC2B | إم FC3B |
| C | ب FB5C | ب FB6C | ج FB7C | د FB8C | هـ FB9C | ط FBAc | ظ FBBc | ع FBC2 | ك FBDc | و FBEc | ؤ FBFc | أ FC0c | آ FC1c | إ FC2c | إم FC3c |
| D | ب FB5D | ب FB6D | ج FB7D | د FB8D | هـ FB9D | ط FBAd | ظ FBBd | ع FBC2 | ك FBDd | و FBEd | ؤ FBFd | أ FC0d | آ FC1d | إ FC2d | إم FC3d |
| E | ب FB5E | ب FB6E | ج FB7E | د FB8E | هـ FB9E | ط FBAE | ظ FBBE | ع FBC2 | ك FBDe | و FBEe | ؤ FBFe | أ FC0E | آ FC1E | إ FC2E | إم FC3E |
| F | ب FB5F | ب FB6F | ج FB7F | د FB8F | هـ FB9F | ط FBAF | ظ FBBF | ع FBC2 | ك FBDf | و FBEf | ؤ FBFf | أ FC0f | آ FC1f | إ FC2f | إم FC3f |

| | FC4 | FC5 | FC6 | FC7 | FC8 | FC9 | FCA | FCB | FCC | FCD | FCE | FCF | FD0 | FD1 |
|---|-------------|------------|-----------|------------|-------------|------------|-----------|------------|-----------|------------|-----------|-----------|-----------|-----------|
| 0 | الح FC40 | ني FC50 | ء FC60 | تر FC70 | كلا FC80 | ي FC90 | ب FCA0 | م FCB0 | ف FCC0 | لا FCD0 | ء FCE0 | ب FCF0 | ج FD00 | ض FD10 |
| 1 | لخ FC41 | ه FC51 | ء FC61 | تر FC71 | كلا FC81 | ير FC91 | ب FCA1 | لا FCB1 | ف FCC1 | لا FCD1 | ب FCE1 | ب FCF1 | ج FD01 | ط FD11 |
| 2 | لم FC42 | هم FC52 | ء FC62 | تم FC72 | ملا FC82 | يز FC92 | ب FCA2 | لا FCB2 | ف FCC2 | لا FCD2 | ب FCE2 | ب FCF2 | ج FD02 | ط FD12 |
| 3 | لي FC43 | هي FC53 | ء FC63 | تن FC73 | كلا FC83 | ب FC93 | ب FCA3 | ب FCB3 | ف FCC3 | لا FCD3 | ب FCE3 | ب FCF3 | ج FD03 | م FD13 |
| 4 | لي FC44 | هي FC54 | ر FC64 | تي FC74 | كلا FC84 | ب FC94 | ب FCA4 | ب FCB4 | ب FCC4 | لا FCD4 | ب FCE4 | ب FCF4 | ج FD04 | م FD14 |
| 5 | لج FC45 | ه FC55 | ر FC65 | تي FC75 | لم FC85 | ي FC95 | ب FCA5 | ب FCB5 | ب FCC5 | لا FCD5 | ب FCE5 | ب FCF5 | ج FD05 | م FD15 |
| 6 | لح FC46 | ه FC56 | م FC66 | ر FC76 | لم FC86 | ي FC96 | ب FCA6 | ب FCB6 | ب FCC6 | لا FCD6 | ب FCE6 | ب FCF6 | ج FD06 | م FD16 |
| 7 | لخ FC47 | ه FC57 | ن FC67 | ر FC77 | لم FC87 | ي FC97 | ب FCA7 | ب FCB7 | ب FCC7 | لا FCD7 | ب FCE7 | ب FCF7 | ج FD07 | م FD17 |
| 8 | لم FC48 | هم FC58 | ي FC68 | م FC78 | لم FC88 | ي FC98 | ب FCA8 | ب FCB8 | ب FCC8 | لا FCD8 | ب FCE8 | ب FCF8 | ج FD08 | م FD18 |
| 9 | مي FC49 | بي FC59 | ي FC69 | ن FC79 | لم FC89 | ي FC99 | ب FCA9 | ب FCB9 | ب FCC9 | لا FCD9 | ب FCE9 | ب FCF9 | ج FD09 | م FD19 |
| A | مي FC4A | بي FC5A | ر FC6A | ن FC7A | لم FC8A | ي FC9A | ب FCAA | ب FCBA | ب FCCA | لا FCDA | ب FCEA | ب FCFA | ج FD0A | م FD1A |
| B | لخ FC4B | ه FC5B | ز FC6B | ب FC7B | لم FC8B | ي FC9B | ب FCAB | ب FCBB | ب FCCB | لا FCDB | ب FCEB | ب FCFB | ج FD0B | م FD1B |
| C | لخ FC4C | ر FC5C | م FC6C | ب FC7C | لم FC8C | ي FC9C | ب FCAC | ب FCBC | ب FCCC | لا FCDC | ب FCEC | ب FCFC | ج FD0C | م FD1C |
| D | لخ FC4D | ي FC5D | ن FC6D | ب FC7D | لم FC8D | ي FC9D | ب FCAD | ب FCBD | ب FCCD | لا FCDD | ب FCED | ب FCFD | ج FD0D | م FD1D |
| E | لم FC4E | ء FC5E | ب FC6E | ب FC7E | لم FC8E | ي FC9E | ب FCAE | ب FCBE | ب FCEE | لا FCDE | ب FCEE | ب FCFE | ج FD0E | م FD1E |
| F | ني FC4F | ء FC5F | ي FC6F | ب FC7F | لم FC8F | ي FC9F | ب FCAF | ب FCBF | ب FCCF | لا FCDF | ب FCEF | ب FCFF | ج FD0F | م FD1F |

| | FD2 | FD3 | FD4 | FD5 | FD6 | FD7 | FD8 | FD9 | FDA | FDB | FDC | FDD | FDE | FDF |
|---|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|------|------|-------------|
| 0 | يَا FD20 | يَا FD30 | يَا FD40 | يَا FD50 | يَا FD60 | يَا FD70 | يَا FD80 | | يَا FDA0 | يَا FDB0 | يَا FDC0 | FDD0 | FDE0 | يَا FDF0 |
| 1 | يَا FD21 | يَا FD31 | يَا FD41 | يَا FD51 | يَا FD61 | يَا FD71 | يَا FD81 | | يَا FDA1 | يَا FDB1 | يَا FDC1 | FDD1 | FDE1 | يَا FDF1 |
| 2 | يَا FD22 | يَا FD32 | يَا FD42 | يَا FD52 | يَا FD62 | يَا FD72 | يَا FD82 | يَا FD92 | يَا FDA2 | يَا FDB2 | يَا FDC2 | FDD2 | FDE2 | يَا FDF2 |
| 3 | يَا FD23 | يَا FD33 | يَا FD43 | يَا FD53 | يَا FD63 | يَا FD73 | يَا FD83 | يَا FD93 | يَا FDA3 | يَا FDB3 | يَا FDC3 | FDD3 | FDE3 | يَا FDF3 |
| 4 | يَا FD24 | يَا FD34 | يَا FD44 | يَا FD54 | يَا FD64 | يَا FD74 | يَا FD84 | يَا FD94 | يَا FDA4 | يَا FDB4 | يَا FDC4 | FDD4 | FDE4 | يَا FDF4 |
| 5 | يَا FD25 | يَا FD35 | يَا FD45 | يَا FD55 | يَا FD65 | يَا FD75 | يَا FD85 | يَا FD95 | يَا FDA5 | يَا FDB5 | يَا FDC5 | FDD5 | FDE5 | يَا FDF5 |
| 6 | يَا FD26 | يَا FD36 | يَا FD46 | يَا FD56 | يَا FD66 | يَا FD76 | يَا FD86 | يَا FD96 | يَا FDA6 | يَا FDB6 | يَا FDC6 | FDD6 | FDE6 | يَا FDF6 |
| 7 | يَا FD27 | يَا FD37 | يَا FD47 | يَا FD57 | يَا FD67 | يَا FD77 | يَا FD87 | يَا FD97 | يَا FDA7 | يَا FDB7 | يَا FDC7 | FDD7 | FDE7 | يَا FDF7 |
| 8 | يَا FD28 | يَا FD38 | يَا FD48 | يَا FD58 | يَا FD68 | يَا FD78 | يَا FD88 | يَا FD98 | يَا FDA8 | يَا FDB8 | | FDD8 | FDE8 | يَا FDF8 |
| 9 | يَا FD29 | يَا FD39 | يَا FD49 | يَا FD59 | يَا FD69 | يَا FD79 | يَا FD89 | يَا FD99 | يَا FDA9 | يَا FDB9 | | FDD9 | FDE9 | يَا FDF9 |
| A | يَا FD2A | يَا FD3A | يَا FD4A | يَا FD5A | يَا FD6A | يَا FD7A | يَا FD8A | يَا FD9A | يَا FDAA | يَا FDBA | | FDDA | FDEA | يَا FDFa |
| B | يَا FD2B | يَا FD3B | يَا FD4B | يَا FD5B | يَا FD6B | يَا FD7B | يَا FD8B | يَا FD9B | يَا FDAB | يَا FDBB | | FDDB | FDEB | يَا FDFB |
| C | يَا FD2C | يَا FD3C | يَا FD4C | يَا FD5C | يَا FD6C | يَا FD7C | يَا FD8C | يَا FD9C | يَا FDAc | يَا FDBc | | FDDc | FDEc | يَا FDFc |
| D | يَا FD2D | يَا FD3D | يَا FD4D | يَا FD5D | يَا FD6D | يَا FD7D | يَا FD8D | يَا FD9D | يَا FDAd | يَا FDBd | | FDDd | FDEd | يَا FDFd |
| E | يَا FD2E | يَا FD3E | يَا FD4E | يَا FD5E | يَا FD6E | يَا FD7E | يَا FD8E | يَا FD9E | يَا FDAE | يَا FDBE | | FDDe | FDEe | يَا FDFe |
| F | يَا FD2F | يَا FD3F | يَا FD4F | يَا FD5F | يَا FD6F | يَا FD7F | يَا FD8F | يَا FD9F | يَا FDAF | يَا FDBF | يَا FDCf | FDDf | FDEf | يَا FDFf |

Preferred characters are found in the Arabic block 0600-06FF.
This block also contains 32 noncharacters in the range FDD0-
FDEF.

**Glyphs for contextual forms of letters for Persian,
Urdu, Sindhi, etc.**

| | | | | | |
|------|---|---|------|---|--|
| FB50 | أ | ARABIC LETTER ALEF WASLA ISOLATED FORM ≈ <isolated> 0671 أ | FB6C | ف | ARABIC LETTER VEH INITIAL FORM ≈ <initial> 06A4 ف |
| FB51 | آ | ARABIC LETTER ALEF WASLA FINAL FORM ≈ <final> 0671 آ | FB6D | ف | ARABIC LETTER VEH MEDIAL FORM ≈ <medial> 06A4 ف |
| FB52 | ب | ARABIC LETTER BEEH ISOLATED FORM ≈ <isolated> 067B ب | FB6E | ف | ARABIC LETTER PEHEH ISOLATED FORM ≈ <isolated> 06A6 ف |
| FB53 | ب | ARABIC LETTER BEEH FINAL FORM ≈ <final> 067B ب | FB6F | ف | ARABIC LETTER PEHEH FINAL FORM ≈ <final> 06A6 ف |
| FB54 | ب | ARABIC LETTER BEEH INITIAL FORM ≈ <initial> 067B ب | FB70 | ف | ARABIC LETTER PEHEH INITIAL FORM ≈ <initial> 06A6 ف |
| FB55 | ب | ARABIC LETTER BEEH MEDIAL FORM ≈ <medial> 067B ب | FB71 | ف | ARABIC LETTER PEHEH MEDIAL FORM ≈ <medial> 06A6 ف |
| FB56 | پ | ARABIC LETTER PEH ISOLATED FORM ≈ <isolated> 067E پ | FB72 | چ | ARABIC LETTER DYEH ISOLATED FORM ≈ <isolated> 0684 چ |
| FB57 | پ | ARABIC LETTER PEH FINAL FORM ≈ <final> 067E پ | FB73 | چ | ARABIC LETTER DYEH FINAL FORM ≈ <final> 0684 چ |
| FB58 | پ | ARABIC LETTER PEH INITIAL FORM ≈ <initial> 067E پ | FB74 | چ | ARABIC LETTER DYEH INITIAL FORM ≈ <initial> 0684 چ |
| FB59 | پ | ARABIC LETTER PEH MEDIAL FORM ≈ <medial> 067E پ | FB75 | چ | ARABIC LETTER DYEH MEDIAL FORM ≈ <medial> 0684 چ |
| FB5A | پ | ARABIC LETTER BEHEH ISOLATED FORM ≈ <isolated> 0680 پ | FB76 | چ | ARABIC LETTER NYEH ISOLATED FORM ≈ <isolated> 0683 چ |
| FB5B | پ | ARABIC LETTER BEHEH FINAL FORM ≈ <final> 0680 پ | FB77 | چ | ARABIC LETTER NYEH FINAL FORM ≈ <final> 0683 چ |
| FB5C | پ | ARABIC LETTER BEHEH INITIAL FORM ≈ <initial> 0680 پ | FB78 | چ | ARABIC LETTER NYEH INITIAL FORM ≈ <initial> 0683 چ |
| FB5D | پ | ARABIC LETTER BEHEH MEDIAL FORM ≈ <medial> 0680 پ | FB79 | چ | ARABIC LETTER NYEH MEDIAL FORM ≈ <medial> 0683 چ |
| FB5E | ت | ARABIC LETTER TTEHEH ISOLATED FORM ≈ <isolated> 067A ت | FB7A | چ | ARABIC LETTER TCHEH ISOLATED FORM ≈ <isolated> 0686 چ |
| FB5F | ت | ARABIC LETTER TTEHEH FINAL FORM ≈ <final> 067A ت | FB7B | چ | ARABIC LETTER TCHEH FINAL FORM ≈ <final> 0686 چ |
| FB60 | ت | ARABIC LETTER TTEHEH INITIAL FORM ≈ <initial> 067A ت | FB7C | چ | ARABIC LETTER TCHEH INITIAL FORM ≈ <initial> 0686 چ |
| FB61 | ت | ARABIC LETTER TTEHEH MEDIAL FORM ≈ <medial> 067A ت | FB7D | چ | ARABIC LETTER TCHEH MEDIAL FORM ≈ <medial> 0686 چ |
| FB62 | ت | ARABIC LETTER TEHEH ISOLATED FORM ≈ <isolated> 067F ت | FB7E | چ | ARABIC LETTER TCHEHEH ISOLATED FORM ≈ <isolated> 0687 چ |
| FB63 | ت | ARABIC LETTER TEHEH FINAL FORM ≈ <final> 067F ت | FB7F | چ | ARABIC LETTER TCHEHEH FINAL FORM ≈ <final> 0687 چ |
| FB64 | ت | ARABIC LETTER TEHEH INITIAL FORM ≈ <initial> 067F ت | FB80 | چ | ARABIC LETTER TCHEHEH INITIAL FORM ≈ <initial> 0687 چ |
| FB65 | ت | ARABIC LETTER TEHEH MEDIAL FORM ≈ <medial> 067F ت | FB81 | چ | ARABIC LETTER TCHEHEH MEDIAL FORM ≈ <medial> 0687 چ |
| FB66 | ٹ | ARABIC LETTER TTEH ISOLATED FORM ≈ <isolated> 0679 ٹ | FB82 | ذ | ARABIC LETTER DDAHAL ISOLATED FORM ≈ <isolated> 068D ذ |
| FB67 | ٹ | ARABIC LETTER TTEH FINAL FORM ≈ <final> 0679 ٹ | FB83 | ذ | ARABIC LETTER DDAHAL FINAL FORM ≈ <final> 068D ذ |
| FB68 | ٹ | ARABIC LETTER TTEH INITIAL FORM ≈ <initial> 0679 ٹ | FB84 | ذ | ARABIC LETTER DAHAL ISOLATED FORM ≈ <isolated> 068C ذ |
| FB69 | ٹ | ARABIC LETTER TTEH MEDIAL FORM ≈ <medial> 0679 ٹ | FB85 | ذ | ARABIC LETTER DAHAL FINAL FORM ≈ <final> 068C ذ |
| FB6A | ف | ARABIC LETTER VEH ISOLATED FORM ≈ <isolated> 06A4 ف | FB86 | ذ | ARABIC LETTER DUL ISOLATED FORM ≈ <isolated> 068E ذ |
| FB6B | ف | ARABIC LETTER VEH FINAL FORM ≈ <final> 06A4 ف | FB87 | ذ | ARABIC LETTER DUL FINAL FORM ≈ <final> 068E ذ |
| | | | FB88 | ذ | ARABIC LETTER DDAL ISOLATED FORM ≈ <isolated> 0688 ذ |
| | | | FB89 | ذ | ARABIC LETTER DDAL FINAL FORM ≈ <final> 0688 ذ |
| | | | FB8A | ژ | ARABIC LETTER JEH ISOLATED FORM ≈ <isolated> 0698 ژ |

| | | |
|------|---|---|
| FB8B | ث | ARABIC LETTER JEH FINAL FORM ≈ <final> 0698 ث |
| FB8C | ث | ARABIC LETTER RREH ISOLATED FORM ≈ <isolated> 0691 ث |
| FB8D | ث | ARABIC LETTER RREH FINAL FORM ≈ <final> 0691 ث |
| FB8E | ك | ARABIC LETTER KEHEH ISOLATED FORM ≈ <isolated> 06A9 ك |
| FB8F | ك | ARABIC LETTER KEHEH FINAL FORM ≈ <final> 06A9 ك |
| FB90 | ك | ARABIC LETTER KEHEH INITIAL FORM ≈ <initial> 06A9 ك |
| FB91 | ك | ARABIC LETTER KEHEH MEDIAL FORM ≈ <medial> 06A9 ك |
| FB92 | گ | ARABIC LETTER GAF ISOLATED FORM ≈ <isolated> 06AF گ |
| FB93 | گ | ARABIC LETTER GAF FINAL FORM ≈ <final> 06AF گ |
| FB94 | گ | ARABIC LETTER GAF INITIAL FORM ≈ <initial> 06AF گ |
| FB95 | گ | ARABIC LETTER GAF MEDIAL FORM ≈ <medial> 06AF گ |
| FB96 | گ | ARABIC LETTER GUEH ISOLATED FORM ≈ <isolated> 06B3 گ |
| FB97 | گ | ARABIC LETTER GUEH FINAL FORM ≈ <final> 06B3 گ |
| FB98 | گ | ARABIC LETTER GUEH INITIAL FORM ≈ <initial> 06B3 گ |
| FB99 | گ | ARABIC LETTER GUEH MEDIAL FORM ≈ <medial> 06B3 گ |
| FB9A | گ | ARABIC LETTER NGOEH ISOLATED FORM ≈ <isolated> 06B1 گ |
| FB9B | گ | ARABIC LETTER NGOEH FINAL FORM ≈ <final> 06B1 گ |
| FB9C | گ | ARABIC LETTER NGOEH INITIAL FORM ≈ <initial> 06B1 گ |
| FB9D | گ | ARABIC LETTER NGOEH MEDIAL FORM ≈ <medial> 06B1 گ |
| FB9E | ن | ARABIC LETTER NOON GHUNNA ISOLATED FORM ≈ <isolated> 06BA ن |
| FB9F | ن | ARABIC LETTER NOON GHUNNA FINAL FORM ≈ <final> 06BA ن |
| FBA0 | ث | ARABIC LETTER RNOON ISOLATED FORM ≈ <isolated> 06BB ث |
| FBA1 | ث | ARABIC LETTER RNOON FINAL FORM ≈ <final> 06BB ث |
| FBA2 | ث | ARABIC LETTER RNOON INITIAL FORM ≈ <initial> 06BB ث |
| FBA3 | ث | ARABIC LETTER RNOON MEDIAL FORM ≈ <medial> 06BB ث |
| FBA4 | ه | ARABIC LETTER HEH WITH YEH ABOVE ISOLATED FORM ≈ <isolated> 06C0 ه |
| FBA5 | ه | ARABIC LETTER HEH WITH YEH ABOVE FINAL FORM ≈ <final> 06C0 ه |
| FBA6 | ه | ARABIC LETTER HEH GOAL ISOLATED FORM ≈ <isolated> 06C1 ه |
| FBA7 | ه | ARABIC LETTER HEH GOAL FINAL FORM ≈ <final> 06C1 ه |
| FBA8 | ه | ARABIC LETTER HEH GOAL INITIAL FORM ≈ <initial> 06C1 ه |

| | | |
|------|---|--|
| FBA9 | ه | ARABIC LETTER HEH GOAL MEDIAL FORM ≈ <medial> 06C1 ه |
| FBAA | ه | ARABIC LETTER HEH DOACHASHMEE ISOLATED FORM ≈ <isolated> 06BE ه |
| FBAB | ه | ARABIC LETTER HEH DOACHASHMEE FINAL FORM ≈ <final> 06BE ه |
| FBAC | ه | ARABIC LETTER HEH DOACHASHMEE INITIAL FORM ≈ <initial> 06BE ه |
| FBAD | ه | ARABIC LETTER HEH DOACHASHMEE MEDIAL FORM ≈ <medial> 06BE ه |
| FBAE | ي | ARABIC LETTER YEH BARREE ISOLATED FORM ≈ <isolated> 06D2 ي |
| FBAF | ي | ARABIC LETTER YEH BARREE FINAL FORM ≈ <final> 06D2 ي |
| FBB0 | ي | ARABIC LETTER YEH BARREE WITH HAMZA ABOVE ISOLATED FORM ≈ <isolated> 06D3 ي |
| FBB1 | ي | ARABIC LETTER YEH BARREE WITH HAMZA ABOVE FINAL FORM ≈ <final> 06D3 ي |

Arabic pedagogical symbols

These are spacing symbols representing Arabic letter diacritics considered in isolation, as for example as in discussions about the Arabic script.

| | | |
|------|---|--|
| FBB2 | · | ARABIC SYMBOL DOT ABOVE |
| FBB3 | · | ARABIC SYMBOL DOT BELOW |
| FBB4 | · | ARABIC SYMBOL TWO DOTS ABOVE |
| FBB5 | · | ARABIC SYMBOL TWO DOTS BELOW |
| FBB6 | · | ARABIC SYMBOL THREE DOTS ABOVE |
| FBB7 | · | ARABIC SYMBOL THREE DOTS BELOW |
| FBB8 | · | ARABIC SYMBOL THREE DOTS POINTING DOWNWARDS ABOVE |
| FBB9 | · | ARABIC SYMBOL THREE DOTS POINTING DOWNWARDS BELOW |
| FBBA | • | ARABIC SYMBOL FOUR DOTS ABOVE • Sindhi |
| FBBB | • | ARABIC SYMBOL FOUR DOTS BELOW • Sindhi |
| FBBC | | ARABIC SYMBOL DOUBLE VERTICAL BAR BELOW • Sindhi |
| FBBD | · | ARABIC SYMBOL TWO DOTS VERTICALLY ABOVE • Sindhi |
| FBBE | · | ARABIC SYMBOL TWO DOTS VERTICALLY BELOW • Sindhi |
| FBBF | ◊ | ARABIC SYMBOL RING • Pashto |
| FBC0 | ط | ARABIC SYMBOL SMALL TAH ABOVE • Urdu |
| FBC1 | ط | ARABIC SYMBOL SMALL TAH BELOW • Urdu |
| FBC2 | ˆ | ARABIC SYMBOL WASLA ABOVE → 0671 ٱ arabic letter alef wasla |

Glyphs for contextual forms of letters for Central Asian languages

| | | |
|------|---|---|
| FBD3 | ڱ | ARABIC LETTER NG ISOLATED FORM ≈ <isolated> 06AD ڱ |
|------|---|---|

| | | | | | |
|---------------------------------|----|---|------|----|--|
| FBD4 | لڻ | ARABIC LETTER NG FINAL FORM ≈ <final> 06AD لڻ | FBEF | ئو | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH WAW FINAL FORM ≈ <final> 0626 ئو 0648 و |
| FBD5 | لڻ | ARABIC LETTER NG INITIAL FORM ≈ <initial> 06AD لڻ | FBF0 | ئو | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH U ISOLATED FORM ≈ <isolated> 0626 ئو 06C7 و |
| FBD6 | لڻ | ARABIC LETTER NG MEDIAL FORM ≈ <medial> 06AD لڻ | FBF1 | ئو | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH U FINAL FORM ≈ <final> 0626 ئو 06C7 و |
| FBD7 | و | ARABIC LETTER U ISOLATED FORM ≈ <isolated> 06C7 و | FBF2 | ئو | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH OE ISOLATED FORM ≈ <isolated> 0626 ئو 06C6 و |
| FBD8 | و | ARABIC LETTER U FINAL FORM ≈ <final> 06C7 و | FBF3 | ئو | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH OE FINAL FORM ≈ <final> 0626 ئو 06C6 و |
| FBD9 | و | ARABIC LETTER OE ISOLATED FORM ≈ <isolated> 06C6 و | FBF4 | ئو | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH YU ISOLATED FORM ≈ <isolated> 0626 ئو 06C8 و |
| FBDA | و | ARABIC LETTER OE FINAL FORM ≈ <final> 06C6 و | FBF5 | ئو | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH YU FINAL FORM ≈ <final> 0626 ئو 06C8 و |
| FBDB | و | ARABIC LETTER YU ISOLATED FORM ≈ <isolated> 06C8 و | FBF6 | ئې | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH E ISOLATED FORM ≈ <isolated> 0626 ئو 06D0 ي |
| FBDC | و | ARABIC LETTER YU FINAL FORM ≈ <final> 06C8 و | FBF7 | ئې | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH E FINAL FORM ≈ <final> 0626 ئو 06D0 ي |
| FBDD | و | ARABIC LETTER U WITH HAMZA ABOVE ISOLATED FORM ≈ <isolated> 0677 و | FBF8 | ئې | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH E INITIAL FORM ≈ <initial> 0626 ئو 06D0 ي |
| FBDE | و | ARABIC LETTER VE ISOLATED FORM ≈ <isolated> 06CB و | FBF9 | ئى | ARABIC LIGATURE UIGHUR KIRGHIZ YEH WITH HAMZA ABOVE WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0626 ئو 0649 ي |
| FBDF | و | ARABIC LETTER VE FINAL FORM ≈ <final> 06CB و | FBFA | ئى | ARABIC LIGATURE UIGHUR KIRGHIZ YEH WITH HAMZA ABOVE WITH ALEF MAKSURA FINAL FORM ≈ <final> 0626 ئو 0649 ي |
| FBE0 | و | ARABIC LETTER KIRGHIZ OE ISOLATED FORM ≈ <isolated> 06C5 و | FBFB | ئى | ARABIC LIGATURE UIGHUR KIRGHIZ YEH WITH HAMZA ABOVE WITH ALEF MAKSURA INITIAL FORM ≈ <initial> 0626 ئو 0649 ي |
| FBE1 | و | ARABIC LETTER KIRGHIZ OE FINAL FORM ≈ <final> 06C5 و | FBFC | ى | ARABIC LETTER FARSI YEH ISOLATED FORM ≈ <isolated> 06CC ي |
| FBE2 | و | ARABIC LETTER KIRGHIZ YU ISOLATED FORM ≈ <isolated> 06C9 و | FBFD | ى | ARABIC LETTER FARSI YEH FINAL FORM ≈ <final> 06CC ي |
| FBE3 | و | ARABIC LETTER KIRGHIZ YU FINAL FORM ≈ <final> 06C9 و | FBFE | ى | ARABIC LETTER FARSI YEH INITIAL FORM ≈ <initial> 06CC ي |
| FBE4 | ې | ARABIC LETTER E ISOLATED FORM ≈ <isolated> 06D0 ي | FBFF | ى | ARABIC LETTER FARSI YEH MEDIAL FORM ≈ <medial> 06CC ي |
| FBE5 | ې | ARABIC LETTER E FINAL FORM ≈ <final> 06D0 ي | FC00 | غ | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH JEEM ISOLATED FORM ≈ <isolated> 0626 ئو 062C ج |
| FBE6 | ې | ARABIC LETTER E INITIAL FORM ≈ <initial> 06D0 ي | FC01 | غ | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH HAH ISOLATED FORM ≈ <isolated> 0626 ئو 062D ح |
| FBE7 | ې | ARABIC LETTER E MEDIAL FORM ≈ <medial> 06D0 ي | FC02 | م | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH MEEM ISOLATED FORM ≈ <isolated> 0626 ئو 0645 م |
| FBE8 | ر | ARABIC LETTER UIGHUR KAZAKH KIRGHIZ ALEF MAKSURA INITIAL FORM ≈ <initial> 0649 ي | FC03 | ئى | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0626 ئو 0649 ي |
| FBE9 | ر | ARABIC LETTER UIGHUR KAZAKH KIRGHIZ ALEF MAKSURA MEDIAL FORM ≈ <medial> 0649 ي | FC04 | ئى | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH YEH ISOLATED FORM ≈ <isolated> 0626 ئو 064A ي |
| Ligatures (two elements) | | | | | |
| FBEA | ئا | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ALEF ISOLATED FORM ≈ <isolated> 0626 ئو 0627 ا | | | |
| FBEB | ئا | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ALEF FINAL FORM ≈ <final> 0626 ئو 0627 ا | | | |
| FBEC | ئە | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH AE ISOLATED FORM ≈ <isolated> 0626 ئو 06D5 ە | | | |
| FBED | ئە | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH AE FINAL FORM ≈ <final> 0626 ئو 06D5 ە | | | |
| FBEE | ئو | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH WAW ISOLATED FORM ≈ <isolated> 0626 ئو 0648 و | | | |

| | | | | | |
|------|-----|--|------|-----|---|
| FC05 | بِج | ARABIC LIGATURE BEH WITH JEEM ISOLATED FORM ≈ <isolated> 0628 ب 062C ج | FC1A | بِخ | ARABIC LIGATURE KHAH WITH HAH ISOLATED FORM ≈ <isolated> 062E خ 062D ح |
| FC06 | بِج | ARABIC LIGATURE BEH WITH HAH ISOLATED FORM ≈ <isolated> 0628 ب 062D ح | FC1B | بِم | ARABIC LIGATURE KHAH WITH MEEM ISOLATED FORM ≈ <isolated> 062E خ 0645 م |
| FC07 | بِج | ARABIC LIGATURE BEH WITH KHAH ISOLATED FORM ≈ <isolated> 0628 ب 062E خ | FC1C | بِج | ARABIC LIGATURE SEEN WITH JEEM ISOLATED FORM ≈ <isolated> 0633 س 062C ج |
| FC08 | بِم | ARABIC LIGATURE BEH WITH MEEM ISOLATED FORM ≈ <isolated> 0628 ب 0645 م | FC1D | بِج | ARABIC LIGATURE SEEN WITH HAH ISOLATED FORM ≈ <isolated> 0633 س 062D ح |
| FC09 | بِأ | ARABIC LIGATURE BEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0628 ب 0649 ي | FC1E | بِج | ARABIC LIGATURE SEEN WITH KHAH ISOLATED FORM ≈ <isolated> 0633 س 062E خ |
| FC0A | بِأ | ARABIC LIGATURE BEH WITH YEH ISOLATED FORM ≈ <isolated> 0628 ب 064A ي | FC1F | بِم | ARABIC LIGATURE SEEN WITH MEEM ISOLATED FORM ≈ <isolated> 0633 س 0645 م |
| FC0B | بِج | ARABIC LIGATURE TEH WITH JEEM ISOLATED FORM ≈ <isolated> 062A ت 062C ج | FC20 | بِص | ARABIC LIGATURE SAD WITH HAH ISOLATED FORM ≈ <isolated> 0635 ص 062D ح |
| FC0C | بِج | ARABIC LIGATURE TEH WITH HAH ISOLATED FORM ≈ <isolated> 062A ت 062D ح | FC21 | بِص | ARABIC LIGATURE SAD WITH MEEM ISOLATED FORM ≈ <isolated> 0635 ص 0645 م |
| FC0D | بِج | ARABIC LIGATURE TEH WITH KHAH ISOLATED FORM ≈ <isolated> 062A ت 062E خ | FC22 | بِض | ARABIC LIGATURE DAD WITH JEEM ISOLATED FORM ≈ <isolated> 0636 ض 062C ج |
| FC0E | بِم | ARABIC LIGATURE TEH WITH MEEM ISOLATED FORM ≈ <isolated> 062A ت 0645 م | FC23 | بِض | ARABIC LIGATURE DAD WITH HAH ISOLATED FORM ≈ <isolated> 0636 ض 062D ح |
| FC0F | بِأ | ARABIC LIGATURE TEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062A ت 0649 ي | FC24 | بِض | ARABIC LIGATURE DAD WITH KHAH ISOLATED FORM ≈ <isolated> 0636 ض 062E خ |
| FC10 | بِأ | ARABIC LIGATURE TEH WITH YEH ISOLATED FORM ≈ <isolated> 062A ت 064A ي | FC25 | بِض | ARABIC LIGATURE DAD WITH MEEM ISOLATED FORM ≈ <isolated> 0636 ض 0645 م |
| FC11 | بِج | ARABIC LIGATURE THEH WITH JEEM ISOLATED FORM ≈ <isolated> 062B ث 062C ج | FC26 | بِط | ARABIC LIGATURE TAH WITH HAH ISOLATED FORM ≈ <isolated> 0637 ط 062D ح |
| FC12 | بِم | ARABIC LIGATURE THEH WITH MEEM ISOLATED FORM ≈ <isolated> 062B ث 0645 م | FC27 | بِط | ARABIC LIGATURE TAH WITH MEEM ISOLATED FORM ≈ <isolated> 0637 ط 0645 م |
| FC13 | بِأ | ARABIC LIGATURE THEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062B ث 0649 ي | FC28 | بِظ | ARABIC LIGATURE ZAH WITH MEEM ISOLATED FORM ≈ <isolated> 0638 ظ 0645 م |
| FC14 | بِأ | ARABIC LIGATURE THEH WITH YEH ISOLATED FORM ≈ <isolated> 062B ث 064A ي | FC29 | بِع | ARABIC LIGATURE AIN WITH JEEM ISOLATED FORM ≈ <isolated> 0639 ع 062C ج |
| FC15 | بِج | ARABIC LIGATURE JEEM WITH HAH ISOLATED FORM ≈ <isolated> 062C ج 062D ح | FC2A | بِم | ARABIC LIGATURE AIN WITH MEEM ISOLATED FORM ≈ <isolated> 0639 ع 0645 م |
| FC16 | بِم | ARABIC LIGATURE JEEM WITH MEEM ISOLATED FORM ≈ <isolated> 062C ج 0645 م | FC2B | بِغ | ARABIC LIGATURE GHAIN WITH JEEM ISOLATED FORM ≈ <isolated> 063A غ 062C ج |
| FC17 | بِج | ARABIC LIGATURE HAH WITH JEEM ISOLATED FORM ≈ <isolated> 062D ح 062C ج | FC2C | بِم | ARABIC LIGATURE GHAIN WITH MEEM ISOLATED FORM ≈ <isolated> 063A غ 0645 م |
| FC18 | بِم | ARABIC LIGATURE HAH WITH MEEM ISOLATED FORM ≈ <isolated> 062D ح 0645 م | FC2D | بِغ | ARABIC LIGATURE FEH WITH JEEM ISOLATED FORM ≈ <isolated> 0641 ف 062C ج |
| FC19 | بِج | ARABIC LIGATURE KHAH WITH JEEM ISOLATED FORM ≈ <isolated> 062E خ 062C ج | FC2E | بِغ | ARABIC LIGATURE FEH WITH HAH ISOLATED FORM ≈ <isolated> 0641 ف 062D ح |

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|------|---|---|------|---|--|
| FC2F | خ | ARABIC LIGATURE FEH WITH KHAH ISOLATED FORM ≈ <isolated> 0641 ف 062E خ | FC44 | ي | ARABIC LIGATURE LAM WITH YEH ISOLATED FORM ≈ <isolated> 0644 ل 064A ي |
| FC30 | م | ARABIC LIGATURE FEH WITH MEEM ISOLATED FORM ≈ <isolated> 0641 ف 0645 م | FC45 | ع | ARABIC LIGATURE MEEM WITH JEEM ISOLATED FORM ≈ <isolated> 0645 م 062C ج |
| FC31 | ف | ARABIC LIGATURE FEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0641 ف 0649 ي | FC46 | ع | ARABIC LIGATURE MEEM WITH HAH ISOLATED FORM ≈ <isolated> 0645 م 062D ح |
| FC32 | ي | ARABIC LIGATURE FEH WITH YEH ISOLATED FORM ≈ <isolated> 0641 ف 064A ي | FC47 | ع | ARABIC LIGATURE MEEM WITH KHAH ISOLATED FORM ≈ <isolated> 0645 م 062E خ |
| FC33 | ق | ARABIC LIGATURE QAF WITH HAH ISOLATED FORM ≈ <isolated> 0642 ق 062D ح | FC48 | م | ARABIC LIGATURE MEEM WITH MEEM ISOLATED FORM ≈ <isolated> 0645 م 0645 م |
| FC34 | م | ARABIC LIGATURE QAF WITH MEEM ISOLATED FORM ≈ <isolated> 0642 ق 0645 م | FC49 | ي | ARABIC LIGATURE MEEM WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0645 م 0649 ي |
| FC35 | ق | ARABIC LIGATURE QAF WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0642 ق 0649 ي | FC4A | ي | ARABIC LIGATURE MEEM WITH YEH ISOLATED FORM ≈ <isolated> 0645 م 064A ي |
| FC36 | ق | ARABIC LIGATURE QAF WITH YEH ISOLATED FORM ≈ <isolated> 0642 ق 064A ي | FC4B | ع | ARABIC LIGATURE NOON WITH JEEM ISOLATED FORM ≈ <isolated> 0646 ن 062C ج |
| FC37 | ك | ARABIC LIGATURE KAF WITH ALEF ISOLATED FORM ≈ <isolated> 0643 ك 0627 ا | FC4C | ع | ARABIC LIGATURE NOON WITH HAH ISOLATED FORM ≈ <isolated> 0646 ن 062D ح |
| FC38 | ك | ARABIC LIGATURE KAF WITH JEEM ISOLATED FORM ≈ <isolated> 0643 ك 062C ج | FC4D | ع | ARABIC LIGATURE NOON WITH KHAH ISOLATED FORM ≈ <isolated> 0646 ن 062E خ |
| FC39 | ك | ARABIC LIGATURE KAF WITH HAH ISOLATED FORM ≈ <isolated> 0643 ك 062D ح | FC4E | ن | ARABIC LIGATURE NOON WITH MEEM ISOLATED FORM ≈ <isolated> 0646 ن 0645 م |
| FC3A | ك | ARABIC LIGATURE KAF WITH KHAH ISOLATED FORM ≈ <isolated> 0643 ك 062E خ | FC4F | ن | ARABIC LIGATURE NOON WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0646 ن 0649 ي |
| FC3B | ك | ARABIC LIGATURE KAF WITH LAM ISOLATED FORM ≈ <isolated> 0643 ك 0644 ل | FC50 | ن | ARABIC LIGATURE NOON WITH YEH ISOLATED FORM ≈ <isolated> 0646 ن 064A ي |
| FC3C | ك | ARABIC LIGATURE KAF WITH MEEM ISOLATED FORM ≈ <isolated> 0643 ك 0645 م | FC51 | ع | ARABIC LIGATURE HEH WITH JEEM ISOLATED FORM ≈ <isolated> 0647 ه 062C ج |
| FC3D | ك | ARABIC LIGATURE KAF WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0643 ك 0649 ي | FC52 | م | ARABIC LIGATURE HEH WITH MEEM ISOLATED FORM ≈ <isolated> 0647 ه 0645 م |
| FC3E | ك | ARABIC LIGATURE KAF WITH YEH ISOLATED FORM ≈ <isolated> 0643 ك 064A ي | FC53 | ه | ARABIC LIGATURE HEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0647 ه 0649 ي |
| FC3F | ل | ARABIC LIGATURE LAM WITH JEEM ISOLATED FORM ≈ <isolated> 0644 ل 062C ج | FC54 | ه | ARABIC LIGATURE HEH WITH YEH ISOLATED FORM ≈ <isolated> 0647 ه 064A ي |
| FC40 | ل | ARABIC LIGATURE LAM WITH HAH ISOLATED FORM ≈ <isolated> 0644 ل 062D ح | FC55 | ع | ARABIC LIGATURE YEH WITH JEEM ISOLATED FORM ≈ <isolated> 064A ي 062C ج |
| FC41 | ل | ARABIC LIGATURE LAM WITH KHAH ISOLATED FORM ≈ <isolated> 0644 ل 062E خ | FC56 | ع | ARABIC LIGATURE YEH WITH HAH ISOLATED FORM ≈ <isolated> 064A ي 062D ح |
| FC42 | م | ARABIC LIGATURE LAM WITH MEEM ISOLATED FORM ≈ <isolated> 0644 ل 0645 م | FC57 | ع | ARABIC LIGATURE YEH WITH KHAH ISOLATED FORM ≈ <isolated> 064A ي 062E خ |
| FC43 | ل | ARABIC LIGATURE LAM WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0644 ل 0649 ي | FC58 | م | ARABIC LIGATURE YEH WITH MEEM ISOLATED FORM ≈ <isolated> 064A ي 0645 م |

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|------|----|---|------|----|---|
| FC59 | يٰ | ARABIC LIGATURE YEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 064A يٰ 0649 ى | FC6F | بي | ARABIC LIGATURE BEH WITH YEH FINAL FORM ≈ <final> 0628 ب 064A يٰ |
| FC5A | يٰ | ARABIC LIGATURE YEH WITH YEH ISOLATED FORM ≈ <isolated> 064A يٰ 064A يٰ | FC70 | تر | ARABIC LIGATURE TEH WITH REH FINAL FORM ≈ <final> 062A ت 0631 ر |
| FC5B | ذٰ | ARABIC LIGATURE THAL WITH SUPERSCRIPT ALEF ISOLATED FORM ≈ <isolated> 0630 ذٰ 0670 ٺ | FC71 | تر | ARABIC LIGATURE TEH WITH ZAIN FINAL FORM ≈ <final> 062A ت 0632 ز |
| FC5C | رٰ | ARABIC LIGATURE REH WITH SUPERSCRIPT ALEF ISOLATED FORM ≈ <isolated> 0631 رٰ 0670 ٺ | FC72 | تم | ARABIC LIGATURE TEH WITH MEEM FINAL FORM ≈ <final> 062A ت 0645 م |
| FC5D | ىٰ | ARABIC LIGATURE ALEF MAKSURA WITH SUPERSCRIPT ALEF ISOLATED FORM ≈ <isolated> 0649 ىٰ 0670 ٺ | FC73 | تن | ARABIC LIGATURE TEH WITH NOON FINAL FORM ≈ <final> 062A ت 0646 ن |
| FC5E | يٰ | ARABIC LIGATURE SHADDA WITH DAMMATAN ISOLATED FORM ≈ <isolated> 0020 064C ٓ 0651 ٓ | FC74 | تى | ARABIC LIGATURE TEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062A ت 0649 يٰ |
| FC5F | كٰ | ARABIC LIGATURE SHADDA WITH KASRATAN ISOLATED FORM ≈ <isolated> 0020 064D ٓ 0651 ٓ | FC75 | تي | ARABIC LIGATURE TEH WITH YEH FINAL FORM ≈ <final> 062A ت 064A يٰ |
| FC60 | عٰ | ARABIC LIGATURE SHADDA WITH FATHA ISOLATED FORM ≈ <isolated> 0020 064E ٓ 0651 ٓ | FC76 | ثر | ARABIC LIGATURE THEH WITH REH FINAL FORM ≈ <final> 062B ث 0631 ر |
| FC61 | ءٰ | ARABIC LIGATURE SHADDA WITH DAMMA ISOLATED FORM ≈ <isolated> 0020 064F ٓ 0651 ٓ | FC77 | تر | ARABIC LIGATURE THEH WITH ZAIN FINAL FORM ≈ <final> 062B ث 0632 ز |
| FC62 | كٰ | ARABIC LIGATURE SHADDA WITH KASRA ISOLATED FORM ≈ <isolated> 0020 0650 ٓ 0651 ٓ | FC78 | ثم | ARABIC LIGATURE THEH WITH MEEM FINAL FORM ≈ <final> 062B ث 0645 م |
| FC63 | لٰ | ARABIC LIGATURE SHADDA WITH SUPERSCRIPT ALEF ISOLATED FORM ≈ <isolated> 0020 0651 ٓ 0670 ٺ | FC79 | تن | ARABIC LIGATURE THEH WITH NOON FINAL FORM ≈ <final> 062B ث 0646 ن |
| FC64 | ئٰ | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH REH FINAL FORM ≈ <final> 0626 ئٰ 0631 ر | FC7A | ثن | ARABIC LIGATURE THEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062B ث 0649 يٰ |
| FC65 | ئٰ | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ZAIN FINAL FORM ≈ <final> 0626 ئٰ 0632 ز | FC7B | ئي | ARABIC LIGATURE THEH WITH YEH FINAL FORM ≈ <final> 062B ث 064A يٰ |
| FC66 | ئم | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH MEEM FINAL FORM ≈ <final> 0626 ئٰ 0645 م | FC7C | في | ARABIC LIGATURE FEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0641 ف 0649 ى |
| FC67 | ئن | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH NOON FINAL FORM ≈ <final> 0626 ئٰ 0646 ن | FC7D | في | ARABIC LIGATURE FEH WITH YEH FINAL FORM ≈ <final> 0641 ف 064A يٰ |
| FC68 | خي | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ALEF MAKSURA FINAL FORM ≈ <final> 0626 ئٰ 0649 ى | FC7E | قي | ARABIC LIGATURE QAF WITH ALEF MAKSURA FINAL FORM ≈ <final> 0642 ق 0649 ى |
| FC69 | يٰ | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH YEH FINAL FORM ≈ <final> 0626 ئٰ 064A يٰ | FC7F | قي | ARABIC LIGATURE QAF WITH YEH FINAL FORM ≈ <final> 0642 ق 064A يٰ |
| FC6A | بر | ARABIC LIGATURE BEH WITH REH FINAL FORM ≈ <final> 0628 ب 0631 ر | FC80 | كا | ARABIC LIGATURE KAF WITH ALEF FINAL FORM ≈ <final> 0643 ك 0627 ا |
| FC6B | بز | ARABIC LIGATURE BEH WITH ZAIN FINAL FORM ≈ <final> 0628 ب 0632 ز | FC81 | كل | ARABIC LIGATURE KAF WITH LAM FINAL FORM ≈ <final> 0643 ك 0644 ل |
| FC6C | بم | ARABIC LIGATURE BEH WITH MEEM FINAL FORM ≈ <final> 0628 ب 0645 م | FC82 | كم | ARABIC LIGATURE KAF WITH MEEM FINAL FORM ≈ <final> 0643 ك 0645 م |
| FC6D | بن | ARABIC LIGATURE BEH WITH NOON FINAL FORM ≈ <final> 0628 ب 0646 ن | FC83 | كي | ARABIC LIGATURE KAF WITH ALEF MAKSURA FINAL FORM ≈ <final> 0643 ك 0649 ى |
| FC6E | بي | ARABIC LIGATURE BEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0628 ب 0649 ى | FC84 | كي | ARABIC LIGATURE KAF WITH YEH FINAL FORM ≈ <final> 0643 ك 064A يٰ |
| | | | FC85 | لم | ARABIC LIGATURE LAM WITH MEEM FINAL FORM ≈ <final> 0644 ل 0645 م |
| | | | FC86 | لي | ARABIC LIGATURE LAM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0644 ل 0649 ى |

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| FC87 | لِي | ARABIC LIGATURE LAM WITH YEH FINAL FORM ≈ <final> 0644 ل 064A ي | FC9E | بَٰ | ARABIC LIGATURE BEH WITH KHAH INITIAL FORM ≈ <initial> 0628 ب 062E خ |
| FC88 | مَٰ | ARABIC LIGATURE MEEM WITH ALEF FINAL FORM ≈ <final> 0645 م 0627 ا | FC9F | بَٰ | ARABIC LIGATURE BEH WITH MEEM INITIAL FORM ≈ <initial> 0628 ب 0645 م |
| FC89 | مَم | ARABIC LIGATURE MEEM WITH MEEM FINAL FORM ≈ <final> 0645 م 0645 م | FCA0 | هَٰ | ARABIC LIGATURE BEH WITH HEH INITIAL FORM ≈ <initial> 0628 ب 0647 ه |
| FC8A | نَٰ | ARABIC LIGATURE NOON WITH REH FINAL FORM ≈ <final> 0646 ن 0631 ر | FCA1 | تَٰ | ARABIC LIGATURE TEH WITH JEEM INITIAL FORM ≈ <initial> 062A ت 062C ج |
| FC8B | نَٰ | ARABIC LIGATURE NOON WITH ZAIN FINAL FORM ≈ <final> 0646 ن 0632 ز | FCA2 | تَٰ | ARABIC LIGATURE TEH WITH HAH INITIAL FORM ≈ <initial> 062A ت 062D ح |
| FC8C | نَم | ARABIC LIGATURE NOON WITH MEEM FINAL FORM ≈ <final> 0646 ن 0645 م | FCA3 | تَٰ | ARABIC LIGATURE TEH WITH KHAH INITIAL FORM ≈ <initial> 062A ت 062E خ |
| FC8D | نَن | ARABIC LIGATURE NOON WITH NOON FINAL FORM ≈ <final> 0646 ن 0646 ن | FCA4 | تَٰ | ARABIC LIGATURE TEH WITH MEEM INITIAL FORM ≈ <initial> 062A ت 0645 م |
| FC8E | نِ | ARABIC LIGATURE NOON WITH ALEF MAKSURA FINAL FORM ≈ <final> 0646 ن 0649 ي | FCA5 | هَٰ | ARABIC LIGATURE TEH WITH HEH INITIAL FORM ≈ <initial> 062A ت 0647 ه |
| FC8F | نِي | ARABIC LIGATURE NOON WITH YEH FINAL FORM ≈ <final> 0646 ن 064A ي | FCA6 | تَٰ | ARABIC LIGATURE THEH WITH MEEM INITIAL FORM ≈ <initial> 062B ث 0645 م |
| FC90 | نَٰ | ARABIC LIGATURE ALEF MAKSURA WITH SUPERSCRIPT ALEF FINAL FORM ≈ <final> 0649 ن 0670 ٲ | FCA7 | تَٰ | ARABIC LIGATURE JEEM WITH HAH INITIAL FORM ≈ <initial> 062C ج 062D ح |
| FC91 | نَٰ | ARABIC LIGATURE YEH WITH REH FINAL FORM ≈ <final> 064A ي 0631 ر | FCA8 | تَٰ | ARABIC LIGATURE JEEM WITH MEEM INITIAL FORM ≈ <initial> 062C ج 0645 م |
| FC92 | نَٰ | ARABIC LIGATURE YEH WITH ZAIN FINAL FORM ≈ <final> 064A ي 0632 ز | FCA9 | تَٰ | ARABIC LIGATURE HAH WITH JEEM INITIAL FORM ≈ <initial> 062D ح 062C ج |
| FC93 | نَم | ARABIC LIGATURE YEH WITH MEEM FINAL FORM ≈ <final> 064A ي 0645 م | FCAA | تَٰ | ARABIC LIGATURE HAH WITH MEEM INITIAL FORM ≈ <initial> 062D ح 0645 م |
| FC94 | نَن | ARABIC LIGATURE YEH WITH NOON FINAL FORM ≈ <final> 064A ي 0646 ن | FCAB | تَٰ | ARABIC LIGATURE KHAH WITH JEEM INITIAL FORM ≈ <initial> 062E خ 062C ج |
| FC95 | نِ | ARABIC LIGATURE YEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 064A ي 0649 ي | FCAC | تَٰ | ARABIC LIGATURE KHAH WITH MEEM INITIAL FORM ≈ <initial> 062E خ 0645 م |
| FC96 | نِي | ARABIC LIGATURE YEH WITH YEH FINAL FORM ≈ <final> 064A ي 064A ي | FCAD | تَٰ | ARABIC LIGATURE SEEN WITH JEEM INITIAL FORM ≈ <initial> 0633 س 062C ج |
| FC97 | نَٰ | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH JEEM INITIAL FORM ≈ <initial> 0626 ئ 062C ج | FCAE | تَٰ | ARABIC LIGATURE SEEN WITH HAH INITIAL FORM ≈ <initial> 0633 س 062D ح |
| FC98 | نَٰ | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH HAH INITIAL FORM ≈ <initial> 0626 ئ 062D ح | FCAF | تَٰ | ARABIC LIGATURE SEEN WITH KHAH INITIAL FORM ≈ <initial> 0633 س 062E خ |
| FC99 | نَٰ | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH KHAH INITIAL FORM ≈ <initial> 0626 ئ 062E خ | FCB0 | تَٰ | ARABIC LIGATURE SEEN WITH MEEM INITIAL FORM ≈ <initial> 0633 س 0645 م |
| FC9A | نَم | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH MEEM INITIAL FORM ≈ <initial> 0626 ئ 0645 م | FCB1 | تَٰ | ARABIC LIGATURE SAD WITH HAH INITIAL FORM ≈ <initial> 0635 ص 062D ح |
| FC9B | نَٰ | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH HEH INITIAL FORM ≈ <initial> 0626 ئ 0647 ه | FCB2 | تَٰ | ARABIC LIGATURE SAD WITH KHAH INITIAL FORM ≈ <initial> 0635 ص 062E خ |
| FC9C | بَٰ | ARABIC LIGATURE BEH WITH JEEM INITIAL FORM ≈ <initial> 0628 ب 062C ج | | | |
| FC9D | بَٰ | ARABIC LIGATURE BEH WITH HAH INITIAL FORM ≈ <initial> 0628 ب 062D ح | | | |

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|------|---|---|------|---|---|
| FCB3 | ص | ARABIC LIGATURE SAD WITH MEEM INITIAL FORM ≈ <initial> 0635 ص 0645 م | FCC8 | ك | ARABIC LIGATURE KAF WITH MEEM INITIAL FORM ≈ <initial> 0643 ك 0645 م |
| FCB4 | ظ | ARABIC LIGATURE DAD WITH JEEM INITIAL FORM ≈ <initial> 0636 ض 062C ح | FCC9 | ل | ARABIC LIGATURE LAM WITH JEEM INITIAL FORM ≈ <initial> 0644 ل 062C ح |
| FCB5 | ظ | ARABIC LIGATURE DAD WITH HAH INITIAL FORM ≈ <initial> 0636 ض 062D ح | FCCA | ل | ARABIC LIGATURE LAM WITH HAH INITIAL FORM ≈ <initial> 0644 ل 062D ح |
| FCB6 | ظ | ARABIC LIGATURE DAD WITH KHAH INITIAL FORM ≈ <initial> 0636 ض 062E خ | FCCB | ل | ARABIC LIGATURE LAM WITH KHAH INITIAL FORM ≈ <initial> 0644 ل 062E خ |
| FCB7 | ص | ARABIC LIGATURE DAD WITH MEEM INITIAL FORM ≈ <initial> 0636 ض 0645 م | FCCC | ل | ARABIC LIGATURE LAM WITH MEEM INITIAL FORM ≈ <initial> 0644 ل 0645 م |
| FCB8 | ط | ARABIC LIGATURE TAH WITH HAH INITIAL FORM ≈ <initial> 0637 ط 062D ح | FCCD | ط | ARABIC LIGATURE LAM WITH HEH INITIAL FORM ≈ <initial> 0644 ل 0647 ه |
| FCB9 | ظ | ARABIC LIGATURE ZAH WITH MEEM INITIAL FORM ≈ <initial> 0638 ظ 0645 م | FCCE | ظ | ARABIC LIGATURE MEEM WITH JEEM INITIAL FORM ≈ <initial> 0645 م 062C ح |
| FCBA | ع | ARABIC LIGATURE AIN WITH JEEM INITIAL FORM ≈ <initial> 0639 ع 062C ح | FCCF | ظ | ARABIC LIGATURE MEEM WITH HAH INITIAL FORM ≈ <initial> 0645 م 062D ح |
| FCBB | ع | ARABIC LIGATURE AIN WITH MEEM INITIAL FORM ≈ <initial> 0639 ع 0645 م | FCD0 | ظ | ARABIC LIGATURE MEEM WITH KHAH INITIAL FORM ≈ <initial> 0645 م 062E خ |
| FCBC | غ | ARABIC LIGATURE GHAIN WITH JEEM INITIAL FORM ≈ <initial> 063A غ 062C ح | FCD1 | ع | ARABIC LIGATURE MEEM WITH MEEM INITIAL FORM ≈ <initial> 0645 م 0645 م |
| FCBD | غ | ARABIC LIGATURE GHAIN WITH MEEM INITIAL FORM ≈ <initial> 063A غ 0645 م | FCD2 | ن | ARABIC LIGATURE NOON WITH JEEM INITIAL FORM ≈ <initial> 0646 ن 062C ح |
| FCBE | ل | ARABIC LIGATURE FEH WITH JEEM INITIAL FORM ≈ <initial> 0641 ف 062C ح | FCD3 | ن | ARABIC LIGATURE NOON WITH HAH INITIAL FORM ≈ <initial> 0646 ن 062D ح |
| FCBF | ل | ARABIC LIGATURE FEH WITH HAH INITIAL FORM ≈ <initial> 0641 ف 062D ح | FCD4 | ن | ARABIC LIGATURE NOON WITH KHAH INITIAL FORM ≈ <initial> 0646 ن 062E خ |
| FCC0 | ل | ARABIC LIGATURE FEH WITH KHAH INITIAL FORM ≈ <initial> 0641 ف 062E خ | FCD5 | ن | ARABIC LIGATURE NOON WITH MEEM INITIAL FORM ≈ <initial> 0646 ن 0645 م |
| FCC1 | ف | ARABIC LIGATURE FEH WITH MEEM INITIAL FORM ≈ <initial> 0641 ف 0645 م | FCD6 | ه | ARABIC LIGATURE NOON WITH HEH INITIAL FORM ≈ <initial> 0646 ن 0647 ه |
| FCC2 | ق | ARABIC LIGATURE QAF WITH HAH INITIAL FORM ≈ <initial> 0642 ق 062D ح | FCD7 | ظ | ARABIC LIGATURE HEH WITH JEEM INITIAL FORM ≈ <initial> 0647 ه 062C ح |
| FCC3 | ق | ARABIC LIGATURE QAF WITH MEEM INITIAL FORM ≈ <initial> 0642 ق 0645 م | FCD8 | م | ARABIC LIGATURE HEH WITH MEEM INITIAL FORM ≈ <initial> 0647 ه 0645 م |
| FCC4 | ك | ARABIC LIGATURE KAF WITH JEEM INITIAL FORM ≈ <initial> 0643 ك 062C ح | FCD9 | ل | ARABIC LIGATURE HEH WITH SUPERSCRIPT ALEF INITIAL FORM ≈ <initial> 0647 ه 0670 ة |
| FCC5 | ك | ARABIC LIGATURE KAF WITH HAH INITIAL FORM ≈ <initial> 0643 ك 062D ح | FCDA | ظ | ARABIC LIGATURE YEH WITH JEEM INITIAL FORM ≈ <initial> 064A ي 062C ح |
| FCC6 | ك | ARABIC LIGATURE KAF WITH KHAH INITIAL FORM ≈ <initial> 0643 ك 062E خ | FCDB | ظ | ARABIC LIGATURE YEH WITH HAH INITIAL FORM ≈ <initial> 064A ي 062D ح |
| FCC7 | ك | ARABIC LIGATURE KAF WITH LAM INITIAL FORM ≈ <initial> 0643 ك 0644 ل | FCDC | ظ | ARABIC LIGATURE YEH WITH KHAH INITIAL FORM ≈ <initial> 064A ي 062E خ |

| | | | | | |
|------|---|--|------|---|---|
| FCDD | ﻱ | ARABIC LIGATURE YEH WITH MEEM INITIAL FORM ≈ <initial> 064A ﻱ 0645 م | FCF2 | ﻱ | ARABIC LIGATURE SHADDA WITH FATHA MEDIAL FORM ≈ <medial> 0640. 064E ﻱ 0651 ﻱ |
| FCDE | ﻩ | ARABIC LIGATURE YEH WITH HEH INITIAL FORM ≈ <initial> 064A ﻩ 0647 ه | FCF3 | - | ARABIC LIGATURE SHADDA WITH DAMMA MEDIAL FORM ≈ <medial> 0640. 064F ﻱ 0651 ﻱ |
| FCDF | ﻱ | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH MEEM MEDIAL FORM ≈ <medial> 0626 ﻱ 0645 م | FCF4 | - | ARABIC LIGATURE SHADDA WITH KASRA MEDIAL FORM ≈ <medial> 0640. 0650 ﻱ 0651 ﻱ |
| FCE0 | ﻩ | ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH HEH MEDIAL FORM ≈ <medial> 0626 ﻩ 0647 ه | FCF5 | ﻱ | ARABIC LIGATURE TAH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0637 ﻱ 0649 ﻱ |
| FCE1 | ﻱ | ARABIC LIGATURE BEH WITH MEEM MEDIAL FORM ≈ <medial> 0628 ﻱ 0645 م | FCF6 | ﻱ | ARABIC LIGATURE TAH WITH YEH ISOLATED FORM ≈ <isolated> 0637 ﻱ 064A ﻱ |
| FCE2 | ﻩ | ARABIC LIGATURE BEH WITH HEH MEDIAL FORM ≈ <medial> 0628 ﻩ 0647 ه | FCF7 | ﻱ | ARABIC LIGATURE AIN WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0639 ﻱ 0649 ﻱ |
| FCE3 | ﻱ | ARABIC LIGATURE TEH WITH MEEM MEDIAL FORM ≈ <medial> 062A ﻱ 0645 م | FCF8 | ﻱ | ARABIC LIGATURE AIN WITH YEH ISOLATED FORM ≈ <isolated> 0639 ﻱ 064A ﻱ |
| FCE4 | ﻩ | ARABIC LIGATURE TEH WITH HEH MEDIAL FORM ≈ <medial> 062A ﻩ 0647 ه | FCF9 | ﻱ | ARABIC LIGATURE GHAIN WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 063A ﻱ 0649 ﻱ |
| FCE5 | ﻱ | ARABIC LIGATURE THEH WITH MEEM MEDIAL FORM ≈ <medial> 062B ﻱ 0645 م | FCFA | ﻱ | ARABIC LIGATURE GHAIN WITH YEH ISOLATED FORM ≈ <isolated> 063A ﻱ 064A ﻱ |
| FCE6 | ﻩ | ARABIC LIGATURE THEH WITH HEH MEDIAL FORM ≈ <medial> 062B ﻩ 0647 ه | FCFB | ﻱ | ARABIC LIGATURE SEEN WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0633 ﻱ 0649 ﻱ |
| FCE7 | ﻱ | ARABIC LIGATURE SEEN WITH MEEM MEDIAL FORM ≈ <medial> 0633 ﻱ 0645 م | FCFC | ﻱ | ARABIC LIGATURE SEEN WITH YEH ISOLATED FORM ≈ <isolated> 0633 ﻱ 064A ﻱ |
| FCE8 | ﻩ | ARABIC LIGATURE SEEN WITH HEH MEDIAL FORM ≈ <medial> 0633 ﻩ 0647 ه | FCFD | ﻱ | ARABIC LIGATURE SHEEN WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0634 ﻱ 0649 ﻱ |
| FCE9 | ﻱ | ARABIC LIGATURE SHEEN WITH MEEM MEDIAL FORM ≈ <medial> 0634 ﻱ 0645 م | FCFE | ﻱ | ARABIC LIGATURE SHEEN WITH YEH ISOLATED FORM ≈ <isolated> 0634 ﻱ 064A ﻱ |
| FCEA | ﻩ | ARABIC LIGATURE SHEEN WITH HEH MEDIAL FORM ≈ <medial> 0634 ﻩ 0647 ه | FCFF | ﻱ | ARABIC LIGATURE HAH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062D ﻱ 0649 ﻱ |
| FCEB | ﻱ | ARABIC LIGATURE KAF WITH LAM MEDIAL FORM ≈ <medial> 0643 ﻱ 0644 ل | FD00 | ﻱ | ARABIC LIGATURE HAH WITH YEH ISOLATED FORM ≈ <isolated> 062D ﻱ 064A ﻱ |
| FCEC | ﻩ | ARABIC LIGATURE KAF WITH MEEM MEDIAL FORM ≈ <medial> 0643 ﻩ 0645 م | FD01 | ﻱ | ARABIC LIGATURE JEEM WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062C ﻱ 0649 ﻱ |
| FCED | ﻱ | ARABIC LIGATURE LAM WITH MEEM MEDIAL FORM ≈ <medial> 0644 ﻱ 0645 م | FD02 | ﻱ | ARABIC LIGATURE JEEM WITH YEH ISOLATED FORM ≈ <isolated> 062C ﻱ 064A ﻱ |
| FCEE | ﻩ | ARABIC LIGATURE NOON WITH MEEM MEDIAL FORM ≈ <medial> 0646 ﻱ 0645 م | FD03 | ﻱ | ARABIC LIGATURE KHAH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062E ﻱ 0649 ﻱ |
| FCEF | ﻩ | ARABIC LIGATURE NOON WITH HEH MEDIAL FORM ≈ <medial> 0646 ﻩ 0647 ه | FD04 | ﻱ | ARABIC LIGATURE KHAH WITH YEH ISOLATED FORM ≈ <isolated> 062E ﻱ 064A ﻱ |
| FCF0 | ﻱ | ARABIC LIGATURE YEH WITH MEEM MEDIAL FORM ≈ <medial> 064A ﻱ 0645 م | FD05 | ﻱ | ARABIC LIGATURE SAD WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0635 ﻱ 0649 ﻱ |
| FCF1 | ﻩ | ARABIC LIGATURE YEH WITH HEH MEDIAL FORM ≈ <medial> 064A ﻩ 0647 ه | FD06 | ﻱ | ARABIC LIGATURE SAD WITH YEH ISOLATED FORM ≈ <isolated> 0635 ﻱ 064A ﻱ |

| | | | |
|----------|---|----------|--|
| FD07 ضى | ARABIC LIGATURE DAD WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0636 ض 0649 ي | FD1E جي | ARABIC LIGATURE JEEM WITH YEH FINAL FORM ≈ <final> 062C ج 064A ي |
| FD08 ضي | ARABIC LIGATURE DAD WITH YEH ISOLATED FORM ≈ <isolated> 0636 ض 064A ي | FD1F عني | ARABIC LIGATURE KHAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062E خ 0649 ي |
| FD09 شيع | ARABIC LIGATURE SHEEN WITH JEEM ISOLATED FORM ≈ <isolated> 0634 ش 062C ج | FD20 عني | ARABIC LIGATURE KHAH WITH YEH FINAL FORM ≈ <final> 062E خ 064A ي |
| FD0A شيع | ARABIC LIGATURE SHEEN WITH HAH ISOLATED FORM ≈ <isolated> 0634 ش 062D ح | FD21 حى | ARABIC LIGATURE SAD WITH ALEF MAKSURA FINAL FORM ≈ <final> 0635 ص 0649 ي |
| FD0B شيع | ARABIC LIGATURE SHEEN WITH KHAH ISOLATED FORM ≈ <isolated> 0634 ش 062E خ | FD22 حى | ARABIC LIGATURE SAD WITH YEH FINAL FORM ≈ <final> 0635 ص 064A ي |
| FD0C شم | ARABIC LIGATURE SHEEN WITH MEEM ISOLATED FORM ≈ <isolated> 0634 ش 0645 م | FD23 ضى | ARABIC LIGATURE DAD WITH ALEF MAKSURA FINAL FORM ≈ <final> 0636 ض 0649 ي |
| FD0D شر | ARABIC LIGATURE SHEEN WITH REH ISOLATED FORM ≈ <isolated> 0634 ش 0631 ر | FD24 ضى | ARABIC LIGATURE DAD WITH YEH FINAL FORM ≈ <final> 0636 ض 064A ي |
| FD0E سر | ARABIC LIGATURE SEEN WITH REH ISOLATED FORM ≈ <isolated> 0633 س 0631 ر | FD25 شيع | ARABIC LIGATURE SHEEN WITH JEEM FINAL FORM ≈ <final> 0634 ش 062C ج |
| FD0F صر | ARABIC LIGATURE SAD WITH REH ISOLATED FORM ≈ <isolated> 0635 ص 0631 ر | FD26 شيع | ARABIC LIGATURE SHEEN WITH HAH FINAL FORM ≈ <final> 0634 ش 062D ح |
| FD10 ضر | ARABIC LIGATURE DAD WITH REH ISOLATED FORM ≈ <isolated> 0636 ض 0631 ر | FD27 شيع | ARABIC LIGATURE SHEEN WITH KHAH FINAL FORM ≈ <final> 0634 ش 062E خ |
| FD11 حلى | ARABIC LIGATURE TAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0637 ط 0649 ي | FD28 شم | ARABIC LIGATURE SHEEN WITH MEEM FINAL FORM ≈ <final> 0634 ش 0645 م |
| FD12 حلي | ARABIC LIGATURE TAH WITH YEH FINAL FORM ≈ <final> 0637 ط 064A ي | FD29 شر | ARABIC LIGATURE SHEEN WITH REH FINAL FORM ≈ <final> 0634 ش 0631 ر |
| FD13 حى | ARABIC LIGATURE AIN WITH ALEF MAKSURA FINAL FORM ≈ <final> 0639 ع 0649 ي | FD2A سر | ARABIC LIGATURE SEEN WITH REH FINAL FORM ≈ <final> 0633 س 0631 ر |
| FD14 حى | ARABIC LIGATURE AIN WITH YEH FINAL FORM ≈ <final> 0639 ع 064A ي | FD2B صر | ARABIC LIGATURE SAD WITH REH FINAL FORM ≈ <final> 0635 ص 0631 ر |
| FD15 حى | ARABIC LIGATURE GHAIN WITH ALEF MAKSURA FINAL FORM ≈ <final> 063A غ 0649 ي | FD2C ضر | ARABIC LIGATURE DAD WITH REH FINAL FORM ≈ <final> 0636 ض 0631 ر |
| FD16 حى | ARABIC LIGATURE GHAIN WITH YEH FINAL FORM ≈ <final> 063A غ 064A ي | FD2D شيع | ARABIC LIGATURE SHEEN WITH JEEM INITIAL FORM ≈ <initial> 0634 ش 062C ج |
| FD17 حى | ARABIC LIGATURE SEEN WITH ALEF MAKSURA FINAL FORM ≈ <final> 0633 س 0649 ي | FD2E شيع | ARABIC LIGATURE SHEEN WITH HAH INITIAL FORM ≈ <initial> 0634 ش 062D ح |
| FD18 حى | ARABIC LIGATURE SEEN WITH YEH FINAL FORM ≈ <final> 0633 س 064A ي | FD2F شيع | ARABIC LIGATURE SHEEN WITH KHAH INITIAL FORM ≈ <initial> 0634 ش 062E خ |
| FD19 حى | ARABIC LIGATURE SHEEN WITH ALEF MAKSURA FINAL FORM ≈ <final> 0634 ش 0649 ي | FD30 شم | ARABIC LIGATURE SHEEN WITH MEEM INITIAL FORM ≈ <initial> 0634 ش 0645 م |
| FD1A حى | ARABIC LIGATURE SHEEN WITH YEH FINAL FORM ≈ <final> 0634 ش 064A ي | FD31 س | ARABIC LIGATURE SEEN WITH HEH INITIAL FORM ≈ <initial> 0633 س 0647 ه |
| FD1B حى | ARABIC LIGATURE HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062D ح 0649 ي | FD32 شم | ARABIC LIGATURE SHEEN WITH HEH INITIAL FORM ≈ <initial> 0634 ش 0647 ه |
| FD1C حى | ARABIC LIGATURE HAH WITH YEH FINAL FORM ≈ <final> 062D ح 064A ي | FD33 ط | ARABIC LIGATURE TAH WITH MEEM INITIAL FORM ≈ <initial> 0637 ط 0645 م |
| FD1D جي | ARABIC LIGATURE JEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062C ج 0649 ي | FD34 سچ | ARABIC LIGATURE SEEN WITH JEEM MEDIAL FORM ≈ <medial> 0633 س 062C ج |

| | | |
|------|---|--|
| FD35 | ﻻ | ARABIC LIGATURE SEEN WITH HAH MEDIAL FORM ≈ <medial> 0633 س 062D ح |
| FD36 | ﻻ | ARABIC LIGATURE SEEN WITH KHAH MEDIAL FORM ≈ <medial> 0633 س 062E خ |
| FD37 | ﻻ | ARABIC LIGATURE SHEEN WITH JEEM MEDIAL FORM ≈ <medial> 0634 ش 062C ج |
| FD38 | ﻻ | ARABIC LIGATURE SHEEN WITH HAH MEDIAL FORM ≈ <medial> 0634 ش 062D ح |
| FD39 | ﻻ | ARABIC LIGATURE SHEEN WITH KHAH MEDIAL FORM ≈ <medial> 0634 ش 062E خ |
| FD3A | ط | ARABIC LIGATURE TAH WITH MEEM MEDIAL FORM ≈ <medial> 0637 ط 0645 م |
| FD3B | ط | ARABIC LIGATURE ZAH WITH MEEM MEDIAL FORM ≈ <medial> 0638 ظ 0645 م |
| FD3C | ﺀ | ARABIC LIGATURE ALEF WITH FATHATAN FINAL FORM ≈ <final> 0627 ا 064B َ |
| FD3D | ﺀ | ARABIC LIGATURE ALEF WITH FATHATAN ISOLATED FORM ≈ <isolated> 0627 ا 064B َ |

Punctuation

For legacy reasons, these parentheses do not mirror in bidirectional display and do not have the *Bidi_Paired_Bracket* property.

These parentheses also do not have compatibility decompositions and should not be considered presentation forms.

| | | |
|------|---|--------------------------|
| FD3E | ﻻ | ORNATE LEFT PARENTHESIS |
| FD3F | ﻻ | ORNATE RIGHT PARENTHESIS |

Honorific word ligatures

| | | |
|------|---|---|
| FD40 | ﻻ | ARABIC LIGATURE RAHIMAHU ALLAAH → 0612 َ arabic sign rahmatullah alayhe |
| FD41 | ﻻ | ARABIC LIGATURE RADI ALLAAHU ANH → 0613 َ arabic sign radi allahou anhu |
| FD42 | ﻻ | ARABIC LIGATURE RADI ALLAAHU ANHAA |
| FD43 | ﻻ | ARABIC LIGATURE RADI ALLAAHU ANHUM |
| FD44 | ﻻ | ARABIC LIGATURE RADI ALLAAHU ANHUMAA |
| FD45 | ﻻ | ARABIC LIGATURE RADI ALLAAHU ANHUNNA |
| FD46 | ﻻ | ARABIC LIGATURE SALLALLAAHU ALAYHI WA-AALIH → FDFA ﻻ arabic ligature sallallahou alayhe wasallam |
| FD47 | ﻻ | ARABIC LIGATURE ALAYHI AS-SALAAM → 0611 َ arabic sign alayhe assallam |
| FD48 | ﻻ | ARABIC LIGATURE ALAYHIM AS-SALAAM |
| FD49 | ﻻ | ARABIC LIGATURE ALAYHIMAA AS-SALAAM |
| FD4A | ﻻ | ARABIC LIGATURE ALAYHI AS-SALAATU WAS-SALAAM |
| FD4B | ﻻ | ARABIC LIGATURE QUDDISA SIRRAH |
| FD4C | ﻻ | ARABIC LIGATURE SALLALLAHU ALAYHI WAAALIHEE WA-SALLAM → FDFA ﻻ arabic ligature sallallahou alayhe wasallam → FD46 ﻻ arabic ligature sallallaahu alayhi wa-aalih |
| FD4D | ﻻ | ARABIC LIGATURE ALAYHAA AS-SALAAM |

| | | |
|------|---|--------------------------------------|
| FD4E | ﻻ | ARABIC LIGATURE TABAARAKA WA-TAAALAA |
| FD4F | ﻻ | ARABIC LIGATURE RAHIMAHUM ALLAAH |

Ligatures (three elements)

| | | |
|------|---|---|
| FD50 | ﻻ | ARABIC LIGATURE TEH WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 062A ت 062C ج 0645 م |
| FD51 | ﻻ | ARABIC LIGATURE TEH WITH HAH WITH JEEM FINAL FORM ≈ <final> 062A ت 062D ح 062C ج |
| FD52 | ﻻ | ARABIC LIGATURE TEH WITH HAH WITH JEEM INITIAL FORM ≈ <initial> 062A ت 062D ح 062C ج |
| FD53 | ﻻ | ARABIC LIGATURE TEH WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 062A ت 062D ح 0645 م |
| FD54 | ﻻ | ARABIC LIGATURE TEH WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 062A ت 062E خ 0645 م |
| FD55 | ﻻ | ARABIC LIGATURE TEH WITH MEEM WITH JEEM INITIAL FORM ≈ <initial> 062A ت 0645 م 062C ج |
| FD56 | ﻻ | ARABIC LIGATURE TEH WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 062A ت 0645 م 062D ح |
| FD57 | ﻻ | ARABIC LIGATURE TEH WITH MEEM WITH KHAH INITIAL FORM ≈ <initial> 062A ت 0645 م 062E خ |
| FD58 | ﻻ | ARABIC LIGATURE JEEM WITH MEEM WITH HAH FINAL FORM ≈ <final> 062C ج 0645 م 062D ح |
| FD59 | ﻻ | ARABIC LIGATURE JEEM WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 062C ج 0645 م 062D ح |
| FD5A | ﻻ | ARABIC LIGATURE HAH WITH MEEM WITH YEH FINAL FORM ≈ <final> 062D ح 0645 م 064A ي |
| FD5B | ﻻ | ARABIC LIGATURE HAH WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062D ح 0645 م 0649 ي |
| FD5C | ﻻ | ARABIC LIGATURE SEEN WITH HAH WITH JEEM INITIAL FORM ≈ <initial> 0633 س 062D ح 062C ج |
| FD5D | ﻻ | ARABIC LIGATURE SEEN WITH JEEM WITH HAH INITIAL FORM ≈ <initial> 0633 س 062C ج 062D ح |
| FD5E | ﻻ | ARABIC LIGATURE SEEN WITH JEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0633 س 062C ج 0649 ي |
| FD5F | ﻻ | ARABIC LIGATURE SEEN WITH MEEM WITH HAH FINAL FORM ≈ <final> 0633 س 0645 م 062D ح |
| FD60 | ﻻ | ARABIC LIGATURE SEEN WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 0633 س 0645 م 062D ح |
| FD61 | ﻻ | ARABIC LIGATURE SEEN WITH MEEM WITH JEEM INITIAL FORM ≈ <initial> 0633 س 0645 م 062C ج |
| FD62 | ﻻ | ARABIC LIGATURE SEEN WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0633 س 0645 م 0645 م |
| FD63 | ﻻ | ARABIC LIGATURE SEEN WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0633 س 0645 م 0645 م |

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|------|--|------|--|
| FD64 | هـ ARABIC LIGATURE SAD WITH HAH WITH HAH FINAL FORM ≈ <final> 0635 ح 062D ح 062D ح | FD79 | م ARABIC LIGATURE GHAIN WITH MEEM WITH MEEM FINAL FORM ≈ <final> 063A غ م 0645 م |
| FD65 | هـ ARABIC LIGATURE SAD WITH HAH WITH HAH INITIAL FORM ≈ <initial> 0635 ح 062D ح 062D ح | FD7A | هي ARABIC LIGATURE GHAIN WITH MEEM WITH YEH FINAL FORM ≈ <final> 063A غ م 064A ي |
| FD66 | هم ARABIC LIGATURE SAD WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0635 م 0645 م 0645 م | FD7B | هي ARABIC LIGATURE GHAIN WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 063A غ م 0649 ي |
| FD67 | هـ ARABIC LIGATURE SHEEN WITH HAH WITH MEEM FINAL FORM ≈ <final> 0634 ش 062D ح 0645 م | FD7C | فهم ARABIC LIGATURE FEH WITH KHAH WITH MEEM FINAL FORM ≈ <final> 0641 ف 062E خ 0645 م |
| FD68 | هـ ARABIC LIGATURE SHEEN WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 0634 ش 062D ح 0645 م | FD7D | فهي ARABIC LIGATURE FEH WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 0641 ف 062E خ 0645 م |
| FD69 | ههي ARABIC LIGATURE SHEEN WITH JEEM WITH YEH FINAL FORM ≈ <final> 0634 ش 062C ح 064A ي | FD7E | فهم ARABIC LIGATURE QAF WITH MEEM WITH HAH FINAL FORM ≈ <final> 0642 ق 0645 م 062D ح |
| FD6A | ههي ARABIC LIGATURE SHEEN WITH MEEM WITH KHAH FINAL FORM ≈ <final> 0634 ش 0645 م 062E خ | FD7F | فهم ARABIC LIGATURE QAF WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0642 ق 0645 م 0645 م |
| FD6B | ههي ARABIC LIGATURE SHEEN WITH MEEM WITH KHAH INITIAL FORM ≈ <initial> 0634 ش 0645 م 062E خ | FD80 | لم ARABIC LIGATURE LAM WITH HAH WITH MEEM FINAL FORM ≈ <final> 0644 ل 062D ح 0645 م |
| FD6C | هم ARABIC LIGATURE SHEEN WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0634 ش 0645 م 0645 م | FD81 | لهي ARABIC LIGATURE LAM WITH HAH WITH YEH FINAL FORM ≈ <final> 0644 ل 062D ح 064A ي |
| FD6D | هم ARABIC LIGATURE SHEEN WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0634 ش 0645 م 0645 م | FD82 | لهي ARABIC LIGATURE LAM WITH HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0644 ل 062D ح 0649 ي |
| FD6E | ههي ARABIC LIGATURE DAD WITH HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0636 ض 062D ح 0649 ي | FD83 | لهي ARABIC LIGATURE LAM WITH JEEM WITH JEEM INITIAL FORM ≈ <initial> 0644 ل 062C ج 062C ج |
| FD6F | ههم ARABIC LIGATURE DAD WITH KHAH WITH MEEM FINAL FORM ≈ <final> 0636 ض 062E خ 0645 م | FD84 | لهي ARABIC LIGATURE LAM WITH JEEM WITH JEEM FINAL FORM ≈ <final> 0644 ل 062C ج 062C ج |
| FD70 | ههم ARABIC LIGATURE DAD WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 0636 ض 062E خ 0645 م | FD85 | لم ARABIC LIGATURE LAM WITH KHAH WITH MEEM FINAL FORM ≈ <final> 0644 ل 062E خ 0645 م |
| FD71 | ههم ARABIC LIGATURE TAH WITH MEEM WITH HAH FINAL FORM ≈ <final> 0637 ط 0645 م 062D ح | FD86 | لهي ARABIC LIGATURE LAM WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 0644 ل 062E خ 0645 م |
| FD72 | ههم ARABIC LIGATURE TAH WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 0637 ط 0645 م 062D ح | FD87 | لهي ARABIC LIGATURE LAM WITH MEEM WITH HAH FINAL FORM ≈ <final> 0644 ل 0645 م 062D ح |
| FD73 | ههم ARABIC LIGATURE TAH WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0637 ط 0645 م 0645 م | FD88 | لهي ARABIC LIGATURE LAM WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 0644 ل 0645 م 062D ح |
| FD74 | ههي ARABIC LIGATURE TAH WITH MEEM WITH YEH FINAL FORM ≈ <final> 0637 ط 0645 م 064A ي | FD89 | هم ARABIC LIGATURE MEEM WITH HAH WITH JEEM INITIAL FORM ≈ <initial> 0645 م 062D ح 062C ج |
| FD75 | هم ARABIC LIGATURE AIN WITH JEEM WITH MEEM FINAL FORM ≈ <final> 0639 ع 062C ج 0645 م | FD8A | هم ARABIC LIGATURE MEEM WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 0645 م 062D ح 0645 م |
| FD76 | هم ARABIC LIGATURE AIN WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0639 ع 0645 م 0645 م | FD8B | هي ARABIC LIGATURE MEEM WITH HAH WITH YEH FINAL FORM ≈ <final> 0645 م 062D ح 064A ي |
| FD77 | هم ARABIC LIGATURE AIN WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0639 ع 0645 م 0645 م | FD8C | هم ARABIC LIGATURE MEEM WITH JEEM WITH HAH INITIAL FORM ≈ <initial> 0645 م 062C ج 062D ح |
| FD78 | هي ARABIC LIGATURE AIN WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0639 ع 0645 م 0649 ي | FD8D | هم ARABIC LIGATURE MEEM WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 0645 م 062C ج 0645 م |

| | | | | | |
|------|---|---|-------|---|---|
| FD8E | م | ARABIC LIGATURE MEEM WITH KHAH WITH JEEM INITIAL FORM ≈ <initial> 0645 م 062E ج 062C خ | FDA5 | ي | ARABIC LIGATURE JEEM WITH MEEM WITH YEH FINAL FORM ≈ <final> 062C ج 0645 م 064A ي |
| FD8F | م | ARABIC LIGATURE MEEM WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 0645 م 062E ج 0645 م | FDA6 | ه | ARABIC LIGATURE JEEM WITH HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062C ج 0649 ي 062D ح |
| FD90 | م | <reserved> | FDA7 | ي | ARABIC LIGATURE JEEM WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062C ج 0645 م 0649 ي |
| FD91 | م | <reserved> | FDA8 | ه | ARABIC LIGATURE SEEN WITH KHAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0633 س 062E ج 0649 ي |
| FD92 | م | ARABIC LIGATURE MEEM WITH JEEM WITH KHAH INITIAL FORM ≈ <initial> 0645 م 062C ج 062E خ | FDA9 | ي | ARABIC LIGATURE SAD WITH HAH WITH YEH FINAL FORM ≈ <final> 0635 ص 062D ح 064A ي |
| FD93 | ه | ARABIC LIGATURE HEH WITH MEEM WITH JEEM INITIAL FORM ≈ <initial> 0647 ه 0645 م 062C ج | FDA A | ي | ARABIC LIGATURE SHEEN WITH HAH WITH YEH FINAL FORM ≈ <final> 0634 ش 062D ح 064A ي |
| FD94 | ه | ARABIC LIGATURE HEH WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0647 ه 0645 م 0645 م | FDAB | ي | ARABIC LIGATURE DAD WITH HAH WITH YEH FINAL FORM ≈ <final> 0636 ض 062D ح 064A ي |
| FD95 | ن | ARABIC LIGATURE NOON WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 0646 ن 062D ح 0645 م | FDAC | ل | ARABIC LIGATURE LAM WITH JEEM WITH YEH FINAL FORM ≈ <final> 0644 ل 062C ج 064A ي |
| FD96 | ن | ARABIC LIGATURE NOON WITH HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0646 ن 062D ح 0649 ي | FDAD | ي | ARABIC LIGATURE LAM WITH MEEM WITH YEH FINAL FORM ≈ <final> 0644 ل 0645 م 064A ي |
| FD97 | ن | ARABIC LIGATURE NOON WITH JEEM WITH MEEM FINAL FORM ≈ <final> 0646 ن 062C ج 0645 م | FDAE | ي | ARABIC LIGATURE YEH WITH HAH WITH YEH FINAL FORM ≈ <final> 064A ي 062D ح 064A ي |
| FD98 | ن | ARABIC LIGATURE NOON WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 0646 ن 062C ج 0645 م | FDAF | ي | ARABIC LIGATURE YEH WITH JEEM WITH YEH FINAL FORM ≈ <final> 064A ي 062C ج 064A ي |
| FD99 | ن | ARABIC LIGATURE NOON WITH JEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0646 ن 062C ج 0649 ي | FDB0 | ي | ARABIC LIGATURE YEH WITH MEEM WITH YEH FINAL FORM ≈ <final> 064A ي 0645 م 064A ي |
| FD9A | ن | ARABIC LIGATURE NOON WITH MEEM WITH YEH FINAL FORM ≈ <final> 0646 ن 0645 م 064A ي | FDB1 | م | ARABIC LIGATURE MEEM WITH MEEM WITH YEH FINAL FORM ≈ <final> 0645 م 0645 م 064A ي |
| FD9B | ن | ARABIC LIGATURE NOON WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0646 ن 0645 م 0649 ي | FDB2 | ق | ARABIC LIGATURE QAF WITH MEEM WITH YEH FINAL FORM ≈ <final> 0642 ق 0645 م 064A ي |
| FD9C | ي | ARABIC LIGATURE YEH WITH MEEM WITH MEEM FINAL FORM ≈ <final> 064A ي 0645 م 0645 م | FDB3 | ن | ARABIC LIGATURE NOON WITH HAH WITH YEH FINAL FORM ≈ <final> 0646 ن 062D ح 064A ي |
| FD9D | ي | ARABIC LIGATURE YEH WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 064A ي 0645 م 0645 م | FDB4 | ق | ARABIC LIGATURE QAF WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 0642 ق 0645 م 062D ح |
| FD9E | ي | ARABIC LIGATURE BEH WITH KHAH WITH YEH FINAL FORM ≈ <final> 0628 ب 062E ج 064A ي | FDB5 | ل | ARABIC LIGATURE LAM WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 0644 ل 062D ح 0645 م |
| FD9F | ي | ARABIC LIGATURE TEH WITH JEEM WITH YEH FINAL FORM ≈ <final> 062A ت 062C ج 064A ي | FDB6 | م | ARABIC LIGATURE AIN WITH MEEM WITH YEH FINAL FORM ≈ <final> 0639 ع 0645 م 064A ي |
| FDA0 | ي | ARABIC LIGATURE TEH WITH JEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062A ت 062C ج 0649 ي | FDB7 | ك | ARABIC LIGATURE KAF WITH MEEM WITH YEH FINAL FORM ≈ <final> 0643 ك 0645 م 064A ي |
| FDA1 | ي | ARABIC LIGATURE TEH WITH KHAH WITH YEH FINAL FORM ≈ <final> 062A ت 062E ج 064A ي | FDB8 | ن | ARABIC LIGATURE NOON WITH JEEM WITH HAH INITIAL FORM ≈ <initial> 0646 ن 062C ج 062D ح |
| FDA2 | ي | ARABIC LIGATURE TEH WITH KHAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062A ت 062E ج 0649 ي | FDB9 | ي | ARABIC LIGATURE MEEM WITH KHAH WITH YEH FINAL FORM ≈ <final> 0645 م 062E ج 064A ي |
| FDA3 | ي | ARABIC LIGATURE TEH WITH MEEM WITH YEH FINAL FORM ≈ <final> 062A ت 0645 م 064A ي | | | |
| FDA4 | ي | ARABIC LIGATURE TEH WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062A ت 0645 م 0649 ي | | | |

| | | |
|-------|-----|--|
| FDDBA | لـم | ARABIC LIGATURE LAM WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 0644 ل 062C ج 0645 م |
| FDBB | لم | ARABIC LIGATURE KAF WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0643 ك 0645 م 0645 م |
| FDBC | لم | ARABIC LIGATURE LAM WITH JEEM WITH MEEM FINAL FORM ≈ <final> 0644 ل 062C ج 0645 م |
| FDBD | نم | ARABIC LIGATURE NOON WITH JEEM WITH HAH FINAL FORM ≈ <final> 0646 ن 062C ج 062D ح |
| FDBE | نم | ARABIC LIGATURE JEEM WITH HAH WITH YEH FINAL FORM ≈ <final> 062C ج 062D ح 064A ي |
| FDBF | نم | ARABIC LIGATURE HAH WITH JEEM WITH YEH FINAL FORM ≈ <final> 062D ح 062C ج 064A ي |
| FDC0 | نم | ARABIC LIGATURE MEEM WITH JEEM WITH YEH FINAL FORM ≈ <final> 0645 م 062C ج 064A ي |
| FDC1 | نم | ARABIC LIGATURE FEH WITH MEEM WITH YEH FINAL FORM ≈ <final> 0641 ف 0645 م 064A ي |
| FDC2 | نم | ARABIC LIGATURE BEH WITH HAH WITH YEH FINAL FORM ≈ <final> 0628 ب 062D ح 064A ي |
| FDC3 | كـم | ARABIC LIGATURE KAF WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0643 ك 0645 م 0645 م |
| FDC4 | عـم | ARABIC LIGATURE AIN WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 0639 ع 062C ج 0645 م |
| FDC5 | صـم | ARABIC LIGATURE SAD WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0635 ص 0645 م 0645 م |
| FDC6 | نم | ARABIC LIGATURE SEEN WITH KHAH WITH YEH FINAL FORM ≈ <final> 0633 س 062E خ 064A ي |
| FDC7 | نم | ARABIC LIGATURE NOON WITH JEEM WITH YEH FINAL FORM ≈ <final> 0646 ن 062C ج 064A ي |

Honorific word ligature

| | | |
|------|---|--|
| FDCF | ﷺ | ARABIC LIGATURE SALAAMUHU ALAYNAA • his blessing on us • used in Christian texts |
|------|---|--|

Noncharacters

These codes are intended for process-internal uses.

| | | |
|------|---|-------------------|
| FDD0 | ■ | <not a character> |
| FDD1 | ■ | <not a character> |
| FDD2 | ■ | <not a character> |
| FDD3 | ■ | <not a character> |
| FDD4 | ■ | <not a character> |
| FDD5 | ■ | <not a character> |
| FDD6 | ■ | <not a character> |
| FDD7 | ■ | <not a character> |
| FDD8 | ■ | <not a character> |
| FDD9 | ■ | <not a character> |
| FDDA | ■ | <not a character> |
| Fddb | ■ | <not a character> |
| FDDC | ■ | <not a character> |
| FDDD | ■ | <not a character> |
| FDDe | ■ | <not a character> |

| | | |
|------|---|-------------------|
| FDDF | ■ | <not a character> |
| FDE0 | ■ | <not a character> |
| FDE1 | ■ | <not a character> |
| FDE2 | ■ | <not a character> |
| FDE3 | ■ | <not a character> |
| FDE4 | ■ | <not a character> |
| FDE5 | ■ | <not a character> |
| FDE6 | ■ | <not a character> |
| FDE7 | ■ | <not a character> |
| FDE8 | ■ | <not a character> |
| FDE9 | ■ | <not a character> |
| FDEA | ■ | <not a character> |
| FDEB | ■ | <not a character> |
| FDEC | ■ | <not a character> |
| FDED | ■ | <not a character> |
| FDEE | ■ | <not a character> |
| FDEF | ■ | <not a character> |

Word ligatures

| | | |
|------|------|---|
| FDF0 | صلـ | ARABIC LIGATURE SALLA USED AS KORANIC STOP SIGN ISOLATED FORM ≈ <isolated> 0635 ص 0644 ل 06D2 ع |
| FDF1 | قلـ | ARABIC LIGATURE QALA USED AS KORANIC STOP SIGN ISOLATED FORM ≈ <isolated> 0642 ق 0644 ل 06D2 ع |
| FDF2 | الله | ARABIC LIGATURE ALLAH ISOLATED FORM ≈ <isolated> 0627 ا 0644 ل 0644 ل 0647 هـ |
| FDF3 | اكبر | ARABIC LIGATURE AKBAR ISOLATED FORM ≈ <isolated> 0627 ا 0643 ك 0628 ب 0631 ر |
| FDF4 | محمد | ARABIC LIGATURE MOHAMMAD ISOLATED FORM ≈ <isolated> 0645 م 062D ح 0645 م 062F د |
| FDF5 | صلـم | ARABIC LIGATURE SALAM ISOLATED FORM • common abbreviation for sallallahou alayhe wasallam → FDFA ﷺ arabic ligature sallallahou alayhe wasallam ≈ <isolated> 0635 ص 0644 ل 0639 ع 0645 م |
| FDF6 | رسول | ARABIC LIGATURE RASOUL ISOLATED FORM ≈ <isolated> 0631 ر 0633 س 0648 و 0644 ل |
| FDF7 | عليه | ARABIC LIGATURE ALAYHE ISOLATED FORM ≈ <isolated> 0639 ع 0644 ل 064A ي 0647 هـ |
| FDF8 | وسلم | ARABIC LIGATURE WASALLAM ISOLATED FORM ≈ <isolated> 0648 و 0633 س 0644 ل 0645 م |
| FDF9 | صلـي | ARABIC LIGATURE SALLA ISOLATED FORM ≈ <isolated> 0635 ص 0644 ل 0649 ي |
| FDFA | ﷺ | ARABIC LIGATURE SALLALLAHOU ALAYHE WASALLAM ≈ <isolated> 0635 ص 0644 ل 0649 ي 0020 ^[sp] 0627 ا 0644 ل 0644 ل 0647 هـ 0020 ^[sp] 0639 ع 0644 ل 064A ي 0647 هـ 0020 ^[sp] 0648 و 0633 س 0644 ل 0645 م |
| FDFB | ﷻ | ARABIC LIGATURE JALLAJALALOUHOU ≈ <isolated> 062C ج 0644 ل 0020 ^[sp] 062C ج 0644 ل 0627 ا 0644 ل 0647 هـ |



Currency symbol

| | | |
|------|-------|---|
| FDFC | ريـال | RIAL SIGN ≈ <isolated> 0631 ر 06CC ي 0627 ا 0644 ل |
|------|-------|---|

Honorific word ligatures

These word ligatures have no decompositions.















| | | |
|------|---|---|
| FDFD | ﷻ | ARABIC LIGATURE BISMILLAH AR-RAHMAN AR-RAHEEM |
|------|---|---|

FDFE  ARABIC LIGATURE SUBHAANAHU WA
TAAALAA
FDFE  ARABIC LIGATURE AZZA WA JALL

| | |
|---|---------------|
| | FE0 |
| 0 | VS 1 FE00 |
| 1 | VS 2 FE01 |
| 2 | VS 3 FE02 |
| 3 | VS 4 FE03 |
| 4 | VS 5 FE04 |
| 5 | VS 6 FE05 |
| 6 | VS 7 FE06 |
| 7 | VS 8 FE07 |
| 8 | VS 9 FE08 |
| 9 | VS 10 FE09 |
| A | VS 11 FE0A |
| B | VS 12 FE0B |
| C | VS 13 FE0C |
| D | VS 14 FE0D |
| E | VS 15 FE0E |
| F | VS 16 FE0F |



Variation selectors

These are combining characters; in conjunction with the preceding character they indicate a predetermined choice of variant glyph.

| | | |
|------|---|--|
| FE00 |  | VARIATION SELECTOR-1 |
| | | • these are abbreviated VS1, and so on |
| FE01 |  | VARIATION SELECTOR-2 |
| FE02 |  | VARIATION SELECTOR-3 |
| FE03 |  | VARIATION SELECTOR-4 |
| FE04 |  | VARIATION SELECTOR-5 |
| FE05 |  | VARIATION SELECTOR-6 |
| FE06 |  | VARIATION SELECTOR-7 |
| FE07 |  | VARIATION SELECTOR-8 |
| FE08 |  | VARIATION SELECTOR-9 |
| FE09 |  | VARIATION SELECTOR-10 |
| FE0A |  | VARIATION SELECTOR-11 |
| FE0B |  | VARIATION SELECTOR-12 |
| FE0C |  | VARIATION SELECTOR-13 |
| FE0D |  | VARIATION SELECTOR-14 |

Emoji-specific variation selectors

For documentation about use of these with emoji, see UTS #51, *Unicode Emoji*.

















| | | |
|------|---|----------------------------|
| FE0E |  | VARIATION SELECTOR-15 |
| | | = text variation selector |
| FE0F |  | VARIATION SELECTOR-16 |
| | | = emoji variation selector |

| | FE 1 |
|---|-----------|
| 0 | ’ FE10 |
| 1 | 、 FE11 |
| 2 | ○ FE12 |
| 3 | ⋮ FE13 |
| 4 | ⋮ FE14 |
| 5 | ! FE15 |
| 6 | ? FE16 |
| 7 | ⌒ FE17 |
| 8 | ⌒ FE18 |
| 9 | ⋮ FE19 |
| A | |
| B | |
| C | |
| D | |
| E | |
| F | |







These characters are compatibility characters needed to map to GB 18030.

Glyphs for vertical variants

- FE10 ’ PRESENTATION FORM FOR VERTICAL COMMA
→ FE50 ’, small comma
≈ <vertical> 002C ,
- FE11 、 PRESENTATION FORM FOR VERTICAL IDEOGRAPHIC COMMA
→ FE45 丷 sesame dot
→ FE51 丶 small ideographic comma
≈ <vertical> 3001 丶
- FE12 ○ PRESENTATION FORM FOR VERTICAL IDEOGRAPHIC FULL STOP
≈ <vertical> 3002 ○
- FE13 ⋮ PRESENTATION FORM FOR VERTICAL COLON
→ FE55 ⋮ small colon
≈ <vertical> 003A ⋮
- FE14 ⋮ PRESENTATION FORM FOR VERTICAL SEMICOLON
→ FE54 ⋮ small semicolon
≈ <vertical> 003B ⋮
- FE15 ! PRESENTATION FORM FOR VERTICAL EXCLAMATION MARK
→ FE57 ! small exclamation mark
≈ <vertical> 0021 !
- FE16 ? PRESENTATION FORM FOR VERTICAL QUESTION MARK
→ FE56 ? small question mark
≈ <vertical> 003F ?
- FE17 ⌒ PRESENTATION FORM FOR VERTICAL LEFT WHITE LENTICULAR BRACKET
≈ <vertical> 3016 ⌒
- FE18 ⌒ PRESENTATION FORM FOR VERTICAL RIGHT WHITE LENTICULAR BRACKET
× PRESENTATION FORM FOR VERTICAL RIGHT WHITE LENTICULAR BRACKET
• misspelling of “BRACKET” in character name is a known defect
≈ <vertical> 3017 ⌒
- FE19 ⋮ PRESENTATION FORM FOR VERTICAL HORIZONTAL ELLIPSIS
→ 22EE ⋮ vertical ellipsis
≈ <vertical> 2026 ...






| | FE2 |
|---|---|
| 0 |  FE20 |
| 1 |  FE21 |
| 2 |  FE22 |
| 3 |  FE23 |
| 4 |  FE24 |
| 5 |  FE25 |
| 6 |  FE26 |
| 7 |  FE27 |
| 8 |  FE28 |
| 9 |  FE29 |
| A |  FE2A |
| B |  FE2B |
| C |  FE2C |
| D |  FE2D |
| E |  FE2E |
| F |  FE2F |

Combining half marks

- FE20  COMBINING LIGATURE LEFT HALF
 FE21  COMBINING LIGATURE RIGHT HALF
 → 0361  combining double inverted breve
 FE22  COMBINING DOUBLE TILDE LEFT HALF
 FE23  COMBINING DOUBLE TILDE RIGHT HALF
 → 0360  combining double tilde











Continuous macrons for Coptic

These are used in combinations to represent continuous macrons over a sequence of Coptic letters.

- FE24  COMBINING MACRON LEFT HALF
 FE25  COMBINING MACRON RIGHT HALF
 FE26  COMBINING CONJOINING MACRON
 → 0304  combining macron
 → 035E  combining double macron

Combining half marks below

































These are used in combinations to represent a ligature, tilde, or macron that extend underneath more than two characters.

- FE27  COMBINING LIGATURE LEFT HALF BELOW
 FE28  COMBINING LIGATURE RIGHT HALF BELOW
 → 035C  combining double breve below
 FE29  COMBINING TILDE LEFT HALF BELOW
 FE2A  COMBINING TILDE RIGHT HALF BELOW
 FE2B  COMBINING MACRON LEFT HALF BELOW
 FE2C  COMBINING MACRON RIGHT HALF BELOW
 FE2D  COMBINING CONJOINING MACRON BELOW
 → 0331  combining macron below
 → 035F  combining double macron below

Combining half marks

These are used for supralineation in Church Slavonic texts.

- FE2E  COMBINING CYRILLIC TITLO LEFT HALF
 FE2F  COMBINING CYRILLIC TITLO RIGHT HALF
 → 0483  combining cyrillic titlo

| | FE3 | FE4 |
|---|---|---|
| 0 |  FE30 |  FE40 |
| 1 |  FE31 |  FE41 |
| 2 |  FE32 |  FE42 |
| 3 |  FE33 |  FE43 |
| 4 |  FE34 |  FE44 |
| 5 |  FE35 |  FE45 |
| 6 |  FE36 |  FE46 |
| 7 |  FE37 |  FE47 |
| 8 |  FE38 |  FE48 |
| 9 |  FE39 |  FE49 |
| A |  FE3A |  FE4A |
| B |  FE3B |  FE4B |
| C |  FE3C |  FE4C |
| D |  FE3D |  FE4D |
| E |  FE3E |  FE4E |
| F |  FE3F |  FE4F |

Glyphs for vertical variants

| | | |
|------|---|--|
| FE30 | : | PRESENTATION FORM FOR VERTICAL TWO DOT LEADER ≈ <vertical> 2025 .. |
| FE31 | | PRESENTATION FORM FOR VERTICAL EM DASH ≈ <vertical> 2014 — |
| FE32 | · | PRESENTATION FORM FOR VERTICAL EN DASH ≈ <vertical> 2013 — |
| FE33 | | PRESENTATION FORM FOR VERTICAL LOW LINE ≈ <vertical> 005F _ |
| FE34 | } | PRESENTATION FORM FOR VERTICAL WAVY LOW LINE ≈ <vertical> 005F _ |
| FE35 | (| PRESENTATION FORM FOR VERTICAL LEFT PARENTHESIS → 23DC (top parenthesis ≈ <vertical> 0028 (|
| FE36 |) | PRESENTATION FORM FOR VERTICAL RIGHT PARENTHESIS → 23DD) bottom parenthesis ≈ <vertical> 0029) |
| FE37 | { | PRESENTATION FORM FOR VERTICAL LEFT CURLY BRACKET → 23DE { top curly bracket ≈ <vertical> 007B { |
| FE38 | } | PRESENTATION FORM FOR VERTICAL RIGHT CURLY BRACKET → 23DF } bottom curly bracket ≈ <vertical> 007D } |
| FE39 | ⌈ | PRESENTATION FORM FOR VERTICAL LEFT TORTOISE SHELL BRACKET → 23E0 ⌈ top tortoise shell bracket ≈ <vertical> 3014 [|
| FE3A | ⌋ | PRESENTATION FORM FOR VERTICAL RIGHT TORTOISE SHELL BRACKET → 23E1 ⌋ bottom tortoise shell bracket ≈ <vertical> 3015] |
| FE3B | ⌌ | PRESENTATION FORM FOR VERTICAL LEFT BLACK LENTICULAR BRACKET ≈ <vertical> 3010 【 |
| FE3C | ⌍ | PRESENTATION FORM FOR VERTICAL RIGHT BLACK LENTICULAR BRACKET ≈ <vertical> 3011 】 |
| FE3D | ⌎ | PRESENTATION FORM FOR VERTICAL LEFT DOUBLE ANGLE BRACKET ≈ <vertical> 300A ⌌ |
| FE3E | ⌏ | PRESENTATION FORM FOR VERTICAL RIGHT DOUBLE ANGLE BRACKET ≈ <vertical> 300B ⌍ |
| FE3F | ⌐ | PRESENTATION FORM FOR VERTICAL LEFT ANGLE BRACKET ≈ <vertical> 3008 < |
| FE40 | ⌑ | PRESENTATION FORM FOR VERTICAL RIGHT ANGLE BRACKET ≈ <vertical> 3009 > |
| FE41 | ⌒ | PRESENTATION FORM FOR VERTICAL LEFT CORNER BRACKET ≈ <vertical> 300C ⌐ |
| FE42 | ⌓ | PRESENTATION FORM FOR VERTICAL RIGHT CORNER BRACKET ≈ <vertical> 300D ⌑ |
| FE43 | ⌔ | PRESENTATION FORM FOR VERTICAL LEFT WHITE CORNER BRACKET ≈ <vertical> 300E ⌒ |

| | | |
|------|---|--|
| FE44 | ⌕ | PRESENTATION FORM FOR VERTICAL RIGHT WHITE CORNER BRACKET ≈ <vertical> 300F ⌓ |
|------|---|--|

Sidelining emphasis marks

| | | |
|------|---|--|
| FE45 | ◌ | SESAME DOT → FE51 ◌ small ideographic comma |
| FE46 | ◌ | WHITE SESAME DOT • sesame dots are used beside vertical text for emphasis |

Glyphs for vertical variants

| | | |
|------|---|--|
| FE47 | ⌔ | PRESENTATION FORM FOR VERTICAL LEFT SQUARE BRACKET → 23B4 ⌔ top square bracket ≈ <vertical> 005B [|
| FE48 | ⌕ | PRESENTATION FORM FOR VERTICAL RIGHT SQUARE BRACKET → 23B5 ⌕ bottom square bracket ≈ <vertical> 005D] |

Overscores and underscores

| | | |
|------|---|---|
| FE49 | ⸍ | DASHED OVERLINE ≈ 203E ⸍ overline |
| FE4A | ⸎ | CENTRELINE OVERLINE ≈ 203E ⸎ overline |
| FE4B | ⸏ | WAVY OVERLINE ≈ 203E ⸏ overline |
| FE4C | ⸐ | DOUBLE WAVY OVERLINE ≈ 203E ⸐ overline |
| FE4D | ⸑ | DASHED LOW LINE ≈ 005F _ low line |
| FE4E | ⸒ | CENTRELINE LOW LINE ≈ 005F _ low line |
| FE4F | ⸓ | WAVY LOW LINE ≈ 005F _ low line |

| | FE5 | FE6 |
|---|------|------|
| 0 | , | & |
| | FE50 | FE60 |
| 1 | \ | * |
| | FE51 | FE61 |
| 2 | . | + |
| | FE52 | FE62 |
| 3 | | — |
| | | FE63 |
| 4 | ; | < |
| | FE54 | FE64 |
| 5 | : | > |
| | FE55 | FE65 |
| 6 | ? | = |
| | FE56 | FE66 |
| 7 | ! | |
| | FE57 | |
| 8 | — | \ |
| | FE58 | FE68 |
| 9 | (| \$ |
| | FE59 | FE69 |
| A |) | % |
| | FE5A | FE6A |
| B | { | @ |
| | FE5B | FE6B |
| C | } | |
| | FE5C | |
| D | [| |
| | FE5D | |
| E |] | |
| | FE5E | |
| F | # | |
| | FE5F | |

Compatibility variants for CNS 11643.

FE6B @ SMALL COMMERCIAL AT
 ≈ <small> 0040 @

Small form variants

| | | | |
|------|----|------------------------------------|--|
| FE50 | , | SMALL COMMA | → FE10 ’ presentation form for vertical comma ≈ <small> 002C , |
| FE51 | 、 | SMALL IDEOGRAPHIC COMMA | → FE11 丶 presentation form for vertical ideographic comma → FE45 〰 sesame dot ≈ <small> 3001 丶 |
| FE52 | . | SMALL FULL STOP | ≈ <small> 002E . |
| FE53 | ◻ | <reserved> | |
| FE54 | ; | SMALL SEMICOLON | → FE14 ; presentation form for vertical semicolon ≈ <small> 003B ; |
| FE55 | : | SMALL COLON | → FE13 ⋮ presentation form for vertical colon ≈ <small> 003A : |
| FE56 | ? | SMALL QUESTION MARK | ≈ <small> 003F ? |
| FE57 | ! | SMALL EXCLAMATION MARK | ≈ <small> 0021 ! |
| FE58 | — | SMALL EM DASH | ≈ <small> 2014 — |
| FE59 | (| SMALL LEFT PARENTHESIS | ≈ <small> 0028 (|
| FE5A |) | SMALL RIGHT PARENTHESIS | ≈ <small> 0029) |
| FE5B | { | SMALL LEFT CURLY BRACKET | ≈ <small> 007B { |
| FE5C | } | SMALL RIGHT CURLY BRACKET | ≈ <small> 007D } |
| FE5D | [| SMALL LEFT TORTOISE SHELL BRACKET | ≈ <small> 3014 [|
| FE5E |] | SMALL RIGHT TORTOISE SHELL BRACKET | ≈ <small> 3015] |
| FE5F | # | SMALL NUMBER SIGN | ≈ <small> 0023 # |
| FE60 | & | SMALL AMPERSAND | ≈ <small> 0026 & |
| FE61 | * | SMALL ASTERISK | ≈ <small> 002A * |
| FE62 | + | SMALL PLUS SIGN | ≈ <small> 002B + |
| FE63 | - | SMALL HYPHEN-MINUS | ≈ <small> 002D - |
| FE64 | < | SMALL LESS-THAN SIGN | ≈ <small> 003C < |
| FE65 | > | SMALL GREATER-THAN SIGN | ≈ <small> 003E > |
| FE66 | = | SMALL EQUALS SIGN | ≈ <small> 003D = |
| FE67 | ◻ | <reserved> | |
| FE68 | \ | SMALL REVERSE SOLIDUS | ≈ <small> 005C \ |
| FE69 | \$ | SMALL DOLLAR SIGN | ≈ <small> 0024 \$ |
| FE6A | % | SMALL PERCENT SIGN | ≈ <small> 0025 % |

| | FE7 | FE8 | FE9 | FEA | FEB | FEC | FED | FEE | FEF |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|
| 0 | ﷌ FE70 | ء FE80 | ب FE90 | ج FEA0 | ز FEB0 | ظ FEC0 | غ FED0 | ل FEE0 | ي FEF0 |
| 1 | ﷍ FE71 | آ FE81 | ب FE91 | ح FEA1 | س FEB1 | ط FEC1 | ف FED1 | م FEE1 | ي FEF1 |
| 2 | ﷎ FE72 | آ FE82 | ب FE92 | ح FEA2 | س FEB2 | ط FEC2 | ف FED2 | م FEE2 | ي FEF2 |
| 3 | ﷏ FE73 | أ FE83 | ة FE93 | ح FEA3 | س FEB3 | ط FEC3 | ف FED3 | م FEE3 | ي FEF3 |
| 4 | ﷐ FE74 | أ FE84 | ة FE94 | ح FEA4 | س FEB4 | ط FEC4 | ف FED4 | م FEE4 | ي FEF4 |
| 5 | ﷑ FE75 | ؤ FE85 | ت FE95 | خ FEA5 | ش FEB5 | ظ FEC5 | ق FED5 | ن FEE5 | لآ FEF5 |
| 6 | ﷒ FE76 | ؤ FE86 | ت FE96 | خ FEA6 | ش FEB6 | ظ FEC6 | ق FED6 | ن FEE6 | لآ FEF6 |
| 7 | ﷓ FE77 | إ FE87 | ت FE97 | خ FEA7 | ش FEB7 | ظ FEC7 | ق FED7 | ن FEE7 | لآ FEF7 |
| 8 | ﷔ FE78 | إ FE88 | ت FE98 | خ FEA8 | ش FEB8 | ظ FEC8 | ق FED8 | ن FEE8 | لآ FEF8 |
| 9 | ﷕ FE79 | ئ FE89 | ث FE99 | د FEA9 | ص FEB9 | ع FEC9 | ك FED9 | ه FEE9 | لآ FEF9 |
| A | ﷖ FE7A | ئ FE8A | ث FE9A | د FEAA | ص FEBA | ع FECA | ك FEDA | ه FEEA | لآ FEFA |
| B | ﷗ FE7B | ر FE8B | ث FE9B | ذ FEAB | ص FEBB | ع FECB | ك FEDB | ه FEEB | لا FEFB |
| C | ﷘ FE7C | ر FE8C | ث FE9C | ذ FEAC | ص FEBC | ع FECB | ك FEDC | ه FEEC | لا FEFC |
| D | ﷙ FE7D | ا FE8D | ج FE9D | ر FEAD | ض FEBD | غ FECD | ل FEDD | و FEEB | ﷪ FEFD |
| E | ﷚ FE7E | ا FE8E | ج FE9E | ر FEAE | ض FEBE | غ FECE | ل FEDE | و FEEB | ﷪ FEFE |
| F | ﷛ FE7F | ب FE8F | ج FE9F | ز FEAF | ظ FEBF | غ FECF | ل FEDF | ي FEEF | ﷫ FEFF |

Preferred characters are found in the Arabic block 0600-06FF. Some of these characters are used for Arabic mathematics where contextual shape variations are important semantically.

Glyphs for spacing forms of Arabic points

FE70 ٲ ARABIC FATHATAN ISOLATED FORM

≈ <isolated> 0020 SP 064B ٲ

FE71 ٳ ARABIC TATWEEL WITH FATHATAN ABOVE

≈ <medial> 0640. 064B ٲ

FE72 ٴ ARABIC DAMMATAN ISOLATED FORM

≈ <isolated> 0020 SP 064C ٲ

Glyph part


FE73 ٵ ARABIC TAIL FRAGMENT

• for compatibility with certain legacy character sets

Glyphs for spacing forms of Arabic points

FE74 ٶ ARABIC KASRATAN ISOLATED FORM

≈ <isolated> 0020 SP 064D ٶ

FE75  <reserved>

FE76 ٷ ARABIC FATHA ISOLATED FORM

≈ <isolated> 0020 SP 064E ٷ

FE77 ٸ ARABIC FATHA MEDIAL FORM

≈ <medial> 0640. 064E ٷ

FE78 ٹ ARABIC DAMMA ISOLATED FORM

≈ <isolated> 0020 SP 064F ٹ

FE79 ٺ ARABIC DAMMA MEDIAL FORM

≈ <medial> 0640. 064F ٹ

FE7A ٻ ARABIC KASRA ISOLATED FORM

≈ <isolated> 0020 SP 0650 ٻ

FE7B ټ ARABIC KASRA MEDIAL FORM

≈ <medial> 0640. 0650 ٻ

FE7C ٽ ARABIC SHADDA ISOLATED FORM

≈ <isolated> 0020 SP 0651 ٽ

FE7D ٿ ARABIC SHADDA MEDIAL FORM

≈ <medial> 0640. 0651 ٽ

FE7E ٺ ARABIC SUKUN ISOLATED FORM

≈ <isolated> 0020 SP 0652 ٺ

FE7F ٽ ARABIC SUKUN MEDIAL FORM

≈ <medial> 0640. 0652 ٺ

Basic glyphs for Arabic language contextual forms

FE80 ٺ ARABIC LETTER HAMZA ISOLATED FORM

≈ <isolated> 0621 ٺ

FE81 ٲ ARABIC LETTER ALEF WITH MADDA ABOVE ISOLATED FORM

≈ <isolated> 0622 ٲ

FE82 ٳ ARABIC LETTER ALEF WITH MADDA ABOVE FINAL FORM

≈ <final> 0622 ٲ

FE83 ٴ ARABIC LETTER ALEF WITH HAMZA ABOVE ISOLATED FORM

≈ <isolated> 0623 ٴ

FE84 ٵ ARABIC LETTER ALEF WITH HAMZA ABOVE FINAL FORM

≈ <final> 0623 ٴ

FE85 ٶ ARABIC LETTER WAW WITH HAMZA ABOVE ISOLATED FORM

≈ <isolated> 0624 ٶ

FE86 ٷ ARABIC LETTER WAW WITH HAMZA ABOVE FINAL FORM

≈ <final> 0624 ٶ

FE87 ٸ ARABIC LETTER ALEF WITH HAMZA BELOW ISOLATED FORM

≈ <isolated> 0625 ٸ

FE88 ٹ ARABIC LETTER ALEF WITH HAMZA BELOW FINAL FORM

≈ <final> 0625 ٸ

FE89 ٺ ARABIC LETTER YEH WITH HAMZA ABOVE ISOLATED FORM

≈ <isolated> 0626 ٺ

FE8A ٻ ARABIC LETTER YEH WITH HAMZA ABOVE FINAL FORM

≈ <final> 0626 ٺ

FE8B ټ ARABIC LETTER YEH WITH HAMZA ABOVE INITIAL FORM

≈ <initial> 0626 ٺ

FE8C ٽ ARABIC LETTER YEH WITH HAMZA ABOVE MEDIAL FORM

≈ <medial> 0626 ٺ

FE8D ٲ ARABIC LETTER ALEF ISOLATED FORM

≈ <isolated> 0627 ٲ

FE8E ٳ ARABIC LETTER ALEF FINAL FORM

≈ <final> 0627 ٲ

FE8F ٴ ARABIC LETTER BEH ISOLATED FORM

≈ <isolated> 0628 ٴ

FE90 ٵ ARABIC LETTER BEH FINAL FORM

≈ <final> 0628 ٴ

FE91 ٶ ARABIC LETTER BEH INITIAL FORM

≈ <initial> 0628 ٴ

FE92 ٷ ARABIC LETTER BEH MEDIAL FORM

≈ <medial> 0628 ٴ

FE93 ٸ ARABIC LETTER TEH MARBUTA ISOLATED FORM

≈ <isolated> 0629 ٸ

FE94 ٹ ARABIC LETTER TEH MARBUTA FINAL FORM

≈ <final> 0629 ٸ

FE95 ٺ ARABIC LETTER TEH ISOLATED FORM

≈ <isolated> 062A ٺ

FE96 ٻ ARABIC LETTER TEH FINAL FORM

≈ <final> 062A ٺ

FE97 ټ ARABIC LETTER TEH INITIAL FORM

≈ <initial> 062A ٺ

FE98 ٽ ARABIC LETTER TEH MEDIAL FORM

≈ <medial> 062A ٺ

FE99 ٲ ARABIC LETTER THEH ISOLATED FORM

≈ <isolated> 062B ٲ

FE9A ٳ ARABIC LETTER THEH FINAL FORM

≈ <final> 062B ٲ

FE9B ٴ ARABIC LETTER THEH INITIAL FORM

≈ <initial> 062B ٲ

FE9C ٵ ARABIC LETTER THEH MEDIAL FORM

≈ <medial> 062B ٲ

FE9D ٶ ARABIC LETTER JEEM ISOLATED FORM

≈ <isolated> 062C ٶ

FE9E ٷ ARABIC LETTER JEEM FINAL FORM

≈ <final> 062C ٶ

FE9F ٸ ARABIC LETTER JEEM INITIAL FORM

≈ <initial> 062C ٶ

FEA0 ٹ ARABIC LETTER JEEM MEDIAL FORM

≈ <medial> 062C ٶ

FEA1 ٺ ARABIC LETTER HAH ISOLATED FORM

≈ <isolated> 062D ٺ

FEA2 ٻ ARABIC LETTER HAH FINAL FORM







≈ <final> 062D ٺ

| | | | | | |
|------|---|--|-------|---|--|
| FEA3 | ح | ARABIC LETTER HAH INITIAL FORM ≈ <initial> 062D ح | FEC2 | ط | ARABIC LETTER TAH FINAL FORM ≈ <final> 0637 ط |
| FEA4 | ح | ARABIC LETTER HAH MEDIAL FORM ≈ <medial> 062D ح | FEC3 | ط | ARABIC LETTER TAH INITIAL FORM ≈ <initial> 0637 ط |
| FEA5 | خ | ARABIC LETTER KHAH ISOLATED FORM ≈ <isolated> 062E خ | FEC4 | ط | ARABIC LETTER TAH MEDIAL FORM ≈ <medial> 0637 ط |
| FEA6 | خ | ARABIC LETTER KHAH FINAL FORM ≈ <final> 062E خ | FEC5 | ظ | ARABIC LETTER ZAH ISOLATED FORM ≈ <isolated> 0638 ظ |
| FEA7 | خ | ARABIC LETTER KHAH INITIAL FORM ≈ <initial> 062E خ | FEC6 | ظ | ARABIC LETTER ZAH FINAL FORM ≈ <final> 0638 ظ |
| FEA8 | خ | ARABIC LETTER KHAH MEDIAL FORM ≈ <medial> 062E خ | FEC7 | ظ | ARABIC LETTER ZAH INITIAL FORM ≈ <initial> 0638 ظ |
| FEA9 | د | ARABIC LETTER DAL ISOLATED FORM ≈ <isolated> 062F د | FEC8 | ظ | ARABIC LETTER ZAH MEDIAL FORM ≈ <medial> 0638 ظ |
| FEAA | د | ARABIC LETTER DAL FINAL FORM ≈ <final> 062F د | FEC9 | ع | ARABIC LETTER AIN ISOLATED FORM ≈ <isolated> 0639 ع |
| FEAB | ذ | ARABIC LETTER THAL ISOLATED FORM ≈ <isolated> 0630 ذ | FECA | ع | ARABIC LETTER AIN FINAL FORM ≈ <final> 0639 ع |
| FEAC | ذ | ARABIC LETTER THAL FINAL FORM ≈ <final> 0630 ذ | FECB | ء | ARABIC LETTER AIN INITIAL FORM ≈ <initial> 0639 ع |
| FEAD | ر | ARABIC LETTER REH ISOLATED FORM ≈ <isolated> 0631 ر | FEC C | ء | ARABIC LETTER AIN MEDIAL FORM ≈ <medial> 0639 ع |
| FEAE | ر | ARABIC LETTER REH FINAL FORM ≈ <final> 0631 ر | FEC D | غ | ARABIC LETTER GHAIN ISOLATED FORM ≈ <isolated> 063A غ |
| FEAF | ز | ARABIC LETTER ZAIN ISOLATED FORM ≈ <isolated> 0632 ز | FEC E | غ | ARABIC LETTER GHAIN FINAL FORM ≈ <final> 063A غ |
| FEB0 | ز | ARABIC LETTER ZAIN FINAL FORM ≈ <final> 0632 ز | FEC F | غ | ARABIC LETTER GHAIN INITIAL FORM ≈ <initial> 063A غ |
| FEB1 | س | ARABIC LETTER SEEN ISOLATED FORM ≈ <isolated> 0633 س | FED0 | غ | ARABIC LETTER GHAIN MEDIAL FORM ≈ <medial> 063A غ |
| FEB2 | س | ARABIC LETTER SEEN FINAL FORM ≈ <final> 0633 س | FED1 | ف | ARABIC LETTER FEH ISOLATED FORM ≈ <isolated> 0641 ف |
| FEB3 | س | ARABIC LETTER SEEN INITIAL FORM ≈ <initial> 0633 س | FED2 | ف | ARABIC LETTER FEH FINAL FORM ≈ <final> 0641 ف |
| FEB4 | س | ARABIC LETTER SEEN MEDIAL FORM ≈ <medial> 0633 س | FED3 | ف | ARABIC LETTER FEH INITIAL FORM ≈ <initial> 0641 ف |
| FEB5 | ش | ARABIC LETTER SHEEN ISOLATED FORM ≈ <isolated> 0634 ش | FED4 | ف | ARABIC LETTER FEH MEDIAL FORM ≈ <medial> 0641 ف |
| FEB6 | ش | ARABIC LETTER SHEEN FINAL FORM ≈ <final> 0634 ش | FED5 | ق | ARABIC LETTER QAF ISOLATED FORM ≈ <isolated> 0642 ق |
| FEB7 | ش | ARABIC LETTER SHEEN INITIAL FORM ≈ <initial> 0634 ش | FED6 | ق | ARABIC LETTER QAF FINAL FORM ≈ <final> 0642 ق |
| FEB8 | ش | ARABIC LETTER SHEEN MEDIAL FORM ≈ <medial> 0634 ش | FED7 | ق | ARABIC LETTER QAF INITIAL FORM ≈ <initial> 0642 ق |
| FEB9 | ص | ARABIC LETTER SAD ISOLATED FORM ≈ <isolated> 0635 ص | FED8 | ق | ARABIC LETTER QAF MEDIAL FORM ≈ <medial> 0642 ق |
| FEBA | ص | ARABIC LETTER SAD FINAL FORM ≈ <final> 0635 ص | FED9 | ك | ARABIC LETTER KAF ISOLATED FORM ≈ <isolated> 0643 ك |
| FEBB | ص | ARABIC LETTER SAD INITIAL FORM ≈ <initial> 0635 ص | FEDA | ك | ARABIC LETTER KAF FINAL FORM ≈ <final> 0643 ك |
| FEBC | ص | ARABIC LETTER SAD MEDIAL FORM ≈ <medial> 0635 ص | FEDB | ك | ARABIC LETTER KAF INITIAL FORM ≈ <initial> 0643 ك |
| FEBD | ض | ARABIC LETTER DAD ISOLATED FORM ≈ <isolated> 0636 ض | FEDC | ك | ARABIC LETTER KAF MEDIAL FORM ≈ <medial> 0643 ك |
| FEBE | ض | ARABIC LETTER DAD FINAL FORM ≈ <final> 0636 ض | FEDD | ل | ARABIC LETTER LAM ISOLATED FORM ≈ <isolated> 0644 ل |
| FEBF | ض | ARABIC LETTER DAD INITIAL FORM ≈ <initial> 0636 ض | FEDE | ل | ARABIC LETTER LAM FINAL FORM ≈ <final> 0644 ل |
| FEC0 | ض | ARABIC LETTER DAD MEDIAL FORM ≈ <medial> 0636 ض | FEDF | ل | ARABIC LETTER LAM INITIAL FORM ≈ <initial> 0644 ل |
| FEC1 | ط | ARABIC LETTER TAH ISOLATED FORM ≈ <isolated> 0637 ط | FEE0 | ل | ARABIC LETTER LAM MEDIAL FORM ≈ <medial> 0644 ل |

| | | |
|-------|----|---|
| FEE1 | م | ARABIC LETTER MEEM ISOLATED FORM ≈ <isolated> 0645 م |
| FEE2 | م | ARABIC LETTER MEEM FINAL FORM ≈ <final> 0645 م |
| FEE3 | م | ARABIC LETTER MEEM INITIAL FORM ≈ <initial> 0645 م |
| FEE4 | م | ARABIC LETTER MEEM MEDIAL FORM ≈ <medial> 0645 م |
| FEE5 | ن | ARABIC LETTER NOON ISOLATED FORM ≈ <isolated> 0646 ن |
| FEE6 | ن | ARABIC LETTER NOON FINAL FORM ≈ <final> 0646 ن |
| FEE7 | ن | ARABIC LETTER NOON INITIAL FORM ≈ <initial> 0646 ن |
| FEE8 | ن | ARABIC LETTER NOON MEDIAL FORM ≈ <medial> 0646 ن |
| FEE9 | ه | ARABIC LETTER HEH ISOLATED FORM ≈ <isolated> 0647 ه |
| FEEA | ه | ARABIC LETTER HEH FINAL FORM ≈ <final> 0647 ه |
| FEEB | ه | ARABIC LETTER HEH INITIAL FORM ≈ <initial> 0647 ه |
| FEEC | ه | ARABIC LETTER HEH MEDIAL FORM ≈ <medial> 0647 ه |
| FEE D | و | ARABIC LETTER WAW ISOLATED FORM ≈ <isolated> 0648 و |
| FEEE | و | ARABIC LETTER WAW FINAL FORM ≈ <final> 0648 و |
| FEFF | ى | ARABIC LETTER ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0649 ى |
| FEF0 | ى | ARABIC LETTER ALEF MAKSURA FINAL FORM ≈ <final> 0649 ى |
| FEF1 | ي | ARABIC LETTER YEH ISOLATED FORM ≈ <isolated> 064A ي |
| FEF2 | ي | ARABIC LETTER YEH FINAL FORM ≈ <final> 064A ي |
| FEF3 | ي | ARABIC LETTER YEH INITIAL FORM ≈ <initial> 064A ي |
| FEF4 | ي | ARABIC LETTER YEH MEDIAL FORM ≈ <medial> 064A ي |
| FEF5 | لآ | ARABIC LIGATURE LAM WITH ALEF WITH MADD A ABOVE ISOLATED FORM ≈ <isolated> 0644 ل 0622 آ |
| FEF6 | لآ | ARABIC LIGATURE LAM WITH ALEF WITH MADD A ABOVE FINAL FORM ≈ <final> 0644 ل 0622 آ |
| FEF7 | لأ | ARABIC LIGATURE LAM WITH ALEF WITH HAMZA ABOVE ISOLATED FORM ≈ <isolated> 0644 ل 0623 أ |
| FEF8 | لأ | ARABIC LIGATURE LAM WITH ALEF WITH HAMZA ABOVE FINAL FORM ≈ <final> 0644 ل 0623 أ |
| FEF9 | لأ | ARABIC LIGATURE LAM WITH ALEF WITH HAMZA BELOW ISOLATED FORM ≈ <isolated> 0644 ل 0625 إ |
| FEFA | لأ | ARABIC LIGATURE LAM WITH ALEF WITH HAMZA BELOW FINAL FORM ≈ <final> 0644 ل 0625 إ |
| FEFB | لأ | ARABIC LIGATURE LAM WITH ALEF ISOLATED FORM ≈ <isolated> 0644 ل 0627 ل |

| | | |
|------|----|---|
| FEFC | لآ | ARABIC LIGATURE LAM WITH ALEF FINAL FORM ≈ <final> 0644 ل 0627 ل |
|------|----|---|

Special

| | | |
|------|---|--|
| FEFF |  | ZERO WIDTH NO-BREAK SPACE × BYTE ORDER MARK = BOM, ZWNBSP • may be used to detect byte order by contrast with the noncharacter code point FFFE  • use as an indication of non-breaking is deprecated; see 2060  instead → 200B  zero width space → 2060  word joiner → FFFE  <not a character> |
|------|---|--|

| | FF0 | FF1 | FF2 | FF3 | FF4 | FF5 | FF6 | FF7 | FF8 | FF9 | FFA | FFB | FFC | FFD | FFE |
|---|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------------------|------------------------|
| 0 | | 0 FF10 | @ FF20 | P FF30 | ` FF40 | p FF50 |) FF60 | ー FF70 | 夕 FF80 | ミ FF90 | FFA0 | ㇿ FFB0 | | | ¢ FFE0 |
| 1 | ! FF01 | 1 FF11 | A FF21 | Q FF31 | a FF41 | q FF51 | 。 FF61 | ア FF71 | チ FF81 | ム FF91 | ㇿ FFA1 | 口 FFB1 | | | £ FFE1 |
| 2 | " FF02 | 2 FF12 | B FF22 | R FF32 | b FF42 | r FF52 | 「 FF62 | イ FF72 | ツ FF82 | メ FF92 | ㇿ FFA2 | 日 FFB2 | ト FFC2 | ㇿ FFD2 | ㇿ ₂ FFE2 |
| 3 | # FF03 | 3 FF13 | C FF23 | S FF33 | c FF43 | s FF53 | 」 FF63 | ウ FF73 | テ FF83 | モ FF93 | ㇿ FFA3 | 冊 FFB3 | 冊 FFC3 | ㇿ ₃ FFD3 | ㇿ ₃ FFE3 |
| 4 | \$ FF04 | 4 FF14 | D FF24 | T FF34 | d FF44 | t FF54 | 、 FF64 | エ FF74 | ト FF84 | ヤ FF94 | ㇿ FFA4 | ㇿ FFB4 | ㇿ FFC4 | ㇿ ₄ FFD4 | ㇿ ₄ FFE4 |
| 5 | % FF05 | 5 FF15 | E FF25 | U FF35 | e FF45 | u FF55 | ・ FF65 | オ FF75 | ナ FF85 | ㇿ FF95 | ㇿ FFA5 | ㇿ FFB5 | 冊 FFC5 | 冊 FFD5 | ㇿ ₅ FFE5 |
| 6 | & FF06 | 6 FF16 | F FF26 | V FF36 | f FF46 | v FF56 | ヲ FF66 | カ FF76 | ニ FF86 | ヨ FF96 | ㇿ FFA6 | ㇿ FFB6 | ㇿ FFC6 | ㇿ ₆ FFD6 | ㇿ ₆ FFE6 |
| 7 | ' FF07 | 7 FF17 | G FF27 | W FF37 | g FF47 | w FF57 | ア FF67 | キ FF77 | ヌ FF87 | ㇿ FF97 | ㇿ FFA7 | ㇿ FFB7 | 冊 FFC7 | ㇿ ₇ FFD7 | |
| 8 | (FF08 | 8 FF18 | H FF28 | X FF38 | h FF48 | x FF58 | イ FF68 | ク FF78 | ネ FF88 | ㇿ FF98 | ㇿ FFA8 | ㇿ FFB8 | | | ㇿ ₈ FFE8 |
| 9 |) FF09 | 9 FF19 | I FF29 | Y FF39 | i FF49 | y FF59 | ウ FF69 | ケ FF79 | ノ FF89 | ㇿ FF99 | ㇿ FFA9 | ㇿ FFB9 | | | ← FFE9 |
| A | * FF0A | : FF1A | J FF2A | Z FF3A | j FF4A | z FF5A | エ FF6A | コ FF7A | ハ FF8A | ㇿ FF9A | ㇿ FFA0 | ㇿ FFB0 | ㇿ FFC0 | ㇿ _A FFD0 | ↑ FFE0 |
| B | + FF0B | ; FF1B | K FF2B | [FF3B | k FF4B | { FF5B | オ FF6B | サ FF7B | ヒ FF8B | ㇿ FF9B | ㇿ FFA0 | ㇿ FFB0 | 冊 FFC0 | ㇿ _B FFD0 | → FFE0 |
| C | , FF0C | < FF1C | L FF2C | \ FF3C | l FF4C | FF5C | ヤ FF6C | シ FF7C | フ FF8C | ㇿ FF9C | ㇿ FFA0 | ㇿ FFB0 | ㇿ FFC0 | ㇿ _C FFD0 | ↓ FFE0 |
| D | — FF0D | = FF1D | M FF2D |] FF3D | m FF4D | } FF5D | ㇿ FF6D | ㇿ FF7D | ㇿ FF8D | ㇿ FF9D | ㇿ FFA0 | ㇿ FFB0 | 冊 FFC0 | | ■ FFE0 |
| E | . FF0E | > FF1E | N FF2E | ^ FF3E | n FF4E | ~ FF5E | ㇿ FF6E | ㇿ FF7E | ㇿ FF8E | ㇿ FF9E | ㇿ FFA0 | ㇿ FFB0 | 冊 FFC0 | | ○ FFE0 |
| F | / FF0F | ? FF1F | O FF2F | — FF3F | o FF4F | (FF5F | ㇿ FF6F | ㇿ FF7F | ㇿ FF8F | ㇿ FF9F | ㇿ FFA0 | | ㇿ FFC0 | | |

Fullwidth ASCII variants

See ASCII 0020-007E

| | | | | | |
|------|----|---|------|---|--|
| FF01 | ! | FULLWIDTH EXCLAMATION MARK ~ FF01 FE00 ! corner-justified form ~ FF01 FE01 ! centered form ≈ <wide> 0021 ! | FF1A | : | FULLWIDTH COLON ~ FF1A FE00 : corner-justified form ~ FF1A FE01 : centered form ≈ <wide> 003A : |
| FF02 | " | FULLWIDTH QUOTATION MARK ≈ <wide> 0022 " | FF1B | ; | FULLWIDTH SEMICOLON ~ FF1B FE00 ; corner-justified form ~ FF1B FE01 ; centered form ≈ <wide> 003B ; |
| FF03 | # | FULLWIDTH NUMBER SIGN ≈ <wide> 0023 # | FF1C | < | FULLWIDTH LESS-THAN SIGN ≈ <wide> 003C < |
| FF04 | \$ | FULLWIDTH DOLLAR SIGN ≈ <wide> 0024 \$ | FF1D | = | FULLWIDTH EQUALS SIGN ≈ <wide> 003D = |
| FF05 | % | FULLWIDTH PERCENT SIGN ≈ <wide> 0025 % | FF1E | > | FULLWIDTH GREATER-THAN SIGN ≈ <wide> 003E > |
| FF06 | & | FULLWIDTH AMPERSAND ≈ <wide> 0026 & | FF1F | ? | FULLWIDTH QUESTION MARK ~ FF1F FE00 ? corner-justified form ~ FF1F FE01 ? centered form ≈ <wide> 003F ? |
| FF07 | ' | FULLWIDTH APOSTROPHE ≈ <wide> 0027 ' | FF20 | @ | FULLWIDTH COMMERCIAL AT ≈ <wide> 0040 @ |
| FF08 | (| FULLWIDTH LEFT PARENTHESIS ≈ <wide> 0028 (| FF21 | A | FULLWIDTH LATIN CAPITAL LETTER A ≈ <wide> 0041 A |
| FF09 |) | FULLWIDTH RIGHT PARENTHESIS ≈ <wide> 0029) | FF22 | B | FULLWIDTH LATIN CAPITAL LETTER B ≈ <wide> 0042 B |
| FF0A | * | FULLWIDTH ASTERISK ≈ <wide> 002A * | FF23 | C | FULLWIDTH LATIN CAPITAL LETTER C ≈ <wide> 0043 C |
| FF0B | + | FULLWIDTH PLUS SIGN ≈ <wide> 002B + | FF24 | D | FULLWIDTH LATIN CAPITAL LETTER D ≈ <wide> 0044 D |
| FF0C | , | FULLWIDTH COMMA • in Chinese, indicates a pause → 3001 、 ideographic comma ~ FF0C FE00 , corner-justified form ~ FF0C FE01 ' centered form ≈ <wide> 002C , | FF25 | E | FULLWIDTH LATIN CAPITAL LETTER E ≈ <wide> 0045 E |
| FF0D | — | FULLWIDTH HYPHEN-MINUS ≈ <wide> 002D - | FF26 | F | FULLWIDTH LATIN CAPITAL LETTER F ≈ <wide> 0046 F |
| FF0E | . | FULLWIDTH FULL STOP ~ FF0E FE00 . corner-justified form ~ FF0E FE01 ' centered form ≈ <wide> 002E . | FF27 | G | FULLWIDTH LATIN CAPITAL LETTER G ≈ <wide> 0047 G |
| FF0F | / | FULLWIDTH SOLIDUS ≈ <wide> 002F / | FF28 | H | FULLWIDTH LATIN CAPITAL LETTER H ≈ <wide> 0048 H |
| FF10 | 0 | FULLWIDTH DIGIT ZERO ~ FF10 FE00 0 short diagonal stroke form ≈ <wide> 0030 0 | FF29 | I | FULLWIDTH LATIN CAPITAL LETTER I ≈ <wide> 0049 I |
| FF11 | 1 | FULLWIDTH DIGIT ONE ≈ <wide> 0031 1 | FF2A | J | FULLWIDTH LATIN CAPITAL LETTER J ≈ <wide> 004A J |
| FF12 | 2 | FULLWIDTH DIGIT TWO ≈ <wide> 0032 2 | FF2B | K | FULLWIDTH LATIN CAPITAL LETTER K ≈ <wide> 004B K |
| FF13 | 3 | FULLWIDTH DIGIT THREE ≈ <wide> 0033 3 | FF2C | L | FULLWIDTH LATIN CAPITAL LETTER L ≈ <wide> 004C L |
| FF14 | 4 | FULLWIDTH DIGIT FOUR ≈ <wide> 0034 4 | FF2D | M | FULLWIDTH LATIN CAPITAL LETTER M ≈ <wide> 004D M |
| FF15 | 5 | FULLWIDTH DIGIT FIVE ≈ <wide> 0035 5 | FF2E | N | FULLWIDTH LATIN CAPITAL LETTER N ≈ <wide> 004E N |
| FF16 | 6 | FULLWIDTH DIGIT SIX ≈ <wide> 0036 6 | FF2F | O | FULLWIDTH LATIN CAPITAL LETTER O ≈ <wide> 004F O |
| FF17 | 7 | FULLWIDTH DIGIT SEVEN ≈ <wide> 0037 7 | FF30 | P | FULLWIDTH LATIN CAPITAL LETTER P ≈ <wide> 0050 P |
| FF18 | 8 | FULLWIDTH DIGIT EIGHT ≈ <wide> 0038 8 | FF31 | Q | FULLWIDTH LATIN CAPITAL LETTER Q ≈ <wide> 0051 Q |
| FF19 | 9 | FULLWIDTH DIGIT NINE ≈ <wide> 0039 9 | FF32 | R | FULLWIDTH LATIN CAPITAL LETTER R ≈ <wide> 0052 R |
| | | | FF33 | S | FULLWIDTH LATIN CAPITAL LETTER S ≈ <wide> 0053 S |
| | | | FF34 | T | FULLWIDTH LATIN CAPITAL LETTER T ≈ <wide> 0054 T |
| | | | FF35 | U | FULLWIDTH LATIN CAPITAL LETTER U ≈ <wide> 0055 U |

| | | |
|------|---|---|
| FF36 | V | FULLWIDTH LATIN CAPITAL LETTER V ≈ <wide> 0056 V |
| FF37 | W | FULLWIDTH LATIN CAPITAL LETTER W ≈ <wide> 0057 W |
| FF38 | X | FULLWIDTH LATIN CAPITAL LETTER X ≈ <wide> 0058 X |
| FF39 | Y | FULLWIDTH LATIN CAPITAL LETTER Y ≈ <wide> 0059 Y |
| FF3A | Z | FULLWIDTH LATIN CAPITAL LETTER Z ≈ <wide> 005A Z |
| FF3B | [| FULLWIDTH LEFT SQUARE BRACKET ≈ <wide> 005B [|
| FF3C | \ | FULLWIDTH REVERSE SOLIDUS ≈ <wide> 005C \ |
| FF3D |] | FULLWIDTH RIGHT SQUARE BRACKET ≈ <wide> 005D] |
| FF3E | ^ | FULLWIDTH CIRCUMFLEX ACCENT ≈ <wide> 005E ^ |
| FF3F | _ | FULLWIDTH LOW LINE ≈ <wide> 005F _ |
| FF40 | ` | FULLWIDTH GRAVE ACCENT ≈ <wide> 0060 ` |
| FF41 | a | FULLWIDTH LATIN SMALL LETTER A ≈ <wide> 0061 a |
| FF42 | b | FULLWIDTH LATIN SMALL LETTER B ≈ <wide> 0062 b |
| FF43 | c | FULLWIDTH LATIN SMALL LETTER C ≈ <wide> 0063 c |
| FF44 | d | FULLWIDTH LATIN SMALL LETTER D ≈ <wide> 0064 d |
| FF45 | e | FULLWIDTH LATIN SMALL LETTER E ≈ <wide> 0065 e |
| FF46 | f | FULLWIDTH LATIN SMALL LETTER F ≈ <wide> 0066 f |
| FF47 | g | FULLWIDTH LATIN SMALL LETTER G ≈ <wide> 0067 g |
| FF48 | h | FULLWIDTH LATIN SMALL LETTER H ≈ <wide> 0068 h |
| FF49 | i | FULLWIDTH LATIN SMALL LETTER I ≈ <wide> 0069 i |
| FF4A | j | FULLWIDTH LATIN SMALL LETTER J ≈ <wide> 006A j |
| FF4B | k | FULLWIDTH LATIN SMALL LETTER K ≈ <wide> 006B k |
| FF4C | l | FULLWIDTH LATIN SMALL LETTER L ≈ <wide> 006C l |
| FF4D | m | FULLWIDTH LATIN SMALL LETTER M ≈ <wide> 006D m |
| FF4E | n | FULLWIDTH LATIN SMALL LETTER N ≈ <wide> 006E n |
| FF4F | o | FULLWIDTH LATIN SMALL LETTER O ≈ <wide> 006F o |
| FF50 | p | FULLWIDTH LATIN SMALL LETTER P ≈ <wide> 0070 p |
| FF51 | q | FULLWIDTH LATIN SMALL LETTER Q ≈ <wide> 0071 q |
| FF52 | r | FULLWIDTH LATIN SMALL LETTER R ≈ <wide> 0072 r |
| FF53 | s | FULLWIDTH LATIN SMALL LETTER S ≈ <wide> 0073 s |
| FF54 | t | FULLWIDTH LATIN SMALL LETTER T ≈ <wide> 0074 t |

| | | |
|------|---|--|
| FF55 | u | FULLWIDTH LATIN SMALL LETTER U ≈ <wide> 0075 u |
| FF56 | v | FULLWIDTH LATIN SMALL LETTER V ≈ <wide> 0076 v |
| FF57 | w | FULLWIDTH LATIN SMALL LETTER W ≈ <wide> 0077 w |
| FF58 | x | FULLWIDTH LATIN SMALL LETTER X ≈ <wide> 0078 x |
| FF59 | y | FULLWIDTH LATIN SMALL LETTER Y ≈ <wide> 0079 y |
| FF5A | z | FULLWIDTH LATIN SMALL LETTER Z ≈ <wide> 007A z |
| FF5B | { | FULLWIDTH LEFT CURLY BRACKET ≈ <wide> 007B { |
| FF5C | | FULLWIDTH VERTICAL LINE ≈ <wide> 007C |
| FF5D | } | FULLWIDTH RIGHT CURLY BRACKET ≈ <wide> 007D } |
| FF5E | ~ | FULLWIDTH TILDE → 301C ~ wave dash ≈ <wide> 007E ~ |

Fullwidth brackets

| | | |
|------|----|--|
| FF5F | ((| FULLWIDTH LEFT WHITE PARENTHESIS • the most commonly occurring glyph variant looks like doubled parentheses → 2E28 ((left double parenthesis ≈ <wide> 2985 ((|
| FF60 |) | FULLWIDTH RIGHT WHITE PARENTHESIS ≈ <wide> 2986)) |

Halfwidth CJK punctuationSee *CJK punctuation 3000-303F*

| | | |
|------|---|--|
| FF61 | 。 | HALFWIDTH IDEOGRAPHIC FULL STOP ≈ <narrow> 3002 。 |
| FF62 | ┌ | HALFWIDTH LEFT CORNER BRACKET ≈ <narrow> 300C ┌ |
| FF63 | ┐ | HALFWIDTH RIGHT CORNER BRACKET ≈ <narrow> 300D ┐ |
| FF64 | 、 | HALFWIDTH IDEOGRAPHIC COMMA ≈ <narrow> 3001 、 |

Halfwidth Katakana variantsSee *Katakana 30A0-30FF*

| | | |
|------|---|---|
| FF65 | ・ | HALFWIDTH KATAKANA MIDDLE DOT ≈ <narrow> 30FB ・ |
| FF66 | ヲ | HALFWIDTH KATAKANA LETTER WO ≈ <narrow> 30F2 ヲ |
| FF67 | ァ | HALFWIDTH KATAKANA LETTER SMALL A ≈ <narrow> 30A1 ァ |
| FF68 | ィ | HALFWIDTH KATAKANA LETTER SMALL I ≈ <narrow> 30A3 イ |
| FF69 | ゥ | HALFWIDTH KATAKANA LETTER SMALL U ≈ <narrow> 30A5 ウ |
| FF6A | ェ | HALFWIDTH KATAKANA LETTER SMALL E ≈ <narrow> 30A7 エ |
| FF6B | ォ | HALFWIDTH KATAKANA LETTER SMALL O ≈ <narrow> 30A9 オ |
| FF6C | ャ | HALFWIDTH KATAKANA LETTER SMALL YA ≈ <narrow> 30E3 ヤ |
| FF6D | ュ | HALFWIDTH KATAKANA LETTER SMALL YU ≈ <narrow> 30E5 ユ |
| FF6E | ョ | HALFWIDTH KATAKANA LETTER SMALL YO ≈ <narrow> 30E7 ヨ |

FF6F ッ HALFWIDTH KATAKANA LETTER SMALL TU
≈ <narrow> 30C3 ッ

FF70 ー HALFWIDTH KATAKANA-HIRAGANA
PROLONGED SOUND MARK
≈ <narrow> 30FC ー

FF71 ア HALFWIDTH KATAKANA LETTER A
≈ <narrow> 30A2 ア

FF72 イ HALFWIDTH KATAKANA LETTER I
≈ <narrow> 30A4 イ

FF73 ウ HALFWIDTH KATAKANA LETTER U
≈ <narrow> 30A6 ウ

FF74 エ HALFWIDTH KATAKANA LETTER E
≈ <narrow> 30A8 エ

FF75 オ HALFWIDTH KATAKANA LETTER O
≈ <narrow> 30AA オ

FF76 カ HALFWIDTH KATAKANA LETTER KA
≈ <narrow> 30AB カ

FF77 キ HALFWIDTH KATAKANA LETTER KI
≈ <narrow> 30AD キ

FF78 ク HALFWIDTH KATAKANA LETTER KU
≈ <narrow> 30AF ク

FF79 ケ HALFWIDTH KATAKANA LETTER KE
≈ <narrow> 30B1 ケ

FF7A コ HALFWIDTH KATAKANA LETTER KO
≈ <narrow> 30B3 コ

FF7B サ HALFWIDTH KATAKANA LETTER SA
≈ <narrow> 30B5 サ

FF7C シ HALFWIDTH KATAKANA LETTER SI
≈ <narrow> 30B7 シ

FF7D ス HALFWIDTH KATAKANA LETTER SU
≈ <narrow> 30B9 ス

FF7E セ HALFWIDTH KATAKANA LETTER SE
≈ <narrow> 30BB セ

FF7F ソ HALFWIDTH KATAKANA LETTER SO
≈ <narrow> 30BD ソ

FF80 タ HALFWIDTH KATAKANA LETTER TA
≈ <narrow> 30BF タ

FF81 チ HALFWIDTH KATAKANA LETTER TI
≈ <narrow> 30C1 チ

FF82 ツ HALFWIDTH KATAKANA LETTER TU
≈ <narrow> 30C4 ツ

FF83 テ HALFWIDTH KATAKANA LETTER TE
≈ <narrow> 30C6 テ

FF84 ト HALFWIDTH KATAKANA LETTER TO
≈ <narrow> 30C8 ト

FF85 ナ HALFWIDTH KATAKANA LETTER NA
≈ <narrow> 30CA ナ

FF86 ニ HALFWIDTH KATAKANA LETTER NI
≈ <narrow> 30CB ニ

FF87 ヌ HALFWIDTH KATAKANA LETTER NU
≈ <narrow> 30CC ヌ

FF88 ネ HALFWIDTH KATAKANA LETTER NE
≈ <narrow> 30CD ネ

FF89 ノ HALFWIDTH KATAKANA LETTER NO
≈ <narrow> 30CE ノ

FF8A ハ HALFWIDTH KATAKANA LETTER HA
≈ <narrow> 30CF ハ

FF8B ヒ HALFWIDTH KATAKANA LETTER HI
≈ <narrow> 30D2 ヒ

FF8C フ HALFWIDTH KATAKANA LETTER HU
≈ <narrow> 30D5 フ

FF8D ヘ HALFWIDTH KATAKANA LETTER HE
≈ <narrow> 30D8 ヘ

FF8E ホ HALFWIDTH KATAKANA LETTER HO
≈ <narrow> 30DB ホ

FF8F マ HALFWIDTH KATAKANA LETTER MA
≈ <narrow> 30DE マ

FF90 ミ HALFWIDTH KATAKANA LETTER MI
≈ <narrow> 30DF ミ

FF91 ム HALFWIDTH KATAKANA LETTER MU
≈ <narrow> 30E0 ム

FF92 メ HALFWIDTH KATAKANA LETTER ME
≈ <narrow> 30E1 メ

FF93 モ HALFWIDTH KATAKANA LETTER MO
≈ <narrow> 30E2 モ

FF94 ヤ HALFWIDTH KATAKANA LETTER YA
≈ <narrow> 30E4 ヤ

FF95 ユ HALFWIDTH KATAKANA LETTER YU
≈ <narrow> 30E6 ユ

FF96 ヨ HALFWIDTH KATAKANA LETTER YO
≈ <narrow> 30E8 ヨ

FF97 ラ HALFWIDTH KATAKANA LETTER RA
≈ <narrow> 30E9 ラ

FF98 リ HALFWIDTH KATAKANA LETTER RI
≈ <narrow> 30EA リ

FF99 ル HALFWIDTH KATAKANA LETTER RU
≈ <narrow> 30EB ル

FF9A レ HALFWIDTH KATAKANA LETTER RE
≈ <narrow> 30EC レ

FF9B ロ HALFWIDTH KATAKANA LETTER RO
≈ <narrow> 30ED ロ

FF9C ワ HALFWIDTH KATAKANA LETTER WA
≈ <narrow> 30EF ワ



FF9D ヲ HALFWIDTH KATAKANA LETTER N
≈ <narrow> 30F3 ヲ

FF9E ッ HALFWIDTH KATAKANA VOICED SOUND MARK
≈ <narrow> 3099 ッ

FF9F っ HALFWIDTH KATAKANA SEMI-VOICED SOUND
MARK
≈ <narrow> 309A っ

Halfwidth Hangul variants

See *Hangul Compatibility Jamo 3130-318F*

FFA0  HALFWIDTH HANGUL FILLER
≈ <narrow> 3164 

FFA1 ㅏ HALFWIDTH HANGUL LETTER KIYEOK
≈ <narrow> 3131 ㅏ

FFA2 ㅑ HALFWIDTH HANGUL LETTER SSANGKIYEOK
≈ <narrow> 3132 ㅑ

FFA3 ㅓ HALFWIDTH HANGUL LETTER KIYEOK-SIOS
≈ <narrow> 3133 ㅓ

FFA4 ㅕ HALFWIDTH HANGUL LETTER NIEUN
≈ <narrow> 3134 ㅕ

FFA5 ㅗ HALFWIDTH HANGUL LETTER NIEUN-CIEUC
≈ <narrow> 3135 ㅗ

FFA6 ㅛ HALFWIDTH HANGUL LETTER NIEUN-HIEUH
≈ <narrow> 3136 ㅛ

FFA7 ㅜ HALFWIDTH HANGUL LETTER TIKEUT
≈ <narrow> 3137 ㅜ

FFA8 ㅠ HALFWIDTH HANGUL LETTER SSANGTIKEUT
≈ <narrow> 3138 ㅠ

FFA9 ㅡ HALFWIDTH HANGUL LETTER RIEUL
≈ <narrow> 3139 ㅡ

FFAA ㅝ HALFWIDTH HANGUL LETTER RIEUL-KIYEOK
≈ <narrow> 313A ㅝ

| | | |
|------|---|--|
| FFAB | ㄹ | HALFWIDTH HANGUL LETTER RIEUL-MIEUM ≈ <narrow> 313B ㄹ |
| FFAC | ㅍ | HALFWIDTH HANGUL LETTER RIEUL-PIEUP ≈ <narrow> 313C ㅍ |
| FFAD | ㅅ | HALFWIDTH HANGUL LETTER RIEUL-SIOS ≈ <narrow> 313D ㅅ |
| FFAE | ㅌ | HALFWIDTH HANGUL LETTER RIEUL-THIEUTH ≈ <narrow> 313E ㅌ |
| FFAF | ㅍ | HALFWIDTH HANGUL LETTER RIEUL-PHIEUPH ≈ <narrow> 313F ㅍ |
| FFB0 | ㅎ | HALFWIDTH HANGUL LETTER RIEUL-HIEUH ≈ <narrow> 3140 ㅎ |
| FFB1 | ㅁ | HALFWIDTH HANGUL LETTER MIEUM ≈ <narrow> 3141 ㅁ |
| FFB2 | ㅂ | HALFWIDTH HANGUL LETTER PIEUP ≈ <narrow> 3142 ㅂ |
| FFB3 | ㅃ | HALFWIDTH HANGUL LETTER SSANGPIEUP ≈ <narrow> 3143 ㅃ |
| FFB4 | ㅅ | HALFWIDTH HANGUL LETTER PIEUP-SIOS ≈ <narrow> 3144 ㅅ |
| FFB5 | ㅆ | HALFWIDTH HANGUL LETTER SIOS ≈ <narrow> 3145 ㅆ |
| FFB6 | ㅈ | HALFWIDTH HANGUL LETTER SSANGSIOS ≈ <narrow> 3146 ㅈ |
| FFB7 | ㅇ | HALFWIDTH HANGUL LETTER IEUNG ≈ <narrow> 3147 ㅇ |
| FFB8 | ㅊ | HALFWIDTH HANGUL LETTER CIEUC ≈ <narrow> 3148 ㅊ |
| FFB9 | ㅌ | HALFWIDTH HANGUL LETTER SSANGCIEUC ≈ <narrow> 3149 ㅌ |
| FFBA | ㅋ | HALFWIDTH HANGUL LETTER CHIEUCH ≈ <narrow> 314A ㅋ |
| FFBB | ㆁ | HALFWIDTH HANGUL LETTER KHIEUKH ≈ <narrow> 314B ㆁ |
| FFBC | ㅍ | HALFWIDTH HANGUL LETTER THIEUTH ≈ <narrow> 314C ㅍ |
| FFBD | ㅍ | HALFWIDTH HANGUL LETTER PHIEUPH ≈ <narrow> 314D ㅍ |
| FFBE | ㅎ | HALFWIDTH HANGUL LETTER HIEUH ≈ <narrow> 314E ㅎ |
| FFBF | ▨ | <reserved> |
| FFC0 | ▨ | <reserved> |
| FFC1 | ▨ | <reserved> |
| FFC2 | ㅏ | HALFWIDTH HANGUL LETTER A ≈ <narrow> 314F ㅏ |
| FFC3 | ㅑ | HALFWIDTH HANGUL LETTER AE ≈ <narrow> 3150 ㅑ |
| FFC4 | ㅓ | HALFWIDTH HANGUL LETTER YA ≈ <narrow> 3151 ㅓ |
| FFC5 | ㅕ | HALFWIDTH HANGUL LETTER YAE ≈ <narrow> 3152 ㅕ |
| FFC6 | ㅗ | HALFWIDTH HANGUL LETTER EO ≈ <narrow> 3153 ㅗ |
| FFC7 | ㅛ | HALFWIDTH HANGUL LETTER E ≈ <narrow> 3154 ㅛ |
| FFC8 | ▨ | <reserved> |
| FFC9 | ▨ | <reserved> |
| FFCA | ㅜ | HALFWIDTH HANGUL LETTER YEO ≈ <narrow> 3155 ㅜ |
| FFCB | ㅠ | HALFWIDTH HANGUL LETTER YE ≈ <narrow> 3156 ㅠ |

| | | |
|------|---|--|
| FFCC | ㅟ | HALFWIDTH HANGUL LETTER O ≈ <narrow> 3157 ㅟ |
| FFCD | ㅡ | HALFWIDTH HANGUL LETTER WA ≈ <narrow> 3158 ㅡ |
| FFCE | ㅣ | HALFWIDTH HANGUL LETTER WAE ≈ <narrow> 3159 ㅣ |
| FFCF | ㅥ | HALFWIDTH HANGUL LETTER OE ≈ <narrow> 315A ㅥ |
| FFD0 | ▨ | <reserved> |
| FFD1 | ▨ | <reserved> |
| FFD2 | ㅨ | HALFWIDTH HANGUL LETTER YO ≈ <narrow> 315B ㅨ |
| FFD3 | ㅩ | HALFWIDTH HANGUL LETTER U ≈ <narrow> 315C ㅩ |
| FFD4 | ㅪ | HALFWIDTH HANGUL LETTER WEO ≈ <narrow> 315D ㅪ |
| FFD5 | ㅫ | HALFWIDTH HANGUL LETTER WE ≈ <narrow> 315E ㅫ |
| FFD6 | ㅬ | HALFWIDTH HANGUL LETTER WI ≈ <narrow> 315F ㅬ |
| FFD7 | ㅭ | HALFWIDTH HANGUL LETTER YU ≈ <narrow> 3160 ㅭ |
| FFD8 | ▨ | <reserved> |
| FFD9 | ▨ | <reserved> |
| FFDA | — | HALFWIDTH HANGUL LETTER EU ≈ <narrow> 3161 — |
| FFDB | ㅱ | HALFWIDTH HANGUL LETTER YI ≈ <narrow> 3162 ㅱ |
| FFDC | ㅲ | HALFWIDTH HANGUL LETTER I ≈ <narrow> 3163 ㅲ |

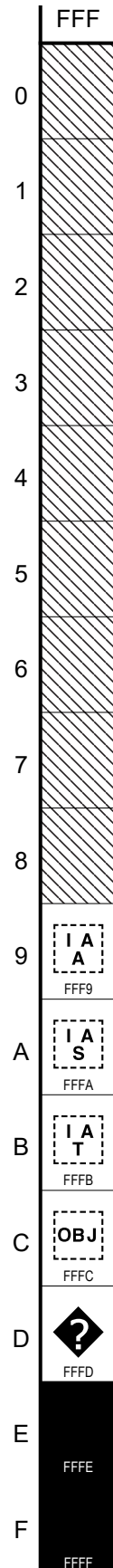
Fullwidth symbol variants*See Latin-1 00A0-00FF*

| | | |
|------|---|---|
| FFE0 | ¢ | FULLWIDTH CENT SIGN ≈ <wide> 00A2 ¢ |
| FFE1 | £ | FULLWIDTH POUND SIGN ≈ <wide> 00A3 £ |
| FFE2 | ¬ | FULLWIDTH NOT SIGN ≈ <wide> 00AC ¬ |
| FFE3 | — | FULLWIDTH MACRON • sometimes treated as fullwidth overline → 203E — overline ≈ <wide> 00AF — |
| FFE4 | ‡ | FULLWIDTH BROKEN BAR ≈ <wide> 00A6 ‡ |
| FFE5 | ₩ | FULLWIDTH YEN SIGN ≈ <wide> 00A5 ₩ |
| FFE6 | ₩ | FULLWIDTH WON SIGN ≈ <wide> 20A9 ₩ |




Halfwidth symbol variants

| | | |
|------|---|---|
| FFE8 | | HALFWIDTH FORMS LIGHT VERTICAL ≈ <narrow> 2502 |
| FFE9 | ← | HALFWIDTH LEFTWARDS ARROW ≈ <narrow> 2190 ← |
| FFEA | ↑ | HALFWIDTH UPWARDS ARROW ≈ <narrow> 2191 ↑ |
| FFEB | → | HALFWIDTH RIGHTWARDS ARROW ≈ <narrow> 2192 → |
| FFEC | ↓ | HALFWIDTH DOWNWARDS ARROW ≈ <narrow> 2193 ↓ |
| FFED | ■ | HALFWIDTH BLACK SQUARE ≈ <narrow> 25A0 ■ |






FFEE ◦ HALFWIDTH WHITE CIRCLE
≈ <narrow> 25CB ○

**Interlinear annotation**

Used internally for Japanese Ruby (furigana), etc.





- FFF9  **INTERLINEAR ANNOTATION ANCHOR**
 • marks start of annotated text
- FFFA  **INTERLINEAR ANNOTATION SEPARATOR**
 • marks start of annotating character(s)
- FFFB  **INTERLINEAR ANNOTATION TERMINATOR**
 • marks end of annotation block

























































































Replacement characters

- FFFC  **OBJECT REPLACEMENT CHARACTER**
 • used as placeholder in text for an otherwise unspecified object
- FFFD  **REPLACEMENT CHARACTER**
 • used to replace an incoming character whose value is unknown or unrepresentable in Unicode
 • compare the use of 001A  as a control character to indicate the substitute function
 → 2BD1  uncertainty sign
 → 1FBC4  negative squared question mark

Noncharacters

These codes are intended for process-internal uses.

- FFFE  **<not a character>**
 • may be used to detect byte order by contrast with FEFF 
 → FEFF  zero width no-break space
- FFFF  **<not a character>**

| | 1000 | 1001 | 1002 | 1003 | 1004 | 1005 | 1006 | 1007 |
|---|--|--|--|--|--|--|------|------|
| 0 |  10000 |  10010 |  10020 |  10030 |  10040 |  10050 | | |
| 1 |  10001 |  10011 |  10021 |  10031 |  10041 |  10051 | | |
| 2 |  10002 |  10012 |  10022 |  10032 |  10042 |  10052 | | |
| 3 |  10003 |  10013 |  10023 |  10033 |  10043 |  10053 | | |
| 4 |  10004 |  10014 |  10024 |  10034 |  10044 |  10054 | | |
| 5 |  10005 |  10015 |  10025 |  10035 |  10045 |  10055 | | |
| 6 |  10006 |  10016 |  10026 |  10036 |  10046 |  10056 | | |
| 7 |  10007 |  10017 | |  10037 |  10047 |  10057 | | |
| 8 |  10008 |  10018 |  10028 |  10038 |  10048 |  10058 | | |
| 9 |  10009 |  10019 |  10029 |  10039 |  10049 |  10059 | | |
| A |  1000A |  1001A |  1002A |  1003A |  1004A |  1005A | | |
| B |  1000B |  1001B |  1002B | |  1004B |  1005B | | |
| C | |  1001C |  1002C |  1003C |  1004C |  1005C | | |
| D |  1000D |  1001D |  1002D |  1003D |  1004D |  1005D | | |
| E |  1000E |  1001E |  1002E | | | | | |
| F |  1000F |  1001F |  1002F |  1003F | | | | |

Basic syllables

| | | |
|-------|---|--|
| 10000 | 𐀀 | LINEAR B SYLLABLE B008 A |
| 10001 | 𐀁 | LINEAR B SYLLABLE B038 E |
| 10002 | 𐀂 | LINEAR B SYLLABLE B028 I |
| 10003 | 𐀃 | LINEAR B SYLLABLE B061 O |
| 10004 | 𐀄 | LINEAR B SYLLABLE B010 U |
| 10005 | 𐀅 | LINEAR B SYLLABLE B001 DA |
| 10006 | 𐀆 | LINEAR B SYLLABLE B045 DE |
| 10007 | 𐀇 | LINEAR B SYLLABLE B007 DI |
| 10008 | 𐀈 | LINEAR B SYLLABLE B014 DO |
| 10009 | 𐀉 | LINEAR B SYLLABLE B051 DU |
| 1000A | 𐀊 | LINEAR B SYLLABLE B057 JA |
| 1000B | 𐀋 | LINEAR B SYLLABLE B046 JE |
| 1000C | 𐀌 | <reserved> |
| 1000D | 𐀍 | LINEAR B SYLLABLE B036 JO |
| 1000E | 𐀎 | LINEAR B SYLLABLE B065 JU = ideogram B129 flour |
| 1000F | 𐀏 | LINEAR B SYLLABLE B077 KA |
| 10010 | 𐀐 | LINEAR B SYLLABLE B044 KE |
| 10011 | 𐀑 | LINEAR B SYLLABLE B067 KI |
| 10012 | 𐀒 | LINEAR B SYLLABLE B070 KO |
| 10013 | 𐀓 | LINEAR B SYLLABLE B081 KU |
| 10014 | 𐀔 | LINEAR B SYLLABLE B080 MA |
| 10015 | 𐀕 | LINEAR B SYLLABLE B013 ME |
| 10016 | 𐀖 | LINEAR B SYLLABLE B073 MI |
| 10017 | 𐀗 | LINEAR B SYLLABLE B015 MO |
| 10018 | 𐀘 | LINEAR B SYLLABLE B023 MU = ideogram B109 ox |
| 10019 | 𐀙 | LINEAR B SYLLABLE B006 NA |
| 1001A | 𐀚 | LINEAR B SYLLABLE B024 NE |
| 1001B | 𐀛 | LINEAR B SYLLABLE B030 NI = ideogram B030 figs |
| 1001C | 𐀜 | LINEAR B SYLLABLE B052 NO |
| 1001D | 𐀝 | LINEAR B SYLLABLE B055 NU |
| 1001E | 𐀞 | LINEAR B SYLLABLE B003 PA |
| 1001F | 𐀟 | LINEAR B SYLLABLE B072 PE |
| 10020 | 𐀠 | LINEAR B SYLLABLE B039 PI |
| 10021 | 𐀡 | LINEAR B SYLLABLE B011 PO |
| 10022 | 𐀢 | LINEAR B SYLLABLE B050 PU |
| 10023 | 𐀣 | LINEAR B SYLLABLE B016 QA |
| 10024 | 𐀤 | LINEAR B SYLLABLE B078 QE |
| 10025 | 𐀥 | LINEAR B SYLLABLE B021 QI = ideogram B106 sheep |
| 10026 | 𐀦 | LINEAR B SYLLABLE B032 QO |
| 10027 | 𐀧 | <reserved> |
| 10028 | 𐀨 | LINEAR B SYLLABLE B060 RA |
| 10029 | 𐀩 | LINEAR B SYLLABLE B027 RE |
| 1002A | 𐀪 | LINEAR B SYLLABLE B053 RI |
| 1002B | 𐀫 | LINEAR B SYLLABLE B002 RO |
| 1002C | 𐀬 | LINEAR B SYLLABLE B026 RU |
| 1002D | 𐀭 | LINEAR B SYLLABLE B031 SA = ideogram B031 flax |
| 1002E | 𐀮 | LINEAR B SYLLABLE B009 SE |
| 1002F | 𐀯 | LINEAR B SYLLABLE B041 SI |
| 10030 | 𐀰 | LINEAR B SYLLABLE B012 SO |
| 10031 | 𐀱 | LINEAR B SYLLABLE B058 SU |
| 10032 | 𐀲 | LINEAR B SYLLABLE B059 TA |
| 10033 | 𐀳 | LINEAR B SYLLABLE B004 TE |
| 10034 | 𐀴 | LINEAR B SYLLABLE B037 TI |
| 10035 | 𐀵 | LINEAR B SYLLABLE B005 TO |
| 10036 | 𐀶 | LINEAR B SYLLABLE B069 TU |
| 10037 | 𐀷 | LINEAR B SYLLABLE B054 WA |

| | | |
|-------|---|---------------------------|
| 10038 | 𐀸 | LINEAR B SYLLABLE B075 WE |
| 10039 | 𐀹 | LINEAR B SYLLABLE B040 WI |
| 1003A | 𐀺 | LINEAR B SYLLABLE B042 WO |
| 1003B | 𐀻 | <reserved> |
| 1003C | 𐀼 | LINEAR B SYLLABLE B017 ZA |
| 1003D | 𐀽 | LINEAR B SYLLABLE B074 ZE |
| 1003E | 𐀾 | <reserved> |
| 1003F | 𐀿 | LINEAR B SYLLABLE B020 ZO |

Supplementary signs

| | | |
|-------|---|---|
| 10040 | 𐀿 | LINEAR B SYLLABLE B025 A2 |
| 10041 | 𐀿 | LINEAR B SYLLABLE B043 A3 |
| 10042 | 𐀿 | LINEAR B SYLLABLE B085 AU = ideogram B108 pig |
| 10043 | 𐀿 | LINEAR B SYLLABLE B071 DWE |
| 10044 | 𐀿 | LINEAR B SYLLABLE B090 DWO |
| 10045 | 𐀿 | LINEAR B SYLLABLE B048 NWA |
| 10046 | 𐀿 | LINEAR B SYLLABLE B029 PU2 |
| 10047 | 𐀿 | LINEAR B SYLLABLE B062 PTE |
| 10048 | 𐀿 | LINEAR B SYLLABLE B076 RA2 |
| 10049 | 𐀿 | LINEAR B SYLLABLE B033 RA3 = ideogram B144 saffron |
| 1004A | 𐀿 | LINEAR B SYLLABLE B068 RO2 |
| 1004B | 𐀿 | LINEAR B SYLLABLE B066 TA2 |
| 1004C | 𐀿 | LINEAR B SYLLABLE B087 TWE |
| 1004D | 𐀿 | LINEAR B SYLLABLE B091 TWO |

Symbols

| | | |
|-------|---|--|
| 10050 | 𐀿 | LINEAR B SYMBOL B018 |
| 10051 | 𐀿 | LINEAR B SYMBOL B019 |
| 10052 | 𐀿 | LINEAR B SYMBOL B022 = ideogram B107 goat |
| 10053 | 𐀿 | LINEAR B SYMBOL B034 |
| 10054 | 𐀿 | LINEAR B SYMBOL B047 |
| 10055 | 𐀿 | LINEAR B SYMBOL B049 |
| 10056 | 𐀿 | LINEAR B SYMBOL B056 |
| 10057 | 𐀿 | LINEAR B SYMBOL B063 |
| 10058 | 𐀿 | LINEAR B SYMBOL B064 |
| 10059 | 𐀿 | LINEAR B SYMBOL B079 |
| 1005A | 𐀿 | LINEAR B SYMBOL B082 |
| 1005B | 𐀿 | LINEAR B SYMBOL B083 |
| 1005C | 𐀿 | LINEAR B SYMBOL B086 |
| 1005D | 𐀿 | LINEAR B SYMBOL B089 |

| | 1008 | 1009 | 100A | 100B | 100C | 100D | 100E | 100F |
|---|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 10080 | 10090 | 100A0 | 100B0 | 100C0 | 100D0 | 100E0 | 100F0 |
| 1 | 10081 | 10091 | 100A1 | 100B1 | 100C1 | 100D1 | 100E1 | 100F1 |
| 2 | 10082 | 10092 | 100A2 | 100B2 | 100C2 | 100D2 | 100E2 | 100F2 |
| 3 | 10083 | 10093 | 100A3 | 100B3 | 100C3 | 100D3 | 100E3 | 100F3 |
| 4 | 10084 | 10094 | 100A4 | 100B4 | 100C4 | 100D4 | 100E4 | 100F4 |
| 5 | 10085 | 10095 | 100A5 | 100B5 | 100C5 | 100D5 | 100E5 | 100F5 |
| 6 | 10086 | 10096 | 100A6 | 100B6 | 100C6 | 100D6 | 100E6 | 100F6 |
| 7 | 10087 | 10097 | 100A7 | 100B7 | 100C7 | 100D7 | 100E7 | 100F7 |
| 8 | 10088 | 10098 | 100A8 | 100B8 | 100C8 | 100D8 | 100E8 | 100F8 |
| 9 | 10089 | 10099 | 100A9 | 100B9 | 100C9 | 100D9 | 100E9 | 100F9 |
| A | 1008A | 1009A | 100AA | 100BA | 100CA | 100DA | 100EA | 100FA |
| B | 1008B | 1009B | 100AB | 100BB | 100CB | 100DB | 100EB | |
| C | 1008C | 1009C | 100AC | 100BC | 100CC | 100DC | 100EC | |
| D | 1008D | 1009D | 100AD | 100BD | 100CD | 100DD | 100ED | |
| E | 1008E | 1009E | 100AE | 100BE | 100CE | 100DE | 100EE | |
| F | 1008F | 1009F | 100AF | 100BF | 100CF | 100DF | 100EF | |

Some Linear B syllables are also used as Linear B ideograms.

- 10025 𐀓 linear b syllable b021 qi
- 10052 𐀔 linear b symbol b022
- 10018 𐀕 linear b syllable b023 mu
- 1001B 𐀖 linear b syllable b030 ni
- 1002D 𐀗 linear b syllable b031 sa
- 10049 𐀘 linear b syllable b033 ra3
- 1000E 𐀙 linear b syllable b065 ju
- 10042 𐀚 linear b syllable b085 au

People and animals

- 10080 𐀛 LINEAR B IDEOGRAM B100 MAN
- 10081 𐀜 LINEAR B IDEOGRAM B102 WOMAN
- 10082 𐀝 LINEAR B IDEOGRAM B104 DEER
- 10083 𐀞 LINEAR B IDEOGRAM B105 EQUID
- 10084 𐀟 LINEAR B IDEOGRAM B105F MARE
- 10085 𐀠 LINEAR B IDEOGRAM B105M STALLION
- 10086 𐀡 LINEAR B IDEOGRAM B106F EWE
- 10087 𐀢 LINEAR B IDEOGRAM B106M RAM
- 10088 𐀣 LINEAR B IDEOGRAM B107F SHE-GOAT
- 10089 𐀤 LINEAR B IDEOGRAM B107M HE-GOAT
- 1008A 𐀥 LINEAR B IDEOGRAM B108F SOW
- 1008B 𐀦 LINEAR B IDEOGRAM B108M BOAR
- 1008C 𐀧 LINEAR B IDEOGRAM B109F COW
- 1008D 𐀨 LINEAR B IDEOGRAM B109M BULL

Cereals and plants

- 1008E 𐀩 LINEAR B IDEOGRAM B120 WHEAT
- 1008F 𐀪 LINEAR B IDEOGRAM B121 BARLEY
- 10090 𐀫 LINEAR B IDEOGRAM B122 OLIVE
- 10091 𐀬 LINEAR B IDEOGRAM B123 SPICE
- 10092 𐀭 LINEAR B IDEOGRAM B125 CYPERUS
- 10093 𐀮 LINEAR B MONOGRAM B127 KAPO
= fruit
- 10094 𐀯 LINEAR B MONOGRAM B128 KANAKO
= saffron

Extracts

- 10095 𐀰 LINEAR B IDEOGRAM B130 OIL
- 10096 𐀱 LINEAR B IDEOGRAM B131 WINE
- 10097 𐀲 LINEAR B IDEOGRAM B132
- 10098 𐀳 LINEAR B MONOGRAM B133 AREPA
= ointment
- 10099 𐀴 LINEAR B MONOGRAM B135 MERI
= honey

Metals































- 1009A 𐀵 LINEAR B IDEOGRAM B140 BRONZE
- 1009B 𐀶 LINEAR B IDEOGRAM B141 GOLD
- 1009C 𐀷 LINEAR B IDEOGRAM B142

Other materials

- 1009D 𐀸 LINEAR B IDEOGRAM B145 WOOL
- 1009E 𐀹 LINEAR B IDEOGRAM B146
- 1009F 𐀺 LINEAR B IDEOGRAM B150
- 100A0 𐀻 LINEAR B IDEOGRAM B151 HORN
- 100A1 𐀼 LINEAR B IDEOGRAM B152
- 100A2 𐀽 LINEAR B IDEOGRAM B153
- 100A3 𐀾 LINEAR B IDEOGRAM B154
- 100A4 𐀿 LINEAR B MONOGRAM B156 TURO2
= cheese
- 100A5 𐁀 LINEAR B IDEOGRAM B157
- 100A6 𐁁 LINEAR B IDEOGRAM B158
- 100A7 𐁂 LINEAR B IDEOGRAM B159 CLOTH

- 100A8 𐁃 LINEAR B IDEOGRAM B160
- 100A9 𐁄 LINEAR B IDEOGRAM B161
- 100AA 𐁅 LINEAR B IDEOGRAM B162 GARMENT
- 100AB 𐁆 LINEAR B IDEOGRAM B163 ARMOUR
- 100AC 𐁇 LINEAR B IDEOGRAM B164
- 100AD 𐁈 LINEAR B IDEOGRAM B165
- 100AE 𐁉 LINEAR B IDEOGRAM B166
- 100AF 𐁊 LINEAR B IDEOGRAM B167
- 100B0 𐁋 LINEAR B IDEOGRAM B168
- 100B1 𐁌 LINEAR B IDEOGRAM B169
- 100B2 𐁍 LINEAR B IDEOGRAM B170
- 100B3 𐁎 LINEAR B IDEOGRAM B171
- 100B4 𐁏 LINEAR B IDEOGRAM B172
- 100B5 𐁐 LINEAR B IDEOGRAM B173 MONTH
- 100B6 𐁑 LINEAR B IDEOGRAM B174
- 100B7 𐁒 LINEAR B IDEOGRAM B176 TREE
- 100B8 𐁓 LINEAR B IDEOGRAM B177
- 100B9 𐁔 LINEAR B IDEOGRAM B178
- 100BA 𐁕 LINEAR B IDEOGRAM B179
- 100BB 𐁖 LINEAR B IDEOGRAM B180
- 100BC 𐁗 LINEAR B IDEOGRAM B181
- 100BD 𐁘 LINEAR B IDEOGRAM B182
- 100BE 𐁙 LINEAR B IDEOGRAM B183
- 100BF 𐁚 LINEAR B IDEOGRAM B184
• the shape of this ideogram is only partially known
- 100C0 𐁛 LINEAR B IDEOGRAM B185
- 100C1 𐁜 LINEAR B IDEOGRAM B189
- 100C2 𐁝 LINEAR B IDEOGRAM B190
- 100C3 𐁞 LINEAR B IDEOGRAM B191 HELMET
- 100C4 𐁟 LINEAR B IDEOGRAM B220 FOOTSTOOL
- 100C5 𐁠 LINEAR B IDEOGRAM B225 BATHTUB
- 100C6 𐁡 LINEAR B IDEOGRAM B230 SPEAR
- 100C7 𐁢 LINEAR B IDEOGRAM B231 ARROW
- 100C8 𐁣 LINEAR B IDEOGRAM B232
- 100C9 𐁤 LINEAR B IDEOGRAM B233 SWORD
= pugio
- 100CA 𐁥 LINEAR B IDEOGRAM B234
- 100CB 𐁦 LINEAR B IDEOGRAM B236
= "gupio", inverted sword
- 100CC 𐁧 LINEAR B IDEOGRAM B240 WHEELED CHARIOT
- 100CD 𐁨 LINEAR B IDEOGRAM B241 CHARIOT
- 100CE 𐁩 LINEAR B IDEOGRAM B242 CHARIOT FRAME
- 100CF 𐁪 LINEAR B IDEOGRAM B243 WHEEL
- 100D0 𐁫 LINEAR B IDEOGRAM B245
- 100D1 𐁬 LINEAR B IDEOGRAM B246
- 100D2 𐁭 LINEAR B MONOGRAM B247 DIPTÉ
- 100D3 𐁮 LINEAR B IDEOGRAM B248
- 100D4 𐁯 LINEAR B IDEOGRAM B249
- 100D5 𐁰 LINEAR B IDEOGRAM B251
• the shape of this ideogram is only partially known
- 100D6 𐁱 LINEAR B IDEOGRAM B252
• the shape of this ideogram is only partially known
- 100D7 𐁲 LINEAR B IDEOGRAM B253
- 100D8 𐁳 LINEAR B IDEOGRAM B254 DART
- 100D9 𐁴 LINEAR B IDEOGRAM B255
- 100DA 𐁵 LINEAR B IDEOGRAM B256
- 100DB 𐁶 LINEAR B IDEOGRAM B257
- 100DC 𐁷 LINEAR B IDEOGRAM B258
- 100DD 𐁸 LINEAR B IDEOGRAM B259

Vessels

| | | |
|-------|---|--|
| 100DE |  | LINEAR B IDEOGRAM VESSEL B155 |
| 100DF |  | LINEAR B IDEOGRAM VESSEL B200 |
| 100E0 |  | LINEAR B IDEOGRAM VESSEL B201 |
| 100E1 |  | LINEAR B IDEOGRAM VESSEL B202 |
| 100E2 |  | LINEAR B IDEOGRAM VESSEL B203 |
| 100E3 |  | LINEAR B IDEOGRAM VESSEL B204 |
| 100E4 |  | LINEAR B IDEOGRAM VESSEL B205 |
| 100E5 |  | LINEAR B IDEOGRAM VESSEL B206 |
| 100E6 |  | LINEAR B IDEOGRAM VESSEL B207 |
| 100E7 |  | LINEAR B IDEOGRAM VESSEL B208 |
| 100E8 |  | LINEAR B IDEOGRAM VESSEL B209 → 1F3FA  amphora |
| 100E9 |  | LINEAR B IDEOGRAM VESSEL B210 |
| 100EA |  | LINEAR B IDEOGRAM VESSEL B211 |
| 100EB |  | LINEAR B IDEOGRAM VESSEL B212 |
| 100EC |  | LINEAR B IDEOGRAM VESSEL B213 |
| 100ED |  | LINEAR B IDEOGRAM VESSEL B214 |
| 100EE |  | LINEAR B IDEOGRAM VESSEL B215 |
| 100EF |  | LINEAR B IDEOGRAM VESSEL B216 |
| 100F0 |  | LINEAR B IDEOGRAM VESSEL B217 |
| 100F1 |  | LINEAR B IDEOGRAM VESSEL B218 |
| 100F2 |  | LINEAR B IDEOGRAM VESSEL B219 |
| 100F3 |  | LINEAR B IDEOGRAM VESSEL B221 |
| 100F4 |  | LINEAR B IDEOGRAM VESSEL B222 |
| 100F5 |  | LINEAR B IDEOGRAM VESSEL B226 |
| 100F6 |  | LINEAR B IDEOGRAM VESSEL B227 |
| 100F7 |  | LINEAR B IDEOGRAM VESSEL B228 |
| 100F8 |  | LINEAR B IDEOGRAM VESSEL B229 |
| 100F9 |  | LINEAR B IDEOGRAM VESSEL B250 |
| 100FA |  | LINEAR B IDEOGRAM VESSEL B305 • the shape of this ideogram is only partially known |

| | 1010 | 1011 | 1012 | 1013 |
|---|------------|-----------------|---------------------------|-------------------------------------|
| 0 | ┆ 10100 | — 10110 | ⊙ ⊙ ⊙ ⊙ 10120 | ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ 10130 |
| 1 | • 10101 | = 10111 | ⊙ ⊙ ⊙ ⊙ 10121 | ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ 10131 |
| 2 | × 10102 | ≡ 10112 | ⊙ ⊙ ⊙ ⊙ 10122 | ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ 10132 |
| 3 | ▨ | ≡≡ 10113 | ⊙ ⊙ 10123 | ⊙ ⊙ ⊙ ⊙ 10133 |
| 4 | ▨ | ≡≡≡ 10114 | ⊙ ⊙ 10124 | ▨ |
| 5 | ▨ | ≡≡≡≡ 10115 | ⊙ ⊙ 10125 | ▨ |
| 6 | ▨ | ≡≡≡≡≡ 10116 | ⊙ ⊙ ⊙ ⊙ 10126 | ▨ |
| 7 | ┆ 10107 | ≡≡≡ 10117 | ⊙ ⊙ ⊙ ⊙ 10127 | ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ 10137 |
| 8 | 10108 | ≡≡≡ 10118 | ⊙ ⊙ ⊙ ⊙ 10128 | ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ 10138 |
| 9 | 10109 | ○ 10119 | ⊙ ⊙ ⊙ ⊙ 10129 | ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ 10139 |
| A | 1010A | ○○ 1011A | ⊙ ⊙ ⊙ ⊙ 1012A | ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ 1013A |
| B | 1010B | ⊙ ⊙ 1011B | ⊙ ⊙ ⊙ ⊙ 1012B | ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ 1013B |
| C | 1010C | ⊙ ⊙ 1011C | ⊙ ⊙ 1012C | ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ 1013C |
| D | 1010D | ⊙ ⊙ 1011D | ⊙ ⊙ 1012D | ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ 1013D |
| E | 1010E | ⊙ ⊙ 1011E | ⊙ ⊙ 1012E | ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ 1013E |
| F | 1010F | ⊙ ⊙ 1011F | ⊙ ⊙ 1012F | ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ 1013F |

Punctuation

- 10100 , AEGEAN WORD SEPARATOR LINE
- 10101 · AEGEAN WORD SEPARATOR DOT
- 10102 × AEGEAN CHECK MARK

Numbers

- 10107 1 AEGEAN NUMBER ONE
- 10108 || AEGEAN NUMBER TWO
- 10109 ||| AEGEAN NUMBER THREE
- 1010A ||| AEGEAN NUMBER FOUR
- 1010B ||| AEGEAN NUMBER FIVE
- 1010C ||| AEGEAN NUMBER SIX
- 1010D ||| AEGEAN NUMBER SEVEN
- 1010E ||| AEGEAN NUMBER EIGHT
- 1010F ||| AEGEAN NUMBER NINE
- 10110 — AEGEAN NUMBER TEN
- 10111 = AEGEAN NUMBER TWENTY
- 10112 = AEGEAN NUMBER THIRTY
- 10113 = AEGEAN NUMBER FORTY
- 10114 = AEGEAN NUMBER FIFTY
- 10115 = AEGEAN NUMBER SIXTY
- 10116 = AEGEAN NUMBER SEVENTY
- 10117 = AEGEAN NUMBER EIGHTY
- 10118 = AEGEAN NUMBER NINETY
- 10119 ○ AEGEAN NUMBER ONE HUNDRED
- 1011A ○ ○ AEGEAN NUMBER TWO HUNDRED
- 1011B ○ ○ ○ AEGEAN NUMBER THREE HUNDRED
- 1011C ○ ○ ○ ○ AEGEAN NUMBER FOUR HUNDRED
- 1011D ○ ○ ○ ○ ○ AEGEAN NUMBER FIVE HUNDRED
- 1011E ○ ○ ○ ○ ○ ○ AEGEAN NUMBER SIX HUNDRED
- 1011F ○ ○ ○ ○ ○ ○ ○ AEGEAN NUMBER SEVEN HUNDRED
- 10120 ○ ○ ○ ○ ○ ○ ○ ○ AEGEAN NUMBER EIGHT HUNDRED
- 10121 ○ ○ ○ ○ ○ ○ ○ ○ ○ AEGEAN NUMBER NINE HUNDRED
- 10122 ⊙ AEGEAN NUMBER ONE THOUSAND
- 10123 ⊙ ⊙ AEGEAN NUMBER TWO THOUSAND
- 10124 ⊙ ⊙ ⊙ AEGEAN NUMBER THREE THOUSAND
- 10125 ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER FOUR THOUSAND
- 10126 ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER FIVE THOUSAND
- 10127 ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER SIX THOUSAND
- 10128 ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER SEVEN THOUSAND
- 10129 ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER EIGHT THOUSAND
- 1012A ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER NINE THOUSAND
- 1012B ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER TEN THOUSAND
- 1012C ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER TWENTY THOUSAND
- 1012D ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER THIRTY THOUSAND
- 1012E ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER FORTY THOUSAND
- 1012F ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER FIFTY THOUSAND
- 10130 ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER SIXTY THOUSAND
- 10131 ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER SEVENTY THOUSAND
- 10132 ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER EIGHTY THOUSAND
- 10133 ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ AEGEAN NUMBER NINETY THOUSAND

Measures

- 10137 𐀀 AEGEAN WEIGHT BASE UNIT
- 10138 𐀁 AEGEAN WEIGHT FIRST SUBUNIT
- 10139 𐀂 AEGEAN WEIGHT SECOND SUBUNIT
- 1013A 𐀃 AEGEAN WEIGHT THIRD SUBUNIT
- 1013B 𐀄 AEGEAN WEIGHT FOURTH SUBUNIT
- 1013C 𐀅 AEGEAN DRY MEASURE FIRST SUBUNIT
- 1013D 𐀆 AEGEAN LIQUID MEASURE FIRST SUBUNIT
- 1013E 𐀇 AEGEAN MEASURE SECOND SUBUNIT
- 1013F 𐀈 AEGEAN MEASURE THIRD SUBUNIT

| | 1014 | 1015 | 1016 | 1017 | 1018 |
|---|------------|----------------------|------------|----------------------|------------|
| 0 | ☾ 10140 | Δ Σ 10150 | Σ 10160 | Ϡ 10170 | Ϟ 10180 |
| 1 | ☾ 10141 | Δ Σ 10151 | Ϡ 10161 | Υ 10171 | Ϛ 10181 |
| 2 | ⊥ 10142 | Η Σ 10152 | Λ 10162 | Ϙ 10172 | ϛ 10182 |
| 3 | ⊥ 10143 | Ϡ Σ 10153 | Ϙ 10163 | ϙ 10173 | Ϝ 10183 |
| 4 | Ϡ 10144 | Χ Σ 10154 | ϙ 10164 | Ϡ Μ Δ 10174 | Ϟ 10184 |
| 5 | Ϡ 10145 | Μ Σ 10155 | ϙ 10165 | ∠ 10175 | ∞ 10185 |
| 6 | Ϡ 10146 | Ϡ Μ Σ 10156 | Ϡ 10166 | Ϛ 10176 | ◦ 10186 |
| 7 | Ϡ 10147 | Δ Μ 10157 | Ϡ 10167 | ω 10177 | Ϛ 10187 |
| 8 | Ϡ 10148 | Ϡ 10158 | Ν 10168 | ϙ 10178 | Ϡ 10188 |
| 9 | Δ 10149 | ϙ 10159 | Ϡ 10169 | Ϛ 10179 | Ϡ 10189 |
| A | Ϡ 1014A | Ϡ 1015A | Ϡ 1016A | Ϡ 1017A | ◦ 1018A |
| B | Η 1014B | ∴ 1015B | Ϡ 1016B | Ϡ 1017B | ϙ 1018B |
| C | Ϡ 1014C | ϙ 1015C | Ϡ 1016C | Ϛ 1017C | Ϛ 1018C |
| D | Ϡ 1014D | Ϡ 1015D | Ϡ 1016D | Ϛ 1017D | ϙ 1018D |
| E | Ϡ 1014E | Ϡ 1015E | Ϡ 1016E | Ϡ 1017E | Ϡ 1018E |
| F | Ϡ 1014F | Ϡ 1015F | Ϡ 1016F | Ϡ 1017F | |

Ancient Greek acrophonic numerals

These are shown as sans-serif forms because that corresponds more closely to their appearance in ancient texts.

| | | |
|-------|---|---|
| 10140 | ⤿ | GREEK ACROPHONIC ATTIC ONE QUARTER |
| 10141 | ⊂ | GREEK ACROPHONIC ATTIC ONE HALF |
| 10142 | ⊃ | GREEK ACROPHONIC ATTIC ONE DRACHMA |
| 10143 | ⊄ | GREEK ACROPHONIC ATTIC FIVE |
| 10144 | ⊅ | GREEK ACROPHONIC ATTIC FIFTY |
| 10145 | ⊆ | GREEK ACROPHONIC ATTIC FIVE HUNDRED |
| 10146 | ⊇ | GREEK ACROPHONIC ATTIC FIVE THOUSAND |
| 10147 | ⊈ | GREEK ACROPHONIC ATTIC FIFTY THOUSAND |
| 10148 | ⊉ | GREEK ACROPHONIC ATTIC FIVE TALENTS |
| 10149 | ⊊ | GREEK ACROPHONIC ATTIC TEN TALENTS |
| 1014A | ⊋ | GREEK ACROPHONIC ATTIC FIFTY TALENTS |
| 1014B | ⊌ | GREEK ACROPHONIC ATTIC ONE HUNDRED TALENTS |
| 1014C | ⊍ | GREEK ACROPHONIC ATTIC FIVE HUNDRED TALENTS |
| 1014D | ⊎ | GREEK ACROPHONIC ATTIC ONE THOUSAND TALENTS |
| 1014E | ⊏ | GREEK ACROPHONIC ATTIC FIVE THOUSAND TALENTS |
| 1014F | ⊐ | GREEK ACROPHONIC ATTIC FIVE STATERS |
| 10150 | ⊑ | GREEK ACROPHONIC ATTIC TEN STATERS |
| 10151 | ⊒ | GREEK ACROPHONIC ATTIC FIFTY STATERS |
| 10152 | ⊓ | GREEK ACROPHONIC ATTIC ONE HUNDRED STATERS |
| 10153 | ⊔ | GREEK ACROPHONIC ATTIC FIVE HUNDRED STATERS |
| 10154 | ⊕ | GREEK ACROPHONIC ATTIC ONE THOUSAND STATERS |
| 10155 | ⊖ | GREEK ACROPHONIC ATTIC TEN THOUSAND STATERS |
| 10156 | ⊗ | GREEK ACROPHONIC ATTIC FIFTY THOUSAND STATERS |
| 10157 | ⊘ | GREEK ACROPHONIC ATTIC TEN MNAS |
| 10158 | ⊙ | GREEK ACROPHONIC HERAEUM ONE PLETHON |
| 10159 | ⊚ | GREEK ACROPHONIC THESPIAN ONE |
| 1015A | ⊛ | GREEK ACROPHONIC HERMIONIAN ONE |
| 1015B | ⋮ | GREEK ACROPHONIC EPIDAUREAN TWO → 205A : two dot punctuation |
| 1015C | ⋷ | GREEK ACROPHONIC THESPIAN TWO |
| 1015D | ⋸ | GREEK ACROPHONIC CYRENAIC TWO DRACHMAS |
| 1015E | ⋹ | GREEK ACROPHONIC EPIDAUREAN TWO DRACHMAS • top line is at cap height, unlike 10111 = → 10111 = aegean number twenty |
| 1015F | ⋺ | GREEK ACROPHONIC TROEZENIAN FIVE |
| 10160 | ⋻ | GREEK ACROPHONIC TROEZENIAN TEN |
| 10161 | ⋼ | GREEK ACROPHONIC TROEZENIAN TEN ALTERNATE FORM |
| 10162 | ⋽ | GREEK ACROPHONIC HERMIONIAN TEN |
| 10163 | ⋾ | GREEK ACROPHONIC MESSENIAN TEN |
| 10164 | ⋿ | GREEK ACROPHONIC THESPIAN TEN |
| 10165 | ⋿ | GREEK ACROPHONIC THESPIAN THIRTY |
| 10166 | ⋿ | GREEK ACROPHONIC TROEZENIAN FIFTY |
| 10167 | ⋿ | GREEK ACROPHONIC TROEZENIAN FIFTY ALTERNATE FORM |
| 10168 | ⋿ | GREEK ACROPHONIC HERMIONIAN FIFTY |
| 10169 | ⋿ | GREEK ACROPHONIC THESPIAN FIFTY |
| 1016A | ⋿ | GREEK ACROPHONIC THESPIAN ONE HUNDRED |
| 1016B | ⋿ | GREEK ACROPHONIC THESPIAN THREE HUNDRED |
| 1016C | ⋿ | GREEK ACROPHONIC EPIDAUREAN FIVE HUNDRED |
| 1016D | ⋿ | GREEK ACROPHONIC TROEZENIAN FIVE HUNDRED |
| 1016E | ⋿ | GREEK ACROPHONIC THESPIAN FIVE HUNDRED |
| 1016F | ⋿ | GREEK ACROPHONIC CARYSTIAN FIVE HUNDRED |
| 10170 | ⋿ | GREEK ACROPHONIC NAXIAN FIVE HUNDRED |
| 10171 | ⋿ | GREEK ACROPHONIC THESPIAN ONE THOUSAND |
| 10172 | ⋿ | GREEK ACROPHONIC THESPIAN FIVE THOUSAND |
| 10173 | ⋿ | GREEK ACROPHONIC DELPHIC FIVE MNAS |
| 10174 | ⋿ | GREEK ACROPHONIC STRATIAN FIFTY MNAS |

Ancient Greek papyrological numbers

| | | |
|-------|---|------------------------------------|
| 10175 | ⋿ | GREEK ONE HALF SIGN |
| 10176 | ⋿ | GREEK ONE HALF SIGN ALTERNATE FORM |
| 10177 | ⋿ | GREEK TWO THIRDS SIGN |
| 10178 | ⋿ | GREEK THREE QUARTERS SIGN |
| 10179 | ⋿ | GREEK YEAR SIGN |
| 1017A | ⋿ | GREEK TALENT SIGN |
| 1017B | ⋿ | GREEK DRACHMA SIGN |
| 1017C | ⋿ | GREEK OBOL SIGN |
| 1017D | ⋿ | GREEK TWO OBOLS SIGN |
| 1017E | ⋿ | GREEK THREE OBOLS SIGN |
| 1017F | ⋿ | GREEK FOUR OBOLS SIGN |
| 10180 | ⋿ | GREEK FIVE OBOLS SIGN |
| 10181 | ⋿ | GREEK METRETES SIGN |
| 10182 | ⋿ | GREEK KYATHOS BASE SIGN |
| 10183 | ⋿ | GREEK LITRA SIGN |
| 10184 | ⋿ | GREEK OUNKIA SIGN |
| 10185 | ⋿ | GREEK XESTES SIGN |
| 10186 | ⋿ | GREEK ARTABE SIGN |
| 10187 | ⋿ | GREEK AROURA SIGN |
| 10188 | ⋿ | GREEK GRAMMA SIGN |
| 10189 | ⋿ | GREEK TRYBLION BASE SIGN |
| 1018A | ⋿ | GREEK ZERO SIGN |
| 1018B | ⋿ | GREEK ONE QUARTER SIGN |

Ancient Greek symbols

| | | |
|-------|---|--|
| 1018C | ⋿ | GREEK SINUSOID SIGN • designates year |
| 1018D | ⋿ | GREEK INDICTION SIGN • timekeeping |
| 1018E | ⋿ | NOMISMA SIGN • currency sign and marker of weight |

| | 1019 | 101A | 101B | 101C |
|---|-------------|------------|------|------|
| 0 | = 10190 | ϑ 101A0 | | |
| 1 | — 10191 | | | |
| 2 | £ 10192 | | | |
| 3 | ⷀ 10193 | | | |
| 4 | ⷁ 10194 | | | |
| 5 |) 10195 | | | |
| 6 | ⷂ 10196 | | | |
| 7 | ⷃ 10197 | | | |
| 8 | HS 10198 | | | |
| 9 | H 10199 | | | |
| A | ⷄ 1019A | | | |
| B | > 1019B | | | |
| C | ↙ 1019C | | | |
| D | | | | |
| E | | | | |
| F | | | | |

Roman weights and measures

- 10190 = ROMAN SEXTANS SIGN
→ 003D = equals sign
- 10191 – ROMAN UNCIA SIGN
→ 002D - hyphen-minus
- 10192 £ ROMAN SEMUNCIA SIGN
→ 00A3 £ pound sign
- 10193 ⷀ ROMAN SEXTULA SIGN
→ A644 ⷀ cyrillic capital letter reversed dze
- 10194 ⷁ ROMAN DIMIDIA SEXTULA SIGN
- 10195)) ROMAN SILIQUA SIGN

Roman coin symbols

















































- 10196 ⷂ ROMAN DENARIUS SIGN
- 10197 ⷃ ROMAN QUINARIUS SIGN
- 10198 HS ROMAN SESTERTIUS SIGN
- 10199 H ROMAN DUPONDIUS SIGN
- 1019A ⷄ ROMAN AS SIGN
→ 233F ⷄ apl functional symbol slash bar

Other Roman epigraphic symbols

- 1019B > ROMAN CENTURIAL SIGN
- 1019C ↙ ASCIA SYMBOL














































Greek symbol

- 101A0 ϑ GREEK SYMBOL TAU RHO
= rho-cross, staurogram
→ 2627 ϑ chi rho
→ 2CE8 ϑ coptic symbol tau ro

| | 101D | 101E | 101F |
|---|--|--|--|
| 0 |  101D0 |  101E0 |  101F0 |
| 1 |  101D1 |  101E1 |  101F1 |
| 2 |  101D2 |  101E2 |  101F2 |
| 3 |  101D3 |  101E3 |  101F3 |
| 4 |  101D4 |  101E4 |  101F4 |
| 5 |  101D5 |  101E5 |  101F5 |
| 6 |  101D6 |  101E6 |  101F6 |
| 7 |  101D7 |  101E7 |  101F7 |
| 8 |  101D8 |  101E8 |  101F8 |
| 9 |  101D9 |  101E9 |  101F9 |
| A |  101DA |  101EA |  101FA |
| B |  101DB |  101EB |  101FB |
| C |  101DC |  101EC |  101FC |
| D |  101DD |  101ED |  101FD |
| E |  101DE |  101EE |  |
| F |  101DF |  101EF |  |

The characters in this block can be used to represent the signs found on the undeciphered Phaistos Disc.

Signs

- 101D0  PHAISTOS DISC SIGN PEDESTRIAN
- 101D1  PHAISTOS DISC SIGN PLUMED HEAD
- 101D2  PHAISTOS DISC SIGN TATTOOED HEAD
- 101D3  PHAISTOS DISC SIGN CAPTIVE
- 101D4  PHAISTOS DISC SIGN CHILD
- 101D5  PHAISTOS DISC SIGN WOMAN
- 101D6  PHAISTOS DISC SIGN HELMET
- 101D7  PHAISTOS DISC SIGN GAUNTLET
- 101D8  PHAISTOS DISC SIGN TIARA
- 101D9  PHAISTOS DISC SIGN ARROW
- 101DA  PHAISTOS DISC SIGN BOW
- 101DB  PHAISTOS DISC SIGN SHIELD
- 101DC  PHAISTOS DISC SIGN CLUB
- 101DD  PHAISTOS DISC SIGN MANACLES
- 101DE  PHAISTOS DISC SIGN MATTOCK
- 101DF  PHAISTOS DISC SIGN SAW
- 101E0  PHAISTOS DISC SIGN LID
- 101E1  PHAISTOS DISC SIGN BOOMERANG
- 101E2  PHAISTOS DISC SIGN CARPENTRY PLANE
- 101E3  PHAISTOS DISC SIGN DOLIUM
- 101E4  PHAISTOS DISC SIGN COMB
- 101E5  PHAISTOS DISC SIGN SLING
- 101E6  PHAISTOS DISC SIGN COLUMN
- 101E7  PHAISTOS DISC SIGN BEEHIVE
- 101E8  PHAISTOS DISC SIGN SHIP
- 101E9  PHAISTOS DISC SIGN HORN
- 101EA  PHAISTOS DISC SIGN HIDE
- 101EB  PHAISTOS DISC SIGN BULLS LEG
- 101EC  PHAISTOS DISC SIGN CAT
- 101ED  PHAISTOS DISC SIGN RAM
- 101EE  PHAISTOS DISC SIGN EAGLE
- 101EF  PHAISTOS DISC SIGN DOVE
- 101F0  PHAISTOS DISC SIGN TUNNY
- 101F1  PHAISTOS DISC SIGN BEE
- 101F2  PHAISTOS DISC SIGN PLANE TREE
- 101F3  PHAISTOS DISC SIGN VINE
- 101F4  PHAISTOS DISC SIGN PAPYRUS
- 101F5  PHAISTOS DISC SIGN ROSETTE
- 101F6  PHAISTOS DISC SIGN LILY
- 101F7  PHAISTOS DISC SIGN OX BACK
- 101F8  PHAISTOS DISC SIGN FLUTE
- 101F9  PHAISTOS DISC SIGN GRATER
- 101FA  PHAISTOS DISC SIGN STRAINER
- 101FB  PHAISTOS DISC SIGN SMALL AXE
- 101FC  PHAISTOS DISC SIGN WAVY BAND

Combining stroke

- 101FD  PHAISTOS DISC SIGN COMBINING OBLIQUE STROKE

| | 1028 | 1029 |
|---|------------|------------|
| 0 | 𐌱 10280 | 𐌲 10290 |
| 1 | 𐌳 10281 | 𐌴 10291 |
| 2 | 𐌵 10282 | 𐌶 10292 |
| 3 | 𐌷 10283 | 𐌸 10293 |
| 4 | 𐌹 10284 | 𐌺 10294 |
| 5 | 𐌻 10285 | 𐌼 10295 |
| 6 | 𐌽 10286 | 𐌾 10296 |
| 7 | 𐌿 10287 | 𐍀 10297 |
| 8 | 𐍁 10288 | 𐍂 10298 |
| 9 | 𐍃 10289 | 𐍄 10299 |
| A | 𐍅 1028A | 𐍆 1029A |
| B | 𐍇 1028B | 𐍈 1029B |
| C | 𐍉 1028C | 𐍊 1029C |
| D | 𐍋 1028D | |
| E | 𐍍 1028E | |
| F | 𐍎 1028F | |

































Letters

- 10280 𐌱 LYCIAN LETTER A
- 10281 𐌳 LYCIAN LETTER E
- 10282 𐌵 LYCIAN LETTER B
- 10283 𐌷 LYCIAN LETTER BH
- 10284 𐌹 LYCIAN LETTER G
- 10285 𐌻 LYCIAN LETTER D
- 10286 𐌽 LYCIAN LETTER I
- 10287 𐌿 LYCIAN LETTER W
- 10288 𐍁 LYCIAN LETTER Z
- 10289 𐍃 LYCIAN LETTER TH
- 1028A 𐍅 LYCIAN LETTER J
- 1028B 𐍇 LYCIAN LETTER K
- 1028C 𐍉 LYCIAN LETTER Q
- 1028D 𐍋 LYCIAN LETTER L
- 1028E 𐍍 LYCIAN LETTER M
- 1028F 𐍎 LYCIAN LETTER N
- 10290 𐍀 LYCIAN LETTER MM
- 10291 𐍂 LYCIAN LETTER NN
- 10292 𐍄 LYCIAN LETTER U
- 10293 𐍆 LYCIAN LETTER P
- 10294 𐍈 LYCIAN LETTER KK
- 10295 𐍈 LYCIAN LETTER R
- 10296 𐍊 LYCIAN LETTER S
- 10297 𐍊 LYCIAN LETTER T
- 10298 𐍂 LYCIAN LETTER TT
- 10299 𐍄 LYCIAN LETTER AN
- 1029A 𐍆 LYCIAN LETTER EN
- 1029B 𐍈 LYCIAN LETTER H
- 1029C 𐍊 LYCIAN LETTER X

| | 102A | 102B | 102C | 102D |
|---|------------|------------|-------------|------------|
| 0 | A 102A0 | M 102B0 | Σ 102C0 | Ψ 102D0 |
| 1 | B 102A1 | T 102B1 | ⋈ 102C1 | |
| 2 | Ɔ 102A2 | Υ 102B2 |)(102C2 | |
| 3 | Δ 102A3 | Φ 102B3 | Ϛ 102C3 | |
| 4 | Ǝ 102A4 | × 102B4 | ⋈ 102C4 | |
| 5 | F 102A5 | Υ 102B5 | HH 102C5 | |
| 6 | I 102A6 | Ω 102B6 | Ϛ 102C6 | |
| 7 | ⊞ 102A7 | ⊞ 102B7 | ↑ 102C7 | |
| 8 | ⊕ 102A8 | ⊖ 102B8 | ιι 102C8 | |
| 9 | Γ 102A9 | ⊖ 102B9 | Ϛ 102C9 | |
| A | N 102AA | ⊞ 102BA | Ϛ 102CA | |
| B | ⊖ 102AB | ⊞ 102BB | Ϛ 102CB | |
| C | ⊞ 102AC | ∇ 102BC | Ϛ 102CC | |
| D | Ϛ 102AD | Ϛ 102BD | Ϛ 102CD | |
| E | Ϛ 102AE | ∧ 102BE | ∧ 102CE | |
| F | R 102AF | ⊞ 102BF | H 102CF | |

Letters










- 102A0 A CARIAN LETTER A
- 102A1 B CARIAN LETTER P2
- 102A2 Ɔ CARIAN LETTER D
- 102A3 Δ CARIAN LETTER L
- 102A4 ⊞ CARIAN LETTER UUU
- 102A5 F CARIAN LETTER R
- 102A6 I CARIAN LETTER LD
- 102A7 ⊞ CARIAN LETTER A2
- 102A8 ⊕ CARIAN LETTER Q
- 102A9 Γ CARIAN LETTER B
- 102AA N CARIAN LETTER M
- 102AB ⊖ CARIAN LETTER O
- 102AC ⊞ CARIAN LETTER D2
- 102AD Ϛ CARIAN LETTER T
- 102AE Ϛ CARIAN LETTER SH
- 102AF R CARIAN LETTER SH2
- 102B0 M CARIAN LETTER S
- 102B1 T CARIAN LETTER C-18
- 102B2 Υ CARIAN LETTER U
- 102B3 φ CARIAN LETTER NN
- 102B4 × CARIAN LETTER X
- 102B5 Υ CARIAN LETTER N
- 102B6 Ω CARIAN LETTER TT2
- 102B7 ⊞ CARIAN LETTER P
- 102B8 ⊖ CARIAN LETTER SS
- 102B9 Ϛ CARIAN LETTER I
- 102BA ⊞ CARIAN LETTER E
- 102BB ⊞ CARIAN LETTER UUUU
- 102BC ∇ CARIAN LETTER K
- 102BD ∇ CARIAN LETTER K2
- 102BE Ϛ CARIAN LETTER ND
- 102BF ⊞ CARIAN LETTER UU
- 102C0 Σ CARIAN LETTER G
- 102C1 ⋈ CARIAN LETTER G2
- 102C2)(CARIAN LETTER ST
- 102C3 Ϛ CARIAN LETTER ST2
- 102C4 ⋈ CARIAN LETTER NG
- 102C5 HH CARIAN LETTER II
- 102C6 Ϛ CARIAN LETTER C-39
- 102C7 ↑ CARIAN LETTER TT
- 102C8 ιι CARIAN LETTER UUU2
- 102C9 Ϛ CARIAN LETTER RR
- 102CA Ϛ CARIAN LETTER MB
- 102CB Ϛ CARIAN LETTER MB2
- 102CC Ϛ CARIAN LETTER MB3
- 102CD Ϛ CARIAN LETTER MB4
- 102CE Δ CARIAN LETTER LD2
- 102CF H CARIAN LETTER E2
- 102D0 Ψ CARIAN LETTER UUU3

| | 102E | 102F |
|---|--|--|
| 0 |  102E0 |  102F0 |
| 1 |  102E1 |  102F1 |
| 2 |  102E2 |  102F2 |
| 3 |  102E3 |  102F3 |
| 4 |  102E4 |  102F4 |
| 5 |  102E5 |  102F5 |
| 6 |  102E6 |  102F6 |
| 7 |  102E7 |  102F7 |
| 8 |  102E8 |  102F8 |
| 9 |  102E9 |  102F9 |
| A |  102EA |  102FA |
| B |  102EB |  102FB |
| C |  102EC |  |
| D |  102ED |  |
| E |  102EE |  |
| F |  102EF |  |



















Sign

102E0  COPTIC EPACT THOUSANDS MARK

Digits

- 102E1  COPTIC EPACT DIGIT ONE
- 102E2  COPTIC EPACT DIGIT TWO
- 102E3  COPTIC EPACT DIGIT THREE
- 102E4  COPTIC EPACT DIGIT FOUR
- 102E5  COPTIC EPACT DIGIT FIVE
- 102E6  COPTIC EPACT DIGIT SIX
- 102E7  COPTIC EPACT DIGIT SEVEN
- 102E8  COPTIC EPACT DIGIT EIGHT
- 102E9  COPTIC EPACT DIGIT NINE

Numbers

- 102EA  COPTIC EPACT NUMBER TEN
- 102EB  COPTIC EPACT NUMBER TWENTY
- 102EC  COPTIC EPACT NUMBER THIRTY
- 102ED  COPTIC EPACT NUMBER FORTY
- 102EE  COPTIC EPACT NUMBER FIFTY
- 102EF  COPTIC EPACT NUMBER SIXTY
- 102F0  COPTIC EPACT NUMBER SEVENTY
- 102F1  COPTIC EPACT NUMBER EIGHTY
- 102F2  COPTIC EPACT NUMBER NINETY
- 102F3  COPTIC EPACT NUMBER ONE HUNDRED
- 102F4  COPTIC EPACT NUMBER TWO HUNDRED
- 102F5  COPTIC EPACT NUMBER THREE HUNDRED
- 102F6  COPTIC EPACT NUMBER FOUR HUNDRED
- 102F7  COPTIC EPACT NUMBER FIVE HUNDRED
- 102F8  COPTIC EPACT NUMBER SIX HUNDRED
- 102F9  COPTIC EPACT NUMBER SEVEN HUNDRED
- 102FA  COPTIC EPACT NUMBER EIGHT HUNDRED
- 102FB  COPTIC EPACT NUMBER NINE HUNDRED

| | 1030 | 1031 | 1032 |
|---|------------|------------|------------|
| 0 | 𐌱 10300 | 𐌲 10310 | 𐌳 10320 |
| 1 | 𐌴 10301 | 𐌵 10311 | 𐌶 10321 |
| 2 | 𐌸 10302 | 𐌹 10312 | 𐌺 10322 |
| 3 | 𐌻 10303 | 𐌼 10313 | 𐌽 10323 |
| 4 | 𐌿 10304 | 𐍀 10314 | |
| 5 | 𐍁 10305 | 𐍂 10315 | |
| 6 | 𐍃 10306 | 𐍄 10316 | |
| 7 | 𐍅 10307 | 𐍆 10317 | |
| 8 | 𐍇 10308 | 𐍈 10318 | |
| 9 | 𐍉 10309 | 𐍊 10319 | |
| A | 𐍋 1030A | 𐍌 1031A | |
| B | 𐍍 1030B | 𐍎 1031B | |
| C | 𐍏 1030C | 𐍐 1031C | |
| D | 𐍑 1030D | 𐍒 1031D | 𐍓 1032D |
| E | 𐍔 1030E | 𐍕 1031E | 𐍖 1032E |
| F | 𐍗 1030F | 𐍘 1031F | 𐍙 1032F |

Letters

| | | |
|-------|---|-----------------------|
| 10300 | 𐌱 | OLD ITALIC LETTER A |
| 10301 | 𐌴 | OLD ITALIC LETTER BE |
| 10302 | 𐌸 | OLD ITALIC LETTER KE |
| 10303 | 𐌻 | OLD ITALIC LETTER DE |
| 10304 | 𐌿 | OLD ITALIC LETTER E |
| 10305 | 𐍁 | OLD ITALIC LETTER VE |
| 10306 | 𐍃 | OLD ITALIC LETTER ZE |
| 10307 | 𐍅 | OLD ITALIC LETTER HE |
| 10308 | 𐍇 | OLD ITALIC LETTER THE |
| 10309 | 𐍉 | OLD ITALIC LETTER I |
| 1030A | 𐍋 | OLD ITALIC LETTER KA |
| 1030B | 𐍍 | OLD ITALIC LETTER EL |
| 1030C | 𐍏 | OLD ITALIC LETTER EM |
| 1030D | 𐍑 | OLD ITALIC LETTER EN |
| 1030E | 𐍔 | OLD ITALIC LETTER ESH |
| 1030F | 𐍗 | OLD ITALIC LETTER O |
| | | • Faliscan |
| 10310 | 𐌲 | OLD ITALIC LETTER PE |
| 10311 | 𐌵 | OLD ITALIC LETTER SHE |
| 10312 | 𐌹 | OLD ITALIC LETTER KU |
| 10313 | 𐌼 | OLD ITALIC LETTER ER |
| 10314 | 𐍀 | OLD ITALIC LETTER ES |
| 10315 | 𐍂 | OLD ITALIC LETTER TE |
| 10316 | 𐍄 | OLD ITALIC LETTER U |
| 10317 | 𐍆 | OLD ITALIC LETTER EKS |
| | | • Faliscan |
| 10318 | 𐍈 | OLD ITALIC LETTER PHE |
| 10319 | 𐍊 | OLD ITALIC LETTER KHE |
| 1031A | 𐍌 | OLD ITALIC LETTER EF |

Umbrian letters

| | | |
|-------|---|-----------------------|
| 1031B | 𐍍 | OLD ITALIC LETTER ERS |
| 1031C | 𐍎 | OLD ITALIC LETTER CHE |

Oscan letters

| | | |
|-------|---|----------------------|
| 1031D | 𐍒 | OLD ITALIC LETTER II |
| 1031E | 𐍕 | OLD ITALIC LETTER UU |

South Picene letter

| | | |
|-------|---|-----------------------|
| 1031F | 𐍘 | OLD ITALIC LETTER ESS |
|-------|---|-----------------------|

Numerals

| | | |
|-------|---|--------------------------|
| 10320 | 𐌳 | OLD ITALIC NUMERAL ONE |
| 10321 | 𐌶 | OLD ITALIC NUMERAL FIVE |
| 10322 | 𐌺 | OLD ITALIC NUMERAL TEN |
| 10323 | 𐌽 | OLD ITALIC NUMERAL FIFTY |

North Italic letters

| | | |
|-------|---|--------------------------------|
| 1032D | 𐍓 | OLD ITALIC LETTER YE |
| 1032E | 𐍖 | OLD ITALIC LETTER NORTHERN TSE |
| 1032F | 𐍙 | OLD ITALIC LETTER SOUTHERN TSE |

| | 1033 | 1034 |
|---|------------|------------|
| 0 | 𐌰 10330 | 𐌱 10340 |
| 1 | 𐌲 10331 | 𐌳 10341 |
| 2 | 𐌴 10332 | 𐌵 10342 |
| 3 | 𐌷 10333 | 𐌸 10343 |
| 4 | 𐌹 10334 | 𐌺 10344 |
| 5 | 𐌻 10335 | 𐌼 10345 |
| 6 | 𐌿 10336 | 𐍆 10346 |
| 7 | 𐍈 10337 | 𐍉 10347 |
| 8 | 𐍊 10338 | 𐍋 10348 |
| 9 | 𐍌 10339 | 𐍍 10349 |
| A | 𐍎 1033A | 𐍏 1034A |
| B | 𐍑 1033B | |
| C | 𐍓 1033C | |
| D | 𐍕 1033D | |
| E | 𐍗 1033E | |
| F | 𐍚 1033F | |

Letters

- 10330 𐌰 GOTHC LETTER AHSA
- 10331 𐌲 GOTHC LETTER BAIRKAN
- 10332 𐌴 GOTHC LETTER GIBA
- 10333 𐌷 GOTHC LETTER DAGS
- 10334 𐌹 GOTHC LETTER AIHVUS
- 10335 𐌻 GOTHC LETTER QAIRTHRA
- 10336 𐌿 GOTHC LETTER IUJA
- 10337 𐍈 GOTHC LETTER HAGL
- 10338 𐍊 GOTHC LETTER THIUTh
- 10339 𐍌 GOTHC LETTER EIS
- 1033A 𐍎 GOTHC LETTER KUSMA
- 1033B 𐍑 GOTHC LETTER LAGUS
- 1033C 𐍓 GOTHC LETTER MANNA
- 1033D 𐍕 GOTHC LETTER NAUTHS
- 1033E 𐍗 GOTHC LETTER JER
- 1033F 𐍚 GOTHC LETTER URUS
- 10340 𐌱 GOTHC LETTER PAIRThRA
- 10341 𐌳 GOTHC LETTER NINETY
- 10342 𐌵 GOTHC LETTER RAIDA
- 10343 𐌸 GOTHC LETTER SAUIL
- 10344 𐌺 GOTHC LETTER TEIWS
- 10345 𐌼 GOTHC LETTER WINJA
- 10346 𐍆 GOTHC LETTER FAIHU
- 10347 𐍉 GOTHC LETTER IGGWS
- 10348 𐍋 GOTHC LETTER HWAIR
- 10349 𐍍 GOTHC LETTER OThAL
- 1034A 𐍏 GOTHC LETTER NINE HUNDRED

































| | 1035 | 1036 | 1037 |
|---|------------|------------|------------|
| 0 | 𐀀 10350 | 𐀁 10360 | 𐀂 10370 |
| 1 | 𐀃 10351 | 𐀄 10361 | 𐀅 10371 |
| 2 | 𐀆 10352 | 𐀇 10362 | 𐀈 10372 |
| 3 | 𐀉 10353 | 𐀊 10363 | 𐀋 10373 |
| 4 | 𐀌 10354 | 𐀍 10364 | 𐀎 10374 |
| 5 | 𐀏 10355 | 𐀐 10365 | 𐀑 10375 |
| 6 | 𐀒 10356 | 𐀓 10366 | 𐀔 10376 |
| 7 | 𐀕 10357 | 𐀖 10367 | 𐀗 10377 |
| 8 | 𐀘 10358 | 𐀙 10368 | 𐀚 10378 |
| 9 | 𐀛 10359 | 𐀜 10369 | 𐀝 10379 |
| A | 𐀞 1035A | 𐀟 1036A | 𐀠 1037A |
| B | 𐀡 1035B | 𐀢 1036B | |
| C | 𐀣 1035C | 𐀤 1036C | |
| D | 𐀥 1035D | 𐀦 1036D | |
| E | 𐀧 1035E | 𐀨 1036E | |
| F | 𐀩 1035F | 𐀪 1036F | |

Letters































- 10350 𐀀 OLD PERMIC LETTER AN
- 10351 𐀁 OLD PERMIC LETTER BUR
- 10352 𐀂 OLD PERMIC LETTER GAI
- 10353 𐀃 OLD PERMIC LETTER DOI
- 10354 𐀄 OLD PERMIC LETTER E
- 10355 𐀅 OLD PERMIC LETTER ZHOI
- 10356 𐀆 OLD PERMIC LETTER DZHOI
- 10357 𐀇 OLD PERMIC LETTER ZATA
- 10358 𐀈 OLD PERMIC LETTER DZITA
- 10359 𐀉 OLD PERMIC LETTER I
- 1035A 𐀊 OLD PERMIC LETTER KOKE
- 1035B 𐀋 OLD PERMIC LETTER LEI
- 1035C 𐀌 OLD PERMIC LETTER MENOE
- 1035D 𐀍 OLD PERMIC LETTER NENOE
- 1035E 𐀎 OLD PERMIC LETTER VOOI
- 1035F 𐀏 OLD PERMIC LETTER PEEI
- 10360 𐀐 OLD PERMIC LETTER REI
- 10361 𐀑 OLD PERMIC LETTER SII
- 10362 𐀒 OLD PERMIC LETTER TAI
- 10363 𐀓 OLD PERMIC LETTER U
- 10364 𐀔 OLD PERMIC LETTER CHERY
- 10365 𐀕 OLD PERMIC LETTER SHOOI
- 10366 𐀖 OLD PERMIC LETTER SHCHOOI
- 10367 𐀗 OLD PERMIC LETTER YRY
- 10368 𐀘 OLD PERMIC LETTER YERU
- 10369 𐀙 OLD PERMIC LETTER O
- 1036A 𐀚 OLD PERMIC LETTER OO
- 1036B 𐀛 OLD PERMIC LETTER EF
- 1036C 𐀜 OLD PERMIC LETTER HA
- 1036D 𐀝 OLD PERMIC LETTER TSIU
- 1036E 𐀞 OLD PERMIC LETTER VER
- 1036F 𐀟 OLD PERMIC LETTER YER
- 10370 𐀠 OLD PERMIC LETTER YERI
- 10371 𐀡 OLD PERMIC LETTER YAT
- 10372 𐀢 OLD PERMIC LETTER IE
- 10373 𐀣 OLD PERMIC LETTER YU
- 10374 𐀤 OLD PERMIC LETTER YA
- 10375 𐀥 OLD PERMIC LETTER IA

Combining letters

- 10376 𐀦 COMBINING OLD PERMIC LETTER AN
- 10377 𐀧 COMBINING OLD PERMIC LETTER DOI
- 10378 𐀨 COMBINING OLD PERMIC LETTER ZATA
- 10379 𐀩 COMBINING OLD PERMIC LETTER NENOE
- 1037A 𐀪 COMBINING OLD PERMIC LETTER SII

| | 1038 | 1039 |
|---|--|--|
| 0 |  10380 |  10390 |
| 1 |  10381 |  10391 |
| 2 |  10382 |  10392 |
| 3 |  10383 |  10393 |
| 4 |  10384 |  10394 |
| 5 |  10385 |  10395 |
| 6 |  10386 |  10396 |
| 7 |  10387 |  10397 |
| 8 |  10388 |  10398 |
| 9 |  10389 |  10399 |
| A |  1038A |  1039A |
| B |  1038B |  1039B |
| C |  1038C |  1039C |
| D |  1038D |  1039D |
| E |  1038E |  1039D |
| F |  1038F |  1039F |

Letters

| | | |
|-------|---|------------------------|
| 10380 |  | UGARITIC LETTER ALPA |
| 10381 |  | UGARITIC LETTER BETA |
| 10382 |  | UGARITIC LETTER GAMLA |
| 10383 |  | UGARITIC LETTER KHA |
| 10384 |  | UGARITIC LETTER DELTA |
| 10385 |  | UGARITIC LETTER HO |
| 10386 |  | UGARITIC LETTER WO |
| 10387 |  | UGARITIC LETTER ZETA |
| 10388 |  | UGARITIC LETTER HOTA |
| 10389 |  | UGARITIC LETTER TET |
| 1038A |  | UGARITIC LETTER YOD |
| 1038B |  | UGARITIC LETTER KAF |
| 1038C |  | UGARITIC LETTER SHIN |
| 1038D |  | UGARITIC LETTER LAMDA |
| 1038E |  | UGARITIC LETTER MEM |
| 1038F |  | UGARITIC LETTER DHAL |
| 10390 |  | UGARITIC LETTER NUN |
| 10391 |  | UGARITIC LETTER ZU |
| 10392 |  | UGARITIC LETTER SAMKA |
| 10393 |  | UGARITIC LETTER AIN |
| 10394 |  | UGARITIC LETTER PU |
| 10395 |  | UGARITIC LETTER SADE |
| 10396 |  | UGARITIC LETTER QOPA |
| 10397 |  | UGARITIC LETTER RASHA |
| 10398 |  | UGARITIC LETTER THANNA |
| 10399 |  | UGARITIC LETTER GHAIN |
| 1039A |  | UGARITIC LETTER TO |
| 1039B |  | UGARITIC LETTER I |
| 1039C |  | UGARITIC LETTER U |
| 1039D |  | UGARITIC LETTER SSU |

Punctuation

| | | |
|-------|---|-----------------------|
| 1039F |  | UGARITIC WORD DIVIDER |
|-------|---|-----------------------|

| | 103A | 103B | 103C | 103D |
|---|-------|-------|-------|-------|
| 0 | 103A0 | 103B0 | 103C0 | 103D0 |
| 1 | 103A1 | 103B1 | 103C1 | 103D1 |
| 2 | 103A2 | 103B2 | 103C2 | 103D2 |
| 3 | 103A3 | 103B3 | 103C3 | 103D3 |
| 4 | 103A4 | 103B4 | | 103D4 |
| 5 | 103A5 | 103B5 | | 103D5 |
| 6 | 103A6 | 103B6 | | |
| 7 | 103A7 | 103B7 | | |
| 8 | 103A8 | 103B8 | 103C8 | |
| 9 | 103A9 | 103B9 | 103C9 | |
| A | 103AA | 103BA | 103CA | |
| B | 103AB | 103BB | 103CB | |
| C | 103AC | 103BC | 103CC | |
| D | 103AD | 103BD | 103CD | |
| E | 103AE | 103BE | 103CE | |
| F | 103AF | 103BF | 103CF | |

Independent vowels

- 103A0 OLD PERSIAN SIGN A
- 103A1 OLD PERSIAN SIGN I
- 103A2 OLD PERSIAN SIGN U

Consonants

- 103A3 OLD PERSIAN SIGN KA
- 103A4 OLD PERSIAN SIGN KU
- 103A5 OLD PERSIAN SIGN GA
- 103A6 OLD PERSIAN SIGN GU
- 103A7 OLD PERSIAN SIGN XA
- 103A8 OLD PERSIAN SIGN CA
- 103A9 OLD PERSIAN SIGN JA
- 103AA OLD PERSIAN SIGN JI
- 103AB OLD PERSIAN SIGN TA
- 103AC OLD PERSIAN SIGN TU
- 103AD OLD PERSIAN SIGN DA
- 103AE OLD PERSIAN SIGN DI
- 103AF OLD PERSIAN SIGN DU
- 103B0 OLD PERSIAN SIGN THA
- 103B1 OLD PERSIAN SIGN PA
- 103B2 OLD PERSIAN SIGN BA
- 103B3 OLD PERSIAN SIGN FA
- 103B4 OLD PERSIAN SIGN NA
- 103B5 OLD PERSIAN SIGN NU
- 103B6 OLD PERSIAN SIGN MA
- 103B7 OLD PERSIAN SIGN MI
- 103B8 OLD PERSIAN SIGN MU
- 103B9 OLD PERSIAN SIGN YA
- 103BA OLD PERSIAN SIGN VA
- 103BB OLD PERSIAN SIGN VI
- 103BC OLD PERSIAN SIGN RA
- 103BD OLD PERSIAN SIGN RU
- 103BE OLD PERSIAN SIGN LA
- 103BF OLD PERSIAN SIGN SA
- 103C0 OLD PERSIAN SIGN ZA
- 103C1 OLD PERSIAN SIGN SHA
- 103C2 OLD PERSIAN SIGN SSA
- 103C3 OLD PERSIAN SIGN HA

Various signs

- 103C8 OLD PERSIAN SIGN AURAMAZDAA
- 103C9 OLD PERSIAN SIGN AURAMAZDAA-2
- 103CA OLD PERSIAN SIGN AURAMAZDAAHA
- 103CB OLD PERSIAN SIGN XSHAAATHIYA
- 103CC OLD PERSIAN SIGN DAHYAAUSH
- 103CD OLD PERSIAN SIGN DAHYAAUSH-2
- 103CE OLD PERSIAN SIGN BAGA
- 103CF OLD PERSIAN SIGN BUUMISH

Punctuation

- 103D0 OLD PERSIAN WORD DIVIDER

Numbers

- 103D1 OLD PERSIAN NUMBER ONE
- 103D2 OLD PERSIAN NUMBER TWO
- 103D3 OLD PERSIAN NUMBER TEN
- 103D4 OLD PERSIAN NUMBER TWENTY
- 103D5 OLD PERSIAN NUMBER HUNDRED

| | 1040 | 1041 | 1042 | 1043 | 1044 |
|---|------------|------------|------------|------------|------------|
| 0 | 𐌆 10400 | 𐌇 10410 | 𐌈 10420 | 𐌉 10430 | 𐌊 10440 |
| 1 | 𐌋 10401 | 𐌌 10411 | 𐌍 10421 | 𐌎 10431 | 𐌏 10441 |
| 2 | 𐌐 10402 | 𐌑 10412 | 𐌒 10422 | 𐌓 10432 | 𐌔 10442 |
| 3 | 𐌕 10403 | 𐌖 10413 | 𐌗 10423 | 𐌘 10433 | 𐌙 10443 |
| 4 | 𐌚 10404 | 𐌛 10414 | 𐌜 10424 | 𐌝 10434 | 𐌞 10444 |
| 5 | 𐌟 10405 | 𐌠 10415 | 𐌡 10425 | 𐌢 10435 | 𐌣 10445 |
| 6 | 𐌥 10406 | 𐌦 10416 | 𐌧 10426 | 𐌨 10436 | 𐌩 10446 |
| 7 | 𐌫 10407 | 𐌬 10417 | 𐌭 10427 | 𐌮 10437 | 𐌯 10447 |
| 8 | 𐌰 10408 | 𐌱 10418 | 𐌲 10428 | 𐌳 10438 | 𐌴 10448 |
| 9 | 𐌷 10409 | 𐌸 10419 | 𐌹 10429 | 𐌺 10439 | 𐌻 10449 |
| A | 𐌽 1040A | 𐌾 1041A | 𐌿 1042A | 𐍀 1043A | 𐍁 1044A |
| B | 𐍃 1040B | 𐍄 1041B | 𐍅 1042B | 𐍆 1043B | 𐍇 1044B |
| C | 𐍉 1040C | 𐍊 1041C | 𐍋 1042C | 𐍌 1043C | 𐍍 1044C |
| D | 𐍏 1040D | 𐍐 1041D | 𐍑 1042D | 𐍒 1043D | 𐍓 1044D |
| E | 𐍕 1040E | 𐍖 1041E | 𐍗 1042E | 𐍘 1043E | 𐍙 1044E |
| F | 𐍛 1040F | 𐍜 1041F | 𐍝 1042F | 𐍞 1043F | 𐍟 1044F |

Uppercase letters

10400 Ǿ DESERET CAPITAL LETTER LONG I
 10401 ɛ DESERET CAPITAL LETTER LONG E
 10402 ɸ DESERET CAPITAL LETTER LONG A
 10403 Ɔ DESERET CAPITAL LETTER LONG AH
 10404 Ɔ DESERET CAPITAL LETTER LONG O
 10405 Ɔ DESERET CAPITAL LETTER LONG OO
 10406 † DESERET CAPITAL LETTER SHORT I
 10407 ‡ DESERET CAPITAL LETTER SHORT E
 10408 ‡ DESERET CAPITAL LETTER SHORT A
 10409 ‡ DESERET CAPITAL LETTER SHORT AH
 1040A ‡ DESERET CAPITAL LETTER SHORT O
 1040B ‡ DESERET CAPITAL LETTER SHORT OO
 1040C ‡ DESERET CAPITAL LETTER AY
 1040D Ɔ DESERET CAPITAL LETTER OW
 1040E Ɔ DESERET CAPITAL LETTER WU
 1040F Ɔ DESERET CAPITAL LETTER YEE
 10410 † DESERET CAPITAL LETTER H
 10411 † DESERET CAPITAL LETTER PEE
 10412 ɸ DESERET CAPITAL LETTER BEE
 10413 † DESERET CAPITAL LETTER TEE
 10414 Ɔ DESERET CAPITAL LETTER DEE
 10415 Ɔ DESERET CAPITAL LETTER CHEE
 10416 ɸ DESERET CAPITAL LETTER JEE
 10417 Ɔ DESERET CAPITAL LETTER KAY
 10418 Ɔ DESERET CAPITAL LETTER GAY
 10419 † DESERET CAPITAL LETTER EF
 1041A Ɔ DESERET CAPITAL LETTER VEE
 1041B Ɔ DESERET CAPITAL LETTER ETH
 1041C ɸ DESERET CAPITAL LETTER THEE
 1041D ɸ DESERET CAPITAL LETTER ES
 1041E Ɔ DESERET CAPITAL LETTER ZEE
 1041F Ɔ DESERET CAPITAL LETTER ESH
 10420 ɸ DESERET CAPITAL LETTER ZHEE
 10421 † DESERET CAPITAL LETTER ER
 10422 ‡ DESERET CAPITAL LETTER EL
 10423 † DESERET CAPITAL LETTER EM
 10424 † DESERET CAPITAL LETTER EN
 10425 † DESERET CAPITAL LETTER ENG
 10426 ‡ DESERET CAPITAL LETTER OI
 10427 Ɔ DESERET CAPITAL LETTER EW

Lowercase letters

10428 ǿ DESERET SMALL LETTER LONG I
 10429 ɛ DESERET SMALL LETTER LONG E
 1042A ɸ DESERET SMALL LETTER LONG A
 1042B Ɔ DESERET SMALL LETTER LONG AH
 1042C Ɔ DESERET SMALL LETTER LONG O
 1042D Ɔ DESERET SMALL LETTER LONG OO
 1042E † DESERET SMALL LETTER SHORT I
 1042F ‡ DESERET SMALL LETTER SHORT E
 10430 ‡ DESERET SMALL LETTER SHORT A
 10431 ‡ DESERET SMALL LETTER SHORT AH
 10432 ‡ DESERET SMALL LETTER SHORT O
 10433 ‡ DESERET SMALL LETTER SHORT OO
 10434 ‡ DESERET SMALL LETTER AY
 10435 Ɔ DESERET SMALL LETTER OW
 10436 Ɔ DESERET SMALL LETTER WU
 10437 Ɔ DESERET SMALL LETTER YEE
 10438 † DESERET SMALL LETTER H
 10439 † DESERET SMALL LETTER PEE
 1043A ɸ DESERET SMALL LETTER BEE

1043B † DESERET SMALL LETTER TEE
 1043C Ɔ DESERET SMALL LETTER DEE
 1043D Ɔ DESERET SMALL LETTER CHEE
 1043E ɸ DESERET SMALL LETTER JEE
 1043F Ɔ DESERET SMALL LETTER KAY
 10440 Ɔ DESERET SMALL LETTER GAY
 10441 † DESERET SMALL LETTER EF
 10442 Ɔ DESERET SMALL LETTER VEE
 10443 Ɔ DESERET SMALL LETTER ETH
 10444 ɸ DESERET SMALL LETTER THEE
 10445 ɸ DESERET SMALL LETTER ES
 10446 Ɔ DESERET SMALL LETTER ZEE
 10447 Ɔ DESERET SMALL LETTER ESH
 10448 ɸ DESERET SMALL LETTER ZHEE
 10449 † DESERET SMALL LETTER ER
 1044A ‡ DESERET SMALL LETTER EL
 1044B † DESERET SMALL LETTER EM
 1044C † DESERET SMALL LETTER EN
 1044D † DESERET SMALL LETTER ENG
 1044E ‡ DESERET SMALL LETTER OI
 1044F Ɔ DESERET SMALL LETTER EW

| | 1045 | 1046 | 1047 |
|---|------------|------------|------------|
| 0 | 𐌰 10450 | 𐌱 10460 | 𐌲 10470 |
| 1 | 𐌳 10451 | 𐌴 10461 | 𐌵 10471 |
| 2 | 𐌶 10452 | 𐌷 10462 | 𐌸 10472 |
| 3 | 𐌹 10453 | 𐌺 10463 | 𐌻 10473 |
| 4 | 𐌽 10454 | 𐌾 10464 | 𐌿 10474 |
| 5 | 𐍀 10455 | 𐍁 10465 | 𐍂 10475 |
| 6 | 𐍃 10456 | 𐍄 10466 | 𐍅 10476 |
| 7 | 𐍈 10457 | 𐍉 10467 | 𐍊 10477 |
| 8 | 𐍋 10458 | 𐍌 10468 | 𐍍 10478 |
| 9 | 𐍐 10459 | 𐍑 10469 | 𐍒 10479 |
| A | 𐍕 1045A | 𐍖 1046A | 𐍗 1047A |
| B | 𐍚 1045B | 𐍛 1046B | 𐍜 1047B |
| C | 𐍟 1045C | 𐍠 1046C | 𐍡 1047C |
| D | 𐍤 1045D | 𐍥 1046D | 𐍦 1047D |
| E | 𐍩 1045E | 𐍪 1046E | 𐍫 1047E |
| F | 𐍮 1045F | 𐍯 1046F | 𐍰 1047F |

Tall and deep letters (consonants)

Shavian tall letters mostly represent voiceless obstruents, whereas the deep letters represent the voiced counterparts.

| | | |
|-------|---|---------------------------------|
| 10450 | 𐌰 | SHAVIAN LETTER PEEP |
| 10451 | 𐌳 | SHAVIAN LETTER TOT |
| 10452 | 𐌶 | SHAVIAN LETTER KICK |
| 10453 | 𐌹 | SHAVIAN LETTER FEE |
| 10454 | 𐌽 | SHAVIAN LETTER THIGH |
| 10455 | 𐍀 | SHAVIAN LETTER SO |
| 10456 | 𐍃 | SHAVIAN LETTER SURE |
| 10457 | 𐍈 | SHAVIAN LETTER CHURCH |
| 10458 | 𐍋 | SHAVIAN LETTER YEA |
| | | • voiced palatal approximant |
| 10459 | 𐍐 | SHAVIAN LETTER HUNG |
| | | • voiced velar nasal |
| 1045A | 𐍕 | SHAVIAN LETTER BIB |
| 1045B | 𐍚 | SHAVIAN LETTER DEAD |
| 1045C | 𐍟 | SHAVIAN LETTER GAG |
| 1045D | 𐍤 | SHAVIAN LETTER VOW |
| 1045E | 𐍩 | SHAVIAN LETTER THEY |
| 1045F | 𐍮 | SHAVIAN LETTER ZOO |
| 10460 | 𐌰 | SHAVIAN LETTER MEASURE |
| 10461 | 𐌴 | SHAVIAN LETTER JUDGE |
| 10462 | 𐌷 | SHAVIAN LETTER WOE |
| | | • voiced labiovelar approximant |
| 10463 | 𐌺 | SHAVIAN LETTER HA-HA |
| | | • voiceless glottal fricative |

Short letters

Shavian short letters mostly represent vowels, but also include some nasals and liquids.

| | | |
|-------|---|---------------------|
| 10464 | 𐌾 | SHAVIAN LETTER LOLL |
| 10465 | 𐍁 | SHAVIAN LETTER MIME |
| 10466 | 𐌲 | SHAVIAN LETTER IF |
| 10467 | 𐌵 | SHAVIAN LETTER EGG |
| 10468 | 𐌸 | SHAVIAN LETTER ASH |
| 10469 | 𐌻 | SHAVIAN LETTER ADO |
| 1046A | 𐌿 | SHAVIAN LETTER ON |
| 1046B | 𐍅 | SHAVIAN LETTER WOOL |
| 1046C | 𐍊 | SHAVIAN LETTER OUT |
| 1046D | 𐍫 | SHAVIAN LETTER AH |
| 1046E | 𐍬 | SHAVIAN LETTER ROAR |
| 1046F | 𐍰 | SHAVIAN LETTER NUN |
| 10470 | 𐌲 | SHAVIAN LETTER EAT |
| 10471 | 𐌵 | SHAVIAN LETTER AGE |
| 10472 | 𐌸 | SHAVIAN LETTER ICE |
| 10473 | 𐌻 | SHAVIAN LETTER UP |
| 10474 | 𐌿 | SHAVIAN LETTER OAK |
| 10475 | 𐍂 | SHAVIAN LETTER OOZE |
| 10476 | 𐍅 | SHAVIAN LETTER OIL |
| 10477 | 𐍊 | SHAVIAN LETTER AWE |

Ligatures

Shavian ligatures represent r-colored vowels or diphthongs.

| | | |
|-------|---|----------------------|
| 10478 | 𐍩 | SHAVIAN LETTER ARE |
| 10479 | 𐍮 | SHAVIAN LETTER OR |
| 1047A | 𐍰 | SHAVIAN LETTER AIR |
| 1047B | 𐍜 | SHAVIAN LETTER ERR |
| 1047C | 𐍦 | SHAVIAN LETTER ARRAY |
| 1047D | 𐍫 | SHAVIAN LETTER EAR |
| 1047E | 𐍬 | SHAVIAN LETTER IAN |
| 1047F | 𐍰 | SHAVIAN LETTER YEWE |

| | 1048 | 1049 | 104A |
|---|------------|------------|------------|
| 0 | ø 10480 | ŀ 10490 | 0 104A0 |
| 1 | Ƴ 10481 | Ɔ 10491 | Ɔ 104A1 |
| 2 | Ɔ 10482 | Ɔ 10492 | Ɔ 104A2 |
| 3 | Ɔ 10483 | Ɔ 10493 | Ɔ 104A3 |
| 4 | Ɔ 10484 | Ɔ 10494 | ø 104A4 |
| 5 | Ɔ 10485 | Ɔ 10495 | Ɔ 104A5 |
| 6 | 0 10486 | Ɔ 10496 | Ɔ 104A6 |
| 7 | 7 10487 | Ɔ 10497 | Ɔ 104A7 |
| 8 | Ɔ 10488 | 9 10498 | Ɔ 104A8 |
| 9 | Ɔ 10489 | Ɔ 10499 | U 104A9 |
| A | Ɔ 1048A | Ɔ 1049A | |
| B | Ɔ 1048B | Ɔ 1049B | |
| C | Ɔ 1048C | Ɔ 1049C | |
| D | Ɔ 1048D | Ɔ 1049D | |
| E | Ɔ 1048E | | |
| F | Ɔ 1048F | | |

Letters

| | | |
|-------|---|----------------------|
| 10480 | ø | OSMANYA LETTER ALEF |
| 10481 | Ƴ | OSMANYA LETTER BA |
| 10482 | Ɔ | OSMANYA LETTER TA |
| 10483 | Ɔ | OSMANYA LETTER JA |
| 10484 | Ɔ | OSMANYA LETTER XA |
| 10485 | Ɔ | OSMANYA LETTER KHA |
| 10486 | 0 | OSMANYA LETTER DEEL |
| 10487 | 7 | OSMANYA LETTER RA |
| 10488 | Ɔ | OSMANYA LETTER SA |
| 10489 | Ɔ | OSMANYA LETTER SHIIN |
| 1048A | Ɔ | OSMANYA LETTER DHA |
| 1048B | Ɔ | OSMANYA LETTER CAYN |
| 1048C | Ɔ | OSMANYA LETTER GA |
| 1048D | Ɔ | OSMANYA LETTER FA |
| 1048E | Ɔ | OSMANYA LETTER QAAF |
| 1048F | Ɔ | OSMANYA LETTER KAAF |
| 10490 | ŀ | OSMANYA LETTER LAAN |
| 10491 | Ɔ | OSMANYA LETTER MIIN |
| 10492 | Ɔ | OSMANYA LETTER NUUN |
| 10493 | Ɔ | OSMANYA LETTER WAW |
| 10494 | Ɔ | OSMANYA LETTER HA |
| 10495 | Ɔ | OSMANYA LETTER YA |
| 10496 | Ɔ | OSMANYA LETTER A |
| 10497 | Ɔ | OSMANYA LETTER E |
| 10498 | 9 | OSMANYA LETTER I |
| 10499 | Ɔ | OSMANYA LETTER O |
| 1049A | Ɔ | OSMANYA LETTER U |
| 1049B | Ɔ | OSMANYA LETTER AA |
| 1049C | Ɔ | OSMANYA LETTER EE |
| 1049D | Ɔ | OSMANYA LETTER OO |

Digits

| | | |
|-------|---|---------------------|
| 104A0 | 0 | OSMANYA DIGIT ZERO |
| 104A1 | Ɔ | OSMANYA DIGIT ONE |
| 104A2 | Ɔ | OSMANYA DIGIT TWO |
| 104A3 | Ɔ | OSMANYA DIGIT THREE |
| 104A4 | ø | OSMANYA DIGIT FOUR |
| 104A5 | Ɔ | OSMANYA DIGIT FIVE |
| 104A6 | Ɔ | OSMANYA DIGIT SIX |
| 104A7 | Ɔ | OSMANYA DIGIT SEVEN |
| 104A8 | Ɔ | OSMANYA DIGIT EIGHT |
| 104A9 | U | OSMANYA DIGIT NINE |

| | 104B | 104C | 104D | 104E | 104F |
|---|-------------|-------------|-------------|------------|-------------|
| 0 | Λ 104B0 | Ṛ 104C0 | Ṙ 104D0 | α 104E0 | Ḑ 104F0 |
| 1 | Λ̇ 104B1 | Ḳ 104C1 | Ṗ 104D1 | Ḑ 104E1 | Ḑ̇ 104F1 |
| 2 | Ḑ 104B2 | Ḑ 104C2 | Ḑ 104D2 | Ḑ 104E2 | Ḑ 104F2 |
| 3 | Ḑ 104B3 | Ḑ 104C3 | Ḑ 104D3 | Ḑ 104E3 | Ḑ 104F3 |
| 4 | Ḑ 104B4 | Ḑ 104C4 | | Ḑ 104E4 | Ḑ 104F4 |
| 5 | Ḑ 104B5 | Ḑ 104C5 | | Ḑ 104E5 | Ḑ 104F5 |
| 6 | Ḑ 104B6 | Ḑ 104C6 | | Ḑ 104E6 | Ḑ 104F6 |
| 7 | Ḑ 104B7 | Ḑ 104C7 | | Ḑ 104E7 | Ḑ 104F7 |
| 8 | α 104B8 | Ḑ 104C8 | Λ 104D8 | Ṛ 104E8 | Ḑ 104F8 |
| 9 | Ḑ 104B9 | Ḑ̇ 104C9 | Λ̇ 104D9 | Ḳ 104E9 | Ṗ 104F9 |
| A | Ḑ 104BA | Ḑ 104CA | Ḑ 104DA | Ḑ 104EA | Ḑ 104FA |
| B | Ḑ 104BB | Ḑ 104CB | Ḑ 104DB | Ḑ 104EB | Ḑ 104FB |
| C | Ḑ 104BC | Ḑ 104CC | Ḑ 104DC | Ḑ 104EC | |
| D | Ḑ 104BD | Ḑ 104CD | Ḑ 104DD | Ḑ 104ED | |
| E | Ḑ 104BE | Ḑ 104CE | Ḑ 104DE | Ḑ 104EE | |
| F | Ḑ 104BF | Ḑ 104CF | α 104DF | Ḑ 104EF | |

Uppercase letters

104B0 ᐱ OSAGE CAPITAL LETTER A
 104B1 ᐱ OSAGE CAPITAL LETTER AI
 104B2 ᐱ OSAGE CAPITAL LETTER AIN
 104B3 ᐱ OSAGE CAPITAL LETTER AH
 104B4 ᐱ OSAGE CAPITAL LETTER BRA
 104B5 ᐱ OSAGE CAPITAL LETTER CHA
 104B6 ᐱ OSAGE CAPITAL LETTER EHCHA
 104B7 ᐱ OSAGE CAPITAL LETTER E
 104B8 ᐱ OSAGE CAPITAL LETTER EIN
 104B9 ᐱ OSAGE CAPITAL LETTER HA
 104BA ᐱ OSAGE CAPITAL LETTER HYA
 104BB ᐱ OSAGE CAPITAL LETTER I
 104BC ᐱ OSAGE CAPITAL LETTER KA
 104BD ᐱ OSAGE CAPITAL LETTER EHKA
 104BE ᐱ OSAGE CAPITAL LETTER KYA
 104BF ᐱ OSAGE CAPITAL LETTER LA
 104C0 ᐱ OSAGE CAPITAL LETTER MA
 104C1 ᐱ OSAGE CAPITAL LETTER NA
 104C2 ᐱ OSAGE CAPITAL LETTER O
 104C3 ᐱ OSAGE CAPITAL LETTER OIN
 104C4 ᐱ OSAGE CAPITAL LETTER PA
 104C5 ᐱ OSAGE CAPITAL LETTER EHPA
 104C6 ᐱ OSAGE CAPITAL LETTER SA
 104C7 ᐱ OSAGE CAPITAL LETTER SHA
 104C8 ᐱ OSAGE CAPITAL LETTER TA
 104C9 ᐱ OSAGE CAPITAL LETTER EHTA
 104CA ᐱ OSAGE CAPITAL LETTER TSA
 104CB ᐱ OSAGE CAPITAL LETTER EHTSA
 104CC ᐱ OSAGE CAPITAL LETTER TSHA
 104CD ᐱ OSAGE CAPITAL LETTER DHA
 104CE ᐱ OSAGE CAPITAL LETTER U
 104CF ᐱ OSAGE CAPITAL LETTER WA
 104D0 ᐱ OSAGE CAPITAL LETTER KHA
 104D1 ᐱ OSAGE CAPITAL LETTER GHA
 104D2 ᐱ OSAGE CAPITAL LETTER ZA
 104D3 ᐱ OSAGE CAPITAL LETTER ZHA

Lowercase letters

104D8 ᐱ OSAGE SMALL LETTER A
 104D9 ᐱ OSAGE SMALL LETTER AI
 104DA ᐱ OSAGE SMALL LETTER AIN
 104DB ᐱ OSAGE SMALL LETTER AH
 104DC ᐱ OSAGE SMALL LETTER BRA
 104DD ᐱ OSAGE SMALL LETTER CHA
 104DE ᐱ OSAGE SMALL LETTER EHCHA
 104DF ᐱ OSAGE SMALL LETTER E
 104E0 ᐱ OSAGE SMALL LETTER EIN
 104E1 ᐱ OSAGE SMALL LETTER HA
 104E2 ᐱ OSAGE SMALL LETTER HYA
 104E3 ᐱ OSAGE SMALL LETTER I
 104E4 ᐱ OSAGE SMALL LETTER KA
 104E5 ᐱ OSAGE SMALL LETTER EHKA
 104E6 ᐱ OSAGE SMALL LETTER KYA
 104E7 ᐱ OSAGE SMALL LETTER LA
 104E8 ᐱ OSAGE SMALL LETTER MA
 104E9 ᐱ OSAGE SMALL LETTER NA
 104EA ᐱ OSAGE SMALL LETTER O
 104EB ᐱ OSAGE SMALL LETTER OIN
 104EC ᐱ OSAGE SMALL LETTER PA
 104ED ᐱ OSAGE SMALL LETTER EHPA
 104EE ᐱ OSAGE SMALL LETTER SA

104EF ᐱ OSAGE SMALL LETTER SHA
 104F0 ᐱ OSAGE SMALL LETTER TA
 104F1 ᐱ OSAGE SMALL LETTER EHTA
 104F2 ᐱ OSAGE SMALL LETTER TSA
 104F3 ᐱ OSAGE SMALL LETTER EHTSA
 104F4 ᐱ OSAGE SMALL LETTER TSHA
 104F5 ᐱ OSAGE SMALL LETTER DHA
 104F6 ᐱ OSAGE SMALL LETTER U
 104F7 ᐱ OSAGE SMALL LETTER WA
 104F8 ᐱ OSAGE SMALL LETTER KHA
 104F9 ᐱ OSAGE SMALL LETTER GHA
 104FA ᐱ OSAGE SMALL LETTER ZA
 104FB ᐱ OSAGE SMALL LETTER ZHA

| | 1050 | 1051 | 1052 |
|---|------------|-------------|------------|
| 0 | Ɔ 10500 | ^ 10510 | μ 10520 |
| 1 | ⌘ 10501 | ^. 10511 | ɸ 10521 |
| 2 | Ɔ 10502 | h 10512 | ⌘ 10522 |
| 3 | Ɔ 10503 | N 10513 | Ɔ 10523 |
| 4 | ⌘ 10504 | q 10514 | ɸ 10524 |
| 5 | ⌘ 10505 | 7 10515 | F 10525 |
| 6 | ∇ 10506 | O 10516 | L 10526 |
| 7 | Z 10507 | П 10517 | X 10527 |
| 8 | Ɔ 10508 | K 10518 | |
| 9 | ɸ 10509 | ⌘ 10519 | |
| A | ɸ 1050A | ⌘ 1051A | |
| B | φ 1050B | С 1051B | |
| C | ξ 1050C | ⌘ 1051C | |
| D | И 1050D | ∇ 1051D | |
| E | l 1050E | θ 1051E | |
| F | Г 1050F | ⌘ 1051F | |

Letters

- 10500 Ɔ ELBASAN LETTER A
- 10501 ⌘ ELBASAN LETTER BE
- 10502 Ɔ ELBASAN LETTER CE
- 10503 Ɔ ELBASAN LETTER CHE
- 10504 ⌘ ELBASAN LETTER DE
- 10505 ⌘ ELBASAN LETTER NDE
- 10506 ∇ ELBASAN LETTER DHE
- 10507 Z ELBASAN LETTER EI
- 10508 Ɔ ELBASAN LETTER E
- 10509 ɸ ELBASAN LETTER FE
- 1050A ɸ ELBASAN LETTER GE
- 1050B φ ELBASAN LETTER GJE
- 1050C ξ ELBASAN LETTER HE
- 1050D И ELBASAN LETTER I
- 1050E l ELBASAN LETTER JE
- 1050F Г ELBASAN LETTER KE
- 10510 ^ ELBASAN LETTER LE
- 10511 ^.
ELBASAN LETTER LLE
- 10512 h ELBASAN LETTER ME
- 10513 N ELBASAN LETTER NE
- 10514 q ELBASAN LETTER NA
- 10515 7 ELBASAN LETTER NJE
- 10516 O ELBASAN LETTER O
- 10517 П ELBASAN LETTER PE
- 10518 К ELBASAN LETTER QE
- 10519 ⌘ ELBASAN LETTER RE
- 1051A ⌘ ELBASAN LETTER RRE
- 1051B С ELBASAN LETTER SE
- 1051C ⌘ ELBASAN LETTER SHE
- 1051D ∇ ELBASAN LETTER TE
- 1051E θ ELBASAN LETTER THE
- 1051F ⌘ ELBASAN LETTER U
- 10520 μ ELBASAN LETTER VE
- 10521 ɸ ELBASAN LETTER XE
- 10522 ⌘ ELBASAN LETTER Y
- 10523 Ɔ ELBASAN LETTER ZE
- 10524 ɸ ELBASAN LETTER ZHE
- 10525 F ELBASAN LETTER GHE
- 10526 L ELBASAN LETTER GHAMMA
- 10527 X ELBASAN LETTER KHE

| | 1053 | 1054 | 1055 | 1056 |
|---|------------|------------|------------|------------|
| 0 | 𐌀 10530 | 𐌁 10540 | 𐌂 10550 | 𐌃 10560 |
| 1 | 𐌄 10531 | 𐌅 10541 | 𐌆 10551 | 𐌇 10561 |
| 2 | 𐌈 10532 | 𐌉 10542 | 𐌊 10552 | 𐌋 10562 |
| 3 | 𐌌 10533 | 𐌍 10543 | 𐌎 10553 | 𐌏 10563 |
| 4 | 𐌐 10534 | 𐌑 10544 | 𐌒 10554 | |
| 5 | 𐌔 10535 | 𐌕 10545 | 𐌖 10555 | |
| 6 | 𐌘 10536 | 𐌙 10546 | 𐌚 10556 | |
| 7 | 𐌜 10537 | 𐌝 10547 | 𐌞 10557 | |
| 8 | 𐌠 10538 | 𐌡 10548 | 𐌢 10558 | |
| 9 | 𐌤 10539 | 𐌥 10549 | 𐌦 10559 | |
| A | 𐌪 1053A | 𐌫 1054A | 𐌬 1055A | |
| B | 𐌮 1053B | 𐌯 1054B | 𐌰 1055B | |
| C | 𐌴 1053C | 𐌵 1054C | 𐌶 1055C | |
| D | 𐌸 1053D | 𐌹 1054D | 𐌺 1055D | |
| E | 𐌼 1053E | 𐌽 1054E | 𐌾 1055E | |
| F | 𐌾 1053F | 𐌿 1054F | 𐍀 1055F | 𐍁 1056F |

Letters

- 10530 𐌀 CAUCASIAN ALBANIAN LETTER ALT
- 10531 𐌁 CAUCASIAN ALBANIAN LETTER BET
- 10532 𐌈 CAUCASIAN ALBANIAN LETTER GIM
- 10533 𐌌 CAUCASIAN ALBANIAN LETTER DAT
- 10534 𐌐 CAUCASIAN ALBANIAN LETTER EB
- 10535 𐌔 CAUCASIAN ALBANIAN LETTER ZARL
- 10536 𐌘 CAUCASIAN ALBANIAN LETTER EYN
- 10537 𐌜 CAUCASIAN ALBANIAN LETTER ZHIL
- 10538 𐌠 CAUCASIAN ALBANIAN LETTER TAS
- 10539 𐌤 CAUCASIAN ALBANIAN LETTER CHA
- 1053A 𐌪 CAUCASIAN ALBANIAN LETTER YOWD
- 1053B 𐌮 CAUCASIAN ALBANIAN LETTER ZHA
- 1053C 𐌴 CAUCASIAN ALBANIAN LETTER IRB
- 1053D 𐌸 CAUCASIAN ALBANIAN LETTER SHA
- 1053E 𐌼 CAUCASIAN ALBANIAN LETTER LAN
- 1053F 𐌾 CAUCASIAN ALBANIAN LETTER INYA
- 10540 𐌿 CAUCASIAN ALBANIAN LETTER XEYN
- 10541 𐍀 CAUCASIAN ALBANIAN LETTER DYAN
- 10542 𐌉 CAUCASIAN ALBANIAN LETTER CAR
- 10543 𐌍 CAUCASIAN ALBANIAN LETTER JHOX
- 10544 𐌑 CAUCASIAN ALBANIAN LETTER KAR
- 10545 𐌕 CAUCASIAN ALBANIAN LETTER LYIT
- 10546 𐌙 CAUCASIAN ALBANIAN LETTER HEYT
- 10547 𐌝 CAUCASIAN ALBANIAN LETTER QAY
- 10548 𐌡 CAUCASIAN ALBANIAN LETTER AOR
- 10549 𐌥 CAUCASIAN ALBANIAN LETTER CHOY
- 1054A 𐌫 CAUCASIAN ALBANIAN LETTER CHI
- 1054B 𐌯 CAUCASIAN ALBANIAN LETTER CYAY
- 1054C 𐌵 CAUCASIAN ALBANIAN LETTER MAQ
- 1054D 𐌹 CAUCASIAN ALBANIAN LETTER QAR
- 1054E 𐌽 CAUCASIAN ALBANIAN LETTER NOWC
- 1054F 𐌾 CAUCASIAN ALBANIAN LETTER DZYAY
- 10550 𐌂 CAUCASIAN ALBANIAN LETTER SHAK
- 10551 𐌆 CAUCASIAN ALBANIAN LETTER JAYN
- 10552 𐌊 CAUCASIAN ALBANIAN LETTER ON
- 10553 𐌎 CAUCASIAN ALBANIAN LETTER TYAY
- 10554 𐌒 CAUCASIAN ALBANIAN LETTER FAM
- 10555 𐌖 CAUCASIAN ALBANIAN LETTER DZAY
- 10556 𐌚 CAUCASIAN ALBANIAN LETTER CHAT
- 10557 𐌞 CAUCASIAN ALBANIAN LETTER PEN
- 10558 𐌢 CAUCASIAN ALBANIAN LETTER GHEYS
- 10559 𐌦 CAUCASIAN ALBANIAN LETTER RAT
- 1055A 𐌬 CAUCASIAN ALBANIAN LETTER SEYK
- 1055B 𐌰 CAUCASIAN ALBANIAN LETTER VEYZ
- 1055C 𐌴 CAUCASIAN ALBANIAN LETTER TIWR
- 1055D 𐌶 CAUCASIAN ALBANIAN LETTER SHOY
- 1055E 𐌺 CAUCASIAN ALBANIAN LETTER IWN
- 1055F 𐌾 CAUCASIAN ALBANIAN LETTER CYAW
- 10560 𐌻 CAUCASIAN ALBANIAN LETTER CAYN
- 10561 𐌿 CAUCASIAN ALBANIAN LETTER YAYD
- 10562 𐍀 CAUCASIAN ALBANIAN LETTER PIWR
- 10563 𐍁 CAUCASIAN ALBANIAN LETTER KIW

Punctuation

- 1056F 𐍁 CAUCASIAN ALBANIAN CITATION MARK

| | 1057 | 1058 | 1059 | 105A | 105B |
|---|------------|------------|------------|------------|------------|
| 0 | 𐌆 10570 | 𐌇 10580 | 𐌈 10590 | 𐌉 105A0 | 𐌊 105B0 |
| 1 | 𐌋 10571 | 𐌌 10581 | 𐌍 10591 | 𐌎 105A1 | 𐌏 105B1 |
| 2 | 𐌐 10572 | 𐌑 10582 | 𐌒 10592 | | |
| 3 | 𐌗 10573 | 𐌘 10583 | | 𐌙 105A3 | 𐌚 105B3 |
| 4 | 𐌛 10574 | 𐌜 10584 | 𐌝 10594 | 𐌞 105A4 | 𐌟 105B4 |
| 5 | 𐌢 10575 | 𐌣 10585 | 𐌤 10595 | 𐌥 105A5 | 𐌦 105B5 |
| 6 | 𐌧 10576 | 𐌨 10586 | | 𐌩 105A6 | 𐌪 105B6 |
| 7 | 𐌮 10577 | 𐌯 10587 | 𐌰 10597 | 𐌱 105A7 | 𐌲 105B7 |
| 8 | 𐌷 10578 | 𐌸 10588 | 𐌹 10598 | 𐌺 105A8 | 𐌻 105B8 |
| 9 | 𐌽 10579 | 𐌾 10589 | 𐌿 10599 | 𐍀 105A9 | 𐍁 105B9 |
| A | 𐍃 1057A | 𐍄 1058A | 𐍅 1059A | 𐍆 105AA | |
| B | | | 𐍇 1059B | 𐍈 105AB | 𐍉 105BB |
| C | 𐍊 1057C | 𐍋 1058C | 𐍌 1059C | 𐍍 105AC | 𐍎 105BC |
| D | 𐍐 1057D | 𐍑 1058D | 𐍒 1059D | 𐍓 105AD | |
| E | 𐍖 1057E | 𐍗 1058E | 𐍘 1059E | 𐍙 105AE | |
| F | 𐍚 1057F | 𐍛 1058F | 𐍜 1059F | 𐍝 105AF | |

Capital letters

| | | |
|-------|---|------------------------------------|
| 10570 | ᄁ | VITHKUQI CAPITAL LETTER A |
| 10571 | ᄂ | VITHKUQI CAPITAL LETTER BBE |
| 10572 | ᄃ | VITHKUQI CAPITAL LETTER BE |
| 10573 | ᄄ | VITHKUQI CAPITAL LETTER CE |
| 10574 | ᄅ | VITHKUQI CAPITAL LETTER CHE |
| 10575 | ᄆ | VITHKUQI CAPITAL LETTER DE |
| 10576 | ᄇ | VITHKUQI CAPITAL LETTER DHE |
| 10577 | ᄈ | VITHKUQI CAPITAL LETTER EI |
| 10578 | ᄉ | VITHKUQI CAPITAL LETTER E |
| 10579 | ᄊ | VITHKUQI CAPITAL LETTER FE |
| 1057A | ᄋ | VITHKUQI CAPITAL LETTER GA |
| 1057B | ᄌ | <reserved> |
| 1057C | ᄍ | VITHKUQI CAPITAL LETTER HA |
| 1057D | ᄎ | VITHKUQI CAPITAL LETTER HHA |
| | | • used in 19th-century orthography |
| 1057E | ᄏ | VITHKUQI CAPITAL LETTER I |
| 1057F | ᄐ | VITHKUQI CAPITAL LETTER IJE |
| | | • used in 19th-century orthography |
| 10580 | ᄑ | VITHKUQI CAPITAL LETTER JE |
| 10581 | ᄒ | VITHKUQI CAPITAL LETTER KA |
| 10582 | ᄓ | VITHKUQI CAPITAL LETTER LA |
| 10583 | ᄔ | VITHKUQI CAPITAL LETTER LLA |
| 10584 | ᄕ | VITHKUQI CAPITAL LETTER ME |
| 10585 | ᄖ | VITHKUQI CAPITAL LETTER NE |
| 10586 | ᄗ | VITHKUQI CAPITAL LETTER NJE |
| 10587 | ᄘ | VITHKUQI CAPITAL LETTER O |
| 10588 | ᄙ | VITHKUQI CAPITAL LETTER PE |
| 10589 | ᄚ | VITHKUQI CAPITAL LETTER QA |
| 1058A | ᄛ | VITHKUQI CAPITAL LETTER RE |
| 1058B | ᄜ | <reserved> |
| 1058C | ᄝ | VITHKUQI CAPITAL LETTER SE |
| 1058D | ᄞ | VITHKUQI CAPITAL LETTER SHE |
| 1058E | ᄟ | VITHKUQI CAPITAL LETTER TE |
| 1058F | ᄠ | VITHKUQI CAPITAL LETTER THE |
| 10590 | ᄡ | VITHKUQI CAPITAL LETTER U |
| 10591 | ᄢ | VITHKUQI CAPITAL LETTER VE |
| 10592 | ᄣ | VITHKUQI CAPITAL LETTER XE |
| 10593 | ᄤ | <reserved> |
| 10594 | ᄥ | VITHKUQI CAPITAL LETTER Y |
| 10595 | ᄦ | VITHKUQI CAPITAL LETTER ZE |

Small letters

| | | |
|-------|---|------------------------------------|
| 10597 | ᄧ | VITHKUQI SMALL LETTER A |
| 10598 | ᄨ | VITHKUQI SMALL LETTER BBE |
| 10599 | ᄩ | VITHKUQI SMALL LETTER BE |
| 1059A | ᄪ | VITHKUQI SMALL LETTER CE |
| 1059B | ᄫ | VITHKUQI SMALL LETTER CHE |
| 1059C | ᄬ | VITHKUQI SMALL LETTER DE |
| 1059D | ᄭ | VITHKUQI SMALL LETTER DHE |
| 1059E | ᄮ | VITHKUQI SMALL LETTER EI |
| 1059F | ᄯ | VITHKUQI SMALL LETTER E |
| 105A0 | ᄰ | VITHKUQI SMALL LETTER FE |
| 105A1 | ᄱ | VITHKUQI SMALL LETTER GA |
| 105A2 | ᄲ | <reserved> |
| 105A3 | ᄳ | VITHKUQI SMALL LETTER HA |
| 105A4 | ᄴ | VITHKUQI SMALL LETTER HHA |
| | | • used in 19th-century orthography |
| 105A5 | ᄵ | VITHKUQI SMALL LETTER I |
| 105A6 | ᄶ | VITHKUQI SMALL LETTER IJE |
| | | • used in 19th-century orthography |
| 105A7 | ᄷ | VITHKUQI SMALL LETTER JE |

| | | |
|-------|---|---------------------------|
| 105A8 | ᄸ | VITHKUQI SMALL LETTER KA |
| 105A9 | ᄹ | VITHKUQI SMALL LETTER LA |
| 105AA | ᄺ | VITHKUQI SMALL LETTER LLA |
| 105AB | ᄻ | VITHKUQI SMALL LETTER ME |
| 105AC | ᄼ | VITHKUQI SMALL LETTER NE |
| 105AD | ᄽ | VITHKUQI SMALL LETTER NJE |
| 105AE | ᄾ | VITHKUQI SMALL LETTER O |
| 105AF | ᄿ | VITHKUQI SMALL LETTER PE |
| 105B0 | ᄿ | VITHKUQI SMALL LETTER QA |
| 105B1 | ᄿ | VITHKUQI SMALL LETTER RE |
| 105B2 | ᄿ | <reserved> |
| 105B3 | ᄿ | VITHKUQI SMALL LETTER SE |
| 105B4 | ᄿ | VITHKUQI SMALL LETTER SHE |
| 105B5 | ᄿ | VITHKUQI SMALL LETTER TE |
| 105B6 | ᄿ | VITHKUQI SMALL LETTER THE |
| 105B7 | ᄿ | VITHKUQI SMALL LETTER U |
| 105B8 | ᄿ | VITHKUQI SMALL LETTER VE |
| 105B9 | ᄿ | VITHKUQI SMALL LETTER XE |
| 105BA | ᄿ | <reserved> |
| 105BB | ᄿ | VITHKUQI SMALL LETTER Y |
| 105BC | ᄿ | VITHKUQI SMALL LETTER ZE |

| | 1060 | 1061 | 1062 | 1063 | 1064 | 1065 | 1066 | 1067 | 1068 | 1069 | 106A | 106B |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 10600 | 10610 | 10620 | 10630 | 10640 | 10650 | 10660 | 10670 | 10680 | 10690 | 106A0 | 106B0 |
| 1 | 10601 | 10611 | 10621 | 10631 | 10641 | 10651 | 10661 | 10671 | 10681 | 10691 | 106A1 | 106B1 |
| 2 | 10602 | 10612 | 10622 | 10632 | 10642 | 10652 | 10662 | 10672 | 10682 | 10692 | 106A2 | 106B2 |
| 3 | 10603 | 10613 | 10623 | 10633 | 10643 | 10653 | 10663 | 10673 | 10683 | 10693 | 106A3 | 106B3 |
| 4 | 10604 | 10614 | 10624 | 10634 | 10644 | 10654 | 10664 | 10674 | 10684 | 10694 | 106A4 | 106B4 |
| 5 | 10605 | 10615 | 10625 | 10635 | 10645 | 10655 | 10665 | 10675 | 10685 | 10695 | 106A5 | 106B5 |
| 6 | 10606 | 10616 | 10626 | 10636 | 10646 | 10656 | 10666 | 10676 | 10686 | 10696 | 106A6 | 106B6 |
| 7 | 10607 | 10617 | 10627 | 10637 | 10647 | 10657 | 10667 | 10677 | 10687 | 10697 | 106A7 | 106B7 |
| 8 | 10608 | 10618 | 10628 | 10638 | 10648 | 10658 | 10668 | 10678 | 10688 | 10698 | 106A8 | 106B8 |
| 9 | 10609 | 10619 | 10629 | 10639 | 10649 | 10659 | 10669 | 10679 | 10689 | 10699 | 106A9 | 106B9 |
| A | 1060A | 1061A | 1062A | 1063A | 1064A | 1065A | 1066A | 1067A | 1068A | 1069A | 106AA | 106BA |
| B | 1060B | 1061B | 1062B | 1063B | 1064B | 1065B | 1066B | 1067B | 1068B | 1069B | 106AB | 106BB |
| C | 1060C | 1061C | 1062C | 1063C | 1064C | 1065C | 1066C | 1067C | 1068C | 1069C | 106AC | 106BC |
| D | 1060D | 1061D | 1062D | 1063D | 1064D | 1065D | 1066D | 1067D | 1068D | 1069D | 106AD | 106BD |
| E | 1060E | 1061E | 1062E | 1063E | 1064E | 1065E | 1066E | 1067E | 1068E | 1069E | 106AE | 106BE |
| F | 1060F | 1061F | 1062F | 1063F | 1064F | 1065F | 1066F | 1067F | 1068F | 1069F | 106AF | 106BF |

| | 106C | 106D | 106E | 106F | 1070 | 1071 | 1072 | 1073 | 1074 | 1075 | 1076 | 1077 |
|---|--|--|--|--|--|--|--|--|--|--|---|------|
| 0 |  106C0 |  106D0 |  106E0 |  106F0 |  10700 |  10710 |  10720 |  10730 |  10740 |  10750 |  10760 | |
| 1 |  106C1 |  106D1 |  106E1 |  106F1 |  10701 |  10711 |  10721 |  10731 |  10741 |  10751 |  10761 | |
| 2 |  106C2 |  106D2 |  106E2 |  106F2 |  10702 |  10712 |  10722 |  10732 |  10742 |  10752 |  10762 | |
| 3 |  106C3 |  106D3 |  106E3 |  106F3 |  10703 |  10713 |  10723 |  10733 |  10743 |  10753 |  10763 | |
| 4 |  106C4 |  106D4 |  106E4 |  106F4 |  10704 |  10714 |  10724 |  10734 |  10744 |  10754 |  10764 | |
| 5 |  106C5 |  106D5 |  106E5 |  106F5 |  10705 |  10715 |  10725 |  10735 |  10745 |  10755 |  10765 | |
| 6 |  106C6 |  106D6 |  106E6 |  106F6 |  10706 |  10716 |  10726 |  10736 |  10746 | |  10766 | |
| 7 |  106C7 |  106D7 |  106E7 |  106F7 |  10707 |  10717 |  10727 | |  10747 | |  10767 | |
| 8 |  106C8 |  106D8 |  106E8 |  106F8 |  10708 |  10718 |  10728 | |  10748 | | | |
| 9 |  106C9 |  106D9 |  106E9 |  106F9 |  10709 |  10719 |  10729 | |  10749 | | | |
| A |  106CA |  106DA |  106EA |  106FA |  1070A |  1071A |  1072A | |  1074A | | | |
| B |  106CB |  106DB |  106EB |  106FB |  1070B |  1071B |  1072B | |  1074B | | | |
| C |  106CC |  106DC |  106EC |  106FC |  1070C |  1071C |  1072C | |  1074C | | | |
| D |  106CD |  106DD |  106ED |  106FD |  1070D |  1071D |  1072D | |  1074D | | | |
| E |  106CE |  106DE |  106EE |  106FE |  1070E |  1071E |  1072E | |  1074E | | | |
| F |  106CF |  106DF |  106EF |  106FF |  1070F |  1071F |  1072F | |  1074F | | | |

Simple signs

| | | | | | |
|-------|---|--|-------|---|--|
| 10600 | 𐎀 | LINEAR A SIGN AB001 | 1062A | 𐎀 | LINEAR A SIGN AB049 |
| 10601 | 𐎁 | LINEAR A SIGN AB002 | 1062B | 𐎁 | LINEAR A SIGN AB050 |
| 10602 | 𐎂 | LINEAR A SIGN AB003 | 1062C | 𐎂 | LINEAR A SIGN AB051 |
| 10603 | 𐎃 | LINEAR A SIGN AB004 | 1062D | 𐎃 | LINEAR A SIGN AB053 |
| 10604 | 𐎄 | LINEAR A SIGN AB005 | 1062E | 𐎄 | LINEAR A SIGN AB054 |
| 10605 | 𐎅 | LINEAR A SIGN AB006 | | | • cloth |
| 10606 | 𐎆 | LINEAR A SIGN AB007 | | | → 100A7 𐎆 linear b ideogram b159 cloth |
| 10607 | 𐎇 | LINEAR A SIGN AB008 | 1062F | 𐎇 | LINEAR A SIGN AB055 |
| 10608 | 𐎈 | LINEAR A SIGN AB009 | 10630 | 𐎈 | LINEAR A SIGN AB056 |
| 10609 | 𐎉 | LINEAR A SIGN AB010 | 10631 | 𐎉 | LINEAR A SIGN AB057 |
| 1060A | 𐎊 | LINEAR A SIGN AB011 | 10632 | 𐎊 | LINEAR A SIGN AB058 |
| 1060B | 𐎋 | LINEAR A SIGN AB013 | 10633 | 𐎋 | LINEAR A SIGN AB059 |
| 1060C | 𐎌 | LINEAR A SIGN AB016 | 10634 | 𐎌 | LINEAR A SIGN AB060 |
| 1060D | 𐎍 | LINEAR A SIGN AB017 | 10635 | 𐎍 | LINEAR A SIGN AB061 |
| 1060E | 𐎎 | LINEAR A SIGN AB020 | 10636 | 𐎎 | LINEAR A SIGN AB065 |
| 1060F | 𐎏 | LINEAR A SIGN AB021 | 10637 | 𐎏 | LINEAR A SIGN AB066 |
| | | • sheep | 10638 | 𐎐 | LINEAR A SIGN AB067 |
| | | → 10025 𐎏 linear b syllable b021 qi | 10639 | 𐎑 | LINEAR A SIGN AB069 |
| 10610 | 𐎐 | LINEAR A SIGN AB021F | 1063A | 𐎒 | LINEAR A SIGN AB070 |
| | | • ewe | 1063B | 𐎓 | LINEAR A SIGN AB073 |
| | | → 10086 𐎐 linear b ideogram b106f ewe | 1063C | 𐎔 | LINEAR A SIGN AB074 |
| 10611 | 𐎑 | LINEAR A SIGN AB021M | 1063D | 𐎕 | LINEAR A SIGN AB076 |
| | | • ram | 1063E | 𐎖 | LINEAR A SIGN AB077 |
| | | → 10087 𐎑 linear b ideogram b106m ram | 1063F | 𐎗 | LINEAR A SIGN AB078 |
| 10612 | 𐎒 | LINEAR A SIGN AB022 | 10640 | 𐎘 | LINEAR A SIGN AB079 |
| | | • goat | 10641 | 𐎙 | LINEAR A SIGN AB080 |
| | | → 10052 𐎒 linear b symbol b022 | 10642 | 𐎚 | LINEAR A SIGN AB081 |
| 10613 | 𐎓 | LINEAR A SIGN AB022F | 10643 | 𐎛 | LINEAR A SIGN AB082 |
| | | • she-goat | 10644 | 𐎜 | LINEAR A SIGN AB085 |
| | | → 10088 𐎓 linear b ideogram b107f she-goat | | | • pig |
| 10614 | 𐎔 | LINEAR A SIGN AB022M | | | → 10042 𐎜 linear b syllable b085 au |
| | | • he-goat | 10645 | 𐎝 | LINEAR A SIGN AB086 |
| | | → 10089 𐎔 linear b ideogram b107m he-goat | 10646 | 𐎞 | LINEAR A SIGN AB087 |
| 10615 | 𐎕 | LINEAR A SIGN AB023 | 10647 | 𐎟 | LINEAR A SIGN A100-102 |
| | | • bovine | | | • man or woman |
| | | → 10018 𐎕 linear b syllable b023 mu | | | → 10080 𐎟 linear b ideogram b100 man |
| 10616 | 𐎖 | LINEAR A SIGN AB023M | | | → 10081 𐎟 linear b ideogram b102 woman |
| | | • bull | 10648 | 𐎠 | LINEAR A SIGN AB118 |
| | | → 1008D 𐎖 linear b ideogram b109m bull | 10649 | 𐎡 | LINEAR A SIGN AB120 |
| 10617 | 𐎗 | LINEAR A SIGN AB024 | | | • grain |
| 10618 | 𐎘 | LINEAR A SIGN AB026 | | | → 1008E 𐎡 linear b ideogram b120 wheat |
| 10619 | 𐎙 | LINEAR A SIGN AB027 | 1064A | 𐎢 | LINEAR A SIGN A120B |
| 1061A | 𐎚 | LINEAR A SIGN AB028 | | | • grain |
| 1061B | 𐎛 | LINEAR A SIGN A028B | 1064B | 𐎣 | LINEAR A SIGN AB122 |
| 1061C | 𐎜 | LINEAR A SIGN AB029 | | | • olives |
| 1061D | 𐎝 | LINEAR A SIGN AB030 | | | → 10090 𐎣 linear b ideogram b122 olive |
| | | • figs | 1064C | 𐎤 | LINEAR A SIGN AB123 |
| | | → 1001B 𐎝 linear b syllable b030 ni | 1064D | 𐎥 | LINEAR A SIGN AB131A |
| 1061E | 𐎞 | LINEAR A SIGN AB031 | | | • wine |
| 1061F | 𐎟 | LINEAR A SIGN AB034 | | | → 10096 𐎥 linear b ideogram b131 wine |
| 10620 | 𐎠 | LINEAR A SIGN AB037 | 1064E | 𐎦 | LINEAR A SIGN AB131B |
| 10621 | 𐎡 | LINEAR A SIGN AB038 | | | • wine |
| 10622 | 𐎢 | LINEAR A SIGN AB039 | 1064F | 𐎧 | LINEAR A SIGN A131C |
| 10623 | 𐎣 | LINEAR A SIGN AB040 | | | • wine |
| 10624 | 𐎤 | LINEAR A SIGN AB041 | 10650 | 𐎨 | LINEAR A SIGN AB164 |
| 10625 | 𐎥 | LINEAR A SIGN AB044 | 10651 | 𐎩 | LINEAR A SIGN AB171 |
| 10626 | 𐎦 | LINEAR A SIGN AB045 | 10652 | 𐎪 | LINEAR A SIGN AB180 |
| 10627 | 𐎧 | LINEAR A SIGN AB046 | 10653 | 𐎫 | LINEAR A SIGN AB188 |
| 10628 | 𐎨 | LINEAR A SIGN AB047 | 10654 | 𐎬 | LINEAR A SIGN AB191 |
| 10629 | 𐎩 | LINEAR A SIGN AB048 | 10655 | 𐎭 | LINEAR A SIGN A301 |
| | | → 10045 𐎩 linear b syllable b048 nwa | | | |

| | | | |
|-------|---|---------------------|---|
| 10656 | 𐤀 | LINEAR A SIGN A302 | • olive oil → 10095 𐤁 linear b ideogram b130 oil |
| 10657 | 𐤁 | LINEAR A SIGN A303 | • cyperus → 10092 𐤂 linear b ideogram b125 cyperus |
| 10658 | 𐤂 | LINEAR A SIGN A304 | |
| 10659 | 𐤃 | LINEAR A SIGN A305 | |
| 1065A | 𐤄 | LINEAR A SIGN A306 | |
| 1065B | 𐤅 | LINEAR A SIGN A307 | |
| 1065C | 𐤆 | LINEAR A SIGN A308 | |
| 1065D | 𐤇 | LINEAR A SIGN A309A | |
| 1065E | 𐤈 | LINEAR A SIGN A309B | |
| 1065F | 𐤉 | LINEAR A SIGN A309C | |
| 10660 | 𐤊 | LINEAR A SIGN A310 | |
| 10661 | 𐤋 | LINEAR A SIGN A311 | • used with 10655 𐤌 linear a sign a301 |
| 10662 | 𐤌 | LINEAR A SIGN A312 | |
| 10663 | 𐤍 | LINEAR A SIGN A313A | • used with 10647 𐤎 linear a sign a100-102 |
| 10664 | 𐤎 | LINEAR A SIGN A313B | • used with 10647 𐤎 linear a sign a100-102 |
| 10665 | 𐤏 | LINEAR A SIGN A313C | • used with 10647 𐤎 linear a sign a100-102 |
| 10666 | 𐤐 | LINEAR A SIGN A314 | |
| 10667 | 𐤑 | LINEAR A SIGN A315 | |
| 10668 | 𐤒 | LINEAR A SIGN A316 | |
| 10669 | 𐤓 | LINEAR A SIGN A317 | |
| 1066A | 𐤔 | LINEAR A SIGN A318 | |
| 1066B | 𐤕 | LINEAR A SIGN A319 | |
| 1066C | 𐤖 | LINEAR A SIGN A320 | |
| 1066D | 𐤗 | LINEAR A SIGN A321 | |
| 1066E | 𐤘 | LINEAR A SIGN A322 | |
| 1066F | 𐤙 | LINEAR A SIGN A323 | |
| 10670 | 𐤚 | LINEAR A SIGN A324 | |
| 10671 | 𐤛 | LINEAR A SIGN A325 | |
| 10672 | 𐤜 | LINEAR A SIGN A326 | |
| 10673 | 𐤝 | LINEAR A SIGN A327 | |
| 10674 | 𐤞 | LINEAR A SIGN A328 | |
| 10675 | 𐤟 | LINEAR A SIGN A329 | |
| 10676 | 𐤠 | LINEAR A SIGN A330 | • used with 10600 𐤡 linear a sign ab001 and 1061E 𐤣 linear a sign ab031 |
| 10677 | 𐤡 | LINEAR A SIGN A331 | |
| 10678 | 𐤢 | LINEAR A SIGN A332 | |
| 10679 | 𐤣 | LINEAR A SIGN A333 | |
| 1067A | 𐤤 | LINEAR A SIGN A334 | |
| 1067B | 𐤥 | LINEAR A SIGN A335 | |
| 1067C | 𐤦 | LINEAR A SIGN A336 | |
| 1067D | 𐤧 | LINEAR A SIGN A337 | • used with 10653 𐤨 linear a sign ab188 |
| 1067E | 𐤩 | LINEAR A SIGN A338 | |
| 1067F | 𐤪 | LINEAR A SIGN A339 | |
| 10680 | 𐤫 | LINEAR A SIGN A340 | |
| 10681 | 𐤬 | LINEAR A SIGN A341 | • used with 10622 𐤭 linear a sign ab039 |
| 10682 | 𐤭 | LINEAR A SIGN A342 | |
| 10683 | 𐤮 | LINEAR A SIGN A343 | |
| 10684 | 𐤯 | LINEAR A SIGN A344 | |
| 10685 | 𐤰 | LINEAR A SIGN A345 | |
| 10686 | 𐤱 | LINEAR A SIGN A346 | |
| 10687 | 𐤲 | LINEAR A SIGN A347 | |

| | | | |
|-------|---|--------------------|--|
| 10688 | 𐤳 | LINEAR A SIGN A348 | • used with 10657 𐤁 linear a sign a303 |
| 10689 | 𐤴 | LINEAR A SIGN A349 | |
| 1068A | 𐤵 | LINEAR A SIGN A350 | |
| 1068B | 𐤶 | LINEAR A SIGN A351 | • used with 10655 𐤌 linear a sign a301 |
| 1068C | 𐤷 | LINEAR A SIGN A352 | |
| 1068D | 𐤸 | LINEAR A SIGN A353 | |
| 1068E | 𐤹 | LINEAR A SIGN A354 | |
| 1068F | 𐤺 | LINEAR A SIGN A355 | |
| 10690 | 𐤻 | LINEAR A SIGN A356 | |
| 10691 | 𐤼 | LINEAR A SIGN A357 | |
| 10692 | 𐤽 | LINEAR A SIGN A358 | |
| 10693 | 𐤾 | LINEAR A SIGN A359 | |
| 10694 | 𐤿 | LINEAR A SIGN A360 | |
| 10695 | 𐥀 | LINEAR A SIGN A361 | |
| 10696 | 𐥁 | LINEAR A SIGN A362 | |
| 10697 | 𐥂 | LINEAR A SIGN A363 | |
| 10698 | 𐥃 | LINEAR A SIGN A364 | |
| 10699 | 𐥄 | LINEAR A SIGN A365 | |
| 1069A | 𐥅 | LINEAR A SIGN A366 | |
| 1069B | 𐥆 | LINEAR A SIGN A367 | |
| 1069C | 𐥇 | LINEAR A SIGN A368 | |
| 1069D | 𐥈 | LINEAR A SIGN A369 | |
| 1069E | 𐥉 | LINEAR A SIGN A370 | |
| 1069F | 𐥊 | LINEAR A SIGN A371 | |

Vase shapes

| | | |
|-------|---|------------------------|
| 106A0 | 𐥋 | LINEAR A SIGN A400-VAS |
| 106A1 | 𐥌 | LINEAR A SIGN A401-VAS |
| 106A2 | 𐥍 | LINEAR A SIGN A402-VAS |
| 106A3 | 𐥎 | LINEAR A SIGN A403-VAS |
| 106A4 | 𐥏 | LINEAR A SIGN A404-VAS |
| 106A5 | 𐥐 | LINEAR A SIGN A405-VAS |
| 106A6 | 𐥑 | LINEAR A SIGN A406-VAS |
| 106A7 | 𐥒 | LINEAR A SIGN A407-VAS |
| 106A8 | 𐥓 | LINEAR A SIGN A408-VAS |
| 106A9 | 𐥔 | LINEAR A SIGN A409-VAS |
| 106AA | 𐥕 | LINEAR A SIGN A410-VAS |
| 106AB | 𐥖 | LINEAR A SIGN A411-VAS |
| 106AC | 𐥗 | LINEAR A SIGN A412-VAS |
| 106AD | 𐥘 | LINEAR A SIGN A413-VAS |
| 106AE | 𐥙 | LINEAR A SIGN A414-VAS |
| 106AF | 𐥚 | LINEAR A SIGN A415-VAS |
| 106B0 | 𐥛 | LINEAR A SIGN A416-VAS |
| 106B1 | 𐥜 | LINEAR A SIGN A417-VAS |
| 106B2 | 𐥝 | LINEAR A SIGN A418-VAS |

Complex signs

| | | | |
|-------|---|--------------------|---|
| 106B3 | 𐥞 | LINEAR A SIGN A501 | • 10600 𐤡 ab001, 10601 𐤢 ab002 |
| 106B4 | 𐥟 | LINEAR A SIGN A502 | • 10600 𐤡 ab001, 10619 𐤣 ab027, 10608 𐤣 ab009 |
| 106B5 | 𐥠 | LINEAR A SIGN A503 | • 10600 𐤡 ab001, 10655 𐤌 a301 |
| 106B6 | 𐥡 | LINEAR A SIGN A504 | • 10601 𐤢 ab002, 10601 𐤢 ab002 |
| 106B7 | 𐥢 | LINEAR A SIGN A505 | • 10603 𐤣 ab004, 10601 𐤢 ab002 |
| 106B8 | 𐥣 | LINEAR A SIGN A506 | • 10606 𐤣 ab007, 1063F 𐤣 ab078 |





























| | | | | | | | |
|-------|---|--------------------|---|-------|---|--------------------|---|
| 106B9 | 𐀀 | LINEAR A SIGN A508 | • 1060C 𐀁 ab016, 10619 𐀂 ab027 | 106D6 | 𐀁 | LINEAR A SIGN A545 | • 10638 𐀂 ab067, 10615 𐀃 ab023 |
| 106BA | 𐀁 | LINEAR A SIGN A509 | • 1060C 𐀁 ab016, 10619 𐀂 ab027, 1062B 𐀃 ab050 | 106D7 | 𐀂 | LINEAR A SIGN A547 | • 10639 𐀃 ab069, 10601 𐀄 ab002 |
| 106BB | 𐀂 | LINEAR A SIGN A510 | • 1060C 𐀁 ab016, 1062B 𐀃 ab050 | 106D8 | 𐀃 | LINEAR A SIGN A548 | • 1063B 𐀄 ab073, 10631 𐀅 ab057 |
| 106BC | 𐀃 | LINEAR A SIGN A511 | • 1060C 𐀁 ab016, 1062B 𐀃 ab050, 10619 𐀂 ab027 | 106D9 | 𐀄 | LINEAR A SIGN A549 | → 106D8 𐀃 linear a sign a548 |
| 106BD | 𐀄 | LINEAR A SIGN A512 | • 1060F 𐀅 ab021, 10624 𐀆 ab041 | 106DA | 𐀅 | LINEAR A SIGN A550 | • 1063B 𐀄 ab073, 10631 𐀅 ab057, 10618 𐀆 ab026 |
| 106BE | 𐀅 | LINEAR A SIGN A513 | • 10614 𐀆 ab022m, 10642 𐀇 ab081 | 106DB | 𐀆 | LINEAR A SIGN A551 | • 1063B 𐀄 ab073, 10631 𐀅 ab057, 1061A 𐀆 ab028 |
| 106BF | 𐀆 | LINEAR A SIGN A515 | • 10619 𐀂 ab027, 10608 𐀇 ab009 | 106DC | 𐀇 | LINEAR A SIGN A552 | • 1063B 𐀄 ab073, 10631 𐀅 ab057, 1063E 𐀈 ab077 |
| 106C0 | 𐀇 | LINEAR A SIGN A516 | → 1061A 𐀆 linear a sign ab028 | 106DD | 𐀈 | LINEAR A SIGN A553 | • 1063B 𐀄 ab073, 10655 𐀉 a301 |
| 106C1 | 𐀈 | LINEAR A SIGN A520 | • 1061A 𐀆 ab028, 10655 𐀉 a301 | 106DE | 𐀉 | LINEAR A SIGN A554 | • 1063E 𐀈 ab077, 10607 𐀊 ab008 |
| 106C2 | 𐀉 | LINEAR A SIGN A521 | • 1061E 𐀊 ab031, 10615 𐀃 ab023, 10642 𐀇 ab081 | 106DF | 𐀊 | LINEAR A SIGN A555 | • 1063F 𐀉 ab078, 10649 𐀋 ab120, 10602 𐀌 ab003 |
| 106C3 | 𐀊 | LINEAR A SIGN A523 | • 10620 𐀋 ab037, 10607 𐀊 ab008 | 106E0 | 𐀋 | LINEAR A SIGN A556 | → 10641 𐀌 linear a sign ab080 |
| 106C4 | 𐀋 | LINEAR A SIGN A524 | • 10620 𐀋 ab037, 106AC 𐀌 a412-vas | 106E1 | 𐀌 | LINEAR A SIGN A557 | • 10641 𐀌 ab080, 10607 𐀊 ab008 |
| 106C5 | 𐀌 | LINEAR A SIGN A525 | → 10621 𐀍 linear a sign ab038 | 106E2 | 𐀍 | LINEAR A SIGN A559 | • 10641 𐀌 ab080, 10618 𐀆 ab026 |
| 106C6 | 𐀍 | LINEAR A SIGN A526 | • 10621 𐀍 ab038, 1063E 𐀈 ab077 | 106E3 | 𐀎 | LINEAR A SIGN A563 | • 10641 𐀌 ab080, 10641 𐀌 ab080 |
| 106C7 | 𐀎 | LINEAR A SIGN A527 | • 10623 𐀏 ab040, 1063C 𐀍 ab074 | 106E4 | 𐀏 | LINEAR A SIGN A564 | → 10642 𐀇 linear a sign ab081 |
| 106C8 | 𐀏 | LINEAR A SIGN A528 | • 10624 𐀆 ab041, 10606 𐀎 ab007 | 106E5 | 𐀐 | LINEAR A SIGN A565 | • 10645 𐀑 ab086, 10653 𐀒 ab188 |
| 106C9 | 𐀐 | LINEAR A SIGN A529 | • 10624 𐀆 ab041, 10608 𐀎 ab009 | 106E6 | 𐀑 | LINEAR A SIGN A566 | • 10645 𐀑 ab086, 10653 𐀒 ab188 |
| 106CA | 𐀑 | LINEAR A SIGN A530 | • 10624 𐀆 ab041, 1060B 𐀑 ab013 | 106E7 | 𐀒 | LINEAR A SIGN A568 | • 10647 𐀓 a100-102, 1063E 𐀈 ab077 |
| 106CB | 𐀒 | LINEAR A SIGN A531 | • 10624 𐀆 ab041, 1060B 𐀑 ab013, 10638 𐀔 ab067 | 106E8 | 𐀓 | LINEAR A SIGN A569 | • 10647 𐀓 a100-102, 1065B 𐀓 a307 |
| 106CC | 𐀓 | LINEAR A SIGN A532 | • 10624 𐀆 ab041, 10637 𐀒 ab066 | 106E9 | 𐀔 | LINEAR A SIGN A570 | • 10647 𐀓 a100-102, 10663 𐀔 a313a |
| 106CD | 𐀔 | LINEAR A SIGN A534 | → 1062C 𐀕 linear a sign ab051 | 106EA | 𐀕 | LINEAR A SIGN A571 | • 10647 𐀓 a100-102, 10664 → a313b |
| 106CE | 𐀕 | LINEAR A SIGN A535 | • 1062E 𐀖 ab054, 10642 𐀇 ab081 | 106EB | 𐀖 | LINEAR A SIGN A572 | • 10647 𐀓 a100-102, 10665 𐀕 a313c |
| 106CF | 𐀖 | LINEAR A SIGN A536 | • 1062E 𐀖 ab054, 10662 𐀕 a312 | 106EC | 𐀗 | LINEAR A SIGN A573 | • 10649 𐀔 ab120, 10600 𐀔 ab001 |
| 106D0 | 𐀗 | LINEAR A SIGN A537 | • 10630 𐀗 ab056, 1063F 𐀉 ab078 | 106ED | 𐀘 | LINEAR A SIGN A574 | • 10649 𐀔 ab120, 10602 𐀌 ab003 |
| 106D1 | 𐀘 | LINEAR A SIGN A538 | • 10631 𐀅 ab057, 10618 𐀆 ab026 | 106EE | 𐀙 | LINEAR A SIGN A575 | • 10649 𐀔 ab120, 10610 𐀙 ab021f |
| 106D2 | 𐀙 | LINEAR A SIGN A539 | • 10631 𐀅 ab057, 1063E 𐀈 ab077 | 106EF | 𐀚 | LINEAR A SIGN A576 | • 10649 𐀔 ab120, 10614 𐀆 ab022m |
| 106D3 | 𐀚 | LINEAR A SIGN A540 | • 10632 𐀆 ab058, 1063B 𐀄 ab073 | 106F0 | 𐀛 | LINEAR A SIGN A577 | • 10649 𐀔 ab120, 1062F 𐀛 ab056 |
| 106D4 | 𐀛 | LINEAR A SIGN A541 | • 10634 𐀇 ab060, 1063E 𐀈 ab077 | 106F1 | 𐀜 | LINEAR A SIGN A578 | • 10649 𐀔 ab120, 1063F 𐀉 ab078 |
| 106D5 | 𐀜 | LINEAR A SIGN A542 | • 10636 𐀈 ab065, 10669 𐀜 a317, 1063F 𐀉 ab078 | 106F2 | 𐀝 | LINEAR A SIGN A579 | • 10649 𐀔 ab120, 10642 𐀇 ab081 |

| | | | |
|-------|---|--------------------|---|
| 106F3 | 𐤒 | LINEAR A SIGN A580 | • 10649 𐤒 ab120, 10741 † a702 b |
| 106F4 | 𐤒 | LINEAR A SIGN A581 | • 10649 𐤒 ab120, 10743 𐤒 a704 e |
| 106F5 | 𐤒 | LINEAR A SIGN A582 | • 10649 𐤒 ab120, 10744 𐤒 a705 f |
| 106F6 | 𐤒 | LINEAR A SIGN A583 | • 10649 𐤒 ab120, 10745 𐤒 a706 h |
| 106F7 | 𐤒 | LINEAR A SIGN A584 | • 10649 𐤒 ab120, 10747 † a708 k, 10749 𐤒 a709-2 l2 |
| 106F8 | 𐤒 | LINEAR A SIGN A585 | • 10649 𐤒 ab120, 10749 𐤒 a709-2 l2 |
| 106F9 | 𐤒 | LINEAR A SIGN A586 | • 10649 𐤒 ab120, 1074A 𐤒 a709-3 l3, 1074A 𐤒 a709-3 l3 |
| 106FA | 𐤒 | LINEAR A SIGN A587 | • 1064B 𐤒 ab122, 10639 𐤒 ab069 |
| 106FB | 𐤒 | LINEAR A SIGN A588 | • 1064D 𐤒 ab131a, 10603 𐤒 ab004 |
| 106FC | 𐤒 | LINEAR A SIGN A589 | • 1064D 𐤒 ab131a, 1061E 𐤒 ab031 |
| 106FD | 𐤒 | LINEAR A SIGN A591 | • 1064D 𐤒 ab131a, 1062E 𐤒 ab054 |
| 106FE | 𐤒 | LINEAR A SIGN A592 | • 1064D 𐤒 ab131a, 1062E 𐤒 ab054 |
| 106FF | 𐤒 | LINEAR A SIGN A594 | • 1064D 𐤒 ab131a, 10634 𐤒 ab060 |
| 10700 | 𐤒 | LINEAR A SIGN A595 | • 1064D 𐤒 ab131a, 10634 𐤒 ab060 |
| 10701 | 𐤒 | LINEAR A SIGN A596 | • 1064D 𐤒 ab131a, 1063E ⊕ ab077 |
| 10702 | 𐤒 | LINEAR A SIGN A598 | • 1064D 𐤒 ab131b, 10623 𐤒 ab040 |
| 10703 | 𐤒 | LINEAR A SIGN A600 | • 10762 𐤒 a802, 10741 † a702 b |
| 10704 | 𐤒 | LINEAR A SIGN A601 | • 10762 𐤒 a802, 10748 𐤒 a709 l |
| 10705 | 𐤒 | LINEAR A SIGN A602 | • 10652 𐤒 ab180, 10741 † a702 b |
| 10706 | 𐤒 | LINEAR A SIGN A603 | • 10652 𐤒 ab180, 10748 𐤒 a709 l |
| 10707 | 𐤒 | LINEAR A SIGN A604 | • 10653 𐤒 ab188, 10642 𐤒 ab081 |
| 10708 | 𐤒 | LINEAR A SIGN A606 | • 10655 𐤒 a301, 10661 𐤒 a311 |
| 10709 | 𐤒 | LINEAR A SIGN A608 | • 10656 𐤒 a302, 10606 𐤒 ab007 |
| 1070A | 𐤒 | LINEAR A SIGN A609 | • 10656 𐤒 a302, 10607 𐤒 ab008 |
| 1070B | 𐤒 | LINEAR A SIGN A610 | • 10656 𐤒 a302, 10609 𐤒 ab010 |
| 1070C | 𐤒 | LINEAR A SIGN A611 | • 10656 𐤒 a302, 10610 𐤒 ab021f |
| 1070D | 𐤒 | LINEAR A SIGN A612 | • 10656 𐤒 a302, 10617 𐤒 ab024 |
| 1070E | 𐤒 | LINEAR A SIGN A613 | • 10656 𐤒 a302, 10621 𐤒 ab038 |
| 1070F | 𐤒 | LINEAR A SIGN A614 | • 10656 𐤒 a302, 1062D 𐤒 ab053 |
| 10710 | 𐤒 | LINEAR A SIGN A615 | • 10656 𐤒 a302, 10633 𐤒 ab059 |



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|---------------------------------------|---|--------------------|--|
| 10711 | 𐤒 | LINEAR A SIGN A616 | • 10656 𐤒 a302, 10634 𐤒 ab060 |
| 10712 | 𐤒 | LINEAR A SIGN A617 | • 10656 𐤒 a302, 10638 𐤒 ab067 |
| 10713 | 𐤒 | LINEAR A SIGN A618 | • 10656 𐤒 a302, 10638 𐤒 ab067 |
| 10714 | 𐤒 | LINEAR A SIGN A619 | • 10656 𐤒 a302, 10638 𐤒 ab067, 10609 𐤒 ab010 |
| 10715 | 𐤒 | LINEAR A SIGN A620 | • 10656 𐤒 a302, 10638 𐤒 ab067, 1060B 𐤒 ab013 |
| 10716 | 𐤒 | LINEAR A SIGN A621 | • 10656 𐤒 a302, 10639 𐤒 ab069 |
| 10717 | 𐤒 | LINEAR A SIGN A622 | • 10656 𐤒 a302, 1063B 𐤒 ab073 |
| 10718 | 𐤒 | LINEAR A SIGN A623 | • 10656 𐤒 a302, 1063F ☺ ab078, 10606 𐤒 ab007 |
| 10719 | 𐤒 | LINEAR A SIGN A624 | • 10657 𐤒 a303, 10742 𐤒 a703 d |
| 1071A | 𐤒 | LINEAR A SIGN A626 | • 10657 𐤒 a303, 10743 𐤒 a704 e |
| 1071B | 𐤒 | LINEAR A SIGN A627 | • 10657 𐤒 a303, 10747 † a708 k |
| 1071C | 𐤒 | LINEAR A SIGN A628 | → 10658 ↑ linear a sign a304 |
| 1071D | 𐤒 | LINEAR A SIGN A629 | • 10658 ↑ a304, 10602 𐤒 ab003 |
| 1071E | 𐤒 | LINEAR A SIGN A634 | • 1065A 𐤒 a306, 1063B 𐤒 ab073 |
| 1071F | 𐤒 | LINEAR A SIGN A637 | • 1065B 𐤒 a307, 10655 𐤒 a301 |
| 10720 | 𐤒 | LINEAR A SIGN A638 | • 1065B 𐤒 a307, 1065B 𐤒 a307 |
| 10721 | 𐤒 | LINEAR A SIGN A640 | • 10668 𐤒 a316, 10638 𐤒 ab067 |
| 10722 | 𐤒 | LINEAR A SIGN A642 | → 1066A 𐤒 linear a sign a318 |
| 10723 | 𐤒 | LINEAR A SIGN A643 | • 10676 𐤒 a330, 10600 𐤒 ab001 |
| 10724 | 𐤒 | LINEAR A SIGN A644 | • 10676 𐤒 a330, 1061E 𐤒 ab031 |
| 10725 | 𐤒 | LINEAR A SIGN A645 | • 1067D 𐤒 a337, 10653 𐤒 ab188 |
| 10726 | 𐤒 | LINEAR A SIGN A646 | • 10681 𐤒 a341, 10622 𐤒 ab039 |
| Complex signs with vase shapes | | | |
| 10727 | 𐤒 | LINEAR A SIGN A648 | • 106A0 𐤒 a400-vas, 1062D 𐤒 ab053 |
| 10728 | 𐤒 | LINEAR A SIGN A649 | → 106A1 𐤒 linear a sign a401-vas |
| 10729 | 𐤒 | LINEAR A SIGN A651 | • 106A1 𐤒 a401-vas, 10618 𐤒 ab026 |
| 1072A | 𐤒 | LINEAR A SIGN A652 | • 106A1 𐤒 a401-vas, 10634 𐤒 ab060 |
| 1072B | 𐤒 | LINEAR A SIGN A653 | • 106A1 𐤒 a401-vas, 10658 ↑ a304 |
| 1072C | 𐤒 | LINEAR A SIGN A654 | • 106A4 𐤒 a404-vas, 10607 𐤒 ab008 |
| 1072D | 𐤒 | LINEAR A SIGN A655 | • 106A5 𐤒 a405-vas, 10750 𐤒 a713 omega |

















- 1072E  LINEAR A SIGN A656
 • 106A6  a406-vas, 10625  ab044
- 1072F  LINEAR A SIGN A657
 • 106A7  a407-vas, 10607  ab008
- 10730  LINEAR A SIGN A658
 • 106AC  a412-vas, 10743  a704 e
- 10731  LINEAR A SIGN A659
 • 106AC  a412-vas, 10744  a705 f
- 10732  LINEAR A SIGN A660
 • 106AD  a413-vas, 10632  ab058
- 10733  LINEAR A SIGN A661
 → 106AE  linear a sign a414-vas
- 10734  LINEAR A SIGN A662
 • 106AE  a414-vas, 10744  a705 f
- 10735  LINEAR A SIGN A663
 • 106B1  a417-vas, 10749  a709-2 l2
- 10736  LINEAR A SIGN A664
 • 106B2  a418-vas, 10749  a709-2 l2

Fractions and compound fractions

- 10740  LINEAR A SIGN A701 A
 • possibly one sixth (value uncertain)
 → 29E7  thermodynamic
- 10741  LINEAR A SIGN A702 B
 • one third
- 10742  LINEAR A SIGN A703 D
 • one fifth
- 10743  LINEAR A SIGN A704 E
 • one quarter
- 10744  LINEAR A SIGN A705 F
 • one eighth
- 10745  LINEAR A SIGN A706 H
 • possibly one sixth (value uncertain)
- 10746  LINEAR A SIGN A707 J
 • one half
- 10747  LINEAR A SIGN A708 K
 • one sixteenth
 → 1013C  aegean dry measure first subunit
- 10748  LINEAR A SIGN A709 L
- 10749  LINEAR A SIGN A709-2 L2
- 1074A  LINEAR A SIGN A709-3 L3
- 1074B  LINEAR A SIGN A709-4 L4
- 1074C  LINEAR A SIGN A709-6 L6
 • used with 10655  linear a sign a301
- 1074D  LINEAR A SIGN A710 W
- 1074E  LINEAR A SIGN A711 X
 → 10139  aegean weight second subunit
- 1074F  LINEAR A SIGN A712 Y
 → 16B9  runic letter wunjo wynn w
- 10750  LINEAR A SIGN A713 OMEGA
 • used with 106A5  linear a sign a405-vas
- 10751  LINEAR A SIGN A714 ABB
- 10752  LINEAR A SIGN A715 BB
- 10753  LINEAR A SIGN A717 DD
- 10754  LINEAR A SIGN A726 EYYY
- 10755  LINEAR A SIGN A732 JE
 • three quarters

Additional signs

- 10760  LINEAR A SIGN A800
 • 10603  ab004, 10607  ab008
- 10761  LINEAR A SIGN A801
 • 1062E  ab054, 10608  ab009


- 10762  LINEAR A SIGN A802
 → 10634  linear a sign ab060
- 10763  LINEAR A SIGN A803
 • 1064D  ab131a, 10762  a802
- 10764  LINEAR A SIGN A804
 • 10652  ab180, 1061E  ab031
- 10765  LINEAR A SIGN A805
 → 10655  linear a sign a301
- 10766  LINEAR A SIGN A806
 • 10668  a316, 10601  ab002
- 10767  LINEAR A SIGN A807
 • 10668  a316, 10742  a703 d


| | 1078 | 1079 | 107A | 107B |
|---|-------------|-------------|-------------|-------------|
| 0 | AA 10780 | ſſ 10790 | ℒ 107A0 | ℵ 107B0 |
| 1 | : | ϣ 10791 | ℵ 107A1 | |
| 2 | · 10782 | G 10792 | Ø 107A2 | Υ 107B2 |
| 3 | æ 10783 | ƒ 10793 | Æ 107A3 | Ʒ 107B3 |
| 4 | B 10784 | G 10794 | Ω 107A4 | Ɔ 107B4 |
| 5 | ḅ 10785 | ħ 10795 | q 107A5 | ⊙ 107B5 |
| 6 | | H 10796 | I 107A6 | I 107B6 |
| 7 | dz 10787 | ſſ 10797 | ℒ 107A7 | 107B7 |
| 8 | dz 10788 | ſſ 10798 | ℒ 107A8 | ‡ 107B8 |
| 9 | dz 10789 | ks 10799 | ℒ 107A9 | ‡ 107B9 |
| A | dz 1078A | ks 1079A | R 107AA | sz 107BA |
| B | đ 1078B | † 1079B | ts 107AB | |
| C | đ 1078C | Ł 1079C | ts 107AC | |
| D | đ 1078D | † 1079D | ts 107AD | |
| E | ə 1078E | ks 1079E | tf 107AE | |
| F | ə 1078F | ks 1079F | t 107AF | |

Modifier letter for VoQS

- 10780 ^{aa} MODIFIER LETTER SMALL CAPITAL AA
 • actually a small capital in VoQS (voice quality symbol) usage, with no semantic distinction from a full capital
 → A732 AA latin capital letter aa

Modifier letters for IPA

- 10781 [:] MODIFIER LETTER SUPERSCRIPIT TRIANGULAR COLON
 ≈ <super> 02D0 :
- 10782 ^ː MODIFIER LETTER SUPERSCRIPIT HALF TRIANGULAR COLON
 ≈ <super> 02D1 ː
- 10783 ^æ MODIFIER LETTER SMALL AE
 ≈ <super> 00E6 æ
- 10784 ^ʙ MODIFIER LETTER SMALL CAPITAL B
 ≈ <super> 0299 ʙ
- 10785 ^ɸ MODIFIER LETTER SMALL B WITH HOOK
 ≈ <super> 0253 ɸ
- 10786  <reserved>
- 10787 ^ɸ MODIFIER LETTER SMALL DZ DIGRAPH
 ≈ <super> 02A3 ɸ
- 10788 ^ɸ MODIFIER LETTER SMALL DZ DIGRAPH WITH RETROFLEX HOOK
 ≈ <super> AB66 ɸ
- 10789 ^ɸ MODIFIER LETTER SMALL DZ DIGRAPH WITH CURL
 ≈ <super> 02A5 ɸ
- 1078A ^ɸ MODIFIER LETTER SMALL DEZH DIGRAPH
 ≈ <super> 02A4 ɸ
- 1078B ^ɸ MODIFIER LETTER SMALL D WITH TAIL
 ≈ <super> 0256 ɸ
- 1078C ^ɸ MODIFIER LETTER SMALL D WITH HOOK
 ≈ <super> 0257 ɸ
- 1078D ^ɸ MODIFIER LETTER SMALL D WITH HOOK AND TAIL
 ≈ <super> 1D91 ɸ
- 1078E ^ɸ MODIFIER LETTER SMALL REVERSED E
 ≈ <super> 0258 ɸ
- 1078F ^ɸ MODIFIER LETTER SMALL CLOSED REVERSED OPEN E
 ≈ <super> 025E ɸ
- 10790 ^ɸ MODIFIER LETTER SMALL FENG DIGRAPH
 ≈ <super> 02A9 ɸ
- 10791 ^ɸ MODIFIER LETTER SMALL RAMS HORN
 ≈ <super> 0264 ɸ
- 10792 ^ɸ MODIFIER LETTER SMALL CAPITAL G
 ≈ <super> 0262 ɸ
- 10793 ^ɸ MODIFIER LETTER SMALL G WITH HOOK
 ≈ <super> 0260 ɸ
- 10794 ^ɸ MODIFIER LETTER SMALL CAPITAL G WITH HOOK
 ≈ <super> 029B ɸ
- 10795 ^ɸ MODIFIER LETTER SMALL H WITH STROKE
 ≈ <super> 0127 ɸ
- 10796 ^ɸ MODIFIER LETTER SMALL CAPITAL H
 ≈ <super> 029C ɸ
- 10797 ^ɸ MODIFIER LETTER SMALL HENG WITH HOOK
 ≈ <super> 0267 ɸ
- 10798 ^ɸ MODIFIER LETTER SMALL DOTLESS J WITH STROKE AND HOOK
 ≈ <super> 0284 ɸ

- 10799 ^ɸ MODIFIER LETTER SMALL LS DIGRAPH
 ≈ <super> 02AA ɸ
- 1079A ^ɸ MODIFIER LETTER SMALL LZ DIGRAPH
 ≈ <super> 02AB ɸ
- 1079B ^ɸ MODIFIER LETTER SMALL L WITH BELT
 ≈ <super> 026C ɸ
- 1079C ^ɸ MODIFIER LETTER SMALL CAPITAL L WITH BELT
 ≈ <super> 1DF04 ɸ
- 1079D ^ɸ MODIFIER LETTER SMALL L WITH RETROFLEX HOOK AND BELT
 ≈ <super> A78E ɸ
- 1079E ^ɸ MODIFIER LETTER SMALL LEZH
 ≈ <super> 026E ɸ
- 1079F ^ɸ MODIFIER LETTER SMALL LEZH WITH RETROFLEX HOOK
 ≈ <super> 1DF05 ɸ
- 107A0 ^ɸ MODIFIER LETTER SMALL TURNED Y
 ≈ <super> 028E ɸ
- 107A1 ^ɸ MODIFIER LETTER SMALL TURNED Y WITH BELT
 ≈ <super> 1DF06 ɸ
- 107A2 ^ɸ MODIFIER LETTER SMALL O WITH STROKE
 ≈ <super> 00F8 ɸ
- 107A3 ^ɸ MODIFIER LETTER SMALL CAPITAL OE
 ≈ <super> 0276 ɸ
- 107A4 ^ɸ MODIFIER LETTER SMALL CLOSED OMEGA
 ≈ <super> 0277 ɸ
- 107A5 ^ɸ MODIFIER LETTER SMALL Q
 ≈ <super> 0071 ɸ
- 107A6 ^ɸ MODIFIER LETTER SMALL TURNED R WITH LONG LEG
 ≈ <super> 027A ɸ
- 107A7 ^ɸ MODIFIER LETTER SMALL TURNED R WITH LONG LEG AND RETROFLEX HOOK
 ≈ <super> 1DF08 ɸ
- 107A8 ^ɸ MODIFIER LETTER SMALL R WITH TAIL
 ≈ <super> 027D ɸ
- 107A9 ^ɸ MODIFIER LETTER SMALL R WITH FISHHOOK
 ≈ <super> 027E ɸ
- 107AA ^ɸ MODIFIER LETTER SMALL CAPITAL R
 ≈ <super> 0280 ɸ
- 107AB ^ɸ MODIFIER LETTER SMALL TC DIGRAPH WITH CURL
 ≈ <super> 02A8 ɸ
- 107AC ^ɸ MODIFIER LETTER SMALL TS DIGRAPH
 ≈ <super> 02A6 ɸ
- 107AD ^ɸ MODIFIER LETTER SMALL TS DIGRAPH WITH RETROFLEX HOOK
 ≈ <super> AB67 ɸ
- 107AE ^ɸ MODIFIER LETTER SMALL TESH DIGRAPH
 ≈ <super> 02A7 ɸ
- 107AF ^ɸ MODIFIER LETTER SMALL T WITH RETROFLEX HOOK
 ≈ <super> 0288 ɸ
- 107B0 ^ɸ MODIFIER LETTER SMALL V WITH RIGHT HOOK
 ≈ <super> 2C71 ɸ
- 107B1  <reserved>
- 107B2 ^ɸ MODIFIER LETTER SMALL CAPITAL Y
 ≈ <super> 028F ɸ
- 107B3 ^ɸ MODIFIER LETTER GLOTTAL STOP WITH STROKE
 ≈ <super> 02A1 ɸ
- 107B4 ^ɸ MODIFIER LETTER REVERSED GLOTTAL STOP WITH STROKE
 ≈ <super> 02A2 ɸ

| | | |
|-------|----------------|--|
| 107B5 | ◌ ^o | MODIFIER LETTER BILABIAL CLICK ≈ <sup> 0298 ◌ ^o |
| 107B6 | ◌ ^l | MODIFIER LETTER DENTAL CLICK ≈ <sup> 01C0 ◌ ^l |
| 107B7 | ◌ ^l | MODIFIER LETTER LATERAL CLICK ≈ <sup> 01C1 ◌ ^l |
| 107B8 | ◌ [‡] | MODIFIER LETTER ALVEOLAR CLICK ≈ <sup> 01C2 ◌ [‡] |
| 107B9 | ◌ [‡] | MODIFIER LETTER RETROFLEX CLICK WITH RETROFLEX HOOK ≈ <sup> 1DF0A ◌ [‡] |
| 107BA | ◌ ^s | MODIFIER LETTER SMALL S WITH CURL ≈ <sup> 1DF1E ◌ ^s |

| | 1080 | 1081 | 1082 | 1083 |
|---|-------------|------------|-------------|------------|
| 0 | ✱ 10800 | 8 10810 | ∨∨ 10820 | ⌒ 10830 |
| 1 | ✱ 10801 | ∠ 10811 | ϣ 10821 | ⌒ 10831 |
| 2 | ✱ 10802 | † 10812 | ∨∨ 10822 | ✱ 10832 |
| 3 | ∨∨ 10803 | ∩ 10813 | Ω 10823 | ⌒ 10833 |
| 4 | ∩ 10804 | ✱ 10814 | ∩ 10824 | ✱ 10834 |
| 5 | ∩ 10805 | ✱ 10815 | ∩ 10825 | ∩ 10835 |
| 6 | ▨ | ∩ 10816 | ∩ 10826 | ▨ |
| 7 | ▨ | ∩ 10817 | ∩ 10827 | ∩ 10837 |
| 8 | ∩ 10808 | ∩ 10818 | ∩ 10828 | ∩ 10838 |
| 9 | ▨ | ∩ 10819 | ∩ 10829 | ▨ |
| A | ∩ 1080A | ∩ 1081A | ∩ 1082A | ▨ |
| B | ∩ 1080B | ∩ 1081B | ∩ 1082B | ▨ |
| C | ∩ 1080C | ∩ 1081C | ∩ 1082C | ∩ 1083C |
| D | ∩ 1080D | ∩ 1081D | ∩ 1082D | ▨ |
| E | ∩ 1080E | ∩ 1081E | ∩ 1082E | ▨ |
| F | ∩ 1080F | ∩ 1081F | ∩ 1082F | ∩ 1083F |

Syllables

| | | |
|-------|---|---------------------|
| 10800 | ✖ | CYPRIOT SYLLABLE A |
| 10801 | ✖ | CYPRIOT SYLLABLE E |
| 10802 | ✖ | CYPRIOT SYLLABLE I |
| 10803 | ≅ | CYPRIOT SYLLABLE O |
| 10804 | ↖ | CYPRIOT SYLLABLE U |
| 10805 | ∅ | CYPRIOT SYLLABLE JA |
| 10806 | ▩ | <reserved> |
| 10807 | ▩ | <reserved> |
| 10808 | ≈ | CYPRIOT SYLLABLE JO |
| 10809 | ▩ | <reserved> |
| 1080A | ↑ | CYPRIOT SYLLABLE KA |
| 1080B | ✖ | CYPRIOT SYLLABLE KE |
| 1080C | ↖ | CYPRIOT SYLLABLE KI |
| 1080D | ∏ | CYPRIOT SYLLABLE KO |
| 1080E | ✖ | CYPRIOT SYLLABLE KU |
| 1080F | ≈ | CYPRIOT SYLLABLE LA |
| 10810 | 8 | CYPRIOT SYLLABLE LE |
| 10811 | ∠ | CYPRIOT SYLLABLE LI |
| 10812 | + | CYPRIOT SYLLABLE LO |
| 10813 | ∩ | CYPRIOT SYLLABLE LU |
| 10814 | ✖ | CYPRIOT SYLLABLE MA |
| 10815 | ✖ | CYPRIOT SYLLABLE ME |
| 10816 | ≈ | CYPRIOT SYLLABLE MI |
| 10817 | ∅ | CYPRIOT SYLLABLE MO |
| 10818 | ✖ | CYPRIOT SYLLABLE MU |
| 10819 | ⊥ | CYPRIOT SYLLABLE NA |
| 1081A | ∩ | CYPRIOT SYLLABLE NE |
| 1081B | ≈ | CYPRIOT SYLLABLE NI |
| 1081C | ↗ | CYPRIOT SYLLABLE NO |
| 1081D | ✖ | CYPRIOT SYLLABLE NU |
| 1081E | ≠ | CYPRIOT SYLLABLE PA |
| 1081F | ∫ | CYPRIOT SYLLABLE PE |
| 10820 | ≈ | CYPRIOT SYLLABLE PI |
| 10821 | ∫ | CYPRIOT SYLLABLE PO |
| 10822 | ≈ | CYPRIOT SYLLABLE PU |
| 10823 | ∩ | CYPRIOT SYLLABLE RA |
| 10824 | ↑ | CYPRIOT SYLLABLE RE |
| 10825 | ↘ | CYPRIOT SYLLABLE RI |
| 10826 | ∩ | CYPRIOT SYLLABLE RO |
| 10827 | ∩ | CYPRIOT SYLLABLE RU |
| 10828 | ∩ | CYPRIOT SYLLABLE SA |
| 10829 | ∩ | CYPRIOT SYLLABLE SE |
| 1082A | ∩ | CYPRIOT SYLLABLE SI |
| 1082B | ≅ | CYPRIOT SYLLABLE SO |
| 1082C | ✖ | CYPRIOT SYLLABLE SU |
| 1082D | † | CYPRIOT SYLLABLE TA |
| 1082E | ≈ | CYPRIOT SYLLABLE TE |
| 1082F | ↑ | CYPRIOT SYLLABLE TI |
| 10830 | ⊥ | CYPRIOT SYLLABLE TO |
| 10831 | ∩ | CYPRIOT SYLLABLE TU |
| 10832 | ✖ | CYPRIOT SYLLABLE WA |
| 10833 | ∩ | CYPRIOT SYLLABLE WE |
| 10834 | ✖ | CYPRIOT SYLLABLE WI |
| 10835 | ∩ | CYPRIOT SYLLABLE WO |
| 10836 | ▩ | <reserved> |
| 10837 | ∩ | CYPRIOT SYLLABLE XA |
| 10838 | ∩ | CYPRIOT SYLLABLE XE |
| 10839 | ▩ | <reserved> |
| 1083A | ▩ | <reserved> |
| 1083B | ▩ | <reserved> |

| | | |
|-------|---|---------------------|
| 1083C | ✖ | CYPRIOT SYLLABLE ZA |
| 1083D | ▩ | <reserved> |
| 1083E | ▩ | <reserved> |
| 1083F | ∫ | CYPRIOT SYLLABLE ZO |

| | 1084 | 1085 |
|---|------------|------------|
| 0 | 𐤀 10840 | 𐤁 10850 |
| 1 | 𐤂 10841 | 𐤃 10851 |
| 2 | 𐤄 10842 | 𐤅 10852 |
| 3 | 𐤆 10843 | 𐤇 10853 |
| 4 | 𐤈 10844 | 𐤉 10854 |
| 5 | 𐤊 10845 | 𐤋 10855 |
| 6 | 𐤌 10846 | |
| 7 | 𐤎 10847 | 𐤏 10857 |
| 8 | 𐤐 10848 | 𐤑 10858 |
| 9 | 𐤒 10849 | 𐤓 10859 |
| A | 𐤔 1084A | 𐤕 1085A |
| B | 𐤗 1084B | 𐤘 1085B |
| C | 𐤙 1084C | 𐤚 1085C |
| D | 𐤛 1084D | 𐤜 1085D |
| E | 𐤞 1084E | 𐤟 1085E |
| F | 𐤡 1084F | 𐤢 1085F |

Letters

































| | | |
|-------|---|--------------------------------|
| 10840 | 𐤀 | IMPERIAL ARAMAIC LETTER ALEPH |
| 10841 | 𐤂 | IMPERIAL ARAMAIC LETTER BETH |
| 10842 | 𐤄 | IMPERIAL ARAMAIC LETTER GIMEL |
| 10843 | 𐤆 | IMPERIAL ARAMAIC LETTER DALETH |
| 10844 | 𐤈 | IMPERIAL ARAMAIC LETTER HE |
| 10845 | 𐤊 | IMPERIAL ARAMAIC LETTER WAW |
| 10846 | 𐤌 | IMPERIAL ARAMAIC LETTER ZAYIN |
| 10847 | 𐤎 | IMPERIAL ARAMAIC LETTER HETH |
| 10848 | 𐤐 | IMPERIAL ARAMAIC LETTER TETH |
| 10849 | 𐤒 | IMPERIAL ARAMAIC LETTER YODH |
| 1084A | 𐤔 | IMPERIAL ARAMAIC LETTER KAPH |
| 1084B | 𐤗 | IMPERIAL ARAMAIC LETTER LAMEDH |
| 1084C | 𐤙 | IMPERIAL ARAMAIC LETTER MEM |
| 1084D | 𐤛 | IMPERIAL ARAMAIC LETTER NUN |
| 1084E | 𐤞 | IMPERIAL ARAMAIC LETTER SAMEKH |
| 1084F | 𐤡 | IMPERIAL ARAMAIC LETTER AYIN |
| 10850 | 𐤁 | IMPERIAL ARAMAIC LETTER PE |
| 10851 | 𐤃 | IMPERIAL ARAMAIC LETTER SADHE |
| 10852 | 𐤅 | IMPERIAL ARAMAIC LETTER QOPH |
| 10853 | 𐤇 | IMPERIAL ARAMAIC LETTER RESH |
| 10854 | 𐤉 | IMPERIAL ARAMAIC LETTER SHIN |
| 10855 | 𐤋 | IMPERIAL ARAMAIC LETTER TAW |

Punctuation
























| | | |
|-------|---|-------------------------------|
| 10857 | 𐤏 | IMPERIAL ARAMAIC SECTION SIGN |
|-------|---|-------------------------------|

Numbers



| | | |
|-------|---|--------------------------------------|
| 10858 | 𐤑 | IMPERIAL ARAMAIC NUMBER ONE |
| 10859 | 𐤓 | IMPERIAL ARAMAIC NUMBER TWO |
| 1085A | 𐤕 | IMPERIAL ARAMAIC NUMBER THREE |
| 1085B | 𐤗 | IMPERIAL ARAMAIC NUMBER TEN |
| 1085C | 𐤙 | IMPERIAL ARAMAIC NUMBER TWENTY |
| 1085D | 𐤛 | IMPERIAL ARAMAIC NUMBER ONE HUNDRED |
| 1085E | 𐤞 | IMPERIAL ARAMAIC NUMBER ONE THOUSAND |
| 1085F | 𐤡 | IMPERIAL ARAMAIC NUMBER TEN THOUSAND |

| | 1086 | 1087 |
|---|--|--|
| 0 |  10860 |  10870 |
| 1 |  10861 |  10871 |
| 2 |  10862 |  10872 |
| 3 |  10863 |  10873 |
| 4 |  10864 |  10874 |
| 5 |  10865 |  10875 |
| 6 |  10866 |  10876 |
| 7 |  10867 |  10877 |
| 8 |  10868 |  10878 |
| 9 |  10869 |  10879 |
| A |  1086A |  1087A |
| B |  1086B |  1087B |
| C |  1086C |  1087C |
| D |  1086D |  1087D |
| E |  1086E |  1087E |
| F |  1086F |  1087F |








Letters

| | | |
|-------|---|----------------------------|
| 10860 |  | PALMYRENE LETTER ALEPH |
| 10861 |  | PALMYRENE LETTER BETH |
| 10862 |  | PALMYRENE LETTER GIMEL |
| 10863 |  | PALMYRENE LETTER DALETH |
| 10864 |  | PALMYRENE LETTER HE |
| 10865 |  | PALMYRENE LETTER WAW |
| 10866 |  | PALMYRENE LETTER ZAYIN |
| 10867 |  | PALMYRENE LETTER HETH |
| 10868 |  | PALMYRENE LETTER TETH |
| 10869 |  | PALMYRENE LETTER YODH |
| 1086A |  | PALMYRENE LETTER KAPH |
| 1086B |  | PALMYRENE LETTER LAMEDH |
| 1086C |  | PALMYRENE LETTER MEM |
| 1086D |  | PALMYRENE LETTER FINAL NUN |
| 1086E |  | PALMYRENE LETTER NUN |
| 1086F |  | PALMYRENE LETTER SAMEKH |
| 10870 |  | PALMYRENE LETTER AYIN |
| 10871 |  | PALMYRENE LETTER PE |
| 10872 |  | PALMYRENE LETTER SADHE |
| 10873 |  | PALMYRENE LETTER QOPH |
| 10874 |  | PALMYRENE LETTER RESH |
| 10875 |  | PALMYRENE LETTER SHIN |
| 10876 |  | PALMYRENE LETTER TAW |

Symbols

| | | |
|-------|---|----------------------------------|
| 10877 |  | PALMYRENE LEFT-POINTING FLEURON |
| 10878 |  | PALMYRENE RIGHT-POINTING FLEURON |

Numbers

| | | |
|-------|---|--------------------------|
| 10879 |  | PALMYRENE NUMBER ONE |
| 1087A |  | PALMYRENE NUMBER TWO |
| 1087B |  | PALMYRENE NUMBER THREE |
| 1087C |  | PALMYRENE NUMBER FOUR |
| 1087D |  | PALMYRENE NUMBER FIVE |
| 1087E |  | PALMYRENE NUMBER TEN |
| | | • also used for hundreds |
| 1087F |  | PALMYRENE NUMBER TWENTY |

































| | 1088 | 1089 | 108A |
|---|------------|------------|------------|
| 0 | 𐤀 10880 | 𐤁 10890 | |
| 1 | 𐤂 10881 | 𐤃 10891 | |
| 2 | 𐤄 10882 | 𐤅 10892 | |
| 3 | 𐤆 10883 | 𐤇 10893 | |
| 4 | 𐤈 10884 | 𐤉 10894 | |
| 5 | 𐤊 10885 | 𐤋 10895 | |
| 6 | 𐤌 10886 | 𐤍 10896 | |
| 7 | 𐤎 10887 | 𐤏 10897 | 𐤐 108A7 |
| 8 | 𐤑 10888 | 𐤒 10898 | 𐤓 108A8 |
| 9 | 𐤔 10889 | 𐤕 10899 | 𐤖 108A9 |
| A | 𐤗 1088A | 𐤘 1089A | 𐤙 108AA |
| B | 𐤚 1088B | 𐤛 1089B | 𐤜 108AB |
| C | 𐤝 1088C | 𐤞 1089C | 𐤟 108AC |
| D | 𐤠 1088D | 𐤡 1089D | 𐤢 108AD |
| E | 𐤣 1088E | 𐤤 1089E | 𐤥 108AE |
| F | 𐤦 1088F | | 𐤧 108AF |

Letters























| | | |
|-------|---|-------------------------------|
| 10880 | 𐤀 | NABATAEAN LETTER FINAL ALEPH |
| 10881 | 𐤂 | NABATAEAN LETTER ALEPH |
| 10882 | 𐤄 | NABATAEAN LETTER FINAL BETH |
| 10883 | 𐤆 | NABATAEAN LETTER BETH |
| 10884 | 𐤈 | NABATAEAN LETTER GIMEL |
| 10885 | 𐤊 | NABATAEAN LETTER DALETH |
| 10886 | 𐤌 | NABATAEAN LETTER FINAL HE |
| 10887 | 𐤎 | NABATAEAN LETTER HE |
| 10888 | 𐤑 | NABATAEAN LETTER WAW |
| 10889 | 𐤔 | NABATAEAN LETTER ZAYIN |
| 1088A | 𐤗 | NABATAEAN LETTER HETH |
| 1088B | 𐤚 | NABATAEAN LETTER TETH |
| 1088C | 𐤝 | NABATAEAN LETTER FINAL YODH |
| 1088D | 𐤠 | NABATAEAN LETTER YODH |
| 1088E | 𐤣 | NABATAEAN LETTER FINAL KAPH |
| 1088F | 𐤦 | NABATAEAN LETTER KAPH |
| 10890 | 𐤁 | NABATAEAN LETTER FINAL LAMEDH |
| 10891 | 𐤃 | NABATAEAN LETTER LAMEDH |
| 10892 | 𐤅 | NABATAEAN LETTER FINAL MEM |
| 10893 | 𐤇 | NABATAEAN LETTER MEM |
| 10894 | 𐤉 | NABATAEAN LETTER FINAL NUN |
| 10895 | 𐤋 | NABATAEAN LETTER NUN |
| 10896 | 𐤍 | NABATAEAN LETTER SAMEKH |
| 10897 | 𐤏 | NABATAEAN LETTER AYIN |
| 10898 | 𐤒 | NABATAEAN LETTER PE |
| 10899 | 𐤕 | NABATAEAN LETTER SADHE |
| 1089A | 𐤘 | NABATAEAN LETTER QOPH |
| 1089B | 𐤛 | NABATAEAN LETTER RESH |
| 1089C | 𐤞 | NABATAEAN LETTER FINAL SHIN |
| 1089D | 𐤡 | NABATAEAN LETTER SHIN |
| 1089E | 𐤤 | NABATAEAN LETTER TAW |

Numbers






| | | |
|-------|---|---------------------------------|
| 108A7 | 𐤐 | NABATAEAN NUMBER ONE |
| 108A8 | 𐤓 | NABATAEAN NUMBER TWO |
| 108A9 | 𐤖 | NABATAEAN NUMBER THREE |
| 108AA | 𐤙 | NABATAEAN NUMBER FOUR |
| 108AB | 𐤜 | NABATAEAN CRUCIFORM NUMBER FOUR |
| 108AC | 𐤟 | NABATAEAN NUMBER FIVE |
| 108AD | 𐤢 | NABATAEAN NUMBER TEN |
| 108AE | 𐤥 | NABATAEAN NUMBER TWENTY |
| 108AF | 𐤧 | NABATAEAN NUMBER ONE HUNDRED |

































| | 108E | 108F |
|---|--|--|
| 0 |  108E0 |  108F0 |
| 1 |  108E1 |  108F1 |
| 2 |  108E2 |  108F2 |
| 3 |  108E3 |  |
| 4 |  108E4 |  108F4 |
| 5 |  108E5 |  108F5 |
| 6 |  108E6 |  |
| 7 |  108E7 |  |
| 8 |  108E8 |  |
| 9 |  108E9 |  |
| A |  108EA |  |
| B |  108EB |  108FB |
| C |  108EC |  108FC |
| D |  108ED |  108FD |
| E |  108EE |  108FE |
| F |  108EF |  108FF |

Letters













































| | | |
|-------|---|---------------------------|
| 108E0 |  | HATRAN LETTER ALEPH |
| 108E1 |  | HATRAN LETTER BETH |
| 108E2 |  | HATRAN LETTER GIMEL |
| 108E3 |  | HATRAN LETTER DALETH-RESH |
| 108E4 |  | HATRAN LETTER HE |
| 108E5 |  | HATRAN LETTER WAW |
| 108E6 |  | HATRAN LETTER ZAYN |
| 108E7 |  | HATRAN LETTER HETH |
| 108E8 |  | HATRAN LETTER TETH |
| 108E9 |  | HATRAN LETTER YODH |
| 108EA |  | HATRAN LETTER KAPH |
| 108EB |  | HATRAN LETTER LAMEDH |
| 108EC |  | HATRAN LETTER MEM |
| 108ED |  | HATRAN LETTER NUN |
| 108EE |  | HATRAN LETTER SAMEKH |
| 108EF |  | HATRAN LETTER PE |
| 108F0 |  | HATRAN LETTER QOPH |
| 108F1 |  | HATRAN LETTER SADHE |
| 108F2 |  | HATRAN LETTER WAW |
| 108F3 |  | <reserved> |
| 108F4 |  | HATRAN LETTER YODH |
| 108F5 |  | HATRAN LETTER KAPH |

Numbers







| | | |
|-------|---|---------------------------|
| 108FB |  | HATRAN NUMBER ONE |
| 108FC |  | HATRAN NUMBER FIVE |
| 108FD |  | HATRAN NUMBER TEN |
| 108FE |  | HATRAN NUMBER TWENTY |
| 108FF |  | HATRAN NUMBER ONE HUNDRED |

| | 1090 | 1091 |
|---|--|--|
| 0 |  10900 |  10910 |
| 1 |  10901 |  10911 |
| 2 |  10902 |  10912 |
| 3 |  10903 |  10913 |
| 4 |  10904 |  10914 |
| 5 |  10905 |  10915 |
| 6 |  10906 |  10916 |
| 7 |  10907 |  10917 |
| 8 |  10908 |  10918 |
| 9 |  10909 |  10919 |
| A |  1090A |  1091A |
| B |  1090B |  1091B |
| C |  1090C |  |
| D |  1090D |  |
| E |  1090E |  |
| F |  1090F |  1091F |


Letters

| | | |
|-------|---|---|
| 10900 |  | PHOENICIAN LETTER ALF → 05D0  hebrew letter alef |
| 10901 |  | PHOENICIAN LETTER BET → 05D1  hebrew letter bet |
| 10902 |  | PHOENICIAN LETTER GAML → 05D2  hebrew letter gimel |
| 10903 |  | PHOENICIAN LETTER DELT → 05D3  hebrew letter dalet |
| 10904 |  | PHOENICIAN LETTER HE → 05D4  hebrew letter he |
| 10905 |  | PHOENICIAN LETTER WAU → 05D5  hebrew letter waw |
| 10906 |  | PHOENICIAN LETTER ZAI → 05D6  hebrew letter zayin |
| 10907 |  | PHOENICIAN LETTER HET → 05D7  hebrew letter het |
| 10908 |  | PHOENICIAN LETTER TET → 05D8  hebrew letter tet |
| 10909 |  | PHOENICIAN LETTER YOD → 05D9  hebrew letter yod |
| 1090A |  | PHOENICIAN LETTER KAF → 05DB  hebrew letter kaf |
| 1090B |  | PHOENICIAN LETTER LAMD → 05DC  hebrew letter lamed |
| 1090C |  | PHOENICIAN LETTER MEM → 05DE  hebrew letter mem |
| 1090D |  | PHOENICIAN LETTER NUN → 05E0  hebrew letter nun |
| 1090E |  | PHOENICIAN LETTER SEMK → 05E1  hebrew letter samekh |
| 1090F |  | PHOENICIAN LETTER AIN → 05E2  hebrew letter ayin |
| 10910 |  | PHOENICIAN LETTER PE → 05E4  hebrew letter pe |
| 10911 |  | PHOENICIAN LETTER SADE → 05E6  hebrew letter tsadi |
| 10912 |  | PHOENICIAN LETTER QOF → 05E7  hebrew letter qof |
| 10913 |  | PHOENICIAN LETTER ROSH → 05E8  hebrew letter resh |
| 10914 |  | PHOENICIAN LETTER SHIN → 05E9  hebrew letter shin |
| 10915 |  | PHOENICIAN LETTER TAU → 05EA  hebrew letter tav |

Numbers

| | | |
|-------|---|-------------------------------|
| 10916 |  | PHOENICIAN NUMBER ONE |
| 10917 |  | PHOENICIAN NUMBER TEN |
| 10918 |  | PHOENICIAN NUMBER TWENTY |
| 10919 |  | PHOENICIAN NUMBER ONE HUNDRED |
| 1091A |  | PHOENICIAN NUMBER TWO |
| 1091B |  | PHOENICIAN NUMBER THREE |

Punctuation

| | | |
|-------|---|---|
| 1091F |  | PHOENICIAN WORD SEPARATOR <ul style="list-style-type: none"> • sometimes shown with a glyph for a short vertical bar → 002E . full stop → 00B7 · middle dot → 2E31 · word separator middle dot |
|-------|---|---|

































| | 1092 | 1093 |
|---|------------|------------|
| 0 | 𐤀 10920 | 𐤁 10930 |
| 1 | 𐤂 10921 | 𐤃 10931 |
| 2 | 𐤄 10922 | 𐤅 10932 |
| 3 | 𐤆 10923 | 𐤇 10933 |
| 4 | 𐤈 10924 | 𐤉 10934 |
| 5 | 𐤊 10925 | 𐤋 10935 |
| 6 | 𐤌 10926 | 𐤍 10936 |
| 7 | 𐤎 10927 | 𐤏 10937 |
| 8 | 𐤐 10928 | 𐤑 10938 |
| 9 | 𐤒 10929 | 𐤓 10939 |
| A | 𐤔 1092A | |
| B | 𐤖 1092B | |
| C | 𐤘 1092C | |
| D | 𐤚 1092D | |
| E | 𐤜 1092E | |
| F | 𐤞 1092F | 𐤟 1093F |

Letters

| | | |
|-------|---|------------------|
| 10920 | 𐤀 | LYDIAN LETTER A |
| 10921 | 𐤂 | LYDIAN LETTER B |
| 10922 | 𐤄 | LYDIAN LETTER G |
| 10923 | 𐤆 | LYDIAN LETTER D |
| 10924 | 𐤈 | LYDIAN LETTER E |
| 10925 | 𐤊 | LYDIAN LETTER V |
| 10926 | 𐤌 | LYDIAN LETTER I |
| 10927 | 𐤎 | LYDIAN LETTER Y |
| 10928 | 𐤐 | LYDIAN LETTER K |
| 10929 | 𐤒 | LYDIAN LETTER L |
| 1092A | 𐤔 | LYDIAN LETTER M |
| 1092B | 𐤖 | LYDIAN LETTER N |
| 1092C | 𐤘 | LYDIAN LETTER O |
| 1092D | 𐤚 | LYDIAN LETTER R |
| 1092E | 𐤜 | LYDIAN LETTER SS |
| 1092F | 𐤞 | LYDIAN LETTER T |
| 10930 | 𐤁 | LYDIAN LETTER U |
| 10931 | 𐤃 | LYDIAN LETTER F |
| 10932 | 𐤅 | LYDIAN LETTER Q |
| 10933 | 𐤇 | LYDIAN LETTER S |
| 10934 | 𐤉 | LYDIAN LETTER TT |
| 10935 | 𐤋 | LYDIAN LETTER AN |
| 10936 | 𐤍 | LYDIAN LETTER EN |
| 10937 | 𐤏 | LYDIAN LETTER LY |
| 10938 | 𐤑 | LYDIAN LETTER NN |
| 10939 | 𐤓 | LYDIAN LETTER C |

Punctuation



















































| | | |
|-------|---|------------------------|
| 1093F | 𐤟 | LYDIAN TRIANGULAR MARK |
|-------|---|------------------------|

| | 1098 | 1099 |
|---|--|--|
| 0 |  10980 |  10990 |
| 1 |  10981 |  10991 |
| 2 |  10982 |  10992 |
| 3 |  10983 |  10993 |
| 4 |  10984 |  10994 |
| 5 |  10985 |  10995 |
| 6 |  10986 |  10996 |
| 7 |  10987 |  10997 |
| 8 |  10988 |  10998 |
| 9 |  10989 |  10999 |
| A |  1098A |  1099A |
| B |  1098B |  1099B |
| C |  1098C |  1099C |
| D |  1098D |  1099D |
| E |  1098E |  1099E |
| F |  1098F |  1099F |

Vowel letters

- 10980  MEROITIC HIEROGLYPHIC LETTER A
→ 13000  egyptian hieroglyph a001
- 10981  MEROITIC HIEROGLYPHIC LETTER E
→ 13184  egyptian hieroglyph h006
- 10982  MEROITIC HIEROGLYPHIC LETTER I
→ 1301E  egyptian hieroglyph a026
- 10983  MEROITIC HIEROGLYPHIC LETTER O
→ 130FE  egyptian hieroglyph f001

Consonant letters

- 10984  MEROITIC HIEROGLYPHIC LETTER YA
→ 131CC  egyptian hieroglyph m017a
- 10985  MEROITIC HIEROGLYPHIC LETTER WA
→ 1336F  egyptian hieroglyph v004
- 10986  MEROITIC HIEROGLYPHIC LETTER BA
→ 130DE  egyptian hieroglyph e011
- 10987  MEROITIC HIEROGLYPHIC LETTER BA-2
→ 130C0  egyptian hieroglyph d058
- 10988  MEROITIC HIEROGLYPHIC LETTER PA
→ 132AA  egyptian hieroglyph q003
- 10989  MEROITIC HIEROGLYPHIC LETTER MA
→ 13153  egyptian hieroglyph g017
- 1098A  MEROITIC HIEROGLYPHIC LETTER NA
→ 13216  egyptian hieroglyph n035
- 1098B  MEROITIC HIEROGLYPHIC LETTER NA-2
- 1098C  MEROITIC HIEROGLYPHIC LETTER NE
→ 131D2  egyptian hieroglyph m022a
- 1098D  MEROITIC HIEROGLYPHIC LETTER NE-2
- 1098E  MEROITIC HIEROGLYPHIC LETTER RA
→ 1308B  egyptian hieroglyph d021
- 1098F  MEROITIC HIEROGLYPHIC LETTER RA-2
- 10990  MEROITIC HIEROGLYPHIC LETTER LA
→ 130ED  egyptian hieroglyph e023
- 10991  MEROITIC HIEROGLYPHIC LETTER KHA
→ 1340D  egyptian hieroglyph aa001
- 10992  MEROITIC HIEROGLYPHIC LETTER HHA
→ 133BC  egyptian hieroglyph w011
- 10993  MEROITIC HIEROGLYPHIC LETTER SA
→ 131B7  egyptian hieroglyph m008
- 10994  MEROITIC HIEROGLYPHIC LETTER SA-2
→ 13283  egyptian hieroglyph o034
- 10995  MEROITIC HIEROGLYPHIC LETTER SE
→ 13283  egyptian hieroglyph o034
- 10996  MEROITIC HIEROGLYPHIC LETTER KA
→ 1316C  egyptian hieroglyph g038
- 10997  MEROITIC HIEROGLYPHIC LETTER QA
→ 1320E  egyptian hieroglyph n029
- 10998  MEROITIC HIEROGLYPHIC LETTER TA
→ 1337F  egyptian hieroglyph v013
- 10999  MEROITIC HIEROGLYPHIC LETTER TA-2
→ 131FE  egyptian hieroglyph n016
- 1099A  MEROITIC HIEROGLYPHIC LETTER TE
→ 131FE  egyptian hieroglyph n016
→ 13254  egyptian hieroglyph o004
- 1099B  MEROITIC HIEROGLYPHIC LETTER TE-2
→ 13254  egyptian hieroglyph o004
- 1099C  MEROITIC HIEROGLYPHIC LETTER TO
→ 13205  egyptian hieroglyph n021
- 1099D  MEROITIC HIEROGLYPHIC LETTER DA
→ 1307B  egyptian hieroglyph d006

Symbols

- 1099E  MEROITIC HIEROGLYPHIC SYMBOL VIDJ
→ 2625  ankh
→ 132F9  egyptian hieroglyph s034
- 1099F  MEROITIC HIEROGLYPHIC SYMBOL VIDJ-2

| | 109A | 109B | 109C | 109D | 109E | 109F |
|---|-------|-------|-------|-------|-------|-------|
| 0 | 109A0 | 109B0 | 109C0 | 109D0 | 109E0 | 109F0 |
| 1 | 109A1 | 109B1 | 109C1 | 109D1 | 109E1 | 109F1 |
| 2 | 109A2 | 109B2 | 109C2 | 109D2 | 109E2 | 109F2 |
| 3 | 109A3 | 109B3 | 109C3 | 109D3 | 109E3 | 109F3 |
| 4 | 109A4 | 109B4 | 109C4 | 109D4 | 109E4 | 109F4 |
| 5 | 109A5 | 109B5 | 109C5 | 109D5 | 109E5 | 109F5 |
| 6 | 109A6 | 109B6 | 109C6 | 109D6 | 109E6 | 109F6 |
| 7 | 109A7 | 109B7 | 109C7 | 109D7 | 109E7 | 109F7 |
| 8 | 109A8 | 109B8 | 109C8 | 109D8 | 109E8 | 109F8 |
| 9 | 109A9 | 109B9 | 109C9 | 109D9 | 109E9 | 109F9 |
| A | 109AA | 109BA | 109CA | 109DA | 109EA | 109FA |
| B | 109AB | 109BB | 109CB | 109DB | 109EB | 109FB |
| C | 109AC | 109BC | 109CC | 109DC | 109EC | 109FC |
| D | 109AD | 109BD | 109CD | 109DD | 109ED | 109FD |
| E | 109AE | 109BE | 109CE | 109DE | 109EE | 109FE |
| F | 109AF | 109BF | 109CF | 109DF | 109EF | 109FF |

Vowel letters

109A0 𐎀 MEROITIC CURSIVE LETTER A
 109A1 𐎁 MEROITIC CURSIVE LETTER E
 109A2 𐎂 MEROITIC CURSIVE LETTER I
 109A3 𐎃 MEROITIC CURSIVE LETTER O

Consonant letters

109A4 𐎄 MEROITIC CURSIVE LETTER YA
 109A5 𐎅 MEROITIC CURSIVE LETTER WA
 109A6 𐎆 MEROITIC CURSIVE LETTER BA
 109A7 𐎇 MEROITIC CURSIVE LETTER PA
 109A8 𐎈 MEROITIC CURSIVE LETTER MA
 109A9 𐎉 MEROITIC CURSIVE LETTER NA
 109AA 𐎊 MEROITIC CURSIVE LETTER NE
 109AB 𐎋 MEROITIC CURSIVE LETTER RA
 109AC 𐎌 MEROITIC CURSIVE LETTER LA
 109AD 𐎍 MEROITIC CURSIVE LETTER KHA
 109AE 𐎎 MEROITIC CURSIVE LETTER HHA
 109AF 𐎏 MEROITIC CURSIVE LETTER SA
 109B0 𐎐 MEROITIC CURSIVE LETTER ARCHAIC SA
 109B1 𐎑 MEROITIC CURSIVE LETTER SE
 109B2 𐎒 MEROITIC CURSIVE LETTER KA
 109B3 𐎓 MEROITIC CURSIVE LETTER QA
 109B4 𐎔 MEROITIC CURSIVE LETTER TA
 109B5 𐎕 MEROITIC CURSIVE LETTER TE
 109B6 𐎖 MEROITIC CURSIVE LETTER TO
 109B7 𐎗 MEROITIC CURSIVE LETTER DA

Fractions

109BC 𐎛 MEROITIC CURSIVE FRACTION ELEVEN
 TWELFTHS
 109BD 𐎜 MEROITIC CURSIVE FRACTION ONE HALF

Logograms

109BE 𐎝 MEROITIC CURSIVE LOGOGRAM RMT
 109BF 𐎞 MEROITIC CURSIVE LOGOGRAM IMN

Digits

109C0 𐎟 MEROITIC CURSIVE NUMBER ONE
 109C1 𐎠 MEROITIC CURSIVE NUMBER TWO
 109C2 𐎡 MEROITIC CURSIVE NUMBER THREE
 109C3 𐎢 MEROITIC CURSIVE NUMBER FOUR
 109C4 𐎣 MEROITIC CURSIVE NUMBER FIVE
 109C5 𐎤 MEROITIC CURSIVE NUMBER SIX
 109C6 𐎥 MEROITIC CURSIVE NUMBER SEVEN
 109C7 𐎦 MEROITIC CURSIVE NUMBER EIGHT
 109C8 𐎧 MEROITIC CURSIVE NUMBER NINE

Tens

109C9 𐎨 MEROITIC CURSIVE NUMBER TEN
 109CA 𐎩 MEROITIC CURSIVE NUMBER TWENTY
 109CB 𐎪 MEROITIC CURSIVE NUMBER THIRTY
 109CC 𐎫 MEROITIC CURSIVE NUMBER FORTY
 109CD 𐎬 MEROITIC CURSIVE NUMBER FIFTY
 109CE 𐎭 MEROITIC CURSIVE NUMBER SIXTY
 109CF 𐎮 MEROITIC CURSIVE NUMBER SEVENTY

Hundreds

109D2 𐎯 MEROITIC CURSIVE NUMBER ONE HUNDRED
 109D3 𐎰 MEROITIC CURSIVE NUMBER TWO HUNDRED
 109D4 𐎱 MEROITIC CURSIVE NUMBER THREE HUNDRED
 109D5 𐎲 MEROITIC CURSIVE NUMBER FOUR HUNDRED
 109D6 𐎳 MEROITIC CURSIVE NUMBER FIVE HUNDRED
 109D7 𐎴 MEROITIC CURSIVE NUMBER SIX HUNDRED
 109D8 𐎵 MEROITIC CURSIVE NUMBER SEVEN HUNDRED

109D9 𐎶 MEROITIC CURSIVE NUMBER EIGHT HUNDRED
 109DA 𐎷 MEROITIC CURSIVE NUMBER NINE HUNDRED

Thousands

109DB 𐎸 MEROITIC CURSIVE NUMBER ONE THOUSAND
 109DC 𐎹 MEROITIC CURSIVE NUMBER TWO THOUSAND
 109DD 𐎺 MEROITIC CURSIVE NUMBER THREE THOUSAND
 109DE 𐎻 MEROITIC CURSIVE NUMBER FOUR THOUSAND
 109DF 𐎼 MEROITIC CURSIVE NUMBER FIVE THOUSAND
 109E0 𐎽 MEROITIC CURSIVE NUMBER SIX THOUSAND
 109E1 𐎾 MEROITIC CURSIVE NUMBER SEVEN THOUSAND
 109E2 𐎿 MEROITIC CURSIVE NUMBER EIGHT THOUSAND
 109E3 𐏀 MEROITIC CURSIVE NUMBER NINE THOUSAND

Ten thousands

109E4 𐏁 MEROITIC CURSIVE NUMBER TEN THOUSAND
 109E5 𐏂 MEROITIC CURSIVE NUMBER TWENTY THOUSAND
 109E6 𐏃 MEROITIC CURSIVE NUMBER THIRTY THOUSAND
 109E7 𐏄 MEROITIC CURSIVE NUMBER FORTY THOUSAND
 109E8 𐏅 MEROITIC CURSIVE NUMBER FIFTY THOUSAND
 109E9 𐏆 MEROITIC CURSIVE NUMBER SIXTY THOUSAND
 109EA 𐏇 MEROITIC CURSIVE NUMBER SEVENTY THOUSAND
 109EB 𐏈 MEROITIC CURSIVE NUMBER EIGHTY THOUSAND
 109EC 𐏉 MEROITIC CURSIVE NUMBER NINETY THOUSAND































































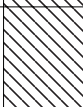





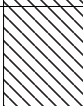










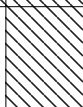

Hundred thousands

109ED 𐏊 MEROITIC CURSIVE NUMBER ONE HUNDRED THOUSAND
 109EE 𐏋 MEROITIC CURSIVE NUMBER TWO HUNDRED THOUSAND
 109EF 𐏌 MEROITIC CURSIVE NUMBER THREE HUNDRED THOUSAND
 109F0 𐏍 MEROITIC CURSIVE NUMBER FOUR HUNDRED THOUSAND
 109F1 𐏎 MEROITIC CURSIVE NUMBER FIVE HUNDRED THOUSAND
 109F2 𐏏 MEROITIC CURSIVE NUMBER SIX HUNDRED THOUSAND
 109F3 𐏐 MEROITIC CURSIVE NUMBER SEVEN HUNDRED THOUSAND
 109F4 𐏑 MEROITIC CURSIVE NUMBER EIGHT HUNDRED THOUSAND
 109F5 𐏒 MEROITIC CURSIVE NUMBER NINE HUNDRED THOUSAND

Fractions

109F6 𐏓 MEROITIC CURSIVE FRACTION ONE TWELFTH
 109F7 𐏔 MEROITIC CURSIVE FRACTION TWO TWELFTHS
 109F8 𐏕 MEROITIC CURSIVE FRACTION THREE TWELFTHS
 109F9 𐏖 MEROITIC CURSIVE FRACTION FOUR TWELFTHS
 109FA 𐏗 MEROITIC CURSIVE FRACTION FIVE TWELFTHS
 109FB 𐏘 MEROITIC CURSIVE FRACTION SIX TWELFTHS
 109FC 𐏙 MEROITIC CURSIVE FRACTION SEVEN TWELFTHS
 109FD 𐏚 MEROITIC CURSIVE FRACTION EIGHT TWELFTHS
 109FE 𐏛 MEROITIC CURSIVE FRACTION NINE TWELFTHS

109FF ☐ MEROITIC CURSIVE FRACTION TEN TWELFTHS

| | 10A0 | 10A1 | 10A2 | 10A3 | 10A4 | 10A5 |
|---|--|--|--|--|--|--|
| 0 |  10A00 |  10A10 |  10A20 |  10A30 |  10A40 |  10A50 |
| 1 |  10A01 |  10A11 |  10A21 |  10A31 |  10A41 |  10A51 |
| 2 |  10A02 |  10A12 |  10A22 |  10A32 |  10A42 |  10A52 |
| 3 |  10A03 |  10A13 |  10A23 |  10A33 |  10A43 |  10A53 |
| 4 |  |  |  10A24 |  10A34 |  10A44 |  10A54 |
| 5 |  10A05 |  10A15 |  10A25 |  10A35 |  10A45 |  10A55 |
| 6 |  10A06 |  10A16 |  10A26 |  |  10A46 |  10A56 |
| 7 |  |  10A17 |  10A27 |  |  10A47 |  10A57 |
| 8 |  |  |  10A28 |  10A38 |  10A48 |  10A58 |
| 9 |  |  10A19 |  10A29 |  10A39 |  |  |
| A |  |  10A1A |  10A2A |  10A3A |  |  |
| B |  |  10A1B |  10A2B |  |  |  |
| C |  10A0C |  10A1C |  10A2C |  |  |  |
| D |  10A0D |  10A1D |  10A2D |  |  |  |
| E |  10A0E |  10A1E |  10A2E |  |  |  |
| F |  10A0F |  10A1F |  10A2F |  10A3F |  |  |

Vowels

| | | |
|-------|---|---------------------------------|
| 10A00 | 𑀀 | KHAROSHTHI LETTER A |
| 10A01 | 𑀁 | KHAROSHTHI VOWEL SIGN I |
| 10A02 | 𑀂 | KHAROSHTHI VOWEL SIGN U |
| 10A03 | 𑀃 | KHAROSHTHI VOWEL SIGN VOCALIC R |
| 10A04 | 𑀄 | <reserved> |
| 10A05 | 𑀅 | KHAROSHTHI VOWEL SIGN E |
| 10A06 | 𑀆 | KHAROSHTHI VOWEL SIGN O |

Length mark

| | | |
|-------|---|------------------------------|
| 10A0C | 𑀌 | KHAROSHTHI VOWEL LENGTH MARK |
|-------|---|------------------------------|

Various signs

| | | |
|-------|---|-----------------------------------|
| 10A0D | 𑀍 | KHAROSHTHI SIGN DOUBLE RING BELOW |
| 10A0E | 𑀎 | KHAROSHTHI SIGN ANUSVARA |
| 10A0F | 𑀏 | KHAROSHTHI SIGN VISARGA |

Consonants

| | | |
|-------|---|-------------------------|
| 10A10 | 𑀐 | KHAROSHTHI LETTER KA |
| 10A11 | 𑀑 | KHAROSHTHI LETTER KHA |
| 10A12 | 𑀒 | KHAROSHTHI LETTER GA |
| 10A13 | 𑀓 | KHAROSHTHI LETTER GHA |
| 10A14 | 𑀔 | <reserved> |
| 10A15 | 𑀕 | KHAROSHTHI LETTER CA |
| 10A16 | 𑀖 | KHAROSHTHI LETTER CHA |
| 10A17 | 𑀗 | KHAROSHTHI LETTER JA |
| 10A18 | 𑀘 | <reserved> |
| 10A19 | 𑀙 | KHAROSHTHI LETTER NYA |
| 10A1A | 𑀚 | KHAROSHTHI LETTER TTA |
| 10A1B | 𑀛 | KHAROSHTHI LETTER TTHA |
| 10A1C | 𑀜 | KHAROSHTHI LETTER DDA |
| 10A1D | 𑀝 | KHAROSHTHI LETTER DDHA |
| 10A1E | 𑀞 | KHAROSHTHI LETTER NNA |
| 10A1F | 𑀟 | KHAROSHTHI LETTER TA |
| 10A20 | 𑀠 | KHAROSHTHI LETTER THA |
| 10A21 | 𑀡 | KHAROSHTHI LETTER DA |
| 10A22 | 𑀢 | KHAROSHTHI LETTER DHA |
| 10A23 | 𑀣 | KHAROSHTHI LETTER NA |
| 10A24 | 𑀤 | KHAROSHTHI LETTER PA |
| 10A25 | 𑀥 | KHAROSHTHI LETTER PHA |
| 10A26 | 𑀦 | KHAROSHTHI LETTER BA |
| 10A27 | 𑀧 | KHAROSHTHI LETTER BHA |
| 10A28 | 𑀨 | KHAROSHTHI LETTER MA |
| 10A29 | 𑀩 | KHAROSHTHI LETTER YA |
| 10A2A | 𑀪 | KHAROSHTHI LETTER RA |
| 10A2B | 𑀫 | KHAROSHTHI LETTER LA |
| 10A2C | 𑀬 | KHAROSHTHI LETTER VA |
| 10A2D | 𑀭 | KHAROSHTHI LETTER SHA |
| 10A2E | 𑀮 | KHAROSHTHI LETTER SSA |
| 10A2F | 𑀯 | KHAROSHTHI LETTER SA |
| 10A30 | 𑀰 | KHAROSHTHI LETTER ZA |
| 10A31 | 𑀱 | KHAROSHTHI LETTER HA |
| 10A32 | 𑀲 | KHAROSHTHI LETTER KKA |
| 10A33 | 𑀳 | KHAROSHTHI LETTER TTTHA |
| 10A34 | 𑀴 | KHAROSHTHI LETTER TTTA |
| 10A35 | 𑀵 | KHAROSHTHI LETTER VHA |

Various signs

| | | |
|-------|---|---------------------------|
| 10A38 | 𑀸 | KHAROSHTHI SIGN BAR ABOVE |
| 10A39 | 𑀹 | KHAROSHTHI SIGN CAUDA |
| 10A3A | 𑀺 | KHAROSHTHI SIGN DOT BELOW |

Virama

| | | |
|-------|---|--|
| 10A3F | 𑀿 | KHAROSHTHI VIRAMA |
| | | = halant |
| | | • suppresses inherent vowel |
| | | • shape shown is arbitrary and is not visibly rendered |

Digits

































| | | |
|-------|---|------------------------|
| 10A40 | 𑁀 | KHAROSHTHI DIGIT ONE |
| 10A41 | 𑁁 | KHAROSHTHI DIGIT TWO |
| 10A42 | 𑁂 | KHAROSHTHI DIGIT THREE |
| 10A43 | 𑁃 | KHAROSHTHI DIGIT FOUR |

Numbers and fractions

| | | |
|-------|---|--------------------------------|
| 10A44 | 𑁄 | KHAROSHTHI NUMBER TEN |
| 10A45 | 𑁅 | KHAROSHTHI NUMBER TWENTY |
| 10A46 | 𑁆 | KHAROSHTHI NUMBER ONE HUNDRED |
| 10A47 | 𑁇 | KHAROSHTHI NUMBER ONE THOUSAND |
| 10A48 | 𑁈 | KHAROSHTHI FRACTION ONE HALF |

Punctuation

| | | |
|-------|---|-------------------------------------|
| 10A50 | 𑁉 | KHAROSHTHI PUNCTUATION DOT |
| 10A51 | 𑁊 | KHAROSHTHI PUNCTUATION SMALL CIRCLE |
| 10A52 | 𑁋 | KHAROSHTHI PUNCTUATION CIRCLE |
| 10A53 | 𑁌 | KHAROSHTHI PUNCTUATION CRESCENT BAR |
| 10A54 | 𑁍 | KHAROSHTHI PUNCTUATION MANGALAM |
| 10A55 | 𑁎 | KHAROSHTHI PUNCTUATION LOTUS |
| 10A56 | 𑁏 | KHAROSHTHI PUNCTUATION DANDA |
| 10A57 | 𑁐 | KHAROSHTHI PUNCTUATION DOUBLE DANDA |
| 10A58 | 𑁑 | KHAROSHTHI PUNCTUATION LINES |

| | 10A6 | 10A7 |
|---|--|--|
| 0 |  10A60 |  10A70 |
| 1 |  10A61 |  10A71 |
| 2 |  10A62 |  10A72 |
| 3 |  10A63 |  10A73 |
| 4 |  10A64 |  10A74 |
| 5 |  10A65 |  10A75 |
| 6 |  10A66 |  10A76 |
| 7 |  10A67 |  10A77 |
| 8 |  10A68 |  10A78 |
| 9 |  10A69 |  10A79 |
| A |  10A6A |  10A7A |
| B |  10A6B |  10A7B |
| C |  10A6C |  10A7C |
| D |  10A6D |  10A7D |
| E |  10A6E |  10A7E |
| F |  10A6F |  10A7F |

Letters

































Letter names are based on North-West Semitic. Arabic names are given as aliases, along with Latin transliterations. The historically-related Ethiopic letters are also shown.

- 10A60 𐩢 OLD SOUTH ARABIAN LETTER HE
= heh
• transliterated as h
→ 1200 𐩢 ethiopic syllable ha
- 10A61 𐩣 OLD SOUTH ARABIAN LETTER LAMEDH
= lam
• transliterated as l
→ 1208 𐩣 ethiopic syllable la
- 10A62 𐩤 OLD SOUTH ARABIAN LETTER HETH
= hah
• transliterated as 1E25 𐩤
→ 1210 𐩤 ethiopic syllable hha
- 10A63 𐩥 OLD SOUTH ARABIAN LETTER MEM
= meem
• transliterated as m
→ 1218 𐩥 ethiopic syllable ma
- 10A64 𐩦 OLD SOUTH ARABIAN LETTER QOPH
= qaf
• transliterated as q
→ 1240 𐩦 ethiopic syllable qa
- 10A65 𐩧 OLD SOUTH ARABIAN LETTER WAW
= waw
• transliterated as w
→ 12C8 𐩧 ethiopic syllable wa
- 10A66 𐩨 OLD SOUTH ARABIAN LETTER SHIN
= sheen
• transliterated as 0161 𐩨 or s2
→ 1220 𐩨 ethiopic syllable sza
- 10A67 𐩩 OLD SOUTH ARABIAN LETTER RESH
= reh
• transliterated as r
→ 1228 𐩩 ethiopic syllable ra
- 10A68 𐩪 OLD SOUTH ARABIAN LETTER BETH
= beh
• transliterated as b
→ 1260 𐩪 ethiopic syllable ba
- 10A69 𐩫 OLD SOUTH ARABIAN LETTER TAW
= teh
• transliterated as t
→ 1270 𐩫 ethiopic syllable ta
- 10A6A 𐩬 OLD SOUTH ARABIAN LETTER SAT
• transliterated as s or s1
→ 1230 𐩬 ethiopic syllable sa
- 10A6B 𐩭 OLD SOUTH ARABIAN LETTER KAPH
= kaf
• transliterated as k
→ 12A8 𐩭 ethiopic syllable ka
- 10A6C 𐩮 OLD SOUTH ARABIAN LETTER NUN
= noon
• transliterated as n
→ 1290 𐩮 ethiopic syllable na
- 10A6D 𐩯 OLD SOUTH ARABIAN LETTER KHETH
= khah
• transliterated as 1E2B 𐩯
→ 1280 𐩯 ethiopic syllable xa
- 10A6E 𐩰 OLD SOUTH ARABIAN LETTER SADHE
= sad
• transliterated as 1E63 𐩰
→ 1338 𐩰 ethiopic syllable tsa

- 10A6F 𐩱 OLD SOUTH ARABIAN LETTER SAMEKH
• transliterated as 015B 𐩱 or s3
- 10A70 𐩲 OLD SOUTH ARABIAN LETTER FE
= feh
• transliterated as f
→ 1348 𐩲 ethiopic syllable fa
- 10A71 𐩳 OLD SOUTH ARABIAN LETTER ALEF
= alef
• transliterated as 02BC 𐩳
→ 12A0 𐩳 ethiopic syllable glottal a
- 10A72 𐩴 OLD SOUTH ARABIAN LETTER AYN
= ain
• transliterated as 02BD 𐩴
→ 12D0 𐩴 ethiopic syllable pharyngeal a
- 10A73 𐩵 OLD SOUTH ARABIAN LETTER DHADHE
= dad
• transliterated as 1E0D 𐩵
→ 1340 𐩵 ethiopic syllable tza
- 10A74 𐩶 OLD SOUTH ARABIAN LETTER GIMEL
= jeem
• transliterated as g
→ 1308 𐩶 ethiopic syllable ga
- 10A75 𐩷 OLD SOUTH ARABIAN LETTER DALETH
= dal
• transliterated as d
→ 12F0 𐩷 ethiopic syllable da
- 10A76 𐩸 OLD SOUTH ARABIAN LETTER GHAYN
= ghain
• transliterated as 0121 𐩸
- 10A77 𐩹 OLD SOUTH ARABIAN LETTER TETH
= tah
• transliterated as 1E6D 𐩹
→ 1320 𐩹 ethiopic syllable tha
- 10A78 𐩺 OLD SOUTH ARABIAN LETTER ZAYN
= zain
• transliterated as z
→ 12D8 𐩺 ethiopic syllable za
- 10A79 𐩻 OLD SOUTH ARABIAN LETTER DHALETH
= thal
• transliterated as 1E0F 𐩻
- 10A7A 𐩼 OLD SOUTH ARABIAN LETTER YODH
= yeh
• transliterated as y
→ 12E8 𐩼 ethiopic syllable ya
- 10A7B 𐩽 OLD SOUTH ARABIAN LETTER THAW
= theh
• transliterated as 1E6F 𐩽
- 10A7C 𐩾 OLD SOUTH ARABIAN LETTER THETH
= zah
• transliterated as 1E93 𐩾

Numbers

- 10A7D 𐩿 OLD SOUTH ARABIAN NUMBER ONE
- 10A7E 𐻀 OLD SOUTH ARABIAN NUMBER FIFTY
- 10A7F 𐻁 OLD SOUTH ARABIAN NUMERIC INDICATOR

































































| | 10A8 | 10A9 |
|---|--|--|
| 0 |  10A80 |  10A90 |
| 1 |  10A81 |  10A91 |
| 2 |  10A82 |  10A92 |
| 3 |  10A83 |  10A93 |
| 4 |  10A84 |  10A94 |
| 5 |  10A85 |  10A95 |
| 6 |  10A86 |  10A96 |
| 7 |  10A87 |  10A97 |
| 8 |  10A88 |  10A98 |
| 9 |  10A89 |  10A99 |
| A |  10A8A |  10A9A |
| B |  10A8B |  10A9B |
| C |  10A8C |  10A9C |
| D |  10A8D |  10A9D |
| E |  10A8E |  10A9E |
| F |  10A8F |  10A9F |

Letters

- 10A80 𐤇 OLD NORTH ARABIAN LETTER HEH
• transliterated as h
→ 1200 ሀ ethiopic syllable ha
→ 10A60 𐤇 old south arabian letter he
- 10A81 𐤈 OLD NORTH ARABIAN LETTER LAM
• transliterated as l
→ 1208 ለ ethiopic syllable la
→ 10A61 𐤈 old south arabian letter lamedh
- 10A82 𐤉 OLD NORTH ARABIAN LETTER HAH
• transliterated as 1E25 ከ
→ 1210 ለ። ethiopic syllable hha
→ 10A62 𐤉 old south arabian letter heth
- 10A83 𐤊 OLD NORTH ARABIAN LETTER MEEM
• transliterated as m
→ 1218 ሙ ethiopic syllable ma
→ 10A63 𐤊 old south arabian letter mem
- 10A84 𐤋 OLD NORTH ARABIAN LETTER QAF
• transliterated as q
→ 1240 ቀ ethiopic syllable qa
→ 10A64 𐤋 old south arabian letter qoph
- 10A85 𐤌 OLD NORTH ARABIAN LETTER WAW
• transliterated as w
→ 12C8 ወ ethiopic syllable wa
→ 10A65 𐤌 old south arabian letter waw
- 10A86 𐤍 OLD NORTH ARABIAN LETTER ES-2
• transliterated as s2
→ 1220 ሠ ethiopic syllable sza
→ 10A66 𐤍 old south arabian letter shin
- 10A87 𐤎 OLD NORTH ARABIAN LETTER REH
• transliterated as r
→ 1228 ረ ethiopic syllable ra
→ 10A67 𐤎 old south arabian letter resh
- 10A88 𐤏 OLD NORTH ARABIAN LETTER BEH
• transliterated as b
→ 1260 ቦ ethiopic syllable ba
→ 10A68 𐤏 old south arabian letter beth
- 10A89 𐤐 OLD NORTH ARABIAN LETTER TEH
• transliterated as t
→ 1270 ተ ethiopic syllable ta
→ 10A69 𐤐 old south arabian letter taw
- 10A8A 𐤑 OLD NORTH ARABIAN LETTER ES-1
• transliterated as s1
→ 1230 ሰ ethiopic syllable sa
→ 10A6A 𐤑 old south arabian letter sat
- 10A8B 𐤒 OLD NORTH ARABIAN LETTER KAF
• transliterated as k
→ 12A8 ከ ethiopic syllable ka
→ 10A6B 𐤒 old south arabian letter kaph
- 10A8C 𐤓 OLD NORTH ARABIAN LETTER NOON
• transliterated as n
→ 1290 ነ ethiopic syllable na
→ 10A6C 𐤓 old south arabian letter nun
- 10A8D 𐤔 OLD NORTH ARABIAN LETTER KHAH
• transliterated as 1E2B ከ
→ 1280 ተከ ethiopic syllable xa
→ 10A6D 𐤔 old south arabian letter kheth
- 10A8E 𐤕 OLD NORTH ARABIAN LETTER SAD
• transliterated as 1E63 ሩ
→ 1338 ጸ ethiopic syllable tsa
→ 10A6E 𐤕 old south arabian letter sadhe
- 10A8F 𐤖 OLD NORTH ARABIAN LETTER ES-3
• transliterated as s3
→ 10A6F 𐤖 old south arabian letter samekh
- 10A90 𐤗 OLD NORTH ARABIAN LETTER FEH
• transliterated as f
→ 1348 ፈ ethiopic syllable fa
→ 10A70 𐤗 old south arabian letter fe
- 10A91 𐤘 OLD NORTH ARABIAN LETTER ALEF
• transliterated as 02BC ʾ
→ 12A0 ለ። ethiopic syllable glottal a
→ 10A71 𐤘 old south arabian letter alef
- 10A92 𐤙 OLD NORTH ARABIAN LETTER AIN
• transliterated as 02BD ʾ
→ 12D0 ፐ ethiopic syllable pharyngeal a
→ 10A72 𐤙 old south arabian letter ayn
- 10A93 𐤚 OLD NORTH ARABIAN LETTER DAD
• transliterated as 1E0D ḏ
→ 1340 ፐ ethiopic syllable tza
→ 10A73 𐤚 old south arabian letter dhadhe
- 10A94 𐤛 OLD NORTH ARABIAN LETTER GEEM
• transliterated as g
→ 1308 ገ ethiopic syllable ga
→ 10A74 𐤛 old south arabian letter gimel
- 10A95 𐤜 OLD NORTH ARABIAN LETTER DAL
• transliterated as d
→ 12F0 ገ። ethiopic syllable da
→ 10A75 𐤜 old south arabian letter dalet
- 10A96 𐤝 OLD NORTH ARABIAN LETTER GHAIN
• transliterated as 0121 ḡ
→ 10A76 𐤝 old south arabian letter ghayn
- 10A97 𐤞 OLD NORTH ARABIAN LETTER TAH
• transliterated as 1E6D ṭ
→ 1320 ጠ ethiopic syllable tha
→ 10A77 𐤞 old south arabian letter teth
- 10A98 𐤟 OLD NORTH ARABIAN LETTER ZAIN
• transliterated as z
→ 12D8 ጠ። ethiopic syllable za
→ 10A78 𐤟 old south arabian letter zayn
- 10A99 𐤠 OLD NORTH ARABIAN LETTER THAL
• transliterated as 1E0F ṯ
→ 10A79 𐤠 old south arabian letter dhalet
- 10A9A 𐤡 OLD NORTH ARABIAN LETTER YEH
• transliterated as y
→ 12E8 ጸ። ethiopic syllable ya
→ 10A7A 𐤡 old south arabian letter yodh
- 10A9B 𐤢 OLD NORTH ARABIAN LETTER THEH
• transliterated as 1E6F ṭ
→ 10A7B 𐤢 old south arabian letter thaw
- 10A9C 𐤣 OLD NORTH ARABIAN LETTER ZAH
• transliterated as 1E93 ṣ
→ 10A7C 𐤣 old south arabian letter theth

Numbers

- 10A9D 𐤤 OLD NORTH ARABIAN NUMBER ONE
- 10A9E 𐤥 OLD NORTH ARABIAN NUMBER TEN
- 10A9F 𐤦 OLD NORTH ARABIAN NUMBER TWENTY

| | 10AC | 10AD | 10AE | 10AF |
|---|--|--|--|--|
| 0 |  10AC0 |  10AD0 |  10AE0 |  10AF0 |
| 1 |  10AC1 |  10AD1 |  10AE1 |  10AF1 |
| 2 |  10AC2 |  10AD2 |  10AE2 |  10AF2 |
| 3 |  10AC3 |  10AD3 |  10AE3 |  10AF3 |
| 4 |  10AC4 |  10AD4 |  10AE4 |  10AF4 |
| 5 |  10AC5 |  10AD5 |  10AE5 |  10AF5 |
| 6 |  10AC6 |  10AD6 |  10AE6 |  10AF6 |
| 7 |  10AC7 |  10AD7 |  |  |
| 8 |  10AC8 |  10AD8 |  |  |
| 9 |  10AC9 |  10AD9 |  |  |
| A |  10ACA |  10ADA |  |  |
| B |  10ACB |  10ADB |  10AEB |  |
| C |  10ACC |  10ADC |  10AEC |  |
| D |  10ACD |  10ADD |  10AED |  |
| E |  10ACE |  10ADE |  10AEE |  |
| F |  10ACF |  10ADF |  10AEF |  |

Letters

| | | |
|-------|---|---|
| 10AC0 | 𐎀 | MANICHAEAN LETTER ALEPH |
| 10AC1 | 𐎁 | MANICHAEAN LETTER BETH |
| 10AC2 | 𐎂 | MANICHAEAN LETTER BHETH |
| 10AC3 | 𐎃 | MANICHAEAN LETTER GIMEL |
| 10AC4 | 𐎄 | MANICHAEAN LETTER GHIMEL |
| 10AC5 | 𐎅 | MANICHAEAN LETTER DALETH |
| | | ~ 10AC5 FE00 𐎅 alternate form (isolate) |
| 10AC6 | 𐎆 | MANICHAEAN LETTER HE |
| | | ~ 10AC6 FE00 𐎆 alternate form (isolate) |
| 10AC7 | 𐎇 | MANICHAEAN LETTER WAW |

Logogram

| | | |
|-------|---|------------------------------------|
| 10AC8 | 𐎈 | MANICHAEAN SIGN UD |
| | | • represents the conjunction “and” |

Letters

| | | |
|-------|---|---|
| 10AC9 | 𐎉 | MANICHAEAN LETTER ZAYIN |
| 10ACA | 𐎊 | MANICHAEAN LETTER ZHAYIN |
| 10ACB | 𐎋 | MANICHAEAN LETTER JAYIN |
| 10ACC | 𐎌 | MANICHAEAN LETTER JHAYIN |
| 10ACD | 𐎍 | MANICHAEAN LETTER HETH |
| 10ACE | 𐎎 | MANICHAEAN LETTER TETH |
| 10ACF | 𐎏 | MANICHAEAN LETTER YODH |
| 10AD0 | 𐎐 | MANICHAEAN LETTER KAPH |
| 10AD1 | 𐎑 | MANICHAEAN LETTER XAPH |
| 10AD2 | 𐎒 | MANICHAEAN LETTER KHAPH |
| 10AD3 | 𐎓 | MANICHAEAN LETTER LAMEDH |
| 10AD4 | 𐎔 | MANICHAEAN LETTER DHAMEDH |
| 10AD5 | 𐎕 | MANICHAEAN LETTER THAMEDH |
| 10AD6 | 𐎖 | MANICHAEAN LETTER MEM |
| | | ~ 10AD6 FE00 𐎖 alternate form (isolate) |
| | | ~ 10AD6 FE00 𐎖 alternate form (final) |
| 10AD7 | 𐎗 | MANICHAEAN LETTER NUN |
| | | ~ 10AD7 FE00 𐎗 alternate form (isolate) |
| 10AD8 | 𐎘 | MANICHAEAN LETTER SAMEKH |
| 10AD9 | 𐎙 | MANICHAEAN LETTER AYIN |
| 10ADA | 𐎚 | MANICHAEAN LETTER AAYIN |
| 10ADB | 𐎛 | MANICHAEAN LETTER PE |
| 10ADC | 𐎜 | MANICHAEAN LETTER FE |
| 10ADD | 𐎝 | MANICHAEAN LETTER SADHE |
| 10ADE | 𐎞 | MANICHAEAN LETTER QOPH |
| 10ADF | 𐎟 | MANICHAEAN LETTER XOPH |
| 10AE0 | 𐎠 | MANICHAEAN LETTER QHOPH |
| 10AE1 | 𐎡 | MANICHAEAN LETTER RESH |
| | | ~ 10AE1 FE00 𐎡 alternate form (isolate) |
| 10AE2 | 𐎢 | MANICHAEAN LETTER SHIN |
| 10AE3 | 𐎣 | MANICHAEAN LETTER SSHIN |
| 10AE4 | 𐎤 | MANICHAEAN LETTER TAW |

Combining marks

| | | |
|-------|---|------------------------------------|
| 10AE5 | 𐎥 | MANICHAEAN ABBREVIATION MARK ABOVE |
| 10AE6 | 𐎦 | MANICHAEAN ABBREVIATION MARK BELOW |

Numbers

| | | |
|-------|---|-------------------------------|
| 10AEB | 𐎧 | MANICHAEAN NUMBER ONE |
| 10AEC | 𐎨 | MANICHAEAN NUMBER FIVE |
| 10AED | 𐎩 | MANICHAEAN NUMBER TEN |
| 10AEE | 𐎪 | MANICHAEAN NUMBER TWENTY |
| 10AEF | 𐎫 | MANICHAEAN NUMBER ONE HUNDRED |

Punctuation


| | | |
|-------|---|--------------------------------|
| 10AF0 | 𐎬 | MANICHAEAN PUNCTUATION STAR |
| 10AF1 | 𐎭 | MANICHAEAN PUNCTUATION FLEURON |

| | | |
|-------|---|--|
| 10AF2 | 𐎮 | MANICHAEAN PUNCTUATION DOUBLE DOT WITHIN DOT |
| 10AF3 | 𐎯 | MANICHAEAN PUNCTUATION DOT WITHIN DOT |
| 10AF4 | 𐎰 | MANICHAEAN PUNCTUATION DOT |
| 10AF5 | 𐎱 | MANICHAEAN PUNCTUATION TWO DOTS |
| 10AF6 | 𐎲 | MANICHAEAN PUNCTUATION LINE FILLER |

Standardized Variation Sequences

10AC5  MANICHAEAN LETTER DALETH


10AC5

 alternate form (isolate)

10AC5 FE00

10AC6  MANICHAEAN LETTER HE


10AC6

 alternate form (isolate)


10AC6 FE00

10AD6  MANICHAEAN LETTER MEM

10AD6

 alternate form (isolate)


10AD6 FE00

 alternate form (final)

10AD6 FE00

10AD7  MANICHAEAN LETTER NUN


10AD7

 alternate form (isolate)

10AD7 FE00

10AE1  MANICHAEAN LETTER RESH

10AE1

 alternate form (isolate)

10AE1 FE00

| | 10B0 | 10B1 | 10B2 | 10B3 |
|---|------------|------------|------------|---------------|
| 0 | 𐬀 10B00 | 𐬁 10B10 | 𐬂 10B20 | 𐬃 10B30 |
| 1 | 𐬄 10B01 | 𐬅 10B11 | 𐬆 10B21 | 𐬇 10B31 |
| 2 | 𐬈 10B02 | 𐬉 10B12 | 𐬊 10B22 | 𐬋 10B32 |
| 3 | 𐬌 10B03 | 𐬍 10B13 | 𐬎 10B23 | 𐬏 10B33 |
| 4 | 𐬐 10B04 | 𐬑 10B14 | 𐬒 10B24 | 𐬓 10B34 |
| 5 | 𐬔 10B05 | 𐬕 10B15 | 𐬖 10B25 | 𐬗 10B35 |
| 6 | 𐬘 10B06 | 𐬙 10B16 | 𐬚 10B26 | |
| 7 | 𐬛 10B07 | 𐬜 10B17 | 𐬝 10B27 | |
| 8 | 𐬞 10B08 | 𐬟 10B18 | 𐬠 10B28 | |
| 9 | 𐬡 10B09 | 𐬢 10B19 | 𐬣 10B29 | ◦ 10B39 |
| A | 𐬤 10B0A | 𐬥 10B1A | 𐬦 10B2A | ◌◌ 10B3A |
| B | 𐬧 10B0B | 𐬨 10B1B | 𐬩 10B2B | ◌◌ 10B3B |
| C | 𐬪 10B0C | 𐬫 10B1C | 𐬬 10B2C | ◌◌◌ 10B3C |
| D | 𐬭 10B0D | 𐬮 10B1D | 𐬯 10B2D | ◌◌◌ 10B3D |
| E | 𐬰 10B0E | 𐬱 10B1E | 𐬲 10B2E | ◌◌◌◌ 10B3E |
| F | 𐬳 10B0F | 𐬴 10B1F | 𐬵 10B2F | ◌◌◌◌ 10B3F |

Vowels

































| | | |
|-------|---|--------------------|
| 10B00 | 𐬀 | AVESTAN LETTER A |
| 10B01 | 𐬁 | AVESTAN LETTER AA |
| 10B02 | 𐬂 | AVESTAN LETTER AO |
| 10B03 | 𐬃 | AVESTAN LETTER AAO |
| 10B04 | 𐬄 | AVESTAN LETTER AN |
| 10B05 | 𐬅 | AVESTAN LETTER AAN |
| 10B06 | 𐬆 | AVESTAN LETTER AE |
| 10B07 | 𐬇 | AVESTAN LETTER AEE |
| 10B08 | 𐬈 | AVESTAN LETTER E |
| 10B09 | 𐬉 | AVESTAN LETTER EE |
| 10B0A | 𐬊 | AVESTAN LETTER O |
| 10B0B | 𐬋 | AVESTAN LETTER OO |
| 10B0C | 𐬌 | AVESTAN LETTER I |
| 10B0D | 𐬍 | AVESTAN LETTER II |
| 10B0E | 𐬎 | AVESTAN LETTER U |
| 10B0F | 𐬏 | AVESTAN LETTER UU |

Consonants























| | | |
|-------|---|---------------------|
| 10B10 | 𐬐 | AVESTAN LETTER KE |
| 10B11 | 𐬑 | AVESTAN LETTER XE |
| 10B12 | 𐬒 | AVESTAN LETTER XYE |
| 10B13 | 𐬓 | AVESTAN LETTER XVE |
| 10B14 | 𐬔 | AVESTAN LETTER GE |
| 10B15 | 𐬕 | AVESTAN LETTER GGE |
| 10B16 | 𐬖 | AVESTAN LETTER GHE |
| 10B17 | 𐬗 | AVESTAN LETTER CE |
| 10B18 | 𐬘 | AVESTAN LETTER JE |
| 10B19 | 𐬙 | AVESTAN LETTER TE |
| 10B1A | 𐬚 | AVESTAN LETTER THE |
| 10B1B | 𐬛 | AVESTAN LETTER DE |
| 10B1C | 𐬜 | AVESTAN LETTER DHE |
| 10B1D | 𐬝 | AVESTAN LETTER TTE |
| 10B1E | 𐬞 | AVESTAN LETTER PE |
| 10B1F | 𐬟 | AVESTAN LETTER FE |
| 10B20 | 𐬠 | AVESTAN LETTER BE |
| 10B21 | 𐬡 | AVESTAN LETTER BHE |
| 10B22 | 𐬢 | AVESTAN LETTER NGE |
| 10B23 | 𐬣 | AVESTAN LETTER NGYE |
| 10B24 | 𐬤 | AVESTAN LETTER NGVE |
| 10B25 | 𐬥 | AVESTAN LETTER NE |
| 10B26 | 𐬦 | AVESTAN LETTER NYE |
| 10B27 | 𐬧 | AVESTAN LETTER NNE |
| 10B28 | 𐬨 | AVESTAN LETTER ME |
| 10B29 | 𐬩 | AVESTAN LETTER HME |
| 10B2A | 𐬪 | AVESTAN LETTER YYE |
| 10B2B | 𐬫 | AVESTAN LETTER YE |
| 10B2C | 𐬬 | AVESTAN LETTER VE |
| 10B2D | 𐬭 | AVESTAN LETTER RE |
| 10B2E | 𐬮 | AVESTAN LETTER LE |
| 10B2F | 𐬯 | AVESTAN LETTER SE |
| 10B30 | 𐬰 | AVESTAN LETTER ZE |
| 10B31 | 𐬱 | AVESTAN LETTER SHE |
| 10B32 | 𐬲 | AVESTAN LETTER ZHE |
| 10B33 | 𐬳 | AVESTAN LETTER SHYE |
| 10B34 | 𐬴 | AVESTAN LETTER SSHE |
| 10B35 | 𐬵 | AVESTAN LETTER HE |

Punctuation









| | | |
|-------|----|--|
| 10B39 | ◦ | AVESTAN ABBREVIATION MARK → 2218 ◦ ring operator → 2E30 ◦ ring point → 2E31 · word separator middle dot |
| 10B3A | ∴ | TINY TWO DOTS OVER ONE DOT PUNCTUATION |
| 10B3B | ∵ | SMALL TWO DOTS OVER ONE DOT PUNCTUATION |
| 10B3C | ∴ | LARGE TWO DOTS OVER ONE DOT PUNCTUATION |
| 10B3D | ∵ | LARGE ONE DOT OVER TWO DOTS PUNCTUATION |
| 10B3E | ◦◦ | LARGE TWO RINGS OVER ONE RING PUNCTUATION |
| 10B3F | ◦◦ | LARGE ONE RING OVER TWO RINGS PUNCTUATION |




























| | 10B4 | 10B5 |
|---|--|--|
| 0 |  10B40 |  10B50 |
| 1 |  10B41 |  10B51 |
| 2 |  10B42 |  10B52 |
| 3 |  10B43 |  10B53 |
| 4 |  10B44 |  10B54 |
| 5 |  10B45 |  10B55 |
| 6 |  10B46 |  |
| 7 |  10B47 |  |
| 8 |  10B48 |  10B58 |
| 9 |  10B49 |  10B59 |
| A |  10B4A |  10B5A |
| B |  10B4B |  10B5B |
| C |  10B4C |  10B5C |
| D |  10B4D |  10B5D |
| E |  10B4E |  10B5E |
| F |  10B4F |  10B5F |

Letters




















- 10B40  INSCRIPTIONAL PARTHIAN LETTER ALEPH
- 10B41  INSCRIPTIONAL PARTHIAN LETTER BETH
- 10B42  INSCRIPTIONAL PARTHIAN LETTER GIMEL
- 10B43  INSCRIPTIONAL PARTHIAN LETTER DALETH
- 10B44  INSCRIPTIONAL PARTHIAN LETTER HE
- 10B45  INSCRIPTIONAL PARTHIAN LETTER WAW
- 10B46  INSCRIPTIONAL PARTHIAN LETTER ZAYIN
- 10B47  INSCRIPTIONAL PARTHIAN LETTER HETH
- 10B48  INSCRIPTIONAL PARTHIAN LETTER TETH
- 10B49  INSCRIPTIONAL PARTHIAN LETTER YODH
- 10B4A  INSCRIPTIONAL PARTHIAN LETTER KAPH
- 10B4B  INSCRIPTIONAL PARTHIAN LETTER LAMEDH
- 10B4C  INSCRIPTIONAL PARTHIAN LETTER MEM
- 10B4D  INSCRIPTIONAL PARTHIAN LETTER NUN
- 10B4E  INSCRIPTIONAL PARTHIAN LETTER SAMEKH
- 10B4F  INSCRIPTIONAL PARTHIAN LETTER AYIN
- 10B50  INSCRIPTIONAL PARTHIAN LETTER PE
- 10B51  INSCRIPTIONAL PARTHIAN LETTER SADHE
- 10B52  INSCRIPTIONAL PARTHIAN LETTER QOPH
- 10B53  INSCRIPTIONAL PARTHIAN LETTER RESH
- 10B54  INSCRIPTIONAL PARTHIAN LETTER SHIN
- 10B55  INSCRIPTIONAL PARTHIAN LETTER TAW

Numbers









- 10B58  INSCRIPTIONAL PARTHIAN NUMBER ONE
- 10B59  INSCRIPTIONAL PARTHIAN NUMBER TWO
- 10B5A  INSCRIPTIONAL PARTHIAN NUMBER THREE
- 10B5B  INSCRIPTIONAL PARTHIAN NUMBER FOUR
- 10B5C  INSCRIPTIONAL PARTHIAN NUMBER TEN
- 10B5D  INSCRIPTIONAL PARTHIAN NUMBER TWENTY
- 10B5E  INSCRIPTIONAL PARTHIAN NUMBER ONE HUNDRED
- 10B5F  INSCRIPTIONAL PARTHIAN NUMBER ONE THOUSAND


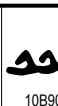

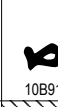

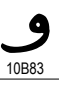
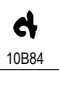
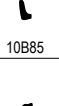
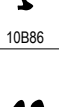
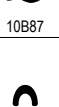


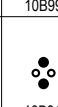


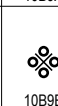
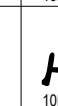

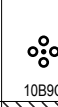
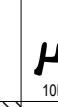




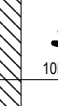




| | 10B6 | 10B7 |
|---|--|--|
| 0 |  10B60 |  10B70 |
| 1 |  10B61 |  10B71 |
| 2 |  10B62 |  10B72 |
| 3 |  10B63 | |
| 4 |  10B64 | |
| 5 |  10B65 | |
| 6 |  10B66 | |
| 7 |  10B67 | |
| 8 |  10B68 |  10B78 |
| 9 |  10B69 |  10B79 |
| A |  10B6A |  10B7A |
| B |  10B6B |  10B7B |
| C |  10B6C |  10B7C |
| D |  10B6D |  10B7D |
| E |  10B6E |  10B7E |
| F |  10B6F |  10B7F |

Letters



















| | | |
|-------|--|--|
| 10B60 |  | INSCRIPTIONAL PAHLAVI LETTER ALEPH |
| 10B61 |  | INSCRIPTIONAL PAHLAVI LETTER BETH |
| 10B62 |  | INSCRIPTIONAL PAHLAVI LETTER GIMEL |
| 10B63 |  | INSCRIPTIONAL PAHLAVI LETTER DALETH |
| 10B64 |  | INSCRIPTIONAL PAHLAVI LETTER HE |
| 10B65 |  | INSCRIPTIONAL PAHLAVI LETTER WAW-AYIN-RESH |
| 10B66 |  | INSCRIPTIONAL PAHLAVI LETTER ZAYIN |
| 10B67 |  | INSCRIPTIONAL PAHLAVI LETTER HETH |
| 10B68 |  | INSCRIPTIONAL PAHLAVI LETTER TETH |
| 10B69 |  | INSCRIPTIONAL PAHLAVI LETTER YODH |
| 10B6A |  | INSCRIPTIONAL PAHLAVI LETTER KAPH |
| 10B6B |  | INSCRIPTIONAL PAHLAVI LETTER LAMEDH |
| 10B6C |  | INSCRIPTIONAL PAHLAVI LETTER MEM-QOPH |
| 10B6D |  | INSCRIPTIONAL PAHLAVI LETTER NUN |
| 10B6E |  | INSCRIPTIONAL PAHLAVI LETTER SAMEKH |
| 10B6F |  | INSCRIPTIONAL PAHLAVI LETTER PE |
| 10B70 |  | INSCRIPTIONAL PAHLAVI LETTER SADHE |
| 10B71 |  | INSCRIPTIONAL PAHLAVI LETTER SHIN |
| 10B72 |  | INSCRIPTIONAL PAHLAVI LETTER TAW |

Numbers





| | | |
|-------|---|---|
| 10B78 |  | INSCRIPTIONAL PAHLAVI NUMBER ONE |
| 10B79 |  | INSCRIPTIONAL PAHLAVI NUMBER TWO |
| 10B7A |  | INSCRIPTIONAL PAHLAVI NUMBER THREE |
| 10B7B |  | INSCRIPTIONAL PAHLAVI NUMBER FOUR |
| 10B7C |  | INSCRIPTIONAL PAHLAVI NUMBER TEN |
| 10B7D |  | INSCRIPTIONAL PAHLAVI NUMBER TWENTY |
| 10B7E |  | INSCRIPTIONAL PAHLAVI NUMBER ONE HUNDRED |
| 10B7F |  | INSCRIPTIONAL PAHLAVI NUMBER ONE THOUSAND |

| | 10B8 | 10B9 | 10BA |
|---|--|--|--|
| 0 |  10B80 |  10B90 | |
| 1 |  10B81 |  10B91 | |
| 2 |  10B82 | | |
| 3 |  10B83 | | |
| 4 |  10B84 | | |
| 5 |  10B85 | | |
| 6 |  10B86 | | |
| 7 |  10B87 | | |
| 8 |  10B88 | | |
| 9 |  10B89 |  10B99 |  10BA9 |
| A |  10B8A |  10B9A |  10BAA |
| B |  10B8B |  10B9B |  10BAB |
| C |  10B8C |  10B9C |  10BAC |
| D |  10B8D | |  10BAD |
| E |  10B8E | |  10BAE |
| F |  10B8F | |  10BAF |








Letters










































































- 10B80  PSALTER PAHLAVI LETTER ALEPH
- 10B81  PSALTER PAHLAVI LETTER BETH
- 10B82  PSALTER PAHLAVI LETTER GIMEL
- 10B83  PSALTER PAHLAVI LETTER DALETH
- 10B84  PSALTER PAHLAVI LETTER HE
- 10B85  PSALTER PAHLAVI LETTER WAW-AYIN-RESH
- 10B86  PSALTER PAHLAVI LETTER ZAYIN
- 10B87  PSALTER PAHLAVI LETTER HETH
- 10B88  PSALTER PAHLAVI LETTER YODH
- 10B89  PSALTER PAHLAVI LETTER KAPH
- 10B8A  PSALTER PAHLAVI LETTER LAMEDH
- 10B8B  PSALTER PAHLAVI LETTER MEM-QOPH
- 10B8C  PSALTER PAHLAVI LETTER NUN
- 10B8D  PSALTER PAHLAVI LETTER SAMEKH
- 10B8E  PSALTER PAHLAVI LETTER PE
- 10B8F  PSALTER PAHLAVI LETTER SADHE
- 10B90  PSALTER PAHLAVI LETTER SHIN
- 10B91  PSALTER PAHLAVI LETTER TAW

Punctuation

- 10B99  PSALTER PAHLAVI SECTION MARK
- 10B9A  PSALTER PAHLAVI TURNED SECTION MARK
- 10B9B  PSALTER PAHLAVI FOUR DOTS WITH CROSS
- 10B9C  PSALTER PAHLAVI FOUR DOTS WITH DOT

Numbers

- 10BA9  PSALTER PAHLAVI NUMBER ONE
- 10BAA  PSALTER PAHLAVI NUMBER TWO
- 10BAB  PSALTER PAHLAVI NUMBER THREE
- 10BAC  PSALTER PAHLAVI NUMBER FOUR
- 10BAD  PSALTER PAHLAVI NUMBER TEN
- 10BAE  PSALTER PAHLAVI NUMBER TWENTY
- 10BAF  PSALTER PAHLAVI NUMBER ONE HUNDRED

| | 10C0 | 10C1 | 10C2 | 10C3 | 10C4 |
|---|--|--|--|--|---|
| 0 |  10C00 |  10C10 |  10C20 |  10C30 |  10C40 |
| 1 |  10C01 |  10C11 |  10C21 |  10C31 |  10C41 |
| 2 |  10C02 |  10C12 |  10C22 |  10C32 |  10C42 |
| 3 |  10C03 |  10C13 |  10C23 |  10C33 |  10C43 |
| 4 |  10C04 |  10C14 |  10C24 |  10C34 |  10C44 |
| 5 |  10C05 |  10C15 |  10C25 |  10C35 |  10C45 |
| 6 |  10C06 |  10C16 |  10C26 |  10C36 |  10C46 |
| 7 |  10C07 |  10C17 |  10C27 |  10C37 |  10C47 |
| 8 |  10C08 |  10C18 |  10C28 |  10C38 |  10C48 |
| 9 |  10C09 |  10C19 |  10C29 |  10C39 | |
| A |  10C0A |  10C1A |  10C2A |  10C3A | |
| B |  10C0B |  10C1B |  10C2B |  10C3B | |
| C |  10C0C |  10C1C |  10C2C |  10C3C | |
| D |  10C0D |  10C1D |  10C2D |  10C3D | |
| E |  10C0E |  10C1E |  10C2E |  10C3E | |
| F |  10C0F |  10C1F |  10C2F |  10C3F | |













































































































Vowels

10C00 𐰀 OLD TURKIC LETTER ORKHON A
 10C01 𐰁 OLD TURKIC LETTER YENISEI A
 10C02 𐰂 OLD TURKIC LETTER YENISEI AE
 10C03 𐰃 OLD TURKIC LETTER ORKHON I
 10C04 𐰄 OLD TURKIC LETTER YENISEI I
 10C05 𐰅 OLD TURKIC LETTER YENISEI E
 10C06 𐰆 OLD TURKIC LETTER ORKHON O
 10C07 𐰇 OLD TURKIC LETTER ORKHON OE
 10C08 𐰈 OLD TURKIC LETTER YENISEI OE

Consonants

10C09 𐰉 OLD TURKIC LETTER ORKHON AB
 10C0A 𐰊 OLD TURKIC LETTER YENISEI AB
 10C0B 𐰋 OLD TURKIC LETTER ORKHON AEB
 10C0C 𐰌 OLD TURKIC LETTER YENISEI AEB
 10C0D 𐰍 OLD TURKIC LETTER ORKHON AG
 10C0E 𐰎 OLD TURKIC LETTER YENISEI AG
 10C0F 𐰏 OLD TURKIC LETTER ORKHON AEG
 10C10 𐰐 OLD TURKIC LETTER YENISEI AEG
 10C11 𐰑 OLD TURKIC LETTER ORKHON AD
 10C12 𐰒 OLD TURKIC LETTER YENISEI AD
 10C13 𐰓 OLD TURKIC LETTER ORKHON AED
 10C14 𐰔 OLD TURKIC LETTER ORKHON EZ
 10C15 𐰕 OLD TURKIC LETTER YENISEI EZ
 10C16 𐰖 OLD TURKIC LETTER ORKHON AY
 10C17 𐰗 OLD TURKIC LETTER YENISEI AY
 10C18 𐰘 OLD TURKIC LETTER ORKHON AEY
 10C19 𐰙 OLD TURKIC LETTER YENISEI AEY
 10C1A 𐰚 OLD TURKIC LETTER ORKHON AEK
 10C1B 𐰛 OLD TURKIC LETTER YENISEI AEK
 10C1C 𐰜 OLD TURKIC LETTER ORKHON OEK
 10C1D 𐰝 OLD TURKIC LETTER YENISEI OEK
 10C1E 𐰞 OLD TURKIC LETTER ORKHON AL
 10C1F 𐰟 OLD TURKIC LETTER YENISEI AL
 10C20 𐰠 OLD TURKIC LETTER ORKHON AEL
 10C21 𐰡 OLD TURKIC LETTER ORKHON ELT
 10C22 𐰢 OLD TURKIC LETTER ORKHON EM
 10C23 𐰣 OLD TURKIC LETTER ORKHON AN
 10C24 𐰤 OLD TURKIC LETTER ORKHON AEN
 10C25 𐰥 OLD TURKIC LETTER YENISEI AEN
 10C26 𐰦 OLD TURKIC LETTER ORKHON ENT
 10C27 𐰧 OLD TURKIC LETTER YENISEI ENT
 10C28 𐰨 OLD TURKIC LETTER ORKHON ENC
 10C29 𐰩 OLD TURKIC LETTER YENISEI ENC
 10C2A 𐰪 OLD TURKIC LETTER ORKHON ENY
 10C2B 𐰫 OLD TURKIC LETTER YENISEI ENY
 10C2C 𐰬 OLD TURKIC LETTER YENISEI ANG
 10C2D 𐰭 OLD TURKIC LETTER ORKHON ENG
 10C2E 𐰮 OLD TURKIC LETTER YENISEI AENG
 10C2F 𐰯 OLD TURKIC LETTER ORKHON EP
 10C30 𐰰 OLD TURKIC LETTER ORKHON OP
 10C31 𐰱 OLD TURKIC LETTER ORKHON IC
 10C32 𐰲 OLD TURKIC LETTER ORKHON EC
 10C33 𐰳 OLD TURKIC LETTER YENISEI EC
 10C34 𐰴 OLD TURKIC LETTER ORKHON AQ
 10C35 𐰵 OLD TURKIC LETTER YENISEI AQ
 10C36 𐰶 OLD TURKIC LETTER ORKHON IQ
 10C37 𐰷 OLD TURKIC LETTER YENISEI IQ
 10C38 𐰸 OLD TURKIC LETTER ORKHON OQ
 10C39 𐰹 OLD TURKIC LETTER YENISEI OQ
 10C3A 𐰺 OLD TURKIC LETTER ORKHON AR

10C3B 𐰻 OLD TURKIC LETTER YENISEI AR
 10C3C 𐰼 OLD TURKIC LETTER ORKHON AER
 10C3D 𐰽 OLD TURKIC LETTER ORKHON AS
 10C3E 𐰾 OLD TURKIC LETTER ORKHON AES
 10C3F 𐰿 OLD TURKIC LETTER ORKHON ASH
 10C40 𐱀 OLD TURKIC LETTER YENISEI ASH
 10C41 𐱁 OLD TURKIC LETTER ORKHON ESH
 10C42 𐱂 OLD TURKIC LETTER YENISEI ESH
 10C43 𐱃 OLD TURKIC LETTER ORKHON AT
 10C44 𐱄 OLD TURKIC LETTER YENISEI AT
 10C45 𐱅 OLD TURKIC LETTER ORKHON AET
 10C46 𐱆 OLD TURKIC LETTER YENISEI AET
 10C47 𐱇 OLD TURKIC LETTER ORKHON OT
 10C48 𐱈 OLD TURKIC LETTER ORKHON BASH

| | 10C8 | 10C9 | 10CA | 10CB | 10CC | 10CD | 10CE | 10CF |
|---|--|--|--|--|--|--|--|--|
| 0 |  10C80 |  10C90 |  10CA0 |  10CB0 |  10CC0 |  10CD0 |  10CE0 |  10CF0 |
| 1 |  10C81 |  10C91 |  10CA1 |  10CB1 |  10CC1 |  10CD1 |  10CE1 |  10CF1 |
| 2 |  10C82 |  10C92 |  10CA2 |  10CB2 |  10CC2 |  10CD2 |  10CE2 |  10CF2 |
| 3 |  10C83 |  10C93 |  10CA3 | |  10CC3 |  10CD3 |  10CE3 | |
| 4 |  10C84 |  10C94 |  10CA4 | |  10CC4 |  10CD4 |  10CE4 | |
| 5 |  10C85 |  10C95 |  10CA5 | |  10CC5 |  10CD5 |  10CE5 | |
| 6 |  10C86 |  10C96 |  10CA6 | |  10CC6 |  10CD6 |  10CE6 | |
| 7 |  10C87 |  10C97 |  10CA7 | |  10CC7 |  10CD7 |  10CE7 | |
| 8 |  10C88 |  10C98 |  10CA8 | |  10CC8 |  10CD8 |  10CE8 | |
| 9 |  10C89 |  10C99 |  10CA9 | |  10CC9 |  10CD9 |  10CE9 | |
| A |  10C8A |  10C9A |  10CAA | |  10CCA |  10CDA |  10CEA |  10CFA |
| B |  10C8B |  10C9B |  10CAB | |  10CCB |  10CDB |  10CEB |  10CFB |
| C |  10C8C |  10C9C |  10CAC | |  10CCC |  10CDC |  10CEC |  10CFC |
| D |  10C8D |  10C9D |  10CAD | |  10CCD |  10CDD |  10CED |  10CFD |
| E |  10C8E |  10C9E |  10CAE | |  10CCE |  10CDE |  10CEE |  10CFE |
| F |  10C8F |  10C9F |  10CAF | |  10CCF |  10CDF |  10CEF |  10CFF |

This script has contemporary usage in Hungary, where users often prefer the name *Szekely-Hungarian Rovas*.

Uppercase letters

The use of uppercase letters is a modern innovation.

| | | |
|-------|---|--|
| 10C80 | 𐰀 | OLD HUNGARIAN CAPITAL LETTER A |
| 10C81 | 𐰁 | OLD HUNGARIAN CAPITAL LETTER AA = Á |
| 10C82 | 𐰂 | OLD HUNGARIAN CAPITAL LETTER EB = B |
| 10C83 | 𐰃 | OLD HUNGARIAN CAPITAL LETTER AMB |
| 10C84 | 𐰄 | OLD HUNGARIAN CAPITAL LETTER EC = C |
| 10C85 | 𐰅 | OLD HUNGARIAN CAPITAL LETTER ENC |
| 10C86 | 𐰆 | OLD HUNGARIAN CAPITAL LETTER ECS = Cs |
| 10C87 | 𐰇 | OLD HUNGARIAN CAPITAL LETTER ED = D |
| 10C88 | 𐰈 | OLD HUNGARIAN CAPITAL LETTER AND |
| 10C89 | 𐰉 | OLD HUNGARIAN CAPITAL LETTER E |
| 10C8A | 𐰊 | OLD HUNGARIAN CAPITAL LETTER CLOSE E = Ę |
| 10C8B | 𐰋 | OLD HUNGARIAN CAPITAL LETTER EE = É |
| 10C8C | 𐰌 | OLD HUNGARIAN CAPITAL LETTER EF = F |
| 10C8D | 𐰍 | OLD HUNGARIAN CAPITAL LETTER EG = G |
| 10C8E | 𐰎 | OLD HUNGARIAN CAPITAL LETTER EGY = Gy |
| 10C8F | 𐰏 | OLD HUNGARIAN CAPITAL LETTER EH = H |
| 10C90 | 𐰐 | OLD HUNGARIAN CAPITAL LETTER I |
| 10C91 | 𐰑 | OLD HUNGARIAN CAPITAL LETTER II = Í |
| 10C92 | 𐰒 | OLD HUNGARIAN CAPITAL LETTER EJ = J |
| 10C93 | 𐰓 | OLD HUNGARIAN CAPITAL LETTER EK = K |
| 10C94 | 𐰔 | OLD HUNGARIAN CAPITAL LETTER AK |
| 10C95 | 𐰕 | OLD HUNGARIAN CAPITAL LETTER UNK |
| 10C96 | 𐰖 | OLD HUNGARIAN CAPITAL LETTER EL = L |
| 10C97 | 𐰗 | OLD HUNGARIAN CAPITAL LETTER ELY = Ly |
| 10C98 | 𐰘 | OLD HUNGARIAN CAPITAL LETTER EM = M |
| 10C99 | 𐰙 | OLD HUNGARIAN CAPITAL LETTER EN = N |
| 10C9A | 𐰚 | OLD HUNGARIAN CAPITAL LETTER ENY = Ny |
| 10C9B | 𐰛 | OLD HUNGARIAN CAPITAL LETTER O = O |
| 10C9C | 𐰜 | OLD HUNGARIAN CAPITAL LETTER OO = Ö |
| 10C9D | 𐰝 | OLD HUNGARIAN CAPITAL LETTER NIKOLSBURG OE = Ő |
| 10C9E | 𐰞 | OLD HUNGARIAN CAPITAL LETTER RUDIMENTA OE = Ó |
| 10C9F | 𐰟 | OLD HUNGARIAN CAPITAL LETTER OEE = Ő |
| 10CA0 | 𐰠 | OLD HUNGARIAN CAPITAL LETTER EP = P |

| | | |
|--------------------------|---|--|
| 10CA1 | 𐰡 | OLD HUNGARIAN CAPITAL LETTER EMP |
| 10CA2 | 𐰢 | OLD HUNGARIAN CAPITAL LETTER ER = R |
| 10CA3 | 𐰣 | OLD HUNGARIAN CAPITAL LETTER SHORT ER |
| 10CA4 | 𐰤 | OLD HUNGARIAN CAPITAL LETTER ES = S |
| 10CA5 | 𐰥 | OLD HUNGARIAN CAPITAL LETTER ESZ = Sz |
| 10CA6 | 𐰦 | OLD HUNGARIAN CAPITAL LETTER ET = T |
| 10CA7 | 𐰧 | OLD HUNGARIAN CAPITAL LETTER ENT • also used for Ant and Int |
| 10CA8 | 𐰨 | OLD HUNGARIAN CAPITAL LETTER ETY = Ty |
| 10CA9 | 𐰩 | OLD HUNGARIAN CAPITAL LETTER ECH |
| 10CAA | 𐰪 | OLD HUNGARIAN CAPITAL LETTER U |
| 10CAB | 𐰫 | OLD HUNGARIAN CAPITAL LETTER UU = Ú |
| 10CAC | 𐰬 | OLD HUNGARIAN CAPITAL LETTER NIKOLSBURG UE = Ű • also used for Ö • used for Ű in Sándor Forrai's orthography |
| 10CAD | 𐰭 | OLD HUNGARIAN CAPITAL LETTER RUDIMENTA UE = Ű, Ű • used for Ű in Sándor Forrai's orthography |
| 10CAE | 𐰮 | OLD HUNGARIAN CAPITAL LETTER EV = V |
| 10CAF | 𐰯 | OLD HUNGARIAN CAPITAL LETTER EZ = Z |
| 10CB0 | 𐰰 | OLD HUNGARIAN CAPITAL LETTER EZS = Zs |
| 10CB1 | 𐰱 | OLD HUNGARIAN CAPITAL LETTER ENT- SHAPED SIGN |
| 10CB2 | 𐰲 | OLD HUNGARIAN CAPITAL LETTER US |
| Lowercase letters | | |
| 10CC0 | 𐰳 | OLD HUNGARIAN SMALL LETTER A |
| 10CC1 | 𐰴 | OLD HUNGARIAN SMALL LETTER AA = á |
| 10CC2 | 𐰵 | OLD HUNGARIAN SMALL LETTER EB = b |
| 10CC3 | 𐰶 | OLD HUNGARIAN SMALL LETTER AMB |
| 10CC4 | 𐰷 | OLD HUNGARIAN SMALL LETTER EC = c |
| 10CC5 | 𐰸 | OLD HUNGARIAN SMALL LETTER ENC |
| 10CC6 | 𐰹 | OLD HUNGARIAN SMALL LETTER ECS = cs |
| 10CC7 | 𐰺 | OLD HUNGARIAN SMALL LETTER ED = d |
| 10CC8 | 𐰻 | OLD HUNGARIAN SMALL LETTER AND |
| 10CC9 | 𐰼 | OLD HUNGARIAN SMALL LETTER E |
| 10CCA | 𐰽 | OLD HUNGARIAN SMALL LETTER CLOSE E = ě |
| 10CCB | 𐰾 | OLD HUNGARIAN SMALL LETTER EE = é |
| 10CCC | 𐰿 | OLD HUNGARIAN SMALL LETTER EF = f |
| 10CCD | 𐱀 | OLD HUNGARIAN SMALL LETTER EG = g |
| 10CCE | 𐱁 | OLD HUNGARIAN SMALL LETTER EGY = gy |
| 10CCF | 𐱂 | OLD HUNGARIAN SMALL LETTER EH = h |

10CD0

Old Hungarian

10CFF

| | | |
|-------|---|--|
| 10CD0 | † | OLD HUNGARIAN SMALL LETTER I |
| 10CD1 | 1 | OLD HUNGARIAN SMALL LETTER II = í |
| 10CD2 | 1 | OLD HUNGARIAN SMALL LETTER EJ = j |
| 10CD3 | ◊ | OLD HUNGARIAN SMALL LETTER EK = k |
| 10CD4 | 1 | OLD HUNGARIAN SMALL LETTER AK |
| 10CD5 | ∞ | OLD HUNGARIAN SMALL LETTER UNK |
| 10CD6 | ♠ | OLD HUNGARIAN SMALL LETTER EL = l |
| 10CD7 | ◊ | OLD HUNGARIAN SMALL LETTER ELY = ly |
| 10CD8 | ♠ | OLD HUNGARIAN SMALL LETTER EM = m |
| 10CD9 | › | OLD HUNGARIAN SMALL LETTER EN = n |
| 10CDA | ▷ | OLD HUNGARIAN SMALL LETTER ENY = ny |
| 10CDB | › | OLD HUNGARIAN SMALL LETTER O |
| 10CDC | › | OLD HUNGARIAN SMALL LETTER OO = ó |
| 10CDD | › | OLD HUNGARIAN SMALL LETTER NIKOLSBURG OE = ö • also used for ü |
| 10CDE | K | OLD HUNGARIAN SMALL LETTER RUDIMENTA OE = ö |
| 10CDF | ∞ | OLD HUNGARIAN SMALL LETTER OEE = ő |
| 10CE0 | ♠ | OLD HUNGARIAN SMALL LETTER EP = p |
| 10CE1 | ∞ | OLD HUNGARIAN SMALL LETTER EMP |
| 10CE2 | H | OLD HUNGARIAN SMALL LETTER ER = r |
| 10CE3 | ↖ | OLD HUNGARIAN SMALL LETTER SHORT ER |
| 10CE4 | ∧ | OLD HUNGARIAN SMALL LETTER ES = s |
| 10CE5 | I | OLD HUNGARIAN SMALL LETTER ESZ = sz |
| 10CE6 | γ | OLD HUNGARIAN SMALL LETTER ET = t |
| 10CE7 | Υ | OLD HUNGARIAN SMALL LETTER ENT • also used for ant and int |
| 10CE8 | X | OLD HUNGARIAN SMALL LETTER ETY = ty |
| 10CE9 | x | OLD HUNGARIAN SMALL LETTER ECH |
| 10CEA | ⌘ | OLD HUNGARIAN SMALL LETTER U |
| 10CEB | ⌘ | OLD HUNGARIAN SMALL LETTER UU = ú |
| 10CEC | ⌘ | OLD HUNGARIAN SMALL LETTER NIKOLSBURG UE = ü • also used for ö • used for ű in Sándor Forrai's orthography |
| 10CED | h | OLD HUNGARIAN SMALL LETTER RUDIMENTA UE = ü, ű • used for ü in Sándor Forrai's orthography |
| 10CEE | M | OLD HUNGARIAN SMALL LETTER EV = v |
| 10CEF | ⌘ | OLD HUNGARIAN SMALL LETTER EZ = z |

| | | |
|-------|---|--|
| 10CF0 | Υ | OLD HUNGARIAN SMALL LETTER EZS = zs |
| 10CF1 | ∞ | OLD HUNGARIAN SMALL LETTER ENT-SHAPED SIGN • in earlier literature called "tprus" (later recognized as an abbreviation for "temperius") |
| 10CF2 | ◊ | OLD HUNGARIAN SMALL LETTER US |

Numbers

The numbers for one, five, and ten have a clear relationship to Roman numerals.

| | | |
|-------|---|-----------------------------------|
| 10CFA | I | OLD HUNGARIAN NUMBER ONE |
| 10CFB | V | OLD HUNGARIAN NUMBER FIVE |
| 10CFC | X | OLD HUNGARIAN NUMBER TEN |
| 10CFD | ∞ | OLD HUNGARIAN NUMBER FIFTY |
| 10CFE | X | OLD HUNGARIAN NUMBER ONE HUNDRED |
| 10CFF | ∞ | OLD HUNGARIAN NUMBER ONE THOUSAND |

| | 10D0 | 10D1 | 10D2 | 10D3 |
|---|-------------|-------------|-------------|-------------|
| 0 | 0 10D00 | 1 10D10 | 2 10D20 | 3 10D30 |
| 1 | 4 10D01 | 5 10D11 | 6 10D21 | 7 10D31 |
| 2 | 8 10D02 | 9 10D12 | 10 10D22 | 11 10D32 |
| 3 | 12 10D03 | 13 10D13 | 14 10D23 | 15 10D33 |
| 4 | 16 10D04 | 17 10D14 | 18 10D24 | 19 10D34 |
| 5 | 20 10D05 | 21 10D15 | 22 10D25 | 23 10D35 |
| 6 | 24 10D06 | 25 10D16 | 26 10D26 | 27 10D36 |
| 7 | 28 10D07 | 29 10D17 | 30 10D27 | 31 10D37 |
| 8 | 32 10D08 | 33 10D18 | | 34 10D38 |
| 9 | 36 10D09 | 37 10D19 | | 38 10D39 |
| A | 40 10D0A | 41 10D1A | | |
| B | 44 10D0B | 45 10D1B | | |
| C | 48 10D0C | 49 10D1C | | |
| D | 52 10D0D | 53 10D1D | | |
| E | 56 10D0E | 57 10D1E | | |
| F | 60 10D0F | 61 10D1F | | |

Letters

| | | |
|-------|---|---------------------------------------|
| 10D00 | Ⴄ | HANIFI ROHINGYA LETTER A |
| 10D01 | Ⴄ | HANIFI ROHINGYA LETTER BA |
| 10D02 | Ⴄ | HANIFI ROHINGYA LETTER PA |
| 10D03 | Ⴄ | HANIFI ROHINGYA LETTER TA |
| 10D04 | Ⴄ | HANIFI ROHINGYA LETTER TTA |
| 10D05 | Ⴄ | HANIFI ROHINGYA LETTER JA |
| 10D06 | Ⴄ | HANIFI ROHINGYA LETTER CA |
| 10D07 | Ⴄ | HANIFI ROHINGYA LETTER HA |
| 10D08 | Ⴄ | HANIFI ROHINGYA LETTER KHA |
| 10D09 | Ⴄ | HANIFI ROHINGYA LETTER FA |
| 10D0A | Ⴄ | HANIFI ROHINGYA LETTER DA |
| 10D0B | Ⴄ | HANIFI ROHINGYA LETTER DDA |
| 10D0C | Ⴄ | HANIFI ROHINGYA LETTER RA |
| 10D0D | Ⴄ | HANIFI ROHINGYA LETTER RRA |
| 10D0E | Ⴄ | HANIFI ROHINGYA LETTER ZA |
| 10D0F | Ⴄ | HANIFI ROHINGYA LETTER SA |
| 10D10 | Ⴄ | HANIFI ROHINGYA LETTER SHA |
| 10D11 | Ⴄ | HANIFI ROHINGYA LETTER KA |
| 10D12 | Ⴄ | HANIFI ROHINGYA LETTER GA |
| 10D13 | Ⴄ | HANIFI ROHINGYA LETTER LA |
| 10D14 | Ⴄ | HANIFI ROHINGYA LETTER MA |
| 10D15 | Ⴄ | HANIFI ROHINGYA LETTER NA |
| 10D16 | Ⴄ | HANIFI ROHINGYA LETTER WA |
| 10D17 | Ⴄ | HANIFI ROHINGYA LETTER KINNA WA |
| 10D18 | Ⴄ | HANIFI ROHINGYA LETTER YA |
| 10D19 | Ⴄ | HANIFI ROHINGYA LETTER KINNA YA |
| 10D1A | Ⴄ | HANIFI ROHINGYA LETTER NGA = gan |
| 10D1B | Ⴄ | HANIFI ROHINGYA LETTER NYA = nayya |

Additional letter

| | | |
|-------|---|--|
| 10D1C | Ⴄ | HANIFI ROHINGYA LETTER VA • was not used widely and its usage has been discontinued |
|-------|---|--|

Vowels

| | | |
|-------|---|-------------------------------------|
| 10D1D | Ⴄ | HANIFI ROHINGYA VOWEL A = aa-for |
| 10D1E | Ⴄ | HANIFI ROHINGYA VOWEL I = i-for |
| 10D1F | Ⴄ | HANIFI ROHINGYA VOWEL U = u-for |
| 10D20 | Ⴄ | HANIFI ROHINGYA VOWEL E = e-for |
| 10D21 | Ⴄ | HANIFI ROHINGYA VOWEL O = o-for |

Vowel silencer

| | | |
|-------|---|----------------------------|
| 10D22 | Ⴄ | HANIFI ROHINGYA MARK SAKIN |
|-------|---|----------------------------|

Nasalization mark

| | | |
|-------|---|--------------------------------|
| 10D23 | Ⴄ | HANIFI ROHINGYA MARK NA KHONNA |
|-------|---|--------------------------------|

Tone signs

































| | | |
|-------|---|--|
| 10D24 | Ⴄ | HANIFI ROHINGYA SIGN HARBAHAY • short high tone |
| 10D25 | Ⴄ | HANIFI ROHINGYA SIGN TAHALA • long falling tone |
| 10D26 | Ⴄ | HANIFI ROHINGYA SIGN TANA • long rising tone |

Gemination sign










| | | |
|-------|---|----------------------------|
| 10D27 | Ⴄ | HANIFI ROHINGYA SIGN TASSI |
|-------|---|----------------------------|

Digits



















| | | |
|-------|---|-----------------------------|
| 10D30 | 0 | HANIFI ROHINGYA DIGIT ZERO |
| 10D31 | 1 | HANIFI ROHINGYA DIGIT ONE |
| 10D32 | Ⴄ | HANIFI ROHINGYA DIGIT TWO |
| 10D33 | Ⴄ | HANIFI ROHINGYA DIGIT THREE |
| 10D34 | Ⴄ | HANIFI ROHINGYA DIGIT FOUR |
| 10D35 | Ⴄ | HANIFI ROHINGYA DIGIT FIVE |
| 10D36 | Ⴄ | HANIFI ROHINGYA DIGIT SIX |
| 10D37 | Ⴄ | HANIFI ROHINGYA DIGIT SEVEN |
| 10D38 | Ⴄ | HANIFI ROHINGYA DIGIT EIGHT |
| 10D39 | Ⴄ | HANIFI ROHINGYA DIGIT NINE |

| | 10E6 | 10E7 |
|---|--|--|
| 0 |  10E60 |  10E70 |
| 1 |  10E61 |  10E71 |
| 2 |  10E62 |  10E72 |
| 3 |  10E63 |  10E73 |
| 4 |  10E64 |  10E74 |
| 5 |  10E65 |  10E75 |
| 6 |  10E66 |  10E76 |
| 7 |  10E67 |  10E77 |
| 8 |  10E68 |  10E78 |
| 9 |  10E69 |  10E79 |
| A |  10E6A |  10E7A |
| B |  10E6B |  10E7B |
| C |  10E6C |  10E7C |
| D |  10E6D |  10E7D |
| E |  10E6E |  10E7E |
| F |  10E6F |  |





Digits

- 10E60  RUMI DIGIT ONE
- 10E61  RUMI DIGIT TWO
- 10E62  RUMI DIGIT THREE
- 10E63  RUMI DIGIT FOUR
- 10E64  RUMI DIGIT FIVE
- 10E65  RUMI DIGIT SIX
- 10E66  RUMI DIGIT SEVEN
- 10E67  RUMI DIGIT EIGHT
- 10E68  RUMI DIGIT NINE

Numbers

- 10E69  RUMI NUMBER TEN
- 10E6A  RUMI NUMBER TWENTY
- 10E6B  RUMI NUMBER THIRTY
- 10E6C  RUMI NUMBER FORTY
- 10E6D  RUMI NUMBER FIFTY
- 10E6E  RUMI NUMBER SIXTY
- 10E6F  RUMI NUMBER SEVENTY
- 10E70  RUMI NUMBER EIGHTY
- 10E71  RUMI NUMBER NINETY
- 10E72  RUMI NUMBER ONE HUNDRED
- 10E73  RUMI NUMBER TWO HUNDRED
- 10E74  RUMI NUMBER THREE HUNDRED
- 10E75  RUMI NUMBER FOUR HUNDRED
- 10E76  RUMI NUMBER FIVE HUNDRED
- 10E77  RUMI NUMBER SIX HUNDRED
- 10E78  RUMI NUMBER SEVEN HUNDRED
- 10E79  RUMI NUMBER EIGHT HUNDRED
- 10E7A  RUMI NUMBER NINE HUNDRED

Fractions

- 10E7B  RUMI FRACTION ONE HALF
- 10E7C  RUMI FRACTION ONE QUARTER
- 10E7D  RUMI FRACTION ONE THIRD
- 10E7E  RUMI FRACTION TWO THIRDS

| | 10E8 | 10E9 | 10EA | 10EB |
|---|------------|------------|------------|------------|
| 0 | 𐌀 10E80 | 𐌁 10E90 | 𐌂 10EA0 | 𐌃 10EB0 |
| 1 | 𐌄 10E81 | 𐌅 10E91 | 𐌆 10EA1 | 𐌇 10EB1 |
| 2 | 𐌈 10E82 | 𐌉 10E92 | 𐌊 10EA2 | |
| 3 | 𐌋 10E83 | 𐌌 10E93 | 𐌍 10EA3 | |
| 4 | 𐌎 10E84 | 𐌏 10E94 | 𐌐 10EA4 | |
| 5 | 𐌑 10E85 | 𐌒 10E95 | 𐌓 10EA5 | |
| 6 | 𐌔 10E86 | 𐌕 10E96 | 𐌖 10EA6 | |
| 7 | 𐌗 10E87 | 𐌘 10E97 | 𐌙 10EA7 | |
| 8 | 𐌚 10E88 | 𐌛 10E98 | 𐌜 10EA8 | |
| 9 | 𐌞 10E89 | 𐌟 10E99 | 𐌠 10EA9 | |
| A | 𐌡 10E8A | 𐌢 10E9A | | |
| B | 𐌤 10E8B | 𐌥 10E9B | 𐌦 10EAB | |
| C | 𐌨 10E8C | 𐌩 10E9C | 𐌪 10EAC | |
| D | 𐌬 10E8D | 𐌭 10E9D | 𐌮 10EAD | |
| E | 𐌰 10E8E | 𐌱 10E9E | | |
| F | 𐌳 10E8F | 𐌴 10E9F | | |

Letters

- 10E80 𐌀 YEZIDI LETTER ELIF
- 10E81 𐌁 YEZIDI LETTER BE
- 10E82 𐌂 YEZIDI LETTER PE
- 10E83 𐌃 YEZIDI LETTER PHE
- 10E84 𐌄 YEZIDI LETTER THE
- 10E85 𐌅 YEZIDI LETTER SE
- 10E86 𐌆 YEZIDI LETTER CIM
- 10E87 𐌇 YEZIDI LETTER CHIM
- 10E88 𐌈 YEZIDI LETTER CHHIM
- 10E89 𐌉 YEZIDI LETTER HHA
- 10E8A 𐌊 YEZIDI LETTER XA
- 10E8B 𐌋 YEZIDI LETTER DAL
- 10E8C 𐌌 YEZIDI LETTER ZAL
- 10E8D 𐌍 YEZIDI LETTER RA
- 10E8E 𐌎 YEZIDI LETTER RHA
- 10E8F 𐌏 YEZIDI LETTER ZA
- 10E90 𐌐 YEZIDI LETTER JA
- 10E91 𐌑 YEZIDI LETTER SIN
- 10E92 𐌒 YEZIDI LETTER SHIN
- 10E93 𐌓 YEZIDI LETTER SAD
- 10E94 𐌔 YEZIDI LETTER DAD
- 10E95 𐌕 YEZIDI LETTER TA
- 10E96 𐌖 YEZIDI LETTER ZE
- 10E97 𐌗 YEZIDI LETTER EYN
- 10E98 𐌘 YEZIDI LETTER XHEYN
- 10E99 𐌙 YEZIDI LETTER FA
- 10E9A 𐌚 YEZIDI LETTER VA
- 10E9B 𐌛 YEZIDI LETTER VA ALTERNATE FORM
- 10E9C 𐌜 YEZIDI LETTER QAF
- 10E9D 𐌝 YEZIDI LETTER KAF
- 10E9E 𐌞 YEZIDI LETTER KHAF
- 10E9F 𐌟 YEZIDI LETTER GAF
- 10EA0 𐌠 YEZIDI LETTER LAM
- 10EA1 𐌡 YEZIDI LETTER MIM
- 10EA2 𐌢 YEZIDI LETTER NUN
- 10EA3 𐌣 YEZIDI LETTER UM
- 10EA4 𐌤 YEZIDI LETTER WAW
- 10EA5 𐌥 YEZIDI LETTER OW
- 10EA6 𐌦 YEZIDI LETTER EW
- 10EA7 𐌧 YEZIDI LETTER HAY
- 10EA8 𐌨 YEZIDI LETTER YOT
- 10EA9 𐌩 YEZIDI LETTER ET

Combining marks




- 10EAB 𐌪̇ YEZIDI COMBINING HAMZA MARK
 - denotes a glottal stop
- 10EAC 𐌪̈ YEZIDI COMBINING MADDA MARK
 - denotes long /a/ at the beginning of some words

Punctuation





- 10EAD 𐌮' YEZIDI HYPHENATION MARK

















































Historical letters with diacritics

- 10EB0 𐌃̇ YEZIDI LETTER LAM WITH DOT ABOVE
- 10EB1 𐌃̈ YEZIDI LETTER YOT WITH CIRCUMFLEX ABOVE

| | 10EC | 10ED | 10EE | 10EF |
|---|------|------|------|--|
| 0 | | | | |
| 1 | | | | |
| 2 | | | | |
| 3 | | | | |
| 4 | | | | |
| 5 | | | | |
| 6 | | | | |
| 7 | | | | |
| 8 | | | | |
| 9 | | | | |
| A | | | | |
| B | | | | |
| C | | | | |
| D | | | |  10EFD |
| E | | | |  10EFE |
| F | | | |  10EFF |






























Quranic marks used in Turkey

- 10EFD  ARABIC SMALL LOW WORD SAKTA
→ 08DD  arabic small high word sakta
- 10EFE  ARABIC SMALL LOW WORD QASR
- 10EFF  ARABIC SMALL LOW WORD MADDA











| | 10F0 | 10F1 | 10F2 |
|---|--|--|---|
| 0 |  10F00 |  10F10 |  10F20 |
| 1 |  10F01 |  10F11 |  10F21 |
| 2 |  10F02 |  10F12 |  10F22 |
| 3 |  10F03 |  10F13 |  10F23 |
| 4 |  10F04 |  10F14 |  10F24 |
| 5 |  10F05 |  10F15 |  10F25 |
| 6 |  10F06 |  10F16 |  10F26 |
| 7 |  10F07 |  10F17 |  10F27 |
| 8 |  10F08 |  10F18 |  |
| 9 |  10F09 |  10F19 |  |
| A |  10F0A |  10F1A |  |
| B |  10F0B |  10F1B |  |
| C |  10F0C |  10F1C |  |
| D |  10F0D |  10F1D |  |
| E |  10F0E |  10F1E |  |
| F |  10F0F |  10F1F |  |

This block unifies the scripts used in the Ancient Letters and the Kultobe and Upper Indus inscriptions.

Letters











































- 10F00  OLD SOGDIAN LETTER ALEPH
 10F01  OLD SOGDIAN LETTER FINAL ALEPH
 10F02  OLD SOGDIAN LETTER BETH
 10F03  OLD SOGDIAN LETTER FINAL BETH
 10F04  OLD SOGDIAN LETTER GIMEL
 10F05  OLD SOGDIAN LETTER HE
 10F06  OLD SOGDIAN LETTER FINAL HE
 10F07  OLD SOGDIAN LETTER WAW
 10F08  OLD SOGDIAN LETTER ZAYIN
 10F09  OLD SOGDIAN LETTER HETH
 10F0A  OLD SOGDIAN LETTER YODH
 10F0B  OLD SOGDIAN LETTER KAPH
 10F0C  OLD SOGDIAN LETTER LAMEDH
 10F0D  OLD SOGDIAN LETTER MEM
 10F0E  OLD SOGDIAN LETTER NUN
 10F0F  OLD SOGDIAN LETTER FINAL NUN
 10F10  OLD SOGDIAN LETTER FINAL NUN WITH VERTICAL TAIL
 10F11  OLD SOGDIAN LETTER SAMEKH
 10F12  OLD SOGDIAN LETTER AYIN
 • used only in the Aramaic heterogram 'D
 • resh-ayin-daleth is used in other heterograms
 10F13  OLD SOGDIAN LETTER ALTERNATE AYIN
 • used only in the Aramaic heterogram 'D
 • resh-ayin-daleth is used in other heterograms
 10F14  OLD SOGDIAN LETTER PE
 10F15  OLD SOGDIAN LETTER SADHE
 10F16  OLD SOGDIAN LETTER FINAL SADHE
 10F17  OLD SOGDIAN LETTER FINAL SADHE WITH VERTICAL TAIL
 10F18  OLD SOGDIAN LETTER RESH-AYIN-DALETH
 10F19  OLD SOGDIAN LETTER SHIN
 10F1A  OLD SOGDIAN LETTER TAW
 10F1B  OLD SOGDIAN LETTER FINAL TAW
 10F1C  OLD SOGDIAN LETTER FINAL TAW WITH VERTICAL TAIL

Numbers

- 10F1D  OLD SOGDIAN NUMBER ONE
 10F1E  OLD SOGDIAN NUMBER TWO
 10F1F  OLD SOGDIAN NUMBER THREE
 10F20  OLD SOGDIAN NUMBER FOUR
 10F21  OLD SOGDIAN NUMBER FIVE
 10F22  OLD SOGDIAN NUMBER TEN
 10F23  OLD SOGDIAN NUMBER TWENTY
 10F24  OLD SOGDIAN NUMBER THIRTY
 10F25  OLD SOGDIAN NUMBER ONE HUNDRED
 10F26  OLD SOGDIAN FRACTION ONE HALF






















Ligature

- 10F27  OLD SOGDIAN LIGATURE AYIN-DALETH
 • represents the Aramaic heterogram 'D

| | 10F3 | 10F4 | 10F5 | 10F6 |
|---|--|--|--|------|
| 0 |  10F30 |  10F40 |  10F50 | |
| 1 |  10F31 |  10F41 |  10F51 | |
| 2 |  10F32 |  10F42 |  10F52 | |
| 3 |  10F33 |  10F43 |  10F53 | |
| 4 |  10F34 |  10F44 |  10F54 | |
| 5 |  10F35 |  10F45 |  10F55 | |
| 6 |  10F36 |  10F46 |  10F56 | |
| 7 |  10F37 |  10F47 |  10F57 | |
| 8 |  10F38 |  10F48 |  10F58 | |
| 9 |  10F39 |  10F49 |  10F59 | |
| A |  10F3A |  10F4A | | |
| B |  10F3B |  10F4B | | |
| C |  10F3C |  10F4C | | |
| D |  10F3D |  10F4D | | |
| E |  10F3E |  10F4E | | |
| F |  10F3F |  10F4F | | |

This block unifies the 'formal' and 'cursive' scripts. Representative glyphs are based upon the 'formal' style.












Letters

- 10F30  SOGDIAN LETTER ALEPH
- 10F31  SOGDIAN LETTER BETH
- 10F32  SOGDIAN LETTER GIMEL
- 10F33  SOGDIAN LETTER HE
- 10F34  SOGDIAN LETTER WAW
- 10F35  SOGDIAN LETTER ZAYIN
- 10F36  SOGDIAN LETTER HETH
- 10F37  SOGDIAN LETTER YODH
- 10F38  SOGDIAN LETTER KAPH
- 10F39  SOGDIAN LETTER LAMEDH
- 10F3A  SOGDIAN LETTER MEM
- 10F3B  SOGDIAN LETTER NUN
- 10F3C  SOGDIAN LETTER SAMEKH
- 10F3D  SOGDIAN LETTER AYIN
 - used only in Aramaic heterograms
- 10F3E  SOGDIAN LETTER PE
- 10F3F  SOGDIAN LETTER SADHE
- 10F40  SOGDIAN LETTER RESH-AYIN
- 10F41  SOGDIAN LETTER SHIN
- 10F42  SOGDIAN LETTER TAW
- 10F43  SOGDIAN LETTER FETH
- 10F44  SOGDIAN LETTER LESH
 - = hooked resh





Phonogram

- 10F45  SOGDIAN INDEPENDENT SHIN
→ 6240 所






Combining marks



























- 10F46  SOGDIAN COMBINING DOT BELOW
- 10F47  SOGDIAN COMBINING TWO DOTS BELOW
- 10F48  SOGDIAN COMBINING DOT ABOVE
- 10F49  SOGDIAN COMBINING TWO DOTS ABOVE
- 10F4A  SOGDIAN COMBINING CURVE ABOVE
- 10F4B  SOGDIAN COMBINING CURVE BELOW
- 10F4C  SOGDIAN COMBINING HOOK ABOVE
- 10F4D  SOGDIAN COMBINING HOOK BELOW
- 10F4E  SOGDIAN COMBINING LONG HOOK BELOW
- 10F4F  SOGDIAN COMBINING RESH BELOW
- 10F50  SOGDIAN COMBINING STROKE BELOW

Numbers



















- 10F51  SOGDIAN NUMBER ONE
- 10F52  SOGDIAN NUMBER TEN
- 10F53  SOGDIAN NUMBER TWENTY
- 10F54  SOGDIAN NUMBER ONE HUNDRED

Punctuation





- 10F55  SOGDIAN PUNCTUATION TWO VERTICAL BARS
- 10F56  SOGDIAN PUNCTUATION TWO VERTICAL BARS WITH DOTS
- 10F57  SOGDIAN PUNCTUATION CIRCLE WITH DOT
- 10F58  SOGDIAN PUNCTUATION TWO CIRCLES WITH DOTS
- 10F59  SOGDIAN PUNCTUATION HALF CIRCLE WITH DOT

| | 10F7 | 10F8 | 10F9 | 10FA |
|---|--|--|------|------|
| 0 |  10F70 |  10F80 | | |
| 1 |  10F71 |  10F81 | | |
| 2 |  10F72 |  10F82 | | |
| 3 |  10F73 |  10F83 | | |
| 4 |  10F74 |  10F84 | | |
| 5 |  10F75 |  10F85 | | |
| 6 |  10F76 |  10F86 | | |
| 7 |  10F77 |  10F87 | | |
| 8 |  10F78 |  10F88 | | |
| 9 |  10F79 |  10F89 | | |
| A |  10F7A | | | |
| B |  10F7B | | | |
| C |  10F7C | | | |
| D |  10F7D | | | |
| E |  10F7E | | | |
| F |  10F7F | | | |





Letters

| | | |
|-------|---|---|
| 10F70 |  | OLD UYGHUR LETTER ALEPH |
| 10F71 |  | OLD UYGHUR LETTER BETH |
| 10F72 |  | OLD UYGHUR LETTER GIMEL-HETH |
| 10F73 |  | OLD UYGHUR LETTER WAW |
| 10F74 |  | OLD UYGHUR LETTER ZAYIN |
| 10F75 |  | OLD UYGHUR LETTER FINAL HETH |
| 10F76 |  | OLD UYGHUR LETTER YODH |
| 10F77 |  | OLD UYGHUR LETTER KAPH |
| 10F78 |  | OLD UYGHUR LETTER LAMEDH |
| 10F79 |  | OLD UYGHUR LETTER MEM |
| 10F7A |  | OLD UYGHUR LETTER NUN |
| 10F7B |  | OLD UYGHUR LETTER SAMEKH |
| 10F7C |  | OLD UYGHUR LETTER PE |
| 10F7D |  | OLD UYGHUR LETTER SADHE |
| 10F7E |  | OLD UYGHUR LETTER RESH |
| 10F7F |  | OLD UYGHUR LETTER SHIN |
| 10F80 |  | OLD UYGHUR LETTER TAW |
| 10F81 |  | OLD UYGHUR LETTER LESH = hooked resh |

Combining signs

| | | |
|-------|---|-------------------------------------|
| 10F82 |  | OLD UYGHUR COMBINING DOT ABOVE |
| 10F83 |  | OLD UYGHUR COMBINING DOT BELOW |
| 10F84 |  | OLD UYGHUR COMBINING TWO DOTS ABOVE |
| 10F85 |  | OLD UYGHUR COMBINING TWO DOTS BELOW |

Punctuation

| | | |
|-------|---|----------------------------------|
| 10F86 |  | OLD UYGHUR PUNCTUATION BAR |
| 10F87 |  | OLD UYGHUR PUNCTUATION TWO BARS |
| 10F88 |  | OLD UYGHUR PUNCTUATION TWO DOTS |
| 10F89 |  | OLD UYGHUR PUNCTUATION FOUR DOTS |

| | 10FB | 10FC | 10FD |
|---|------------|------------|------|
| 0 | 𐬀 10FB0 | 𐬁 10FC0 | |
| 1 | 𐬂 10FB1 | 𐬃 10FC1 | |
| 2 | 𐬄 10FB2 | 𐬅 10FC2 | |
| 3 | 𐬆 10FB3 | 𐬇 10FC3 | |
| 4 | 𐬈 10FB4 | 𐬉 10FC4 | |
| 5 | 𐬊 10FB5 | 𐬋 10FC5 | |
| 6 | 𐬌 10FB6 | 𐬍 10FC6 | |
| 7 | 𐬎 10FB7 | 𐬏 10FC7 | |
| 8 | 𐬑 10FB8 | 𐬒 10FC8 | |
| 9 | 𐬔 10FB9 | 𐬕 10FC9 | |
| A | 𐬖 10FBA | 𐬗 10FCA | |
| B | 𐬙 10FBB | 𐬚 10FCB | |
| C | 𐬛 10FBC | | |
| D | 𐬜 10FBD | | |
| E | 𐬞 10FBE | | |
| F | 𐬟 10FBF | | |
























This script is also known as 'Khwarezmian', from its classical Persian name xvārazm.

Letters























- 10FB0 𐬀 CHORASMIAN LETTER ALEPH
- 10FB1 𐬂 CHORASMIAN LETTER SMALL ALEPH
- 10FB2 𐬄 CHORASMIAN LETTER BETH
- 10FB3 𐬆 CHORASMIAN LETTER GIMEL
- 10FB4 𐬈 CHORASMIAN LETTER DALETH
- 10FB5 𐬊 CHORASMIAN LETTER HE
- 10FB6 𐬌 CHORASMIAN LETTER WAW
- 10FB7 𐬎 CHORASMIAN LETTER CURLED WAW
- 10FB8 𐬑 CHORASMIAN LETTER ZAYIN
- 10FB9 𐬔 CHORASMIAN LETTER HETH
- 10FBA 𐬖 CHORASMIAN LETTER YODH
- 10FBB 𐬙 CHORASMIAN LETTER KAPH
- 10FBC 𐬛 CHORASMIAN LETTER LAMEDH
- 10FBD 𐬜 CHORASMIAN LETTER MEM
- 10FBE 𐬞 CHORASMIAN LETTER NUN
- 10FBF 𐬟 CHORASMIAN LETTER SAMEKH
- 10FC0 𐬁 CHORASMIAN LETTER AYIN
- 10FC1 𐬃 CHORASMIAN LETTER PE
- 10FC2 𐬅 CHORASMIAN LETTER RESH
- 10FC3 𐬇 CHORASMIAN LETTER SHIN
- 10FC4 𐬉 CHORASMIAN LETTER TAW

Numbers

- 10FC5 𐬋 CHORASMIAN NUMBER ONE
- 10FC6 𐬍 CHORASMIAN NUMBER TWO
- 10FC7 𐬏 CHORASMIAN NUMBER THREE
- 10FC8 𐬒 CHORASMIAN NUMBER FOUR
- 10FC9 𐬕 CHORASMIAN NUMBER TEN
- 10FCA 𐬗 CHORASMIAN NUMBER TWENTY
- 10FCB 𐬚 CHORASMIAN NUMBER ONE HUNDRED

| | 10FE | 10FF |
|---|--|--|
| 0 |  10FE0 |  10FF0 |
| 1 |  10FE1 |  10FF1 |
| 2 |  10FE2 |  10FF2 |
| 3 |  10FE3 |  10FF3 |
| 4 |  10FE4 |  10FF4 |
| 5 |  10FE5 |  10FF5 |
| 6 |  10FE6 |  10FF6 |
| 7 |  10FE7 | |
| 8 |  10FE8 | |
| 9 |  10FE9 | |
| A |  10FEA | |
| B |  10FEB | |
| C |  10FEC | |
| D |  10FED | |
| E |  10FEE | |
| F |  10FEF | |

Letters

| | | |
|-------|---|-----------------------|
| 10FE0 |  | ELYMAIC LETTER ALEPH |
| 10FE1 |  | ELYMAIC LETTER BETH |
| 10FE2 |  | ELYMAIC LETTER GIMEL |
| 10FE3 |  | ELYMAIC LETTER DALETH |
| 10FE4 |  | ELYMAIC LETTER HE |
| 10FE5 |  | ELYMAIC LETTER WAW |
| 10FE6 |  | ELYMAIC LETTER ZAYIN |
| 10FE7 |  | ELYMAIC LETTER HETH |
| 10FE8 |  | ELYMAIC LETTER TETH |
| 10FE9 |  | ELYMAIC LETTER YODH |
| 10FEA |  | ELYMAIC LETTER KAPH |
| 10FEB |  | ELYMAIC LETTER LAMEDH |
| 10FEC |  | ELYMAIC LETTER MEM |
| 10FED |  | ELYMAIC LETTER NUN |
| 10FEE |  | ELYMAIC LETTER SAMEKH |
| 10FEF |  | ELYMAIC LETTER AYIN |
| 10FF0 |  | ELYMAIC LETTER PE |
| 10FF1 |  | ELYMAIC LETTER SADHE |
| 10FF2 |  | ELYMAIC LETTER QOPH |
| 10FF3 |  | ELYMAIC LETTER RESH |
| 10FF4 |  | ELYMAIC LETTER SHIN |
| 10FF5 |  | ELYMAIC LETTER TAW |

Ligature

| | | |
|-------|---|--------------------------------------|
| 10FF6 |  | ELYMAIC LIGATURE ZAYIN-YODH |
| | | • used for the Aramaic heterogram zy |

| | 1100 | 1101 | 1102 | 1103 | 1104 | 1105 | 1106 | 1107 |
|---|--|--|--|--|--|--|---|--|
| 0 |  11000 |  11010 |  11020 |  11030 |  11040 |  |  11060 |  11070 |
| 1 |  11001 |  11011 |  11021 |  11031 |  11041 |  |  11061 |  11071 |
| 2 |  11002 |  11012 |  11022 |  11032 |  11042 |  11052 |  11062 |  11072 |
| 3 |  11003 |  11013 |  11023 |  11033 |  11043 |  11053 |  11063 |  11073 |
| 4 |  11004 |  11014 |  11024 |  11034 |  11044 |  11054 |  11064 |  11074 |
| 5 |  11005 |  11015 |  11025 |  11035 |  11045 |  11055 |  11065 |  11075 |
| 6 |  11006 |  11016 |  11026 |  11036 |  11046 |  11056 |  11066 |  |
| 7 |  11007 |  11017 |  11027 |  11037 |  11047 |  11057 |  11067 |  |
| 8 |  11008 |  11018 |  11028 |  11038 |  11048 |  11058 |  11068 |  |
| 9 |  11009 |  11019 |  11029 |  11039 |  11049 |  11059 |  11069 |  |
| A |  1100A |  1101A |  1102A |  1103A |  1104A |  1105A |  1106A |  |
| B |  1100B |  1101B |  1102B |  1103B |  1104B |  1105B |  1106B |  |
| C |  1100C |  1101C |  1102C |  1103C |  1104C |  1105C |  1106C |  |
| D |  1100D |  1101D |  1102D |  1103D |  1104D |  1105D |  1106D |  |
| E |  1100E |  1101E |  1102E |  1103E |  |  1105E |  1106E |  |
| F |  1100F |  1101F |  1102F |  1103F |  |  1105F |  1106F |  1107F |

Various signs

| | | |
|-------|----|-------------------------|
| 11000 | ◌̣ | BRAHMI SIGN CANDRABINDU |
| 11001 | ◌̇ | BRAHMI SIGN ANUSVARA |
| 11002 | ◌̈ | BRAHMI SIGN VISARGA |
| 11003 | ◌̉ | BRAHMI SIGN JIHVAMULIYA |
| 11004 | ◌̊ | BRAHMI SIGN UPADHMANIYA |

Independent vowels

| | | |
|-------|---|--------------------------|
| 11005 | 𑀀 | BRAHMI LETTER A |
| 11006 | 𑀁 | BRAHMI LETTER AA |
| 11007 | 𑀂 | BRAHMI LETTER I |
| 11008 | 𑀃 | BRAHMI LETTER II |
| 11009 | 𑀄 | BRAHMI LETTER U |
| 1100A | 𑀅 | BRAHMI LETTER UU |
| 1100B | 𑀆 | BRAHMI LETTER VOCALIC R |
| 1100C | 𑀇 | BRAHMI LETTER VOCALIC RR |
| 1100D | 𑀈 | BRAHMI LETTER VOCALIC L |
| 1100E | 𑀉 | BRAHMI LETTER VOCALIC LL |
| 1100F | 𑀊 | BRAHMI LETTER E |
| 11010 | 𑀋 | BRAHMI LETTER AI |
| 11011 | 𑀌 | BRAHMI LETTER O |
| 11012 | 𑀍 | BRAHMI LETTER AU |

Consonants

| | | |
|-------|---|------------------------------|
| 11013 | 𑀎 | BRAHMI LETTER KA |
| 11014 | 𑀏 | BRAHMI LETTER KHA |
| 11015 | 𑀐 | BRAHMI LETTER GA |
| 11016 | 𑀑 | BRAHMI LETTER GHA |
| 11017 | 𑀒 | BRAHMI LETTER NGA |
| 11018 | 𑀓 | BRAHMI LETTER CA |
| 11019 | 𑀔 | BRAHMI LETTER CHA |
| 1101A | 𑀕 | BRAHMI LETTER JA |
| 1101B | 𑀖 | BRAHMI LETTER JHA |
| 1101C | 𑀗 | BRAHMI LETTER NYA |
| 1101D | 𑀘 | BRAHMI LETTER TTA |
| 1101E | 𑀙 | BRAHMI LETTER TTHA |
| 1101F | 𑀚 | BRAHMI LETTER DDA |
| 11020 | 𑀛 | BRAHMI LETTER DDHA |
| 11021 | 𑀜 | BRAHMI LETTER NNA |
| 11022 | 𑀝 | BRAHMI LETTER TA |
| 11023 | 𑀞 | BRAHMI LETTER THA |
| 11024 | 𑀟 | BRAHMI LETTER DA |
| 11025 | 𑀠 | BRAHMI LETTER DHA |
| 11026 | 𑀡 | BRAHMI LETTER NA |
| 11027 | 𑀢 | BRAHMI LETTER PA |
| 11028 | 𑀣 | BRAHMI LETTER PHA |
| 11029 | 𑀤 | BRAHMI LETTER BA |
| 1102A | 𑀥 | BRAHMI LETTER BHA |
| 1102B | 𑀦 | BRAHMI LETTER MA |
| 1102C | 𑀧 | BRAHMI LETTER YA |
| 1102D | 𑀨 | BRAHMI LETTER RA |
| 1102E | 𑀩 | BRAHMI LETTER LA |
| 1102F | 𑀪 | BRAHMI LETTER VA |
| 11030 | 𑀫 | BRAHMI LETTER SHA |
| 11031 | 𑀬 | BRAHMI LETTER SSA |
| 11032 | 𑀭 | BRAHMI LETTER SA |
| 11033 | 𑀮 | BRAHMI LETTER HA |
| 11034 | 𑀯 | BRAHMI LETTER LLA |
| 11035 | 𑀰 | BRAHMI LETTER OLD TAMIL LLLA |
| 11036 | 𑀱 | BRAHMI LETTER OLD TAMIL RRA |
| 11037 | 𑀲 | BRAHMI LETTER OLD TAMIL NNNA |

Dependent vowel signs

| | | |
|-------|------|----------------------------------|
| 11038 | ◌̣̣ | BRAHMI VOWEL SIGN AA |
| 11039 | ◌̣̇̇ | BRAHMI VOWEL SIGN BHATTIPROLU AA |
| 1103A | ◌̣̈̈ | BRAHMI VOWEL SIGN I |
| 1103B | ◌̣̉̉ | BRAHMI VOWEL SIGN II |
| 1103C | ◌̣̊̊ | BRAHMI VOWEL SIGN U |
| 1103D | ◌̣̋̋ | BRAHMI VOWEL SIGN UU |
| 1103E | ◌̣̌̌ | BRAHMI VOWEL SIGN VOCALIC R |
| 1103F | ◌̣̍̍ | BRAHMI VOWEL SIGN VOCALIC RR |
| 11040 | ◌̣̎̎ | BRAHMI VOWEL SIGN VOCALIC L |
| 11041 | ◌̣̏̏ | BRAHMI VOWEL SIGN VOCALIC LL |
| 11042 | ◌̣̐̐ | BRAHMI VOWEL SIGN E |
| 11043 | ◌̣̑̑ | BRAHMI VOWEL SIGN AI |
| 11044 | ◌̣̒̒ | BRAHMI VOWEL SIGN O |
| 11045 | ◌̣̓̓ | BRAHMI VOWEL SIGN AU |

Virama

| | | |
|-------|-----|---------------|
| 11046 | ◌̣̄ | BRAHMI VIRAMA |
|-------|-----|---------------|

Punctuation

| | | |
|-------|---|---------------------------------|
| 11047 | 𑀭 | BRAHMI DANDA |
| 11048 | 𑀮 | BRAHMI DOUBLE DANDA |
| 11049 | 𑀯 | BRAHMI PUNCTUATION DOT |
| 1104A | 𑀰 | BRAHMI PUNCTUATION DOUBLE DOT |
| 1104B | 𑀱 | BRAHMI PUNCTUATION LINE |
| 1104C | 𑀲 | BRAHMI PUNCTUATION CRESCENT BAR |
| 1104D | 𑀳 | BRAHMI PUNCTUATION LOTUS |

Numbers

| | | |
|-------|---|----------------------------|
| 11052 | 𑀴 | BRAHMI NUMBER ONE |
| 11053 | 𑀵 | BRAHMI NUMBER TWO |
| 11054 | 𑀶 | BRAHMI NUMBER THREE |
| 11055 | 𑀷 | BRAHMI NUMBER FOUR |
| 11056 | 𑀸 | BRAHMI NUMBER FIVE |
| 11057 | 𑀹 | BRAHMI NUMBER SIX |
| 11058 | 𑀺 | BRAHMI NUMBER SEVEN |
| 11059 | 𑀻 | BRAHMI NUMBER EIGHT |
| 1105A | 𑀼 | BRAHMI NUMBER NINE |
| 1105B | 𑀽 | BRAHMI NUMBER TEN |
| 1105C | 𑀾 | BRAHMI NUMBER TWENTY |
| 1105D | 𑀿 | BRAHMI NUMBER THIRTY |
| 1105E | 𑁀 | BRAHMI NUMBER FORTY |
| 1105F | 𑁁 | BRAHMI NUMBER FIFTY |
| 11060 | 𑁂 | BRAHMI NUMBER SIXTY |
| 11061 | 𑁃 | BRAHMI NUMBER SEVENTY |
| 11062 | 𑁄 | BRAHMI NUMBER EIGHTY |
| 11063 | 𑁅 | BRAHMI NUMBER NINETY |
| 11064 | 𑁆 | BRAHMI NUMBER ONE HUNDRED |
| 11065 | 𑁇 | BRAHMI NUMBER ONE THOUSAND |

Digits

| | | |
|-------|---|--------------------|
| 11066 | 𑁈 | BRAHMI DIGIT ZERO |
| 11067 | 𑁉 | BRAHMI DIGIT ONE |
| 11068 | 𑁊 | BRAHMI DIGIT TWO |
| 11069 | 𑁋 | BRAHMI DIGIT THREE |
| 1106A | 𑁌 | BRAHMI DIGIT FOUR |
| 1106B | 𑁍 | BRAHMI DIGIT FIVE |
| 1106C | 𑁎 | BRAHMI DIGIT SIX |
| 1106D | 𑁏 | BRAHMI DIGIT SEVEN |
| 1106E | 𑁐 | BRAHMI DIGIT EIGHT |
| 1106F | 𑁑 | BRAHMI DIGIT NINE |

Virama

The Old Tamil virama and the other Old Tamil characters below are extensions used in Brahmi when writing Old Tamil.

11070 ◌̣ BRAHMI SIGN OLD TAMIL VIRAMA

Independent vowels

11071 ▷ BRAHMI LETTER OLD TAMIL SHORT E

11072 𑀓 BRAHMI LETTER OLD TAMIL SHORT O

Dependent vowel signs

11073 ◌̣̣ BRAHMI VOWEL SIGN OLD TAMIL SHORT E

11074 ◌̣̣̣ BRAHMI VOWEL SIGN OLD TAMIL SHORT O

Consonant

11075 𑀕 BRAHMI LETTER OLD TAMIL LLA

Number joiner

1107F ◌̣̣̣̣ BRAHMI NUMBER JOINER

- a virama used to form ligatures between Brahmi numbers signifying multiplication

| | 1108 | 1109 | 110A | 110B | 110C |
|---|------------|------------|------------|------------|------------|
| 0 | ँ 11080 | घ 11090 | ए 110A0 | ा 110B0 | । 110C0 |
| 1 | ं 11081 | उ 11091 | य 110A1 | ि 110B1 | ॥ 110C1 |
| 2 | ः 11082 | य 11092 | ण 110A2 | ी 110B2 | ृ 110C2 |
| 3 | अ 11083 | छ 11093 | प 110A3 | े 110B3 | |
| 4 | आ 11084 | ण 11094 | छ 110A4 | ो 110B4 | |
| 5 | इ 11085 | ह 11095 | व 110A5 | े 110B5 | |
| 6 | ई 11086 | म 11096 | न 110A6 | ै 110B6 | |
| 7 | उ 11087 | र 11097 | म 110A7 | ो 110B7 | |
| 8 | ऊ 11088 | ऌ 11098 | य 110A8 | ौ 110B8 | |
| 9 | ए 11089 | उ 11099 | । 110A9 | ् 110B9 | |
| A | ए 1108A | उ 1109A | ॐ 110AA | ं 110BA | |
| B | ओ 1108B | ॐ 1109B | व 110AB | ० 110BB | |
| C | औ 1108C | ॐ 1109C | श 110AC | १ 110BC | |
| D | क 1108D | ॥ 1109D | य 110AD | १ 110BD | १ 110CD |
| E | य 1108E | ३ 1109E | स 110AE | । 110BE | |
| F | ॥ 1108F | थ 1109F | ह 110AF | ॥ 110BF | |

Various signs

| | | |
|-------|------|-------------------------|
| 11080 | ◌̣ | KAITHI SIGN CANDRABINDU |
| 11081 | ◌̣̣ | KAITHI SIGN ANUSVARA |
| 11082 | ◌̣̣̣ | KAITHI SIGN VISARGA |

Independent vowels

| | | |
|-------|----|------------------|
| 11083 | ਅ | KAITHI LETTER A |
| 11084 | ਅ਼ | KAITHI LETTER AA |
| 11085 | ੲ | KAITHI LETTER I |
| 11086 | ੲ਼ | KAITHI LETTER II |
| 11087 | ੳ | KAITHI LETTER U |
| 11088 | ੳ਼ | KAITHI LETTER UU |
| 11089 | ੲ | KAITHI LETTER E |
| 1108A | ੲ਼ | KAITHI LETTER AI |
| 1108B | ੳ | KAITHI LETTER O |
| 1108C | ੳ਼ | KAITHI LETTER AU |

Consonants

| | | |
|-------|-----|---|
| 1108D | ਕ | KAITHI LETTER KA |
| 1108E | ਖ | KAITHI LETTER KHA |
| 1108F | ਗ | KAITHI LETTER GA |
| 11090 | ਘ | KAITHI LETTER GHGA |
| 11091 | ੰ | KAITHI LETTER NGA |
| 11092 | ਚ | KAITHI LETTER CA |
| 11093 | ਛ | KAITHI LETTER CHA |
| 11094 | ਜ | KAITHI LETTER JA |
| 11095 | ਝ | KAITHI LETTER JHA |
| 11096 | ਠ | KAITHI LETTER NYA |
| 11097 | ਟ | KAITHI LETTER TTA |
| 11098 | ਡ | KAITHI LETTER TTHA |
| 11099 | ਡ਼ | KAITHI LETTER DDA |
| 1109A | ਡ਼ੜ | KAITHI LETTER DDDHA ≡ 11099 ਡ਼ 110BA ਡ਼ |
| 1109B | ਢ | KAITHI LETTER DDHA |
| 1109C | ਢ਼ | KAITHI LETTER RHA ≡ 1109B ਢ਼ 110BA ਡ਼ |
| 1109D | ਨ | KAITHI LETTER NNA |
| 1109E | ਤ | KAITHI LETTER TA |
| 1109F | ਥ | KAITHI LETTER THA |
| 110A0 | ਦ | KAITHI LETTER DA |
| 110A1 | ਧ | KAITHI LETTER DHA |
| 110A2 | ਨ | KAITHI LETTER NA |
| 110A3 | ਪ | KAITHI LETTER PA |
| 110A4 | ਫ | KAITHI LETTER PHA |
| 110A5 | ਬ | KAITHI LETTER BA |
| 110A6 | ਭ | KAITHI LETTER BHA |
| 110A7 | ਮ | KAITHI LETTER MA |
| 110A8 | ਯ | KAITHI LETTER YA • glyph may be rendered with or without the visible dot |
| 110A9 | ਰ | KAITHI LETTER RA |
| 110AA | ਲ | KAITHI LETTER LA |
| 110AB | ਵ | KAITHI LETTER VA ≡ 110A5 ਵ 110BA ਡ਼ |
| 110AC | ਸ਼ | KAITHI LETTER SHA |
| 110AD | ਸ਼ | KAITHI LETTER SSA |
| 110AE | ਸ਼ | KAITHI LETTER SA |
| 110AF | ਹ | KAITHI LETTER HA |

Dependent vowel signs

| | | |
|-------|----|----------------------|
| 110B0 | ੳ | KAITHI VOWEL SIGN AA |
| 110B1 | ੳ਼ | KAITHI VOWEL SIGN I |
| 110B2 | ੳ਼ | KAITHI VOWEL SIGN II |

| | | |
|-------|----|----------------------|
| 110B3 | ੳ | KAITHI VOWEL SIGN U |
| 110B4 | ੳ਼ | KAITHI VOWEL SIGN UU |
| 110B5 | ੳ | KAITHI VOWEL SIGN E |
| 110B6 | ੳ਼ | KAITHI VOWEL SIGN AI |
| 110B7 | ੳ | KAITHI VOWEL SIGN O |
| 110B8 | ੳ਼ | KAITHI VOWEL SIGN AU |

Virama

| | | |
|-------|---|--------------------|
| 110B9 | ੲ | KAITHI SIGN VIRAMA |
|-------|---|--------------------|

Various signs

| | | |
|-------|-----|--|
| 110BA | ◌̣ | KAITHI SIGN NUKTA |
| 110BB | ◌̣̣ | KAITHI ABBREVIATION SIGN |
| 110BC | ੲ | KAITHI ENUMERATION SIGN |
| 110BD | ੲ | KAITHI NUMBER SIGN • used to indicate a numerical reference |

Punctuation




































| | | |
|-------|---|--|
| 110BE | — | KAITHI SECTION MARK • marks end of sentence → 1123B — khojki section mark |
| 110BF | = | KAITHI DOUBLE SECTION MARK • delimits larger chunks of text, such as paragraphs → 1123C = khojki double section mark |
| 110C0 | | KAITHI DANDA |
| 110C1 | | KAITHI DOUBLE DANDA |

Vowel sign



















| | | |
|-------|---|-----------------------------|
| 110C2 | ੳ | KAITHI VOWEL SIGN VOCALIC R |
|-------|---|-----------------------------|

Sign

| | | |
|-------|---|---|
| 110CD | ੲ | KAITHI NUMBER SIGN ABOVE • used to indicate a number in an itemized list |
|-------|---|---|

| | 110D | 110E | 110F |
|---|--|--|--|
| 0 |  110D0 |  110E0 |  110F0 |
| 1 |  110D1 |  110E1 |  110F1 |
| 2 |  110D2 |  110E2 |  110F2 |
| 3 |  110D3 |  110E3 |  110F3 |
| 4 |  110D4 |  110E4 |  110F4 |
| 5 |  110D5 |  110E5 |  110F5 |
| 6 |  110D6 |  110E6 |  110F6 |
| 7 |  110D7 |  110E7 |  110F7 |
| 8 |  110D8 |  110E8 |  110F8 |
| 9 |  110D9 | |  110F9 |
| A |  110DA | | |
| B |  110DB | | |
| C |  110DC | | |
| D |  110DD | | |
| E |  110DE | | |
| F |  110DF | | |

Consonants

- 110D0  SORA SOMPENG LETTER SAH
- 110D1  SORA SOMPENG LETTER TAH
- 110D2  SORA SOMPENG LETTER BAH
- 110D3  SORA SOMPENG LETTER CAH
- 110D4  SORA SOMPENG LETTER DAH
- 110D5  SORA SOMPENG LETTER GAH
- 110D6  SORA SOMPENG LETTER MAH
- 110D7  SORA SOMPENG LETTER NGAH
- 110D8  SORA SOMPENG LETTER LAH
- 110D9  SORA SOMPENG LETTER NAH
- 110DA  SORA SOMPENG LETTER VAH
- 110DB  SORA SOMPENG LETTER PAH
- 110DC  SORA SOMPENG LETTER YAH
- 110DD  SORA SOMPENG LETTER RAH
- 110DE  SORA SOMPENG LETTER HAH
- 110DF  SORA SOMPENG LETTER KAH
- 110E0  SORA SOMPENG LETTER JAH
- 110E1  SORA SOMPENG LETTER NYAH











Vowels

- 110E2  SORA SOMPENG LETTER AH
- 110E3  SORA SOMPENG LETTER EEH
- 110E4  SORA SOMPENG LETTER IH
- 110E5  SORA SOMPENG LETTER UH
- 110E6  SORA SOMPENG LETTER OH
- 110E7  SORA SOMPENG LETTER EH

Other letter

- 110E8  SORA SOMPENG LETTER MAE

Digits

- 110F0  SORA SOMPENG DIGIT ZERO
- 110F1  SORA SOMPENG DIGIT ONE
- 110F2  SORA SOMPENG DIGIT TWO
- 110F3  SORA SOMPENG DIGIT THREE
- 110F4  SORA SOMPENG DIGIT FOUR
- 110F5  SORA SOMPENG DIGIT FIVE
- 110F6  SORA SOMPENG DIGIT SIX
- 110F7  SORA SOMPENG DIGIT SEVEN
- 110F8  SORA SOMPENG DIGIT EIGHT
- 110F9  SORA SOMPENG DIGIT NINE

| | 1110 | 1111 | 1112 | 1113 | 1114 |
|---|---------------|------------|------------|------------|------------|
| 0 | ◌̇ 11100 | Ʞ 11110 | Ʇ 11120 | Ʝ 11130 | Ꭓ 11140 |
| 1 | ◌̇̇ 11101 | Ꞵ 11111 | ꞵ 11121 | Ꞷ 11131 | ꞷ 11141 |
| 2 | ◌̇̇̇ 11102 | Ꞹ 11112 | ꞹ 11122 | Ꞻ 11132 | ꞻ 11142 |
| 3 | Ꞽ 11103 | ꞽ 11113 | Ꞿ 11123 | ꞿ 11133 | Ꟁ 11143 |
| 4 | ꟁ 11104 | Ꟃ 11114 | ꟃ 11124 | Ꞔ 11134 | Ʂ 11144 |
| 5 | Ᶎ 11105 | Ꟈ 11115 | ꟈ 11125 | | Ꟊ 11145 |
| 6 | ꟊ 11106 | Ɤ 11116 | Ꟍ 11126 | ꟍ 11136 | ꟎ 11146 |
| 7 | ꟏ 11107 | Ꟑ 11117 | ꟑ 11127 | ꟒ 11137 | ꟓ 11147 |
| 8 | ꟔ 11108 | ꟕ 11118 | Ꟗ 11128 | ꟗ 11138 | |
| 9 | Ꟙ 11109 | ꟙ 11119 | Ꟛ 11129 | ꟛ 11139 | |
| A | Ƛ 1110A | ꟝ 1111A | ꟞ 1112A | ꟟ 1113A | |
| B | ꟠ 1110B | ꟡ 1111B | ꟢ 1112B | ꟣ 1113B | |
| C | ꟤ 1110C | ꟥ 1111C | ꟦ 1112C | ꟧ 1113C | |
| D | ꟨ 1110D | ꟩ 1111D | ꟪ 1112D | ꟫ 1113D | |
| E | ꟬ 1110E | ꟭ 1111E | ꟮ 1112E | ꟯ 1113E | |
| F | ꟰ 1110F | ꟱ 1111F | ꟲ 1112F | ꟳ 1113F | |

Various signs

- 11100 ◌̇ CHAKMA SIGN CANDRABINDU
 11101 ◌̈ CHAKMA SIGN ANUSVARA
 11102 ◌̉ CHAKMA SIGN VISARGA

Independent vowels

- 11103 ᳵ CHAKMA LETTER AA
 11104 ᳶ CHAKMA LETTER I
 11105 ᳷ CHAKMA LETTER U
 11106 ᳸ CHAKMA LETTER E

Consonants

- 11107 ᳹ CHAKMA LETTER KAA
 11108 ᳺ CHAKMA LETTER KHAA
 11109 ᳻ CHAKMA LETTER GAA
 1110A ᳼ CHAKMA LETTER GHAA
 1110B ᳽ CHAKMA LETTER NGAA
 1110C ᳾ CHAKMA LETTER CAA
 1110D ᳿ CHAKMA LETTER CHAA
 1110E ᳠ CHAKMA LETTER JAA
 1110F ᳡ CHAKMA LETTER JHAA
 11110 ᳢ CHAKMA LETTER NYAA
 11111 ᳣ CHAKMA LETTER TTAA
 11112 ᳤ CHAKMA LETTER TTHAA
 11113 ᳥ CHAKMA LETTER DDAA
 11114 ᳦ CHAKMA LETTER DDHAA
 11115 ᳧ CHAKMA LETTER NNAA
 11116 ᳨ CHAKMA LETTER TAA
 11117 ᳩ CHAKMA LETTER THAA
 11118 ᳪ CHAKMA LETTER DAA
 11119 ᳫ CHAKMA LETTER DHAA
 1111A ᳬ CHAKMA LETTER NAA
 1111B ᳭ CHAKMA LETTER PAA
 1111C ᳮ CHAKMA LETTER PHAA
 1111D ᳯ CHAKMA LETTER BAA
 1111E ᳰ CHAKMA LETTER BHAA
 1111F ᳱ CHAKMA LETTER MAA
 11120 ᳲ CHAKMA LETTER YYAA
 11121 ᳳ CHAKMA LETTER YAA
 11122 ᳴ CHAKMA LETTER RAA
 11123 ᳵ CHAKMA LETTER LAA
 11124 ᳶ CHAKMA LETTER WAA
 11125 ᳷ CHAKMA LETTER SAA
 11126 ᳸ CHAKMA LETTER HAA

Dependent vowel signs

- 11127 ᳹̇ CHAKMA VOWEL SIGN A
 11128 ᳹̈ CHAKMA VOWEL SIGN I
 11129 ᳹̉ CHAKMA VOWEL SIGN II
 1112A ᳹̊ CHAKMA VOWEL SIGN U
 1112B ᳹̋ CHAKMA VOWEL SIGN UU
 1112C ᳹̌ CHAKMA VOWEL SIGN E
 1112D ᳹̍ CHAKMA VOWEL SIGN AI
 1112E ᳹̎ CHAKMA VOWEL SIGN O
 ≡ 11131 ᳹̏ 11127 ᳹̇
 1112F ᳹̐ CHAKMA VOWEL SIGN AU
 ≡ 11132 ᳹̑ 11127 ᳹̇
 11130 ᳹̒ CHAKMA VOWEL SIGN OI
 11131 ᳹̓ CHAKMA O MARK
 11132 ᳹̔ CHAKMA AU MARK

Various signs

- 11133 ᳺ̇ CHAKMA VIRAMA
 • used to form conjuncts
 → 1039 ᳺ̈ myanmar sign virama
 11134 ᳹̇ CHAKMA MAAYYAA
 • killer
 • also used distinctly as a gemination mark which can occur with vowels
 → 103A ᳹̈ myanmar sign asat

Digits

- 11136 0 CHAKMA DIGIT ZERO
 11137 1 CHAKMA DIGIT ONE
 11138 2 CHAKMA DIGIT TWO
 11139 3 CHAKMA DIGIT THREE
 1113A 4 CHAKMA DIGIT FOUR
 1113B 5 CHAKMA DIGIT FIVE
 1113C 6 CHAKMA DIGIT SIX
 1113D 7 CHAKMA DIGIT SEVEN
 1113E 8 CHAKMA DIGIT EIGHT
 1113F 9 CHAKMA DIGIT NINE

Punctuation

- 11140 ᳺ̈ CHAKMA SECTION MARK
 11141 | CHAKMA DANDA
 11142 || CHAKMA DOUBLE DANDA
 11143 ᳺ̈ CHAKMA QUESTION MARK

Consonant

- 11144 ᳺ̈ CHAKMA LETTER LHAA

Dependent vowel signs

- 11145 ᳹̈ CHAKMA VOWEL SIGN AA
 11146 ᳹̈ CHAKMA VOWEL SIGN EI

Consonant

- 11147 ᳹̈ CHAKMA LETTER VAA
 • used in Pali text

| | 1115 | 1116 | 1117 |
|---|-------|-------|-------|
| 0 | 11150 | 11160 | 11170 |
| 1 | 11151 | 11161 | 11171 |
| 2 | 11152 | 11162 | 11172 |
| 3 | 11153 | 11163 | 11173 |
| 4 | 11154 | 11164 | 11174 |
| 5 | 11155 | 11165 | 11175 |
| 6 | 11156 | 11166 | 11176 |
| 7 | 11157 | 11167 | |
| 8 | 11158 | 11168 | |
| 9 | 11159 | 11169 | |
| A | 1115A | 1116A | |
| B | 1115B | 1116B | |
| C | 1115C | 1116C | |
| D | 1115D | 1116D | |
| E | 1115E | 1116E | |
| F | 1115F | 1116F | |

Vowels

- 11150 MAHAJANI LETTER A
- 11151 MAHAJANI LETTER I
- 11152 MAHAJANI LETTER U
- 11153 MAHAJANI LETTER E
- 11154 MAHAJANI LETTER O

Consonants

- 11155 MAHAJANI LETTER KA
- 11156 MAHAJANI LETTER KHA
- 11157 MAHAJANI LETTER GA
- 11158 MAHAJANI LETTER GHA
- 11159 MAHAJANI LETTER CA
- 1115A MAHAJANI LETTER CHA
- 1115B MAHAJANI LETTER JA
- 1115C MAHAJANI LETTER JHA
- 1115D MAHAJANI LETTER NYA
- 1115E MAHAJANI LETTER TTA
- 1115F MAHAJANI LETTER TTHA
- 11160 MAHAJANI LETTER DDA
- 11161 MAHAJANI LETTER DDHA
- 11162 MAHAJANI LETTER NNA
- 11163 MAHAJANI LETTER TA
- 11164 MAHAJANI LETTER THA
- 11165 MAHAJANI LETTER DA
- 11166 MAHAJANI LETTER DHA
- 11167 MAHAJANI LETTER NA
- 11168 MAHAJANI LETTER PA
- 11169 MAHAJANI LETTER PHA
- 1116A MAHAJANI LETTER BA
- 1116B MAHAJANI LETTER BHA
- 1116C MAHAJANI LETTER MA
- 1116D MAHAJANI LETTER RA
- 1116E MAHAJANI LETTER LA
- 1116F MAHAJANI LETTER VA
- 11170 MAHAJANI LETTER SA
- 11171 MAHAJANI LETTER HA
- 11172 MAHAJANI LETTER RRA

Sign

- 11173 MAHAJANI SIGN NUKTA

Punctuation

- 11174 MAHAJANI ABBREVIATION SIGN
- 11175 MAHAJANI SECTION MARK

Word ligature

- 11176 MAHAJANI LIGATURE SHRI

| | 1118 | 1119 | 111A | 111B | 111C | 111D |
|---|-------------|------------|------------|-------------|-------------|-------------|
| 0 | ◌̇ 11180 | ꣳ 11190 | उ 111A0 | ध 111B0 | ी 111C0 | • 111D0 |
| 1 | ◌̇ 11181 | क 11191 | ष 111A1 | म 111B1 | ऽ 111C1 | ० 111D1 |
| 2 | ◌̇ 11182 | प 11192 | र 111A2 | ऌ 111B2 | ब 111C2 | ३ 111D2 |
| 3 | म 11183 | ग 11193 | प 111A3 | ा 111B3 | ब 111C3 | उ 111D3 |
| 4 | मु 11184 | य 11194 | न 111A4 | ि 111B4 | ि 111C4 | ॡ 111D4 |
| 5 | ठ 11185 | ए 11195 | प 111A5 | ी 111B5 | । 111C5 | ५ 111D5 |
| 6 | ई 11186 | म 11196 | ऌ 111A6 | ्र 111B6 | ॥ 111C6 | ७ 111D6 |
| 7 | उ 11187 | ळ 11197 | व 111A7 | ्र 111B7 | • 111C7 | १ 111D7 |
| 8 | उ 11188 | ꣳ 11198 | ऌ 111A8 | ्र 111B8 | • 111C8 | उ 111D8 |
| 9 | ट 11189 | र 11199 | म 111A9 | ्र 111B9 | ्र 111C9 | ७ 111D9 |
| A | ट 1118A | र 1119A | य 111AA | ि 111BA | ्र 111CA | जा 111DA |
| B | ि 1118B | ट 1119B | र 111AB | ि 111BB | ्र 111CB | ७ 111DB |
| C | ि 1118C | ० 1119C | अ 111AC | ्र 111BC | ्र 111CC | । 111DC |
| D | न 1118D | ऌ 1119D | ऌ 111AD | ्र 111BD | ꣳ 111CD | ꣳ 111DD |
| E | न 1118E | ऌ 1119E | व 111AE | ्र 111BE | ्र 111CE | ꣳ 111DE |
| F | ꣳ 1118F | ꣳ 1119F | म 111AF | ्र 111BF | ्र 111CF | ꣳ 111DF |

Various signs

| | | |
|-------|----|--------------------------|
| 11180 | ◌̃ | SHARADA SIGN CANDRABINDU |
| 11181 | ◌̇ | SHARADA SIGN ANUSVARA |
| 11182 | ◌̄ | SHARADA SIGN VISARGA |

Independent vowels

| | | |
|-------|---|---------------------------|
| 11183 | अ | SHARADA LETTER A |
| 11184 | आ | SHARADA LETTER AA |
| 11185 | इ | SHARADA LETTER I |
| 11186 | ई | SHARADA LETTER II |
| 11187 | उ | SHARADA LETTER U |
| 11188 | ऊ | SHARADA LETTER UU |
| 11189 | ऋ | SHARADA LETTER VOCALIC R |
| 1118A | ॠ | SHARADA LETTER VOCALIC RR |
| 1118B | ऌ | SHARADA LETTER VOCALIC L |
| 1118C | ॡ | SHARADA LETTER VOCALIC LL |
| 1118D | ए | SHARADA LETTER E |
| 1118E | ऐ | SHARADA LETTER AI |
| 1118F | ओ | SHARADA LETTER O |
| 11190 | औ | SHARADA LETTER AU |

Consonants

| | | |
|-------|---|---------------------|
| 11191 | क | SHARADA LETTER KA |
| 11192 | ख | SHARADA LETTER KHA |
| 11193 | ग | SHARADA LETTER GA |
| 11194 | घ | SHARADA LETTER GHA |
| 11195 | ङ | SHARADA LETTER NGA |
| 11196 | च | SHARADA LETTER CA |
| 11197 | छ | SHARADA LETTER CHA |
| 11198 | ज | SHARADA LETTER JA |
| 11199 | झ | SHARADA LETTER JHA |
| 1119A | ञ | SHARADA LETTER NYA |
| 1119B | ट | SHARADA LETTER TTA |
| 1119C | ठ | SHARADA LETTER TTHA |
| 1119D | ड | SHARADA LETTER DDA |
| 1119E | ढ | SHARADA LETTER DDHA |
| 1119F | न | SHARADA LETTER NNA |
| 111A0 | उ | SHARADA LETTER TA |
| 111A1 | थ | SHARADA LETTER THA |
| 111A2 | द | SHARADA LETTER DA |
| 111A3 | ध | SHARADA LETTER DHA |
| 111A4 | न | SHARADA LETTER NA |
| 111A5 | प | SHARADA LETTER PA |
| 111A6 | फ | SHARADA LETTER PHA |
| 111A7 | ब | SHARADA LETTER BA |
| 111A8 | भ | SHARADA LETTER BHA |
| 111A9 | म | SHARADA LETTER MA |
| 111AA | य | SHARADA LETTER YA |
| 111AB | र | SHARADA LETTER RA |
| 111AC | ल | SHARADA LETTER LA |
| 111AD | ळ | SHARADA LETTER LLA |
| 111AE | व | SHARADA LETTER VA |
| 111AF | श | SHARADA LETTER SHA |
| 111B0 | ष | SHARADA LETTER SSA |
| 111B1 | ह | SHARADA LETTER SA |
| 111B2 | ळ | SHARADA LETTER HA |

Dependent vowel signs

| | | |
|-------|----|-----------------------|
| 111B3 | ◌̄ | SHARADA VOWEL SIGN AA |
| 111B4 | ◌̇ | SHARADA VOWEL SIGN I |
| 111B5 | ◌̃ | SHARADA VOWEL SIGN II |
| 111B6 | ◌̄ | SHARADA VOWEL SIGN U |
| 111B7 | ◌̄ | SHARADA VOWEL SIGN UU |

| | | |
|-------|----|-------------------------------|
| 111B8 | ◌̇ | SHARADA VOWEL SIGN VOCALIC R |
| 111B9 | ◌̇ | SHARADA VOWEL SIGN VOCALIC RR |
| 111BA | ◌̇ | SHARADA VOWEL SIGN VOCALIC L |
| 111BB | ◌̇ | SHARADA VOWEL SIGN VOCALIC LL |
| 111BC | ◌̄ | SHARADA VOWEL SIGN E |
| 111BD | ◌̄ | SHARADA VOWEL SIGN AI |
| 111BE | ◌̄ | SHARADA VOWEL SIGN O |
| 111BF | ◌̄ | SHARADA VOWEL SIGN AU |

Virama

| | | |
|-------|----|---------------------|
| 111C0 | ◌̄ | SHARADA SIGN VIRAMA |
|-------|----|---------------------|

Various signs

| | | |
|-------|----|--------------------------|
| 111C1 | ◌̄ | SHARADA SIGN AVAGRAHA |
| 111C2 | ◌̄ | SHARADA SIGN JHVAMULIYA |
| 111C3 | ◌̄ | SHARADA SIGN UPADHMANIYA |
| 111C4 | ◌̄ | SHARADA OM |

- use of this character is discouraged
- recommended sequence is 1118F ◌̄ 11180 ◌̄

Punctuation

| | | |
|-------|---|---------------------------|
| 111C5 | | SHARADA DANDA |
| 111C6 | | SHARADA DOUBLE DANDA |
| 111C7 | · | SHARADA ABBREVIATION SIGN |
| 111C8 | , | SHARADA SEPARATOR |

Sign

| | | |
|-------|----|---------------------|
| 111C9 | ◌̇ | SHARADA SANDHI MARK |
|-------|----|---------------------|

- indicates external sandhi in Sanskrit documents
- 09FE ◌̇ bengali sandhi mark

Signs for Kashmiri

| | | |
|-------|----|--------------------------------|
| 111CA | ◌̇ | SHARADA SIGN NUKTA |
| 111CB | ◌̇ | SHARADA VOWEL MODIFIER MARK |
| 111CC | ◌̇ | SHARADA EXTRA SHORT VOWEL MARK |

- for extending the alphabet to new letters
- represents regressive metaphony
- used for writing “matra-vowels”

Punctuation

| | | |
|-------|---|--------------------|
| 111CD | ✠ | SHARADA SUTRA MARK |
|-------|---|--------------------|

- used for indicating the end of a sutra in the Bakhshali manuscript

Historic vowel sign

| | | |
|-------|----|------------------------------------|
| 111CE | ◌̇ | SHARADA VOWEL SIGN PRISHTHAMATRA E |
|-------|----|------------------------------------|

→ 094E ◌̇ devanagari vowel sign prishthamatra e

Sign

| | | |
|-------|----|-----------------------------------|
| 111CF | ◌̇ | SHARADA SIGN INVERTED CANDRABINDU |
|-------|----|-----------------------------------|

Digits

| | | |
|-------|----|---------------------|
| 111D0 | • | SHARADA DIGIT ZERO |
| 111D1 | ◌̇ | SHARADA DIGIT ONE |
| 111D2 | ३ | SHARADA DIGIT TWO |
| 111D3 | ३ | SHARADA DIGIT THREE |
| 111D4 | ॣ | SHARADA DIGIT FOUR |
| 111D5 | । | SHARADA DIGIT FIVE |
| 111D6 | ॥ | SHARADA DIGIT SIX |
| 111D7 | १ | SHARADA DIGIT SEVEN |
| 111D8 | ३ | SHARADA DIGIT EIGHT |
| 111D9 | ७ | SHARADA DIGIT NINE |

Punctuation

| | | |
|-------|---|--------------|
| 111DA | ॐ | SHARADA EKAM |
|-------|---|--------------|

- invocation symbol used at the beginning or end of texts

- 111DB ☪ SHARADA SIGN SIDDHAM
= siddhirastu
• used at the beginning of texts as an invocation
→ 0C84 ☪ kannada sign siddham
→ A8FC ☪ devanagari sign siddham
- 111DC ┌ SHARADA HEADSTROKE
• used for joining words across imperfections
→ A8FB ┌ devanagari headstroke
- 111DD ʘ SHARADA CONTINUATION SIGN
• indicates a breaking opportunity within a word

Section marks

- 111DE ≈ SHARADA SECTION MARK-1
111DF ⚡ SHARADA SECTION MARK-2

| | 111E | 111F |
|---|------------------|----------------|
| 0 | | ෧෦෦ 111F0 |
| 1 | ෧ 111E1 | ෧෦ 111F1 |
| 2 | ෨ 111E2 | ෧෦෦ 111F2 |
| 3 | ෩ 111E3 | ෧෦෦෦ 111F3 |
| 4 | ෪ 111E4 | ෧෦෦෦෦ 111F4 |
| 5 | ෫ 111E5 | |
| 6 | ෬ 111E6 | |
| 7 | ෭ 111E7 | |
| 8 | ෮ 111E8 | |
| 9 | ෯ 111E9 | |
| A | ෧෦ 111EA | |
| B | ෧෦෦ 111EB | |
| C | ෧෦෦෦ 111EC | |
| D | ෧෦෦෦෦ 111ED | |
| E | ෧෦෦෦෦෦ 111EE | |
| F | ෧෦෦෦෦෦෦ 111EF | |

This number system is also known as Sinhala Illakkam. This number system does not have a zero place holder concept, unlike the Sinhala astrological numbers, Sinhala Lith Illakkam, encoded in the range 0DE6-0DEF.

Historical digits

- 111E1 ෧ SINHALA ARCHAIC DIGIT ONE
- 111E2 ෨ SINHALA ARCHAIC DIGIT TWO
- 111E3 ෩ SINHALA ARCHAIC DIGIT THREE
- 111E4 ෪ SINHALA ARCHAIC DIGIT FOUR
- 111E5 ෫ SINHALA ARCHAIC DIGIT FIVE
- 111E6 ෬ SINHALA ARCHAIC DIGIT SIX
- 111E7 ෭ SINHALA ARCHAIC DIGIT SEVEN
- 111E8 ෮ SINHALA ARCHAIC DIGIT EIGHT
- 111E9 ෯ SINHALA ARCHAIC DIGIT NINE

Historical numbers

- 111EA ෧෦ SINHALA ARCHAIC NUMBER TEN
- 111EB ෧෦෦ SINHALA ARCHAIC NUMBER TWENTY
- 111EC ෧෦෦෦ SINHALA ARCHAIC NUMBER THIRTY
- 111ED ෧෦෦෦෦ SINHALA ARCHAIC NUMBER FORTY
- 111EE ෧෦෦෦෦෦ SINHALA ARCHAIC NUMBER FIFTY
- 111EF ෧෦෦෦෦෦෦ SINHALA ARCHAIC NUMBER SIXTY
- 111F0 ෧෦෦෦෦෦෦෦ SINHALA ARCHAIC NUMBER SEVENTY
- 111F1 ෧෦෦෦෦෦෦෦෦ SINHALA ARCHAIC NUMBER EIGHTY
- 111F2 ෧෦෦෦෦෦෦෦෦෦ SINHALA ARCHAIC NUMBER NINETY
- 111F3 ෧෦෦෦෦෦෦෦෦෦෦ SINHALA ARCHAIC NUMBER ONE HUNDRED
- 111F4 ෧෦෦෦෦෦෦෦෦෦෦෦ SINHALA ARCHAIC NUMBER ONE THOUSAND

| | 1120 | 1121 | 1122 | 1123 | 1124 |
|---|------------|------------|------------|------------|------------|
| 0 | 𑌀 11200 | 𑌁 11210 | 𑌂 11220 | 𑌃 11230 | 𑌄 11240 |
| 1 | 𑌅 11201 | 𑌆 11211 | 𑌇 11221 | 𑌈 11231 | 𑌉 11241 |
| 2 | 𑌊 11202 | | 𑌋 11222 | 𑌌 11232 | |
| 3 | 𑌍 11203 | 𑌎 11213 | 𑌏 11223 | 𑌐 11233 | |
| 4 | 𑌑 11204 | 𑌒 11214 | 𑌓 11224 | 𑌔 11234 | |
| 5 | 𑌕 11205 | 𑌖 11215 | 𑌗 11225 | 𑌘 11235 | |
| 6 | 𑌙 11206 | 𑌚 11216 | 𑌛 11226 | 𑌜 11236 | |
| 7 | 𑌝 11207 | 𑌞 11217 | 𑌟 11227 | 𑌠 11237 | |
| 8 | 𑌡 11208 | 𑌢 11218 | 𑌣 11228 | 𑌤 11238 | |
| 9 | 𑌥 11209 | 𑌦 11219 | 𑌧 11229 | 𑌨 11239 | |
| A | 𑌩 1120A | 𑌪 1121A | 𑌫 1122A | 𑌬 1123A | |
| B | 𑌭 1120B | 𑌮 1121B | 𑌯 1122B | 𑌰 1123B | |
| C | 𑌱 1120C | 𑌲 1121C | 𑌳 1122C | 𑌴 1123C | |
| D | 𑌵 1120D | 𑌶 1121D | 𑌷 1122D | 𑌸 1123D | |
| E | 𑌹 1120E | 𑌺 1121E | 𑌻 1122E | 𑌼 1123E | |
| F | 𑌽 1120F | 𑌾 1121F | 𑌿 1122F | 𑍀 1123F | |

Independent vowels

| | | |
|-------|---|------------------|
| 11200 | 𑀀 | KHOJKI LETTER A |
| 11201 | 𑀁 | KHOJKI LETTER AA |
| 11202 | 𑀂 | KHOJKI LETTER I |
| 11203 | 𑀃 | KHOJKI LETTER U |
| 11204 | 𑀄 | KHOJKI LETTER E |
| 11205 | 𑀅 | KHOJKI LETTER AI |
| 11206 | 𑀆 | KHOJKI LETTER O |
| 11207 | 𑀇 | KHOJKI LETTER AU |

Consonants

| | | |
|-------|---|--------------------|
| 11208 | 𑀈 | KHOJKI LETTER KA |
| 11209 | 𑀉 | KHOJKI LETTER KHA |
| 1120A | 𑀊 | KHOJKI LETTER GA |
| 1120B | 𑀋 | KHOJKI LETTER GGA |
| 1120C | 𑀌 | KHOJKI LETTER GHA |
| 1120D | 𑀍 | KHOJKI LETTER NGA |
| 1120E | 𑀎 | KHOJKI LETTER CA |
| 1120F | 𑀏 | KHOJKI LETTER CHA |
| 11210 | 𑀐 | KHOJKI LETTER JA |
| 11211 | 𑀑 | KHOJKI LETTER JJA |
| 11212 | 𑀒 | <reserved> |
| 11213 | 𑀓 | KHOJKI LETTER NYA |
| 11214 | 𑀔 | KHOJKI LETTER TTA |
| 11215 | 𑀕 | KHOJKI LETTER TTHA |
| 11216 | 𑀖 | KHOJKI LETTER DDA |
| 11217 | 𑀗 | KHOJKI LETTER DDHA |
| 11218 | 𑀘 | KHOJKI LETTER NNA |
| 11219 | 𑀙 | KHOJKI LETTER TA |
| 1121A | 𑀚 | KHOJKI LETTER THA |
| 1121B | 𑀛 | KHOJKI LETTER DA |
| 1121C | 𑀜 | KHOJKI LETTER DDDA |
| 1121D | 𑀝 | KHOJKI LETTER DHA |
| 1121E | 𑀞 | KHOJKI LETTER NA |
| 1121F | 𑀟 | KHOJKI LETTER PA |
| 11220 | 𑀠 | KHOJKI LETTER PHA |
| 11221 | 𑀡 | KHOJKI LETTER BA |
| 11222 | 𑀢 | KHOJKI LETTER BBA |
| 11223 | 𑀣 | KHOJKI LETTER BHA |
| 11224 | 𑀤 | KHOJKI LETTER MA |
| 11225 | 𑀥 | KHOJKI LETTER YA |
| 11226 | 𑀦 | KHOJKI LETTER RA |
| 11227 | 𑀧 | KHOJKI LETTER LA |
| 11228 | 𑀨 | KHOJKI LETTER VA |
| 11229 | 𑀩 | KHOJKI LETTER SA |
| 1122A | 𑀪 | KHOJKI LETTER HA |
| 1122B | 𑀫 | KHOJKI LETTER LLA |

Dependent vowel signs

| | | |
|-------|---|----------------------|
| 1122C | 𑀬 | KHOJKI VOWEL SIGN AA |
| 1122D | 𑀭 | KHOJKI VOWEL SIGN I |
| 1122E | 𑀮 | KHOJKI VOWEL SIGN II |
| 1122F | 𑀯 | KHOJKI VOWEL SIGN U |
| 11230 | 𑀰 | KHOJKI VOWEL SIGN E |
| 11231 | 𑀱 | KHOJKI VOWEL SIGN AI |
| 11232 | 𑀲 | KHOJKI VOWEL SIGN O |
| 11233 | 𑀳 | KHOJKI VOWEL SIGN AU |

Various signs

| | | |
|-------|---|----------------------|
| 11234 | 𑀴 | KHOJKI SIGN ANUSVARA |
| 11235 | 𑀵 | KHOJKI SIGN VIRAMA |
| 11236 | 𑀶 | KHOJKI SIGN NUKTA |
| 11237 | 𑀷 | KHOJKI SIGN SHADDA |

Punctuation

| | | |
|-------|---|--|
| 11238 | 𑀸 | KHOJKI DANDA |
| 11239 | 𑀹 | KHOJKI DOUBLE DANDA |
| 1123A | 𑀺 | KHOJKI WORD SEPARATOR |
| 1123B | 𑀻 | KHOJKI SECTION MARK |
| | | • marks end of sentence |
| | | → 110BE – kaithi section mark |
| 1123C | 𑀼 | KHOJKI DOUBLE SECTION MARK |
| | | • delimits larger chunks of text, such as paragraphs |
| | | → 110BF = kaithi double section mark |
| 1123D | 𑀽 | KHOJKI ABBREVIATION SIGN |

Sign

| | | |
|-------|---|-----------------------------------|
| 1123E | 𑀾 | KHOJKI SIGN SUKUN |
| | | • used for Arabic transliteration |

Consonant

| | | |
|-------|---|------------------|
| 1123F | 𑀿 | KHOJKI LETTER QA |
|-------|---|------------------|

Independent vowel

| | | |
|-------|---|-----------------------|
| 11240 | 𑀿 | KHOJKI LETTER SHORT I |
|-------|---|-----------------------|

Dependent vowel sign

| | | |
|-------|---|-----------------------------|
| 11241 | 𑀿 | KHOJKI VOWEL SIGN VOCALIC R |
|-------|---|-----------------------------|

| | 1128 | 1129 | 112A |
|---|------------|------------|------------|
| 0 | 𑖠 11280 | 𑖡 11290 | 𑖢 112A0 |
| 1 | 𑖣 11281 | 𑖤 11291 | 𑖥 112A1 |
| 2 | 𑖦 11282 | 𑖧 11292 | 𑖨 112A2 |
| 3 | 𑖩 11283 | 𑖪 11293 | 𑖫 112A3 |
| 4 | 𑖬 11284 | 𑖭 11294 | 𑖮 112A4 |
| 5 | 𑖯 11285 | 𑖰 11295 | 𑖱 112A5 |
| 6 | 𑖲 11286 | 𑖳 11296 | 𑖴 112A6 |
| 7 | 𑖵 11287 | 𑖶 11297 | 𑖷 112A7 |
| 8 | 𑖸 11288 | 𑖹 11298 | 𑖺 112A8 |
| 9 | 𑖻 11289 | 𑖼 11299 | 𑖽 112A9 |
| A | 𑖾 1128A | 𑖿 1129A | 𑗀 112AA |
| B | 𑗁 1128B | 𑗂 1129B | 𑗃 112AB |
| C | 𑗄 1128C | 𑗅 1129C | 𑗆 112AC |
| D | 𑗇 1128D | 𑗈 1129D | 𑗉 112AD |
| E | 𑗊 1128E | 𑗋 1129E | 𑗌 112AE |
| F | 𑗍 1128F | 𑗎 1129F | 𑗏 112AF |

Vowels

- 11280 𑖠 MULTANI LETTER A
- 11281 𑖡 MULTANI LETTER I
- 11282 𑖢 MULTANI LETTER U
- 11283 𑖣 MULTANI LETTER E

Consonants

- 11284 𑖤 MULTANI LETTER KA
- 11285 𑖥 MULTANI LETTER KHA
- 11286 𑖦 MULTANI LETTER GA
- 11287 𑖧 <reserved>
- 11288 𑖨 MULTANI LETTER GHA
- 11289 𑖩 <reserved>
- 1128A 𑖪 MULTANI LETTER CA
- 1128B 𑖫 MULTANI LETTER CHA
- 1128C 𑖬 MULTANI LETTER JA
- 1128D 𑖭 MULTANI LETTER JJA
- 1128E 𑖮 <reserved>
- 1128F 𑖯 MULTANI LETTER NYA
- 11290 𑖰 MULTANI LETTER TTA
- 11291 𑖱 MULTANI LETTER TTHA
- 11292 𑖲 MULTANI LETTER DDA
- 11293 𑖳 MULTANI LETTER DDDA
= tra
- 11294 𑖴 MULTANI LETTER DDHA
- 11295 𑖵 MULTANI LETTER NNA
- 11296 𑖶 MULTANI LETTER TA
- 11297 𑖷 MULTANI LETTER THA
- 11298 𑖸 MULTANI LETTER DA
- 11299 𑖹 MULTANI LETTER DHA
- 1129A 𑖺 MULTANI LETTER NA
- 1129B 𑖻 MULTANI LETTER PA
- 1129C 𑖼 MULTANI LETTER PHA
- 1129D 𑖽 MULTANI LETTER BA
- 1129E 𑖾 <reserved>
- 1129F 𑖿 MULTANI LETTER BHA
- 112A0 𑗀 MULTANI LETTER MA
- 112A1 𑗁 MULTANI LETTER YA
- 112A2 𑗂 MULTANI LETTER RA
- 112A3 𑗃 MULTANI LETTER LA
- 112A4 𑗄 MULTANI LETTER VA
- 112A5 𑗅 MULTANI LETTER SA
- 112A6 𑗆 MULTANI LETTER HA
- 112A7 𑗇 MULTANI LETTER RRA
- 112A8 𑗈 MULTANI LETTER RHA

Punctuation

- 112A9 𑗉 MULTANI SECTION MARK

| | 112B | 112C | 112D | 112E | 112F |
|---|------------|------------|------------|------------|------------|
| 0 | 𑌀 112B0 | 𑌁 112C0 | 𑌂 112D0 | 𑌃 112E0 | 𑌄 112F0 |
| 1 | 𑌅 112B1 | 𑌆 112C1 | 𑌇 112D1 | 𑌈 112E1 | 𑌉 112F1 |
| 2 | 𑌊 112B2 | 𑌋 112C2 | 𑌌 112D2 | 𑌍 112E2 | 𑌎 112F2 |
| 3 | 𑌏 112B3 | 𑌐 112C3 | 𑌑 112D3 | 𑌒 112E3 | 𑌓 112F3 |
| 4 | 𑌔 112B4 | 𑌕 112C4 | 𑌖 112D4 | 𑌗 112E4 | 𑌘 112F4 |
| 5 | 𑌙 112B5 | 𑌚 112C5 | 𑌛 112D5 | 𑌜 112E5 | 𑌝 112F5 |
| 6 | 𑌞 112B6 | 𑌟 112C6 | 𑌠 112D6 | 𑌡 112E6 | 𑌢 112F6 |
| 7 | 𑌣 112B7 | 𑌤 112C7 | 𑌥 112D7 | 𑌦 112E7 | 𑌧 112F7 |
| 8 | 𑌨 112B8 | 𑌩 112C8 | 𑌪 112D8 | 𑌫 112E8 | 𑌬 112F8 |
| 9 | 𑌭 112B9 | 𑌮 112C9 | 𑌯 112D9 | 𑌰 112E9 | 𑌱 112F9 |
| A | 𑌲 112BA | 𑌳 112CA | 𑌴 112DA | 𑌵 112EA | |
| B | 𑌶 112BB | 𑌷 112CB | 𑌸 112DB | | |
| C | 𑌹 112BC | 𑌺 112CC | 𑌻 112DC | | |
| D | 𑌼 112BD | 𑌽 112CD | 𑌾 112DD | | |
| E | 𑌿 112BE | 𑍀 112CE | 𑍁 112DE | | |
| F | 𑍂 112BF | 𑍃 112CF | 𑍄 112DF | | |

Independent vowels

| | | |
|-------|---|---------------------|
| 112B0 | 𑍀 | KHUDAWADI LETTER A |
| 112B1 | 𑍁 | KHUDAWADI LETTER AA |
| 112B2 | 𑍂 | KHUDAWADI LETTER I |
| 112B3 | 𑍃 | KHUDAWADI LETTER II |
| 112B4 | 𑍄 | KHUDAWADI LETTER U |
| 112B5 | 𑍅 | KHUDAWADI LETTER UU |
| 112B6 | 𑍆 | KHUDAWADI LETTER E |
| 112B7 | 𑍇 | KHUDAWADI LETTER AI |
| 112B8 | 𑍈 | KHUDAWADI LETTER O |
| 112B9 | 𑍉 | KHUDAWADI LETTER AU |

Consonants

| | | |
|-------|---|-----------------------|
| 112BA | 𑍊 | KHUDAWADI LETTER KA |
| 112BB | 𑍋 | KHUDAWADI LETTER KHA |
| 112BC | 𑍌 | KHUDAWADI LETTER GA |
| 112BD | 𑍍 | KHUDAWADI LETTER GGA |
| 112BE | 𑍎 | KHUDAWADI LETTER GHA |
| 112BF | 𑍏 | KHUDAWADI LETTER NGA |
| 112C0 | 𑍐 | KHUDAWADI LETTER CA |
| 112C1 | 𑍑 | KHUDAWADI LETTER CHA |
| 112C2 | 𑍒 | KHUDAWADI LETTER JA |
| 112C3 | 𑍓 | KHUDAWADI LETTER JJA |
| 112C4 | 𑍔 | KHUDAWADI LETTER JHA |
| 112C5 | 𑍕 | KHUDAWADI LETTER NYA |
| 112C6 | 𑍖 | KHUDAWADI LETTER TTA |
| 112C7 | 𑍗 | KHUDAWADI LETTER TTHA |
| 112C8 | 𑍘 | KHUDAWADI LETTER DDA |
| 112C9 | 𑍙 | KHUDAWADI LETTER DDDA |
| 112CA | 𑍚 | KHUDAWADI LETTER RRA |
| 112CB | 𑍛 | KHUDAWADI LETTER DDHA |
| 112CC | 𑍜 | KHUDAWADI LETTER NNA |
| 112CD | 𑍝 | KHUDAWADI LETTER TA |
| 112CE | 𑍞 | KHUDAWADI LETTER THA |
| 112CF | 𑍟 | KHUDAWADI LETTER DA |
| 112D0 | 𑍠 | KHUDAWADI LETTER DHA |
| 112D1 | 𑍡 | KHUDAWADI LETTER NA |
| 112D2 | 𑍢 | KHUDAWADI LETTER PA |
| 112D3 | 𑍣 | KHUDAWADI LETTER PHA |
| 112D4 | 𑍤 | KHUDAWADI LETTER BA |
| 112D5 | 𑍥 | KHUDAWADI LETTER BBA |
| 112D6 | 𑍦 | KHUDAWADI LETTER BHA |
| 112D7 | 𑍧 | KHUDAWADI LETTER MA |
| 112D8 | 𑍨 | KHUDAWADI LETTER YA |
| 112D9 | 𑍩 | KHUDAWADI LETTER RA |
| 112DA | 𑍪 | KHUDAWADI LETTER LA |
| 112DB | 𑍫 | KHUDAWADI LETTER VA |
| 112DC | 𑍬 | KHUDAWADI LETTER SHA |
| 112DD | 𑍭 | KHUDAWADI LETTER SA |
| 112DE | 𑍮 | KHUDAWADI LETTER HA |

Sign

| | | |
|-------|---|-------------------------|
| 112DF | 𑍯 | KHUDAWADI SIGN ANUSVARA |
|-------|---|-------------------------|

Dependent vowel signs

| | | |
|-------|---|-------------------------|
| 112E0 | 𑍰 | KHUDAWADI VOWEL SIGN AA |
| 112E1 | 𑍱 | KHUDAWADI VOWEL SIGN I |
| 112E2 | 𑍲 | KHUDAWADI VOWEL SIGN II |
| 112E3 | 𑍳 | KHUDAWADI VOWEL SIGN U |
| 112E4 | 𑍴 | KHUDAWADI VOWEL SIGN UU |
| 112E5 | 𑍵 | KHUDAWADI VOWEL SIGN E |
| 112E6 | 𑍶 | KHUDAWADI VOWEL SIGN AI |
| 112E7 | 𑍷 | KHUDAWADI VOWEL SIGN O |

| | | |
|-------|---|-------------------------|
| 112E8 | 𑍸 | KHUDAWADI VOWEL SIGN AU |
|-------|---|-------------------------|

Various signs

| | | |
|-------|---|-----------------------|
| 112E9 | 𑍹 | KHUDAWADI SIGN NUKTA |
| 112EA | 𑍺 | KHUDAWADI SIGN VIRAMA |

Digits

| | | |
|-------|---|-----------------------|
| 112F0 | 𑍻 | KHUDAWADI DIGIT ZERO |
| 112F1 | 𑍼 | KHUDAWADI DIGIT ONE |
| 112F2 | 𑍽 | KHUDAWADI DIGIT TWO |
| 112F3 | 𑍾 | KHUDAWADI DIGIT THREE |
| 112F4 | 𑍿 | KHUDAWADI DIGIT FOUR |
| 112F5 | 𑎀 | KHUDAWADI DIGIT FIVE |
| 112F6 | 𑎁 | KHUDAWADI DIGIT SIX |
| 112F7 | 𑎂 | KHUDAWADI DIGIT SEVEN |
| 112F8 | 𑎃 | KHUDAWADI DIGIT EIGHT |
| 112F9 | 𑎄 | KHUDAWADI DIGIT NINE |





| | 1130 | 1131 | 1132 | 1133 | 1134 | 1135 | 1136 | 1137 |
|---|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 0 | ◌̇ 11300 | ◌̇ 11310 | ◌̇ 11320 | ◌̇ 11330 | ◌̇ 11340 | ◌̇ 11350 | ◌̇ 11360 | ◌̇ 11370 |
| 1 | ◌̇ 11301 | ◌̇ 11311 | ◌̇ 11321 | ◌̇ 11331 | ◌̇ 11341 | ◌̇ 11351 | ◌̇ 11361 | ◌̇ 11371 |
| 2 | ◌̇ 11302 | ◌̇ 11312 | ◌̇ 11322 | ◌̇ 11332 | ◌̇ 11342 | ◌̇ 11352 | ◌̇ 11362 | ◌̇ 11372 |
| 3 | ◌̇ 11303 | ◌̇ 11313 | ◌̇ 11323 | ◌̇ 11333 | ◌̇ 11343 | ◌̇ 11353 | ◌̇ 11363 | ◌̇ 11373 |
| 4 | ◌̇ 11304 | ◌̇ 11314 | ◌̇ 11324 | ◌̇ 11334 | ◌̇ 11344 | ◌̇ 11354 | ◌̇ 11364 | ◌̇ 11374 |
| 5 | ◌̇ 11305 | ◌̇ 11315 | ◌̇ 11325 | ◌̇ 11335 | ◌̇ 11345 | ◌̇ 11355 | ◌̇ 11365 | ◌̇ 11375 |
| 6 | ◌̇ 11306 | ◌̇ 11316 | ◌̇ 11326 | ◌̇ 11336 | ◌̇ 11346 | ◌̇ 11356 | ◌̇ 11366 | ◌̇ 11376 |
| 7 | ◌̇ 11307 | ◌̇ 11317 | ◌̇ 11327 | ◌̇ 11337 | ◌̇ 11347 | ◌̇ 11357 | ◌̇ 11367 | ◌̇ 11377 |
| 8 | ◌̇ 11308 | ◌̇ 11318 | ◌̇ 11328 | ◌̇ 11338 | ◌̇ 11348 | ◌̇ 11358 | ◌̇ 11368 | ◌̇ 11378 |
| 9 | ◌̇ 11309 | ◌̇ 11319 | ◌̇ 11329 | ◌̇ 11339 | ◌̇ 11349 | ◌̇ 11359 | ◌̇ 11369 | ◌̇ 11379 |
| A | ◌̇ 1130A | ◌̇ 1131A | ◌̇ 1132A | ◌̇ 1133A | ◌̇ 1134A | ◌̇ 1135A | ◌̇ 1136A | ◌̇ 1137A |
| B | ◌̇ 1130B | ◌̇ 1131B | ◌̇ 1132B | ◌̇ 1133B | ◌̇ 1134B | ◌̇ 1135B | ◌̇ 1136B | ◌̇ 1137B |
| C | ◌̇ 1130C | ◌̇ 1131C | ◌̇ 1132C | ◌̇ 1133C | ◌̇ 1134C | ◌̇ 1135C | ◌̇ 1136C | ◌̇ 1137C |
| D | ◌̇ 1130D | ◌̇ 1131D | ◌̇ 1132D | ◌̇ 1133D | ◌̇ 1134D | ◌̇ 1135D | ◌̇ 1136D | ◌̇ 1137D |
| E | ◌̇ 1130E | ◌̇ 1131E | ◌̇ 1132E | ◌̇ 1133E | ◌̇ 1134E | ◌̇ 1135E | ◌̇ 1136E | ◌̇ 1137E |
| F | ◌̇ 1130F | ◌̇ 1131F | ◌̇ 1132F | ◌̇ 1133F | ◌̇ 1134F | ◌̇ 1135F | ◌̇ 1136F | ◌̇ 1137F |

The Grantha script uses digits from the Tamil block.




Various signs

- 11300 ◌̇ GRANTHA SIGN COMBINING ANUSVARA ABOVE
 • used in Prakrit language Jain texts for the linguistic anusvara
- 11301 ◌̈ GRANTHA SIGN CANDRABINDU
- 11302 ◌◌ GRANTHA SIGN ANUSVARA
 • used in Prakrit language Jain texts to indicate gemination of the following consonant
- 11303 ◌ᳵ GRANTHA SIGN VISARGA

Independent vowels

- 11305 ೀ GRANTHA LETTER A
- 11306 ು GRANTHA LETTER AA
- 11307 ೂ GRANTHA LETTER I
- 11308 ೃ GRANTHA LETTER II
- 11309 ೄ GRANTHA LETTER U
- 1130A ೅ GRANTHA LETTER UU
- 1130B ೆ GRANTHA LETTER VOCALIC R
- 1130C ೇ GRANTHA LETTER VOCALIC L
- 1130D  <reserved>
- 1130E  <reserved>
- 1130F ೈ GRANTHA LETTER EE
- 11310 ೉ GRANTHA LETTER AI
- 11311  <reserved>
- 11312  <reserved>
- 11313 ೊ GRANTHA LETTER OO
- 11314 ೋ GRANTHA LETTER AU

Consonants



- 11315 ೀ GRANTHA LETTER KA
- 11316 ು GRANTHA LETTER KHA
- 11317 ೂ GRANTHA LETTER GA
- 11318 ೃ GRANTHA LETTER GHA
- 11319 ೄ GRANTHA LETTER NGA
- 1131A ೅ GRANTHA LETTER CA
- 1131B ೆ GRANTHA LETTER CHA
- 1131C ೇ GRANTHA LETTER JA
- 1131D ೈ GRANTHA LETTER JHA
- 1131E ೉ GRANTHA LETTER NYA
- 1131F ೊ GRANTHA LETTER TTA
- 11320 ೋ GRANTHA LETTER TTHA
- 11321 ೌ GRANTHA LETTER DDA
- 11322 ್ GRANTHA LETTER DDHA
- 11323 ೎ GRANTHA LETTER NNA
- 11324 ೏ GRANTHA LETTER TA
- 11325 ೐ GRANTHA LETTER THA
- 11326 ೑ GRANTHA LETTER DA
- 11327 ೒ GRANTHA LETTER DHA
- 11328 ೓ GRANTHA LETTER NA
- 11329  <reserved>
- 1132A ್ GRANTHA LETTER PA
- 1132B ೎ GRANTHA LETTER PHA
- 1132C ೏ GRANTHA LETTER BA
- 1132D ೐ GRANTHA LETTER BHA
- 1132E ೑ GRANTHA LETTER MA
- 1132F ೒ GRANTHA LETTER YA
- 11330 ೓ GRANTHA LETTER RA
- 11331  <reserved>
- 11332 ್ GRANTHA LETTER LA
- 11333 ೎ GRANTHA LETTER LLA
- 11334  <reserved>

- 11335 ೀ GRANTHA LETTER VA
- 11336 ು GRANTHA LETTER SHA
- 11337 ೂ GRANTHA LETTER SSA
- 11338 ೃ GRANTHA LETTER SA
- 11339 ೄ GRANTHA LETTER HA

Various signs

- 1133B ೀ COMBINING BINDU BELOW
 = vindu
 • used as nukta for Betta Kurumba and other languages
- 1133C ೀ GRANTHA SIGN NUKTA
- 1133D ೀ GRANTHA SIGN AVAGRAHA

Dependent vowel signs

- 1133E ೀ GRANTHA VOWEL SIGN AA
- 1133F ೀ GRANTHA VOWEL SIGN I
- 11340 ೀ GRANTHA VOWEL SIGN II
- 11341 ೀ GRANTHA VOWEL SIGN U
- 11342 ೀ GRANTHA VOWEL SIGN UU
- 11343 ೀ GRANTHA VOWEL SIGN VOCALIC R
- 11344 ೀ GRANTHA VOWEL SIGN VOCALIC RR
- 11345  <reserved>
- 11346  <reserved>
- 11347 ೀ GRANTHA VOWEL SIGN EE
- 11348 ೀ GRANTHA VOWEL SIGN AI

Two-part dependent vowel signs

- 1134B ೀ GRANTHA VOWEL SIGN OO
 ≡ 11347 ೀ 1133E ೀ
- 1134C ೀ GRANTHA VOWEL SIGN AU
 ≡ 11347 ೀ 11357 ೀ

Virama

- 1134D ೀ GRANTHA SIGN VIRAMA

Sign

- 11350 ೀ GRANTHA OM

Dependent vowel sign

- 11357 ೀ GRANTHA AU LENGTH MARK

Sign

- 1135D ೀ GRANTHA SIGN PLUTA
 • vowel-lengthening mark

Anusvaras

- 1135E ೀ GRANTHA LETTER VEDIC ANUSVARA
- 1135F ೀ GRANTHA LETTER VEDIC DOUBLE ANUSVARA

Independent vowels

- 11360 ೀ GRANTHA LETTER VOCALIC RR
- 11361 ೀ GRANTHA LETTER VOCALIC LL









Dependent vowel signs

- 11362 ೀ GRANTHA VOWEL SIGN VOCALIC L
- 11363 ೀ GRANTHA VOWEL SIGN VOCALIC LL

Cantillation marks (svara) for the Samaveda

See the similar set of Devanagari svara markers for the Samaveda, encoded in the range A8E0-A8F1.

- 11366 ೀ COMBINING GRANTHA DIGIT ZERO
- 11367 ೀ COMBINING GRANTHA DIGIT ONE
- 11368 ೀ COMBINING GRANTHA DIGIT TWO
- 11369 ೀ COMBINING GRANTHA DIGIT THREE
- 1136A ೀ COMBINING GRANTHA DIGIT FOUR
- 1136B ೀ COMBINING GRANTHA DIGIT FIVE
- 1136C ೀ COMBINING GRANTHA DIGIT SIX

- 1136D  <reserved>
- 1136E  <reserved>
- 1136F  <reserved>
- 11370  COMBINING GRANTHA LETTER A
- 11371  COMBINING GRANTHA LETTER KA
- 11372  COMBINING GRANTHA LETTER NA
- 11373  COMBINING GRANTHA LETTER VI
- 11374  COMBINING GRANTHA LETTER PA

| | 1140 | 1141 | 1142 | 1143 | 1144 | 1145 | 1146 | 1147 |
|---|-------------|--------------|--------------|------------|------------|------------|------------|------|
| 0 | अ 11400 | ग 11410 | थ 11420 | व 11430 | ौ 11440 | ० 11450 | ४ 11460 | |
| 1 | आ 11401 | घ 11411 | द 11421 | श 11431 | ो 11441 | १ 11451 | ७ 11461 | |
| 2 | ॐ 11402 | ढ 11412 | ध 11422 | ष 11432 | ् 11442 | २ 11452 | | |
| 3 | ॐ 11403 | झ 11413 | न 11423 | स 11433 | ं 11443 | ३ 11453 | | |
| 4 | उ 11404 | च 11414 | ल्ल 11424 | ह 11434 | ं 11444 | ४ 11454 | | |
| 5 | ऊ 11405 | ळ 11415 | प 11425 | ा 11435 | ० 11445 | ५ 11455 | | |
| 6 | सृ 11406 | ज 11416 | रु 11426 | ि 11436 | ः 11446 | ६ 11456 | | |
| 7 | सृ 11407 | म 11417 | व 11427 | ी 11437 | ३ 11447 | ७ 11457 | | |
| 8 | ० 11408 | ॐ 11418 | र 11428 | ् 11438 | ः 11448 | ८ 11458 | | |
| 9 | २ 11409 | ल्ल 11419 | म 11429 | ् 11439 | ँ 11449 | ९ 11459 | | |
| A | १ 1140A | ट 1141A | ल्ल 1142A | ् 1143A | १ 1144A | २ 1145A | | |
| B | ३ 1140B | ० 1141B | य 1142B | ् 1143B | । 1144B | ३ 1145B | | |
| C | ४ 1140C | उ 1141C | न 1142C | ् 1143C | ॥ 1144C | | | |
| D | ५ 1140D | ढ 1141D | ल्ल 1142D | ् 1143D | ॥ 1144D | ४ 1145D | | |
| E | क 1140E | ध 1141E | ल 1142E | ् 1143E | ॥ 1144E | ५ 1145E | | |
| F | ख 1140F | ग 1141F | ल्ल 1142F | ् 1143F | ० 1144F | ६ 1145F | | |

This script is also known as Nepaalalipi, Nepalakshar, Newah Akhah, Pachumol, Prachalit, and other names.

Independent vowels

Some of the vowels are only used for Sanskrit, and are not needed for Nepal Bhasa.

| | | |
|-------|---|------------------------|
| 11400 | अ | NEWA LETTER A |
| 11401 | आ | NEWA LETTER AA |
| 11402 | इ | NEWA LETTER I |
| 11403 | ई | NEWA LETTER II |
| 11404 | उ | NEWA LETTER U |
| 11405 | ऊ | NEWA LETTER UU |
| 11406 | ऋ | NEWA LETTER VOCALIC R |
| 11407 | ॠ | NEWA LETTER VOCALIC RR |
| 11408 | ऌ | NEWA LETTER VOCALIC L |
| 11409 | ॡ | NEWA LETTER VOCALIC LL |
| 1140A | ए | NEWA LETTER E |
| 1140B | ऐ | NEWA LETTER AI |
| 1140C | ओ | NEWA LETTER O |
| 1140D | औ | NEWA LETTER AU |

Consonants

Six consonant letters involving ha are encoded for the representation of murmured resonants in Nepal Bhasa, a Tibeto-Burman language. Those letters are not used for the representation of Sanskrit in the Newa script.

| | | |
|-------|-----|---|
| 1140E | क | NEWA LETTER KA |
| 1140F | ख | NEWA LETTER KHA |
| 11410 | ग | NEWA LETTER GA |
| 11411 | घ | NEWA LETTER GHA |
| 11412 | ङ | NEWA LETTER NGA |
| 11413 | झ | NEWA LETTER NGHHA |
| | | • murmured nasal for Nepal Bhasa language |
| 11414 | च | NEWA LETTER CA |
| 11415 | छ | NEWA LETTER CHA |
| 11416 | ज | NEWA LETTER JA |
| 11417 | झ | NEWA LETTER JHA |
| 11418 | ञ | NEWA LETTER NYA |
| 11419 | झ | NEWA LETTER NYHA |
| | | • murmured nasal for Nepal Bhasa language |
| 1141A | ट | NEWA LETTER TTA |
| 1141B | ठ | NEWA LETTER TTHA |
| 1141C | ड | NEWA LETTER DDA |
| 1141D | ढ | NEWA LETTER DDHA |
| 1141E | ण | NEWA LETTER NNA |
| 1141F | त | NEWA LETTER TA |
| 11420 | थ | NEWA LETTER THA |
| 11421 | द | NEWA LETTER DA |
| 11422 | ध | NEWA LETTER DHA |
| 11423 | न | NEWA LETTER NA |
| 11424 | न्ह | NEWA LETTER NHA |
| | | • murmured nasal for Nepal Bhasa language |
| 11425 | प | NEWA LETTER PA |
| 11426 | फ | NEWA LETTER PHA |
| 11427 | ब | NEWA LETTER BA |
| 11428 | भ | NEWA LETTER BHA |
| 11429 | म | NEWA LETTER MA |
| 1142A | म्ह | NEWA LETTER MHA |
| | | • murmured nasal for Nepal Bhasa language |
| 1142B | य | NEWA LETTER YA |
| 1142C | र | NEWA LETTER RA |
| 1142D | र्ह | NEWA LETTER RHA |
| | | • murmured tap for Nepal Bhasa language |

| | | |
|-------|-----|---|
| 1142E | ल | NEWA LETTER LA |
| 1142F | ल्ह | NEWA LETTER LHA |
| | | • murmured lateral for Nepal Bhasa language |
| 11430 | व | NEWA LETTER WA |
| 11431 | श | NEWA LETTER SHA |
| 11432 | ष | NEWA LETTER SSA |
| 11433 | स | NEWA LETTER SA |
| 11434 | ह | NEWA LETTER HA |

Dependent vowel signs

Some of the vowel signs are only used for Sanskrit, and are not needed for Nepal Bhasa.

| | | |
|-------|---|----------------------------|
| 11435 | ा | NEWA VOWEL SIGN AA |
| 11436 | ि | NEWA VOWEL SIGN I |
| 11437 | ी | NEWA VOWEL SIGN II |
| 11438 | ु | NEWA VOWEL SIGN U |
| 11439 | ू | NEWA VOWEL SIGN UU |
| 1143A | ृ | NEWA VOWEL SIGN VOCALIC R |
| 1143B | ॠ | NEWA VOWEL SIGN VOCALIC RR |
| 1143C | ॡ | NEWA VOWEL SIGN VOCALIC L |
| 1143D | ॢ | NEWA VOWEL SIGN VOCALIC LL |
| 1143E | े | NEWA VOWEL SIGN E |
| 1143F | ै | NEWA VOWEL SIGN AI |
| 11440 | ो | NEWA VOWEL SIGN O |
| 11441 | ौ | NEWA VOWEL SIGN AU |

Various signs

| | | |
|-------|---|--------------------------|
| 11442 | ॠ | NEWA SIGN VIRAMA |
| | | = tutisaalaa |
| 11443 | ॠ | NEWA SIGN CANDRABINDU |
| | | = milaaphuti |
| 11444 | ॠ | NEWA SIGN ANUSVARA |
| | | = sinhaphuti |
| 11445 | ॠ | NEWA SIGN VISARGA |
| | | = liphuti |
| 11446 | ॠ | NEWA SIGN NUKTA |
| 11447 | ॠ | NEWA SIGN AVAGRAHA |
| | | = sulaa |
| 11448 | ॠ | NEWA SIGN FINAL ANUSVARA |
| | | = baadipu |

Invocation signs

| | | |
|-------|---|-------------|
| 11449 | ॠ | NEWA OM |
| 1144A | ॠ | NEWA SIDDHI |

Punctuation

| | | |
|-------|---|------------------------|
| 1144B | । | NEWA DANDA |
| | | = dipu |
| 1144C | ॥ | NEWA DOUBLE DANDA |
| 1144D | 、 | NEWA COMMA |
| | | = jhaasu |
| 1144E | ॥ | NEWA GAP FILLER |
| | | = thaayjaayekaa |
| 1144F | ॠ | NEWA ABBREVIATION SIGN |

Digits

| | | |
|-------|---|------------------|
| 11450 | ॠ | NEWA DIGIT ZERO |
| | | = guli |
| 11451 | ॠ | NEWA DIGIT ONE |
| | | = chi |
| 11452 | ॠ | NEWA DIGIT TWO |
| | | = nasi |
| 11453 | ॠ | NEWA DIGIT THREE |
| | | = swa |
| 11454 | ॠ | NEWA DIGIT FOUR |
| | | = pi |

- 11455 𑌵 NEWA DIGIT FIVE
= njaa
- 11456 𑌶 NEWA DIGIT SIX
= khu
- 11457 𑌷 NEWA DIGIT SEVEN
= nhasa
- 11458 𑌸 NEWA DIGIT EIGHT
= cyaa
- 11459 𑌹 NEWA DIGIT NINE
= gu

Punctuation

- 1145A 𑌺 NEWA DOUBLE COMMA

Various signs

- 1145B 𑌻 NEWA PLACEHOLDER MARK
= jaayekaa
- 1145C 𑌼 <reserved>
- 1145D 𑌽 NEWA INSERTION SIGN
= tansaa
- 1145E 𑌾 NEWA SANDHI MARK
• indicates external sandhi in Sanskrit documents
→ 09FE 𑌾 bengali sandhi mark
- 1145F 𑌿 NEWA LETTER VEDIC ANUSVARA
- 11460 𑍀 NEWA SIGN JIHVAMULIYA
→ 1CF5 𑍀 vedic sign jihvamuliya
- 11461 𑍁 NEWA SIGN UPADHMANIYA
→ 1CF6 𑍁 vedic sign upadhmaniya

| | 1148 | 1149 | 114A | 114B | 114C | 114D |
|---|------------|------------|------------|------------|------------|------------|
| 0 | 𑒀 11480 | 𑒁 11490 | 𑒂 114A0 | 𑒃 114B0 | 𑒄 114C0 | 𑒅 114D0 |
| 1 | 𑒆 11481 | 𑒇 11491 | 𑒈 114A1 | 𑒉 114B1 | 𑒊 114C1 | 𑒋 114D1 |
| 2 | 𑒌 11482 | 𑒍 11492 | 𑒎 114A2 | 𑒏 114B2 | 𑒐 114C2 | 𑒑 114D2 |
| 3 | 𑒒 11483 | 𑒓 11493 | 𑒔 114A3 | 𑒕 114B3 | 𑒖 114C3 | 𑒗 114D3 |
| 4 | 𑒘 11484 | 𑒙 11494 | 𑒚 114A4 | 𑒛 114B4 | 𑒜 114C4 | 𑒝 114D4 |
| 5 | 𑒞 11485 | 𑒟 11495 | 𑒠 114A5 | 𑒡 114B5 | 𑒢 114C5 | 𑒣 114D5 |
| 6 | 𑒤 11486 | 𑒥 11496 | 𑒦 114A6 | 𑒧 114B6 | 𑒨 114C6 | 𑒩 114D6 |
| 7 | 𑒪 11487 | 𑒫 11497 | 𑒬 114A7 | 𑒭 114B7 | 𑒮 114C7 | 𑒯 114D7 |
| 8 | 𑒰 11488 | 𑒱 11498 | 𑒲 114A8 | 𑒳 114B8 | | 𑒴 114D8 |
| 9 | 𑒵 11489 | 𑒶 11499 | 𑒷 114A9 | 𑒸 114B9 | | 𑒹 114D9 |
| A | 𑒺 1148A | 𑒻 1149A | 𑒼 114AA | 𑒽 114BA | | |
| B | 𑒿 1148B | 𑓀 1149B | 𑓁 114AB | 𑓂 114BB | | |
| C | 𑓄 1148C | 𑓅 1149C | 𑓆 114AC | 𑓇 114BC | | |
| D | 𑓉 1148D | 𑓊 1149D | 𑓋 114AD | 𑓌 114BD | | |
| E | 𑓎 1148E | 𑓏 1149E | 𑓐 114AE | 𑓑 114BE | | |
| F | 𑓒 1148F | 𑓓 1149F | 𑓔 114AF | 𑓕 114BF | | |

The Tirhuta script is also known by the names Mithilakshara and Maithili.

Sign

11480 ँ TIRHUTA ANJI

Independent vowels

11481 अ TIRHUTA LETTER A
 11482 आ TIRHUTA LETTER AA
 11483 इ TIRHUTA LETTER I
 11484 ई TIRHUTA LETTER II
 11485 उ TIRHUTA LETTER U
 11486 ऊ TIRHUTA LETTER UU
 11487 ऋ TIRHUTA LETTER VOCALIC R
 11488 ॠ TIRHUTA LETTER VOCALIC RR
 11489 ऌ TIRHUTA LETTER VOCALIC L
 1148A ॡ TIRHUTA LETTER VOCALIC LL
 1148B ए TIRHUTA LETTER E
 1148C ऐ TIRHUTA LETTER AI
 1148D ओ TIRHUTA LETTER O
 1148E औ TIRHUTA LETTER AU

Consonants

1148F क TIRHUTA LETTER KA
 11490 ख TIRHUTA LETTER KHA
 11491 ग TIRHUTA LETTER GA
 11492 घ TIRHUTA LETTER GHA
 11493 ङ TIRHUTA LETTER NGA
 11494 च TIRHUTA LETTER CA
 11495 छ TIRHUTA LETTER CHA
 11496 ज TIRHUTA LETTER JA
 11497 झ TIRHUTA LETTER JHA
 11498 ञ TIRHUTA LETTER NYA
 11499 ट TIRHUTA LETTER TTA
 1149A ठ TIRHUTA LETTER TTHA
 1149B ड TIRHUTA LETTER DDA
 1149C ढ TIRHUTA LETTER DDHA
 1149D ण TIRHUTA LETTER NNA
 1149E त TIRHUTA LETTER TA
 1149F थ TIRHUTA LETTER THA
 114A0 द TIRHUTA LETTER DA
 114A1 ध TIRHUTA LETTER DHA
 114A2 न TIRHUTA LETTER NA
 114A3 प TIRHUTA LETTER PA
 114A4 फ TIRHUTA LETTER PHA
 114A5 ब TIRHUTA LETTER BA
 114A6 भ TIRHUTA LETTER BHA
 114A7 म TIRHUTA LETTER MA
 114A8 य TIRHUTA LETTER YA
 114A9 र TIRHUTA LETTER RA
 114AA ल TIRHUTA LETTER LA
 114AB व TIRHUTA LETTER VA
 114AC श TIRHUTA LETTER SHA
 114AD ष TIRHUTA LETTER SSA
 114AE स TIRHUTA LETTER SA
 114AF ह TIRHUTA LETTER HA

Dependent vowel signs

114B0 ो TIRHUTA VOWEL SIGN AA
 114B1 ि TIRHUTA VOWEL SIGN I
 114B2 ी TIRHUTA VOWEL SIGN II
 114B3 ु TIRHUTA VOWEL SIGN U
 114B4 ू TIRHUTA VOWEL SIGN UU
 114B5 ृ TIRHUTA VOWEL SIGN VOCALIC R

114B6 ॠ TIRHUTA VOWEL SIGN VOCALIC RR
 114B7 ॡ TIRHUTA VOWEL SIGN VOCALIC L
 114B8 ॢ TIRHUTA VOWEL SIGN VOCALIC LL
 114B9 े TIRHUTA VOWEL SIGN E
 114BA ै TIRHUTA VOWEL SIGN SHORT E
 114BB ो TIRHUTA VOWEL SIGN AI
 ≡ 114B9 े 114BA ो
 114BC ौ TIRHUTA VOWEL SIGN O
 ≡ 114B9 े 114B0 ी
 114BD ो TIRHUTA VOWEL SIGN SHORT O
 114BE ौ TIRHUTA VOWEL SIGN AU
 ≡ 114B9 े 114BD ी

Various signs

114BF ॰ TIRHUTA SIGN CANDRABINDU
 114C0 ॱ TIRHUTA SIGN ANUSVARA
 114C1 ॲ TIRHUTA SIGN VISARGA
 114C2 ॳ TIRHUTA SIGN VIRAMA
 = halant
 114C3 ॴ TIRHUTA SIGN NUKTA
 114C4 ॵ TIRHUTA SIGN AVAGRAHA
 114C5 ॶ TIRHUTA GVANG
 = vedic anusvara
 114C6 ॷ TIRHUTA ABBREVIATION SIGN
 114C7 ॸ TIRHUTA OM

Digits

114D0 ॰ TIRHUTA DIGIT ZERO
 114D1 ॱ TIRHUTA DIGIT ONE
 114D2 ॲ TIRHUTA DIGIT TWO
 114D3 ॳ TIRHUTA DIGIT THREE
 114D4 ॴ TIRHUTA DIGIT FOUR
 114D5 ॵ TIRHUTA DIGIT FIVE
 114D6 ॶ TIRHUTA DIGIT SIX
 114D7 ॷ TIRHUTA DIGIT SEVEN
 114D8 ॸ TIRHUTA DIGIT EIGHT
 114D9 ॹ TIRHUTA DIGIT NINE

| | 1158 | 1159 | 115A | 115B | 115C | 115D | 115E | 115F |
|---|------------|------------|------------|------------|------------|------------|------|------|
| 0 | 𑖀 11580 | 𑖁 11590 | 𑖂 115A0 | 𑖃 115B0 | 𑖄 115C0 | 𑖅 115D0 | | |
| 1 | 𑖆 11581 | 𑖇 11591 | 𑖈 115A1 | 𑖉 115B1 | 𑖊 115C1 | 𑖋 115D1 | | |
| 2 | 𑖌 11582 | 𑖍 11592 | 𑖎 115A2 | 𑖏 115B2 | 𑖐 115C2 | 𑖑 115D2 | | |
| 3 | 𑖒 11583 | 𑖓 11593 | 𑖔 115A3 | 𑖕 115B3 | 𑖖 115C3 | 𑖗 115D3 | | |
| 4 | 𑖘 11584 | 𑖙 11594 | 𑖚 115A4 | 𑖛 115B4 | 𑖜 115C4 | 𑖝 115D4 | | |
| 5 | 𑖞 11585 | 𑖟 11595 | 𑖠 115A5 | 𑖡 115B5 | 𑖢 115C5 | 𑖣 115D5 | | |
| 6 | 𑖥 11586 | 𑖦 11596 | 𑖧 115A6 | | 𑖨 115C6 | 𑖩 115D6 | | |
| 7 | 𑖪 11587 | 𑖫 11597 | 𑖬 115A7 | | 𑖭 115C7 | 𑖮 115D7 | | |
| 8 | 𑖯 11588 | 𑖰 11598 | 𑖱 115A8 | 𑖲 115B8 | 𑖳 115C8 | 𑖴 115D8 | | |
| 9 | 𑖵 11589 | 𑖶 11599 | 𑖷 115A9 | 𑖸 115B9 | 𑖹 115C9 | 𑖺 115D9 | | |
| A | 𑖻 1158A | 𑖼 1159A | 𑖽 115AA | 𑖾 115BA | 𑖿 115CA | 𑗀 115DA | | |
| B | 𑗁 1158B | 𑗂 1159B | 𑗃 115AB | 𑗄 115BB | 𑗅 115CB | 𑗆 115DB | | |
| C | 𑗇 1158C | 𑗈 1159C | 𑗉 115AC | 𑗊 115BC | 𑗋 115CC | 𑗌 115DC | | |
| D | 𑗍 1158D | 𑗎 1159D | 𑗏 115AD | 𑗐 115BD | 𑗑 115CD | 𑗒 115DD | | |
| E | 𑗓 1158E | 𑗔 1159E | 𑗕 115AE | 𑗖 115BE | 𑗗 115CE | | | |
| F | 𑗘 1158F | 𑗙 1159F | 𑗚 115AF | 𑗛 115BF | 𑗜 115CF | | | |

The script is also known by the name 'Siddhamatrika'.

Independent vowels

| | | |
|-------|---|---------------------------|
| 11580 | 𑖀 | SIDDHAM LETTER A |
| 11581 | 𑖁 | SIDDHAM LETTER AA |
| 11582 | 𑖂 | SIDDHAM LETTER I |
| 11583 | 𑖃 | SIDDHAM LETTER II |
| 11584 | 𑖄 | SIDDHAM LETTER U |
| 11585 | 𑖅 | SIDDHAM LETTER UU |
| 11586 | 𑖆 | SIDDHAM LETTER VOCALIC R |
| 11587 | 𑖇 | SIDDHAM LETTER VOCALIC RR |
| 11588 | 𑖈 | SIDDHAM LETTER VOCALIC L |
| 11589 | 𑖉 | SIDDHAM LETTER VOCALIC LL |
| 1158A | 𑖊 | SIDDHAM LETTER E |
| 1158B | 𑖋 | SIDDHAM LETTER AI |
| 1158C | 𑖌 | SIDDHAM LETTER O |
| 1158D | 𑖍 | SIDDHAM LETTER AU |

Consonants

| | | |
|-------|---|---------------------|
| 1158E | 𑖎 | SIDDHAM LETTER KA |
| 1158F | 𑖏 | SIDDHAM LETTER KHA |
| 11590 | 𑖐 | SIDDHAM LETTER GA |
| 11591 | 𑖑 | SIDDHAM LETTER GHA |
| 11592 | 𑖒 | SIDDHAM LETTER NGA |
| 11593 | 𑖓 | SIDDHAM LETTER CA |
| 11594 | 𑖔 | SIDDHAM LETTER CHA |
| 11595 | 𑖕 | SIDDHAM LETTER JA |
| 11596 | 𑖖 | SIDDHAM LETTER JHA |
| 11597 | 𑖗 | SIDDHAM LETTER NYA |
| 11598 | 𑖘 | SIDDHAM LETTER TTA |
| 11599 | 𑖙 | SIDDHAM LETTER TTHA |
| 1159A | 𑖚 | SIDDHAM LETTER DDA |
| 1159B | 𑖛 | SIDDHAM LETTER DDHA |
| 1159C | 𑖜 | SIDDHAM LETTER NNA |
| 1159D | 𑖝 | SIDDHAM LETTER TA |
| 1159E | 𑖞 | SIDDHAM LETTER THA |
| 1159F | 𑖟 | SIDDHAM LETTER DA |
| 115A0 | 𑖠 | SIDDHAM LETTER DHA |
| 115A1 | 𑖡 | SIDDHAM LETTER NA |
| 115A2 | 𑖢 | SIDDHAM LETTER PA |
| 115A3 | 𑖣 | SIDDHAM LETTER PHA |
| 115A4 | 𑖤 | SIDDHAM LETTER BA |
| 115A5 | 𑖥 | SIDDHAM LETTER BHA |
| 115A6 | 𑖦 | SIDDHAM LETTER MA |
| 115A7 | 𑖧 | SIDDHAM LETTER YA |
| 115A8 | 𑖨 | SIDDHAM LETTER RA |
| 115A9 | 𑖩 | SIDDHAM LETTER LA |
| 115AA | 𑖪 | SIDDHAM LETTER VA |
| 115AB | 𑖫 | SIDDHAM LETTER SHA |
| 115AC | 𑖬 | SIDDHAM LETTER SSA |
| 115AD | 𑖭 | SIDDHAM LETTER SA |
| 115AE | 𑖮 | SIDDHAM LETTER HA |

Dependent vowel signs

| | | |
|-------|---|-------------------------------|
| 115AF | 𑖯 | SIDDHAM VOWEL SIGN AA |
| 115B0 | 𑖰 | SIDDHAM VOWEL SIGN I |
| 115B1 | 𑖱 | SIDDHAM VOWEL SIGN II |
| 115B2 | 𑖲 | SIDDHAM VOWEL SIGN U |
| 115B3 | 𑖳 | SIDDHAM VOWEL SIGN UU |
| 115B4 | 𑖴 | SIDDHAM VOWEL SIGN VOCALIC R |
| 115B5 | 𑖵 | SIDDHAM VOWEL SIGN VOCALIC RR |
| 115B6 | 𑖶 | <reserved> |
| 115B7 | 𑖷 | <reserved> |

| | | |
|-------|---|--|
| 115B8 | 𑖸 | SIDDHAM VOWEL SIGN E |
| 115B9 | 𑖹 | SIDDHAM VOWEL SIGN AI |
| 115BA | 𑖺 | SIDDHAM VOWEL SIGN O ≡ 115B8 𑖸 115AF 𑖯 |
| 115BB | 𑖻 | SIDDHAM VOWEL SIGN AU ≡ 115B9 𑖹 115AF 𑖯 |

Various signs

| | | |
|-------|---|---|
| 115BC | 𑖼 | SIDDHAM SIGN CANDRABINDU |
| 115BD | 𑖽 | SIDDHAM SIGN ANUSVARA |
| 115BE | 𑖾 | SIDDHAM SIGN VISARGA |
| 115BF | 𑖿 | SIDDHAM SIGN VIRAMA |
| 115C0 | 𑖿 | SIDDHAM SIGN NUKTA • used for writing foreign sounds |

Head mark

| | | |
|-------|---|---|
| 115C1 | 𑖿 | SIDDHAM SIGN SIDDHAM = siddhirastu • used at the beginning of texts |
|-------|---|---|

Punctuation

| | | |
|-------|---|--|
| 115C2 | 𑖿 | SIDDHAM DANDA |
| 115C3 | 𑖿 | SIDDHAM DOUBLE DANDA |
| 115C4 | • | SIDDHAM SEPARATOR DOT • used for separating syllables and words |
| 115C5 | | SIDDHAM SEPARATOR BAR • used for separating syllables and words |

Repetition marks

| | | |
|-------|---|---------------------------|
| 115C6 | 𑖿 | SIDDHAM REPETITION MARK-1 |
| 115C7 | 𑖿 | SIDDHAM REPETITION MARK-2 |
| 115C8 | 𑖿 | SIDDHAM REPETITION MARK-3 |

Terminal mark

| | | |
|-------|---|--|
| 115C9 | 𑖿 | SIDDHAM END OF TEXT MARK • indicates the completion of a text |
|-------|---|--|

Section marks

These characters are used at the end of a section or text.

| | | |
|-------|---|--|
| 115CA | 𑖿 | SIDDHAM SECTION MARK WITH TRIDENT AND U-SHAPED ORNAMENTS |
| 115CB | 𑖿 | SIDDHAM SECTION MARK WITH TRIDENT AND DOTTED CRESCENTS |
| 115CC | 𑖿 | SIDDHAM SECTION MARK WITH RAYS AND DOTTED CRESCENTS |
| 115CD | 𑖿 | SIDDHAM SECTION MARK WITH RAYS AND DOTTED DOUBLE CRESCENTS |
| 115CE | 𑖿 | SIDDHAM SECTION MARK WITH RAYS AND DOTTED TRIPLE CRESCENTS |
| 115CF | 𑖿 | SIDDHAM SECTION MARK DOUBLE RING |
| 115D0 | 𑖿 | SIDDHAM SECTION MARK DOUBLE RING WITH RAYS |
| 115D1 | 𑖿 | SIDDHAM SECTION MARK WITH DOUBLE CRESCENTS |
| 115D2 | 𑖿 | SIDDHAM SECTION MARK WITH TRIPLE CRESCENTS |
| 115D3 | 𑖿 | SIDDHAM SECTION MARK WITH QUADRUPLE CRESCENTS |
| 115D4 | 𑖿 | SIDDHAM SECTION MARK WITH SEPTUPLE CRESCENTS |
| 115D5 | 𑖿 | SIDDHAM SECTION MARK WITH CIRCLES AND RAYS |
| 115D6 | 𑖿 | SIDDHAM SECTION MARK WITH CIRCLES AND TWO ENCLOSURES |
| 115D7 | 𑖿 | SIDDHAM SECTION MARK WITH CIRCLES AND FOUR ENCLOSURES |

Alternate letters

- 115D8 ੜ SIDDHAM LETTER THREE-CIRCLE ALTERNATE I
→ 11582 ੜ siddham letter i
- 115D9 ੜ SIDDHAM LETTER TWO-CIRCLE ALTERNATE I
- 115DA ੜ SIDDHAM LETTER TWO-CIRCLE ALTERNATE II
→ 11583 ੜ siddham letter ii
- 115DB ੜ SIDDHAM LETTER ALTERNATE U
→ 11584 ੜ siddham letter u

Alternate vowel signs

These alternate vowel signs are the 'warbler' forms while the regular vowel signs are the 'cloud' forms.

- 115DC ੜ SIDDHAM VOWEL SIGN ALTERNATE U
- 115DD ੜ SIDDHAM VOWEL SIGN ALTERNATE UU

| | 1160 | 1161 | 1162 | 1163 | 1164 | 1165 |
|---|------------|------------|------------|------------|------------|------------|
| 0 | ॐ 11600 | ग 11610 | घ 11620 | ा 11630 | ँ 11640 | ० 11650 |
| 1 | ॒ 11601 | घ 11611 | ॒ 11621 | ी 11631 | 11641 | १ 11651 |
| 2 | ॑ 11602 | ड 11612 | ॒ 11622 | ी 11632 | 11642 | २ 11652 |
| 3 | ॑ 11603 | ॒ 11613 | ॒ 11623 | ँ 11633 | ० 11643 | ३ 11653 |
| 4 | ॒ 11604 | ॒ 11614 | ॒ 11624 | ँ 11634 | ॒ 11644 | ४ 11654 |
| 5 | ॒ 11605 | ॒ 11615 | ॒ 11625 | ँ 11635 | | ५ 11655 |
| 6 | ॒ 11606 | ॒ 11616 | ॒ 11626 | ँ 11636 | | ६ 11656 |
| 7 | ॒ 11607 | ॒ 11617 | ॒ 11627 | ँ 11637 | | ७ 11657 |
| 8 | ॒ 11608 | ॒ 11618 | ॒ 11628 | ँ 11638 | | ८ 11658 |
| 9 | ॒ 11609 | ॒ 11619 | ॒ 11629 | ँ 11639 | | ९ 11659 |
| A | ॑ 1160A | ड 1161A | ॒ 1162A | ँ 1163A | | |
| B | ॑ 1160B | ढ 1161B | ॒ 1162B | ँ 1163B | | |
| C | ॑ 1160C | ॒ 1161C | ॒ 1162C | ँ 1163C | | |
| D | ॑ 1160D | ॒ 1161D | ॒ 1162D | ँ 1163D | | |
| E | ॒ 1160E | ॒ 1161E | ॒ 1162E | ँ 1163E | | |
| F | ॑ 1160F | ॒ 1161F | ॒ 1162F | ँ 1163F | | |

Independent vowels

| | | |
|-------|---|------------------------|
| 11600 | अ | MODI LETTER A |
| 11601 | आ | MODI LETTER AA |
| 11602 | इ | MODI LETTER I |
| 11603 | ई | MODI LETTER II |
| 11604 | उ | MODI LETTER U |
| 11605 | ऊ | MODI LETTER UU |
| 11606 | ऋ | MODI LETTER VOCALIC R |
| 11607 | ॠ | MODI LETTER VOCALIC RR |
| 11608 | ऌ | MODI LETTER VOCALIC L |
| 11609 | ॡ | MODI LETTER VOCALIC LL |
| 1160A | ए | MODI LETTER E |
| 1160B | ऐ | MODI LETTER AI |
| 1160C | ओ | MODI LETTER O |
| 1160D | औ | MODI LETTER AU |

Consonants

| | | |
|-------|---|------------------|
| 1160E | क | MODI LETTER KA |
| 1160F | ख | MODI LETTER KHA |
| 11610 | ग | MODI LETTER GA |
| 11611 | घ | MODI LETTER GHA |
| 11612 | ङ | MODI LETTER NGA |
| 11613 | च | MODI LETTER CA |
| 11614 | छ | MODI LETTER CHA |
| 11615 | ज | MODI LETTER JA |
| 11616 | झ | MODI LETTER JHA |
| 11617 | ञ | MODI LETTER NYA |
| 11618 | ट | MODI LETTER TTA |
| 11619 | ठ | MODI LETTER TTHA |
| 1161A | ड | MODI LETTER DDA |
| 1161B | ढ | MODI LETTER DDHA |
| 1161C | ण | MODI LETTER NNA |
| 1161D | त | MODI LETTER TA |
| 1161E | थ | MODI LETTER THA |
| 1161F | द | MODI LETTER DA |
| 11620 | ध | MODI LETTER DHA |
| 11621 | न | MODI LETTER NA |
| 11622 | प | MODI LETTER PA |
| 11623 | फ | MODI LETTER PHA |
| 11624 | ब | MODI LETTER BA |
| 11625 | भ | MODI LETTER BHA |
| 11626 | म | MODI LETTER MA |
| 11627 | य | MODI LETTER YA |
| 11628 | र | MODI LETTER RA |
| 11629 | ल | MODI LETTER LA |
| 1162A | व | MODI LETTER VA |
| 1162B | श | MODI LETTER SHA |
| 1162C | ष | MODI LETTER SSA |
| 1162D | स | MODI LETTER SA |
| 1162E | ह | MODI LETTER HA |
| 1162F | ळ | MODI LETTER LLA |

Dependent vowel signs

| | | |
|-------|----|----------------------------|
| 11630 | आँ | MODI VOWEL SIGN AA |
| 11631 | आं | MODI VOWEL SIGN I |
| 11632 | आी | MODI VOWEL SIGN II |
| 11633 | आु | MODI VOWEL SIGN U |
| 11634 | आऊ | MODI VOWEL SIGN UU |
| 11635 | आऋ | MODI VOWEL SIGN VOCALIC R |
| 11636 | आॠ | MODI VOWEL SIGN VOCALIC RR |
| 11637 | आऌ | MODI VOWEL SIGN VOCALIC L |
| 11638 | आॡ | MODI VOWEL SIGN VOCALIC LL |

| | | |
|-------|----|--------------------|
| 11639 | एँ | MODI VOWEL SIGN E |
| 1163A | एं | MODI VOWEL SIGN AI |
| 1163B | ओँ | MODI VOWEL SIGN O |
| 1163C | ओं | MODI VOWEL SIGN AU |

Various signs

| | | |
|-------|----|--|
| 1163D | ँ | MODI SIGN ANUSVARA |
| 1163E | ः | MODI SIGN VISARGA |
| 1163F | ◌ं | MODI SIGN VIRAMA = halant |
| 11640 | ◌ं | MODI SIGN ARDHACANDRA • used for transcribing English |

Punctuation

| | | |
|-------|----|------------------------|
| 11641 | | MODI DANDA |
| 11642 | | MODI DOUBLE DANDA |
| 11643 | ◌◌ | MODI ABBREVIATION SIGN |

Sign

| | | |
|-------|---|---|
| 11644 | ॐ | MODI SIGN HUVA • used as an invocation |
|-------|---|---|

Digits

| | | |
|-------|---|------------------|
| 11650 | ० | MODI DIGIT ZERO |
| 11651 | १ | MODI DIGIT ONE |
| 11652 | २ | MODI DIGIT TWO |
| 11653 | ३ | MODI DIGIT THREE |
| 11654 | ४ | MODI DIGIT FOUR |
| 11655 | ५ | MODI DIGIT FIVE |
| 11656 | ६ | MODI DIGIT SIX |
| 11657 | ७ | MODI DIGIT SEVEN |
| 11658 | ८ | MODI DIGIT EIGHT |
| 11659 | ९ | MODI DIGIT NINE |

| | 1166 | 1167 |
|---|-----------------|------|
| 0 | ᠶᠢᠨᠨᠠᠨ 11660 | |
| 1 | ᠶᠢᠨᠨᠠᠨ 11661 | |
| 2 | ᠶᠢᠨᠨᠠᠨ 11662 | |
| 3 | ᠶᠢᠨᠨᠠᠨ 11663 | |
| 4 | ᠶᠢᠨᠨᠠᠨ 11664 | |
| 5 | ᠶᠢᠨᠨᠠᠨ 11665 | |
| 6 | ᠶᠢᠨᠨᠠᠨ 11666 | |
| 7 | ᠶᠢᠨᠨᠠᠨ 11667 | |
| 8 | ᠶᠢᠨᠨᠠᠨ 11668 | |
| 9 | ᠶᠢᠨᠨᠠᠨ 11669 | |
| A | ᠶᠢᠨᠨᠠᠨ 1166A | |
| B | ᠶᠢᠨᠨᠠᠨ 1166B | |
| C | ᠶᠢᠨᠨᠠᠨ 1166C | |
| D | | |
| E | | |
| F | | |

Punctuation

- 11660 ᠶᠢᠨᠨᠠᠨ MONGOLIAN BIRGA WITH ORNAMENT
→ 1800 ᠶᠢᠨᠨᠠᠨ mongolian birga
- 11661 ᠶᠢᠨᠨᠠᠨ MONGOLIAN ROTATED BIRGA
- 11662 ᠶᠢᠨᠨᠠᠨ MONGOLIAN DOUBLE BIRGA WITH ORNAMENT
- 11663 ᠶᠢᠨᠨᠠᠨ MONGOLIAN TRIPLE BIRGA WITH ORNAMENT
- 11664 ᠶᠢᠨᠨᠠᠨ MONGOLIAN BIRGA WITH DOUBLE ORNAMENT
- 11665 ᠶᠢᠨᠨᠠᠨ MONGOLIAN ROTATED BIRGA WITH ORNAMENT
- 11666 ᠶᠢᠨᠨᠠᠨ MONGOLIAN ROTATED BIRGA WITH DOUBLE ORNAMENT
- 11667 ᠶᠢᠨᠨᠠᠨ MONGOLIAN INVERTED BIRGA
- 11668 ᠶᠢᠨᠨᠠᠨ MONGOLIAN INVERTED BIRGA WITH DOUBLE ORNAMENT
- 11669 ᠶᠢᠨᠨᠠᠨ MONGOLIAN SWIRL BIRGA
- 1166A ᠶᠢᠨᠨᠠᠨ MONGOLIAN SWIRL BIRGA WITH ORNAMENT
- 1166B ᠶᠢᠨᠨᠠᠨ MONGOLIAN SWIRL BIRGA WITH DOUBLE ORNAMENT
- 1166C ᠶᠢᠨᠨᠠᠨ MONGOLIAN TURNED SWIRL BIRGA WITH DOUBLE ORNAMENT

| | 1168 | 1169 | 116A | 116B | 116C |
|---|-------------|-------------|-------------|-------------|-------------|
| 0 | 𑂗 11680 | 𑂘 11690 | 𑂙 116A0 | 𑂚 116B0 | 𑂛 116C0 |
| 1 | 𑂜 11681 | 𑂝 11691 | 𑂞 116A1 | 𑂟 116B1 | 𑂠 116C1 |
| 2 | 𑂡 11682 | 𑂢 11692 | 𑂣 116A2 | 𑂤 116B2 | 𑂥 116C2 |
| 3 | 𑂧 11683 | 𑂨 11693 | 𑂩 116A3 | 𑂪 116B3 | 𑂫 116C3 |
| 4 | 𑂭 11684 | 𑂮 11694 | 𑂯 116A4 | 𑂰 116B4 | 𑂱 116C4 |
| 5 | 𑂴 11685 | 𑂵 11695 | 𑂶 116A5 | 𑂷 116B5 | 𑂸 116C5 |
| 6 | 𑂺 11686 | 𑂻 11696 | 𑂼 116A6 | 𑂽 116B6 | 𑂾 116C6 |
| 7 | 𑂻̄ 11687 | 𑂼̄ 11697 | 𑂽̄ 116A7 | 𑂾̄ 116B7 | 𑂿̄ 116C7 |
| 8 | 𑂿̄ 11688 | 𑃀̄ 11698 | 𑃁̄ 116A8 | 𑃂̄ 116B8 | 𑃃̄ 116C8 |
| 9 | 𑃄̄ 11689 | 𑃅̄ 11699 | 𑃆̄ 116A9 | 𑃇̄ 116B9 | 𑃈̄ 116C9 |
| A | 𑃉 1168A | 𑃊 1169A | 𑃋 116AA | | |
| B | 𑃌 1168B | 𑃍 1169B | 𑃎 116AB | | |
| C | 𑃏 1168C | 𑃐 1169C | 𑃑 116AC | | |
| D | 𑃒 1168D | 𑃓 1169D | 𑃔 116AD | | |
| E | 𑃕 1168E | 𑃖 1169E | 𑃗 116AE | | |
| F | 𑃘 1168F | 𑃙 1169F | 𑃚 116AF | | |

Independent vowels

| | | |
|-------|---|-----------------|
| 11680 | 𑆀 | TAKRI LETTER A |
| 11681 | 𑆁 | TAKRI LETTER AA |
| 11682 | 𑆂 | TAKRI LETTER I |
| 11683 | 𑆃 | TAKRI LETTER II |
| 11684 | 𑆄 | TAKRI LETTER U |
| 11685 | 𑆅 | TAKRI LETTER UU |
| 11686 | 𑆆 | TAKRI LETTER E |
| 11687 | 𑆇 | TAKRI LETTER AI |
| 11688 | 𑆈 | TAKRI LETTER O |
| 11689 | 𑆉 | TAKRI LETTER AU |

Consonants

| | | |
|-------|---|---|
| 1168A | 𑆊 | TAKRI LETTER KA |
| 1168B | 𑆋 | TAKRI LETTER KHA • also used to denote ssa |
| 1168C | 𑆌 | TAKRI LETTER GA |
| 1168D | 𑆍 | TAKRI LETTER GHA |
| 1168E | 𑆎 | TAKRI LETTER NGA |
| 1168F | 𑆏 | TAKRI LETTER CA |
| 11690 | 𑆐 | TAKRI LETTER CHA |
| 11691 | 𑆑 | TAKRI LETTER JA |
| 11692 | 𑆒 | TAKRI LETTER JHA |
| 11693 | 𑆓 | TAKRI LETTER NYA |
| 11694 | 𑆔 | TAKRI LETTER TTA |
| 11695 | 𑆕 | TAKRI LETTER TTHA |
| 11696 | 𑆖 | TAKRI LETTER DDA |
| 11697 | 𑆗 | TAKRI LETTER DDHA |
| 11698 | 𑆘 | TAKRI LETTER NNA |
| 11699 | 𑆙 | TAKRI LETTER TA |
| 1169A | 𑆚 | TAKRI LETTER THA |
| 1169B | 𑆛 | TAKRI LETTER DA |
| 1169C | 𑆜 | TAKRI LETTER DHA |
| 1169D | 𑆝 | TAKRI LETTER NA |
| 1169E | 𑆞 | TAKRI LETTER PA |
| 1169F | 𑆟 | TAKRI LETTER PHA |
| 116A0 | 𑆠 | TAKRI LETTER BA |
| 116A1 | 𑆡 | TAKRI LETTER BHA |
| 116A2 | 𑆢 | TAKRI LETTER MA |
| 116A3 | 𑆣 | TAKRI LETTER YA |
| 116A4 | 𑆤 | TAKRI LETTER RA |
| 116A5 | 𑆥 | TAKRI LETTER LA |
| 116A6 | 𑆦 | TAKRI LETTER VA |
| 116A7 | 𑆧 | TAKRI LETTER SHA |
| 116A8 | 𑆨 | TAKRI LETTER SA |
| 116A9 | 𑆩 | TAKRI LETTER HA |
| 116AA | 𑆪 | TAKRI LETTER RRA |

Various signs

| | | |
|-------|----|---------------------|
| 116AB | ◌̣ | TAKRI SIGN ANUSVARA |
| 116AC | ◌̤ | TAKRI SIGN VISARGA |

Dependent vowel signs

| | | |
|-------|----|---------------------|
| 116AD | ◌̥ | TAKRI VOWEL SIGN AA |
| 116AE | ◌̦ | TAKRI VOWEL SIGN I |
| 116AF | ◌̧ | TAKRI VOWEL SIGN II |
| 116B0 | ◌̨ | TAKRI VOWEL SIGN U |
| 116B1 | ◌̩ | TAKRI VOWEL SIGN UU |
| 116B2 | ◌̪ | TAKRI VOWEL SIGN E |
| 116B3 | ◌̫ | TAKRI VOWEL SIGN AI |
| 116B4 | ◌̬ | TAKRI VOWEL SIGN O |
| 116B5 | ◌̭ | TAKRI VOWEL SIGN AU |

Virama

| | | |
|-------|----|-------------------|
| 116B6 | ◌̮ | TAKRI SIGN VIRAMA |
|-------|----|-------------------|

Nukta

| | | |
|-------|----|------------------|
| 116B7 | ◌̯ | TAKRI SIGN NUKTA |
|-------|----|------------------|

Consonant

| | | |
|-------|---|--|
| 116B8 | 𑆫 | TAKRI LETTER ARCHAIC KHA • used in earlier writings to denote kha |
|-------|---|--|

Punctuation

| | | |
|-------|----|---|
| 116B9 | ◌̰ | TAKRI ABBREVIATION SIGN → 0A76 • gurmukhi abbreviation sign → 111C7 • sharada abbreviation sign |
|-------|----|---|

Digits

| | | |
|-------|----|-------------------|
| 116C0 | ◌̱ | TAKRI DIGIT ZERO |
| 116C1 | 𑆮 | TAKRI DIGIT ONE |
| 116C2 | 𑆯 | TAKRI DIGIT TWO |
| 116C3 | 𑆰 | TAKRI DIGIT THREE |
| 116C4 | 𑆱 | TAKRI DIGIT FOUR |
| 116C5 | 𑆲 | TAKRI DIGIT FIVE |
| 116C6 | 𑆳 | TAKRI DIGIT SIX |
| 116C7 | 𑆴 | TAKRI DIGIT SEVEN |
| 116C8 | 𑆵 | TAKRI DIGIT EIGHT |
| 116C9 | 𑆶 | TAKRI DIGIT NINE |

| | 1170 | 1171 | 1172 | 1173 | 1174 |
|---|------------|------------|------------|------------|------------|
| 0 | 𑜀 11700 | 𑜁 11710 | 𑜂 11720 | 𑜃 11730 | 𑜄 11740 |
| 1 | 𑜅 11701 | 𑜆 11711 | 𑜇 11721 | 𑜈 11731 | 𑜉 11741 |
| 2 | 𑜊 11702 | 𑜋 11712 | 𑜌 11722 | 𑜍 11732 | 𑜎 11742 |
| 3 | 𑜏 11703 | 𑜐 11713 | 𑜑 11723 | 𑜒 11733 | 𑜓 11743 |
| 4 | 𑜔 11704 | 𑜕 11714 | 𑜖 11724 | 𑜗 11734 | 𑜘 11744 |
| 5 | 𑜙 11705 | 𑜚 11715 | 𑜛 11725 | 𑜜 11735 | 𑜝 11745 |
| 6 | 𑜞 11706 | 𑜟 11716 | 𑜠 11726 | 𑜡 11736 | 𑜢 11746 |
| 7 | 𑜣 11707 | 𑜤 11717 | 𑜥 11727 | 𑜦 11737 | |
| 8 | 𑜧 11708 | 𑜨 11718 | 𑜩 11728 | 𑜪 11738 | |
| 9 | 𑜫 11709 | 𑜬 11719 | 𑜭 11729 | 𑜮 11739 | |
| A | 𑜯 1170A | 𑜰 1171A | 𑜱 1172A | 𑜲 1173A | |
| B | 𑜳 1170B | | 𑜴 1172B | 𑜵 1173B | |
| C | 𑜶 1170C | | | 𑜷 1173C | |
| D | 𑜸 1170D | 𑜹 1171D | | 𑜺 1173D | |
| E | 𑜻 1170E | 𑜼 1171E | | 𑜽 1173E | |
| F | 𑜾 1170F | 𑜿 1171F | | 𑜿 1173F | |

Consonants

| | | |
|-------|----|--------------------------|
| 11700 | ᩈ | AHOM LETTER KA |
| 11701 | ᩈᩁ | AHOM LETTER KHA |
| 11702 | ᩈᩂ | AHOM LETTER NGA |
| 11703 | ᩈᩃ | AHOM LETTER NA |
| 11704 | ᩈᩄ | AHOM LETTER TA |
| 11705 | ᩈᩅ | AHOM LETTER ALTERNATE TA |
| 11706 | ᩈᩆ | AHOM LETTER PA |
| 11707 | ᩈᩇ | AHOM LETTER PHA |
| 11708 | ᩈᩈ | AHOM LETTER BA |
| 11709 | ᩈᩉ | AHOM LETTER MA |
| 1170A | ᩈᩊ | AHOM LETTER JA |
| 1170B | ᩈᩋ | AHOM LETTER CHA |
| 1170C | ᩈᩌ | AHOM LETTER THA |
| 1170D | ᩈᩍ | AHOM LETTER RA |
| 1170E | ᩈᩎ | AHOM LETTER LA |
| 1170F | ᩈᩏ | AHOM LETTER SA |
| 11710 | ᩈᩐ | AHOM LETTER NYA |
| 11711 | ᩈᩑ | AHOM LETTER HA |
| 11712 | ᩈᩒ | AHOM LETTER A |
| 11713 | ᩈᩓ | AHOM LETTER DA |
| 11714 | ᩈᩔ | AHOM LETTER DHA |
| 11715 | ᩈᩕ | AHOM LETTER GA |
| 11716 | ᩈᩖ | AHOM LETTER ALTERNATE GA |
| 11717 | ᩈᩗ | AHOM LETTER GHA |
| 11718 | ᩈᩘ | AHOM LETTER BHA |
| 11719 | ᩈᩙ | AHOM LETTER JHA |
| 1171A | ᩈᩚ | AHOM LETTER ALTERNATE BA |

Medials

| | | |
|-------|----|--|
| 1171D | ᩈᩛ | AHOM CONSONANT SIGN MEDIAL LA |
| 1171E | ᩈᩜ | AHOM CONSONANT SIGN MEDIAL RA |
| 1171F | ᩈᩝ | AHOM CONSONANT SIGN MEDIAL LIGATING RA |

Vowel signs

| | | |
|-------|----|--------------------|
| 11720 | ᩈᩞ | AHOM VOWEL SIGN A |
| 11721 | ᩈ᩟ | AHOM VOWEL SIGN AA |
| 11722 | ᩈ᩠ | AHOM VOWEL SIGN I |
| 11723 | ᩈᩡ | AHOM VOWEL SIGN II |
| 11724 | ᩈᩢ | AHOM VOWEL SIGN U |
| 11725 | ᩈᩣ | AHOM VOWEL SIGN UU |
| 11726 | ᩈᩤ | AHOM VOWEL SIGN E |
| 11727 | ᩈᩥ | AHOM VOWEL SIGN AW |
| 11728 | ᩈᩦ | AHOM VOWEL SIGN O |
| 11729 | ᩈᩧ | AHOM VOWEL SIGN AI |
| 1172A | ᩈᩨ | AHOM VOWEL SIGN AM |
| 1172B | ᩈᩩ | AHOM SIGN KILLER |

Digits

| | | |
|-------|----|------------------|
| 11730 | ᩈᩪ | AHOM DIGIT ZERO |
| 11731 | ᩈᩫ | AHOM DIGIT ONE |
| 11732 | ᩈᩬ | AHOM DIGIT TWO |
| 11733 | ᩈᩭ | AHOM DIGIT THREE |
| 11734 | ᩈᩮ | AHOM DIGIT FOUR |
| 11735 | ᩈᩯ | AHOM DIGIT FIVE |
| 11736 | ᩈᩰ | AHOM DIGIT SIX |
| 11737 | ᩈᩱ | AHOM DIGIT SEVEN |
| 11738 | ᩈᩲ | AHOM DIGIT EIGHT |
| 11739 | ᩈᩳ | AHOM DIGIT NINE |

Numbers

| | | |
|-------|----|--------------------|
| 1173A | ᩈᩴ | AHOM NUMBER TEN |
| 1173B | ᩈ᩵ | AHOM NUMBER TWENTY |

Punctuation

| | | |
|-------|----|-------------------------|
| 1173C | ᩈ᩶ | AHOM SIGN SMALL SECTION |
| 1173D | ᩈ᩷ | AHOM SIGN SECTION |
| 1173E | ᩈ᩸ | AHOM SIGN RULAI |
| 1173F | ᩈ᩹ | AHOM SYMBOL VI |

Additional consonants

| | | |
|-------|----|------------------|
| 11740 | ᩈ᩺ | AHOM LETTER CA |
| 11741 | ᩈ᩻ | AHOM LETTER TTA |
| 11742 | ᩈ᩼ | AHOM LETTER TTHA |
| 11743 | ᩈ᩽ | AHOM LETTER DDA |
| 11744 | ᩈ᩾ | AHOM LETTER DDHA |
| 11745 | ᩈ᩿ | AHOM LETTER NNA |
| 11746 | ᩈ᩠ | AHOM LETTER LLA |

| | 1180 | 1181 | 1182 | 1183 | 1184 |
|---|------------|------------|------------|------------|------|
| 0 | 𑂀 11800 | 𑂁 11810 | 𑂂 11820 | 𑂃 11830 | |
| 1 | 𑂄 11801 | 𑂅 11811 | 𑂆 11821 | 𑂇 11831 | |
| 2 | 𑂈 11802 | 𑂉 11812 | 𑂊 11822 | 𑂋 11832 | |
| 3 | 𑂌 11803 | 𑂍 11813 | 𑂎 11823 | 𑂏 11833 | |
| 4 | 𑂐 11804 | 𑂑 11814 | 𑂒 11824 | 𑂓 11834 | |
| 5 | 𑂔 11805 | 𑂕 11815 | 𑂖 11825 | 𑂗 11835 | |
| 6 | 𑂘 11806 | 𑂙 11816 | 𑂚 11826 | 𑂛 11836 | |
| 7 | 𑂜 11807 | 𑂝 11817 | 𑂞 11827 | 𑂟 11837 | |
| 8 | 𑂠 11808 | 𑂡 11818 | 𑂢 11828 | 𑂣 11838 | |
| 9 | 𑂤 11809 | 𑂥 11819 | 𑂦 11829 | 𑂧 11839 | |
| A | 𑂨 1180A | 𑂩 1181A | 𑂪 1182A | 𑂫 1183A | |
| B | 𑂬 1180B | 𑂭 1181B | 𑂮 1182B | 𑂯 1183B | |
| C | 𑂰 1180C | 𑂱 1181C | 𑂲 1182C | | |
| D | 𑂳 1180D | 𑂴 1181D | 𑂵 1182D | | |
| E | 𑂶 1180E | 𑂷 1181E | 𑂸 1182E | | |
| F | 𑂹 1180F | 𑂺 1181F | 𑂻 1182F | | |

Independent vowels

| | | |
|-------|---|-----------------|
| 11800 | 𑂀 | DOGRA LETTER A |
| 11801 | 𑂁 | DOGRA LETTER AA |
| 11802 | 𑂂 | DOGRA LETTER I |
| 11803 | 𑂃 | DOGRA LETTER II |
| 11804 | 𑂄 | DOGRA LETTER U |
| 11805 | 𑂅 | DOGRA LETTER UU |
| 11806 | 𑂆 | DOGRA LETTER E |
| 11807 | 𑂇 | DOGRA LETTER AI |
| 11808 | 𑂈 | DOGRA LETTER O |
| 11809 | 𑂉 | DOGRA LETTER AU |

Consonants

| | | |
|-------|---|-------------------|
| 1180A | 𑂊 | DOGRA LETTER KA |
| 1180B | 𑂋 | DOGRA LETTER KHA |
| 1180C | 𑂌 | DOGRA LETTER GA |
| 1180D | 𑂍 | DOGRA LETTER GHA |
| 1180E | 𑂎 | DOGRA LETTER NGA |
| 1180F | 𑂏 | DOGRA LETTER CA |
| 11810 | 𑂐 | DOGRA LETTER CHA |
| 11811 | 𑂑 | DOGRA LETTER JA |
| 11812 | 𑂒 | DOGRA LETTER JHA |
| 11813 | 𑂓 | DOGRA LETTER NYA |
| 11814 | 𑂔 | DOGRA LETTER TTA |
| 11815 | 𑂕 | DOGRA LETTER TTHA |
| 11816 | 𑂖 | DOGRA LETTER DDA |
| 11817 | 𑂗 | DOGRA LETTER DDHA |
| 11818 | 𑂘 | DOGRA LETTER NNA |
| 11819 | 𑂙 | DOGRA LETTER TA |
| 1181A | 𑂚 | DOGRA LETTER THA |
| 1181B | 𑂛 | DOGRA LETTER DA |
| 1181C | 𑂜 | DOGRA LETTER DHA |
| 1181D | 𑂝 | DOGRA LETTER NA |
| 1181E | 𑂞 | DOGRA LETTER PA |
| 1181F | 𑂟 | DOGRA LETTER PHA |
| 11820 | 𑂠 | DOGRA LETTER BA |
| 11821 | 𑂡 | DOGRA LETTER BHA |
| 11822 | 𑂢 | DOGRA LETTER MA |
| 11823 | 𑂣 | DOGRA LETTER YA |
| 11824 | 𑂤 | DOGRA LETTER RA |
| 11825 | 𑂥 | DOGRA LETTER LA |
| 11826 | 𑂦 | DOGRA LETTER VA |
| 11827 | 𑂧 | DOGRA LETTER SHA |
| 11828 | 𑂨 | DOGRA LETTER SSA |
| 11829 | 𑂩 | DOGRA LETTER SA |
| 1182A | 𑂪 | DOGRA LETTER HA |
| 1182B | 𑂫 | DOGRA LETTER RRA |

Dependent vowel signs

| | | |
|-------|---|-----------------------------|
| 1182C | 𑂬 | DOGRA VOWEL SIGN AA |
| 1182D | 𑂭 | DOGRA VOWEL SIGN I |
| 1182E | 𑂮 | DOGRA VOWEL SIGN II |
| 1182F | 𑂯 | DOGRA VOWEL SIGN U |
| 11830 | 𑂰 | DOGRA VOWEL SIGN UU |
| 11831 | 𑂱 | DOGRA VOWEL SIGN VOCALIC R |
| 11832 | 𑂲 | DOGRA VOWEL SIGN VOCALIC RR |
| 11833 | 𑂳 | DOGRA VOWEL SIGN E |
| 11834 | 𑂴 | DOGRA VOWEL SIGN AI |
| 11835 | 𑂵 | DOGRA VOWEL SIGN O |
| 11836 | 𑂶 | DOGRA VOWEL SIGN AU |

Various signs

| | | |
|-------|---|---------------------|
| 11837 | 𑂷 | DOGRA SIGN ANUSVARA |
|-------|---|---------------------|

| | | |
|-------|---|--------------------|
| 11838 | 𑂸 | DOGRA SIGN VISARGA |
| 11839 | 𑂹 | DOGRA SIGN VIRAMA |
| 1183A | 𑂺 | DOGRA SIGN NUKTA |

Punctuation

| | | |
|-------|---|-------------------------|
| 1183B | 𑂻 | DOGRA ABBREVIATION SIGN |
|-------|---|-------------------------|

| | 118A | 118B | 118C | 118D | 118E | 118F |
|---|------------|------------|------------|------------|------------|------------|
| 0 | V 118A0 | U 118B0 | v 118C0 | u 118D0 | O 118E0 | o 118F0 |
| 1 | J 118A1 | r 118B1 | s 118C1 | r 118D1 | o 118E1 | h 118F1 |
| 2 | F 118A2 | L 118B2 | f 118C2 | l 118D2 | o 118E2 | o 118F2 |
| 3 | L 118A3 | z 118B3 | l 118C3 | z 118D3 | m 118E3 | |
| 4 | Y 118A4 | U 118B4 | y 118C4 | u 118D4 | o 118E4 | |
| 5 | H 118A5 | O 118B5 | h 118C5 | o 118D5 | z 118E5 | |
| 6 | E 118A6 | A 118B6 | 7 118C6 | g 118D6 | W 118E6 | |
| 7 | T 118A7 | D 118B7 | 7 118C7 | o 118D7 | o 118E7 | |
| 8 | V 118A8 | U 118B8 | o 118C8 | u 118D8 | o 118E8 | |
| 9 | Z 118A9 | U 118B9 | z 118C9 | s 118D9 | c 118E9 | |
| A | o 118AA | o 118BA | o 118CA | o 118DA | o 118EA | |
| B | n 118AB | 5 118BB | n 118CB | 5 118DB | x 118EB | |
| C | g 118AC | T 118BC | g 118CC | o 118DC | X 118EC | |
| D | o 118AD | U 118BD | o 118CD | u 118DD | o 118ED | |
| E | E 118AE | K 118BE | e 118CE | o 118DE | z 118EE | |
| F | q 118AF | J 118BF | g 118CF | s 118DF | W 118EF | o 118FF |

Uppercase vowels

| | | |
|-------|---|---------------------------------|
| 118A0 | ᱠ | WARANG CITI CAPITAL LETTER NGAA |
| | | • functions as an anusvara |
| 118A1 | ᱡ | WARANG CITI CAPITAL LETTER A |
| 118A2 | ᱢ | WARANG CITI CAPITAL LETTER WI |
| 118A3 | ᱣ | WARANG CITI CAPITAL LETTER YU |
| 118A4 | ᱤ | WARANG CITI CAPITAL LETTER YA |
| 118A5 | ᱥ | WARANG CITI CAPITAL LETTER YO |
| 118A6 | ᱦ | WARANG CITI CAPITAL LETTER II |
| 118A7 | ᱧ | WARANG CITI CAPITAL LETTER UU |
| 118A8 | ᱨ | WARANG CITI CAPITAL LETTER E |
| 118A9 | ᱩ | WARANG CITI CAPITAL LETTER O |

Uppercase consonants

| | | |
|-------|---|---------------------------------|
| 118AA | ᱪ | WARANG CITI CAPITAL LETTER ANG |
| 118AB | ᱫ | WARANG CITI CAPITAL LETTER GA |
| 118AC | ᱬ | WARANG CITI CAPITAL LETTER KO |
| 118AD | ᱭ | WARANG CITI CAPITAL LETTER ENY |
| 118AE | ᱮ | WARANG CITI CAPITAL LETTER YUJ |
| 118AF | ᱯ | WARANG CITI CAPITAL LETTER UC |
| 118B0 | ᱰ | WARANG CITI CAPITAL LETTER ENN |
| 118B1 | ᱱ | WARANG CITI CAPITAL LETTER ODD |
| 118B2 | ᱲ | WARANG CITI CAPITAL LETTER TTE |
| 118B3 | ᱳ | WARANG CITI CAPITAL LETTER NUNG |
| 118B4 | ᱴ | WARANG CITI CAPITAL LETTER DA |
| 118B5 | ᱵ | WARANG CITI CAPITAL LETTER AT |
| 118B6 | ᱶ | WARANG CITI CAPITAL LETTER AM |
| 118B7 | ᱷ | WARANG CITI CAPITAL LETTER BU |
| 118B8 | ᱸ | WARANG CITI CAPITAL LETTER PU |
| 118B9 | ᱹ | WARANG CITI CAPITAL LETTER HIYO |
| 118BA | ᱺ | WARANG CITI CAPITAL LETTER HOLO |
| 118BB | ᱻ | WARANG CITI CAPITAL LETTER HARR |
| 118BC | ᱼ | WARANG CITI CAPITAL LETTER HAR |
| 118BD | ᱽ | WARANG CITI CAPITAL LETTER SSUU |
| 118BE | ᱾ | WARANG CITI CAPITAL LETTER SII |
| 118BF | ᱿ | WARANG CITI CAPITAL LETTER VIYO |

Lowercase vowels

| | | |
|-------|---|-------------------------------|
| 118C0 | ᱠ | WARANG CITI SMALL LETTER NGAA |
| 118C1 | ᱡ | WARANG CITI SMALL LETTER A |
| 118C2 | ᱢ | WARANG CITI SMALL LETTER WI |
| 118C3 | ᱣ | WARANG CITI SMALL LETTER YU |
| 118C4 | ᱤ | WARANG CITI SMALL LETTER YA |
| 118C5 | ᱥ | WARANG CITI SMALL LETTER YO |
| 118C6 | ᱦ | WARANG CITI SMALL LETTER II |
| 118C7 | ᱧ | WARANG CITI SMALL LETTER UU |
| 118C8 | ᱨ | WARANG CITI SMALL LETTER E |
| 118C9 | ᱩ | WARANG CITI SMALL LETTER O |

Lowercase consonants

| | | |
|-------|---|-------------------------------|
| 118CA | ᱪ | WARANG CITI SMALL LETTER ANG |
| 118CB | ᱫ | WARANG CITI SMALL LETTER GA |
| 118CC | ᱬ | WARANG CITI SMALL LETTER KO |
| 118CD | ᱭ | WARANG CITI SMALL LETTER ENY |
| 118CE | ᱮ | WARANG CITI SMALL LETTER YUJ |
| 118CF | ᱯ | WARANG CITI SMALL LETTER UC |
| 118D0 | ᱰ | WARANG CITI SMALL LETTER ENN |
| 118D1 | ᱱ | WARANG CITI SMALL LETTER ODD |
| 118D2 | ᱲ | WARANG CITI SMALL LETTER TTE |
| 118D3 | ᱳ | WARANG CITI SMALL LETTER NUNG |
| 118D4 | ᱴ | WARANG CITI SMALL LETTER DA |
| 118D5 | ᱵ | WARANG CITI SMALL LETTER AT |
| 118D6 | ᱶ | WARANG CITI SMALL LETTER AM |

| | | |
|-------|---|-------------------------------|
| 118D7 | ᱷ | WARANG CITI SMALL LETTER BU |
| 118D8 | ᱸ | WARANG CITI SMALL LETTER PU |
| 118D9 | ᱹ | WARANG CITI SMALL LETTER HIYO |
| 118DA | ᱺ | WARANG CITI SMALL LETTER HOLO |
| 118DB | ᱻ | WARANG CITI SMALL LETTER HARR |
| 118DC | ᱼ | WARANG CITI SMALL LETTER HAR |
| 118DD | ᱽ | WARANG CITI SMALL LETTER SSUU |
| 118DE | ᱾ | WARANG CITI SMALL LETTER SII |
| 118DF | ᱿ | WARANG CITI SMALL LETTER VIYO |

Digits

| | | |
|-------|---|-------------------------|
| 118E0 | ᱀ | WARANG CITI DIGIT ZERO |
| 118E1 | ᱁ | WARANG CITI DIGIT ONE |
| 118E2 | ᱂ | WARANG CITI DIGIT TWO |
| 118E3 | ᱃ | WARANG CITI DIGIT THREE |
| 118E4 | ᱄ | WARANG CITI DIGIT FOUR |
| 118E5 | ᱅ | WARANG CITI DIGIT FIVE |
| 118E6 | ᱆ | WARANG CITI DIGIT SIX |
| 118E7 | ᱇ | WARANG CITI DIGIT SEVEN |
| 118E8 | ᱈ | WARANG CITI DIGIT EIGHT |
| 118E9 | ᱉ | WARANG CITI DIGIT NINE |

Numbers

| | | |
|-------|---|----------------------------|
| 118EA | ᱊ | WARANG CITI NUMBER TEN |
| 118EB | ᱋ | WARANG CITI NUMBER TWENTY |
| 118EC | ᱌ | WARANG CITI NUMBER THIRTY |
| 118ED | ᱍ | WARANG CITI NUMBER FORTY |
| 118EE | ᱎ | WARANG CITI NUMBER FIFTY |
| 118EF | ᱏ | WARANG CITI NUMBER SIXTY |
| 118F0 | ᱐ | WARANG CITI NUMBER SEVENTY |
| 118F1 | ᱑ | WARANG CITI NUMBER EIGHTY |
| 118F2 | ᱒ | WARANG CITI NUMBER NINETY |

Sign

| | | |
|-------|---|----------------|
| 118FF | ᱚ | WARANG CITI OM |
|-------|---|----------------|

| | 1190 | 1191 | 1192 | 1193 | 1194 | 1195 |
|---|------------|------------|------------|------------|------------|------------|
| 0 | 𑄀 11900 | 𑄁 11910 | 𑄂 11920 | 𑄃 11930 | 𑄄 11940 | 𑄅 11950 |
| 1 | 𑄆 11901 | 𑄇 11911 | 𑄈 11921 | 𑄉 11931 | 𑄊 11941 | 𑄋 11951 |
| 2 | 𑄌 11902 | 𑄍 11912 | 𑄎 11922 | 𑄏 11932 | 𑄐 11942 | 𑄑 11952 |
| 3 | 𑄒 11903 | 𑄓 11913 | 𑄔 11923 | 𑄕 11933 | 𑄖 11943 | 𑄗 11953 |
| 4 | 𑄘 11904 | | 𑄙 11924 | 𑄚 11934 | 𑄛 11944 | 𑄜 11954 |
| 5 | 𑄝 11905 | 𑄞 11915 | 𑄟 11925 | 𑄠 11935 | 𑄡 11945 | 𑄢 11955 |
| 6 | 𑄣 11906 | 𑄤 11916 | 𑄥 11926 | | 𑄦 11946 | 𑄧 11956 |
| 7 | | | 𑄨 11927 | 𑄩 11937 | | 𑄪 11957 |
| 8 | | 𑄬 11918 | 𑄭 11928 | 𑄮 11938 | | 𑄯 11958 |
| 9 | 𑄰 11909 | 𑄱 11919 | 𑄲 11929 | | | 𑄳 11959 |
| A | | 𑄴 1191A | 𑄵 1192A | | | |
| B | | 𑄶 1191B | 𑄷 1192B | 𑄸 1193B | | |
| C | 𑄹 1190C | 𑄺 1191C | 𑄻 1192C | 𑄼 1193C | | |
| D | 𑄽 1190D | 𑄾 1191D | 𑄿 1192D | 𑅀 1193D | | |
| E | 𑅁 1190E | 𑅂 1191E | 𑅃 1192E | 𑅄 1193E | | |
| F | 𑅅 1190F | 𑅆 1191F | 𑅇 1192F | 𑅈 1193F | | |

This block supports both Evela Akuru and Dives Akuru.

Independent vowels

| | | |
|-------|---|-----------------------|
| 11900 | 𑄀 | DIVES AKURU LETTER A |
| 11901 | 𑄁 | DIVES AKURU LETTER AA |
| 11902 | 𑄂 | DIVES AKURU LETTER I |
| 11903 | 𑄃 | DIVES AKURU LETTER II |
| 11904 | 𑄄 | DIVES AKURU LETTER U |
| 11905 | 𑄅 | DIVES AKURU LETTER UU |
| 11906 | 𑄆 | DIVES AKURU LETTER E |
| 11907 | 𑄇 | <reserved> |
| 11908 | 𑄈 | <reserved> |
| 11909 | 𑄉 | DIVES AKURU LETTER O |

Consonants

| | | |
|-------|---|--------------------------------|
| 1190C | 𑄊 | DIVES AKURU LETTER KA |
| 1190D | 𑄋 | DIVES AKURU LETTER KHA |
| 1190E | 𑄌 | DIVES AKURU LETTER GA |
| 1190F | 𑄍 | DIVES AKURU LETTER GHA |
| 11910 | 𑄎 | DIVES AKURU LETTER NGA |
| 11911 | 𑄏 | DIVES AKURU LETTER CA |
| 11912 | 𑄐 | DIVES AKURU LETTER CHA |
| 11913 | 𑄑 | DIVES AKURU LETTER JA |
| 11914 | 𑄒 | <reserved> |
| 11915 | 𑄓 | DIVES AKURU LETTER NYA |
| 11916 | 𑄔 | DIVES AKURU LETTER TTA |
| 11917 | 𑄕 | <reserved> |
| 11918 | 𑄖 | DIVES AKURU LETTER DDA |
| 11919 | 𑄗 | DIVES AKURU LETTER DDHA |
| 1191A | 𑄘 | DIVES AKURU LETTER NNA |
| 1191B | 𑄙 | DIVES AKURU LETTER TA |
| 1191C | 𑄚 | DIVES AKURU LETTER THA |
| 1191D | 𑄛 | DIVES AKURU LETTER DA |
| 1191E | 𑄜 | DIVES AKURU LETTER DHA |
| 1191F | 𑄝 | DIVES AKURU LETTER NA |
| 11920 | 𑄞 | DIVES AKURU LETTER PA |
| 11921 | 𑄟 | DIVES AKURU LETTER PHA |
| 11922 | 𑄠 | DIVES AKURU LETTER BA |
| 11923 | 𑄡 | DIVES AKURU LETTER BHA |
| 11924 | 𑄢 | DIVES AKURU LETTER MA |
| 11925 | 𑄣 | DIVES AKURU LETTER YA |
| | | • also used as a vowel carrier |
| 11926 | 𑄤 | DIVES AKURU LETTER YYA |
| 11927 | 𑄥 | DIVES AKURU LETTER RA |
| 11928 | 𑄦 | DIVES AKURU LETTER LA |
| 11929 | 𑄧 | DIVES AKURU LETTER VA |
| 1192A | 𑄨 | DIVES AKURU LETTER SHA |
| 1192B | 𑄩 | DIVES AKURU LETTER SSA |
| 1192C | 𑄪 | DIVES AKURU LETTER SA |
| 1192D | 𑄫 | DIVES AKURU LETTER HA |
| 1192E | 𑄬 | DIVES AKURU LETTER LLA |
| 1192F | 𑄭 | DIVES AKURU LETTER ZA |

Dependent vowel signs

| | | |
|-------|---|---------------------------|
| 11930 | 𑄮 | DIVES AKURU VOWEL SIGN AA |
| 11931 | 𑄯 | DIVES AKURU VOWEL SIGN I |
| 11932 | 𑄰 | DIVES AKURU VOWEL SIGN II |
| 11933 | 𑄱 | DIVES AKURU VOWEL SIGN U |
| 11934 | 𑄲 | DIVES AKURU VOWEL SIGN UU |
| 11935 | 𑄳 | DIVES AKURU VOWEL SIGN E |
| 11936 | 𑄴 | <reserved> |
| 11937 | 𑄵 | DIVES AKURU VOWEL SIGN AI |

11938 𑄶 DIVES AKURU VOWEL SIGN O
≡ 11935 𑄳 11930 𑄱

Nasalization signs

1193B 𑄷 DIVES AKURU SIGN ANUSVARA
1193C 𑄸 DIVES AKURU SIGN CANDRABINDU

Signs

1193D 𑄹 DIVES AKURU SIGN HALANTA
= sukun
• a killer, silences the inherent vowel

1193E 𑄺 DIVES AKURU VIRAMA
• used for conjunct production
• also used for producing a ligature of devowelized consonant and independent vowel letter

1193F 𑄻 DIVES AKURU PREFIXED NASAL SIGN
• used for cluster-initial homorganic nasal

Conjunct-specific letters

11940 𑄼 DIVES AKURU MEDIAL YA
• used for non-initial ya in conjuncts

11941 𑄽 DIVES AKURU INITIAL RA
= repha
• used for initial ra in conjuncts

11942 𑄾 DIVES AKURU MEDIAL RA
• used for non-initial ra in conjuncts

Nukta

11943 𑄿 DIVES AKURU SIGN NUKTA
• modern diacritic used for extending the alphabet

Punctuation

11944 𑅀 DIVES AKURU DOUBLE DANDA
11945 𑅁 DIVES AKURU GAP FILLER
11946 𑅂 DIVES AKURU END OF TEXT MARK

Digits

11950 𑅃 DIVES AKURU DIGIT ZERO
11951 𑅄 DIVES AKURU DIGIT ONE
11952 𑅅 DIVES AKURU DIGIT TWO
11953 𑅆 DIVES AKURU DIGIT THREE
11954 𑅇 DIVES AKURU DIGIT FOUR
11955 𑅈 DIVES AKURU DIGIT FIVE
11956 𑅉 DIVES AKURU DIGIT SIX
11957 𑅊 DIVES AKURU DIGIT SEVEN
11958 𑅋 DIVES AKURU DIGIT EIGHT
11959 𑅌 DIVES AKURU DIGIT NINE

| | 119A | 119B | 119C | 119D | 119E | 119F |
|---|------------|------------|------------|------------|------------|------|
| 0 | 𑌀 119A0 | 𑌁 119B0 | 𑌂 119C0 | 𑌃 119D0 | 𑌄 119E0 | |
| 1 | 𑌅 119A1 | 𑌆 119B1 | 𑌇 119C1 | 𑌈 119D1 | 𑌉 119E1 | |
| 2 | 𑌊 119A2 | 𑌋 119B2 | 𑌌 119C2 | 𑌍 119D2 | 𑌎 119E2 | |
| 3 | 𑌏 119A3 | 𑌐 119B3 | 𑌑 119C3 | 𑌒 119D3 | 𑌓 119E3 | |
| 4 | 𑌔 119A4 | 𑌕 119B4 | 𑌖 119C4 | 𑌗 119D4 | 𑌘 119E4 | |
| 5 | 𑌙 119A5 | 𑌚 119B5 | 𑌛 119C5 | 𑌜 119D5 | | |
| 6 | 𑌝 119A6 | 𑌞 119B6 | 𑌟 119C6 | 𑌠 119D6 | | |
| 7 | 𑌡 119A7 | 𑌢 119B7 | 𑌣 119C7 | 𑌤 119D7 | | |
| 8 | | 𑌥 119B8 | 𑌦 119C8 | | | |
| 9 | | 𑌧 119B9 | 𑌨 119C9 | | | |
| A | 𑌩 119AA | 𑌪 119BA | 𑌫 119CA | 𑌬 119DA | | |
| B | 𑌭 119AB | 𑌮 119BB | 𑌯 119CB | 𑌰 119DB | | |
| C | 𑌱 119AC | 𑌲 119BC | 𑌳 119CC | 𑌴 119DC | | |
| D | 𑌵 119AD | 𑌶 119BD | 𑌷 119CD | 𑌸 119DD | | |
| E | 𑌹 119AE | 𑌺 119BE | 𑌻 119CE | 𑌼 119DE | | |
| F | 𑌽 119AF | 𑌾 119BF | 𑌿 119CF | 𑍀 119DF | | |

Independent vowels

| | | |
|-------|---|-------------------------------|
| 119A0 | अ | NANDINAGARI LETTER A |
| 119A1 | आ | NANDINAGARI LETTER AA |
| 119A2 | इ | NANDINAGARI LETTER I |
| 119A3 | ई | NANDINAGARI LETTER II |
| 119A4 | उ | NANDINAGARI LETTER U |
| 119A5 | ऊ | NANDINAGARI LETTER UU |
| 119A6 | ऋ | NANDINAGARI LETTER VOCALIC R |
| 119A7 | ॠ | NANDINAGARI LETTER VOCALIC RR |
| 119A8 | ◻ | <reserved> |
| 119A9 | ◻ | <reserved> |
| 119AA | ऋ | NANDINAGARI LETTER E |
| 119AB | ॠ | NANDINAGARI LETTER AI |
| 119AC | ऌ | NANDINAGARI LETTER O |
| 119AD | ॡ | NANDINAGARI LETTER AU |

Consonants

| | | |
|-------|---|-------------------------|
| 119AE | क | NANDINAGARI LETTER KA |
| 119AF | ख | NANDINAGARI LETTER KHA |
| 119B0 | ग | NANDINAGARI LETTER GA |
| 119B1 | घ | NANDINAGARI LETTER GHA |
| 119B2 | ङ | NANDINAGARI LETTER NGA |
| 119B3 | च | NANDINAGARI LETTER CA |
| 119B4 | छ | NANDINAGARI LETTER CHA |
| 119B5 | ज | NANDINAGARI LETTER JA |
| 119B6 | झ | NANDINAGARI LETTER JHA |
| 119B7 | ञ | NANDINAGARI LETTER NYA |
| 119B8 | ट | NANDINAGARI LETTER TTA |
| 119B9 | ठ | NANDINAGARI LETTER TTHA |
| 119BA | ड | NANDINAGARI LETTER DDA |
| 119BB | ढ | NANDINAGARI LETTER DDHA |
| 119BC | ण | NANDINAGARI LETTER NNA |
| 119BD | त | NANDINAGARI LETTER TA |
| 119BE | थ | NANDINAGARI LETTER THA |
| 119BF | द | NANDINAGARI LETTER DA |
| 119C0 | ध | NANDINAGARI LETTER DHA |
| 119C1 | न | NANDINAGARI LETTER NA |
| 119C2 | प | NANDINAGARI LETTER PA |
| 119C3 | फ | NANDINAGARI LETTER PHA |
| 119C4 | ब | NANDINAGARI LETTER BA |
| 119C5 | भ | NANDINAGARI LETTER BHA |
| 119C6 | म | NANDINAGARI LETTER MA |
| 119C7 | य | NANDINAGARI LETTER YA |
| 119C8 | र | NANDINAGARI LETTER RA |
| 119C9 | ल | NANDINAGARI LETTER LA |
| 119CA | व | NANDINAGARI LETTER VA |
| 119CB | श | NANDINAGARI LETTER SHA |
| 119CC | ष | NANDINAGARI LETTER SSA |
| 119CD | स | NANDINAGARI LETTER SA |
| 119CE | ह | NANDINAGARI LETTER HA |
| 119CF | ळ | NANDINAGARI LETTER LLA |
| 119D0 | ॠ | NANDINAGARI LETTER RRA |

Dependent vowel signs

| | | |
|-------|----|-----------------------------------|
| 119D1 | ◌ा | NANDINAGARI VOWEL SIGN AA |
| 119D2 | ◌ि | NANDINAGARI VOWEL SIGN I |
| 119D3 | ◌ी | NANDINAGARI VOWEL SIGN II |
| 119D4 | ◌ु | NANDINAGARI VOWEL SIGN U |
| 119D5 | ◌ू | NANDINAGARI VOWEL SIGN UU |
| 119D6 | ◌ृ | NANDINAGARI VOWEL SIGN VOCALIC R |
| 119D7 | ◌ॠ | NANDINAGARI VOWEL SIGN VOCALIC RR |
| 119D8 | ◻ | <reserved> |

119D9 ◻ <reserved>

| | | |
|-------|----|---------------------------|
| 119DA | ◌े | NANDINAGARI VOWEL SIGN E |
| 119DB | ◌ै | NANDINAGARI VOWEL SIGN AI |
| 119DC | ◌ो | NANDINAGARI VOWEL SIGN O |
| 119DD | ◌ौ | NANDINAGARI VOWEL SIGN AU |

Various signs

















































































| | | |
|-------|----|---------------------------|
| 119DE | ◌◌ | NANDINAGARI SIGN ANUSVARA |
| 119DF | ◌ः | NANDINAGARI SIGN VISARGA |
| 119E0 | ◌् | NANDINAGARI SIGN VIRAMA |
| 119E1 | ◌ऽ | NANDINAGARI SIGN AVAGRAHA |
| 119E2 | ◌? | NANDINAGARI SIGN SIDDHAM |

Punctuation

| | | |
|-------|----|------------------------------------|
| 119E3 | ◌- | NANDINAGARI HEADSTROKE |
| | | • used as a spacing or filler mark |

Dependent vowel sign

| | | |
|-------|----|--|
| 119E4 | ◌◌ | NANDINAGARI VOWEL SIGN PRISHTHAMATRA E |
|-------|----|--|

| | 11A0 | 11A1 | 11A2 | 11A3 | 11A4 |
|---|--|--|--|--|---|
| 0 |  11A00 |  11A10 |  11A20 |  11A30 |  11A40 |
| 1 |  11A01 |  11A11 |  11A21 |  11A31 |  11A41 |
| 2 |  11A02 |  11A12 |  11A22 |  11A32 |  11A42 |
| 3 |  11A03 |  11A13 |  11A23 |  11A33 |  11A43 |
| 4 |  11A04 |  11A14 |  11A24 |  11A34 |  11A44 |
| 5 |  11A05 |  11A15 |  11A25 |  11A35 |  11A45 |
| 6 |  11A06 |  11A16 |  11A26 |  11A36 |  11A46 |
| 7 |  11A07 |  11A17 |  11A27 |  11A37 |  11A47 |
| 8 |  11A08 |  11A18 |  11A28 |  11A38 |  |
| 9 |  11A09 |  11A19 |  11A29 |  11A39 |  |
| A |  11A0A |  11A1A |  11A2A |  11A3A |  |
| B |  11A0B |  11A1B |  11A2B |  11A3B |  |
| C |  11A0C |  11A1C |  11A2C |  11A3C |  |
| D |  11A0D |  11A1D |  11A2D |  11A3D |  |
| E |  11A0E |  11A1E |  11A2E |  11A3E |  |
| F |  11A0F |  11A1F |  11A2F |  11A3F |  |

The common Mongolian name for the script is *Zanabazarin Dörböljin Useg*. It is also known as *Xewtee Dörböljin Bicig* or in English as the *Horizontal Square Script*.

Vowel letter

- 11A00 𐠆 ZANABAZAR SQUARE LETTER A
- used for representing independent vowels in combination with vowel signs

Vowel signs

- 11A01 𐠇 ZANABAZAR SQUARE VOWEL SIGN I
- 11A02 𐠈 ZANABAZAR SQUARE VOWEL SIGN UE
- 11A03 𐠉 ZANABAZAR SQUARE VOWEL SIGN U
- 11A04 𐠊 ZANABAZAR SQUARE VOWEL SIGN E
- 11A05 𐠋 ZANABAZAR SQUARE VOWEL SIGN OE
- 11A06 𐠌 ZANABAZAR SQUARE VOWEL SIGN O
- 11A07 𐠍 ZANABAZAR SQUARE VOWEL SIGN AI
- also represents secondary vowel i
- 11A08 𐠎 ZANABAZAR SQUARE VOWEL SIGN AU
- also represents secondary vowel u
- 11A09 𐠏 ZANABAZAR SQUARE VOWEL SIGN REVERSED I
- used for Sanskrit vocalic sounds

Vowel length mark

- 11A0A 𐠐 ZANABAZAR SQUARE VOWEL LENGTH MARK

Consonants

- 11A0B 𐠑 ZANABAZAR SQUARE LETTER KA
- 11A0C 𐠒 ZANABAZAR SQUARE LETTER KHA
- 11A0D 𐠓 ZANABAZAR SQUARE LETTER GA
- 11A0E 𐠔 ZANABAZAR SQUARE LETTER GHA
- 11A0F 𐠕 ZANABAZAR SQUARE LETTER NGA
- 11A10 𐠖 ZANABAZAR SQUARE LETTER CA
- 11A11 𐠗 ZANABAZAR SQUARE LETTER CHA
- 11A12 𐠘 ZANABAZAR SQUARE LETTER JA
- 11A13 𐠙 ZANABAZAR SQUARE LETTER NYA
- 11A14 𐠚 ZANABAZAR SQUARE LETTER TTA
- 11A15 𐠛 ZANABAZAR SQUARE LETTER TTHA
- 11A16 𐠜 ZANABAZAR SQUARE LETTER DDA
- 11A17 𐠝 ZANABAZAR SQUARE LETTER DDHA
- 11A18 𐠞 ZANABAZAR SQUARE LETTER NNA
- 11A19 𐠟 ZANABAZAR SQUARE LETTER TA
- 11A1A 𐠠 ZANABAZAR SQUARE LETTER THA
- 11A1B 𐠡 ZANABAZAR SQUARE LETTER DA
- 11A1C 𐠢 ZANABAZAR SQUARE LETTER DHA
- 11A1D 𐠣 ZANABAZAR SQUARE LETTER NA
- 11A1E 𐠤 ZANABAZAR SQUARE LETTER PA
- 11A1F 𐠥 ZANABAZAR SQUARE LETTER PHA
- 11A20 𐠦 ZANABAZAR SQUARE LETTER BA
- also used instead of non-initial 11A2D 𐠮 in conjuncts
- 11A21 𐠧 ZANABAZAR SQUARE LETTER BHA
- 11A22 𐠨 ZANABAZAR SQUARE LETTER MA
- 11A23 𐠩 ZANABAZAR SQUARE LETTER TSA
- 11A24 𐠪 ZANABAZAR SQUARE LETTER TSHA
- 11A25 𐠫 ZANABAZAR SQUARE LETTER DZA
- 11A26 𐠬 ZANABAZAR SQUARE LETTER DZHA
- 11A27 𐠭 ZANABAZAR SQUARE LETTER ZHA
- 11A28 𐠮 ZANABAZAR SQUARE LETTER ZA
- 11A29 𐠯 ZANABAZAR SQUARE LETTER -A
- Mongolian aang
 - Tibetan a-chung
 - 0F60 𐠰 tibetan letter -a
- 11A2A 𐠱 ZANABAZAR SQUARE LETTER YA

- 11A2B 𐠲 ZANABAZAR SQUARE LETTER RA
- 11A2C 𐠳 ZANABAZAR SQUARE LETTER LA
- 11A2D 𐠴 ZANABAZAR SQUARE LETTER VA
- 11A2E 𐠵 ZANABAZAR SQUARE LETTER SHA
- 11A2F 𐠶 ZANABAZAR SQUARE LETTER SSA
- 11A30 𐠷 ZANABAZAR SQUARE LETTER SA
- 11A31 𐠸 ZANABAZAR SQUARE LETTER HA
- 11A32 𐠹 ZANABAZAR SQUARE LETTER KSSA

Final consonant mark

- 11A33 𐠺 ZANABAZAR SQUARE FINAL CONSONANT MARK
- used for marking a syllable-final consonant in Mongolian
 - indicates a syllabic boundary in Mongolian

Virama

- 11A34 𐠻 ZANABAZAR SQUARE SIGN VIRAMA
- indicates a bare consonant in Sanskrit and Tibetan
 - not used for conjunct formation
 - 0F84 𐠼 tibetan mark halanta

Candrabindu and candra ornaments

- 11A35 𐠽 ZANABAZAR SQUARE SIGN CANDRABINDU
- indicates nasalization
 - 0F83 𐠿 tibetan sign sna ldan
 - 1880 𐡀 mongolian letter ali gali anusvara one
- 11A36 𐠾 ZANABAZAR SQUARE SIGN CANDRABINDU WITH ORNAMENT
- used primarily with 11A3F 𐠿
- 11A37 𐠿 ZANABAZAR SQUARE SIGN CANDRA WITH ORNAMENT
- used primarily with 11A3F 𐠿
 - 0F82 𐡁 tibetan sign nyi zla naa da

Signs for Sanskrit

- 11A38 𐡂 ZANABAZAR SQUARE SIGN ANUSVARA
- indicates nasalization
 - 0F7E 𐡃 tibetan sign rjes su nga ro
- 11A39 𐡄 ZANABAZAR SQUARE SIGN VISARGA
- indicates post-vocalic aspiration
 - 0F7F 𐡄 tibetan sign rnam bcad

Cluster-initial consonant

- 11A3A 𐡅 ZANABAZAR SQUARE CLUSTER-INITIAL LETTER RA
- initial form of 11A2B 𐠲 in Tibetan conjuncts

Cluster-final consonants

- 11A3B 𐡆 ZANABAZAR SQUARE CLUSTER-FINAL LETTER YA
- final form of 11A2A 𐠱 in Tibetan conjuncts
- 11A3C 𐡇 ZANABAZAR SQUARE CLUSTER-FINAL LETTER RA
- final form of 11A2B 𐠲 in Tibetan conjuncts
- 11A3D 𐡈 ZANABAZAR SQUARE CLUSTER-FINAL LETTER LA
- final form of 11A2C 𐠳 in Tibetan conjuncts
- 11A3E 𐡉 ZANABAZAR SQUARE CLUSTER-FINAL LETTER VA
- final form of 11A2D 𐠴 in Tibetan conjuncts

Head marks

- 11A3F 𑍒 ZANABAZAR SQUARE INITIAL HEAD MARK
 → 0FD3 𑍒 tibetan mark initial brda rnying yig
 mgo mdun ma
 → 1800 ᠪᠢᠳᠠᠷᠠᠨᠵᠢᠨᠪᠠᠵᠠᠷᠠᠰᠤᠸᠠᠨᠢᠬᠡᠮᠠᠳᠤ
- 11A40 𑍑 ZANABAZAR SQUARE CLOSING HEAD MARK
 → 0FD4 𑍑 tibetan mark closing brda rnying yig
 mgo sgab ma

Punctuation




















































































- 11A41 𑍒 ZANABAZAR SQUARE MARK TSHEG
 → 0F0B 𑍒 tibetan mark intersyllabic tsheg
- 11A42 𑍑 ZANABAZAR SQUARE MARK SHAD
 → 0F0D 𑍑 tibetan mark shad
- 11A43 𑍒 ZANABAZAR SQUARE MARK DOUBLE SHAD
 → 0F0E 𑍒 tibetan mark nyis shad
- 11A44 𑍑 ZANABAZAR SQUARE MARK LONG TSHEG
 → 0F14 𑍑 tibetan mark gter tsheg

Head marks

- 11A45 𑍒 ZANABAZAR SQUARE INITIAL DOUBLE-LINED
 HEAD MARK
 → 0F04 𑍒 tibetan mark initial yig mgo mdun
 ma
- 11A46 𑍑 ZANABAZAR SQUARE CLOSING DOUBLE-LINED
 HEAD MARK
 → 0F05 𑍑 tibetan mark closing yig mgo sgab ma

Subjoiner











- 11A47 𑍑 ZANABAZAR SQUARE SUBJOINER
 • used for producing consonant conjuncts

| | 11A5 | 11A6 | 11A7 | 11A8 | 11A9 | 11AA |
|---|--|--|--|--|--|--|
| 0 |  11A50 |  11A60 |  11A70 |  11A80 |  11A90 |  11AA0 |
| 1 |  11A51 |  11A61 |  11A71 |  11A81 |  11A91 |  11AA1 |
| 2 |  11A52 |  11A62 |  11A72 |  11A82 |  11A92 |  11AA2 |
| 3 |  11A53 |  11A63 |  11A73 |  11A83 |  11A93 | |
| 4 |  11A54 |  11A64 |  11A74 |  11A84 |  11A94 | |
| 5 |  11A55 |  11A65 |  11A75 |  11A85 |  11A95 | |
| 6 |  11A56 |  11A66 |  11A76 |  11A86 |  11A96 | |
| 7 |  11A57 |  11A67 |  11A77 |  11A87 |  11A97 | |
| 8 |  11A58 |  11A68 |  11A78 |  11A88 |  11A98 | |
| 9 |  11A59 |  11A69 |  11A79 |  11A89 |  11A99 | |
| A |  11A5A |  11A6A |  11A7A |  11A8A |  11A9A | |
| B |  11A5B |  11A6B |  11A7B |  11A8B |  11A9B | |
| C |  11A5C |  11A6C |  11A7C |  11A8C |  11A9C | |
| D |  11A5D |  11A6D |  11A7D |  11A8D |  11A9D | |
| E |  11A5E |  11A6E |  11A7E |  11A8E |  11A9E | |
| F |  11A5F |  11A6F |  11A7F |  11A8F |  11A9F | |

Vowel letter

- 11A50  SOYOMBO LETTER A
 • used for representing independent vowels in combination with vowel signs









































Vowel signs

- 11A51  SOYOMBO VOWEL SIGN I
 11A52  SOYOMBO VOWEL SIGN UE
 11A53  SOYOMBO VOWEL SIGN U
 11A54  SOYOMBO VOWEL SIGN E
 11A55  SOYOMBO VOWEL SIGN O
 11A56  SOYOMBO VOWEL SIGN OE
 11A57  SOYOMBO VOWEL SIGN AI
 11A58  SOYOMBO VOWEL SIGN AU
 11A59  SOYOMBO VOWEL SIGN VOCALIC R
 11A5A  SOYOMBO VOWEL SIGN VOCALIC L





Vowel length mark

- 11A5B  SOYOMBO VOWEL LENGTH MARK

Consonants

- 11A5C  SOYOMBO LETTER KA
 11A5D  SOYOMBO LETTER KHA
 11A5E  SOYOMBO LETTER GA
 11A5F  SOYOMBO LETTER GHA
 11A60  SOYOMBO LETTER NGA
 11A61  SOYOMBO LETTER CA
 11A62  SOYOMBO LETTER CHA
 11A63  SOYOMBO LETTER JA
 11A64  SOYOMBO LETTER JHA
 11A65  SOYOMBO LETTER NYA
 11A66  SOYOMBO LETTER TTA
 11A67  SOYOMBO LETTER TTHA
 11A68  SOYOMBO LETTER DDA
 11A69  SOYOMBO LETTER DDHA
 11A6A  SOYOMBO LETTER NNA
 11A6B  SOYOMBO LETTER TA
 11A6C  SOYOMBO LETTER THA
 11A6D  SOYOMBO LETTER DA
 11A6E  SOYOMBO LETTER DHA
 11A6F  SOYOMBO LETTER NA
 11A70  SOYOMBO LETTER PA
 11A71  SOYOMBO LETTER PHA
 11A72  SOYOMBO LETTER BA
 11A73  SOYOMBO LETTER BHA
 11A74  SOYOMBO LETTER MA
 11A75  SOYOMBO LETTER TSA
 11A76  SOYOMBO LETTER TSHA
 11A77  SOYOMBO LETTER DZA
 11A78  SOYOMBO LETTER ZHA
 11A79  SOYOMBO LETTER ZA
 11A7A  SOYOMBO LETTER -A
 11A7B  SOYOMBO LETTER YA
 11A7C  SOYOMBO LETTER RA
 11A7D  SOYOMBO LETTER LA
 11A7E  SOYOMBO LETTER VA
 11A7F  SOYOMBO LETTER SHA
 11A80  SOYOMBO LETTER SSA
 11A81  SOYOMBO LETTER SA
 11A82  SOYOMBO LETTER HA
 11A83  SOYOMBO LETTER KSSA














Alternate visarga signs

- 11A84  SOYOMBO SIGN JIHVAMULIYA
 → 1CF5  vedic sign jihvamuliya
 11A85  SOYOMBO SIGN UPADHMANIYA
 → 1CF6  vedic sign upadhmaniya



Cluster-initial letters

- 11A86  SOYOMBO CLUSTER-INITIAL LETTER RA
 11A87  SOYOMBO CLUSTER-INITIAL LETTER LA
 11A88  SOYOMBO CLUSTER-INITIAL LETTER SHA
 11A89  SOYOMBO CLUSTER-INITIAL LETTER SA

Final consonant signs

- 11A8A  SOYOMBO FINAL CONSONANT SIGN G
 11A8B  SOYOMBO FINAL CONSONANT SIGN K
 11A8C  SOYOMBO FINAL CONSONANT SIGN NG
 11A8D  SOYOMBO FINAL CONSONANT SIGN D
 11A8E  SOYOMBO FINAL CONSONANT SIGN N
 11A8F  SOYOMBO FINAL CONSONANT SIGN B
 11A90  SOYOMBO FINAL CONSONANT SIGN M
 11A91  SOYOMBO FINAL CONSONANT SIGN R
 11A92  SOYOMBO FINAL CONSONANT SIGN L
 11A93  SOYOMBO FINAL CONSONANT SIGN SH
 11A94  SOYOMBO FINAL CONSONANT SIGN S
 11A95  SOYOMBO FINAL CONSONANT SIGN -A
 • Mongolian aang
 • Tibetan a-chung
 → 0F60  tibetan letter -a

Various signs

- 11A96  SOYOMBO SIGN ANUSVARA
 11A97  SOYOMBO SIGN VISARGA




Gemination mark

- 11A98  SOYOMBO GEMINATION MARK

Subjoiner

- 11A99  SOYOMBO SUBJOINER
 • used for producing consonant conjuncts




Punctuation

- 11A9A  SOYOMBO MARK TSHEG
 11A9B  SOYOMBO MARK SHAD
 11A9C  SOYOMBO MARK DOUBLE SHAD



Elongation mark

















- 11A9D  SOYOMBO MARK PLUTA
 • indicates vowel elongation

Head marks













- 11A9E  SOYOMBO HEAD MARK WITH MOON AND SUN AND TRIPLE FLAME
 • national symbol of Mongolia
 11A9F  SOYOMBO HEAD MARK WITH MOON AND SUN AND FLAME
 11AA0  SOYOMBO HEAD MARK WITH MOON AND SUN

Terminal marks





- 11AA1  SOYOMBO TERMINAL MARK-1
 11AA2  SOYOMBO TERMINAL MARK-2
 = cintamani, candamani

| | |
|---|--|
| | 11AB |
| 0 |  11AB0 |
| 1 |  11AB1 |
| 2 |  11AB2 |
| 3 |  11AB3 |
| 4 |  11AB4 |
| 5 |  11AB5 |
| 6 |  11AB6 |
| 7 |  11AB7 |
| 8 |  11AB8 |
| 9 |  11AB9 |
| A |  11ABA |
| B |  11ABB |
| C |  11ABC |
| D |  11ABD |
| E |  11ABE |
| F |  11ABF |

Syllables for Nattilik

- 11AB0  CANADIAN SYLLABICS NATTILIK HI
- 11AB1  CANADIAN SYLLABICS NATTILIK HII
- 11AB2  CANADIAN SYLLABICS NATTILIK HO
 - Nattilik (HU)
- 11AB3  CANADIAN SYLLABICS NATTILIK HOO
 - Nattilik (HUU)
- 11AB4  CANADIAN SYLLABICS NATTILIK HA
- 11AB5  CANADIAN SYLLABICS NATTILIK HAA
- 11AB6  CANADIAN SYLLABICS NATTILIK SHRI
- 11AB7  CANADIAN SYLLABICS NATTILIK SHRII
- 11AB8  CANADIAN SYLLABICS NATTILIK SHRO
 - Nattilik (SHRU)
- 11AB9  CANADIAN SYLLABICS NATTILIK SHROO
 - Nattilik (SHRUU)
- 11ABA  CANADIAN SYLLABICS NATTILIK SHRA
- 11ABB  CANADIAN SYLLABICS NATTILIK SHRAA

Historic syllables for Cree and Ojibway

- 11ABC  CANADIAN SYLLABICS SPE
- 11ABD  CANADIAN SYLLABICS SPI
- 11ABE  CANADIAN SYLLABICS SPO
- 11ABF  CANADIAN SYLLABICS SPA

| | 11AC | 11AD | 11AE | 11AF |
|---|------------|------------|------------|------------|
| 0 | 𪛀 11AC0 | 𪛁 11AD0 | 𪛂 11AE0 | 𪛃 11AF0 |
| 1 | 𪛄 11AC1 | 𪛅 11AD1 | 𪛆 11AE1 | 𪛇 11AF1 |
| 2 | 𪛈 11AC2 | 𪛉 11AD2 | 𪛊 11AE2 | 𪛋 11AF2 |
| 3 | 𪛌 11AC3 | 𪛍 11AD3 | 𪛎 11AE3 | 𪛏 11AF3 |
| 4 | 𪛐 11AC4 | 𪛑 11AD4 | 𪛒 11AE4 | 𪛓 11AF4 |
| 5 | 𪛔 11AC5 | 𪛕 11AD5 | 𪛖 11AE5 | 𪛗 11AF5 |
| 6 | 𪛘 11AC6 | 𪛙 11AD6 | 𪛚 11AE6 | 𪛛 11AF6 |
| 7 | 𪛜 11AC7 | 𪛝 11AD7 | 𪛞 11AE7 | 𪛟 11AF7 |
| 8 | 𪛠 11AC8 | 𪛡 11AD8 | 𪛢 11AE8 | 𪛣 11AF8 |
| 9 | 𪛤 11AC9 | 𪛥 11AD9 | 𪛦 11AE9 | |
| A | 𪛨 11ACA | 𪛩 11ADA | 𪛪 11AEA | |
| B | 𪛬 11ACB | 𪛭 11ADB | 𪛮 11AEB | |
| C | 𪛰 11ACC | 𪛱 11ADC | 𪛲 11AEC | |
| D | 𪛴 11ACD | 𪛵 11ADD | 𪛶 11AED | |
| E | 𪛸 11ACE | 𪛹 11ADE | 𪛺 11AEE | |
| F | 𪛼 11ACF | 𪛽 11ADF | 𪛾 11AEF | |

Consonants

11AC0 ㄅ PAU CIN HAU LETTER PA
 11AC1 ㄆ PAU CIN HAU LETTER KA
 11AC2 ㄇ PAU CIN HAU LETTER LA
 11AC3 ㄏ PAU CIN HAU LETTER MA
 11AC4 ㄏ PAU CIN HAU LETTER DA
 11AC5 ㄏ PAU CIN HAU LETTER ZA
 11AC6 ㄏ PAU CIN HAU LETTER VA
 11AC7 ㄏ PAU CIN HAU LETTER NGA
 11AC8 ㄏ PAU CIN HAU LETTER HA
 11AC9 ㄏ PAU CIN HAU LETTER GA
 11ACA ㄏ PAU CIN HAU LETTER KHA
 11ACB ㄏ PAU CIN HAU LETTER SA
 11ACC ㄏ PAU CIN HAU LETTER BA
 11ACD ㄏ PAU CIN HAU LETTER CA
 11ACE ㄏ PAU CIN HAU LETTER TA
 11ACF ㄏ PAU CIN HAU LETTER THA
 11AD0 ㄏ PAU CIN HAU LETTER NA
 11AD1 ㄏ PAU CIN HAU LETTER PHA
 11AD2 ㄏ PAU CIN HAU LETTER RA
 11AD3 ㄏ PAU CIN HAU LETTER FA
 11AD4 ㄏ PAU CIN HAU LETTER CHA

Vowels

11AD5 ㄏ PAU CIN HAU LETTER A
 11AD6 ㄏ PAU CIN HAU LETTER E
 11AD7 ㄏ PAU CIN HAU LETTER I
 11AD8 ㄏ PAU CIN HAU LETTER O
 11AD9 ㄏ PAU CIN HAU LETTER U
 11ADA ㄏ PAU CIN HAU LETTER UA
 11ADB ㄏ PAU CIN HAU LETTER IA

Final consonants

11ADC ㄏ PAU CIN HAU LETTER FINAL P
 11ADD ㄏ PAU CIN HAU LETTER FINAL K
 11ADE ㄏ PAU CIN HAU LETTER FINAL T
 11ADF ㄏ PAU CIN HAU LETTER FINAL M
 11AE0 ㄏ PAU CIN HAU LETTER FINAL N
 11AE1 ㄏ PAU CIN HAU LETTER FINAL L
 11AE2 ㄏ PAU CIN HAU LETTER FINAL W
 11AE3 ㄏ PAU CIN HAU LETTER FINAL NG
 11AE4 ㄏ PAU CIN HAU LETTER FINAL Y

Tone marks

11AE5 ˊ PAU CIN HAU RISING TONE LONG
 11AE6 ˋ PAU CIN HAU RISING TONE
 11AE7 ˊˊ PAU CIN HAU SANDHI GLOTTAL STOP
 11AE8 ˊˊˊ PAU CIN HAU RISING TONE LONG FINAL
 11AE9 ˊˊˊ PAU CIN HAU RISING TONE FINAL
 11AEA ˊˊˊ PAU CIN HAU SANDHI GLOTTAL STOP FINAL
 11AEB ˊˊˊ PAU CIN HAU SANDHI TONE LONG
 11AEC ˊˊˊ PAU CIN HAU SANDHI TONE
 11AED ˊˊˊ PAU CIN HAU SANDHI TONE LONG FINAL
 11AEE ˊˊˊ PAU CIN HAU SANDHI TONE FINAL
 11AEF ˊ PAU CIN HAU MID-LEVEL TONE
 11AF0 ˊ PAU CIN HAU GLOTTAL STOP VARIANT
 11AF1 ˊˊ PAU CIN HAU MID-LEVEL TONE LONG FINAL
 11AF2 ˊˊ PAU CIN HAU MID-LEVEL TONE FINAL
 11AF3 ˋˊ PAU CIN HAU LOW-FALLING TONE LONG
 11AF4 ˋˊ PAU CIN HAU LOW-FALLING TONE
 11AF5 ˋˊ PAU CIN HAU GLOTTAL STOP
 11AF6 ˋˊ PAU CIN HAU LOW-FALLING TONE LONG FINAL

11AF7 ˋˊ PAU CIN HAU LOW-FALLING TONE FINAL
 11AF8 ˋˊ PAU CIN HAU GLOTTAL STOP FINAL

| | 11B0 | 11B1 | 11B2 | 11B3 | 11B4 | 11B5 |
|---|------------|------|------|------|------|------|
| 0 | ॥ 11B00 | | | | | |
| 1 | ॥ 11B01 | | | | | |
| 2 | ॥ 11B02 | | | | | |
| 3 | ॥ 11B03 | | | | | |
| 4 | ॥ 11B04 | | | | | |
| 5 | ॥ 11B05 | | | | | |
| 6 | ॥ 11B06 | | | | | |
| 7 | ॥ 11B07 | | | | | |
| 8 | ॥ 11B08 | | | | | |
| 9 | ॥ 11B09 | | | | | |
| A | | | | | | |
| B | | | | | | |
| C | | | | | | |
| D | | | | | | |
| E | | | | | | |
| F | | | | | | |


































































































Head marks

- 11B00 ॥ DEVANAGARI HEAD MARK
→ 0965 ॥ devanagari double danda
- 11B01 ॥ DEVANAGARI HEAD MARK WITH HEADSTROKE

Auspicious signs

These are used for representing bhale mīndu signs.

- 11B02 ॥ DEVANAGARI SIGN BHALE
- 11B03 ॥ DEVANAGARI SIGN BHALE WITH HOOK
- 11B04 ॥ DEVANAGARI SIGN EXTENDED BHALE
- 11B05 ॥ DEVANAGARI SIGN EXTENDED BHALE WITH HOOK
- 11B06 ॥ DEVANAGARI SIGN WESTERN FIVE-LIKE BHALE
- 11B07 ॥ DEVANAGARI SIGN WESTERN NINE-LIKE BHALE
- 11B08 ॥ DEVANAGARI SIGN REVERSED NINE-LIKE BHALE
- 11B09 ० DEVANAGARI SIGN MINDU
→ 0966 ० devanagari digit zero

| | 11C0 | 11C1 | 11C2 | 11C3 | 11C4 | 11C5 | 11C6 |
|---|--|--|--|--|--|--|---|
| 0 |  11C00 |  11C10 |  11C20 |  11C30 |  11C40 |  11C50 |  11C60 |
| 1 |  11C01 |  11C11 |  11C21 |  11C31 |  11C41 |  11C51 |  11C61 |
| 2 |  11C02 |  11C12 |  11C22 |  11C32 |  11C42 |  11C52 |  11C62 |
| 3 |  11C03 |  11C13 |  11C23 |  11C33 |  11C43 |  11C53 |  11C63 |
| 4 |  11C04 |  11C14 |  11C24 |  11C34 |  11C44 |  11C54 |  11C64 |
| 5 |  11C05 |  11C15 |  11C25 |  11C35 |  11C45 |  11C55 |  11C65 |
| 6 |  11C06 |  11C16 |  11C26 |  11C36 | |  11C56 |  11C66 |
| 7 |  11C07 |  11C17 |  11C27 | | |  11C57 |  11C67 |
| 8 |  11C08 |  11C18 |  11C28 |  11C38 | |  11C58 |  11C68 |
| 9 | |  11C19 |  11C29 |  11C39 | |  11C59 |  11C69 |
| A |  11C0A |  11C1A |  11C2A |  11C3A | |  11C5A |  11C6A |
| B |  11C0B |  11C1B |  11C2B |  11C3B | |  11C5B |  11C6B |
| C |  11C0C |  11C1C |  11C2C |  11C3C | |  11C5C |  11C6C |
| D |  11C0D |  11C1D |  11C2D |  11C3D | |  11C5D | |
| E |  11C0E |  11C1E |  11C2E |  11C3E | |  11C5E | |
| F |  11C0F |  11C1F |  11C2F |  11C3F | |  11C5F | |

Independent vowels

| | | |
|-------|---|-----------------------------|
| 11C00 | 𑄀 | BHAIKSUKI LETTER A |
| 11C01 | 𑄁 | BHAIKSUKI LETTER AA |
| 11C02 | 𑄂 | BHAIKSUKI LETTER I |
| 11C03 | 𑄃 | BHAIKSUKI LETTER II |
| 11C04 | 𑄄 | BHAIKSUKI LETTER U |
| 11C05 | 𑄅 | BHAIKSUKI LETTER UU |
| 11C06 | 𑄆 | BHAIKSUKI LETTER VOCALIC R |
| 11C07 | 𑄇 | BHAIKSUKI LETTER VOCALIC RR |
| 11C08 | 𑄈 | BHAIKSUKI LETTER VOCALIC L |
| 11C09 | 𑄉 | <reserved> |
| 11C0A | 𑄊 | BHAIKSUKI LETTER E |
| 11C0B | 𑄋 | BHAIKSUKI LETTER AI |
| 11C0C | 𑄌 | BHAIKSUKI LETTER O |
| 11C0D | 𑄍 | BHAIKSUKI LETTER AU |

Consonants

| | | |
|-------|---|-----------------------|
| 11C0E | 𑄎 | BHAIKSUKI LETTER KA |
| 11C0F | 𑄏 | BHAIKSUKI LETTER KHA |
| 11C10 | 𑄐 | BHAIKSUKI LETTER GA |
| 11C11 | 𑄑 | BHAIKSUKI LETTER GHA |
| 11C12 | 𑄒 | BHAIKSUKI LETTER NGA |
| 11C13 | 𑄓 | BHAIKSUKI LETTER CA |
| 11C14 | 𑄔 | BHAIKSUKI LETTER CHA |
| 11C15 | 𑄕 | BHAIKSUKI LETTER JA |
| 11C16 | 𑄖 | BHAIKSUKI LETTER JHA |
| 11C17 | 𑄗 | BHAIKSUKI LETTER NYA |
| 11C18 | 𑄘 | BHAIKSUKI LETTER TTA |
| 11C19 | 𑄙 | BHAIKSUKI LETTER TTHA |
| 11C1A | 𑄚 | BHAIKSUKI LETTER DDA |
| 11C1B | 𑄛 | BHAIKSUKI LETTER DDHA |
| 11C1C | 𑄜 | BHAIKSUKI LETTER NNA |
| 11C1D | 𑄝 | BHAIKSUKI LETTER TA |
| 11C1E | 𑄞 | BHAIKSUKI LETTER THA |
| 11C1F | 𑄟 | BHAIKSUKI LETTER DA |
| 11C20 | 𑄠 | BHAIKSUKI LETTER DHA |
| 11C21 | 𑄡 | BHAIKSUKI LETTER NA |
| 11C22 | 𑄢 | BHAIKSUKI LETTER PA |
| 11C23 | 𑄣 | BHAIKSUKI LETTER PHA |
| 11C24 | 𑄤 | BHAIKSUKI LETTER BA |
| 11C25 | 𑄥 | BHAIKSUKI LETTER BHA |
| 11C26 | 𑄦 | BHAIKSUKI LETTER MA |
| 11C27 | 𑄧 | BHAIKSUKI LETTER YA |
| 11C28 | 𑄨 | BHAIKSUKI LETTER RA |
| 11C29 | 𑄩 | BHAIKSUKI LETTER LA |
| 11C2A | 𑄪 | BHAIKSUKI LETTER VA |
| 11C2B | 𑄫 | BHAIKSUKI LETTER SHA |
| 11C2C | 𑄬 | BHAIKSUKI LETTER SSA |
| 11C2D | 𑄭 | BHAIKSUKI LETTER SA |
| 11C2E | 𑄮 | BHAIKSUKI LETTER HA |

Dependent vowel signs

| | | |
|-------|---|---------------------------------|
| 11C2F | 𑄯 | BHAIKSUKI VOWEL SIGN AA |
| 11C30 | 𑄰 | BHAIKSUKI VOWEL SIGN I |
| 11C31 | 𑄱 | BHAIKSUKI VOWEL SIGN II |
| 11C32 | 𑄲 | BHAIKSUKI VOWEL SIGN U |
| 11C33 | 𑄳 | BHAIKSUKI VOWEL SIGN UU |
| 11C34 | 𑄴 | BHAIKSUKI VOWEL SIGN VOCALIC R |
| 11C35 | 𑄵 | BHAIKSUKI VOWEL SIGN VOCALIC RR |
| 11C36 | 𑄶 | BHAIKSUKI VOWEL SIGN VOCALIC L |
| 11C37 | 𑄷 | <reserved> |
| 11C38 | 𑄸 | BHAIKSUKI VOWEL SIGN E |

| | | |
|-------|---|-------------------------|
| 11C39 | 𑄹 | BHAIKSUKI VOWEL SIGN AI |
| 11C3A | 𑄺 | BHAIKSUKI VOWEL SIGN O |
| 11C3B | 𑄻 | BHAIKSUKI VOWEL SIGN AU |

Various signs

| | | |
|-------|---|----------------------------|
| 11C3C | 𑄼 | BHAIKSUKI SIGN CANDRABINDU |
| 11C3D | 𑄽 | BHAIKSUKI SIGN ANUSVARA |
| 11C3E | 𑄾 | BHAIKSUKI SIGN VISARGA |
| 11C3F | 𑄿 | BHAIKSUKI SIGN VIRAMA |
| 11C40 | 𑅀 | BHAIKSUKI SIGN AVAGRAHA |

Punctuation

| | | |
|-------|---|--------------------------|
| 11C41 | 𑅁 | BHAIKSUKI DANDA |
| 11C42 | 𑅂 | BHAIKSUKI DOUBLE DANDA |
| 11C43 | 𑅃 | BHAIKSUKI WORD SEPARATOR |

Gap fillers

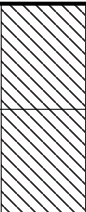
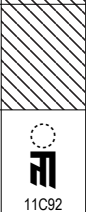

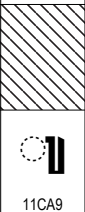








| | | |
|-------|---|------------------------|
| 11C44 | 𑅄 | BHAIKSUKI GAP FILLER-1 |
| 11C45 | 𑅅 | BHAIKSUKI GAP FILLER-2 |

Digits

| | | |
|-------|---|-----------------------|
| 11C50 | 𑅆 | BHAIKSUKI DIGIT ZERO |
| 11C51 | 𑅇 | BHAIKSUKI DIGIT ONE |
| 11C52 | 𑅈 | BHAIKSUKI DIGIT TWO |
| 11C53 | 𑅉 | BHAIKSUKI DIGIT THREE |
| 11C54 | 𑅊 | BHAIKSUKI DIGIT FOUR |
| 11C55 | 𑅋 | BHAIKSUKI DIGIT FIVE |
| 11C56 | 𑅌 | BHAIKSUKI DIGIT SIX |
| 11C57 | 𑅍 | BHAIKSUKI DIGIT SEVEN |
| 11C58 | 𑅎 | BHAIKSUKI DIGIT EIGHT |
| 11C59 | 𑅏 | BHAIKSUKI DIGIT NINE |

Numbers

| | | |
|-------|---|------------------------------|
| 11C5A | 𑅐 | BHAIKSUKI NUMBER ONE |
| 11C5B | 𑅑 | BHAIKSUKI NUMBER TWO |
| 11C5C | 𑅒 | BHAIKSUKI NUMBER THREE |
| 11C5D | 𑅓 | BHAIKSUKI NUMBER FOUR |
| 11C5E | 𑅔 | BHAIKSUKI NUMBER FIVE |
| 11C5F | 𑅕 | BHAIKSUKI NUMBER SIX |
| 11C60 | 𑅖 | BHAIKSUKI NUMBER SEVEN |
| 11C61 | 𑅗 | BHAIKSUKI NUMBER EIGHT |
| 11C62 | 𑅘 | BHAIKSUKI NUMBER NINE |
| 11C63 | 𑅙 | BHAIKSUKI NUMBER TEN |
| 11C64 | 𑅚 | BHAIKSUKI NUMBER TWENTY |
| 11C65 | 𑅛 | BHAIKSUKI NUMBER THIRTY |
| 11C66 | 𑅜 | BHAIKSUKI NUMBER FORTY |
| 11C67 | 𑅝 | BHAIKSUKI NUMBER FIFTY |
| 11C68 | 𑅞 | BHAIKSUKI NUMBER SIXTY |
| 11C69 | 𑅟 | BHAIKSUKI NUMBER SEVENTY |
| 11C6A | 𑅠 | BHAIKSUKI NUMBER EIGHTY |
| 11C6B | 𑅡 | BHAIKSUKI NUMBER NINETY |
| 11C6C | 𑅢 | BHAIKSUKI HUNDREDS UNIT MARK |

| | 11C7 | 11C8 | 11C9 | 11CA | 11CB |
|---|------------|------------|---|---|---|
| 0 | 𑄀 11C70 | 𑄁 11C80 |  | 𑄂 11CA0 | 𑄃 11CB0 |
| 1 | 𑄄 11C71 | 𑄅 11C81 |  | 𑄆 11CA1 | 𑄇 11CB1 |
| 2 | 𑄈 11C72 | 𑄉 11C82 | 𑄊 11C92 | 𑄋 11CA2 | 𑄌 11CB2 |
| 3 | 𑄍 11C73 | 𑄎 11C83 | 𑄏 11C93 | 𑄐 11CA3 | 𑄑 11CB3 |
| 4 | 𑄒 11C74 | 𑄓 11C84 | 𑄔 11C94 | 𑄕 11CA4 | 𑄖 11CB4 |
| 5 | 𑄗 11C75 | 𑄘 11C85 | 𑄙 11C95 | 𑄚 11CA5 | 𑄛 11CB5 |
| 6 | 𑄜 11C76 | 𑄝 11C86 | 𑄞 11C96 | 𑄟 11CA6 | 𑄠 11CB6 |
| 7 | 𑄡 11C77 | 𑄢 11C87 | 𑄣 11C97 | 𑄤 11CA7 |  |
| 8 | 𑄦 11C78 | 𑄧 11C88 | 𑄨 11C98 |  |  |
| 9 | 𑄩 11C79 | 𑄪 11C89 | 𑄫 11C99 | 𑄬 11CA9 |  |
| A | 𑄭 11C7A | 𑄮 11C8A | 𑄯 11C9A | 𑄰 11CAA |  |
| B | 𑄲 11C7B | 𑄳 11C8B | 𑄴 11C9B | 𑄵 11CAB |  |
| C | 𑄷 11C7C | 𑄸 11C8C | 𑄹 11C9C | 𑄺 11CAC |  |
| D | 𑄽 11C7D | 𑄾 11C8D | 𑄿 11C9D | 𑅀 11CAD |  |
| E | 𑅃 11C7E | 𑅄 11C8E | 𑅅 11C9E | 𑅆 11CAE |  |
| F | 𑅉 11C7F | 𑅊 11C8F | 𑅋 11C9F | 𑅌 11CAF |  |

Punctuation

| | | |
|-------|---|---|
| 11C70 | 𑌀 | MARCHEN HEAD MARK → 0FD6 𑌀 left-facing svasti sign |
| 11C71 | 𑌁 | MARCHEN MARK SHAD |

Letters

| | | |
|-------|---|---------------------|
| 11C72 | 𑌂 | MARCHEN LETTER KA |
| 11C73 | 𑌃 | MARCHEN LETTER KHA |
| 11C74 | 𑌄 | MARCHEN LETTER GA |
| 11C75 | 𑌅 | MARCHEN LETTER NGA |
| 11C76 | 𑌆 | MARCHEN LETTER CA |
| 11C77 | 𑌇 | MARCHEN LETTER CHA |
| 11C78 | 𑌈 | MARCHEN LETTER JA |
| 11C79 | 𑌉 | MARCHEN LETTER NYA |
| 11C7A | 𑌊 | MARCHEN LETTER TA |
| 11C7B | 𑌋 | MARCHEN LETTER THA |
| 11C7C | 𑌌 | MARCHEN LETTER DA |
| 11C7D | 𑌍 | MARCHEN LETTER NA |
| 11C7E | 𑌎 | MARCHEN LETTER PA |
| 11C7F | 𑌏 | MARCHEN LETTER PHA |
| 11C80 | 𑌐 | MARCHEN LETTER BA |
| 11C81 | 𑌑 | MARCHEN LETTER MA |
| 11C82 | 𑌒 | MARCHEN LETTER TSA |
| 11C83 | 𑌓 | MARCHEN LETTER TSHA |
| 11C84 | 𑌔 | MARCHEN LETTER DZA |
| 11C85 | 𑌕 | MARCHEN LETTER WA |
| 11C86 | 𑌖 | MARCHEN LETTER ZHA |
| 11C87 | 𑌗 | MARCHEN LETTER ZA |
| 11C88 | 𑌘 | MARCHEN LETTER -A |
| 11C89 | 𑌙 | MARCHEN LETTER YA |
| 11C8A | 𑌚 | MARCHEN LETTER RA |
| 11C8B | 𑌛 | MARCHEN LETTER LA |
| 11C8C | 𑌜 | MARCHEN LETTER SHA |
| 11C8D | 𑌝 | MARCHEN LETTER SA |
| 11C8E | 𑌞 | MARCHEN LETTER HA |
| 11C8F | 𑌟 | MARCHEN LETTER A |

Subjoined letters

| | | |
|-------|---|-------------------------------|
| 11C92 | 𑌠 | MARCHEN SUBJOINED LETTER KA |
| 11C93 | 𑌡 | MARCHEN SUBJOINED LETTER KHA |
| 11C94 | 𑌢 | MARCHEN SUBJOINED LETTER GA |
| 11C95 | 𑌣 | MARCHEN SUBJOINED LETTER NGA |
| 11C96 | 𑌤 | MARCHEN SUBJOINED LETTER CA |
| 11C97 | 𑌥 | MARCHEN SUBJOINED LETTER CHA |
| 11C98 | 𑌦 | MARCHEN SUBJOINED LETTER JA |
| 11C99 | 𑌧 | MARCHEN SUBJOINED LETTER NYA |
| 11C9A | 𑌨 | MARCHEN SUBJOINED LETTER TA |
| 11C9B | 𑌩 | MARCHEN SUBJOINED LETTER THA |
| 11C9C | 𑌪 | MARCHEN SUBJOINED LETTER DA |
| 11C9D | 𑌫 | MARCHEN SUBJOINED LETTER NA |
| 11C9E | 𑌬 | MARCHEN SUBJOINED LETTER PA |
| 11C9F | 𑌭 | MARCHEN SUBJOINED LETTER PHA |
| 11CA0 | 𑌮 | MARCHEN SUBJOINED LETTER BA |
| 11CA1 | 𑌯 | MARCHEN SUBJOINED LETTER MA |
| 11CA2 | 𑌰 | MARCHEN SUBJOINED LETTER TSA |
| 11CA3 | 𑌱 | MARCHEN SUBJOINED LETTER TSHA |
| 11CA4 | 𑌲 | MARCHEN SUBJOINED LETTER DZA |
| 11CA5 | 𑌳 | MARCHEN SUBJOINED LETTER WA |
| 11CA6 | 𑌴 | MARCHEN SUBJOINED LETTER ZHA |
| 11CA7 | 𑌵 | MARCHEN SUBJOINED LETTER ZA |
| 11CA8 | 𑌶 | <reserved> |
| 11CA9 | 𑌷 | MARCHEN SUBJOINED LETTER YA |



























































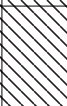





































| | | |
|-------|---|------------------------------|
| 11CAA | 𑌸 | MARCHEN SUBJOINED LETTER RA |
| 11CAB | 𑌹 | MARCHEN SUBJOINED LETTER LA |
| 11CAC | 𑌺 | MARCHEN SUBJOINED LETTER SHA |
| 11CAD | 𑌻 | MARCHEN SUBJOINED LETTER SA |
| 11CAE | 𑌼 | MARCHEN SUBJOINED LETTER HA |
| 11CAF | 𑌽 | MARCHEN SUBJOINED LETTER A |

Dependent vowel signs

| | | |
|-------|---|-----------------------|
| 11CB0 | 𑌾 | MARCHEN VOWEL SIGN AA |
| 11CB1 | 𑌿 | MARCHEN VOWEL SIGN I |
| 11CB2 | 𑍀 | MARCHEN VOWEL SIGN U |
| 11CB3 | 𑍁 | MARCHEN VOWEL SIGN E |
| 11CB4 | 𑍂 | MARCHEN VOWEL SIGN O |

Various signs

| | | |
|-------|---|--------------------------|
| 11CB5 | 𑍃 | MARCHEN SIGN ANUSVARA |
| 11CB6 | 𑍄 | MARCHEN SIGN CANDRABINDU |

| | 11D00 | 11D01 | 11D02 | 11D03 | 11D04 | 11D05 |
|---|--|--|--|--|---|--|
| 0 |  11D00 |  11D10 |  11D20 |  11D30 |  11D40 |  11D50 |
| 1 |  11D01 |  11D11 |  11D21 |  11D31 |  11D41 |  11D51 |
| 2 |  11D02 |  11D12 |  11D22 |  11D32 |  11D42 |  11D52 |
| 3 |  11D03 |  11D13 |  11D23 |  11D33 |  11D43 |  11D53 |
| 4 |  11D04 |  11D14 |  11D24 |  11D34 |  11D44 |  11D54 |
| 5 |  11D05 |  11D15 |  11D25 |  11D35 |  11D45 |  11D55 |
| 6 |  11D06 |  11D16 |  11D26 |  11D36 |  11D46 |  11D56 |
| 7 |  |  11D17 |  11D27 |  |  11D47 |  11D57 |
| 8 |  11D08 |  11D18 |  11D28 |  |  |  11D58 |
| 9 |  11D09 |  11D19 |  11D29 |  |  |  11D59 |
| A |  |  11D1A |  11D2A |  11D3A |  |  |
| B |  11D0B |  11D1B |  11D2B |  |  |  |
| C |  11D0C |  11D1C |  11D2C |  11D3C |  |  |
| D |  11D0D |  11D1D |  11D2D |  11D3D |  |  |
| E |  11D0E |  11D1E |  11D2E |  |  |  |
| F |  11D0F |  11D1F |  11D2F |  11D3F |  |  |

Vowels

| | | |
|-------|---|-------------------------|
| 11D00 | 𑌀 | MASARAM GONDI LETTER A |
| 11D01 | 𑌁 | MASARAM GONDI LETTER AA |
| 11D02 | 𑌂 | MASARAM GONDI LETTER I |
| 11D03 | 𑌃 | MASARAM GONDI LETTER II |
| 11D04 | 𑌄 | MASARAM GONDI LETTER U |
| 11D05 | 𑌅 | MASARAM GONDI LETTER UU |
| 11D06 | 𑌆 | MASARAM GONDI LETTER E |
| 11D07 | 𑌇 | <reserved> |
| 11D08 | 𑌈 | MASARAM GONDI LETTER AI |
| 11D09 | 𑌉 | MASARAM GONDI LETTER O |
| 11D0A | 𑌊 | <reserved> |
| 11D0B | 𑌋 | MASARAM GONDI LETTER AU |

Consonants

| | | |
|-------|---|---------------------------|
| 11D0C | 𑌌 | MASARAM GONDI LETTER KA |
| 11D0D | 𑌍 | MASARAM GONDI LETTER KHA |
| 11D0E | 𑌎 | MASARAM GONDI LETTER GA |
| 11D0F | 𑌏 | MASARAM GONDI LETTER GHA |
| 11D10 | 𑌐 | MASARAM GONDI LETTER NGA |
| 11D11 | 𑌑 | MASARAM GONDI LETTER CA |
| 11D12 | 𑌒 | MASARAM GONDI LETTER CHA |
| 11D13 | 𑌓 | MASARAM GONDI LETTER JA |
| 11D14 | 𑌔 | MASARAM GONDI LETTER JHA |
| 11D15 | 𑌕 | MASARAM GONDI LETTER NYA |
| 11D16 | 𑌖 | MASARAM GONDI LETTER TTA |
| 11D17 | 𑌗 | MASARAM GONDI LETTER TTHA |
| 11D18 | 𑌘 | MASARAM GONDI LETTER DDA |
| 11D19 | 𑌙 | MASARAM GONDI LETTER DDHA |
| 11D1A | 𑌚 | MASARAM GONDI LETTER NNA |
| 11D1B | 𑌛 | MASARAM GONDI LETTER TA |
| 11D1C | 𑌜 | MASARAM GONDI LETTER THA |
| 11D1D | 𑌝 | MASARAM GONDI LETTER DA |
| 11D1E | 𑌞 | MASARAM GONDI LETTER DHA |
| 11D1F | 𑌟 | MASARAM GONDI LETTER NA |
| 11D20 | 𑌠 | MASARAM GONDI LETTER PA |
| 11D21 | 𑌡 | MASARAM GONDI LETTER PHA |
| 11D22 | 𑌢 | MASARAM GONDI LETTER BA |
| 11D23 | 𑌣 | MASARAM GONDI LETTER BHA |
| 11D24 | 𑌤 | MASARAM GONDI LETTER MA |
| 11D25 | 𑌥 | MASARAM GONDI LETTER YA |
| 11D26 | 𑌦 | MASARAM GONDI LETTER RA |
| 11D27 | 𑌧 | MASARAM GONDI LETTER LA |
| 11D28 | 𑌨 | MASARAM GONDI LETTER VA |
| 11D29 | 𑌩 | MASARAM GONDI LETTER SHA |
| 11D2A | 𑌪 | MASARAM GONDI LETTER SSA |
| 11D2B | 𑌫 | MASARAM GONDI LETTER SA |
| 11D2C | 𑌬 | MASARAM GONDI LETTER HA |
| 11D2D | 𑌭 | MASARAM GONDI LETTER LLA |

Conjunct letters

| | | |
|-------|---|---------------------------|
| 11D2E | 𑌮 | MASARAM GONDI LETTER KSSA |
| 11D2F | 𑌯 | MASARAM GONDI LETTER JNYA |
| 11D30 | 𑌰 | MASARAM GONDI LETTER TRA |

Dependent vowel signs

| | | |
|-------|---|------------------------------------|
| 11D31 | 𑌱 | MASARAM GONDI VOWEL SIGN AA |
| 11D32 | 𑌲 | MASARAM GONDI VOWEL SIGN I |
| 11D33 | 𑌳 | MASARAM GONDI VOWEL SIGN II |
| 11D34 | 𑌴 | MASARAM GONDI VOWEL SIGN U |
| 11D35 | 𑌵 | MASARAM GONDI VOWEL SIGN UU |
| 11D36 | 𑌶 | MASARAM GONDI VOWEL SIGN VOCALIC R |
| 11D37 | 𑌷 | <reserved> |

| | | |
|-------|---|-----------------------------|
| 11D38 | 𑌸 | <reserved> |
| 11D39 | 𑌹 | <reserved> |
| 11D3A | 𑌺 | MASARAM GONDI VOWEL SIGN E |
| 11D3B | 𑌻 | <reserved> |
| 11D3C | 𑌼 | MASARAM GONDI VOWEL SIGN AI |
| 11D3D | 𑌽 | MASARAM GONDI VOWEL SIGN O |
| 11D3E | 𑌾 | <reserved> |
| 11D3F | 𑌿 | MASARAM GONDI VOWEL SIGN AU |

Various signs

| | | |
|-------|---|---|
| 11D40 | 𑌿 | MASARAM GONDI SIGN ANUSVARA |
| 11D41 | 𑍀 | MASARAM GONDI SIGN VISARGA |
| 11D42 | 𑍁 | MASARAM GONDI SIGN NUKTA |
| 11D43 | 𑍂 | MASARAM GONDI SIGN CANDRA |
| | | • used for transcribing foreign vowels |
| 11D44 | 𑍃 | MASARAM GONDI SIGN HALANTA |
| | | • used for silencing the inherent vowel |

Virama

| | | |
|-------|---|--------------------------|
| 11D45 | 𑍄 | MASARAM GONDI VIRAMA |
| | | • used to form conjuncts |

Cluster-specific consonant forms

| | | |
|-------|---|-----------------------------------|
| 11D46 | 𑍅 | MASARAM GONDI REPHA |
| | | • cluster-initial form of 11D26 𑌦 |
| 11D47 | 𑍆 | MASARAM GONDI RA-KARA |
| | | • cluster-final form of 11D26 𑌦 |

Digits

| | | |
|-------|---|---------------------------|
| 11D50 | 0 | MASARAM GONDI DIGIT ZERO |
| 11D51 | 𑍇 | MASARAM GONDI DIGIT ONE |
| 11D52 | 𑍈 | MASARAM GONDI DIGIT TWO |
| 11D53 | 𑍉 | MASARAM GONDI DIGIT THREE |
| 11D54 | 𑍊 | MASARAM GONDI DIGIT FOUR |
| 11D55 | 𑍋 | MASARAM GONDI DIGIT FIVE |
| 11D56 | 𑍌 | MASARAM GONDI DIGIT SIX |
| 11D57 | 𑍍 | MASARAM GONDI DIGIT SEVEN |
| 11D58 | 𑍎 | MASARAM GONDI DIGIT EIGHT |
| 11D59 | 𑍏 | MASARAM GONDI DIGIT NINE |

| | 11D6 | 11D7 | 11D8 | 11D9 | 11DA |
|---|-------------|-------------|-------------|-------------|-------------|
| 0 | ଘ 11D60 | ଝ 11D70 | ଞ 11D80 | ଠ 11D90 | ଠ 11DA0 |
| 1 | ଘା 11D61 | ଝା 11D71 | ଞା 11D81 | ଠା 11D91 | ଠା 11DA1 |
| 2 | ଘି 11D62 | ଝି 11D72 | ଞି 11D82 | | ଠା 11DA2 |
| 3 | ଘି 11D63 | ଝି 11D73 | ଞି 11D83 | ଠା 11D93 | ଠା 11DA3 |
| 4 | ଘି 11D64 | ଝି 11D74 | ଞି 11D84 | ଠା 11D94 | ଠା 11DA4 |
| 5 | ଘି 11D65 | ଝି 11D75 | ଞି 11D85 | ଠା 11D95 | ଠା 11DA5 |
| 6 | | ଝି 11D76 | ଞି 11D86 | ଠା 11D96 | ଠା 11DA6 |
| 7 | ଘି 11D67 | ଝି 11D77 | ଞି 11D87 | ଠା 11D97 | ଠା 11DA7 |
| 8 | ଘି 11D68 | ଝି 11D78 | ଞି 11D88 | ଠା 11D98 | ଠା 11DA8 |
| 9 | | ଝି 11D79 | ଞି 11D89 | | ଠା 11DA9 |
| A | ଘା 11D6A | ଝା 11D7A | ଞା 11D8A | | |
| B | ଘା 11D6B | ଝା 11D7B | ଞା 11D8B | | |
| C | ଘା 11D6C | ଝା 11D7C | ଞା 11D8C | | |
| D | ଘା 11D6D | ଝା 11D7D | ଞା 11D8D | | |
| E | ଘା 11D6E | ଝା 11D7E | ଞା 11D8E | | |
| F | ଘା 11D6F | ଝା 11D7F | | | |

The script is also known as Koytura Gunjala Lipi.

Independent vowels

| | | |
|-------|---|-------------------------|
| 11D60 | 𑌒 | GUNJALA GONDI LETTER A |
| 11D61 | 𑌓 | GUNJALA GONDI LETTER AA |
| 11D62 | 𑌔 | GUNJALA GONDI LETTER I |
| 11D63 | 𑌕 | GUNJALA GONDI LETTER II |
| 11D64 | 𑌖 | GUNJALA GONDI LETTER U |
| 11D65 | 𑌗 | GUNJALA GONDI LETTER UU |
| 11D66 | 𑌘 | <reserved> |
| 11D67 | 𑌙 | GUNJALA GONDI LETTER EE |
| 11D68 | 𑌚 | GUNJALA GONDI LETTER AI |
| 11D69 | 𑌛 | <reserved> |
| 11D6A | 𑌜 | GUNJALA GONDI LETTER OO |
| 11D6B | 𑌝 | GUNJALA GONDI LETTER AU |

Consonants

| | | |
|-------|---|---------------------------|
| 11D6C | 𑌞 | GUNJALA GONDI LETTER YA |
| 11D6D | 𑌟 | GUNJALA GONDI LETTER VA |
| 11D6E | 𑌠 | GUNJALA GONDI LETTER BA |
| 11D6F | 𑌡 | GUNJALA GONDI LETTER BHA |
| 11D70 | 𑌢 | GUNJALA GONDI LETTER MA |
| 11D71 | 𑌣 | GUNJALA GONDI LETTER KA |
| 11D72 | 𑌤 | GUNJALA GONDI LETTER KHA |
| 11D73 | 𑌥 | GUNJALA GONDI LETTER TA |
| 11D74 | 𑌦 | GUNJALA GONDI LETTER THA |
| 11D75 | 𑌧 | GUNJALA GONDI LETTER LA |
| 11D76 | 𑌨 | GUNJALA GONDI LETTER GA |
| 11D77 | 𑌩 | GUNJALA GONDI LETTER GHA |
| 11D78 | 𑌪 | GUNJALA GONDI LETTER DA |
| 11D79 | 𑌫 | GUNJALA GONDI LETTER DHA |
| 11D7A | 𑌬 | GUNJALA GONDI LETTER NA |
| 11D7B | 𑌭 | GUNJALA GONDI LETTER CA |
| 11D7C | 𑌮 | GUNJALA GONDI LETTER CHA |
| 11D7D | 𑌯 | GUNJALA GONDI LETTER TTA |
| 11D7E | 𑌰 | GUNJALA GONDI LETTER TTHA |
| 11D7F | 𑌱 | GUNJALA GONDI LETTER LLA |
| 11D80 | 𑌲 | GUNJALA GONDI LETTER JA |
| 11D81 | 𑌳 | GUNJALA GONDI LETTER JHA |
| 11D82 | 𑌴 | GUNJALA GONDI LETTER DDA |
| 11D83 | 𑌵 | GUNJALA GONDI LETTER DDHA |
| 11D84 | 𑌶 | GUNJALA GONDI LETTER NGA |
| 11D85 | 𑌷 | GUNJALA GONDI LETTER PA |
| 11D86 | 𑌸 | GUNJALA GONDI LETTER PHA |
| 11D87 | 𑌹 | GUNJALA GONDI LETTER HA |
| 11D88 | 𑌺 | GUNJALA GONDI LETTER RA |
| 11D89 | 𑌻 | GUNJALA GONDI LETTER SA |

Dependent vowel signs

| | | |
|-------|---|-----------------------------|
| 11D8A | 𑌼 | GUNJALA GONDI VOWEL SIGN AA |
| 11D8B | 𑌽 | GUNJALA GONDI VOWEL SIGN I |
| 11D8C | 𑌾 | GUNJALA GONDI VOWEL SIGN II |
| 11D8D | 𑌿 | GUNJALA GONDI VOWEL SIGN U |
| 11D8E | 𑍀 | GUNJALA GONDI VOWEL SIGN UU |
| 11D8F | 𑍁 | <reserved> |
| 11D90 | 𑍂 | GUNJALA GONDI VOWEL SIGN EE |
| 11D91 | 𑍃 | GUNJALA GONDI VOWEL SIGN AI |
| 11D92 | 𑍄 | <reserved> |
| 11D93 | 𑍅 | GUNJALA GONDI VOWEL SIGN OO |
| 11D94 | 𑍆 | GUNJALA GONDI VOWEL SIGN AU |

Various signs

| | | |
|-------|---|-----------------------------|
| 11D95 | 𑍇 | GUNJALA GONDI SIGN ANUSVARA |
| 11D96 | 𑍈 | GUNJALA GONDI SIGN VISARGA |

Virama

| | | |
|-------|---|--------------------------|
| 11D97 | 𑍉 | GUNJALA GONDI VIRAMA |
| | | • used to form conjuncts |

Symbol

| | | |
|-------|---|------------------|
| 11D98 | 𑍊 | GUNJALA GONDI OM |
|-------|---|------------------|

Digits

| | | |
|-------|---|---------------------------|
| 11DA0 | 𑍋 | GUNJALA GONDI DIGIT ZERO |
| 11DA1 | 𑍌 | GUNJALA GONDI DIGIT ONE |
| 11DA2 | 𑍍 | GUNJALA GONDI DIGIT TWO |
| 11DA3 | 𑍎 | GUNJALA GONDI DIGIT THREE |
| 11DA4 | 𑍏 | GUNJALA GONDI DIGIT FOUR |
| 11DA5 | 𑍐 | GUNJALA GONDI DIGIT FIVE |
| 11DA6 | 𑍑 | GUNJALA GONDI DIGIT SIX |
| 11DA7 | 𑍒 | GUNJALA GONDI DIGIT SEVEN |
| 11DA8 | 𑍓 | GUNJALA GONDI DIGIT EIGHT |
| 11DA9 | 𑍔 | GUNJALA GONDI DIGIT NINE |

| | 11EE | 11EF |
|---|-------|-------|
| 0 | 11EE0 | 11EF0 |
| 1 | 11EE1 | 11EF1 |
| 2 | 11EE2 | 11EF2 |
| 3 | 11EE3 | 11EF3 |
| 4 | 11EE4 | 11EF4 |
| 5 | 11EE5 | 11EF5 |
| 6 | 11EE6 | 11EF6 |
| 7 | 11EE7 | 11EF7 |
| 8 | 11EE8 | 11EF8 |
| 9 | 11EE9 | |
| A | 11EEA | |
| B | 11EEB | |
| C | 11EEC | |
| D | 11EED | |
| E | 11EEE | |
| F | 11EEF | |

This script is known indigenously as Ukiri' Jangangjangang and in English as Old Makasar.

Consonants

- 11EE0 MAKASAR LETTER KA
- 11EE1 MAKASAR LETTER GA
- 11EE2 MAKASAR LETTER NGA
- 11EE3 MAKASAR LETTER PA
- 11EE4 MAKASAR LETTER BA
- 11EE5 MAKASAR LETTER MA
- 11EE6 MAKASAR LETTER TA
- 11EE7 MAKASAR LETTER DA
- 11EE8 MAKASAR LETTER NA
- 11EE9 MAKASAR LETTER CA
- 11EEA MAKASAR LETTER JA
- 11EEB MAKASAR LETTER NYA
- 11EEC MAKASAR LETTER YA
- 11EED MAKASAR LETTER RA
- 11EEE MAKASAR LETTER LA
- 11EEF MAKASAR LETTER VA
- 11EF0 MAKASAR LETTER SA
- 11EF1 MAKASAR LETTER A

Consonant reduplicator

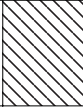









- 11EF2 MAKASAR ANGKA

Vowel signs

- 11EF3 MAKASAR VOWEL SIGN I
- 11EF4 MAKASAR VOWEL SIGN U
- 11EF5 MAKASAR VOWEL SIGN E
- 11EF6 MAKASAR VOWEL SIGN O

Punctuation

- 11EF7 MAKASAR PASSIMBANG
- 11EF8 MAKASAR END OF SECTION

| | 11F0 | 11F1 | 11F2 | 11F3 | 11F4 | 11F5 |
|---|-------------|---|------------|---|-------------|---|
| 0 | ◌̣ 11F00 | ꦲ 11F10 | ꦲ 11F20 | ꦲ 11F30 | ◌̣ 11F40 | ◌̣ 11F50 |
| 1 | ◌̣ 11F01 |  | ꦲ 11F21 | ꦲ 11F31 | ꦲ 11F41 | ꦲ 11F51 |
| 2 | ꦲ 11F02 | ꦲ 11F12 | ꦲ 11F22 | ꦲ 11F32 | ꦲ 11F42 | ꦲ 11F52 |
| 3 | ◌̣ 11F03 | ꦲ 11F13 | ꦲ 11F23 | ꦲ 11F33 | ꦲ 11F43 | ꦲ 11F53 |
| 4 | ꦲ 11F04 | ꦲ 11F14 | ꦲ 11F24 | ꦲ 11F34 | ꦲ 11F44 | ꦲ 11F54 |
| 5 | ꦲ 11F05 | ꦲ 11F15 | ꦲ 11F25 | ꦲ 11F35 | ꦲ 11F45 | ꦲ 11F55 |
| 6 | ꦲ 11F06 | ꦲ 11F16 | ꦲ 11F26 | ꦲ 11F36 | ꦲ 11F46 | ꦲ 11F56 |
| 7 | ꦲ 11F07 | ꦲ 11F17 | ꦲ 11F27 | ꦲ 11F37 | ꦲ 11F47 | ꦲ 11F57 |
| 8 | ꦲ 11F08 | ꦲ 11F18 | ꦲ 11F28 | ꦲ 11F38 | ꦲ 11F48 | ꦲ 11F58 |
| 9 | ꦲ 11F09 | ꦲ 11F19 | ꦲ 11F29 | ꦲ 11F39 | ꦲ 11F49 | ꦲ 11F59 |
| A | ꦲ 11F0A | ꦲ 11F1A | ꦲ 11F2A | ꦲ 11F3A | ꦲ 11F4A |  |
| B | ꦲ 11F0B | ꦲ 11F1B | ꦲ 11F2B |  | ꦲ 11F4B |  |
| C | ꦲ 11F0C | ꦲ 11F1C | ꦲ 11F2C |  | ꦲ 11F4C |  |
| D | ꦲ 11F0D | ꦲ 11F1D | ꦲ 11F2D |  | ꦲ 11F4D |  |
| E | ꦲ 11F0E | ꦲ 11F1E | ꦲ 11F2E | ꦲ 11F3E | ꦲ 11F4E |  |
| F | ꦲ 11F0F | ꦲ 11F1F | ꦲ 11F2F | ꦲ 11F3F | ꦲ 11F4F |  |

| 11FB | |
|------|------------|
| 0 | 人 11FB0 |
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| A | |
| B | |
| C | |
| D | |
| E | |
| F | |

Letter

- 11FB0 人 LISU LETTER YHA
 - used for the Naxi language
 - 2144 人 turned sans-serif capital y
 - A4EC Y lisu letter ya

| | 11FC | 11FD | 11FE | 11FF |
|---|------------|------------|------------|-------------|
| 0 | ஊ 11FC0 | உ 11FD0 | ஓ 11FE0 | மு 11FF0 |
| 1 | ஊ 11FC1 | உ 11FD1 | ஓ 11FE1 | மு 11FF1 |
| 2 | ஊ 11FC2 | உ 11FD2 | ஓ 11FE2 | |
| 3 | ஊ 11FC3 | உ 11FD3 | ஓ 11FE3 | |
| 4 | ஊ 11FC4 | உ 11FD4 | ஓ 11FE4 | |
| 5 | ஊ 11FC5 | உ 11FD5 | ஓ 11FE5 | |
| 6 | ஊ 11FC6 | உ 11FD6 | ஓ 11FE6 | |
| 7 | ஊ 11FC7 | உ 11FD7 | ஓ 11FE7 | |
| 8 | ஊ 11FC8 | உ 11FD8 | ஓ 11FE8 | |
| 9 | ஊ 11FC9 | உ 11FD9 | ஓ 11FE9 | |
| A | ஊ 11FCA | உ 11FDA | ஓ 11FEA | |
| B | ஊ 11FCB | உ 11FDB | ஓ 11FEB | |
| C | ஊ 11FCC | உ 11FDC | ஓ 11FEC | |
| D | ஊ 11FCD | உ 11FDD | ஓ 11FED | |
| E | ஊ 11FCE | உ 11FDE | ஓ 11FEE | |
| F | ஊ 11FCF | உ 11FDF | ஓ 11FEF | ஓ 11FFF |

Fractions

- 11FC0 ஷு TAMIL FRACTION ONE THREE-HUNDRED-AND-TWENTIETH
= munthiri
- 11FC1 றி TAMIL FRACTION ONE ONE-HUNDRED-AND-SIXTIETH
= araikkaani
- 11FC2 ஐ TAMIL FRACTION ONE EIGHTIETH
= kaani
- 11FC3 ழு TAMIL FRACTION ONE SIXTY-FOURTH
= kaal viisam
- 11FC4 சி TAMIL FRACTION ONE FORTIETH
= arai maa
- 11FC5 சு TAMIL FRACTION ONE THIRTY-SECOND
= arai viisam
- 11FC6 நு TAMIL FRACTION THREE EIGHTIETHS
= mukkaani
- 11FC7 கி TAMIL FRACTION THREE SIXTY-FOURTHS
= mukkaal viisam
- 11FC8 ப TAMIL FRACTION ONE TWENTIETH
= maa
→ 0BAA ப tamil letter pa
- 11FC9 ழு TAMIL FRACTION ONE SIXTEENTH-1
= viisam/maakaani
- 11FCA ழு TAMIL FRACTION ONE SIXTEENTH-2
= viisam/maakaani
• alternate representation
- 11FCB ஐ TAMIL FRACTION ONE TENTH
= irumaa
- 11FCC ழு TAMIL FRACTION ONE EIGHTH
= araikkaal
- 11FCD றி TAMIL FRACTION THREE TWENTIETHS
= mummaa
- 11FCE று TAMIL FRACTION THREE SIXTEENTHS
= muuviisam/mummaamukkaani
- 11FCF கி TAMIL FRACTION ONE FIFTH
= naangu maa
- 11FD0 ழு TAMIL FRACTION ONE QUARTER
= kaal
→ 0BB5 வ tamil letter va
- 11FD1 றி TAMIL FRACTION ONE HALF-1
= arai
- 11FD2 ழு TAMIL FRACTION ONE HALF-2
= arai
• alternate representation
- 11FD3 ழு TAMIL FRACTION THREE QUARTERS
= mukkaal
- 11FD4 கீ TAMIL FRACTION DOWNSCALING FACTOR KIIZH
• when prefixed to a fraction, reduces its value by a factor of 1/320

Measures of grain

- 11FD5 ழு TAMIL SIGN NEL
• one grain of paddy
- 11FD6 ழு TAMIL SIGN CEVITU
• equals 360 nel
- 11FD7 ழு TAMIL SIGN AAZHAAKKU
• equals 5 cevitu
- 11FD8 ழு TAMIL SIGN UZHAKKU
• equals 2 aazhaakku
• for the measure uri which equals 2 uzhakku, use the sequence 0B89 உ 0BB0 ர 0BBF ி

- 11FD9 று TAMIL SIGN MUUVUZHAKKU
• equals 3 uzhakku
• for the measure naazhi/padi which equals 2 uri, use 0BF3 உ
→ 0BF3 உ tamil day sign
- 11FDA ழு TAMIL SIGN KURUNI
= marakkaal
• equals 8 naazhi/padi
→ 0B99 று tamil letter nga
- 11FDB ழு TAMIL SIGN PATHAKKU
• equals 2 kuruni/marakkaal
- 11FDC று TAMIL SIGN MUKKURUNI
• equals 3 kuruni/marakkaal
• for the measure thuuni which equals 2 pathakku, use 0BA4 த
→ 0BA4 த tamil letter ta
• for the measure kalam which equals 3 thuuni, use 0BB3 று
→ 0BB3 று tamil letter lla

Old currency symbols

- 11FDD கீ TAMIL SIGN KAACU
• small currency unit
- 11FDE ழு TAMIL SIGN PANAM
- 11FDF ழு TAMIL SIGN PON
• gold coin
- 11FE0 ழு TAMIL SIGN VARAAKAN
• gold coin bearing boar insignia

Symbols of weight, length, and area

- 11FE1 ழு TAMIL SIGN PAARAM
• approximately equals 500 pounds (227 kg)
- 11FE2 ழு TAMIL SIGN KUZHI
• equals 1 square kol, where 1 kol is approximately 11 feet (3.35 m)
- 11FE3 ழு TAMIL SIGN VELI
= veeli
• equals 2000 kuzhi

Agricultural symbols

- 11FE4 ழு TAMIL WET CULTIVATION SIGN
= nansey
- 11FE5 ழு TAMIL DRY CULTIVATION SIGN
= punsey
- 11FE6 ழு TAMIL LAND SIGN
= nilam
• distinct from the rupee sign
→ 0BF9 ழு tamil rupee sign
- 11FE7 ழு TAMIL SALT PAN SIGN
= uppalam

Clerical symbols

- 11FE8 ழு TAMIL TRADITIONAL CREDIT SIGN
= varavu
→ 0BF7 ழு tamil credit sign
- 11FE9 ழு TAMIL TRADITIONAL NUMBER SIGN
= enn
→ 0BFA ழு tamil number sign
- 11FEA ழு TAMIL CURRENT SIGN
= naalathu
- 11FEB ழு TAMIL AND ODD SIGN
= silvaanam/sillarai
- 11FEC ழு TAMIL SPENT SIGN
= poga
- 11FED ழு TAMIL TOTAL SIGN
= aaga

Other symbols and abbreviations

11FEE  TAMIL IN POSSESSION SIGN
= vasam

11FEF  TAMIL STARTING FROM SIGN
= muthal



11FF0  TAMIL SIGN MUTHALIYA
= et cetera

- indicates items in a series

11FF1  TAMIL SIGN VAKAIYARAA
= et cetera

- indicates items of a family or kind

Punctuation

11FFF  TAMIL PUNCTUATION END OF TEXT
→ 0DF4  sinhala punctuation kunddaliya

| | 1200 | 1201 | 1202 | 1203 | 1204 | 1205 | 1206 | 1207 | 1208 | 1209 | 120A | 120B | 120C | 120D | 120E | 120F |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 12000 | 12010 | 12020 | 12030 | 12040 | 12050 | 12060 | 12070 | 12080 | 12090 | 120A0 | 120B0 | 120C0 | 120D0 | 120E0 | 120F0 |
| 1 | 12001 | 12011 | 12021 | 12031 | 12041 | 12051 | 12061 | 12071 | 12081 | 12091 | 120A1 | 120B1 | 120C1 | 120D1 | 120E1 | 120F1 |
| 2 | 12002 | 12012 | 12022 | 12032 | 12042 | 12052 | 12062 | 12072 | 12082 | 12092 | 120A2 | 120B2 | 120C2 | 120D2 | 120E2 | 120F2 |
| 3 | 12003 | 12013 | 12023 | 12033 | 12043 | 12053 | 12063 | 12073 | 12083 | 12093 | 120A3 | 120B3 | 120C3 | 120D3 | 120E3 | 120F3 |
| 4 | 12004 | 12014 | 12024 | 12034 | 12044 | 12054 | 12064 | 12074 | 12084 | 12094 | 120A4 | 120B4 | 120C4 | 120D4 | 120E4 | 120F4 |
| 5 | 12005 | 12015 | 12025 | 12035 | 12045 | 12055 | 12065 | 12075 | 12085 | 12095 | 120A5 | 120B5 | 120C5 | 120D5 | 120E5 | 120F5 |
| 6 | 12006 | 12016 | 12026 | 12036 | 12046 | 12056 | 12066 | 12076 | 12086 | 12096 | 120A6 | 120B6 | 120C6 | 120D6 | 120E6 | 120F6 |
| 7 | 12007 | 12017 | 12027 | 12037 | 12047 | 12057 | 12067 | 12077 | 12087 | 12097 | 120A7 | 120B7 | 120C7 | 120D7 | 120E7 | 120F7 |
| 8 | 12008 | 12018 | 12028 | 12038 | 12048 | 12058 | 12068 | 12078 | 12088 | 12098 | 120A8 | 120B8 | 120C8 | 120D8 | 120E8 | 120F8 |
| 9 | 12009 | 12019 | 12029 | 12039 | 12049 | 12059 | 12069 | 12079 | 12089 | 12099 | 120A9 | 120B9 | 120C9 | 120D9 | 120E9 | 120F9 |
| A | 1200A | 1201A | 1202A | 1203A | 1204A | 1205A | 1206A | 1207A | 1208A | 1209A | 120AA | 120BA | 120CA | 120DA | 120EA | 120FA |
| B | 1200B | 1201B | 1202B | 1203B | 1204B | 1205B | 1206B | 1207B | 1208B | 1209B | 120AB | 120BB | 120CB | 120DB | 120EB | 120FB |
| C | 1200C | 1201C | 1202C | 1203C | 1204C | 1205C | 1206C | 1207C | 1208C | 1209C | 120AC | 120BC | 120CC | 120DC | 120EC | 120FC |
| D | 1200D | 1201D | 1202D | 1203D | 1204D | 1205D | 1206D | 1207D | 1208D | 1209D | 120AD | 120BD | 120CD | 120DD | 120ED | 120FD |
| E | 1200E | 1201E | 1202E | 1203E | 1204E | 1205E | 1206E | 1207E | 1208E | 1209E | 120AE | 120BE | 120CE | 120DE | 120EE | 120FE |
| F | 1200F | 1201F | 1202F | 1203F | 1204F | 1205F | 1206F | 1207F | 1208F | 1209F | 120AF | 120BF | 120CF | 120DF | 120EF | 120FF |

1210 1211 1212 1213 1214 1215 1216 1217 1218 1219 121A 121B 121C 121D 121E 121F

| | | | | | | | | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 0 | | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | |
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| 4 | | | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | | |
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| 7 | | | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | | | |
| A | | | | | | | | | | | | | | | | |
| B | | | | | | | | | | | | | | | | |
| C | | | | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | | | | |
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| F | | | | | | | | | | | | | | | | |

1220 1221 1222 1223 1224 1225 1226 1227 1228 1229 122A 122B 122C 122D 122E 122F

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|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 0 | | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | | |
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| 8 | | | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | | | |
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| B | | | | | | | | | | | | | | | | |
| C | | | | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | | | | |
| E | | | | | | | | | | | | | | | | |
| F | | | | | | | | | | | | | | | | |

1230 1231 1232 1233 1234 1235 1236 1237 1238 1239 123A 123B 123C 123D 123E 123F

| | | | | | | | | | | | | | | | | |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|--|--|--|--|--|
| 0 | 12300 | 12310 | 12320 | 12330 | 12340 | 12350 | 12360 | 12370 | 12380 | 12390 | | | | | | |
| 1 | 12301 | 12311 | 12321 | 12331 | 12341 | 12351 | 12361 | 12371 | 12381 | 12391 | | | | | | |
| 2 | 12302 | 12312 | 12322 | 12332 | 12342 | 12352 | 12362 | 12372 | 12382 | 12392 | | | | | | |
| 3 | 12303 | 12313 | 12323 | 12333 | 12343 | 12353 | 12363 | 12373 | 12383 | 12393 | | | | | | |
| 4 | 12304 | 12314 | 12324 | 12334 | 12344 | 12354 | 12364 | 12374 | 12384 | 12394 | | | | | | |
| 5 | 12305 | 12315 | 12325 | 12335 | 12345 | 12355 | 12365 | 12375 | 12385 | 12395 | | | | | | |
| 6 | 12306 | 12316 | 12326 | 12336 | 12346 | 12356 | 12366 | 12376 | 12386 | 12396 | | | | | | |
| 7 | 12307 | 12317 | 12327 | 12337 | 12347 | 12357 | 12367 | 12377 | 12387 | 12397 | | | | | | |
| 8 | 12308 | 12318 | 12328 | 12338 | 12348 | 12358 | 12368 | 12378 | 12388 | 12398 | | | | | | |
| 9 | 12309 | 12319 | 12329 | 12339 | 12349 | 12359 | 12369 | 12379 | 12389 | 12399 | | | | | | |
| A | 1230A | 1231A | 1232A | 1233A | 1234A | 1235A | 1236A | 1237A | 1238A | | | | | | | |
| B | 1230B | 1231B | 1232B | 1233B | 1234B | 1235B | 1236B | 1237B | 1238B | | | | | | | |
| C | 1230C | 1231C | 1232C | 1233C | 1234C | 1235C | 1236C | 1237C | 1238C | | | | | | | |
| D | 1230D | 1231D | 1232D | 1233D | 1234D | 1235D | 1236D | 1237D | 1238D | | | | | | | |
| E | 1230E | 1231E | 1232E | 1233E | 1234E | 1235E | 1236E | 1237E | 1238E | | | | | | | |
| F | 1230F | 1231F | 1232F | 1233F | 1234F | 1235F | 1236F | 1237F | 1238F | | | | | | | |

Signs

| | | | | | |
|-------|--|---|-------|--|---|
| 12000 | | CUNEIFORM SIGN A | 1203B | | CUNEIFORM SIGN ASH OVER ASH TUG2 OVER TUG2 TUG2 OVER TUG2 PAP |
| 12001 | | CUNEIFORM SIGN A TIMES A | 1203C | | CUNEIFORM SIGN ASH OVER ASH OVER ASH |
| 12002 | | CUNEIFORM SIGN A TIMES BAD | 1203D | | CUNEIFORM SIGN ASH OVER ASH OVER ASH CROSSING ASH OVER ASH OVER ASH |
| 12003 | | CUNEIFORM SIGN A TIMES GAN2 TENU | 1203E | | CUNEIFORM SIGN ASH2 |
| 12004 | | CUNEIFORM SIGN A TIMES HA | 1203F | | CUNEIFORM SIGN ASHGAB |
| 12005 | | CUNEIFORM SIGN A TIMES IGI | 12040 | | CUNEIFORM SIGN BA |
| 12006 | | CUNEIFORM SIGN A TIMES LAGAR GUNU | 12041 | | CUNEIFORM SIGN BAD |
| 12007 | | CUNEIFORM SIGN A TIMES MUSH | 12042 | | CUNEIFORM SIGN BAG3 |
| 12008 | | CUNEIFORM SIGN A TIMES SAG | 12043 | | CUNEIFORM SIGN BAHAR2 |
| 12009 | | CUNEIFORM SIGN A2 | 12044 | | CUNEIFORM SIGN BAL |
| 1200A | | CUNEIFORM SIGN AB | 12045 | | CUNEIFORM SIGN BAL OVER BAL |
| 1200B | | CUNEIFORM SIGN AB TIMES ASH2 | 12046 | | CUNEIFORM SIGN BALAG |
| 1200C | | CUNEIFORM SIGN AB TIMES DUN3 GUNU | 12047 | | CUNEIFORM SIGN BAR |
| 1200D | | CUNEIFORM SIGN AB TIMES GAL | 12048 | | CUNEIFORM SIGN BARA2 |
| 1200E | | CUNEIFORM SIGN AB TIMES GAN2 TENU | 12049 | | CUNEIFORM SIGN BI |
| 1200F | | CUNEIFORM SIGN AB TIMES HA | 1204A | | CUNEIFORM SIGN BI TIMES A |
| 12010 | | CUNEIFORM SIGN AB TIMES IGI GUNU | 1204B | | CUNEIFORM SIGN BI TIMES GAR |
| 12011 | | CUNEIFORM SIGN AB TIMES IMIN | 1204C | | CUNEIFORM SIGN BI TIMES IGI GUNU |
| 12012 | | CUNEIFORM SIGN AB TIMES LAGAB | 1204D | | CUNEIFORM SIGN BU |
| 12013 | | CUNEIFORM SIGN AB TIMES SHESH | 1204E | | CUNEIFORM SIGN BU OVER BU AB |
| 12014 | | CUNEIFORM SIGN AB TIMES U PLUS U PLUS U | 1204F | | CUNEIFORM SIGN BU OVER BU UN |
| 12015 | | CUNEIFORM SIGN AB GUNU | 12050 | | CUNEIFORM SIGN BU CROSSING BU |
| 12016 | | CUNEIFORM SIGN AB2 | 12051 | | CUNEIFORM SIGN BULUG |
| 12017 | | CUNEIFORM SIGN AB2 TIMES BALAG | 12052 | | CUNEIFORM SIGN BULUG OVER BULUG |
| 12018 | | CUNEIFORM SIGN AB2 TIMES GAN2 TENU | 12053 | | CUNEIFORM SIGN BUR |
| 12019 | | CUNEIFORM SIGN AB2 TIMES ME PLUS EN | 12054 | | CUNEIFORM SIGN BUR2 |
| 1201A | | CUNEIFORM SIGN AB2 TIMES SHA3 | 12055 | | CUNEIFORM SIGN DA |
| 1201B | | CUNEIFORM SIGN AB2 TIMES TAK4 | 12056 | | CUNEIFORM SIGN DAG |
| 1201C | | CUNEIFORM SIGN AD | 12057 | | CUNEIFORM SIGN DAG KISIM5 TIMES A PLUS MASH |
| 1201D | | CUNEIFORM SIGN AK | 12058 | | CUNEIFORM SIGN DAG KISIM5 TIMES AMAR |
| 1201E | | CUNEIFORM SIGN AK TIMES ERIN2 | 12059 | | CUNEIFORM SIGN DAG KISIM5 TIMES BALAG |
| 1201F | | CUNEIFORM SIGN AK TIMES SHITA PLUS GISH | 1205A | | CUNEIFORM SIGN DAG KISIM5 TIMES BI |
| 12020 | | CUNEIFORM SIGN AL | 1205B | | CUNEIFORM SIGN DAG KISIM5 TIMES GA |
| 12021 | | CUNEIFORM SIGN AL TIMES AL | 1205C | | CUNEIFORM SIGN DAG KISIM5 TIMES GA PLUS MASH |
| 12022 | | CUNEIFORM SIGN AL TIMES DIM2 | 1205D | | CUNEIFORM SIGN DAG KISIM5 TIMES GI |
| 12023 | | CUNEIFORM SIGN AL TIMES GISH | 1205E | | CUNEIFORM SIGN DAG KISIM5 TIMES GIR2 |
| 12024 | | CUNEIFORM SIGN AL TIMES HA | 1205F | | CUNEIFORM SIGN DAG KISIM5 TIMES GUD |
| 12025 | | CUNEIFORM SIGN AL TIMES KAD3 | 12060 | | CUNEIFORM SIGN DAG KISIM5 TIMES HA |
| 12026 | | CUNEIFORM SIGN AL TIMES KI | 12061 | | CUNEIFORM SIGN DAG KISIM5 TIMES IR |
| 12027 | | CUNEIFORM SIGN AL TIMES SHE | 12062 | | CUNEIFORM SIGN DAG KISIM5 TIMES IR PLUS LU |
| 12028 | | CUNEIFORM SIGN AL TIMES USH | 12063 | | CUNEIFORM SIGN DAG KISIM5 TIMES KAK |
| 12029 | | CUNEIFORM SIGN ALAN | 12064 | | CUNEIFORM SIGN DAG KISIM5 TIMES LA |
| 1202A | | CUNEIFORM SIGN ALEPH | 12065 | | CUNEIFORM SIGN DAG KISIM5 TIMES LU |
| 1202B | | CUNEIFORM SIGN AMAR | 12066 | | CUNEIFORM SIGN DAG KISIM5 TIMES LU PLUS MASH2 |
| 1202C | | CUNEIFORM SIGN AMAR TIMES SHE | 12067 | | CUNEIFORM SIGN DAG KISIM5 TIMES LUM |
| 1202D | | CUNEIFORM SIGN AN | 12068 | | CUNEIFORM SIGN DAG KISIM5 TIMES NE |
| 1202E | | CUNEIFORM SIGN AN OVER AN | 12069 | | CUNEIFORM SIGN DAG KISIM5 TIMES PAP PLUS PAP |
| 1202F | | CUNEIFORM SIGN AN THREE TIMES | 1206A | | CUNEIFORM SIGN DAG KISIM5 TIMES SI |
| 12030 | | CUNEIFORM SIGN AN PLUS NAGA OPPOSING AN PLUS NAGA | 1206B | | CUNEIFORM SIGN DAG KISIM5 TIMES TAK4 |
| 12031 | | CUNEIFORM SIGN AN PLUS NAGA SQUARED | 1206C | | CUNEIFORM SIGN DAG KISIM5 TIMES U2 PLUS GIR2 |
| 12032 | | CUNEIFORM SIGN ANSHE | 1206D | | CUNEIFORM SIGN DAG KISIM5 TIMES USH |
| 12033 | | CUNEIFORM SIGN APIN | 1206E | | CUNEIFORM SIGN DAM |
| 12034 | | CUNEIFORM SIGN ARAD | 1206F | | CUNEIFORM SIGN DAR |
| 12035 | | CUNEIFORM SIGN ARAD TIMES KUR | 12070 | | CUNEIFORM SIGN DARA3 |
| 12036 | | CUNEIFORM SIGN ARKAB | 12071 | | CUNEIFORM SIGN DARA4 |
| 12037 | | CUNEIFORM SIGN ASAL2 | | | |
| 12038 | | CUNEIFORM SIGN ASH | | | |
| 12039 | | CUNEIFORM SIGN ASH ZIDA TENU | | | |
| 1203A | | CUNEIFORM SIGN ASH KABA TENU | | | |

12072 𐎠 CUNEIFORM SIGN DI
 12073 𐎡 CUNEIFORM SIGN DIB
 12074 𐎢 CUNEIFORM SIGN DIM
 12075 𐎣 CUNEIFORM SIGN DIM TIMES SHE
 12076 𐎤 CUNEIFORM SIGN DIM2
 12077 𐎥 CUNEIFORM SIGN DIN
 12078 𐎦 CUNEIFORM SIGN DIN KASKAL U GUNU DISH
 12079 𐎧 CUNEIFORM SIGN DISH
 1207A 𐎨 CUNEIFORM SIGN DU
 1207B 𐎩 CUNEIFORM SIGN DU OVER DU
 1207C 𐎪 CUNEIFORM SIGN DU GUNU
 1207D 𐎫 CUNEIFORM SIGN DU SHESHIG
 1207E 𐎬 CUNEIFORM SIGN DUB
 1207F 𐎭 CUNEIFORM SIGN DUB TIMES ESH2
 12080 𐎮 CUNEIFORM SIGN DUB2
 12081 𐎯 CUNEIFORM SIGN DUG
 12082 𐎰 CUNEIFORM SIGN DUGUD
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 12086 𐎴 CUNEIFORM SIGN DUN3 GUNU
 12087 𐎵 CUNEIFORM SIGN DUN3 GUNU GUNU
 12088 𐎶 CUNEIFORM SIGN DUN4
 12089 𐎷 CUNEIFORM SIGN DUR2
 1208A 𐎸 CUNEIFORM SIGN E
 1208B 𐎹 CUNEIFORM SIGN E TIMES PAP
 1208C 𐎺 CUNEIFORM SIGN E OVER E NUN OVER NUN
 1208D 𐎻 CUNEIFORM SIGN E2
 1208E 𐎼 CUNEIFORM SIGN E2 TIMES A PLUS HA PLUS DA
 1208F 𐎽 CUNEIFORM SIGN E2 TIMES GAR
 12090 𐎾 CUNEIFORM SIGN E2 TIMES MI
 12091 𐎿 CUNEIFORM SIGN E2 TIMES SAL
 12092 𐏀 CUNEIFORM SIGN E2 TIMES SHE
 12093 𐏁 CUNEIFORM SIGN E2 TIMES U
 12094 𐏂 CUNEIFORM SIGN EDIN
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 12099 𐏇 CUNEIFORM SIGN EN TIMES GAN2 TENU
 1209A 𐏈 CUNEIFORM SIGN EN TIMES ME
 1209B 𐏉 CUNEIFORM SIGN EN CROSSING EN
 1209C 𐏊 CUNEIFORM SIGN EN OPPOSING EN
 1209D 𐏋 CUNEIFORM SIGN EN SQUARED
 1209E 𐏌 CUNEIFORM SIGN EREN
 1209F 𐏍 CUNEIFORM SIGN ERIN2
 120A0 𐏎 CUNEIFORM SIGN ESH2
 120A1 𐏏 CUNEIFORM SIGN EZEN
 120A2 𐏐 CUNEIFORM SIGN EZEN TIMES A
 120A3 𐏑 CUNEIFORM SIGN EZEN TIMES A PLUS LAL
 120A4 𐏒 CUNEIFORM SIGN EZEN TIMES A PLUS LAL TIMES LAL
 120A5 𐏓 CUNEIFORM SIGN EZEN TIMES AN
 120A6 𐏔 CUNEIFORM SIGN EZEN TIMES BAD
 120A7 𐏕 CUNEIFORM SIGN EZEN TIMES DUN3 GUNU
 120A8 𐏖 CUNEIFORM SIGN EZEN TIMES DUN3 GUNU GUNU
 120A9 𐏗 CUNEIFORM SIGN EZEN TIMES HA
 120AA 𐏘 CUNEIFORM SIGN EZEN TIMES HA GUNU
 120AB 𐏙 CUNEIFORM SIGN EZEN TIMES IGI GUNU
 120AC 𐏚 CUNEIFORM SIGN EZEN TIMES KASKAL

120AD 𐏛 CUNEIFORM SIGN EZEN TIMES KASKAL SQUARED
 120AE 𐏜 CUNEIFORM SIGN EZEN TIMES KU3
 120AF 𐏝 CUNEIFORM SIGN EZEN TIMES LA
 120B0 𐏞 CUNEIFORM SIGN EZEN TIMES LAL TIMES LAL
 120B1 𐏟 CUNEIFORM SIGN EZEN TIMES LI
 120B2 𐏠 CUNEIFORM SIGN EZEN TIMES LU
 120B3 𐏡 CUNEIFORM SIGN EZEN TIMES U2
 120B4 𐏢 CUNEIFORM SIGN EZEN TIMES UD
 120B5 𐏣 CUNEIFORM SIGN GA
 120B6 𐏤 CUNEIFORM SIGN GA GUNU
 120B7 𐏥 CUNEIFORM SIGN GA2
 120B8 𐏦 CUNEIFORM SIGN GA2 TIMES A PLUS DA PLUS HA
 120B9 𐏧 CUNEIFORM SIGN GA2 TIMES A PLUS HA
 120BA 𐏨 CUNEIFORM SIGN GA2 TIMES A PLUS IGI
 120BB 𐏩 CUNEIFORM SIGN GA2 TIMES AB2 TENU PLUS TAB
 120BC 𐏪 CUNEIFORM SIGN GA2 TIMES AN
 120BD 𐏫 CUNEIFORM SIGN GA2 TIMES ASH
 120BE 𐏬 CUNEIFORM SIGN GA2 TIMES ASH2 PLUS GAL
 120BF 𐏭 CUNEIFORM SIGN GA2 TIMES BAD
 120C0 𐏮 CUNEIFORM SIGN GA2 TIMES BAR PLUS RA
 120C1 𐏯 CUNEIFORM SIGN GA2 TIMES BUR
 120C2 𐏰 CUNEIFORM SIGN GA2 TIMES BUR PLUS RA
 120C3 𐏱 CUNEIFORM SIGN GA2 TIMES DA
 120C4 𐏲 CUNEIFORM SIGN GA2 TIMES DI
 120C5 𐏳 CUNEIFORM SIGN GA2 TIMES DIM TIMES SHE
 120C6 𐏴 CUNEIFORM SIGN GA2 TIMES DUB
 120C7 𐏵 CUNEIFORM SIGN GA2 TIMES EL
 120C8 𐏶 CUNEIFORM SIGN GA2 TIMES EL PLUS LA
 120C9 𐏷 CUNEIFORM SIGN GA2 TIMES EN
 120CA 𐏸 CUNEIFORM SIGN GA2 TIMES EN TIMES GAN2 TENU
 120CB 𐏹 CUNEIFORM SIGN GA2 TIMES GAN2 TENU
 120CC 𐏺 CUNEIFORM SIGN GA2 TIMES GAR
 120CD 𐏻 CUNEIFORM SIGN GA2 TIMES GI
 120CE 𐏼 CUNEIFORM SIGN GA2 TIMES GI4
 120CF 𐏽 CUNEIFORM SIGN GA2 TIMES GI4 PLUS A
 120D0 𐏾 CUNEIFORM SIGN GA2 TIMES GIR2 PLUS SU
 120D1 𐏿 CUNEIFORM SIGN GA2 TIMES HA PLUS LU PLUS ESH2
 120D2 𐐀 CUNEIFORM SIGN GA2 TIMES HAL
 120D3 𐐁 CUNEIFORM SIGN GA2 TIMES HAL PLUS LA
 120D4 𐐂 CUNEIFORM SIGN GA2 TIMES HI PLUS LI
 120D5 𐐃 CUNEIFORM SIGN GA2 TIMES HUB2
 120D6 𐐄 CUNEIFORM SIGN GA2 TIMES IGI GUNU
 120D7 𐐅 CUNEIFORM SIGN GA2 TIMES ISH PLUS HU PLUS ASH
 120D8 𐐆 CUNEIFORM SIGN GA2 TIMES KAK
 120D9 𐐇 CUNEIFORM SIGN GA2 TIMES KASKAL
 120DA 𐐈 CUNEIFORM SIGN GA2 TIMES KID
 120DB 𐐉 CUNEIFORM SIGN GA2 TIMES KID PLUS LAL
 120DC 𐐊 CUNEIFORM SIGN GA2 TIMES KU3 PLUS AN
 120DD 𐐋 CUNEIFORM SIGN GA2 TIMES LA
 120DE 𐐌 CUNEIFORM SIGN GA2 TIMES ME PLUS EN
 120DF 𐐍 CUNEIFORM SIGN GA2 TIMES MI
 120E0 𐐎 CUNEIFORM SIGN GA2 TIMES NUN
 120E1 𐐏 CUNEIFORM SIGN GA2 TIMES NUN OVER NUN
 120E2 𐐐 CUNEIFORM SIGN GA2 TIMES PA
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 120E4 𐐒 CUNEIFORM SIGN GA2 TIMES SAR































































| | | | | | |
|-------|--|--|-------|--|---|
| 120E5 | | CUNEIFORM SIGN GA2 TIMES SHE | 12120 | | CUNEIFORM SIGN GUD TIMES KUR |
| 120E6 | | CUNEIFORM SIGN GA2 TIMES SHE PLUS TUR | 12121 | | CUNEIFORM SIGN GUD OVER GUD LUGAL |
| 120E7 | | CUNEIFORM SIGN GA2 TIMES SHID | 12122 | | CUNEIFORM SIGN GUL |
| 120E8 | | CUNEIFORM SIGN GA2 TIMES SUM | 12123 | | CUNEIFORM SIGN GUM |
| 120E9 | | CUNEIFORM SIGN GA2 TIMES TAK4 | 12124 | | CUNEIFORM SIGN GUM TIMES SHE |
| 120EA | | CUNEIFORM SIGN GA2 TIMES U | 12125 | | CUNEIFORM SIGN GUR |
| 120EB | | CUNEIFORM SIGN GA2 TIMES UD | 12126 | | CUNEIFORM SIGN GUR7 |
| 120EC | | CUNEIFORM SIGN GA2 TIMES UD PLUS DU | 12127 | | CUNEIFORM SIGN GURUN |
| 120ED | | CUNEIFORM SIGN GA2 OVER GA2 | 12128 | | CUNEIFORM SIGN GURUSH |
| 120EE | | CUNEIFORM SIGN GABA | 12129 | | CUNEIFORM SIGN HA |
| 120EF | | CUNEIFORM SIGN GABA CROSSING GABA | 1212A | | CUNEIFORM SIGN HA TENU |
| 120F0 | | CUNEIFORM SIGN GAD | 1212B | | CUNEIFORM SIGN HA GUNU |
| 120F1 | | CUNEIFORM SIGN GAD OVER GAD GAR OVER GAR | 1212C | | CUNEIFORM SIGN HAL |
| 120F2 | | CUNEIFORM SIGN GAL | 1212D | | CUNEIFORM SIGN HI |
| 120F3 | | CUNEIFORM SIGN GAL GAD OVER GAD GAR OVER GAR | 1212E | | CUNEIFORM SIGN HI TIMES ASH |
| 120F4 | | CUNEIFORM SIGN GALAM | 1212F | | CUNEIFORM SIGN HI TIMES ASH2 |
| 120F5 | | CUNEIFORM SIGN GAM | 12130 | | CUNEIFORM SIGN HI TIMES BAD |
| 120F6 | | CUNEIFORM SIGN GAN | 12131 | | CUNEIFORM SIGN HI TIMES DISH |
| 120F7 | | CUNEIFORM SIGN GAN2 | 12132 | | CUNEIFORM SIGN HI TIMES GAD |
| 120F8 | | CUNEIFORM SIGN GAN2 TENU | 12133 | | CUNEIFORM SIGN HI TIMES KIN |
| 120F9 | | CUNEIFORM SIGN GAN2 OVER GAN2 | 12134 | | CUNEIFORM SIGN HI TIMES NUN |
| 120FA | | CUNEIFORM SIGN GAN2 CROSSING GAN2 | 12135 | | CUNEIFORM SIGN HI TIMES SHE |
| 120FB | | CUNEIFORM SIGN GAR | 12136 | | CUNEIFORM SIGN HI TIMES U |
| 120FC | | CUNEIFORM SIGN GAR3 | 12137 | | CUNEIFORM SIGN HU |
| 120FD | | CUNEIFORM SIGN GASHAN | 12138 | | CUNEIFORM SIGN HUB2 |
| 120FE | | CUNEIFORM SIGN GESHTIN | 12139 | | CUNEIFORM SIGN HUB2 TIMES AN |
| 120FF | | CUNEIFORM SIGN GESHTIN TIMES KUR | 1213A | | CUNEIFORM SIGN HUB2 TIMES HAL |
| 12100 | | CUNEIFORM SIGN GI | 1213B | | CUNEIFORM SIGN HUB2 TIMES KASKAL |
| 12101 | | CUNEIFORM SIGN GI TIMES E | 1213C | | CUNEIFORM SIGN HUB2 TIMES LISH |
| 12102 | | CUNEIFORM SIGN GI TIMES U | 1213D | | CUNEIFORM SIGN HUB2 TIMES UD |
| 12103 | | CUNEIFORM SIGN GI CROSSING GI | 1213E | | CUNEIFORM SIGN HUL2 |
| 12104 | | CUNEIFORM SIGN GI4 | 1213F | | CUNEIFORM SIGN I |
| 12105 | | CUNEIFORM SIGN GI4 OVER GI4 | 12140 | | CUNEIFORM SIGN I A |
| 12106 | | CUNEIFORM SIGN GI4 CROSSING GI4 | 12141 | | CUNEIFORM SIGN IB |
| 12107 | | CUNEIFORM SIGN GIDIM | 12142 | | CUNEIFORM SIGN IDIM |
| 12108 | | CUNEIFORM SIGN GIR2 | 12143 | | CUNEIFORM SIGN IDIM OVER IDIM BUR |
| 12109 | | CUNEIFORM SIGN GIR2 GUNU | 12144 | | CUNEIFORM SIGN IDIM OVER IDIM SQUARED |
| 1210A | | CUNEIFORM SIGN GIR3 | 12145 | | CUNEIFORM SIGN IG |
| 1210B | | CUNEIFORM SIGN GIR3 TIMES A PLUS IGI | 12146 | | CUNEIFORM SIGN IGI |
| 1210C | | CUNEIFORM SIGN GIR3 TIMES GAN2 TENU | 12147 | | CUNEIFORM SIGN IGI DIB |
| 1210D | | CUNEIFORM SIGN GIR3 TIMES IGI | 12148 | | CUNEIFORM SIGN IGI RI |
| 1210E | | CUNEIFORM SIGN GIR3 TIMES LU PLUS IGI | 12149 | | CUNEIFORM SIGN IGI OVER IGI SHIR OVER SHIR UD OVER UD |
| 1210F | | CUNEIFORM SIGN GIR3 TIMES PA | 1214A | | CUNEIFORM SIGN IGI GUNU |
| 12110 | | CUNEIFORM SIGN GISAL | 1214B | | CUNEIFORM SIGN IL |
| 12111 | | CUNEIFORM SIGN GISH | 1214C | | CUNEIFORM SIGN IL TIMES GAN2 TENU |
| 12112 | | CUNEIFORM SIGN GISH CROSSING GISH | 1214D | | CUNEIFORM SIGN IL2 |
| 12113 | | CUNEIFORM SIGN GISH TIMES BAD | 1214E | | CUNEIFORM SIGN IM |
| 12114 | | CUNEIFORM SIGN GISH TIMES TAK4 | 1214F | | CUNEIFORM SIGN IM TIMES TAK4 |
| 12115 | | CUNEIFORM SIGN GISH TENU | 12150 | | CUNEIFORM SIGN IM CROSSING IM |
| 12116 | | CUNEIFORM SIGN GU | 12151 | | CUNEIFORM SIGN IM OPPOSING IM |
| 12117 | | CUNEIFORM SIGN GU CROSSING GU | 12152 | | CUNEIFORM SIGN IM SQUARED |
| 12118 | | CUNEIFORM SIGN GU2 | 12153 | | CUNEIFORM SIGN IMIN |
| 12119 | | CUNEIFORM SIGN GU2 TIMES KAK | 12154 | | CUNEIFORM SIGN IN |
| 1211A | | CUNEIFORM SIGN GU2 TIMES KAK TIMES IGI GUNU | 12155 | | CUNEIFORM SIGN IR |
| 1211B | | CUNEIFORM SIGN GU2 TIMES NUN | 12156 | | CUNEIFORM SIGN ISH |
| 1211C | | CUNEIFORM SIGN GU2 TIMES SAL PLUS TUG2 | 12157 | | CUNEIFORM SIGN KA |
| 1211D | | CUNEIFORM SIGN GU2 GUNU | 12158 | | CUNEIFORM SIGN KA TIMES A |
| 1211E | | CUNEIFORM SIGN GUD | 12159 | | CUNEIFORM SIGN KA TIMES AD |
| 1211F | | CUNEIFORM SIGN GUD TIMES A PLUS KUR | 1215A | | CUNEIFORM SIGN KA TIMES AD PLUS KU3 |
| | | | 1215B | | CUNEIFORM SIGN KA TIMES ASH2 |
| | | | 1215C | | CUNEIFORM SIGN KA TIMES BAD |










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|-------|--|---|-------|--|---|
| 1215D | | CUNEIFORM SIGN KA TIMES BALAG | 12199 | | CUNEIFORM SIGN KAL CROSSING KAL |
| 1215E | | CUNEIFORM SIGN KA TIMES BAR | 1219A | | CUNEIFORM SIGN KAM2 |
| 1215F | | CUNEIFORM SIGN KA TIMES BI | 1219B | | CUNEIFORM SIGN KAM4 |
| 12160 | | CUNEIFORM SIGN KA TIMES ERIN2 | 1219C | | CUNEIFORM SIGN KASKAL |
| 12161 | | CUNEIFORM SIGN KA TIMES ESH2 | 1219D | | CUNEIFORM SIGN KASKAL LAGAB TIMES U OVER LAGAB TIMES U |
| 12162 | | CUNEIFORM SIGN KA TIMES GA | 1219E | | CUNEIFORM SIGN KASKAL OVER KASKAL LAGAB TIMES U OVER LAGAB TIMES U |
| 12163 | | CUNEIFORM SIGN KA TIMES GAL | 1219F | | CUNEIFORM SIGN KESH2 |
| 12164 | | CUNEIFORM SIGN KA TIMES GAN2 TENU | 121A0 | | CUNEIFORM SIGN KI |
| 12165 | | CUNEIFORM SIGN KA TIMES GAR | 121A1 | | CUNEIFORM SIGN KI TIMES BAD |
| 12166 | | CUNEIFORM SIGN KA TIMES GAR PLUS SHA3 PLUS A | 121A2 | | CUNEIFORM SIGN KI TIMES U |
| 12167 | | CUNEIFORM SIGN KA TIMES GI | 121A3 | | CUNEIFORM SIGN KI TIMES UD |
| 12168 | | CUNEIFORM SIGN KA TIMES GIR2 | 121A4 | | CUNEIFORM SIGN KID |
| 12169 | | CUNEIFORM SIGN KA TIMES GISH PLUS SAR | 121A5 | | CUNEIFORM SIGN KIN |
| 1216A | | CUNEIFORM SIGN KA TIMES GISH CROSSING GISH | 121A6 | | CUNEIFORM SIGN KISAL |
| 1216B | | CUNEIFORM SIGN KA TIMES GU | 121A7 | | CUNEIFORM SIGN KISH |
| 1216C | | CUNEIFORM SIGN KA TIMES GUR7 | 121A8 | | CUNEIFORM SIGN KISIM5 |
| 1216D | | CUNEIFORM SIGN KA TIMES IGI | 121A9 | | CUNEIFORM SIGN KISIM5 OVER KISIM5 |
| 1216E | | CUNEIFORM SIGN KA TIMES IM | 121AA | | CUNEIFORM SIGN KU |
| 1216F | | CUNEIFORM SIGN KA TIMES KAK | 121AB | | CUNEIFORM SIGN KU OVER HI TIMES ASH2 KU OVER HI TIMES ASH2 |
| 12170 | | CUNEIFORM SIGN KA TIMES KI | 121AC | | CUNEIFORM SIGN KU3 |
| 12171 | | CUNEIFORM SIGN KA TIMES KID | 121AD | | CUNEIFORM SIGN KU4 |
| 12172 | | CUNEIFORM SIGN KA TIMES LI | 121AE | | CUNEIFORM SIGN KU4 VARIANT FORM |
| 12173 | | CUNEIFORM SIGN KA TIMES LU | 121AF | | CUNEIFORM SIGN KU7 |
| 12174 | | CUNEIFORM SIGN KA TIMES ME | 121B0 | | CUNEIFORM SIGN KUL |
| 12175 | | CUNEIFORM SIGN KA TIMES ME PLUS DU | 121B1 | | CUNEIFORM SIGN KUL GUNU |
| 12176 | | CUNEIFORM SIGN KA TIMES ME PLUS GI | 121B2 | | CUNEIFORM SIGN KUN |
| 12177 | | CUNEIFORM SIGN KA TIMES ME PLUS TE | 121B3 | | CUNEIFORM SIGN KUR |
| 12178 | | CUNEIFORM SIGN KA TIMES MI | 121B4 | | CUNEIFORM SIGN KUR OPPOSING KUR |
| 12179 | | CUNEIFORM SIGN KA TIMES MI PLUS NUNUZ | 121B5 | | CUNEIFORM SIGN KUSHU2 |
| 1217A | | CUNEIFORM SIGN KA TIMES NE | 121B6 | | CUNEIFORM SIGN KWU318 |
| 1217B | | CUNEIFORM SIGN KA TIMES NUN | 121B7 | | CUNEIFORM SIGN LA |
| 1217C | | CUNEIFORM SIGN KA TIMES PI | 121B8 | | CUNEIFORM SIGN LAGAB |
| 1217D | | CUNEIFORM SIGN KA TIMES RU | 121B9 | | CUNEIFORM SIGN LAGAB TIMES A |
| 1217E | | CUNEIFORM SIGN KA TIMES SA | 121BA | | CUNEIFORM SIGN LAGAB TIMES A PLUS DA PLUS HA |
| 1217F | | CUNEIFORM SIGN KA TIMES SAR | 121BB | | CUNEIFORM SIGN LAGAB TIMES A PLUS GAR |
| 12180 | | CUNEIFORM SIGN KA TIMES SHA | 121BC | | CUNEIFORM SIGN LAGAB TIMES A PLUS LAL |
| 12181 | | CUNEIFORM SIGN KA TIMES SHE | 121BD | | CUNEIFORM SIGN LAGAB TIMES AL |
| 12182 | | CUNEIFORM SIGN KA TIMES SHID | 121BE | | CUNEIFORM SIGN LAGAB TIMES AN |
| 12183 | | CUNEIFORM SIGN KA TIMES SHU | 121BF | | CUNEIFORM SIGN LAGAB TIMES ASH ZIDA TENU |
| 12184 | | CUNEIFORM SIGN KA TIMES SIG | 121C0 | | CUNEIFORM SIGN LAGAB TIMES BAD |
| 12185 | | CUNEIFORM SIGN KA TIMES SUHUR | 121C1 | | CUNEIFORM SIGN LAGAB TIMES BI |
| 12186 | | CUNEIFORM SIGN KA TIMES TAR | 121C2 | | CUNEIFORM SIGN LAGAB TIMES DAR |
| 12187 | | CUNEIFORM SIGN KA TIMES U | 121C3 | | CUNEIFORM SIGN LAGAB TIMES EN |
| 12188 | | CUNEIFORM SIGN KA TIMES U2 | 121C4 | | CUNEIFORM SIGN LAGAB TIMES GA |
| 12189 | | CUNEIFORM SIGN KA TIMES UD | 121C5 | | CUNEIFORM SIGN LAGAB TIMES GAR |
| 1218A | | CUNEIFORM SIGN KA TIMES UMUM TIMES PA | 121C6 | | CUNEIFORM SIGN LAGAB TIMES GUD |
| 1218B | | CUNEIFORM SIGN KA TIMES USH | 121C7 | | CUNEIFORM SIGN LAGAB TIMES GUD PLUS GUD |
| 1218C | | CUNEIFORM SIGN KA TIMES ZI | 121C8 | | CUNEIFORM SIGN LAGAB TIMES HA |
| 1218D | | CUNEIFORM SIGN KA2 | 121C9 | | CUNEIFORM SIGN LAGAB TIMES HAL |
| 1218E | | CUNEIFORM SIGN KA2 CROSSING KA2 | 121CA | | CUNEIFORM SIGN LAGAB TIMES HI TIMES NUN |
| 1218F | | CUNEIFORM SIGN KAB | 121CB | | CUNEIFORM SIGN LAGAB TIMES IGI GUNU |
| 12190 | | CUNEIFORM SIGN KAD2 | 121CC | | CUNEIFORM SIGN LAGAB TIMES IM |
| 12191 | | CUNEIFORM SIGN KAD3 | 121CD | | CUNEIFORM SIGN LAGAB TIMES IM PLUS HA |
| 12192 | | CUNEIFORM SIGN KAD4 | 121CE | | CUNEIFORM SIGN LAGAB TIMES IM PLUS LU |
| 12193 | | CUNEIFORM SIGN KAD5 | 121CF | | CUNEIFORM SIGN LAGAB TIMES KI |
| 12194 | | CUNEIFORM SIGN KAD5 OVER KAD5 | 121D0 | | CUNEIFORM SIGN LAGAB TIMES KIN |
| 12195 | | CUNEIFORM SIGN KAK | | | |
| 12196 | | CUNEIFORM SIGN KAK TIMES IGI GUNU | | | |
| 12197 | | CUNEIFORM SIGN KAL | | | |
| 12198 | | CUNEIFORM SIGN KAL TIMES BAD | | | |

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|-------|--|---|-------|--|---|
| 121D1 | | CUNEIFORM SIGN LAGAB TIMES KU3 | 12209 | | CUNEIFORM SIGN LU2 TIMES LA PLUS ASH |
| 121D2 | | CUNEIFORM SIGN LAGAB TIMES KUL | 1220A | | CUNEIFORM SIGN LU2 TIMES LAGAB |
| 121D3 | | CUNEIFORM SIGN LAGAB TIMES KUL PLUS HI PLUS A | 1220B | | CUNEIFORM SIGN LU2 TIMES ME PLUS EN |
| 121D4 | | CUNEIFORM SIGN LAGAB TIMES LAGAB | 1220C | | CUNEIFORM SIGN LU2 TIMES NE |
| 121D5 | | CUNEIFORM SIGN LAGAB TIMES LISH | 1220D | | CUNEIFORM SIGN LU2 TIMES NU |
| 121D6 | | CUNEIFORM SIGN LAGAB TIMES LU | 1220E | | CUNEIFORM SIGN LU2 TIMES SI PLUS ASH |
| 121D7 | | CUNEIFORM SIGN LAGAB TIMES LUL | 1220F | | CUNEIFORM SIGN LU2 TIMES SIK2 PLUS BU |
| 121D8 | | CUNEIFORM SIGN LAGAB TIMES ME | 12210 | | CUNEIFORM SIGN LU2 TIMES TUG2 |
| 121D9 | | CUNEIFORM SIGN LAGAB TIMES ME PLUS EN | 12211 | | CUNEIFORM SIGN LU2 TENU |
| 121DA | | CUNEIFORM SIGN LAGAB TIMES MUSH | 12212 | | CUNEIFORM SIGN LU2 CROSSING LU2 |
| 121DB | | CUNEIFORM SIGN LAGAB TIMES NE | 12213 | | CUNEIFORM SIGN LU2 OPPOSING LU2 |
| 121DC | | CUNEIFORM SIGN LAGAB TIMES SHE PLUS SUM | 12214 | | CUNEIFORM SIGN LU2 SQUARED |
| 121DD | | CUNEIFORM SIGN LAGAB TIMES SHITA PLUS GISH PLUS ERIN2 | 12215 | | CUNEIFORM SIGN LU2 SHESHIG |
| 121DE | | CUNEIFORM SIGN LAGAB TIMES SHITA PLUS GISH TENU | 12216 | | CUNEIFORM SIGN LU3 |
| 121DF | | CUNEIFORM SIGN LAGAB TIMES SHU2 | 12217 | | CUNEIFORM SIGN LUGAL |
| 121E0 | | CUNEIFORM SIGN LAGAB TIMES SHU2 PLUS SHU2 | 12218 | | CUNEIFORM SIGN LUGAL OVER LUGAL |
| 121E1 | | CUNEIFORM SIGN LAGAB TIMES SUM | 12219 | | CUNEIFORM SIGN LUGAL OPPOSING LUGAL |
| 121E2 | | CUNEIFORM SIGN LAGAB TIMES TAG | 1221A | | CUNEIFORM SIGN LUGAL SHESHIG |
| 121E3 | | CUNEIFORM SIGN LAGAB TIMES TAK4 | 1221B | | CUNEIFORM SIGN LUH |
| 121E4 | | CUNEIFORM SIGN LAGAB TIMES TE PLUS A PLUS SU PLUS NA | 1221C | | CUNEIFORM SIGN LUL |
| 121E5 | | CUNEIFORM SIGN LAGAB TIMES U | 1221D | | CUNEIFORM SIGN LUM |
| 121E6 | | CUNEIFORM SIGN LAGAB TIMES U PLUS A | 1221E | | CUNEIFORM SIGN LUM OVER LUM |
| 121E7 | | CUNEIFORM SIGN LAGAB TIMES U PLUS U PLUS U | 1221F | | CUNEIFORM SIGN LUM OVER LUM GAR OVER GAR |
| 121E8 | | CUNEIFORM SIGN LAGAB TIMES U2 PLUS ASH | 12220 | | CUNEIFORM SIGN MA |
| 121E9 | | CUNEIFORM SIGN LAGAB TIMES UD | 12221 | | CUNEIFORM SIGN MA TIMES TAK4 |
| 121EA | | CUNEIFORM SIGN LAGAB TIMES USH | 12222 | | CUNEIFORM SIGN MA GUNU |
| 121EB | | CUNEIFORM SIGN LAGAB SQUARED | 12223 | | CUNEIFORM SIGN MA2 |
| 121EC | | CUNEIFORM SIGN LAGAR | 12224 | | CUNEIFORM SIGN MAH |
| 121ED | | CUNEIFORM SIGN LAGAR TIMES SHE | 12225 | | CUNEIFORM SIGN MAR |
| 121EE | | CUNEIFORM SIGN LAGAR TIMES SHE PLUS SUM | 12226 | | CUNEIFORM SIGN MASH |
| 121EF | | CUNEIFORM SIGN LAGAR GUNU | 12227 | | CUNEIFORM SIGN MASH2 |
| 121F0 | | CUNEIFORM SIGN LAGAR GUNU OVER LAGAR GUNU SHE | 12228 | | CUNEIFORM SIGN ME |
| 121F1 | | CUNEIFORM SIGN LAHSHU | 12229 | | CUNEIFORM SIGN MES |
| 121F2 | | CUNEIFORM SIGN LAL | 1222A | | CUNEIFORM SIGN MI |
| 121F3 | | CUNEIFORM SIGN LAL TIMES LAL | 1222B | | CUNEIFORM SIGN MIN |
| 121F4 | | CUNEIFORM SIGN LAM | 1222C | | CUNEIFORM SIGN MU |
| 121F5 | | CUNEIFORM SIGN LAM TIMES KUR | 1222D | | CUNEIFORM SIGN MU OVER MU |
| 121F6 | | CUNEIFORM SIGN LAM TIMES KUR PLUS RU | 1222E | | CUNEIFORM SIGN MUG |
| 121F7 | | CUNEIFORM SIGN LI | 1222F | | CUNEIFORM SIGN MUG GUNU |
| 121F8 | | CUNEIFORM SIGN LIL | 12230 | | CUNEIFORM SIGN MUNSUB |
| 121F9 | | CUNEIFORM SIGN LIMMU2 | 12231 | | CUNEIFORM SIGN MURGU2 |
| 121FA | | CUNEIFORM SIGN LISH | 12232 | | CUNEIFORM SIGN MUSH |
| 121FB | | CUNEIFORM SIGN LU | 12233 | | CUNEIFORM SIGN MUSH TIMES A |
| 121FC | | CUNEIFORM SIGN LU TIMES BAD | 12234 | | CUNEIFORM SIGN MUSH TIMES KUR |
| 121FD | | CUNEIFORM SIGN LU2 | 12235 | | CUNEIFORM SIGN MUSH TIMES ZA |
| 121FE | | CUNEIFORM SIGN LU2 TIMES AL | 12236 | | CUNEIFORM SIGN MUSH OVER MUSH |
| 121FF | | CUNEIFORM SIGN LU2 TIMES BAD | 12237 | | CUNEIFORM SIGN MUSH OVER MUSH TIMES A PLUS NA |
| 12200 | | CUNEIFORM SIGN LU2 TIMES ESH2 | 12238 | | CUNEIFORM SIGN MUSH CROSSING MUSH |
| 12201 | | CUNEIFORM SIGN LU2 TIMES ESH2 TENU | 12239 | | CUNEIFORM SIGN MUSH3 |
| 12202 | | CUNEIFORM SIGN LU2 TIMES GAN2 TENU | 1223A | | CUNEIFORM SIGN MUSH3 TIMES A |
| 12203 | | CUNEIFORM SIGN LU2 TIMES HI TIMES BAD | 1223B | | CUNEIFORM SIGN MUSH3 TIMES A PLUS DI |
| 12204 | | CUNEIFORM SIGN LU2 TIMES IM | 1223C | | CUNEIFORM SIGN MUSH3 TIMES DI |
| 12205 | | CUNEIFORM SIGN LU2 TIMES KAD2 | 1223D | | CUNEIFORM SIGN MUSH3 GUNU |
| 12206 | | CUNEIFORM SIGN LU2 TIMES KAD3 | 1223E | | CUNEIFORM SIGN NA |
| 12207 | | CUNEIFORM SIGN LU2 TIMES KAD3 PLUS ASH | 1223F | | CUNEIFORM SIGN NA2 |
| 12208 | | CUNEIFORM SIGN LU2 TIMES KI | 12240 | | CUNEIFORM SIGN NAGA |
| | | | 12241 | | CUNEIFORM SIGN NAGA INVERTED |
| | | | 12242 | | CUNEIFORM SIGN NAGA TIMES SHU TENU |
| | | | 12243 | | CUNEIFORM SIGN NAGA OPPOSING NAGA |
| | | | 12244 | | CUNEIFORM SIGN NAGAR |

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|-------|--|---|-------|--|-------------------------------------|
| 12245 | | CUNEIFORM SIGN NAM NUTILLU | 1227C | | CUNEIFORM SIGN PAN |
| 12246 | | CUNEIFORM SIGN NAM | 1227D | | CUNEIFORM SIGN PAP |
| 12247 | | CUNEIFORM SIGN NAM2 | 1227E | | CUNEIFORM SIGN PESH2 |
| 12248 | | CUNEIFORM SIGN NE | 1227F | | CUNEIFORM SIGN PI |
| 12249 | | CUNEIFORM SIGN NE TIMES A | 12280 | | CUNEIFORM SIGN PI TIMES A |
| 1224A | | CUNEIFORM SIGN NE TIMES UD | 12281 | | CUNEIFORM SIGN PI TIMES AB |
| 1224B | | CUNEIFORM SIGN NE SHESHIG | 12282 | | CUNEIFORM SIGN PI TIMES BI |
| 1224C | | CUNEIFORM SIGN NI | 12283 | | CUNEIFORM SIGN PI TIMES BU |
| 1224D | | CUNEIFORM SIGN NI TIMES E | 12284 | | CUNEIFORM SIGN PI TIMES E |
| 1224E | | CUNEIFORM SIGN NI2 | 12285 | | CUNEIFORM SIGN PI TIMES I |
| 1224F | | CUNEIFORM SIGN NIM | 12286 | | CUNEIFORM SIGN PI TIMES IB |
| 12250 | | CUNEIFORM SIGN NIM TIMES GAN2 TENU | 12287 | | CUNEIFORM SIGN PI TIMES U |
| 12251 | | CUNEIFORM SIGN NIM TIMES GAR PLUS GAN2 TENU | 12288 | | CUNEIFORM SIGN PI TIMES U2 |
| 12252 | | CUNEIFORM SIGN NINDA2 | 12289 | | CUNEIFORM SIGN PI CROSSING PI |
| 12253 | | CUNEIFORM SIGN NINDA2 TIMES AN | 1228A | | CUNEIFORM SIGN PIRIG |
| 12254 | | CUNEIFORM SIGN NINDA2 TIMES ASH | 1228B | | CUNEIFORM SIGN PIRIG TIMES KAL |
| 12255 | | CUNEIFORM SIGN NINDA2 TIMES ASH PLUS ASH | 1228C | | CUNEIFORM SIGN PIRIG TIMES UD |
| 12256 | | CUNEIFORM SIGN NINDA2 TIMES GUD | 1228D | | CUNEIFORM SIGN PIRIG TIMES ZA |
| 12257 | | CUNEIFORM SIGN NINDA2 TIMES ME PLUS GAN2 TENU | 1228E | | CUNEIFORM SIGN PIRIG OPPOSING PIRIG |
| 12258 | | CUNEIFORM SIGN NINDA2 TIMES NE | 1228F | | CUNEIFORM SIGN RA |
| 12259 | | CUNEIFORM SIGN NINDA2 TIMES NUN | 12290 | | CUNEIFORM SIGN RAB |
| 1225A | | CUNEIFORM SIGN NINDA2 TIMES SHE | 12291 | | CUNEIFORM SIGN RI |
| 1225B | | CUNEIFORM SIGN NINDA2 TIMES SHE PLUS A AN | 12292 | | CUNEIFORM SIGN RU |
| 1225C | | CUNEIFORM SIGN NINDA2 TIMES SHE PLUS ASH | 12293 | | CUNEIFORM SIGN SA |
| 1225D | | CUNEIFORM SIGN NINDA2 TIMES SHE PLUS ASH PLUS ASH | 12294 | | CUNEIFORM SIGN SAG NUTILLU |
| 1225E | | CUNEIFORM SIGN NINDA2 TIMES U2 PLUS ASH | 12295 | | CUNEIFORM SIGN SAG |
| 1225F | | CUNEIFORM SIGN NINDA2 TIMES USH | 12296 | | CUNEIFORM SIGN SAG TIMES A |
| 12260 | | CUNEIFORM SIGN NISAG | 12297 | | CUNEIFORM SIGN SAG TIMES DU |
| 12261 | | CUNEIFORM SIGN NU | 12298 | | CUNEIFORM SIGN SAG TIMES DUB |
| 12262 | | CUNEIFORM SIGN NU11 | 12299 | | CUNEIFORM SIGN SAG TIMES HA |
| 12263 | | CUNEIFORM SIGN NUN | 1229A | | CUNEIFORM SIGN SAG TIMES KAK |
| 12264 | | CUNEIFORM SIGN NUN LAGAR TIMES GAR | 1229B | | CUNEIFORM SIGN SAG TIMES KUR |
| 12265 | | CUNEIFORM SIGN NUN LAGAR TIMES MASH | 1229C | | CUNEIFORM SIGN SAG TIMES LUM |
| 12266 | | CUNEIFORM SIGN NUN LAGAR TIMES SAL | 1229D | | CUNEIFORM SIGN SAG TIMES MI |
| 12267 | | CUNEIFORM SIGN NUN LAGAR TIMES SAL OVER NUN LAGAR TIMES SAL | 1229E | | CUNEIFORM SIGN SAG TIMES NUN |
| 12268 | | CUNEIFORM SIGN NUN LAGAR TIMES USH | 1229F | | CUNEIFORM SIGN SAG TIMES SAL |
| 12269 | | CUNEIFORM SIGN NUN TENU | 122A0 | | CUNEIFORM SIGN SAG TIMES SHID |
| 1226A | | CUNEIFORM SIGN NUN OVER NUN | 122A1 | | CUNEIFORM SIGN SAG TIMES TAB |
| 1226B | | CUNEIFORM SIGN NUN CROSSING NUN | 122A2 | | CUNEIFORM SIGN SAG TIMES U2 |
| 1226C | | CUNEIFORM SIGN NUN CROSSING NUN LAGAR OVER LAGAR | 122A3 | | CUNEIFORM SIGN SAG TIMES UB |
| 1226D | | CUNEIFORM SIGN NUNUZ | 122A4 | | CUNEIFORM SIGN SAG TIMES UM |
| 1226E | | CUNEIFORM SIGN NUNUZ AB2 TIMES ASHGAB | 122A5 | | CUNEIFORM SIGN SAG TIMES UR |
| 1226F | | CUNEIFORM SIGN NUNUZ AB2 TIMES BI | 122A6 | | CUNEIFORM SIGN SAG TIMES USH |
| 12270 | | CUNEIFORM SIGN NUNUZ AB2 TIMES DUG | 122A7 | | CUNEIFORM SIGN SAG OVER SAG |
| 12271 | | CUNEIFORM SIGN NUNUZ AB2 TIMES GUD | 122A8 | | CUNEIFORM SIGN SAG GUNU |
| 12272 | | CUNEIFORM SIGN NUNUZ AB2 TIMES IGI GUNU | 122A9 | | CUNEIFORM SIGN SAL |
| 12273 | | CUNEIFORM SIGN NUNUZ AB2 TIMES KAD3 | 122AA | | CUNEIFORM SIGN SAL LAGAB TIMES ASH2 |
| 12274 | | CUNEIFORM SIGN NUNUZ AB2 TIMES LA | 122AB | | CUNEIFORM SIGN SANGA2 |
| 12275 | | CUNEIFORM SIGN NUNUZ AB2 TIMES NE | 122AC | | CUNEIFORM SIGN SAR |
| 12276 | | CUNEIFORM SIGN NUNUZ AB2 TIMES SILA3 | 122AD | | CUNEIFORM SIGN SHA |
| 12277 | | CUNEIFORM SIGN NUNUZ AB2 TIMES U2 | 122AE | | CUNEIFORM SIGN SHA3 |
| 12278 | | CUNEIFORM SIGN NUNUZ KISIM5 TIMES BI | 122AF | | CUNEIFORM SIGN SHA3 TIMES A |
| 12279 | | CUNEIFORM SIGN NUNUZ KISIM5 TIMES BI U | 122B0 | | CUNEIFORM SIGN SHA3 TIMES BAD |
| 1227A | | CUNEIFORM SIGN PA | 122B1 | | CUNEIFORM SIGN SHA3 TIMES GISH |
| 1227B | | CUNEIFORM SIGN PAD | 122B2 | | CUNEIFORM SIGN SHA3 TIMES NE |
| | | | 122B3 | | CUNEIFORM SIGN SHA3 TIMES SHU2 |
| | | | 122B4 | | CUNEIFORM SIGN SHA3 TIMES TUR |
| | | | 122B5 | | CUNEIFORM SIGN SHA3 TIMES U |
| | | | 122B6 | | CUNEIFORM SIGN SHA3 TIMES U PLUS A |
| | | | 122B7 | | CUNEIFORM SIGN SHA6 |
| | | | 122B8 | | CUNEIFORM SIGN SHAB6 |

| | | | | | |
|-------|---|--|-------|----|---|
| 122B9 | ● | CUNEIFORM SIGN SHAR2 | 122EF | 𐎠 | CUNEIFORM SIGN TA GUNU |
| | | • formed by making a circular indentation with the end of the stylus | 122F0 | 𐎡 | CUNEIFORM SIGN TAB |
| 122BA | 𐎢 | CUNEIFORM SIGN SHE | 122F1 | 𐎢𐎣 | CUNEIFORM SIGN TAB OVER TAB NI OVER NI DISH OVER DISH |
| 122BB | 𐎣 | CUNEIFORM SIGN SHE HU | 122F2 | 𐎣 | CUNEIFORM SIGN TAB SQUARED |
| 122BC | 𐎤 | CUNEIFORM SIGN SHE OVER SHE GAD OVER GAD GAR OVER GAR | 122F3 | 𐎤 | CUNEIFORM SIGN TAG |
| 122BD | 𐎥 | CUNEIFORM SIGN SHE OVER SHE TAB OVER TAB GAR OVER GAR | 122F4 | 𐎥 | CUNEIFORM SIGN TAG TIMES BI |
| 122BE | 𐎦 | CUNEIFORM SIGN SHEG9 | 122F5 | 𐎦 | CUNEIFORM SIGN TAG TIMES GUD |
| 122BF | 𐎧 | CUNEIFORM SIGN SHEN | 122F6 | 𐎧 | CUNEIFORM SIGN TAG TIMES SHE |
| 122C0 | 𐎨 | CUNEIFORM SIGN SHESH | 122F7 | 𐎨 | CUNEIFORM SIGN TAG TIMES SHU |
| 122C1 | 𐎩 | CUNEIFORM SIGN SHESH2 | 122F8 | 𐎩 | CUNEIFORM SIGN TAG TIMES TUG2 |
| 122C2 | 𐎪 | CUNEIFORM SIGN SHESHLAM | 122F9 | 𐎪 | CUNEIFORM SIGN TAG TIMES UD |
| 122C3 | 𐎫 | CUNEIFORM SIGN SHID | 122FA | 𐎫 | CUNEIFORM SIGN TAK4 |
| 122C4 | 𐎬 | CUNEIFORM SIGN SHID TIMES A | 122FB | 𐎬 | CUNEIFORM SIGN TAR |
| 122C5 | 𐎭 | CUNEIFORM SIGN SHID TIMES IM | 122FC | 𐎭 | CUNEIFORM SIGN TE |
| 122C6 | 𐎮 | CUNEIFORM SIGN SHIM | 122FD | 𐎮 | CUNEIFORM SIGN TE GUNU |
| 122C7 | 𐎯 | CUNEIFORM SIGN SHIM TIMES A | 122FE | 𐎯 | CUNEIFORM SIGN TI |
| 122C8 | 𐎰 | CUNEIFORM SIGN SHIM TIMES BAL | 122FF | 𐎰 | CUNEIFORM SIGN TI TENU |
| 122C9 | 𐎱 | CUNEIFORM SIGN SHIM TIMES BULUG | 12300 | 𐎱 | CUNEIFORM SIGN TIL |
| 122CA | 𐎲 | CUNEIFORM SIGN SHIM TIMES DIN | 12301 | 𐎲 | CUNEIFORM SIGN TIR |
| 122CB | 𐎳 | CUNEIFORM SIGN SHIM TIMES GAR | 12302 | 𐎳 | CUNEIFORM SIGN TIR TIMES TAK4 |
| 122CC | 𐎴 | CUNEIFORM SIGN SHIM TIMES IGI | 12303 | 𐎴 | CUNEIFORM SIGN TIR OVER TIR |
| 122CD | 𐎵 | CUNEIFORM SIGN SHIM TIMES IGI GUNU | 12304 | 𐎵 | CUNEIFORM SIGN TIR OVER TIR GAD OVER GAD GAR OVER GAR |
| 122CE | 𐎶 | CUNEIFORM SIGN SHIM TIMES KUSHU2 | 12305 | 𐎶 | CUNEIFORM SIGN TU |
| 122CF | 𐎷 | CUNEIFORM SIGN SHIM TIMES LUL | 12306 | 𐎷 | CUNEIFORM SIGN TUG2 |
| 122D0 | 𐎸 | CUNEIFORM SIGN SHIM TIMES MUG | 12307 | 𐎸 | CUNEIFORM SIGN TUK |
| 122D1 | 𐎹 | CUNEIFORM SIGN SHIM TIMES SAL | 12308 | 𐎹 | CUNEIFORM SIGN TUM |
| 122D2 | 𐎺 | CUNEIFORM SIGN SHINIG | 12309 | 𐎺 | CUNEIFORM SIGN TUR |
| 122D3 | 𐎻 | CUNEIFORM SIGN SHIR | 1230A | 𐎻 | CUNEIFORM SIGN TUR OVER TUR ZA OVER ZA |
| 122D4 | 𐎼 | CUNEIFORM SIGN SHIR TENU | 1230B | 𐎼 | CUNEIFORM SIGN U |
| | ✖ | CUNEIFORM SIGN NU11 TENU | 1230C | 𐎽 | CUNEIFORM SIGN U GUD |
| 122D5 | 𐎽 | CUNEIFORM SIGN SHIR OVER SHIR BUR OVER BUR | 1230D | 𐎾 | CUNEIFORM SIGN U U U |
| | ✖ | CUNEIFORM SIGN NU11 OVER NU11 BUR OVER BUR | 1230E | 𐎿 | CUNEIFORM SIGN U OVER U PA OVER PA GAR OVER GAR |
| 122D6 | 𐎿 | CUNEIFORM SIGN SHITA | 1230F | 𐏀 | CUNEIFORM SIGN U OVER U SUR OVER SUR |
| 122D7 | 𐏀 | CUNEIFORM SIGN SHU | 12310 | 𐏁 | CUNEIFORM SIGN U OVER U U REVERSED OVER U REVERSED |
| 122D8 | 𐏁 | CUNEIFORM SIGN SHU OVER INVERTED SHU | 12311 | 𐏂 | CUNEIFORM SIGN U2 |
| 122D9 | 𐏂 | CUNEIFORM SIGN SHU2 | 12312 | 𐏃 | CUNEIFORM SIGN UB |
| 122DA | 𐏃 | CUNEIFORM SIGN SHUBUR | 12313 | 𐏄 | CUNEIFORM SIGN UD |
| 122DB | 𐏄 | CUNEIFORM SIGN SI | 12314 | 𐏅 | CUNEIFORM SIGN UD KUSHU2 |
| 122DC | 𐏅 | CUNEIFORM SIGN SI GUNU | 12315 | 𐏆 | CUNEIFORM SIGN UD TIMES BAD |
| 122DD | 𐏆 | CUNEIFORM SIGN SIG | 12316 | 𐏇 | CUNEIFORM SIGN UD TIMES MI |
| 122DE | 𐏇 | CUNEIFORM SIGN SIG4 | 12317 | 𐏈 | CUNEIFORM SIGN UD TIMES U PLUS U PLUS U |
| 122DF | 𐏈 | CUNEIFORM SIGN SIG4 OVER SIG4 SHU2 | 12318 | 𐏉 | CUNEIFORM SIGN UD TIMES U PLUS U PLUS U GUNU |
| 122E0 | 𐏉 | CUNEIFORM SIGN SIK2 | 12319 | 𐏊 | CUNEIFORM SIGN UD GUNU |
| 122E1 | 𐏊 | CUNEIFORM SIGN SILA3 | 1231A | 𐏋 | CUNEIFORM SIGN UD SHESHIG |
| 122E2 | 𐏋 | CUNEIFORM SIGN SU | 1231B | 𐏌 | CUNEIFORM SIGN UD SHESHIG TIMES BAD |
| 122E3 | 𐏌 | CUNEIFORM SIGN SU OVER SU | 1231C | 𐏍 | CUNEIFORM SIGN UDU |
| 122E4 | 𐏍 | CUNEIFORM SIGN SUD | 1231D | 𐏎 | CUNEIFORM SIGN UM |
| 122E5 | 𐏎 | CUNEIFORM SIGN SUD2 | 1231E | 𐏏 | CUNEIFORM SIGN UM TIMES LAGAB |
| 122E6 | 𐏏 | CUNEIFORM SIGN SUHUR | 1231F | 𐏐 | CUNEIFORM SIGN UM TIMES ME PLUS DA |
| 122E7 | 𐏐 | CUNEIFORM SIGN SUM | 12320 | 𐏑 | CUNEIFORM SIGN UM TIMES SHA3 |
| 122E8 | 𐏑 | CUNEIFORM SIGN SUMASH | 12321 | 𐏒 | CUNEIFORM SIGN UM TIMES U |
| 122E9 | 𐏒 | CUNEIFORM SIGN SUR | 12322 | 𐏓 | CUNEIFORM SIGN UMBIN |
| 122EA | 𐏓 | CUNEIFORM SIGN SUR9 | 12323 | 𐏔 | CUNEIFORM SIGN UMUM |
| 122EB | 𐏔 | CUNEIFORM SIGN TA | 12324 | 𐏕 | CUNEIFORM SIGN UMUM TIMES KASKAL |
| 122EC | 𐏕 | CUNEIFORM SIGN TA ASTERISK | 12325 | 𐏖 | CUNEIFORM SIGN UMUM TIMES PA |
| 122ED | 𐏖 | CUNEIFORM SIGN TA TIMES HI | 12326 | 𐏗 | CUNEIFORM SIGN UN |
| 122EE | 𐏗 | CUNEIFORM SIGN TA TIMES MI | 12327 | 𐏘 | CUNEIFORM SIGN UN GUNU |

12328  CUNEIFORM SIGN UR
 12329  CUNEIFORM SIGN UR CROSSING UR
 1232A  CUNEIFORM SIGN UR SHESHIG
 1232B  CUNEIFORM SIGN UR2
 1232C  CUNEIFORM SIGN UR2 TIMES A PLUS HA
 1232D  CUNEIFORM SIGN UR2 TIMES A PLUS NA
 1232E  CUNEIFORM SIGN UR2 TIMES AL
 1232F  CUNEIFORM SIGN UR2 TIMES HA
 12330  CUNEIFORM SIGN UR2 TIMES NUN
 12331  CUNEIFORM SIGN UR2 TIMES U2
 12332  CUNEIFORM SIGN UR2 TIMES U2 PLUS ASH
 12333  CUNEIFORM SIGN UR2 TIMES U2 PLUS BI
 12334  CUNEIFORM SIGN UR4
 12335  CUNEIFORM SIGN URI
 12336  CUNEIFORM SIGN URI3
 12337  CUNEIFORM SIGN URU
 12338  CUNEIFORM SIGN URU TIMES A
 12339  CUNEIFORM SIGN URU TIMES ASHGAB
 1233A  CUNEIFORM SIGN URU TIMES BAR
 1233B  CUNEIFORM SIGN URU TIMES DUN
 1233C  CUNEIFORM SIGN URU TIMES GA
 1233D  CUNEIFORM SIGN URU TIMES GAL
 1233E  CUNEIFORM SIGN URU TIMES GAN2 TENU
 1233F  CUNEIFORM SIGN URU TIMES GAR
 12340  CUNEIFORM SIGN URU TIMES GU
 12341  CUNEIFORM SIGN URU TIMES HA
 12342  CUNEIFORM SIGN URU TIMES IGI
 12343  CUNEIFORM SIGN URU TIMES IM
 12344  CUNEIFORM SIGN URU TIMES ISH
 12345  CUNEIFORM SIGN URU TIMES KI
 12346  CUNEIFORM SIGN URU TIMES LUM
 12347  CUNEIFORM SIGN URU TIMES MIN
 12348  CUNEIFORM SIGN URU TIMES PA
 12349  CUNEIFORM SIGN URU TIMES SHE
 1234A  CUNEIFORM SIGN URU TIMES SIG4
 1234B  CUNEIFORM SIGN URU TIMES TU
 1234C  CUNEIFORM SIGN URU TIMES U PLUS GUD
 1234D  CUNEIFORM SIGN URU TIMES UD
 1234E  CUNEIFORM SIGN URU TIMES URUDA
 1234F  CUNEIFORM SIGN URUDA
 12350  CUNEIFORM SIGN URUDA TIMES U
 12351  CUNEIFORM SIGN USH
 12352  CUNEIFORM SIGN USH TIMES A
 12353  CUNEIFORM SIGN USH TIMES KU
 12354  CUNEIFORM SIGN USH TIMES KUR
 12355  CUNEIFORM SIGN USH TIMES TAK4
 12356  CUNEIFORM SIGN USHX
 12357  CUNEIFORM SIGN USH2
 12358  CUNEIFORM SIGN USHUMX
 12359  CUNEIFORM SIGN UTUKI
 1235A  CUNEIFORM SIGN UZ3
 1235B  CUNEIFORM SIGN UZ3 TIMES KASKAL
 1235C  CUNEIFORM SIGN UZU
 1235D  CUNEIFORM SIGN ZA
 1235E  CUNEIFORM SIGN ZA TENU
 1235F  CUNEIFORM SIGN ZA SQUARED TIMES KUR
 12360  CUNEIFORM SIGN ZAG
 12361  CUNEIFORM SIGN ZAMX
 12362  CUNEIFORM SIGN ZE2
 12363  CUNEIFORM SIGN ZI
 12364  CUNEIFORM SIGN ZI OVER ZI
 12365  CUNEIFORM SIGN ZI3

































































































































12366  CUNEIFORM SIGN ZIB
 12367  CUNEIFORM SIGN ZIB KABA TENU
 12368  CUNEIFORM SIGN ZIG
 12369  CUNEIFORM SIGN ZIZ2
 1236A  CUNEIFORM SIGN ZU
 1236B  CUNEIFORM SIGN ZU5
 1236C  CUNEIFORM SIGN ZU5 TIMES A
 1236D  CUNEIFORM SIGN ZUBUR
 1236E  CUNEIFORM SIGN ZUM

Elamite sign

1236F  CUNEIFORM SIGN KAP ELAMITE





Signs

12370  CUNEIFORM SIGN AB TIMES NUN
 12371  CUNEIFORM SIGN AB2 TIMES A
 12372  CUNEIFORM SIGN AMAR TIMES KUG
 12373  CUNEIFORM SIGN DAG KISIM5 TIMES U2 PLUS MASH
 12374  CUNEIFORM SIGN DAG3
 12375  CUNEIFORM SIGN DISH PLUS SHU
 12376  CUNEIFORM SIGN DUB TIMES SHE
 12377  CUNEIFORM SIGN EZEN TIMES GUD
 12378  CUNEIFORM SIGN EZEN TIMES SHE
 12379  CUNEIFORM SIGN GA2 TIMES AN PLUS KAK PLUS A
 1237A  CUNEIFORM SIGN GA2 TIMES ASH2
 1237B  CUNEIFORM SIGN GE22
 1237C  CUNEIFORM SIGN GIG
 1237D  CUNEIFORM SIGN HUSH
 1237E  CUNEIFORM SIGN KA TIMES ANSHE
 1237F  CUNEIFORM SIGN KA TIMES ASH3
 12380  CUNEIFORM SIGN KA TIMES GISH
 12381  CUNEIFORM SIGN KA TIMES GUD
 12382  CUNEIFORM SIGN KA TIMES HI TIMES ASH2
 12383  CUNEIFORM SIGN KA TIMES LUM
 12384  CUNEIFORM SIGN KA TIMES PA
 12385  CUNEIFORM SIGN KA TIMES SHUL
 12386  CUNEIFORM SIGN KA TIMES TU
 12387  CUNEIFORM SIGN KA TIMES UR2
 12388  CUNEIFORM SIGN LAGAB TIMES GI
 12389  CUNEIFORM SIGN LU2 SHESHIG TIMES BAD
 1238A  CUNEIFORM SIGN LU2 TIMES ESH2 PLUS LAL
 1238B  CUNEIFORM SIGN LU2 TIMES SHU
 1238C  CUNEIFORM SIGN MESH
 1238D  CUNEIFORM SIGN MUSH3 TIMES ZA
 1238E  CUNEIFORM SIGN NA4
 1238F  CUNEIFORM SIGN NIN
 12390  CUNEIFORM SIGN NIN9
 12391  CUNEIFORM SIGN NINDA2 TIMES BAL
 12392  CUNEIFORM SIGN NINDA2 TIMES GI
 12393  CUNEIFORM SIGN NU11 ROTATED NINETY DEGREES
 12394  CUNEIFORM SIGN PESH2 ASTERISK
 12395  CUNEIFORM SIGN PIR2
 12396  CUNEIFORM SIGN SAG TIMES IGI GUNU
 12397  CUNEIFORM SIGN TI2
 12398  CUNEIFORM SIGN UM TIMES ME
 12399  CUNEIFORM SIGN U U



| | 1240 | 1241 | 1242 | 1243 | 1244 | 1245 | 1246 | 1247 |
|---|--|--|--|--|--|---|--|--|
| 0 |  12400 |  12410 |  12420 |  12430 |  12440 |  12450 |  12460 |  12470 |
| 1 |  12401 |  12411 |  12421 |  12431 |  12441 |  12451 |  12461 |  12471 |
| 2 |  12402 |  12412 |  12422 |  12432 |  12442 |  12452 |  12462 |  12472 |
| 3 |  12403 |  12413 |  12423 |  12433 |  12443 |  12453 |  12463 |  12473 |
| 4 |  12404 |  12414 |  12424 |  12434 |  12444 |  12454 |  12464 |  12474 |
| 5 |  12405 |  12415 |  12425 |  12435 |  12445 |  12455 |  12465 |  |
| 6 |  12406 |  12416 |  12426 |  12436 |  12446 |  12456 |  12466 |  |
| 7 |  12407 |  12417 |  12427 |  12437 |  12447 |  12457 |  12467 |  |
| 8 |  12408 |  12418 |  12428 |  12438 |  12448 |  12458 |  12468 |  |
| 9 |  12409 |  12419 |  12429 |  12439 |  12449 |  12459 |  12469 |  |
| A |  1240A |  1241A |  1242A |  1243A |  1244A |  1245A |  1246A |  |
| B |  1240B |  1241B |  1242B |  1243B |  1244B |  1245B |  1246B |  |
| C |  1240C |  1241C |  1242C |  1243C |  1244C |  1245C |  1246C |  |
| D |  1240D |  1241D |  1242D |  1243D |  1244D |  1245D |  1246D |  |
| E |  1240E |  1241E |  1242E |  1243E |  1244E |  1245E |  1246E |  |
| F |  1240F |  1241F |  1242F |  1243F |  1244F |  1245F |  |  |

Numeric signs



| | | |
|------------------|---|--|
| 12400 | 𐎶 | CUNEIFORM NUMERIC SIGN TWO ASH |
| 12401 | 𐎷 | CUNEIFORM NUMERIC SIGN THREE ASH |
| 12402 | 𐎸 | CUNEIFORM NUMERIC SIGN FOUR ASH |
| 12403 | 𐎹 | CUNEIFORM NUMERIC SIGN FIVE ASH |
| 12404 | 𐎺 | CUNEIFORM NUMERIC SIGN SIX ASH |
| 12405 | 𐎻 | CUNEIFORM NUMERIC SIGN SEVEN ASH |
| 12406 | 𐎼 | CUNEIFORM NUMERIC SIGN EIGHT ASH |
| 12407 | 𐎽 | CUNEIFORM NUMERIC SIGN NINE ASH |
| 12408 | 𐎾 | CUNEIFORM NUMERIC SIGN THREE DISH |
| 12409 | 𐎿 | CUNEIFORM NUMERIC SIGN FOUR DISH |
| 1240A | 𐏀 | CUNEIFORM NUMERIC SIGN FIVE DISH |
| 1240B | 𐏁 | CUNEIFORM NUMERIC SIGN SIX DISH |
| 1240C | 𐏂 | CUNEIFORM NUMERIC SIGN SEVEN DISH |
| 1240D | 𐏃 | CUNEIFORM NUMERIC SIGN EIGHT DISH |
| 1240E | 𐏄 | CUNEIFORM NUMERIC SIGN NINE DISH |
| 1240F | 𐏅 | CUNEIFORM NUMERIC SIGN FOUR U |
| 12410 | 𐏆 | CUNEIFORM NUMERIC SIGN FIVE U |
| 12411 | 𐏇 | CUNEIFORM NUMERIC SIGN SIX U |
| 12412 | 𐏈 | CUNEIFORM NUMERIC SIGN SEVEN U |
| 12413 | 𐏉 | CUNEIFORM NUMERIC SIGN EIGHT U |
| 12414 | 𐏊 | CUNEIFORM NUMERIC SIGN NINE U |
| 12415 | 𐏋 | CUNEIFORM NUMERIC SIGN ONE GESH2 |
| 12416 | 𐏌 | CUNEIFORM NUMERIC SIGN TWO GESH2 |
| 12417 | 𐏍 | CUNEIFORM NUMERIC SIGN THREE GESH2 |
| 12418 | 𐏎 | CUNEIFORM NUMERIC SIGN FOUR GESH2 |
| 12419 | 𐏏 | CUNEIFORM NUMERIC SIGN FIVE GESH2 |
| 1241A | 𐏐 | CUNEIFORM NUMERIC SIGN SIX GESH2 |
| 1241B | 𐏑 | CUNEIFORM NUMERIC SIGN SEVEN GESH2 |
| 1241C | 𐏒 | CUNEIFORM NUMERIC SIGN EIGHT GESH2 |
| 1241D | 𐏓 | CUNEIFORM NUMERIC SIGN NINE GESH2 |
| 1241E | 𐏔 | CUNEIFORM NUMERIC SIGN ONE GESHU |
| 1241F | 𐏕 | CUNEIFORM NUMERIC SIGN TWO GESHU |
| 12420 | 𐏖 | CUNEIFORM NUMERIC SIGN THREE GESHU |
| 12421 | 𐏗 | CUNEIFORM NUMERIC SIGN FOUR GESHU |
| 12422 | 𐏘 | CUNEIFORM NUMERIC SIGN FIVE GESHU |
| 12423 | 𐏙 | CUNEIFORM NUMERIC SIGN TWO SHAR2 |
| 12424 | 𐏚 | CUNEIFORM NUMERIC SIGN THREE SHAR2 |
| 12425 | 𐏛 | CUNEIFORM NUMERIC SIGN THREE SHAR2 VARIANT FORM |
| 12426 | 𐏜 | CUNEIFORM NUMERIC SIGN FOUR SHAR2 |
| 12427 | 𐏝 | CUNEIFORM NUMERIC SIGN FIVE SHAR2 |
| 12428 | 𐏞 | CUNEIFORM NUMERIC SIGN SIX SHAR2 |
| 12429 | 𐏟 | CUNEIFORM NUMERIC SIGN SEVEN SHAR2 |
| 1242A | 𐏠 | CUNEIFORM NUMERIC SIGN EIGHT SHAR2 |
| 1242B | 𐏡 | CUNEIFORM NUMERIC SIGN NINE SHAR2 |
| 1242C | 𐏢 | CUNEIFORM NUMERIC SIGN ONE SHARU |
| 1242D | 𐏣 | CUNEIFORM NUMERIC SIGN TWO SHARU |
| 1242E | 𐏤 | CUNEIFORM NUMERIC SIGN THREE SHARU |
| 1242F | 𐏥 | CUNEIFORM NUMERIC SIGN THREE SHARU VARIANT FORM |
| 12430 | 𐏦 | CUNEIFORM NUMERIC SIGN FOUR SHARU |
| 12431 | 𐏧 | CUNEIFORM NUMERIC SIGN FIVE SHARU |
| 12432 | 𐏨 | CUNEIFORM NUMERIC SIGN SHAR2 TIMES GAL PLUS DISH |
| 12433 | 𐏩 | CUNEIFORM NUMERIC SIGN SHAR2 TIMES GAL PLUS MIN |
| 12434 | 𐏪 | CUNEIFORM NUMERIC SIGN ONE BURU |
| 12435 | 𐏫 | CUNEIFORM NUMERIC SIGN TWO BURU |
| 12436 | 𐏬 | CUNEIFORM NUMERIC SIGN THREE BURU |
| 12437 | 𐏭 | CUNEIFORM NUMERIC SIGN THREE BURU VARIANT FORM |
| 12438 | 𐏮 | CUNEIFORM NUMERIC SIGN FOUR BURU |
| 12439 | 𐏯 | CUNEIFORM NUMERIC SIGN FIVE BURU |
| 1243A | 𐏰 | CUNEIFORM NUMERIC SIGN THREE VARIANT FORM ESH16 |
| 1243B | 𐏱 | CUNEIFORM NUMERIC SIGN THREE VARIANT FORM ESH21 |
| 1243C | 𐏲 | CUNEIFORM NUMERIC SIGN FOUR VARIANT FORM LIMMU |
| 1243D | 𐏳 | CUNEIFORM NUMERIC SIGN FOUR VARIANT FORM LIMMU4 |
| 1243E | 𐏴 | CUNEIFORM NUMERIC SIGN FOUR VARIANT FORM LIMMU A |
| 1243F | 𐏵 | CUNEIFORM NUMERIC SIGN FOUR VARIANT FORM LIMMU B |
| 12440 | 𐏶 | CUNEIFORM NUMERIC SIGN SIX VARIANT FORM ASH9 |
| 12441 | 𐏷 | CUNEIFORM NUMERIC SIGN SEVEN VARIANT FORM IMIN3 |
| 12442 | 𐏸 | CUNEIFORM NUMERIC SIGN SEVEN VARIANT FORM IMIN A |
| 12443 | 𐏹 | CUNEIFORM NUMERIC SIGN SEVEN VARIANT FORM IMIN B |
| 12444 | 𐏺 | CUNEIFORM NUMERIC SIGN EIGHT VARIANT FORM USSU |
| 12445 | 𐏻 | CUNEIFORM NUMERIC SIGN EIGHT VARIANT FORM USSU3 |
| 12446 | 𐏼 | CUNEIFORM NUMERIC SIGN NINE VARIANT FORM ILIMMU |
| 12447 | 𐏽 | CUNEIFORM NUMERIC SIGN NINE VARIANT FORM ILIMMU3 |
| 12448 | 𐏾 | CUNEIFORM NUMERIC SIGN NINE VARIANT FORM ILIMMU4 |
| 12449 | 𐏿 | CUNEIFORM NUMERIC SIGN NINE VARIANT FORM ILIMMU A |
| 1244A | 𐐀 | CUNEIFORM NUMERIC SIGN TWO ASH TENU |
| 1244B | 𐐁 | CUNEIFORM NUMERIC SIGN THREE ASH TENU |
| 1244C | 𐐂 | CUNEIFORM NUMERIC SIGN FOUR ASH TENU |
| 1244D | 𐐃 | CUNEIFORM NUMERIC SIGN FIVE ASH TENU |
| 1244E | 𐐄 | CUNEIFORM NUMERIC SIGN SIX ASH TENU |
| 1244F | 𐐅 | CUNEIFORM NUMERIC SIGN ONE BAN2 |
| 12450 | 𐐆 | CUNEIFORM NUMERIC SIGN TWO BAN2 |
| 12451 | 𐐇 | CUNEIFORM NUMERIC SIGN THREE BAN2 |
| 12452 | 𐐈 | CUNEIFORM NUMERIC SIGN FOUR BAN2 |
| 12453 | 𐐉 | CUNEIFORM NUMERIC SIGN FOUR BAN2 VARIANT FORM |
| 12454 | 𐐊 | CUNEIFORM NUMERIC SIGN FIVE BAN2 |
| 12455 | 𐐋 | CUNEIFORM NUMERIC SIGN FIVE BAN2 VARIANT FORM |
| 12456 | 𐐌 | CUNEIFORM NUMERIC SIGN NIGIDAMIN |
| 12457 | 𐐍 | CUNEIFORM NUMERIC SIGN NIGIDAESH |
| 12458 | 𐐎 | CUNEIFORM NUMERIC SIGN ONE ESHE3 |
| 12459 | 𐐏 | CUNEIFORM NUMERIC SIGN TWO ESHE3 |
| Fractions | | |
| 1245A | 𐐐 | CUNEIFORM NUMERIC SIGN ONE THIRD DISH |
| 1245B | 𐐑 | CUNEIFORM NUMERIC SIGN TWO THIRDS DISH |
| 1245C | 𐐒 | CUNEIFORM NUMERIC SIGN FIVE SIXTHS DISH |
| 1245D | 𐐓 | CUNEIFORM NUMERIC SIGN ONE THIRD VARIANT FORM A |
| 1245E | 𐐔 | CUNEIFORM NUMERIC SIGN TWO THIRDS VARIANT FORM A |
| 1245F | 𐐕 | CUNEIFORM NUMERIC SIGN ONE EIGHTH ASH |
| 12460 | 𐐖 | CUNEIFORM NUMERIC SIGN ONE QUARTER ASH |

- 12461  CUNEIFORM NUMERIC SIGN OLD ASSYRIAN ONE SIXTH
- 12462  CUNEIFORM NUMERIC SIGN OLD ASSYRIAN ONE QUARTER
- 12463  CUNEIFORM NUMERIC SIGN ONE QUARTER GUR
- 12464  CUNEIFORM NUMERIC SIGN ONE HALF GUR







Elamite fractions

- 12465  CUNEIFORM NUMERIC SIGN ELAMITE ONE THIRD
- 12466  CUNEIFORM NUMERIC SIGN ELAMITE TWO THIRDS






Elamite numeric signs

- 12467  CUNEIFORM NUMERIC SIGN ELAMITE FORTY
- 12468  CUNEIFORM NUMERIC SIGN ELAMITE FIFTY

Numeric signs

- 12469  CUNEIFORM NUMERIC SIGN FOUR U VARIANT FORM
- 1246A  CUNEIFORM NUMERIC SIGN FIVE U VARIANT FORM
- 1246B  CUNEIFORM NUMERIC SIGN SIX U VARIANT FORM
- 1246C  CUNEIFORM NUMERIC SIGN SEVEN U VARIANT FORM
- 1246D  CUNEIFORM NUMERIC SIGN EIGHT U VARIANT FORM
- 1246E  CUNEIFORM NUMERIC SIGN NINE U VARIANT FORM

Punctuation




































































































- 12470  CUNEIFORM PUNCTUATION SIGN OLD ASSYRIAN WORD DIVIDER
→ 1039F † ugaritic word divider
→ 103D0 ^ old persian word divider
- 12471  CUNEIFORM PUNCTUATION SIGN VERTICAL COLON
- 12472  CUNEIFORM PUNCTUATION SIGN DIAGONAL COLON
- 12473  CUNEIFORM PUNCTUATION SIGN DIAGONAL TRICOLON
- 12474  CUNEIFORM PUNCTUATION SIGN DIAGONAL QUADCOLON

| | 1248 | 1249 | 124A | 124B | 124C | 124D | 124E | 124F | 1250 | 1251 | 1252 | 1253 | 1254 |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 12480 | 12490 | 124A0 | 124B0 | 124C0 | 124D0 | 124E0 | 124F0 | 12500 | 12510 | 12520 | 12530 | 12540 |
| 1 | 12481 | 12491 | 124A1 | 124B1 | 124C1 | 124D1 | 124E1 | 124F1 | 12501 | 12511 | 12521 | 12531 | 12541 |
| 2 | 12482 | 12492 | 124A2 | 124B2 | 124C2 | 124D2 | 124E2 | 124F2 | 12502 | 12512 | 12522 | 12532 | 12542 |
| 3 | 12483 | 12493 | 124A3 | 124B3 | 124C3 | 124D3 | 124E3 | 124F3 | 12503 | 12513 | 12523 | 12533 | 12543 |
| 4 | 12484 | 12494 | 124A4 | 124B4 | 124C4 | 124D4 | 124E4 | 124F4 | 12504 | 12514 | 12524 | 12534 | |
| 5 | 12485 | 12495 | 124A5 | 124B5 | 124C5 | 124D5 | 124E5 | 124F5 | 12505 | 12515 | 12525 | 12535 | |
| 6 | 12486 | 12496 | 124A6 | 124B6 | 124C6 | 124D6 | 124E6 | 124F6 | 12506 | 12516 | 12526 | 12536 | |
| 7 | 12487 | 12497 | 124A7 | 124B7 | 124C7 | 124D7 | 124E7 | 124F7 | 12507 | 12517 | 12527 | 12537 | |
| 8 | 12488 | 12498 | 124A8 | 124B8 | 124C8 | 124D8 | 124E8 | 124F8 | 12508 | 12518 | 12528 | 12538 | |
| 9 | 12489 | 12499 | 124A9 | 124B9 | 124C9 | 124D9 | 124E9 | 124F9 | 12509 | 12519 | 12529 | 12539 | |
| A | 1248A | 1249A | 124AA | 124BA | 124CA | 124DA | 124EA | 124FA | 1250A | 1251A | 1252A | 1253A | |
| B | 1248B | 1249B | 124AB | 124BB | 124CB | 124DB | 124EB | 124FB | 1250B | 1251B | 1252B | 1253B | |
| C | 1248C | 1249C | 124AC | 124BC | 124CC | 124DC | 124EC | 124FC | 1250C | 1251C | 1252C | 1253C | |
| D | 1248D | 1249D | 124AD | 124BD | 124CD | 124DD | 124ED | 124FD | 1250D | 1251D | 1252D | 1253D | |
| E | 1248E | 1249E | 124AE | 124BE | 124CE | 124DE | 124EE | 124FE | 1250E | 1251E | 1252E | 1253E | |
| F | 1248F | 1249F | 124AF | 124BF | 124CF | 124DF | 124EF | 124FF | 1250F | 1251F | 1252F | 1253F | |

Signs

| | | | | | |
|-------|--|---|-------|--|---|
| 12480 | | CUNEIFORM SIGN AB TIMES NUN TENU | 124B9 | | CUNEIFORM SIGN GA2 TIMES DUG TIMES KASKAL |
| 12481 | | CUNEIFORM SIGN AB TIMES SHU2 | 124BA | | CUNEIFORM SIGN GA2 TIMES EREN |
| 12482 | | CUNEIFORM SIGN AD TIMES ESH2 | 124BB | | CUNEIFORM SIGN GA2 TIMES GA |
| 12483 | | CUNEIFORM SIGN BAD TIMES DISH TENU | 124BC | | CUNEIFORM SIGN GA2 TIMES GAR PLUS DI |
| 12484 | | CUNEIFORM SIGN BAHAR2 TIMES AB2 | 124BD | | CUNEIFORM SIGN GA2 TIMES GAR PLUS NE |
| 12485 | | CUNEIFORM SIGN BAHAR2 TIMES NI | 124BE | | CUNEIFORM SIGN GA2 TIMES HA PLUS A |
| 12486 | | CUNEIFORM SIGN BAHAR2 TIMES ZA | 124BF | | CUNEIFORM SIGN GA2 TIMES KUSHU2 PLUS KASKAL |
| 12487 | | CUNEIFORM SIGN BU OVER BU TIMES NA2 | 124C0 | | CUNEIFORM SIGN GA2 TIMES LAM |
| 12488 | | CUNEIFORM SIGN DA TIMES TAK4 | 124C1 | | CUNEIFORM SIGN GA2 TIMES LAM TIMES KUR |
| 12489 | | CUNEIFORM SIGN DAG TIMES KUR | 124C2 | | CUNEIFORM SIGN GA2 TIMES LUH |
| 1248A | | CUNEIFORM SIGN DIM TIMES IGI | 124C3 | | CUNEIFORM SIGN GA2 TIMES MUSH |
| 1248B | | CUNEIFORM SIGN DIM TIMES U U U | 124C4 | | CUNEIFORM SIGN GA2 TIMES NE |
| 1248C | | CUNEIFORM SIGN DIM2 TIMES UD | 124C5 | | CUNEIFORM SIGN GA2 TIMES NE PLUS E2 |
| 1248D | | CUNEIFORM SIGN DUG TIMES ANSHE | 124C6 | | CUNEIFORM SIGN GA2 TIMES NE PLUS GI |
| 1248E | | CUNEIFORM SIGN DUG TIMES ASH | 124C7 | | CUNEIFORM SIGN GA2 TIMES SHIM |
| 1248F | | CUNEIFORM SIGN DUG TIMES ASH AT LEFT | 124C8 | | CUNEIFORM SIGN GA2 TIMES ZIZ2 |
| 12490 | | CUNEIFORM SIGN DUG TIMES DIN | 124C9 | | CUNEIFORM SIGN GABA ROTATED NINETY DEGREES |
| 12491 | | CUNEIFORM SIGN DUG TIMES DUN | 124CA | | CUNEIFORM SIGN GESHTIN TIMES U |
| 12492 | | CUNEIFORM SIGN DUG TIMES ERIN2 | 124CB | | CUNEIFORM SIGN GISH TIMES GISH CROSSING GISH |
| 12493 | | CUNEIFORM SIGN DUG TIMES GA | 124CC | | CUNEIFORM SIGN GU2 TIMES IGI GUNU |
| 12494 | | CUNEIFORM SIGN DUG TIMES GI | 124CD | | CUNEIFORM SIGN GUD PLUS GISH TIMES TAK4 |
| 12495 | | CUNEIFORM SIGN DUG TIMES GIR2 GUNU | 124CE | | CUNEIFORM SIGN HA TENU GUNU |
| 12496 | | CUNEIFORM SIGN DUG TIMES GISH | 124CF | | CUNEIFORM SIGN HI TIMES ASH OVER HI TIMES ASH |
| 12497 | | CUNEIFORM SIGN DUG TIMES HA | 124D0 | | CUNEIFORM SIGN KA TIMES BU |
| 12498 | | CUNEIFORM SIGN DUG TIMES HI | 124D1 | | CUNEIFORM SIGN KA TIMES KA |
| 12499 | | CUNEIFORM SIGN DUG TIMES IGI GUNU | 124D2 | | CUNEIFORM SIGN KA TIMES U U U |
| 1249A | | CUNEIFORM SIGN DUG TIMES KASKAL | 124D3 | | CUNEIFORM SIGN KA TIMES UR |
| 1249B | | CUNEIFORM SIGN DUG TIMES KUR | 124D4 | | CUNEIFORM SIGN LAGAB TIMES ZU OVER ZU |
| 1249C | | CUNEIFORM SIGN DUG TIMES KUSHU2 | 124D5 | | CUNEIFORM SIGN LAK-003 |
| 1249D | | CUNEIFORM SIGN DUG TIMES KUSHU2 PLUS KASKAL | 124D6 | | CUNEIFORM SIGN LAK-021 |
| 1249E | | CUNEIFORM SIGN DUG TIMES LAK-020 | 124D7 | | CUNEIFORM SIGN LAK-025 |
| 1249F | | CUNEIFORM SIGN DUG TIMES LAM | 124D8 | | CUNEIFORM SIGN LAK-030 |
| 124A0 | | CUNEIFORM SIGN DUG TIMES LAM TIMES KUR | 124D9 | | CUNEIFORM SIGN LAK-050 |
| 124A1 | | CUNEIFORM SIGN DUG TIMES LUH PLUS GISH | 124DA | | CUNEIFORM SIGN LAK-051 |
| 124A2 | | CUNEIFORM SIGN DUG TIMES MASH | 124DB | | CUNEIFORM SIGN LAK-062 |
| 124A3 | | CUNEIFORM SIGN DUG TIMES MES | 124DC | | CUNEIFORM SIGN LAK-079 OVER LAK-079 GUNU |
| 124A4 | | CUNEIFORM SIGN DUG TIMES MI | 124DD | | CUNEIFORM SIGN LAK-080 |
| 124A5 | | CUNEIFORM SIGN DUG TIMES NI | 124DE | | CUNEIFORM SIGN LAK-081 OVER LAK-081 |
| 124A6 | | CUNEIFORM SIGN DUG TIMES PI | 124DF | | CUNEIFORM SIGN LAK-092 |
| 124A7 | | CUNEIFORM SIGN DUG TIMES SHE | 124E0 | | CUNEIFORM SIGN LAK-130 |
| 124A8 | | CUNEIFORM SIGN DUG TIMES SI GUNU | 124E1 | | CUNEIFORM SIGN LAK-142 |
| 124A9 | | CUNEIFORM SIGN E2 TIMES KUR | 124E2 | | CUNEIFORM SIGN LAK-210 |
| 124AA | | CUNEIFORM SIGN E2 TIMES PAP | 124E3 | | CUNEIFORM SIGN LAK-219 |
| 124AB | | CUNEIFORM SIGN ERIN2 X | 124E4 | | CUNEIFORM SIGN LAK-220 |
| 124AC | | CUNEIFORM SIGN ESH2 CROSSING ESH2 | 124E5 | | CUNEIFORM SIGN LAK-225 |
| 124AD | | CUNEIFORM SIGN EZEN SHESHIG TIMES ASH | 124E6 | | CUNEIFORM SIGN LAK-228 |
| 124AE | | CUNEIFORM SIGN EZEN SHESHIG TIMES HI | 124E7 | | CUNEIFORM SIGN LAK-238 |
| 124AF | | CUNEIFORM SIGN EZEN SHESHIG TIMES IGI GUNU | 124E8 | | CUNEIFORM SIGN LAK-265 |
| 124B0 | | CUNEIFORM SIGN EZEN SHESHIG TIMES LA | 124E9 | | CUNEIFORM SIGN LAK-266 |
| 124B1 | | CUNEIFORM SIGN EZEN SHESHIG TIMES LAL | 124EA | | CUNEIFORM SIGN LAK-343 |
| 124B2 | | CUNEIFORM SIGN EZEN SHESHIG TIMES ME | 124EB | | CUNEIFORM SIGN LAK-347 |
| 124B3 | | CUNEIFORM SIGN EZEN SHESHIG TIMES MES | 124EC | | CUNEIFORM SIGN LAK-348 |
| 124B4 | | CUNEIFORM SIGN EZEN SHESHIG TIMES SU | 124ED | | CUNEIFORM SIGN LAK-383 |
| 124B5 | | CUNEIFORM SIGN EZEN TIMES SU | 124EE | | CUNEIFORM SIGN LAK-384 |
| 124B6 | | CUNEIFORM SIGN GA2 TIMES BAHAR2 | 124EF | | CUNEIFORM SIGN LAK-390 |
| 124B7 | | CUNEIFORM SIGN GA2 TIMES DIM GUNU | 124F0 | | CUNEIFORM SIGN LAK-441 |
| 124B8 | | CUNEIFORM SIGN GA2 TIMES DUG TIMES IGI GUNU | | | |

| | | | | | |
|-------|--|--|-------|--|--|
| 124F1 | | CUNEIFORM SIGN LAK-449 | 12528 | | CUNEIFORM SIGN NINDA2 TIMES MASH |
| 124F2 | | CUNEIFORM SIGN LAK-449 TIMES GU | 12529 | | CUNEIFORM SIGN NINDA2 TIMES PAP PLUS PAP |
| 124F3 | | CUNEIFORM SIGN LAK-449 TIMES IGI | 1252A | | CUNEIFORM SIGN NINDA2 TIMES U |
| 124F4 | | CUNEIFORM SIGN LAK-449 TIMES PAP PLUS LU3 | 1252B | | CUNEIFORM SIGN NINDA2 TIMES U PLUS U |
| 124F5 | | CUNEIFORM SIGN LAK-449 TIMES PAP PLUS PAP PLUS LU3 | 1252C | | CUNEIFORM SIGN NINDA2 TIMES URUDA |
| 124F6 | | CUNEIFORM SIGN LAK-449 TIMES U2 PLUS BA | 1252D | | CUNEIFORM SIGN SAG GUNU TIMES HA |
| 124F7 | | CUNEIFORM SIGN LAK-450 | 1252E | | CUNEIFORM SIGN SAG TIMES EN |
| 124F8 | | CUNEIFORM SIGN LAK-457 | 1252F | | CUNEIFORM SIGN SAG TIMES SHE AT LEFT |
| 124F9 | | CUNEIFORM SIGN LAK-470 | 12530 | | CUNEIFORM SIGN SAG TIMES TAK4 |
| 124FA | | CUNEIFORM SIGN LAK-483 | 12531 | | CUNEIFORM SIGN SHA6 TENU |
| 124FB | | CUNEIFORM SIGN LAK-490 | 12532 | | CUNEIFORM SIGN SHE OVER SHE |
| 124FC | | CUNEIFORM SIGN LAK-492 | 12533 | | CUNEIFORM SIGN SHE PLUS HUB2 |
| 124FD | | CUNEIFORM SIGN LAK-493 | 12534 | | CUNEIFORM SIGN SHE PLUS NAM2 |
| 124FE | | CUNEIFORM SIGN LAK-495 | 12535 | | CUNEIFORM SIGN SHE PLUS SAR |
| 124FF | | CUNEIFORM SIGN LAK-550 | 12536 | | CUNEIFORM SIGN SHU2 PLUS DUG TIMES NI |
| 12500 | | CUNEIFORM SIGN LAK-608 | 12537 | | CUNEIFORM SIGN SHU2 PLUS E2 TIMES AN |
| 12501 | | CUNEIFORM SIGN LAK-617 | 12538 | | CUNEIFORM SIGN SI TIMES TAK4 |
| 12502 | | CUNEIFORM SIGN LAK-617 TIMES ASH | 12539 | | CUNEIFORM SIGN TAK4 PLUS SAG |
| 12503 | | CUNEIFORM SIGN LAK-617 TIMES BAD | 1253A | | CUNEIFORM SIGN TUM TIMES GAN2 TENU |
| 12504 | | CUNEIFORM SIGN LAK-617 TIMES DUN3 GUNU GUNU | 1253B | | CUNEIFORM SIGN TUM TIMES THREE DISH |
| 12505 | | CUNEIFORM SIGN LAK-617 TIMES KU3 | 1253C | | CUNEIFORM SIGN UR2 INVERTED |
| 12506 | | CUNEIFORM SIGN LAK-617 TIMES LA | 1253D | | CUNEIFORM SIGN UR2 TIMES UD |
| 12507 | | CUNEIFORM SIGN LAK-617 TIMES TAR | 1253E | | CUNEIFORM SIGN URU TIMES DARA3 |
| 12508 | | CUNEIFORM SIGN LAK-617 TIMES TE | 1253F | | CUNEIFORM SIGN URU TIMES LAK-668 |
| 12509 | | CUNEIFORM SIGN LAK-617 TIMES U2 | 12540 | | CUNEIFORM SIGN URU TIMES LU3 |
| 1250A | | CUNEIFORM SIGN LAK-617 TIMES UD | 12541 | | CUNEIFORM SIGN ZA7 |
| 1250B | | CUNEIFORM SIGN LAK-617 TIMES URUDA | 12542 | | CUNEIFORM SIGN ZU OVER ZU PLUS SAR |
| 1250C | | CUNEIFORM SIGN LAK-636 | 12543 | | CUNEIFORM SIGN ZU5 TIMES THREE DISH TENU |
| 1250D | | CUNEIFORM SIGN LAK-648 | | | |
| 1250E | | CUNEIFORM SIGN LAK-648 TIMES DUB | | | |
| 1250F | | CUNEIFORM SIGN LAK-648 TIMES GA | | | |
| 12510 | | CUNEIFORM SIGN LAK-648 TIMES IGI | | | |
| 12511 | | CUNEIFORM SIGN LAK-648 TIMES IGI GUNU | | | |
| 12512 | | CUNEIFORM SIGN LAK-648 TIMES NI | | | |
| 12513 | | CUNEIFORM SIGN LAK-648 TIMES PAP PLUS PAP PLUS LU3 | | | |
| 12514 | | CUNEIFORM SIGN LAK-648 TIMES SHESH PLUS KI | | | |
| 12515 | | CUNEIFORM SIGN LAK-648 TIMES UD | | | |
| 12516 | | CUNEIFORM SIGN LAK-648 TIMES URUDA | | | |
| 12517 | | CUNEIFORM SIGN LAK-724 | | | |
| 12518 | | CUNEIFORM SIGN LAK-749 | | | |
| 12519 | | CUNEIFORM SIGN LU2 GUNU TIMES ASH | | | |
| 1251A | | CUNEIFORM SIGN LU2 TIMES DISH | | | |
| 1251B | | CUNEIFORM SIGN LU2 TIMES HAL | | | |
| 1251C | | CUNEIFORM SIGN LU2 TIMES PAP | | | |
| 1251D | | CUNEIFORM SIGN LU2 TIMES PAP PLUS PAP PLUS LU3 | | | |
| 1251E | | CUNEIFORM SIGN LU2 TIMES TAK4 | | | |
| 1251F | | CUNEIFORM SIGN MI PLUS ZA7 | | | |
| 12520 | | CUNEIFORM SIGN MUSH OVER MUSH TIMES GA | | | |
| 12521 | | CUNEIFORM SIGN MUSH OVER MUSH TIMES KAK | | | |
| 12522 | | CUNEIFORM SIGN NINDA2 TIMES DIM GUNU | | | |
| 12523 | | CUNEIFORM SIGN NINDA2 TIMES GISH | | | |
| 12524 | | CUNEIFORM SIGN NINDA2 TIMES GUL | | | |
| 12525 | | CUNEIFORM SIGN NINDA2 TIMES HI | | | |
| 12526 | | CUNEIFORM SIGN NINDA2 TIMES KESH2 | | | |
| 12527 | | CUNEIFORM SIGN NINDA2 TIMES LAK-050 | | | |

| | 12F9 | 12FA | 12FB | 12FC | 12FD | 12FE | 12FF |
|---|--|--|--|--|--|---|--|
| 0 |  12F90 |  12FA0 |  12FB0 |  12FC0 |  12FD0 |  12FE0 |  12FF0 |
| 1 |  12F91 |  12FA1 |  12FB1 |  12FC1 |  12FD1 |  12FE1 |  12FF1 |
| 2 |  12F92 |  12FA2 |  12FB2 |  12FC2 |  12FD2 |  12FE2 |  12FF2 |
| 3 |  12F93 |  12FA3 |  12FB3 |  12FC3 |  12FD3 |  12FE3 | |
| 4 |  12F94 |  12FA4 |  12FB4 |  12FC4 |  12FD4 |  12FE4 | |
| 5 |  12F95 |  12FA5 |  12FB5 |  12FC5 |  12FD5 |  12FE5 | |
| 6 |  12F96 |  12FA6 |  12FB6 |  12FC6 |  12FD6 |  12FE6 | |
| 7 |  12F97 |  12FA7 |  12FB7 |  12FC7 |  12FD7 |  12FE7 | |
| 8 |  12F98 |  12FA8 |  12FB8 |  12FC8 |  12FD8 |  12FE8 | |
| 9 |  12F99 |  12FA9 |  12FB9 |  12FC9 |  12FD9 |  12FE9 | |
| A |  12F9A |  12FAA |  12FBA |  12FCA |  12FDA |  12FEA | |
| B |  12F9B |  12FAB |  12FBB |  12FCB |  12FDB |  12FEB | |
| C |  12F9C |  12FAC |  12FBC |  12FCC |  12FDC |  12FEC | |
| D |  12F9D |  12FAD |  12FBD |  12FCD |  12FDD |  12FED | |
| E |  12F9E |  12FAE |  12FBE |  12FCE |  12FDE |  12FEE | |
| F |  12F9F |  12FAF |  12FBF |  12FCF |  12FDF |  12FEF | |

Signs

| | | | | | |
|-------|---|--------------------------|-------|---|--------------------------|
| 12F90 | 𐤀 | CYPRO-MINOAN SIGN CM001 | 12FCC | 𐤛 | CYPRO-MINOAN SIGN CM074 |
| 12F91 | 𐤁 | CYPRO-MINOAN SIGN CM002 | 12FCD | 𐤜 | CYPRO-MINOAN SIGN CM075 |
| 12F92 | 𐤂 | CYPRO-MINOAN SIGN CM004 | 12FCE | 𐤝 | CYPRO-MINOAN SIGN CM075B |
| 12F93 | 𐤃 | CYPRO-MINOAN SIGN CM005 | 12FCF | 𐤞 | CYPRO-MINOAN SIGN CM076 |
| 12F94 | 𐤄 | CYPRO-MINOAN SIGN CM006 | 12FD0 | 𐤟 | CYPRO-MINOAN SIGN CM078 |
| 12F95 | 𐤅 | CYPRO-MINOAN SIGN CM007 | 12FD1 | 𐤠 | CYPRO-MINOAN SIGN CM079 |
| 12F96 | 𐤆 | CYPRO-MINOAN SIGN CM008 | 12FD2 | 𐤡 | CYPRO-MINOAN SIGN CM080 |
| 12F97 | 𐤇 | CYPRO-MINOAN SIGN CM009 | 12FD3 | 𐤢 | CYPRO-MINOAN SIGN CM081 |
| 12F98 | 𐤈 | CYPRO-MINOAN SIGN CM010 | 12FD4 | 𐤣 | CYPRO-MINOAN SIGN CM082 |
| 12F99 | 𐤉 | CYPRO-MINOAN SIGN CM011 | 12FD5 | 𐤤 | CYPRO-MINOAN SIGN CM083 |
| 12F9A | 𐤊 | CYPRO-MINOAN SIGN CM012 | 12FD6 | 𐤥 | CYPRO-MINOAN SIGN CM084 |
| 12F9B | 𐤋 | CYPRO-MINOAN SIGN CM012B | 12FD7 | 𐤦 | CYPRO-MINOAN SIGN CM085 |
| 12F9C | 𐤌 | CYPRO-MINOAN SIGN CM013 | 12FD8 | 𐤧 | CYPRO-MINOAN SIGN CM086 |
| 12F9D | 𐤍 | CYPRO-MINOAN SIGN CM015 | 12FD9 | 𐤨 | CYPRO-MINOAN SIGN CM087 |
| 12F9E | 𐤎 | CYPRO-MINOAN SIGN CM017 | 12FDA | 𐤩 | CYPRO-MINOAN SIGN CM088 |
| 12F9F | 𐤏 | CYPRO-MINOAN SIGN CM019 | 12FDB | 𐤪 | CYPRO-MINOAN SIGN CM089 |
| 12FA0 | 𐤐 | CYPRO-MINOAN SIGN CM021 | 12FDC | 𐤫 | CYPRO-MINOAN SIGN CM090 |
| 12FA1 | 𐤑 | CYPRO-MINOAN SIGN CM023 | 12FDD | 𐤬 | CYPRO-MINOAN SIGN CM091 |
| 12FA2 | 𐤒 | CYPRO-MINOAN SIGN CM024 | 12FDE | 𐤭 | CYPRO-MINOAN SIGN CM092 |
| 12FA3 | 𐤓 | CYPRO-MINOAN SIGN CM025 | 12FDF | 𐤮 | CYPRO-MINOAN SIGN CM094 |
| 12FA4 | 𐤔 | CYPRO-MINOAN SIGN CM026 | 12FE0 | 𐤯 | CYPRO-MINOAN SIGN CM095 |
| 12FA5 | 𐤕 | CYPRO-MINOAN SIGN CM027 | 12FE1 | 𐤰 | CYPRO-MINOAN SIGN CM096 |
| 12FA6 | 𐤖 | CYPRO-MINOAN SIGN CM028 | 12FE2 | 𐤱 | CYPRO-MINOAN SIGN CM097 |
| 12FA7 | 𐤗 | CYPRO-MINOAN SIGN CM029 | 12FE3 | 𐤲 | CYPRO-MINOAN SIGN CM098 |
| 12FA8 | 𐤘 | CYPRO-MINOAN SIGN CM030 | 12FE4 | 𐤳 | CYPRO-MINOAN SIGN CM099 |
| 12FA9 | 𐤙 | CYPRO-MINOAN SIGN CM033 | 12FE5 | 𐤴 | CYPRO-MINOAN SIGN CM100 |
| 12FAA | 𐤚 | CYPRO-MINOAN SIGN CM034 | 12FE6 | 𐤵 | CYPRO-MINOAN SIGN CM101 |
| 12FAB | 𐤛 | CYPRO-MINOAN SIGN CM035 | 12FE7 | 𐤶 | CYPRO-MINOAN SIGN CM102 |
| 12FAC | 𐤜 | CYPRO-MINOAN SIGN CM036 | 12FE8 | 𐤷 | CYPRO-MINOAN SIGN CM103 |
| 12FAD | 𐤝 | CYPRO-MINOAN SIGN CM037 | 12FE9 | 𐤸 | CYPRO-MINOAN SIGN CM104 |
| 12FAE | 𐤞 | CYPRO-MINOAN SIGN CM038 | 12FEA | 𐤹 | CYPRO-MINOAN SIGN CM105 |
| 12FAF | 𐤟 | CYPRO-MINOAN SIGN CM039 | 12FEB | 𐤺 | CYPRO-MINOAN SIGN CM107 |
| 12FB0 | 𐤠 | CYPRO-MINOAN SIGN CM040 | 12FEC | 𐤻 | CYPRO-MINOAN SIGN CM108 |
| 12FB1 | 𐤡 | CYPRO-MINOAN SIGN CM041 | 12FED | 𐤼 | CYPRO-MINOAN SIGN CM109 |
| 12FB2 | 𐤢 | CYPRO-MINOAN SIGN CM044 | 12FEE | 𐤽 | CYPRO-MINOAN SIGN CM110 |
| 12FB3 | 𐤣 | CYPRO-MINOAN SIGN CM046 | 12FEF | 𐤾 | CYPRO-MINOAN SIGN CM112 |
| 12FB4 | 𐤤 | CYPRO-MINOAN SIGN CM047 | 12FF0 | 𐤿 | CYPRO-MINOAN SIGN CM114 |
| 12FB5 | 𐤥 | CYPRO-MINOAN SIGN CM049 | | | |
| 12FB6 | 𐤦 | CYPRO-MINOAN SIGN CM050 | | | |
| 12FB7 | 𐤧 | CYPRO-MINOAN SIGN CM051 | | | |
| 12FB8 | 𐤨 | CYPRO-MINOAN SIGN CM052 | | | |
| 12FB9 | 𐤩 | CYPRO-MINOAN SIGN CM053 | | | |
| 12FBA | 𐤪 | CYPRO-MINOAN SIGN CM054 | | | |
| 12FBB | 𐤫 | CYPRO-MINOAN SIGN CM055 | | | |
| 12FBC | 𐤬 | CYPRO-MINOAN SIGN CM056 | | | |
| 12FBD | 𐤭 | CYPRO-MINOAN SIGN CM058 | | | |
| 12FBE | 𐤮 | CYPRO-MINOAN SIGN CM059 | | | |
| 12FBF | 𐤯 | CYPRO-MINOAN SIGN CM060 | | | |
| 12FC0 | 𐤰 | CYPRO-MINOAN SIGN CM061 | | | |
| 12FC1 | 𐤱 | CYPRO-MINOAN SIGN CM062 | | | |
| 12FC2 | 𐤲 | CYPRO-MINOAN SIGN CM063 | | | |
| 12FC3 | 𐤳 | CYPRO-MINOAN SIGN CM064 | | | |
| 12FC4 | 𐤴 | CYPRO-MINOAN SIGN CM066 | | | |
| 12FC5 | 𐤵 | CYPRO-MINOAN SIGN CM067 | | | |
| 12FC6 | 𐤶 | CYPRO-MINOAN SIGN CM068 | | | |
| 12FC7 | 𐤷 | CYPRO-MINOAN SIGN CM069 | | | |
| 12FC8 | 𐤸 | CYPRO-MINOAN SIGN CM070 | | | |
| 12FC9 | 𐤹 | CYPRO-MINOAN SIGN CM071 | | | |
| 12FCA | 𐤺 | CYPRO-MINOAN SIGN CM072 | | | |
| 12FCB | 𐤻 | CYPRO-MINOAN SIGN CM073 | | | |

Punctuation

| | | |
|-------|---|-------------------------|
| 12FF1 | 𐤿 | CYPRO-MINOAN SIGN CM301 |
| 12FF2 | 𐤿 | CYPRO-MINOAN SIGN CM302 |

| | 1300 | 1301 | 1302 | 1303 | 1304 | 1305 | 1306 | 1307 | 1308 | 1309 | 130A | 130B | 130C | 130D |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 13000 | 13010 | 13020 | 13030 | 13040 | 13050 | 13060 | 13070 | 13080 | 13090 | 130A0 | 130B0 | 130C0 | 130D0 |
| 1 | 13001 | 13011 | 13021 | 13031 | 13041 | 13051 | 13061 | 13071 | 13081 | 13091 | 130A1 | 130B1 | 130C1 | 130D1 |
| 2 | 13002 | 13012 | 13022 | 13032 | 13042 | 13052 | 13062 | 13072 | 13082 | 13092 | 130A2 | 130B2 | 130C2 | 130D2 |
| 3 | 13003 | 13013 | 13023 | 13033 | 13043 | 13053 | 13063 | 13073 | 13083 | 13093 | 130A3 | 130B3 | 130C3 | 130D3 |
| 4 | 13004 | 13014 | 13024 | 13034 | 13044 | 13054 | 13064 | 13074 | 13084 | 13094 | 130A4 | 130B4 | 130C4 | 130D4 |
| 5 | 13005 | 13015 | 13025 | 13035 | 13045 | 13055 | 13065 | 13075 | 13085 | 13095 | 130A5 | 130B5 | 130C5 | 130D5 |
| 6 | 13006 | 13016 | 13026 | 13036 | 13046 | 13056 | 13066 | 13076 | 13086 | 13096 | 130A6 | 130B6 | 130C6 | 130D6 |
| 7 | 13007 | 13017 | 13027 | 13037 | 13047 | 13057 | 13067 | 13077 | 13087 | 13097 | 130A7 | 130B7 | 130C7 | 130D7 |
| 8 | 13008 | 13018 | 13028 | 13038 | 13048 | 13058 | 13068 | 13078 | 13088 | 13098 | 130A8 | 130B8 | 130C8 | 130D8 |
| 9 | 13009 | 13019 | 13029 | 13039 | 13049 | 13059 | 13069 | 13079 | 13089 | 13099 | 130A9 | 130B9 | 130C9 | 130D9 |
| A | 1300A | 1301A | 1302A | 1303A | 1304A | 1305A | 1306A | 1307A | 1308A | 1309A | 130AA | 130BA | 130CA | 130DA |
| B | 1300B | 1301B | 1302B | 1303B | 1304B | 1305B | 1306B | 1307B | 1308B | 1309B | 130AB | 130BB | 130CB | 130DB |
| C | 1300C | 1301C | 1302C | 1303C | 1304C | 1305C | 1306C | 1307C | 1308C | 1309C | 130AC | 130BC | 130CC | 130DC |
| D | 1300D | 1301D | 1302D | 1303D | 1304D | 1305D | 1306D | 1307D | 1308D | 1309D | 130AD | 130BD | 130CD | 130DD |
| E | 1300E | 1301E | 1302E | 1303E | 1304E | 1305E | 1306E | 1307E | 1308E | 1309E | 130AE | 130BE | 130CE | 130DE |
| F | 1300F | 1301F | 1302F | 1303F | 1304F | 1305F | 1306F | 1307F | 1308F | 1309F | 130AF | 130BF | 130CF | 130DF |

130E 130F 1310 1311 1312 1313 1314 1315 1316 1317 1318 1319 131A 131B

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|--|---|---|---|
| 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| B |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| C |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| D |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| E |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| | 131C | 131D | 131E | 131F | 1320 | 1321 | 1322 | 1323 | 1324 | 1325 | 1326 | 1327 | 1328 |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 131C0 | 131D0 | 131E0 | 131F0 | 13200 | 13210 | 13220 | 13230 | 13240 | 13250 | 13260 | 13270 | 13280 |
| 1 | 131C1 | 131D1 | 131E1 | 131F1 | 13201 | 13211 | 13221 | 13231 | 13241 | 13251 | 13261 | 13271 | 13281 |
| 2 | 131C2 | 131D2 | 131E2 | 131F2 | 13202 | 13212 | 13222 | 13232 | 13242 | 13252 | 13262 | 13272 | 13282 |
| 3 | 131C3 | 131D3 | 131E3 | 131F3 | 13203 | 13213 | 13223 | 13233 | 13243 | 13253 | 13263 | 13273 | 13283 |
| 4 | 131C4 | 131D4 | 131E4 | 131F4 | 13204 | 13214 | 13224 | 13234 | 13244 | 13254 | 13264 | 13274 | 13284 |
| 5 | 131C5 | 131D5 | 131E5 | 131F5 | 13205 | 13215 | 13225 | 13235 | 13245 | 13255 | 13265 | 13275 | 13285 |
| 6 | 131C6 | 131D6 | 131E6 | 131F6 | 13206 | 13216 | 13226 | 13236 | 13246 | 13256 | 13266 | 13276 | 13286 |
| 7 | 131C7 | 131D7 | 131E7 | 131F7 | 13207 | 13217 | 13227 | 13237 | 13247 | 13257 | 13267 | 13277 | 13287 |
| 8 | 131C8 | 131D8 | 131E8 | 131F8 | 13208 | 13218 | 13228 | 13238 | 13248 | 13258 | 13268 | 13278 | 13288 |
| 9 | 131C9 | 131D9 | 131E9 | 131F9 | 13209 | 13219 | 13229 | 13239 | 13249 | 13259 | 13269 | 13279 | 13289 |
| A | 131CA | 131DA | 131EA | 131FA | 1320A | 1321A | 1322A | 1323A | 1324A | 1325A | 1326A | 1327A | 1328A |
| B | 131CB | 131DB | 131EB | 131FB | 1320B | 1321B | 1322B | 1323B | 1324B | 1325B | 1326B | 1327B | 1328B |
| C | 131CC | 131DC | 131EC | 131FC | 1320C | 1321C | 1322C | 1323C | 1324C | 1325C | 1326C | 1327C | 1328C |
| D | 131CD | 131DD | 131ED | 131FD | 1320D | 1321D | 1322D | 1323D | 1324D | 1325D | 1326D | 1327D | 1328D |
| E | 131CE | 131DE | 131EE | 131FE | 1320E | 1321E | 1322E | 1323E | 1324E | 1325E | 1326E | 1327E | 1328E |
| F | 131CF | 131DF | 131EF | 131FF | 1320F | 1321F | 1322F | 1323F | 1324F | 1325F | 1326F | 1327F | 1328F |

| | 1329 | 132A | 132B | 132C | 132D | 132E | 132F | 1330 | 1331 | 1332 | 1333 | 1334 | 1335 |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 13290 | 132A0 | 132B0 | 132C0 | 132D0 | 132E0 | 132F0 | 13300 | 13310 | 13320 | 13330 | 13340 | 13350 |
| 1 | 13291 | 132A1 | 132B1 | 132C1 | 132D1 | 132E1 | 132F1 | 13301 | 13311 | 13321 | 13331 | 13341 | 13351 |
| 2 | 13292 | 132A2 | 132B2 | 132C2 | 132D2 | 132E2 | 132F2 | 13302 | 13312 | 13322 | 13332 | 13342 | 13352 |
| 3 | 13293 | 132A3 | 132B3 | 132C3 | 132D3 | 132E3 | 132F3 | 13303 | 13313 | 13323 | 13333 | 13343 | 13353 |
| 4 | 13294 | 132A4 | 132B4 | 132C4 | 132D4 | 132E4 | 132F4 | 13304 | 13314 | 13324 | 13334 | 13344 | 13354 |
| 5 | 13295 | 132A5 | 132B5 | 132C5 | 132D5 | 132E5 | 132F5 | 13305 | 13315 | 13325 | 13335 | 13345 | 13355 |
| 6 | 13296 | 132A6 | 132B6 | 132C6 | 132D6 | 132E6 | 132F6 | 13306 | 13316 | 13326 | 13336 | 13346 | 13356 |
| 7 | 13297 | 132A7 | 132B7 | 132C7 | 132D7 | 132E7 | 132F7 | 13307 | 13317 | 13327 | 13337 | 13347 | 13357 |
| 8 | 13298 | 132A8 | 132B8 | 132C8 | 132D8 | 132E8 | 132F8 | 13308 | 13318 | 13328 | 13338 | 13348 | 13358 |
| 9 | 13299 | 132A9 | 132B9 | 132C9 | 132D9 | 132E9 | 132F9 | 13309 | 13319 | 13329 | 13339 | 13349 | 13359 |
| A | 1329A | 132AA | 132BA | 132CA | 132DA | 132EA | 132FA | 1330A | 1331A | 1332A | 1333A | 1334A | 1335A |
| B | 1329B | 132AB | 132BB | 132CB | 132DB | 132EB | 132FB | 1330B | 1331B | 1332B | 1333B | 1334B | 1335B |
| C | 1329C | 132AC | 132BC | 132CC | 132DC | 132EC | 132FC | 1330C | 1331C | 1332C | 1333C | 1334C | 1335C |
| D | 1329D | 132AD | 132BD | 132CD | 132DD | 132ED | 132FD | 1330D | 1331D | 1332D | 1333D | 1334D | 1335D |
| E | 1329E | 132AE | 132BE | 132CE | 132DE | 132EE | 132FE | 1330E | 1331E | 1332E | 1333E | 1334E | 1335E |
| F | 1329F | 132AF | 132BF | 132CF | 132DF | 132EF | 132FF | 1330F | 1331F | 1332F | 1333F | 1334F | 1335F |

| | 1336 | 1337 | 1338 | 1339 | 133A | 133B | 133C | 133D | 133E | 133F | 1340 | 1341 | 1342 |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 13360 | 13370 | 13380 | 13390 | 133A0 | 133B0 | 133C0 | 133D0 | 133E0 | 133F0 | 13400 | 13410 | 13420 |
| 1 | 13361 | 13371 | 13381 | 13391 | 133A1 | 133B1 | 133C1 | 133D1 | 133E1 | 133F1 | 13401 | 13411 | 13421 |
| 2 | 13362 | 13372 | 13382 | 13392 | 133A2 | 133B2 | 133C2 | 133D2 | 133E2 | 133F2 | 13402 | 13412 | 13422 |
| 3 | 13363 | 13373 | 13383 | 13393 | 133A3 | 133B3 | 133C3 | 133D3 | 133E3 | 133F3 | 13403 | 13413 | 13423 |
| 4 | 13364 | 13374 | 13384 | 13394 | 133A4 | 133B4 | 133C4 | 133D4 | 133E4 | 133F4 | 13404 | 13414 | 13424 |
| 5 | 13365 | 13375 | 13385 | 13395 | 133A5 | 133B5 | 133C5 | 133D5 | 133E5 | 133F5 | 13405 | 13415 | 13425 |
| 6 | 13366 | 13376 | 13386 | 13396 | 133A6 | 133B6 | 133C6 | 133D6 | 133E6 | 133F6 | 13406 | 13416 | 13426 |
| 7 | 13367 | 13377 | 13387 | 13397 | 133A7 | 133B7 | 133C7 | 133D7 | 133E7 | 133F7 | 13407 | 13417 | 13427 |
| 8 | 13368 | 13378 | 13388 | 13398 | 133A8 | 133B8 | 133C8 | 133D8 | 133E8 | 133F8 | 13408 | 13418 | 13428 |
| 9 | 13369 | 13379 | 13389 | 13399 | 133A9 | 133B9 | 133C9 | 133D9 | 133E9 | 133F9 | 13409 | 13419 | 13429 |
| A | 1336A | 1337A | 1338A | 1339A | 133AA | 133BA | 133CA | 133DA | 133EA | 133FA | 1340A | 1341A | 1342A |
| B | 1336B | 1337B | 1338B | 1339B | 133AB | 133BB | 133CB | 133DB | 133EB | 133FB | 1340B | 1341B | 1342B |
| C | 1336C | 1337C | 1338C | 1339C | 133AC | 133BC | 133CC | 133DC | 133EC | 133FC | 1340C | 1341C | 1342C |
| D | 1336D | 1337D | 1338D | 1339D | 133AD | 133BD | 133CD | 133DD | 133ED | 133FD | 1340D | 1341D | 1342D |
| E | 1336E | 1337E | 1338E | 1339E | 133AE | 133BE | 133CE | 133DE | 133EE | 133FE | 1340E | 1341E | 1342E |
| F | 1336F | 1337F | 1338F | 1339F | 133AF | 133BF | 133CF | 133DF | 133EF | 133FF | 1340F | 1341F | 1342F |

The characters in this block are taken primarily from Alan Gardiner's works on Middle Egyptian.

A. Man and his occupations

| | | |
|-------|--|---------------------------|
| 13000 | | EGYPTIAN HIEROGLYPH A001 |
| 13001 | | EGYPTIAN HIEROGLYPH A002 |
| 13002 | | EGYPTIAN HIEROGLYPH A003 |
| 13003 | | EGYPTIAN HIEROGLYPH A004 |
| 13004 | | EGYPTIAN HIEROGLYPH A005 |
| 13005 | | EGYPTIAN HIEROGLYPH A005A |
| 13006 | | EGYPTIAN HIEROGLYPH A006 |
| 13007 | | EGYPTIAN HIEROGLYPH A006A |
| 13008 | | EGYPTIAN HIEROGLYPH A006B |
| 13009 | | EGYPTIAN HIEROGLYPH A007 |
| 1300A | | EGYPTIAN HIEROGLYPH A008 |
| 1300B | | EGYPTIAN HIEROGLYPH A009 |
| 1300C | | EGYPTIAN HIEROGLYPH A010 |
| 1300D | | EGYPTIAN HIEROGLYPH A011 |
| 1300E | | EGYPTIAN HIEROGLYPH A012 |
| 1300F | | EGYPTIAN HIEROGLYPH A013 |
| 13010 | | EGYPTIAN HIEROGLYPH A014 |
| 13011 | | EGYPTIAN HIEROGLYPH A014A |
| 13012 | | EGYPTIAN HIEROGLYPH A015 |
| 13013 | | EGYPTIAN HIEROGLYPH A016 |
| 13014 | | EGYPTIAN HIEROGLYPH A017 |
| 13015 | | EGYPTIAN HIEROGLYPH A017A |
| 13016 | | EGYPTIAN HIEROGLYPH A018 |
| 13017 | | EGYPTIAN HIEROGLYPH A019 |
| 13018 | | EGYPTIAN HIEROGLYPH A020 |
| 13019 | | EGYPTIAN HIEROGLYPH A021 |
| 1301A | | EGYPTIAN HIEROGLYPH A022 |
| 1301B | | EGYPTIAN HIEROGLYPH A023 |
| 1301C | | EGYPTIAN HIEROGLYPH A024 |
| 1301D | | EGYPTIAN HIEROGLYPH A025 |
| 1301E | | EGYPTIAN HIEROGLYPH A026 |
| 1301F | | EGYPTIAN HIEROGLYPH A027 |
| 13020 | | EGYPTIAN HIEROGLYPH A028 |
| 13021 | | EGYPTIAN HIEROGLYPH A029 |
| 13022 | | EGYPTIAN HIEROGLYPH A030 |
| 13023 | | EGYPTIAN HIEROGLYPH A031 |
| 13024 | | EGYPTIAN HIEROGLYPH A032 |
| 13025 | | EGYPTIAN HIEROGLYPH A032A |
| 13026 | | EGYPTIAN HIEROGLYPH A033 |
| 13027 | | EGYPTIAN HIEROGLYPH A034 |
| 13028 | | EGYPTIAN HIEROGLYPH A035 |
| 13029 | | EGYPTIAN HIEROGLYPH A036 |
| 1302A | | EGYPTIAN HIEROGLYPH A037 |
| 1302B | | EGYPTIAN HIEROGLYPH A038 |
| 1302C | | EGYPTIAN HIEROGLYPH A039 |
| 1302D | | EGYPTIAN HIEROGLYPH A040 |
| 1302E | | EGYPTIAN HIEROGLYPH A040A |
| 1302F | | EGYPTIAN HIEROGLYPH A041 |
| 13030 | | EGYPTIAN HIEROGLYPH A042 |
| 13031 | | EGYPTIAN HIEROGLYPH A042A |
| 13032 | | EGYPTIAN HIEROGLYPH A043 |
| 13033 | | EGYPTIAN HIEROGLYPH A043A |
| 13034 | | EGYPTIAN HIEROGLYPH A044 |
| 13035 | | EGYPTIAN HIEROGLYPH A045 |
| 13036 | | EGYPTIAN HIEROGLYPH A045A |
| 13037 | | EGYPTIAN HIEROGLYPH A046 |
| 13038 | | EGYPTIAN HIEROGLYPH A047 |
| 13039 | | EGYPTIAN HIEROGLYPH A048 |

| | | |
|-------|--|--------------------------|
| 1303A | | EGYPTIAN HIEROGLYPH A049 |
| 1303B | | EGYPTIAN HIEROGLYPH A050 |
| 1303C | | EGYPTIAN HIEROGLYPH A051 |
| 1303D | | EGYPTIAN HIEROGLYPH A052 |
| 1303E | | EGYPTIAN HIEROGLYPH A053 |
| 1303F | | EGYPTIAN HIEROGLYPH A054 |
| 13040 | | EGYPTIAN HIEROGLYPH A055 |
| 13041 | | EGYPTIAN HIEROGLYPH A056 |
| 13042 | | EGYPTIAN HIEROGLYPH A057 |
| 13043 | | EGYPTIAN HIEROGLYPH A058 |
| 13044 | | EGYPTIAN HIEROGLYPH A059 |
| 13045 | | EGYPTIAN HIEROGLYPH A060 |
| 13046 | | EGYPTIAN HIEROGLYPH A061 |
| 13047 | | EGYPTIAN HIEROGLYPH A062 |
| 13048 | | EGYPTIAN HIEROGLYPH A063 |
| 13049 | | EGYPTIAN HIEROGLYPH A064 |
| 1304A | | EGYPTIAN HIEROGLYPH A065 |
| 1304B | | EGYPTIAN HIEROGLYPH A066 |
| 1304C | | EGYPTIAN HIEROGLYPH A067 |
| 1304D | | EGYPTIAN HIEROGLYPH A068 |
| 1304E | | EGYPTIAN HIEROGLYPH A069 |
| 1304F | | EGYPTIAN HIEROGLYPH A070 |

B. Woman and her occupations

| | | |
|-------|--|---------------------------|
| 13050 | | EGYPTIAN HIEROGLYPH B001 |
| 13051 | | EGYPTIAN HIEROGLYPH B002 |
| 13052 | | EGYPTIAN HIEROGLYPH B003 |
| 13053 | | EGYPTIAN HIEROGLYPH B004 |
| 13054 | | EGYPTIAN HIEROGLYPH B005 |
| 13055 | | EGYPTIAN HIEROGLYPH B005A |
| 13056 | | EGYPTIAN HIEROGLYPH B006 |
| 13057 | | EGYPTIAN HIEROGLYPH B007 |
| 13058 | | EGYPTIAN HIEROGLYPH B008 |
| 13059 | | EGYPTIAN HIEROGLYPH B009 |

C. Anthropomorphic deities

| | | |
|-------|--|-----------------------------|
| 1305A | | EGYPTIAN HIEROGLYPH C001 |
| 1305B | | EGYPTIAN HIEROGLYPH C002 |
| 1305C | | EGYPTIAN HIEROGLYPH C002A |
| 1305D | | EGYPTIAN HIEROGLYPH C002B |
| 1305E | | EGYPTIAN HIEROGLYPH C002C |
| | | • mirrored version of 1305C |
| 1305F | | EGYPTIAN HIEROGLYPH C003 |
| 13060 | | EGYPTIAN HIEROGLYPH C004 |
| 13061 | | EGYPTIAN HIEROGLYPH C005 |
| 13062 | | EGYPTIAN HIEROGLYPH C006 |
| 13063 | | EGYPTIAN HIEROGLYPH C007 |
| 13064 | | EGYPTIAN HIEROGLYPH C008 |
| 13065 | | EGYPTIAN HIEROGLYPH C009 |
| 13066 | | EGYPTIAN HIEROGLYPH C010 |
| 13067 | | EGYPTIAN HIEROGLYPH C010A |
| 13068 | | EGYPTIAN HIEROGLYPH C011 |
| | | • 1,000,000 |
| 13069 | | EGYPTIAN HIEROGLYPH C012 |
| 1306A | | EGYPTIAN HIEROGLYPH C013 |
| | | • mirrored version of 13069 |
| 1306B | | EGYPTIAN HIEROGLYPH C014 |
| 1306C | | EGYPTIAN HIEROGLYPH C015 |
| | | • mirrored version of 1306B |
| 1306D | | EGYPTIAN HIEROGLYPH C016 |
| 1306E | | EGYPTIAN HIEROGLYPH C017 |
| 1306F | | EGYPTIAN HIEROGLYPH C018 |

| | | |
|-------|--|--------------------------|
| 13070 | | EGYPTIAN HIEROGLYPH C019 |
| 13071 | | EGYPTIAN HIEROGLYPH C020 |
| 13072 | | EGYPTIAN HIEROGLYPH C021 |
| 13073 | | EGYPTIAN HIEROGLYPH C022 |
| 13074 | | EGYPTIAN HIEROGLYPH C023 |
| 13075 | | EGYPTIAN HIEROGLYPH C024 |

D. Parts of the human body

| | | |
|-------|--|--|
| 13076 | | EGYPTIAN HIEROGLYPH D001 |
| 13077 | | EGYPTIAN HIEROGLYPH D002 |
| 13078 | | EGYPTIAN HIEROGLYPH D003 |
| 13079 | | EGYPTIAN HIEROGLYPH D004 |
| 1307A | | EGYPTIAN HIEROGLYPH D005 |
| 1307B | | EGYPTIAN HIEROGLYPH D006 |
| 1307C | | EGYPTIAN HIEROGLYPH D007 |
| 1307D | | EGYPTIAN HIEROGLYPH D008 |
| 1307E | | EGYPTIAN HIEROGLYPH D008A |
| 1307F | | EGYPTIAN HIEROGLYPH D009 |
| 13080 | | EGYPTIAN HIEROGLYPH D010 |
| 13081 | | EGYPTIAN HIEROGLYPH D011 |
| | | • 1/2 |
| 13082 | | EGYPTIAN HIEROGLYPH D012 |
| | | • pupil of the eye |
| | | • not to be confused with 131F3 or 133F8 |
| | | • 1/4 |
| 13083 | | EGYPTIAN HIEROGLYPH D013 |
| | | • 1/8 |
| 13084 | | EGYPTIAN HIEROGLYPH D014 |
| | | • 1/16 |
| 13085 | | EGYPTIAN HIEROGLYPH D015 |
| | | • 1/32 |
| 13086 | | EGYPTIAN HIEROGLYPH D016 |
| | | • 1/64 |
| 13087 | | EGYPTIAN HIEROGLYPH D017 |
| 13088 | | EGYPTIAN HIEROGLYPH D018 |
| 13089 | | EGYPTIAN HIEROGLYPH D019 |
| 1308A | | EGYPTIAN HIEROGLYPH D020 |
| 1308B | | EGYPTIAN HIEROGLYPH D021 |
| | | • mouth |
| | | • not to be confused with 133AB |
| | | • transliterated as r |
| 1308C | | EGYPTIAN HIEROGLYPH D022 |
| 1308D | | EGYPTIAN HIEROGLYPH D023 |
| 1308E | | EGYPTIAN HIEROGLYPH D024 |
| 1308F | | EGYPTIAN HIEROGLYPH D025 |
| 13090 | | EGYPTIAN HIEROGLYPH D026 |
| 13091 | | EGYPTIAN HIEROGLYPH D027 |
| | | ~ 13091 FE00 rotated 90 degrees |
| 13092 | | EGYPTIAN HIEROGLYPH D027A |
| | | ~ 13092 FE00 rotated 90 degrees |
| 13093 | | EGYPTIAN HIEROGLYPH D028 |
| | | ~ 13093 FE01 rotated 180 degrees |
| 13094 | | EGYPTIAN HIEROGLYPH D029 |
| 13095 | | EGYPTIAN HIEROGLYPH D030 |
| 13096 | | EGYPTIAN HIEROGLYPH D031 |
| 13097 | | EGYPTIAN HIEROGLYPH D031A |
| 13098 | | EGYPTIAN HIEROGLYPH D032 |
| 13099 | | EGYPTIAN HIEROGLYPH D033 |
| 1309A | | EGYPTIAN HIEROGLYPH D034 |
| 1309B | | EGYPTIAN HIEROGLYPH D034A |
| 1309C | | EGYPTIAN HIEROGLYPH D035 |
| 1309D | | EGYPTIAN HIEROGLYPH D036 |
| | | • transliterated as A725 |
| | | → 05E2 hebrew letter ayin |
| | | → 0639 arabic letter ain |
| 1309E | | EGYPTIAN HIEROGLYPH D037 |
| 1309F | | EGYPTIAN HIEROGLYPH D038 |
| 130A0 | | EGYPTIAN HIEROGLYPH D039 |
| 130A1 | | EGYPTIAN HIEROGLYPH D040 |
| 130A2 | | EGYPTIAN HIEROGLYPH D041 |
| 130A3 | | EGYPTIAN HIEROGLYPH D042 |
| 130A4 | | EGYPTIAN HIEROGLYPH D043 |
| 130A5 | | EGYPTIAN HIEROGLYPH D044 |
| 130A6 | | EGYPTIAN HIEROGLYPH D045 |
| 130A7 | | EGYPTIAN HIEROGLYPH D046 |
| | | • transliterated as d |
| 130A8 | | EGYPTIAN HIEROGLYPH D046A |
| 130A9 | | EGYPTIAN HIEROGLYPH D047 |
| | | ~ 130A9 FE01 rotated 180 degrees |
| 130AA | | EGYPTIAN HIEROGLYPH D048 |
| 130AB | | EGYPTIAN HIEROGLYPH D048A |
| 130AC | | EGYPTIAN HIEROGLYPH D049 |
| 130AD | | EGYPTIAN HIEROGLYPH D050 |
| | | • classifier 'accurate, finger' |
| | | • not to be confused with 130B7 |
| | | • 10,000 |
| 130AE | | EGYPTIAN HIEROGLYPH D050A |
| | | • 20,000 |
| 130AF | | EGYPTIAN HIEROGLYPH D050B |
| | | • 30,000 |
| 130B0 | | EGYPTIAN HIEROGLYPH D050C |
| | | • 40,000 |
| 130B1 | | EGYPTIAN HIEROGLYPH D050D |
| | | • 50,000 |
| 130B2 | | EGYPTIAN HIEROGLYPH D050E |
| | | • 60,000 |
| 130B3 | | EGYPTIAN HIEROGLYPH D050F |
| | | • 70,000 |
| 130B4 | | EGYPTIAN HIEROGLYPH D050G |
| | | • 80,000 |
| 130B5 | | EGYPTIAN HIEROGLYPH D050H |
| | | • 90,000 |
| 130B6 | | EGYPTIAN HIEROGLYPH D050I |
| | | • 50,000 |
| 130B7 | | EGYPTIAN HIEROGLYPH D051 |
| | | • classifier 'measure, nail, scratching, taking' |
| | | • not to be confused with 130AD |
| 130B8 | | EGYPTIAN HIEROGLYPH D052 |
| 130B9 | | EGYPTIAN HIEROGLYPH D052A |
| 130BA | | EGYPTIAN HIEROGLYPH D053 |
| 130BB | | EGYPTIAN HIEROGLYPH D054 |
| | | • (forward) motion |
| 130BC | | EGYPTIAN HIEROGLYPH D054A |
| 130BD | | EGYPTIAN HIEROGLYPH D055 |
| | | • backward motion |
| 130BE | | EGYPTIAN HIEROGLYPH D056 |
| 130BF | | EGYPTIAN HIEROGLYPH D057 |
| 130C0 | | EGYPTIAN HIEROGLYPH D058 |
| | | • transliterated as b |
| 130C1 | | EGYPTIAN HIEROGLYPH D059 |
| 130C2 | | EGYPTIAN HIEROGLYPH D060 |
| 130C3 | | EGYPTIAN HIEROGLYPH D061 |
| 130C4 | | EGYPTIAN HIEROGLYPH D062 |

| | | |
|-------|--|---------------------------------|
| 130C5 | | EGYPTIAN HIEROGLYPH D063 |
| 130C6 | | EGYPTIAN HIEROGLYPH D064 |
| 130C7 | | EGYPTIAN HIEROGLYPH D065 |
| 130C8 | | EGYPTIAN HIEROGLYPH D066 |
| 130C9 | | EGYPTIAN HIEROGLYPH D067 |
| | | • 1 heqat measure |
| | | • not to be confused with 13212 |
| 130CA | | EGYPTIAN HIEROGLYPH D067A |
| | | • 2 heqat measures |
| 130CB | | EGYPTIAN HIEROGLYPH D067B |
| | | • 3 heqat measures |
| 130CC | | EGYPTIAN HIEROGLYPH D067C |
| | | • 4 heqat measures |
| 130CD | | EGYPTIAN HIEROGLYPH D067D |
| | | • 5 heqat measures |
| 130CE | | EGYPTIAN HIEROGLYPH D067E |
| | | • 6 heqat measures |
| 130CF | | EGYPTIAN HIEROGLYPH D067F |
| | | • 7 heqat measures |
| 130D0 | | EGYPTIAN HIEROGLYPH D067G |
| | | • 8 heqat measures |
| 130D1 | | EGYPTIAN HIEROGLYPH D067H |
| | | • 9 heqat measures |

E. Mammals

| | | |
|-------|--|---------------------------------|
| 130D2 | | EGYPTIAN HIEROGLYPH E001 |
| | | • bull, classifier 'cattle' |
| | | • not to be confused with 130FD |
| 130D3 | | EGYPTIAN HIEROGLYPH E002 |
| | | • aggressive bull |
| 130D4 | | EGYPTIAN HIEROGLYPH E003 |
| 130D5 | | EGYPTIAN HIEROGLYPH E004 |
| 130D6 | | EGYPTIAN HIEROGLYPH E005 |
| 130D7 | | EGYPTIAN HIEROGLYPH E006 |
| 130D8 | | EGYPTIAN HIEROGLYPH E007 |
| 130D9 | | EGYPTIAN HIEROGLYPH E008 |
| 130DA | | EGYPTIAN HIEROGLYPH E008A |
| 130DB | | EGYPTIAN HIEROGLYPH E009 |
| 130DC | | EGYPTIAN HIEROGLYPH E009A |
| 130DD | | EGYPTIAN HIEROGLYPH E010 |
| 130DE | | EGYPTIAN HIEROGLYPH E011 |
| 130DF | | EGYPTIAN HIEROGLYPH E012 |
| 130E0 | | EGYPTIAN HIEROGLYPH E013 |
| 130E1 | | EGYPTIAN HIEROGLYPH E014 |
| 130E2 | | EGYPTIAN HIEROGLYPH E015 |
| 130E3 | | EGYPTIAN HIEROGLYPH E016 |
| 130E4 | | EGYPTIAN HIEROGLYPH E016A |
| 130E5 | | EGYPTIAN HIEROGLYPH E017 |
| 130E6 | | EGYPTIAN HIEROGLYPH E017A |
| 130E7 | | EGYPTIAN HIEROGLYPH E018 |
| 130E8 | | EGYPTIAN HIEROGLYPH E019 |
| 130E9 | | EGYPTIAN HIEROGLYPH E020 |
| 130EA | | EGYPTIAN HIEROGLYPH E020A |
| 130EB | | EGYPTIAN HIEROGLYPH E021 |
| 130EC | | EGYPTIAN HIEROGLYPH E022 |
| 130ED | | EGYPTIAN HIEROGLYPH E023 |
| 130EE | | EGYPTIAN HIEROGLYPH E024 |
| 130EF | | EGYPTIAN HIEROGLYPH E025 |
| 130F0 | | EGYPTIAN HIEROGLYPH E026 |
| 130F1 | | EGYPTIAN HIEROGLYPH E027 |
| 130F2 | | EGYPTIAN HIEROGLYPH E028 |
| 130F3 | | EGYPTIAN HIEROGLYPH E028A |

| | | |
|-------|--|---|
| 130F4 | | EGYPTIAN HIEROGLYPH E029 |
| 130F5 | | EGYPTIAN HIEROGLYPH E030 |
| 130F6 | | EGYPTIAN HIEROGLYPH E031 |
| 130F7 | | EGYPTIAN HIEROGLYPH E032 |
| 130F8 | | EGYPTIAN HIEROGLYPH E033 |
| 130F9 | | EGYPTIAN HIEROGLYPH E034 |
| 130FA | | EGYPTIAN HIEROGLYPH E034A |
| | | • stylistic variant, use of 130F9 is preferred |
| 130FB | | EGYPTIAN HIEROGLYPH E036 |
| 130FC | | EGYPTIAN HIEROGLYPH E037 |
| 130FD | | EGYPTIAN HIEROGLYPH E038 |
| | | • cow |
| | | • not to be confused with 130D2 |

F. Parts of mammals

| | | |
|-------|--|---|
| 130FE | | EGYPTIAN HIEROGLYPH F001 |
| 130FF | | EGYPTIAN HIEROGLYPH F001A |
| 13100 | | EGYPTIAN HIEROGLYPH F002 |
| 13101 | | EGYPTIAN HIEROGLYPH F003 |
| 13102 | | EGYPTIAN HIEROGLYPH F004 |
| 13103 | | EGYPTIAN HIEROGLYPH F005 |
| 13104 | | EGYPTIAN HIEROGLYPH F006 |
| 13105 | | EGYPTIAN HIEROGLYPH F007 |
| 13106 | | EGYPTIAN HIEROGLYPH F008 |
| 13107 | | EGYPTIAN HIEROGLYPH F009 |
| 13108 | | EGYPTIAN HIEROGLYPH F010 |
| 13109 | | EGYPTIAN HIEROGLYPH F011 |
| 1310A | | EGYPTIAN HIEROGLYPH F012 |
| 1310B | | EGYPTIAN HIEROGLYPH F013 |
| 1310C | | EGYPTIAN HIEROGLYPH F013A |
| | | • stylistic variant, use of 1310B is preferred |
| 1310D | | EGYPTIAN HIEROGLYPH F014 |
| 1310E | | EGYPTIAN HIEROGLYPH F015 |
| 1310F | | EGYPTIAN HIEROGLYPH F016 |
| | | ~ 1310F FE00 rotated 90 degrees |
| 13110 | | EGYPTIAN HIEROGLYPH F017 |
| 13111 | | EGYPTIAN HIEROGLYPH F018 |
| 13112 | | EGYPTIAN HIEROGLYPH F019 |
| 13113 | | EGYPTIAN HIEROGLYPH F020 |
| 13114 | | EGYPTIAN HIEROGLYPH F021 |
| 13115 | | EGYPTIAN HIEROGLYPH F021A |
| | | • from hieratic |
| 13116 | | EGYPTIAN HIEROGLYPH F022 |
| 13117 | | EGYPTIAN HIEROGLYPH F023 |
| | | ~ 13117 FE02 rotated 270 degrees |
| 13118 | | EGYPTIAN HIEROGLYPH F024 |
| | | • mirrored version of 13117 |
| 13119 | | EGYPTIAN HIEROGLYPH F025 |
| 1311A | | EGYPTIAN HIEROGLYPH F026 |
| 1311B | | EGYPTIAN HIEROGLYPH F027 |
| 1311C | | EGYPTIAN HIEROGLYPH F028 |
| | | ~ 1311C FE00 rotated 90 degrees |
| 1311D | | EGYPTIAN HIEROGLYPH F029 |
| 1311E | | EGYPTIAN HIEROGLYPH F030 |
| 1311F | | EGYPTIAN HIEROGLYPH F031 |
| 13120 | | EGYPTIAN HIEROGLYPH F031A |
| | | • cursive variant of 1311F |
| 13121 | | EGYPTIAN HIEROGLYPH F032 |
| | | • transliterated as 1E96 |
| | | ~ 13121 FE00 rotated 90 degrees |
| 13122 | | EGYPTIAN HIEROGLYPH F033 |
| 13123 | | EGYPTIAN HIEROGLYPH F034 |

| | | |
|-----------------|--|--|
| 13124 | | EGYPTIAN HIEROGLYPH F035 |
| 13125 | | EGYPTIAN HIEROGLYPH F036 |
| 13126 | | EGYPTIAN HIEROGLYPH F037 |
| 13127 | | EGYPTIAN HIEROGLYPH F037A ~ 13127 FE00 rotated 90 degrees |
| 13128 | | EGYPTIAN HIEROGLYPH F038 |
| 13129 | | EGYPTIAN HIEROGLYPH F038A |
| 1312A | | EGYPTIAN HIEROGLYPH F039 |
| 1312B | | EGYPTIAN HIEROGLYPH F040 |
| 1312C | | EGYPTIAN HIEROGLYPH F041 |
| 1312D | | EGYPTIAN HIEROGLYPH F042 |
| 1312E | | EGYPTIAN HIEROGLYPH F043 |
| 1312F | | EGYPTIAN HIEROGLYPH F044 |
| 13130 | | EGYPTIAN HIEROGLYPH F045 |
| 13131 | | EGYPTIAN HIEROGLYPH F045A |
| 13132 | | EGYPTIAN HIEROGLYPH F046 |
| 13133 | | EGYPTIAN HIEROGLYPH F046A • rotated version of 13132 |
| 13134 | | EGYPTIAN HIEROGLYPH F047 • mirrored version of 13132 |
| 13135 | | EGYPTIAN HIEROGLYPH F047A • mirrored version of 13133 |
| 13136 | | EGYPTIAN HIEROGLYPH F048 |
| 13137 | | EGYPTIAN HIEROGLYPH F049 • mirrored version of 13136 |
| 13138 | | EGYPTIAN HIEROGLYPH F050 |
| 13139 | | EGYPTIAN HIEROGLYPH F051 ~ 13139 FE00 rotated 90 degrees ~ 13139 FE02 rotated 270 degrees |
| 1313A | | EGYPTIAN HIEROGLYPH F051A |
| 1313B | | EGYPTIAN HIEROGLYPH F051B • variant of 1313A |
| 1313C | | EGYPTIAN HIEROGLYPH F051C • rotated version of 13139 |
| 1313D | | EGYPTIAN HIEROGLYPH F052 |
| 1313E | | EGYPTIAN HIEROGLYPH F053 |
| G. Birds | | |
| 1313F | | EGYPTIAN HIEROGLYPH G001 • Egyptian vulture, Egyptological alef • not to be confused with 13142 • transliterated as A723 𐤀 → 05D0 א hebrew letter alef → 0623 إ arabic letter alef with hamza above |
| 13140 | | EGYPTIAN HIEROGLYPH G002 |
| 13141 | | EGYPTIAN HIEROGLYPH G003 |
| 13142 | | EGYPTIAN HIEROGLYPH G004 • phonogram 'tw' • not to be confused with 1313F |
| 13143 | | EGYPTIAN HIEROGLYPH G005 |
| 13144 | | EGYPTIAN HIEROGLYPH G006 |
| 13145 | | EGYPTIAN HIEROGLYPH G006A |
| 13146 | | EGYPTIAN HIEROGLYPH G007 |
| 13147 | | EGYPTIAN HIEROGLYPH G007A |
| 13148 | | EGYPTIAN HIEROGLYPH G007B |
| 13149 | | EGYPTIAN HIEROGLYPH G008 |
| 1314A | | EGYPTIAN HIEROGLYPH G009 |
| 1314B | | EGYPTIAN HIEROGLYPH G010 |
| 1314C | | EGYPTIAN HIEROGLYPH G011 |
| 1314D | | EGYPTIAN HIEROGLYPH G011A |
| 1314E | | EGYPTIAN HIEROGLYPH G012 |
| 1314F | | EGYPTIAN HIEROGLYPH G013 |

| | | |
|--------------------------|--|---|
| 13150 | | EGYPTIAN HIEROGLYPH G014 |
| 13151 | | EGYPTIAN HIEROGLYPH G015 |
| 13152 | | EGYPTIAN HIEROGLYPH G016 |
| 13153 | | EGYPTIAN HIEROGLYPH G017 • transliterated as m |
| 13154 | | EGYPTIAN HIEROGLYPH G018 |
| 13155 | | EGYPTIAN HIEROGLYPH G019 |
| 13156 | | EGYPTIAN HIEROGLYPH G020 |
| 13157 | | EGYPTIAN HIEROGLYPH G020A |
| 13158 | | EGYPTIAN HIEROGLYPH G021 |
| 13159 | | EGYPTIAN HIEROGLYPH G022 |
| 1315A | | EGYPTIAN HIEROGLYPH G023 |
| 1315B | | EGYPTIAN HIEROGLYPH G024 |
| 1315C | | EGYPTIAN HIEROGLYPH G025 |
| 1315D | | EGYPTIAN HIEROGLYPH G026 |
| 1315E | | EGYPTIAN HIEROGLYPH G026A |
| 1315F | | EGYPTIAN HIEROGLYPH G027 |
| 13160 | | EGYPTIAN HIEROGLYPH G028 |
| 13161 | | EGYPTIAN HIEROGLYPH G029 |
| 13162 | | EGYPTIAN HIEROGLYPH G030 |
| 13163 | | EGYPTIAN HIEROGLYPH G031 |
| 13164 | | EGYPTIAN HIEROGLYPH G032 |
| 13165 | | EGYPTIAN HIEROGLYPH G033 |
| 13166 | | EGYPTIAN HIEROGLYPH G034 |
| 13167 | | EGYPTIAN HIEROGLYPH G035 |
| 13168 | | EGYPTIAN HIEROGLYPH G036 |
| 13169 | | EGYPTIAN HIEROGLYPH G036A • stylistic variant, use of 13168 is preferred |
| 1316A | | EGYPTIAN HIEROGLYPH G037 |
| 1316B | | EGYPTIAN HIEROGLYPH G037A • stylistic variant, use of 1316A is preferred |
| 1316C | | EGYPTIAN HIEROGLYPH G038 • goose |
| 1316D | | EGYPTIAN HIEROGLYPH G039 • duck |
| 1316E | | EGYPTIAN HIEROGLYPH G040 |
| 1316F | | EGYPTIAN HIEROGLYPH G041 |
| 13170 | | EGYPTIAN HIEROGLYPH G042 |
| 13171 | | EGYPTIAN HIEROGLYPH G043 • transliterated as w |
| 13172 | | EGYPTIAN HIEROGLYPH G043A |
| 13173 | | EGYPTIAN HIEROGLYPH G044 |
| 13174 | | EGYPTIAN HIEROGLYPH G045 |
| 13175 | | EGYPTIAN HIEROGLYPH G045A |
| 13176 | | EGYPTIAN HIEROGLYPH G046 |
| 13177 | | EGYPTIAN HIEROGLYPH G047 |
| 13178 | | EGYPTIAN HIEROGLYPH G048 |
| 13179 | | EGYPTIAN HIEROGLYPH G049 |
| 1317A | | EGYPTIAN HIEROGLYPH G050 |
| 1317B | | EGYPTIAN HIEROGLYPH G051 |
| 1317C | | EGYPTIAN HIEROGLYPH G052 |
| 1317D | | EGYPTIAN HIEROGLYPH G053 |
| 1317E | | EGYPTIAN HIEROGLYPH G054 |
| H. Parts of birds | | |
| 1317F | | EGYPTIAN HIEROGLYPH H001 |
| 13180 | | EGYPTIAN HIEROGLYPH H002 |
| 13181 | | EGYPTIAN HIEROGLYPH H003 |
| 13182 | | EGYPTIAN HIEROGLYPH H004 |
| 13183 | | EGYPTIAN HIEROGLYPH H005 ~ 13183 FE02 rotated 270 degrees |
| 13184 | | EGYPTIAN HIEROGLYPH H006 |

- 13185  EGYPTIAN HIEROGLYPH H006A
 • from hieratic
 13186  EGYPTIAN HIEROGLYPH H007
 13187  EGYPTIAN HIEROGLYPH H008
 ~ 13187 FE01 rotated 180 degrees

I. Amphibious animals, reptiles, etc.

- 13188  EGYPTIAN HIEROGLYPH I001
 13189  EGYPTIAN HIEROGLYPH I002
 1318A  EGYPTIAN HIEROGLYPH I003
 1318B  EGYPTIAN HIEROGLYPH I004
 1318C  EGYPTIAN HIEROGLYPH I005
 1318D  EGYPTIAN HIEROGLYPH I005A
 1318E  EGYPTIAN HIEROGLYPH I006
 1318F  EGYPTIAN HIEROGLYPH I007
 13190  EGYPTIAN HIEROGLYPH I008
 • 100,000
 13191  EGYPTIAN HIEROGLYPH I009
 • transliterated as f
 13192  EGYPTIAN HIEROGLYPH I009A
 13193  EGYPTIAN HIEROGLYPH I010
 • transliterated as 1EOF d
 13194  EGYPTIAN HIEROGLYPH I010A
 13195  EGYPTIAN HIEROGLYPH I011
 13196  EGYPTIAN HIEROGLYPH I011A
 13197  EGYPTIAN HIEROGLYPH I012
 13198  EGYPTIAN HIEROGLYPH I013
 13199  EGYPTIAN HIEROGLYPH I014
 1319A  EGYPTIAN HIEROGLYPH I015

K. Fishes and parts of fishes

- 1319B  EGYPTIAN HIEROGLYPH K001
 1319C  EGYPTIAN HIEROGLYPH K002
 1319D  EGYPTIAN HIEROGLYPH K003
 1319E  EGYPTIAN HIEROGLYPH K004
 1319F  EGYPTIAN HIEROGLYPH K005
 131A0  EGYPTIAN HIEROGLYPH K006
 ~ 131A0 FE00 rotated 90 degrees
 ~ 131A0 FE02 rotated 270 degrees
 131A1  EGYPTIAN HIEROGLYPH K007
 131A2  EGYPTIAN HIEROGLYPH K008

L. Invertebrata and lesser animals

- 131A3  EGYPTIAN HIEROGLYPH L001
 131A4  EGYPTIAN HIEROGLYPH L002
 131A5  EGYPTIAN HIEROGLYPH L002A
 131A6  EGYPTIAN HIEROGLYPH L003
 131A7  EGYPTIAN HIEROGLYPH L004
 131A8  EGYPTIAN HIEROGLYPH L005
 131A9  EGYPTIAN HIEROGLYPH L006
 131AA  EGYPTIAN HIEROGLYPH L006A
 • mirrored version of 131A9 
 131AB  EGYPTIAN HIEROGLYPH L007
 131AC  EGYPTIAN HIEROGLYPH L008

M. Trees and plants

- 131AD  EGYPTIAN HIEROGLYPH M001
 131AE  EGYPTIAN HIEROGLYPH M001A
 131AF  EGYPTIAN HIEROGLYPH M001B
 131B0  EGYPTIAN HIEROGLYPH M002
 131B1  EGYPTIAN HIEROGLYPH M003
 ~ 131B1 FE00 rotated 90 degrees
 ~ 131B1 FE01 rotated 180 degrees
 131B2  EGYPTIAN HIEROGLYPH M003A

- 131B3  EGYPTIAN HIEROGLYPH M004
 131B4  EGYPTIAN HIEROGLYPH M005
 131B5  EGYPTIAN HIEROGLYPH M006
 131B6  EGYPTIAN HIEROGLYPH M007
 131B7  EGYPTIAN HIEROGLYPH M008
 131B8  EGYPTIAN HIEROGLYPH M009
 ~ 131B8 FE00 rotated 90 degrees
 131B9  EGYPTIAN HIEROGLYPH M010
 ~ 131B9 FE00 rotated 90 degrees
 131BA  EGYPTIAN HIEROGLYPH M010A
 ~ 131BA FE02 rotated 270 degrees
 131BB  EGYPTIAN HIEROGLYPH M011
 131BC  EGYPTIAN HIEROGLYPH M012
 • 1,000
 131BD  EGYPTIAN HIEROGLYPH M012A
 • 2,000
 131BE  EGYPTIAN HIEROGLYPH M012B
 • 3,000
 131BF  EGYPTIAN HIEROGLYPH M012C
 • 4,000
 131C0  EGYPTIAN HIEROGLYPH M012D
 • 5,000
 131C1  EGYPTIAN HIEROGLYPH M012E
 • 6,000
 131C2  EGYPTIAN HIEROGLYPH M012F
 • 7,000
 131C3  EGYPTIAN HIEROGLYPH M012G
 • 8,000
 131C4  EGYPTIAN HIEROGLYPH M012H
 • 9,000
 131C5  EGYPTIAN HIEROGLYPH M013
 131C6  EGYPTIAN HIEROGLYPH M014
 131C7  EGYPTIAN HIEROGLYPH M015
 131C8  EGYPTIAN HIEROGLYPH M015A
 131C9  EGYPTIAN HIEROGLYPH M016
 131CA  EGYPTIAN HIEROGLYPH M016A
 131CB  EGYPTIAN HIEROGLYPH M017
 • egyptological yod
 • transliterated as A7BD i
 → 05D9 י hebrew letter yod
 → 064A ع arabic letter yeh
 ~ 131CB FE00 rotated 90 degrees
 131CC  EGYPTIAN HIEROGLYPH M017A
 • phonogram 'y'
 → 133ED 𐀓 egyptian hieroglyph z004
 131CD  EGYPTIAN HIEROGLYPH M018
 131CE  EGYPTIAN HIEROGLYPH M019
 131CF  EGYPTIAN HIEROGLYPH M020
 131D0  EGYPTIAN HIEROGLYPH M021
 131D1  EGYPTIAN HIEROGLYPH M022
 • classifier 'bud, lotus bud'
 131D2  EGYPTIAN HIEROGLYPH M022A
 • phonogram 'nn'
 131D3  EGYPTIAN HIEROGLYPH M023
 131D4  EGYPTIAN HIEROGLYPH M024
 131D5  EGYPTIAN HIEROGLYPH M024A
 131D6  EGYPTIAN HIEROGLYPH M025
 131D7  EGYPTIAN HIEROGLYPH M026
 131D8  EGYPTIAN HIEROGLYPH M027
 131D9  EGYPTIAN HIEROGLYPH M028
 131DA  EGYPTIAN HIEROGLYPH M028A
 131DB  EGYPTIAN HIEROGLYPH M029

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| 131DC | | EGYPTIAN HIEROGLYPH M030 |
| 131DD | | EGYPTIAN HIEROGLYPH M031 |
| 131DE | | EGYPTIAN HIEROGLYPH M031A |
| 131DF | | EGYPTIAN HIEROGLYPH M032 |
| 131E0 | | EGYPTIAN HIEROGLYPH M033 |
| 131E1 | | EGYPTIAN HIEROGLYPH M033A |
| | | • variant of 131E0 |
| 131E2 | | EGYPTIAN HIEROGLYPH M033B |
| | | • variant of 131E0 |
| 131E3 | | EGYPTIAN HIEROGLYPH M034 |
| 131E4 | | EGYPTIAN HIEROGLYPH M035 |
| 131E5 | | EGYPTIAN HIEROGLYPH M036 |
| 131E6 | | EGYPTIAN HIEROGLYPH M037 |
| | | • older variant of 131E5 |
| 131E7 | | EGYPTIAN HIEROGLYPH M038 |
| 131E8 | | EGYPTIAN HIEROGLYPH M039 |
| 131E9 | | EGYPTIAN HIEROGLYPH M040 |
| | | • phonogram 'js' |
| | | • not to be confused with 132A7 or 1342A |
| 131EA | | EGYPTIAN HIEROGLYPH M040A |
| 131EB | | EGYPTIAN HIEROGLYPH M041 |
| 131EC | | EGYPTIAN HIEROGLYPH M042 |
| 131ED | | EGYPTIAN HIEROGLYPH M043 |
| 131EE | | EGYPTIAN HIEROGLYPH M044 |
| | | • thorn |
| | | • not to be confused with 133DA |
| | | ~ 131EE FE01 rotated 180 degrees |
| | | ~ 131EE FE02 rotated 270 degrees |

N. Sky, earth, water

| | | |
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| 131EF | | EGYPTIAN HIEROGLYPH N001 |
| 131F0 | | EGYPTIAN HIEROGLYPH N002 |
| 131F1 | | EGYPTIAN HIEROGLYPH N003 |
| | | • older variant of 131F0 |
| 131F2 | | EGYPTIAN HIEROGLYPH N004 |
| 131F3 | | EGYPTIAN HIEROGLYPH N005 |
| | | • sun |
| | | • not to be confused with 13082 or 133F8 |
| 131F4 | | EGYPTIAN HIEROGLYPH N006 |
| 131F5 | | EGYPTIAN HIEROGLYPH N007 |
| 131F6 | | EGYPTIAN HIEROGLYPH N008 |
| 131F7 | | EGYPTIAN HIEROGLYPH N009 |
| | | • variant of 131F8 |
| 131F8 | | EGYPTIAN HIEROGLYPH N010 |
| | | • variant of 131F7 |
| | | ~ 131F8 FE01 rotated 180 degrees |
| 131F9 | | EGYPTIAN HIEROGLYPH N011 |
| | | ~ 131F9 FE00 rotated 90 degrees |
| | | ~ 131F9 FE01 rotated 180 degrees |
| 131FA | | EGYPTIAN HIEROGLYPH N012 |
| | | ~ 131FA FE00 rotated 90 degrees |
| | | ~ 131FA FE01 rotated 180 degrees |
| 131FB | | EGYPTIAN HIEROGLYPH N013 |
| 131FC | | EGYPTIAN HIEROGLYPH N014 |
| 131FD | | EGYPTIAN HIEROGLYPH N015 |
| 131FE | | EGYPTIAN HIEROGLYPH N016 |
| 131FF | | EGYPTIAN HIEROGLYPH N017 |
| | | • land |
| | | • variant of 131FE |
| 13200 | | EGYPTIAN HIEROGLYPH N018 |
| | | • island |
| | | • not to be confused with 132F0, 133D4, or 133F3 |

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| 13201 | | EGYPTIAN HIEROGLYPH N018A |
| 13202 | | EGYPTIAN HIEROGLYPH N018B |
| 13203 | | EGYPTIAN HIEROGLYPH N019 |
| | | • logogram 'akhti' |
| 13204 | | EGYPTIAN HIEROGLYPH N020 |
| 13205 | | EGYPTIAN HIEROGLYPH N021 |
| 13206 | | EGYPTIAN HIEROGLYPH N022 |
| 13207 | | EGYPTIAN HIEROGLYPH N023 |
| 13208 | | EGYPTIAN HIEROGLYPH N024 |
| 13209 | | EGYPTIAN HIEROGLYPH N025 |
| 1320A | | EGYPTIAN HIEROGLYPH N025A |
| | | • stylistic variant, use of 13209 is preferred |
| 1320B | | EGYPTIAN HIEROGLYPH N026 |
| 1320C | | EGYPTIAN HIEROGLYPH N027 |
| 1320D | | EGYPTIAN HIEROGLYPH N028 |
| 1320E | | EGYPTIAN HIEROGLYPH N029 |
| | | • hill |
| | | • not to be confused with 133D8 |
| | | • transliterated as q or as 1E33 |
| | | → 05E7 hebrew letter qof |
| | | → 0642 arabic letter qaf |
| 1320F | | EGYPTIAN HIEROGLYPH N030 |
| 13210 | | EGYPTIAN HIEROGLYPH N031 |
| 13211 | | EGYPTIAN HIEROGLYPH N032 |
| 13212 | | EGYPTIAN HIEROGLYPH N033 |
| | | • classifier 'granule, grain' |
| | | • not to be confused with 130C9 |
| 13213 | | EGYPTIAN HIEROGLYPH N033A |
| | | • classifier 'granules, grains' |
| | | • not to be confused with 133E7 |
| 13214 | | EGYPTIAN HIEROGLYPH N034 |
| 13215 | | EGYPTIAN HIEROGLYPH N034A |
| | | • stylistic variant, use of 13214 is preferred |
| 13216 | | EGYPTIAN HIEROGLYPH N035 |
| | | • transliterated as n |
| | | ~ 13216 FE02 rotated 270 degrees |
| 13217 | | EGYPTIAN HIEROGLYPH N035A |
| | | • classifier 'liquid' |
| 13218 | | EGYPTIAN HIEROGLYPH N036 |
| 13219 | | EGYPTIAN HIEROGLYPH N037 |
| | | • lake |
| | | • transliterated as 0161 š |
| | | • not to be confused with 1328C |
| 1321A | | EGYPTIAN HIEROGLYPH N037A |
| | | • variant of 13219 |
| 1321B | | EGYPTIAN HIEROGLYPH N038 |
| | | • variant of 13219 |
| 1321C | | EGYPTIAN HIEROGLYPH N039 |
| | | • variant of 13219 |
| 1321D | | EGYPTIAN HIEROGLYPH N040 |
| 1321E | | EGYPTIAN HIEROGLYPH N041 |
| 1321F | | EGYPTIAN HIEROGLYPH N042 |
| | | • variant of 1321E |

NL. Nomes of Lower Egypt

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| 13220 | | EGYPTIAN HIEROGLYPH NL001 |
| 13221 | | EGYPTIAN HIEROGLYPH NL002 |
| 13222 | | EGYPTIAN HIEROGLYPH NL003 |
| 13223 | | EGYPTIAN HIEROGLYPH NL004 |
| 13224 | | EGYPTIAN HIEROGLYPH NL005 |
| 13225 | | EGYPTIAN HIEROGLYPH NL005A |
| 13226 | | EGYPTIAN HIEROGLYPH NL006 |
| 13227 | | EGYPTIAN HIEROGLYPH NL007 |

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| 13228 | | EGYPTIAN HIEROGLYPH NL008 |
| 13229 | | EGYPTIAN HIEROGLYPH NL009 |
| 1322A | | EGYPTIAN HIEROGLYPH NL010 |
| 1322B | | EGYPTIAN HIEROGLYPH NL011 |
| 1322C | | EGYPTIAN HIEROGLYPH NL012 |
| 1322D | | EGYPTIAN HIEROGLYPH NL013 |
| 1322E | | EGYPTIAN HIEROGLYPH NL014 |
| 1322F | | EGYPTIAN HIEROGLYPH NL015 |
| 13230 | | EGYPTIAN HIEROGLYPH NL016 |
| 13231 | | EGYPTIAN HIEROGLYPH NL017 |
| 13232 | | EGYPTIAN HIEROGLYPH NL017A |
| 13233 | | EGYPTIAN HIEROGLYPH NL018 |
| 13234 | | EGYPTIAN HIEROGLYPH NL019 |
| 13235 | | EGYPTIAN HIEROGLYPH NL020 |

NU. Nomes of Upper Egypt

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| 13236 | | EGYPTIAN HIEROGLYPH NU001 |
| 13237 | | EGYPTIAN HIEROGLYPH NU002 |
| 13238 | | EGYPTIAN HIEROGLYPH NU003 |
| 13239 | | EGYPTIAN HIEROGLYPH NU004 |
| 1323A | | EGYPTIAN HIEROGLYPH NU005 |
| 1323B | | EGYPTIAN HIEROGLYPH NU006 |
| 1323C | | EGYPTIAN HIEROGLYPH NU007 |
| 1323D | | EGYPTIAN HIEROGLYPH NU008 |
| 1323E | | EGYPTIAN HIEROGLYPH NU009 |
| 1323F | | EGYPTIAN HIEROGLYPH NU010 |
| 13240 | | EGYPTIAN HIEROGLYPH NU010A |
| 13241 | | EGYPTIAN HIEROGLYPH NU011 |
| 13242 | | EGYPTIAN HIEROGLYPH NU011A |
| 13243 | | EGYPTIAN HIEROGLYPH NU012 |
| 13244 | | EGYPTIAN HIEROGLYPH NU013 |
| 13245 | | EGYPTIAN HIEROGLYPH NU014 |
| 13246 | | EGYPTIAN HIEROGLYPH NU015 |
| 13247 | | EGYPTIAN HIEROGLYPH NU016 |
| 13248 | | EGYPTIAN HIEROGLYPH NU017 |
| 13249 | | EGYPTIAN HIEROGLYPH NU018 |
| 1324A | | EGYPTIAN HIEROGLYPH NU018A |
| 1324B | | EGYPTIAN HIEROGLYPH NU019 |
| 1324C | | EGYPTIAN HIEROGLYPH NU020 |
| 1324D | | EGYPTIAN HIEROGLYPH NU021 |
| 1324E | | EGYPTIAN HIEROGLYPH NU022 |
| 1324F | | EGYPTIAN HIEROGLYPH NU022A |

O. Buildings, parts of buildings, etc.

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| 13250 | | EGYPTIAN HIEROGLYPH O001 |
| 13251 | | EGYPTIAN HIEROGLYPH O001A |
| 13252 | | EGYPTIAN HIEROGLYPH O002 |
| 13253 | | EGYPTIAN HIEROGLYPH O003 |
| 13254 | | EGYPTIAN HIEROGLYPH O004 |
| | | • transliterated as h → 05D4 ה hebrew letter he → 0647 ه arabic letter heh |
| 13255 | | EGYPTIAN HIEROGLYPH O005 |
| 13256 | | EGYPTIAN HIEROGLYPH O005A |
| | | • mirrored version of 13255 |
| 13257 | | EGYPTIAN HIEROGLYPH O006 |
| | | ~ 13257 FE01 rotated 180 degrees |
| 13258 | | EGYPTIAN HIEROGLYPH O006A |
| | | • beginning of hwt or serekh enclosure → 13282 egyptian hieroglyph o033a |
| 13259 | | EGYPTIAN HIEROGLYPH O006B |
| | | • beginning of low hwt enclosure |

| | | |
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| 1325A | | EGYPTIAN HIEROGLYPH O006C |
| | | • beginning of high hwt enclosure |
| 1325B | | EGYPTIAN HIEROGLYPH O006D |
| | | • end of high hwt enclosure |
| 1325C | | EGYPTIAN HIEROGLYPH O006E |
| | | • end of low hwt enclosure |
| 1325D | | EGYPTIAN HIEROGLYPH O006F |
| | | • end of hwt enclosure |
| 1325E | | EGYPTIAN HIEROGLYPH O007 |
| 1325F | | EGYPTIAN HIEROGLYPH O008 |
| 13260 | | EGYPTIAN HIEROGLYPH O009 |
| 13261 | | EGYPTIAN HIEROGLYPH O010 |
| 13262 | | EGYPTIAN HIEROGLYPH O010A |
| 13263 | | EGYPTIAN HIEROGLYPH O010B |
| 13264 | | EGYPTIAN HIEROGLYPH O010C |
| 13265 | | EGYPTIAN HIEROGLYPH O011 |
| 13266 | | EGYPTIAN HIEROGLYPH O012 |
| 13267 | | EGYPTIAN HIEROGLYPH O013 |
| 13268 | | EGYPTIAN HIEROGLYPH O014 |
| 13269 | | EGYPTIAN HIEROGLYPH O015 |
| 1326A | | EGYPTIAN HIEROGLYPH O016 |
| 1326B | | EGYPTIAN HIEROGLYPH O017 |
| 1326C | | EGYPTIAN HIEROGLYPH O018 |
| 1326D | | EGYPTIAN HIEROGLYPH O019 |
| 1326E | | EGYPTIAN HIEROGLYPH O019A |
| 1326F | | EGYPTIAN HIEROGLYPH O020 |
| 13270 | | EGYPTIAN HIEROGLYPH O020A |
| 13271 | | EGYPTIAN HIEROGLYPH O021 |
| 13272 | | EGYPTIAN HIEROGLYPH O022 |
| 13273 | | EGYPTIAN HIEROGLYPH O023 |
| 13274 | | EGYPTIAN HIEROGLYPH O024 |
| 13275 | | EGYPTIAN HIEROGLYPH O024A |
| 13276 | | EGYPTIAN HIEROGLYPH O025 |
| 13277 | | EGYPTIAN HIEROGLYPH O025A |
| 13278 | | EGYPTIAN HIEROGLYPH O026 |
| 13279 | | EGYPTIAN HIEROGLYPH O027 |
| 1327A | | EGYPTIAN HIEROGLYPH O028 |
| 1327B | | EGYPTIAN HIEROGLYPH O029 |
| | | ~ 1327B FE02 rotated 270 degrees |
| 1327C | | EGYPTIAN HIEROGLYPH O029A |
| | | • rotated variant of 1327B |
| 1327D | | EGYPTIAN HIEROGLYPH O030 |
| | | • supporting pole • not to be confused with 13361 |
| 1327E | | EGYPTIAN HIEROGLYPH O030A |
| 1327F | | EGYPTIAN HIEROGLYPH O031 |
| | | ~ 1327F FE00 rotated 90 degrees ~ 1327F FE01 rotated 180 degrees |
| 13280 | | EGYPTIAN HIEROGLYPH O032 |
| 13281 | | EGYPTIAN HIEROGLYPH O033 |
| | | • classifier 'serekh' |
| 13282 | | EGYPTIAN HIEROGLYPH O033A |
| | | • end of serekh enclosure → 13258 egyptian hieroglyph o006a |
| 13283 | | EGYPTIAN HIEROGLYPH O034 |
| | | • transliterated as s or as z → 132F4 egyptian hieroglyph s029 |
| 13284 | | EGYPTIAN HIEROGLYPH O035 |
| 13285 | | EGYPTIAN HIEROGLYPH O036 |
| | | ~ 13285 FE00 rotated 90 degrees |
| 13286 | | EGYPTIAN HIEROGLYPH O036A |
| | | • beginning of fortified wall cartouche |

- 13287  EGYPTIAN HIEROGLYPH O036B
• end of fortified wall cartouche
- 13288  EGYPTIAN HIEROGLYPH O036C
• beginning of fortified wall enclosure
- 13289  EGYPTIAN HIEROGLYPH O036D
• end of fortified wall enclosure
- 1328A  EGYPTIAN HIEROGLYPH O037
- 1328B  EGYPTIAN HIEROGLYPH O038
- 1328C  EGYPTIAN HIEROGLYPH O039
• stone, brick
• not to be confused with 13219 
~ 1328C FE00 rotated 90 degrees
- 1328D  EGYPTIAN HIEROGLYPH O040
- 1328E  EGYPTIAN HIEROGLYPH O041
- 1328F  EGYPTIAN HIEROGLYPH O042
- 13290  EGYPTIAN HIEROGLYPH O043
• older variant of 1328F 
- 13291  EGYPTIAN HIEROGLYPH O044
- 13292  EGYPTIAN HIEROGLYPH O045
- 13293  EGYPTIAN HIEROGLYPH O046
- 13294  EGYPTIAN HIEROGLYPH O047
- 13295  EGYPTIAN HIEROGLYPH O048
- 13296  EGYPTIAN HIEROGLYPH O049
- 13297  EGYPTIAN HIEROGLYPH O050
- 13298  EGYPTIAN HIEROGLYPH O050A
- 13299  EGYPTIAN HIEROGLYPH O050B
• mirrored version of 13298 
- 1329A  EGYPTIAN HIEROGLYPH O051



































P. Ships and parts of ships

- 1329B  EGYPTIAN HIEROGLYPH P001
• classifier 'ship, travel'
- 1329C  EGYPTIAN HIEROGLYPH P001A
• classifier 'upset, overturn'
- 1329D  EGYPTIAN HIEROGLYPH P002
- 1329E  EGYPTIAN HIEROGLYPH P003
• sacred ship
- 1329F  EGYPTIAN HIEROGLYPH P003A
• mirrored variant of 1329E 
- 132A0  EGYPTIAN HIEROGLYPH P004
- 132A1  EGYPTIAN HIEROGLYPH P005
- 132A2  EGYPTIAN HIEROGLYPH P006
- 132A3  EGYPTIAN HIEROGLYPH P007
- 132A4  EGYPTIAN HIEROGLYPH P008
~ 132A4 FE01 rotated 180 degrees
~ 132A4 FE02 rotated 270 degrees
- 132A5  EGYPTIAN HIEROGLYPH P009
- 132A6  EGYPTIAN HIEROGLYPH P010
- 132A7  EGYPTIAN HIEROGLYPH P011
• mooring post
• not to be confused with 131E9  or 1342A 

Q. Domestic and funerary furniture

- 132A8  EGYPTIAN HIEROGLYPH Q001
- 132A9  EGYPTIAN HIEROGLYPH Q002
- 132AA  EGYPTIAN HIEROGLYPH Q003
• transliterated as p
~ 132AA FE00 rotated 90 degrees
- 132AB  EGYPTIAN HIEROGLYPH Q004
- 132AC  EGYPTIAN HIEROGLYPH Q005
- 132AD  EGYPTIAN HIEROGLYPH Q006
- 132AE  EGYPTIAN HIEROGLYPH Q007

R. Temple furniture and sacred emblems

- 132AF  EGYPTIAN HIEROGLYPH R001
- 132B0  EGYPTIAN HIEROGLYPH R002
- 132B1  EGYPTIAN HIEROGLYPH R002A
- 132B2  EGYPTIAN HIEROGLYPH R003
- 132B3  EGYPTIAN HIEROGLYPH R003A
- 132B4  EGYPTIAN HIEROGLYPH R003B
- 132B5  EGYPTIAN HIEROGLYPH R004
- 132B6  EGYPTIAN HIEROGLYPH R005
- 132B7  EGYPTIAN HIEROGLYPH R006
- 132B8  EGYPTIAN HIEROGLYPH R007
- 132B9  EGYPTIAN HIEROGLYPH R008
- 132BA  EGYPTIAN HIEROGLYPH R009
- 132BB  EGYPTIAN HIEROGLYPH R010
- 132BC  EGYPTIAN HIEROGLYPH R010A
- 132BD  EGYPTIAN HIEROGLYPH R011
- 132BE  EGYPTIAN HIEROGLYPH R012
- 132BF  EGYPTIAN HIEROGLYPH R013
- 132C0  EGYPTIAN HIEROGLYPH R014
- 132C1  EGYPTIAN HIEROGLYPH R015
- 132C2  EGYPTIAN HIEROGLYPH R016
- 132C3  EGYPTIAN HIEROGLYPH R016A
- 132C4  EGYPTIAN HIEROGLYPH R017
- 132C5  EGYPTIAN HIEROGLYPH R018
- 132C6  EGYPTIAN HIEROGLYPH R019
- 132C7  EGYPTIAN HIEROGLYPH R020
- 132C8  EGYPTIAN HIEROGLYPH R021
- 132C9  EGYPTIAN HIEROGLYPH R022
- 132CA  EGYPTIAN HIEROGLYPH R023
- 132CB  EGYPTIAN HIEROGLYPH R024
~ 132CB FE00 rotated 90 degrees
- 132CC  EGYPTIAN HIEROGLYPH R025
- 132CD  EGYPTIAN HIEROGLYPH R026
- 132CE  EGYPTIAN HIEROGLYPH R027
- 132CF  EGYPTIAN HIEROGLYPH R028
- 132D0  EGYPTIAN HIEROGLYPH R029




S. Crowns, dress, staves, etc.

- 132D1  EGYPTIAN HIEROGLYPH S001
- 132D2  EGYPTIAN HIEROGLYPH S002
- 132D3  EGYPTIAN HIEROGLYPH S002A
- 132D4  EGYPTIAN HIEROGLYPH S003
- 132D5  EGYPTIAN HIEROGLYPH S004
- 132D6  EGYPTIAN HIEROGLYPH S005
- 132D7  EGYPTIAN HIEROGLYPH S006
- 132D8  EGYPTIAN HIEROGLYPH S006A
- 132D9  EGYPTIAN HIEROGLYPH S007
- 132DA  EGYPTIAN HIEROGLYPH S008
- 132DB  EGYPTIAN HIEROGLYPH S009
- 132DC  EGYPTIAN HIEROGLYPH S010
~ 132DC FE00 rotated 90 degrees
- 132DD  EGYPTIAN HIEROGLYPH S011
- 132DE  EGYPTIAN HIEROGLYPH S012
- 132DF  EGYPTIAN HIEROGLYPH S013
- 132E0  EGYPTIAN HIEROGLYPH S014
- 132E1  EGYPTIAN HIEROGLYPH S014A
- 132E2  EGYPTIAN HIEROGLYPH S014B
- 132E3  EGYPTIAN HIEROGLYPH S015
- 132E4  EGYPTIAN HIEROGLYPH S016
- 132E5  EGYPTIAN HIEROGLYPH S017
- 132E6  EGYPTIAN HIEROGLYPH S017A

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|--------------------------------------|--|--|-------|--|--|
| 132E7 | | EGYPTIAN HIEROGLYPH S018 ~ 132E7 FE00 rotated 90 degrees ~ 132E7 FE02 rotated 270 degrees | 13310 | | EGYPTIAN HIEROGLYPH T008 • older variant of 13311 |
| 132E8 | | EGYPTIAN HIEROGLYPH S019 | 13311 | | EGYPTIAN HIEROGLYPH T008A ~ 13311 FE02 rotated 270 degrees |
| 132E9 | | EGYPTIAN HIEROGLYPH S020 ~ 132E9 FE02 rotated 270 degrees | 13312 | | EGYPTIAN HIEROGLYPH T009 ~ 13312 FE01 rotated 180 degrees ~ 13312 FE02 rotated 270 degrees |
| 132EA | | EGYPTIAN HIEROGLYPH S021 | 13313 | | EGYPTIAN HIEROGLYPH T009A • older variant of 13312 |
| 132EB | | EGYPTIAN HIEROGLYPH S022 | | | |
| 132EC | | EGYPTIAN HIEROGLYPH S023 | | | |
| 132ED | | EGYPTIAN HIEROGLYPH S024 | | | |
| 132EE | | EGYPTIAN HIEROGLYPH S025 | | | |
| 132EF | | EGYPTIAN HIEROGLYPH S026 | | | |
| 132F0 | | EGYPTIAN HIEROGLYPH S026A • loin-cloth • not to be confused with 13200 , 133D4 , or 133F3 | 13314 | | EGYPTIAN HIEROGLYPH T010 ~ 13314 FE01 rotated 180 degrees ~ 13314 FE02 rotated 270 degrees |
| 132F1 | | EGYPTIAN HIEROGLYPH S026B | 13315 | | EGYPTIAN HIEROGLYPH T011 |
| 132F2 | | EGYPTIAN HIEROGLYPH S027 | 13316 | | EGYPTIAN HIEROGLYPH T011A |
| 132F3 | | EGYPTIAN HIEROGLYPH S028 | 13317 | | EGYPTIAN HIEROGLYPH T012 |
| 132F4 | | EGYPTIAN HIEROGLYPH S029 • transliterated as s or as z → 13283 egyptian hieroglyph o034 | 13318 | | EGYPTIAN HIEROGLYPH T013 |
| | | | 13319 | | EGYPTIAN HIEROGLYPH T014 |
| | | | 1331A | | EGYPTIAN HIEROGLYPH T015 • older variant of 13319 |
| 132F5 | | EGYPTIAN HIEROGLYPH S030 | 1331B | | EGYPTIAN HIEROGLYPH T016 ~ 1331B FE00 rotated 90 degrees ~ 1331B FE01 rotated 180 degrees |
| 132F6 | | EGYPTIAN HIEROGLYPH S031 | | | |
| 132F7 | | EGYPTIAN HIEROGLYPH S032 | 1331C | | EGYPTIAN HIEROGLYPH T016A ~ 1331C FE02 rotated 270 degrees |
| 132F8 | | EGYPTIAN HIEROGLYPH S033 ~ 132F8 FE02 rotated 270 degrees | 1331D | | EGYPTIAN HIEROGLYPH T017 |
| 132F9 | | EGYPTIAN HIEROGLYPH S034 | 1331E | | EGYPTIAN HIEROGLYPH T018 |
| 132FA | | EGYPTIAN HIEROGLYPH S035 | 1331F | | EGYPTIAN HIEROGLYPH T019 |
| 132FB | | EGYPTIAN HIEROGLYPH S035A • variant of 132FA | 13320 | | EGYPTIAN HIEROGLYPH T020 • older variant of 1331F |
| 132FC | | EGYPTIAN HIEROGLYPH S036 • older variant of 132FA | 13321 | | EGYPTIAN HIEROGLYPH T021 ~ 13321 FE01 rotated 180 degrees ~ 13321 FE02 rotated 270 degrees |
| 132FD | | EGYPTIAN HIEROGLYPH S037 ~ 132FD FE02 rotated 270 degrees | 13322 | | EGYPTIAN HIEROGLYPH T022 ~ 13322 FE00 rotated 90 degrees ~ 13322 FE01 rotated 180 degrees |
| 132FE | | EGYPTIAN HIEROGLYPH S038 | | | |
| 132FF | | EGYPTIAN HIEROGLYPH S039 | | | |
| 13300 | | EGYPTIAN HIEROGLYPH S040 • phonogram 'w3s' | 13323 | | EGYPTIAN HIEROGLYPH T023 • more recent variant of 13322 |
| 13301 | | EGYPTIAN HIEROGLYPH S041 • phonogram 'd3m' | 13324 | | EGYPTIAN HIEROGLYPH T024 |
| 13302 | | EGYPTIAN HIEROGLYPH S042 ~ 13302 FE02 rotated 270 degrees | 13325 | | EGYPTIAN HIEROGLYPH T025 |
| 13303 | | EGYPTIAN HIEROGLYPH S043 ~ 13303 FE02 rotated 270 degrees | 13326 | | EGYPTIAN HIEROGLYPH T026 |
| 13304 | | EGYPTIAN HIEROGLYPH S044 | 13327 | | EGYPTIAN HIEROGLYPH T027 • older variant of 13326 |
| 13305 | | EGYPTIAN HIEROGLYPH S045 | 13328 | | EGYPTIAN HIEROGLYPH T028 |
| 13306 | | EGYPTIAN HIEROGLYPH S046 | 13329 | | EGYPTIAN HIEROGLYPH T029 |
| | | | 1332A | | EGYPTIAN HIEROGLYPH T030 • classifier 'knife, cutting' |
| T. Warfare, hunting, butchery | | | 1332B | | EGYPTIAN HIEROGLYPH T031 • phonogram 's3m' |
| 13307 | | EGYPTIAN HIEROGLYPH T001 ~ 13307 FE00 rotated 90 degrees | 1332C | | EGYPTIAN HIEROGLYPH T032 |
| 13308 | | EGYPTIAN HIEROGLYPH T002 • classifier 'striking, hitting' ~ 13308 FE01 rotated 180 degrees | 1332D | | EGYPTIAN HIEROGLYPH T032A |
| 13309 | | EGYPTIAN HIEROGLYPH T003 • classifier 'mace' | 1332E | | EGYPTIAN HIEROGLYPH T033 • older variant of 13326 |
| 1330A | | EGYPTIAN HIEROGLYPH T003A | 1332F | | EGYPTIAN HIEROGLYPH T033A |
| 1330B | | EGYPTIAN HIEROGLYPH T004 | 13330 | | EGYPTIAN HIEROGLYPH T034 |
| 1330C | | EGYPTIAN HIEROGLYPH T005 | 13331 | | EGYPTIAN HIEROGLYPH T035 • variant of 13330 |
| 1330D | | EGYPTIAN HIEROGLYPH T006 | | | |
| 1330E | | EGYPTIAN HIEROGLYPH T007 | | | |
| 1330F | | EGYPTIAN HIEROGLYPH T007A | 13332 | | EGYPTIAN HIEROGLYPH T036 ~ 13331 FE01 rotated 180 degrees ~ 13331 FE02 rotated 270 degrees |

U. Agriculture, crafts, and professions

- 13333  EGYPTIAN HIEROGLYPH U001
 13334  EGYPTIAN HIEROGLYPH U002
 • stylistic variant of 13333 
 13335  EGYPTIAN HIEROGLYPH U003
 13336  EGYPTIAN HIEROGLYPH U004
 13337  EGYPTIAN HIEROGLYPH U005
 • stylistic variant of 13336 
 13338  EGYPTIAN HIEROGLYPH U006
 13339  EGYPTIAN HIEROGLYPH U006A
 • stylistic variant of 13338 
 1333A  EGYPTIAN HIEROGLYPH U006B
 • mirrored version of 13339 
 1333B  EGYPTIAN HIEROGLYPH U007
 • variant of 13338 
 ~ 1333B FE00 rotated 90 degrees
 1333C  EGYPTIAN HIEROGLYPH U008
 • variant of 1333B 
 ~ 1333C FE00 rotated 90 degrees
 1333D  EGYPTIAN HIEROGLYPH U009
 1333E  EGYPTIAN HIEROGLYPH U010
 1333F  EGYPTIAN HIEROGLYPH U011
 13340  EGYPTIAN HIEROGLYPH U012
 13341  EGYPTIAN HIEROGLYPH U013
 13342  EGYPTIAN HIEROGLYPH U014
 13343  EGYPTIAN HIEROGLYPH U015
 13344  EGYPTIAN HIEROGLYPH U016
 13345  EGYPTIAN HIEROGLYPH U017
 13346  EGYPTIAN HIEROGLYPH U018
 • variant of 13345 
 13347  EGYPTIAN HIEROGLYPH U019
 13348  EGYPTIAN HIEROGLYPH U020
 • older variant of 13347 
 13349  EGYPTIAN HIEROGLYPH U021
 1334A  EGYPTIAN HIEROGLYPH U022
 ~ 1334A FE02 rotated 270 degrees
 1334B  EGYPTIAN HIEROGLYPH U023
 1334C  EGYPTIAN HIEROGLYPH U023A
 • stylistic variant of 1334B 
 1334D  EGYPTIAN HIEROGLYPH U024
 1334E  EGYPTIAN HIEROGLYPH U025
 • older variant of 1334D 
 1334F  EGYPTIAN HIEROGLYPH U026
 13350  EGYPTIAN HIEROGLYPH U027
 • older variant of 1334F 
 13351  EGYPTIAN HIEROGLYPH U028
 13352  EGYPTIAN HIEROGLYPH U029
 • older variant of 13351 
 13353  EGYPTIAN HIEROGLYPH U029A
 13354  EGYPTIAN HIEROGLYPH U030
 13355  EGYPTIAN HIEROGLYPH U031
 13356  EGYPTIAN HIEROGLYPH U032
 13357  EGYPTIAN HIEROGLYPH U032A
 13358  EGYPTIAN HIEROGLYPH U033
 13359  EGYPTIAN HIEROGLYPH U034
 1335A  EGYPTIAN HIEROGLYPH U035
 1335B  EGYPTIAN HIEROGLYPH U036
 1335C  EGYPTIAN HIEROGLYPH U037
 1335D  EGYPTIAN HIEROGLYPH U038
 1335E  EGYPTIAN HIEROGLYPH U039
 1335F  EGYPTIAN HIEROGLYPH U040
 • cursive variant of 1335E 

- 13360  EGYPTIAN HIEROGLYPH U041
 13361  EGYPTIAN HIEROGLYPH U042
 • pitchfork
 • not to be confused with 1327D 
 ~ 13361 FE02 rotated 270 degrees

V. Rope, fiber, baskets, bags, etc.

- 13362  EGYPTIAN HIEROGLYPH V001
 • 100
 • classifier 'cord, rope'
 • not to be confused with 133F2 
 13363  EGYPTIAN HIEROGLYPH V001A
 • 200
 13364  EGYPTIAN HIEROGLYPH V001B
 • 300
 13365  EGYPTIAN HIEROGLYPH V001C
 • 400
 13366  EGYPTIAN HIEROGLYPH V001D
 • 500
 13367  EGYPTIAN HIEROGLYPH V001E
 • 600
 13368  EGYPTIAN HIEROGLYPH V001F
 • 700
 13369  EGYPTIAN HIEROGLYPH V001G
 • 800
 1336A  EGYPTIAN HIEROGLYPH V001H
 • 900
 1336B  EGYPTIAN HIEROGLYPH V001I
 • 500
 1336C  EGYPTIAN HIEROGLYPH V002
 1336D  EGYPTIAN HIEROGLYPH V002A
 1336E  EGYPTIAN HIEROGLYPH V003
 1336F  EGYPTIAN HIEROGLYPH V004
 13370  EGYPTIAN HIEROGLYPH V005
 13371  EGYPTIAN HIEROGLYPH V006
 • phonogram 'ss'
 13372  EGYPTIAN HIEROGLYPH V007
 • phonogram 'sn'
 13373  EGYPTIAN HIEROGLYPH V007A
 ~ 13373 FE02 rotated 270 degrees
 13374  EGYPTIAN HIEROGLYPH V007B
 13375  EGYPTIAN HIEROGLYPH V008
 13376  EGYPTIAN HIEROGLYPH V009
 13377  EGYPTIAN HIEROGLYPH V010
 • logogram 'name'
 ~ 13377 FE00 rotated 90 degrees
 13378  EGYPTIAN HIEROGLYPH V011
 • classifier 'restrain, split'
 → 1342F  egyptian hieroglyph v011d
 ~ 13378 FE00 rotated 90 degrees
 13379  EGYPTIAN HIEROGLYPH V011A
 • beginning of cartouche
 1337A  EGYPTIAN HIEROGLYPH V011B
 • end of cartouche
 1337B  EGYPTIAN HIEROGLYPH V011C
 • end of knotless cartouche
 1337C  EGYPTIAN HIEROGLYPH V012
 1337D  EGYPTIAN HIEROGLYPH V012A
 ~ 1337D FE02 rotated 270 degrees
 1337E  EGYPTIAN HIEROGLYPH V012B
 1337F  EGYPTIAN HIEROGLYPH V013
 • transliterated as 1E6F 

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| 13380 | | EGYPTIAN HIEROGLYPH V014 • variant of 1337F |
| 13381 | | EGYPTIAN HIEROGLYPH V015 |
| 13382 | | EGYPTIAN HIEROGLYPH V016 |
| 13383 | | EGYPTIAN HIEROGLYPH V017 |
| 13384 | | EGYPTIAN HIEROGLYPH V018 • older variant of 13383 |
| 13385 | | EGYPTIAN HIEROGLYPH V019 ~ 13385 FE02 rotated 270 degrees |
| 13386 | | EGYPTIAN HIEROGLYPH V020 • 10 • not to be confused with 133AD |
| 13387 | | EGYPTIAN HIEROGLYPH V020A • 20 • not to be confused with 133AE |
| 13388 | | EGYPTIAN HIEROGLYPH V020B • 30 |
| 13389 | | EGYPTIAN HIEROGLYPH V020C • 40 |
| 1338A | | EGYPTIAN HIEROGLYPH V020D • 50 |
| 1338B | | EGYPTIAN HIEROGLYPH V020E • 60 |
| 1338C | | EGYPTIAN HIEROGLYPH V020F • 70 |
| 1338D | | EGYPTIAN HIEROGLYPH V020G • 80 |
| 1338E | | EGYPTIAN HIEROGLYPH V020H • 90 |
| 1338F | | EGYPTIAN HIEROGLYPH V020I • 20 • variant of 13387 |
| 13390 | | EGYPTIAN HIEROGLYPH V020J • 30 • variant of 13388 |
| 13391 | | EGYPTIAN HIEROGLYPH V020K • 40 • variant of 13389 |
| 13392 | | EGYPTIAN HIEROGLYPH V020L • 50 • variant of 1338A |
| 13393 | | EGYPTIAN HIEROGLYPH V021 |
| 13394 | | EGYPTIAN HIEROGLYPH V022 |
| 13395 | | EGYPTIAN HIEROGLYPH V023 • older variant of 13394 |
| 13396 | | EGYPTIAN HIEROGLYPH V023A |
| 13397 | | EGYPTIAN HIEROGLYPH V024 |
| 13398 | | EGYPTIAN HIEROGLYPH V025 • more recent variant of 13397 |
| 13399 | | EGYPTIAN HIEROGLYPH V026 ~ 13399 FE00 rotated 90 degrees |
| 1339A | | EGYPTIAN HIEROGLYPH V027 • older variant of 13399 ~ 1339A FE00 rotated 90 degrees |
| 1339B | | EGYPTIAN HIEROGLYPH V028 • transliterated as 1E25 h → 062D arabic letter hah |
| 1339C | | EGYPTIAN HIEROGLYPH V028A |
| 1339D | | EGYPTIAN HIEROGLYPH V029 |
| 1339E | | EGYPTIAN HIEROGLYPH V029A |
| 1339F | | EGYPTIAN HIEROGLYPH V030 |

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| 133A0 | | EGYPTIAN HIEROGLYPH V030A • stylistic variant, use of 1339F is preferred |
| 133A1 | | EGYPTIAN HIEROGLYPH V031 • transliterated as k → 05DB hebrew letter kaf → 0643 arabic letter kaf |
| 133A2 | | EGYPTIAN HIEROGLYPH V031A • from hieratic |
| 133A3 | | EGYPTIAN HIEROGLYPH V032 |
| 133A4 | | EGYPTIAN HIEROGLYPH V033 |
| 133A5 | | EGYPTIAN HIEROGLYPH V033A |
| 133A6 | | EGYPTIAN HIEROGLYPH V034 • more recent variant of 133A4 |
| 133A7 | | EGYPTIAN HIEROGLYPH V035 |
| 133A8 | | EGYPTIAN HIEROGLYPH V036 |
| 133A9 | | EGYPTIAN HIEROGLYPH V037 |
| 133AA | | EGYPTIAN HIEROGLYPH V037A |
| 133AB | | EGYPTIAN HIEROGLYPH V038 • bandage • not to be confused with 1308B |
| 133AC | | EGYPTIAN HIEROGLYPH V039 |
| 133AD | | EGYPTIAN HIEROGLYPH V040 • 10 in dates • not to be confused with 13386 |
| 133AE | | EGYPTIAN HIEROGLYPH V040A • 20 in dates • not to be confused with 13387 |

W. Vessels of stone and earthenware

| | | |
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| 133AF | | EGYPTIAN HIEROGLYPH W001 ~ 133AF FE02 rotated 270 degrees |
| 133B0 | | EGYPTIAN HIEROGLYPH W002 ~ 133B0 FE02 rotated 270 degrees |
| 133B1 | | EGYPTIAN HIEROGLYPH W003 |
| 133B2 | | EGYPTIAN HIEROGLYPH W003A • stylistic variant, use of 133B1 is preferred |
| 133B3 | | EGYPTIAN HIEROGLYPH W004 |
| 133B4 | | EGYPTIAN HIEROGLYPH W005 |
| 133B5 | | EGYPTIAN HIEROGLYPH W006 |
| 133B6 | | EGYPTIAN HIEROGLYPH W007 |
| 133B7 | | EGYPTIAN HIEROGLYPH W008 |
| 133B8 | | EGYPTIAN HIEROGLYPH W009 |
| 133B9 | | EGYPTIAN HIEROGLYPH W009A • mirrored version of 133B8 |
| 133BA | | EGYPTIAN HIEROGLYPH W010 |
| 133BB | | EGYPTIAN HIEROGLYPH W010A |
| 133BC | | EGYPTIAN HIEROGLYPH W011 • transliterated as g |
| 133BD | | EGYPTIAN HIEROGLYPH W012 • older variant of 133BC |
| 133BE | | EGYPTIAN HIEROGLYPH W013 |
| 133BF | | EGYPTIAN HIEROGLYPH W014 ~ 133BF FE02 rotated 270 degrees |
| 133C0 | | EGYPTIAN HIEROGLYPH W014A |
| 133C1 | | EGYPTIAN HIEROGLYPH W015 |
| 133C2 | | EGYPTIAN HIEROGLYPH W016 |
| 133C3 | | EGYPTIAN HIEROGLYPH W017 |
| 133C4 | | EGYPTIAN HIEROGLYPH W017A • cursive variant of 133C3 |
| 133C5 | | EGYPTIAN HIEROGLYPH W018 • older variant of 133C3 |
| 133C6 | | EGYPTIAN HIEROGLYPH W018A • cursive variant of 133C5 |

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| 133C7 | | EGYPTIAN HIEROGLYPH W019 |
| 133C8 | | EGYPTIAN HIEROGLYPH W020 |
| 133C9 | | EGYPTIAN HIEROGLYPH W021 |
| 133CA | | EGYPTIAN HIEROGLYPH W022 |
| 133CB | | EGYPTIAN HIEROGLYPH W023 |
| 133CC | | EGYPTIAN HIEROGLYPH W024 |
| | | • phonogram 'nw' |
| 133CD | | EGYPTIAN HIEROGLYPH W024A |
| | | • monogram 'nw(n)' or 'nww' |
| 133CE | | EGYPTIAN HIEROGLYPH W025 |

X. Loaves and cakes

| | | |
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| 133CF | | EGYPTIAN HIEROGLYPH X001 |
| | | • transliterated as t |
| 133D0 | | EGYPTIAN HIEROGLYPH X002 |
| 133D1 | | EGYPTIAN HIEROGLYPH X003 |
| | | • variant of 133D0 |
| 133D2 | | EGYPTIAN HIEROGLYPH X004 |
| 133D3 | | EGYPTIAN HIEROGLYPH X004A |
| | | • variant of 133D2 |
| | | ~ 133D3 FE00 rotated 90 degrees |
| 133D4 | | EGYPTIAN HIEROGLYPH X004B |
| | | • cake |
| | | • variant of 133D2 |
| | | • not to be confused with 13200 , 132F0 , or 133F3 |
| 133D5 | | EGYPTIAN HIEROGLYPH X005 |
| | | • hieratic |
| | | • variant of 133D4 |
| 133D6 | | EGYPTIAN HIEROGLYPH X006 |
| 133D7 | | EGYPTIAN HIEROGLYPH X006A |
| 133D8 | | EGYPTIAN HIEROGLYPH X007 |
| | | • classifier 'food' |
| | | • not to be confused with 1320E |
| 133D9 | | EGYPTIAN HIEROGLYPH X008 |
| 133DA | | EGYPTIAN HIEROGLYPH X008A |
| | | • bread |
| | | • variant of 133D9 |
| | | • not to be confused with 131EE |

Y. Writings, games, music

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| 133DB | | EGYPTIAN HIEROGLYPH Y001 |
| 133DC | | EGYPTIAN HIEROGLYPH Y001A |
| | | • rotated variant of 133DB |
| 133DD | | EGYPTIAN HIEROGLYPH Y002 |
| | | • older variant of 133DB |
| | | ~ 133DD FE02 rotated 270 degrees |
| 133DE | | EGYPTIAN HIEROGLYPH Y003 |
| 133DF | | EGYPTIAN HIEROGLYPH Y004 |
| | | • mirrored version of 133DE |
| 133E0 | | EGYPTIAN HIEROGLYPH Y005 |
| 133E1 | | EGYPTIAN HIEROGLYPH Y006 |
| 133E2 | | EGYPTIAN HIEROGLYPH Y007 |
| 133E3 | | EGYPTIAN HIEROGLYPH Y008 |

Z. Strokes, signs derived from Hieratic, geometrical figures

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| 133E4 | | EGYPTIAN HIEROGLYPH Z001 |
| | | • semogram index |
| | | • classifier 'single' |
| | | • not to be confused with 133FA |
| 133E5 | | EGYPTIAN HIEROGLYPH Z002 |
| | | • classifier 'plural' |
| | | • not to be confused with 133FC |

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| 133E6 | | EGYPTIAN HIEROGLYPH Z002A |
| | | • stylistic variant of 133E5 |
| 133E7 | | EGYPTIAN HIEROGLYPH Z002B |
| | | • classifier 'plural' |
| | | • not to be confused with 13213 |
| 133E8 | | EGYPTIAN HIEROGLYPH Z002C |
| | | • variant of 133E6 |
| 133E9 | | EGYPTIAN HIEROGLYPH Z002D |
| | | • variant of 133E8 |
| 133EA | | EGYPTIAN HIEROGLYPH Z003 |
| | | • variant of 133E5 |
| 133EB | | EGYPTIAN HIEROGLYPH Z003A |
| | | • variant of 133EA |
| 133EC | | EGYPTIAN HIEROGLYPH Z003B |
| | | • variant of 133E7 |
| 133ED | | EGYPTIAN HIEROGLYPH Z004 |
| | | • classifier 'dual' |
| | | • transliterated as y |
| | | → 131CC egyptian hieroglyph m017a |
| 133EE | | EGYPTIAN HIEROGLYPH Z004A |
| | | • variant of 133ED |
| | | • classifier 'dual' |
| | | • transliterated as y |
| | | • not to be confused with 133FB |
| 133EF | | EGYPTIAN HIEROGLYPH Z005 |
| 133F0 | | EGYPTIAN HIEROGLYPH Z005A |
| | | • variant of 133EF |
| 133F1 | | EGYPTIAN HIEROGLYPH Z006 |
| 133F2 | | EGYPTIAN HIEROGLYPH Z007 |
| | | • phonogram 'w' |
| | | • not to be confused with 13362 |
| | | ~ 133F2 FE00 rotated 90 degrees |
| 133F3 | | EGYPTIAN HIEROGLYPH Z008 |
| | | • oval |
| | | • not to be confused with 13200 , 132F0 , or 133D4 |
| 133F4 | | EGYPTIAN HIEROGLYPH Z009 |
| 133F5 | | EGYPTIAN HIEROGLYPH Z010 |
| | | • older variant of 133F4 |
| | | ~ 133F5 FE00 rotated 90 degrees |
| 133F6 | | EGYPTIAN HIEROGLYPH Z011 |
| | | ~ 133F6 FE00 rotated 90 degrees |
| 133F7 | | EGYPTIAN HIEROGLYPH Z012 |
| | | • hieratic |
| 133F8 | | EGYPTIAN HIEROGLYPH Z013 |
| | | • circle, unmarked round sign |
| | | • not to be confused with 13082 or 131F3 |
| 133F9 | | EGYPTIAN HIEROGLYPH Z014 |
| | | • hieratic |
| 133FA | | EGYPTIAN HIEROGLYPH Z015 |
| | | • 1 |
| | | • not to be confused with 133E4 |
| 133FB | | EGYPTIAN HIEROGLYPH Z015A |
| | | • 2 |
| | | • not to be confused with 133EE |
| 133FC | | EGYPTIAN HIEROGLYPH Z015B |
| | | • 3 |
| | | • not to be confused with 133E5 |
| | | → 133EA egyptian hieroglyph z003 |
| 133FD | | EGYPTIAN HIEROGLYPH Z015C |
| | | • 4 |
| 133FE | | EGYPTIAN HIEROGLYPH Z015D |
| | | • 5 |

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| 133FF | | EGYPTIAN HIEROGLYPH Z015E |
| | | • 6 |
| 13400 | | EGYPTIAN HIEROGLYPH Z015F |
| | | • 7 |
| 13401 | | EGYPTIAN HIEROGLYPH Z015G |
| | | • 8 |
| 13402 | | EGYPTIAN HIEROGLYPH Z015H |
| | | • 9 |
| 13403 | | EGYPTIAN HIEROGLYPH Z015I |
| | | • 5 |
| | | ~ 13403 FE00 rotated 90 degrees |
| 13404 | | EGYPTIAN HIEROGLYPH Z016 |
| | | • 1 in dates |
| 13405 | | EGYPTIAN HIEROGLYPH Z016A |
| | | • 2 in dates |
| 13406 | | EGYPTIAN HIEROGLYPH Z016B |
| | | • 3 in dates |
| 13407 | | EGYPTIAN HIEROGLYPH Z016C |
| | | • 4 in dates |
| 13408 | | EGYPTIAN HIEROGLYPH Z016D |
| | | • 5 in dates |
| 13409 | | EGYPTIAN HIEROGLYPH Z016E |
| | | • 6 in dates |
| 1340A | | EGYPTIAN HIEROGLYPH Z016F |
| | | • 7 in dates |
| 1340B | | EGYPTIAN HIEROGLYPH Z016G |
| | | • 8 in dates |
| 1340C | | EGYPTIAN HIEROGLYPH Z016H |
| | | • 9 in dates |

Aa. Unclassified

















































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|-------|--|----------------------------------|
| 1340D | | EGYPTIAN HIEROGLYPH AA001 |
| | | • transliterated as 1E2B 𐎠 |
| | | → 062E 𐎠 arabic letter khah |
| 1340E | | EGYPTIAN HIEROGLYPH AA002 |
| 1340F | | EGYPTIAN HIEROGLYPH AA003 |
| 13410 | | EGYPTIAN HIEROGLYPH AA004 |
| 13411 | | EGYPTIAN HIEROGLYPH AA005 |
| 13412 | | EGYPTIAN HIEROGLYPH AA006 |
| 13413 | | EGYPTIAN HIEROGLYPH AA007 |
| 13414 | | EGYPTIAN HIEROGLYPH AA007A |
| | | • mirrored version of 13413 |
| 13415 | | EGYPTIAN HIEROGLYPH AA007B |
| 13416 | | EGYPTIAN HIEROGLYPH AA008 |
| | | ~ 13416 FE00 rotated 90 degrees |
| 13417 | | EGYPTIAN HIEROGLYPH AA009 |
| 13418 | | EGYPTIAN HIEROGLYPH AA010 |
| 13419 | | EGYPTIAN HIEROGLYPH AA011 |
| | | ~ 13419 FE00 rotated 90 degrees |
| | | ~ 13419 FE01 rotated 180 degrees |
| | | ~ 13419 FE02 rotated 270 degrees |
| 1341A | | EGYPTIAN HIEROGLYPH AA012 |
| | | • older variant of 13419 |
| | | ~ 1341A FE00 rotated 90 degrees |
| 1341B | | EGYPTIAN HIEROGLYPH AA013 |
| 1341C | | EGYPTIAN HIEROGLYPH AA014 |
| | | • older variant of 1341B |
| 1341D | | EGYPTIAN HIEROGLYPH AA015 |
| 1341E | | EGYPTIAN HIEROGLYPH AA016 |
| | | • variant of 1341D |
| 1341F | | EGYPTIAN HIEROGLYPH AA017 |
| 13420 | | EGYPTIAN HIEROGLYPH AA018 |
| | | • more recent variant of 1341F |

| | | |
|-------|--|--|
| 13421 | | EGYPTIAN HIEROGLYPH AA019 |
| 13422 | | EGYPTIAN HIEROGLYPH AA020 |
| 13423 | | EGYPTIAN HIEROGLYPH AA021 |
| | | ~ 13423 FE00 rotated 90 degrees |
| 13424 | | EGYPTIAN HIEROGLYPH AA022 |
| 13425 | | EGYPTIAN HIEROGLYPH AA023 |
| 13426 | | EGYPTIAN HIEROGLYPH AA024 |
| | | • older variant of 13425 |
| 13427 | | EGYPTIAN HIEROGLYPH AA025 |
| 13428 | | EGYPTIAN HIEROGLYPH AA026 |
| 13429 | | EGYPTIAN HIEROGLYPH AA027 |
| 1342A | | EGYPTIAN HIEROGLYPH AA028 |
| | | • phonogram 'qd' |
| | | • not to be confused with 131E9 and 132A7 |
| 1342B | | EGYPTIAN HIEROGLYPH AA029 |
| | | • older variant of 1342A |
| 1342C | | EGYPTIAN HIEROGLYPH AA030 |
| | | ~ 1342C FE02 rotated 270 degrees |
| 1342D | | EGYPTIAN HIEROGLYPH AA031 |
| | | • older variant of 1342C |
| 1342E | | EGYPTIAN HIEROGLYPH AA032 |
| | | ~ 1342E FE02 rotated 270 degrees |

Addition to group V



This is part of the cartouche set: 13379, 1337A, 1337B, and 1342F.

| | | |
|-------|--|----------------------------------|
| 1342F | | EGYPTIAN HIEROGLYPH V011D |
| | | • knotted beginning of cartouche |
| | | • not to be confused with 13378 |





| | 1343 | 1344 | 1345 |
|---|--|--|--|
| 0 |  13430 |  13440 |  13450 |
| 1 |  13431 |  13441 |  13451 |
| 2 |  13432 |  13442 |  13452 |
| 3 |  13433 |  13443 |  13453 |
| 4 |  13434 |  13444 |  13454 |
| 5 |  13435 |  13445 |  13455 |
| 6 |  13436 |  13446 |  |
| 7 |  13437 |  13447 |  |
| 8 |  13438 |  13448 |  |
| 9 |  13439 |  13449 |  |
| A |  1343A |  1344A |  |
| B |  1343B |  1344B |  |
| C |  1343C |  1344C |  |
| D |  1343D |  1344D |  |
| E |  1343E |  1344E |  |
| F |  1343F |  1344F |  |

These format controls are used to render Egyptian hieroglyphic spatial arrangements, including quadrats, overlays, insertions, and blank, lost or damaged sections.

Joiners

- 13430  EGYPTIAN HIEROGLYPH VERTICAL JOINER
= sign separator: subordination (Manuel de Codage)
- 13431  EGYPTIAN HIEROGLYPH HORIZONTAL JOINER
= sign separator: juxtaposition (Manuel de Codage)



Sign insertion controls

- 13432  EGYPTIAN HIEROGLYPH INSERT AT TOP START
- 13433  EGYPTIAN HIEROGLYPH INSERT AT BOTTOM START
- 13434  EGYPTIAN HIEROGLYPH INSERT AT TOP END
- 13435  EGYPTIAN HIEROGLYPH INSERT AT BOTTOM END




Sign stacking control

- 13436  EGYPTIAN HIEROGLYPH OVERLAY MIDDLE





Segment scoping delimiters

- 13437  EGYPTIAN HIEROGLYPH BEGIN SEGMENT
- 13438  EGYPTIAN HIEROGLYPH END SEGMENT

Sign insertion controls

- 13439  EGYPTIAN HIEROGLYPH INSERT AT MIDDLE
- 1343A  EGYPTIAN HIEROGLYPH INSERT AT TOP
- 1343B  EGYPTIAN HIEROGLYPH INSERT AT BOTTOM

Enclosure controls

- 1343C  EGYPTIAN HIEROGLYPH BEGIN ENCLOSURE
- 1343D  EGYPTIAN HIEROGLYPH END ENCLOSURE
- 1343E  EGYPTIAN HIEROGLYPH BEGIN WALLED ENCLOSURE
- 1343F  EGYPTIAN HIEROGLYPH END WALLED ENCLOSURE







Mirror control










- 13440  EGYPTIAN HIEROGLYPH MIRROR HORIZONTALLY

Blank and lost signs

- 13441  EGYPTIAN HIEROGLYPH FULL BLANK
- 13442  EGYPTIAN HIEROGLYPH HALF BLANK
- 13443  EGYPTIAN HIEROGLYPH LOST SIGN
~ 13443 FE00 expanded
- 13444  EGYPTIAN HIEROGLYPH HALF LOST SIGN
~ 13444 FE00 expanded
- 13445  EGYPTIAN HIEROGLYPH TALL LOST SIGN
~ 13445 FE00 expanded
- 13446  EGYPTIAN HIEROGLYPH WIDE LOST SIGN
~ 13446 FE00 expanded

Damage modifiers

- 13447  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP START
- 13448  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM START
- 13449  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT START
- 1344A  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP END
- 1344B  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP
- 1344C  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM START AND TOP END

- 1344D  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT START AND TOP
- 1344E  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM END
- 1344F  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP START AND BOTTOM END
- 13450  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM
- 13451  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT START AND BOTTOM
- 13452  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT END
- 13453  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP AND END
- 13454  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM AND END
- 13455  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED

| | 1440 | 1441 | 1442 | 1443 | 1444 | 1445 | 1446 | 1447 | 1448 | 1449 | 144A | 144B | 144C | 144D |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 14400 | 14410 | 14420 | 14430 | 14440 | 14450 | 14460 | 14470 | 14480 | 14490 | 144A0 | 144B0 | 144C0 | 144D0 |
| 1 | 14401 | 14411 | 14421 | 14431 | 14441 | 14451 | 14461 | 14471 | 14481 | 14491 | 144A1 | 144B1 | 144C1 | 144D1 |
| 2 | 14402 | 14412 | 14422 | 14432 | 14442 | 14452 | 14462 | 14472 | 14482 | 14492 | 144A2 | 144B2 | 144C2 | 144D2 |
| 3 | 14403 | 14413 | 14423 | 14433 | 14443 | 14453 | 14463 | 14473 | 14483 | 14493 | 144A3 | 144B3 | 144C3 | 144D3 |
| 4 | 14404 | 14414 | 14424 | 14434 | 14444 | 14454 | 14464 | 14474 | 14484 | 14494 | 144A4 | 144B4 | 144C4 | 144D4 |
| 5 | 14405 | 14415 | 14425 | 14435 | 14445 | 14455 | 14465 | 14475 | 14485 | 14495 | 144A5 | 144B5 | 144C5 | 144D5 |
| 6 | 14406 | 14416 | 14426 | 14436 | 14446 | 14456 | 14466 | 14476 | 14486 | 14496 | 144A6 | 144B6 | 144C6 | 144D6 |
| 7 | 14407 | 14417 | 14427 | 14437 | 14447 | 14457 | 14467 | 14477 | 14487 | 14497 | 144A7 | 144B7 | 144C7 | 144D7 |
| 8 | 14408 | 14418 | 14428 | 14438 | 14448 | 14458 | 14468 | 14478 | 14488 | 14498 | 144A8 | 144B8 | 144C8 | 144D8 |
| 9 | 14409 | 14419 | 14429 | 14439 | 14449 | 14459 | 14469 | 14479 | 14489 | 14499 | 144A9 | 144B9 | 144C9 | 144D9 |
| A | 1440A | 1441A | 1442A | 1443A | 1444A | 1445A | 1446A | 1447A | 1448A | 1449A | 144AA | 144BA | 144CA | 144DA |
| B | 1440B | 1441B | 1442B | 1443B | 1444B | 1445B | 1446B | 1447B | 1448B | 1449B | 144AB | 144BB | 144CB | 144DB |
| C | 1440C | 1441C | 1442C | 1443C | 1444C | 1445C | 1446C | 1447C | 1448C | 1449C | 144AC | 144BC | 144CC | 144DC |
| D | 1440D | 1441D | 1442D | 1443D | 1444D | 1445D | 1446D | 1447D | 1448D | 1449D | 144AD | 144BD | 144CD | 144DD |
| E | 1440E | 1441E | 1442E | 1443E | 1444E | 1445E | 1446E | 1447E | 1448E | 1449E | 144AE | 144BE | 144CE | 144DE |
| F | 1440F | 1441F | 1442F | 1443F | 1444F | 1445F | 1446F | 1447F | 1448F | 1449F | 144AF | 144BF | 144CF | 144DF |

| | 144E | 144F | 1450 | 1451 | 1452 | 1453 | 1454 | 1455 | 1456 | 1457 | 1458 | 1459 | 145A |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 144E0 | 144F0 | 14500 | 14510 | 14520 | 14530 | 14540 | 14550 | 14560 | 14570 | 14580 | 14590 | 145A0 |
| 1 | 144E1 | 144F1 | 14501 | 14511 | 14521 | 14531 | 14541 | 14551 | 14561 | 14571 | 14581 | 14591 | 145A1 |
| 2 | 144E2 | 144F2 | 14502 | 14512 | 14522 | 14532 | 14542 | 14552 | 14562 | 14572 | 14582 | 14592 | 145A2 |
| 3 | 144E3 | 144F3 | 14503 | 14513 | 14523 | 14533 | 14543 | 14553 | 14563 | 14573 | 14583 | 14593 | 145A3 |
| 4 | 144E4 | 144F4 | 14504 | 14514 | 14524 | 14534 | 14544 | 14554 | 14564 | 14574 | 14584 | 14594 | 145A4 |
| 5 | 144E5 | 144F5 | 14505 | 14515 | 14525 | 14535 | 14545 | 14555 | 14565 | 14575 | 14585 | 14595 | 145A5 |
| 6 | 144E6 | 144F6 | 14506 | 14516 | 14526 | 14536 | 14546 | 14556 | 14566 | 14576 | 14586 | 14596 | 145A6 |
| 7 | 144E7 | 144F7 | 14507 | 14517 | 14527 | 14537 | 14547 | 14557 | 14567 | 14577 | 14587 | 14597 | 145A7 |
| 8 | 144E8 | 144F8 | 14508 | 14518 | 14528 | 14538 | 14548 | 14558 | 14568 | 14578 | 14588 | 14598 | 145A8 |
| 9 | 144E9 | 144F9 | 14509 | 14519 | 14529 | 14539 | 14549 | 14559 | 14569 | 14579 | 14589 | 14599 | 145A9 |
| A | 144EA | 144FA | 1450A | 1451A | 1452A | 1453A | 1454A | 1455A | 1456A | 1457A | 1458A | 1459A | 145AA |
| B | 144EB | 144FB | 1450B | 1451B | 1452B | 1453B | 1454B | 1455B | 1456B | 1457B | 1458B | 1459B | 145AB |
| C | 144EC | 144FC | 1450C | 1451C | 1452C | 1453C | 1454C | 1455C | 1456C | 1457C | 1458C | 1459C | 145AC |
| D | 144ED | 144FD | 1450D | 1451D | 1452D | 1453D | 1454D | 1455D | 1456D | 1457D | 1458D | 1459D | 145AD |
| E | 144EE | 144FE | 1450E | 1451E | 1452E | 1453E | 1454E | 1455E | 1456E | 1457E | 1458E | 1459E | 145AE |
| F | 144EF | 144FF | 1450F | 1451F | 1452F | 1453F | 1454F | 1455F | 1456F | 1457F | 1458F | 1459F | 145AF |

| | 145B | 145C | 145D | 145E | 145F | 1460 | 1461 | 1462 | 1463 | 1464 | 1465 | 1466 | 1467 |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|------|------|
| 0 | 145B0 | 145C0 | 145D0 | 145E0 | 145F0 | 14600 | 14610 | 14620 | 14630 | 14640 | | | |
| 1 | 145B1 | 145C1 | 145D1 | 145E1 | 145F1 | 14601 | 14611 | 14621 | 14631 | 14641 | | | |
| 2 | 145B2 | 145C2 | 145D2 | 145E2 | 145F2 | 14602 | 14612 | 14622 | 14632 | 14642 | | | |
| 3 | 145B3 | 145C3 | 145D3 | 145E3 | 145F3 | 14603 | 14613 | 14623 | 14633 | 14643 | | | |
| 4 | 145B4 | 145C4 | 145D4 | 145E4 | 145F4 | 14604 | 14614 | 14624 | 14634 | 14644 | | | |
| 5 | 145B5 | 145C5 | 145D5 | 145E5 | 145F5 | 14605 | 14615 | 14625 | 14635 | 14645 | | | |
| 6 | 145B6 | 145C6 | 145D6 | 145E6 | 145F6 | 14606 | 14616 | 14626 | 14636 | 14646 | | | |
| 7 | 145B7 | 145C7 | 145D7 | 145E7 | 145F7 | 14607 | 14617 | 14627 | 14637 | | | | |
| 8 | 145B8 | 145C8 | 145D8 | 145E8 | 145F8 | 14608 | 14618 | 14628 | 14638 | | | | |
| 9 | 145B9 | 145C9 | 145D9 | 145E9 | 145F9 | 14609 | 14619 | 14629 | 14639 | | | | |
| A | 145BA | 145CA | 145DA | 145EA | 145FA | 1460A | 1461A | 1462A | 1463A | | | | |
| B | 145BB | 145CB | 145DB | 145EB | 145FB | 1460B | 1461B | 1462B | 1463B | | | | |
| C | 145BC | 145CC | 145DC | 145EC | 145FC | 1460C | 1461C | 1462C | 1463C | | | | |
| D | 145BD | 145CD | 145DD | 145ED | 145FD | 1460D | 1461D | 1462D | 1463D | | | | |
| E | 145BE | 145CE | 145DE | 145EE | 145FE | 1460E | 1461E | 1462E | 1463E | | | | |
| F | 145BF | 145CF | 145DF | 145EF | 145FF | 1460F | 1461F | 1462F | 1463F | | | | |

In the names list, most of the comments are in Latin. Those which have a Luwian phonetic value are identified as syllabic.

A. The human body and clothing

| | | | | | |
|-------|--|--|-------|--|--|
| 14400 | | ANATOLIAN HIEROGLYPH A001 = ego | 14421 | | ANATOLIAN HIEROGLYPH A032 = brachium |
| 14401 | | ANATOLIAN HIEROGLYPH A002 = ego2 | 14422 | | ANATOLIAN HIEROGLYPH A033 |
| 14402 | | ANATOLIAN HIEROGLYPH A003 | 14423 | | ANATOLIAN HIEROGLYPH A034 = post |
| 14403 | | ANATOLIAN HIEROGLYPH A004 = mons2 | 14424 | | ANATOLIAN HIEROGLYPH A035 = syllabic na |
| 14404 | | ANATOLIAN HIEROGLYPH A005 | 14425 | | ANATOLIAN HIEROGLYPH A036 = lituus+na |
| 14405 | | ANATOLIAN HIEROGLYPH A006 = adorare | 14426 | | ANATOLIAN HIEROGLYPH A037 |
| 14406 | | ANATOLIAN HIEROGLYPH A007 = edere | 14427 | | ANATOLIAN HIEROGLYPH A038 |
| 14407 | | ANATOLIAN HIEROGLYPH A008 = bibere | 14428 | | ANATOLIAN HIEROGLYPH A039 = pugnus |
| 14408 | | ANATOLIAN HIEROGLYPH A009 = amplecti | 14429 | | ANATOLIAN HIEROGLYPH A039A = pugnus+x |
| 14409 | | ANATOLIAN HIEROGLYPH A010 = caput | 1442A | | ANATOLIAN HIEROGLYPH A040 |
| 1440A | | ANATOLIAN HIEROGLYPH A010A = caput+scalprum | 1442B | | ANATOLIAN HIEROGLYPH A041 = capere = syllabic tà |
| 1440B | | ANATOLIAN HIEROGLYPH A011 | 1442C | | ANATOLIAN HIEROGLYPH A041A = syllabic tà |
| 1440C | | ANATOLIAN HIEROGLYPH A012 = statua | 1442D | | ANATOLIAN HIEROGLYPH A042 = capere2.capere2 = syllabic ta-x? |
| 1440D | | ANATOLIAN HIEROGLYPH A013 | 1442E | | ANATOLIAN HIEROGLYPH A043 = capere2 |
| 1440E | | ANATOLIAN HIEROGLYPH A014 = prae = logosyllabic pari | 1442F | | ANATOLIAN HIEROGLYPH A044 |
| 1440F | | ANATOLIAN HIEROGLYPH A015 = domina | 14430 | | ANATOLIAN HIEROGLYPH A045 = infans, filius, frater |
| 14410 | | ANATOLIAN HIEROGLYPH A016 = magnus.domina | 14431 | | ANATOLIAN HIEROGLYPH A045A = filia |
| 14411 | | ANATOLIAN HIEROGLYPH A017 = rex | 14432 | | ANATOLIAN HIEROGLYPH A046 = rex.infans, rex.filius |
| 14412 | | ANATOLIAN HIEROGLYPH A018 = magnus.rex | 14433 | | ANATOLIAN HIEROGLYPH A046A = rex.filia |
| 14413 | | ANATOLIAN HIEROGLYPH A019 = syllabic á | 14434 | | ANATOLIAN HIEROGLYPH A046B = magnus.filia |
| 14414 | | ANATOLIAN HIEROGLYPH A020 | 14435 | | ANATOLIAN HIEROGLYPH A047 |
| 14415 | | ANATOLIAN HIEROGLYPH A021 = heros | 14436 | | ANATOLIAN HIEROGLYPH A048 |
| 14416 | | ANATOLIAN HIEROGLYPH A022 = loqui | 14437 | | ANATOLIAN HIEROGLYPH A049 = syllabic a+tá |
| 14417 | | ANATOLIAN HIEROGLYPH A023 | 14438 | | ANATOLIAN HIEROGLYPH A050 |
| 14418 | | ANATOLIAN HIEROGLYPH A024 = lis | 14439 | | ANATOLIAN HIEROGLYPH A051 |
| 14419 | | ANATOLIAN HIEROGLYPH A025 = oculus | 1443A | | ANATOLIAN HIEROGLYPH A052 = manus.culter |
| 1441A | | ANATOLIAN HIEROGLYPH A026 = frons | 1443B | | ANATOLIAN HIEROGLYPH A053 = manus+culter, ensis |
| 1441B | | ANATOLIAN HIEROGLYPH A026A = versus | 1443C | | ANATOLIAN HIEROGLYPH A054 |
| 1441C | | ANATOLIAN HIEROGLYPH A027 = libare | 1443D | | ANATOLIAN HIEROGLYPH A055 = syllabic ni |
| 1441D | | ANATOLIAN HIEROGLYPH A028 = fortis | 1443E | | ANATOLIAN HIEROGLYPH A056 = syllabic ká |
| 1441E | | ANATOLIAN HIEROGLYPH A029 = syllabic tá | 1443F | | ANATOLIAN HIEROGLYPH A057 = infra, sub = syllabic ká |
| 1441F | | ANATOLIAN HIEROGLYPH A030 | 14440 | | ANATOLIAN HIEROGLYPH A058 = cum |
| 14420 | | ANATOLIAN HIEROGLYPH A031 = ligare, pugnus+pugnus | 14441 | | ANATOLIAN HIEROGLYPH A059 = manus |
| | | | 14442 | | ANATOLIAN HIEROGLYPH A060 |
| | | | 14443 | | ANATOLIAN HIEROGLYPH A061 |
| | | | 14444 | | ANATOLIAN HIEROGLYPH A062 = longus, manus+minus? |
| | | | 14445 | | ANATOLIAN HIEROGLYPH A063 |

| | | |
|-------|---|---|
| 14446 | | ANATOLIAN HIEROGLYPH A064 |
| 14447 | | ANATOLIAN HIEROGLYPH A065 = ponere |
| 14448 | | ANATOLIAN HIEROGLYPH A066 = dare = syllabic pi |
| 14449 | | ANATOLIAN HIEROGLYPH A066A = syllabic pi |
| 1444A | | ANATOLIAN HIEROGLYPH A066B = mandare, dare.dare |
| 1444B | | ANATOLIAN HIEROGLYPH A066C = mandare2 |
| 1444C | | ANATOLIAN HIEROGLYPH A067 |
| 1444D | | ANATOLIAN HIEROGLYPH A068 |
| 1444E | | ANATOLIAN HIEROGLYPH A069 |
| 1444F | | ANATOLIAN HIEROGLYPH A070 = super = logosyllabic sara/i |
| 14450 | | ANATOLIAN HIEROGLYPH A071 |
| 14451 | | ANATOLIAN HIEROGLYPH A072 |
| 14452 | | ANATOLIAN HIEROGLYPH A073 = audire, auris+tu+mi |
| 14453 | | ANATOLIAN HIEROGLYPH A074 |
| 14454 | | ANATOLIAN HIEROGLYPH A075 |
| 14455 | | ANATOLIAN HIEROGLYPH A076 |
| 14456 | | ANATOLIAN HIEROGLYPH A077 |
| 14457 | | ANATOLIAN HIEROGLYPH A078 = ala |
| 14458 | 0 | ANATOLIAN HIEROGLYPH A079 = femina, mater |
| 14459 | | ANATOLIAN HIEROGLYPH A080 = Sarma |
| 1445A | | ANATOLIAN HIEROGLYPH A081 = Sarma2 |
| 1445B | | ANATOLIAN HIEROGLYPH A082 = crus = syllabic ta6 |
| 1445C | | ANATOLIAN HIEROGLYPH A083 = crus+flumen |
| 1445D | | ANATOLIAN HIEROGLYPH A084 = crus2 = syllabic na |
| 1445E | | ANATOLIAN HIEROGLYPH A085 = genuflectere |
| 1445F | | ANATOLIAN HIEROGLYPH A086 = crus.crus |
| 14460 | | ANATOLIAN HIEROGLYPH A087 |
| 14461 | | ANATOLIAN HIEROGLYPH A088 |
| 14462 | | ANATOLIAN HIEROGLYPH A089 = syllabic tu |
| 14463 | | ANATOLIAN HIEROGLYPH A090 = pes = syllabic ti |
| 14464 | | ANATOLIAN HIEROGLYPH A091 = pes.scale.rotae |
| 14465 | | ANATOLIAN HIEROGLYPH A092 |
| 14466 | | ANATOLIAN HIEROGLYPH A093 = pes2 |
| 14467 | | ANATOLIAN HIEROGLYPH A094 |
| 14468 | | ANATOLIAN HIEROGLYPH A095 = pes2.pes2 |
| 14469 | | ANATOLIAN HIEROGLYPH A096 = pes2.pes |

B. Animals




| | | |
|-------|--|---|
| 1446A | | ANATOLIAN HIEROGLYPH A097 = leo, bestia |
| 1446B | | ANATOLIAN HIEROGLYPH A097A = leo2 |
| 1446C | | ANATOLIAN HIEROGLYPH A098 = canis |
| 1446D | | ANATOLIAN HIEROGLYPH A098A = canis2 |
| 1446E | | ANATOLIAN HIEROGLYPH A099 = equus |
| 1446F | | ANATOLIAN HIEROGLYPH A100 = asinus = syllabic ta |
| 14470 | | ANATOLIAN HIEROGLYPH A100A = syllabic ta |
| 14471 | | ANATOLIAN HIEROGLYPH A101 = asinus2 |
| 14472 | | ANATOLIAN HIEROGLYPH A101A = asinus2a |
| 14473 | | ANATOLIAN HIEROGLYPH A102 = cervus = syllabic ru |
| 14474 | | ANATOLIAN HIEROGLYPH A102A = cervus2 = syllabic ru |
| 14475 | | ANATOLIAN HIEROGLYPH A103 = cervus3 = syllabic ru |
| 14476 | | ANATOLIAN HIEROGLYPH A104 = capra = syllabic sa |
| 14477 | | ANATOLIAN HIEROGLYPH A104A = syllabic sa |
| 14478 | | ANATOLIAN HIEROGLYPH A104B = capra2 = syllabic sa |
| 14479 | | ANATOLIAN HIEROGLYPH A104C = capra2a = syllabic sa |
| 1447A | | ANATOLIAN HIEROGLYPH A105 = bos = syllabic u |
| 1447B | | ANATOLIAN HIEROGLYPH A105A = bos = syllabic u |
| 1447C | | ANATOLIAN HIEROGLYPH A105B = bos2 = syllabic u |
| 1447D | | ANATOLIAN HIEROGLYPH A106 |
| 1447E | | ANATOLIAN HIEROGLYPH A107 = bos+mi = syllabic mu = logosyllabic muwa |
| 1447F | | ANATOLIAN HIEROGLYPH A107A = syllabic mu = logosyllabic muwa |
| 14480 | | ANATOLIAN HIEROGLYPH A107B = bos.mi = syllabic mu = logosyllabic muwa |
| 14481 | | ANATOLIAN HIEROGLYPH A107C = bos2.mi = syllabic mu = logosyllabic muwa |

| | | |
|-------|--|--|
| 14482 | | ANATOLIAN HIEROGLYPH A108 = cornu = sú |
| 14483 | | ANATOLIAN HIEROGLYPH A109 = vitellus = syllabic ma-x |
| 14484 | | ANATOLIAN HIEROGLYPH A110 = ovis = syllabic ma |
| 14485 | | ANATOLIAN HIEROGLYPH A110A = syllabic ma |
| 14486 | | ANATOLIAN HIEROGLYPH A110B = ovis2 = syllabic ma |
| 14487 | | ANATOLIAN HIEROGLYPH A111 = ovis3 |
| 14488 | | ANATOLIAN HIEROGLYPH A112 = lingere = syllabic za4 |
| 14489 | | ANATOLIAN HIEROGLYPH A113 |
| 1448A | | ANATOLIAN HIEROGLYPH A114 = lituus+u |
| 1448B | | ANATOLIAN HIEROGLYPH A115 = lepus = logosyllabic tapa |
| 1448C | | ANATOLIAN HIEROGLYPH A115A = lepus2 = logosyllabic tapa |
| 1448D | | ANATOLIAN HIEROGLYPH A116 |
| 1448E | | ANATOLIAN HIEROGLYPH A117 |
| 1448F | | ANATOLIAN HIEROGLYPH A118 |
| 14490 | | ANATOLIAN HIEROGLYPH A119 |
| 14491 | | ANATOLIAN HIEROGLYPH A120 = gryllus |
| 14492 | | ANATOLIAN HIEROGLYPH A121 = sphinx |
| 14493 | | ANATOLIAN HIEROGLYPH A122 |
| 14494 | | ANATOLIAN HIEROGLYPH A123 |
| 14495 | | ANATOLIAN HIEROGLYPH A124 |
| 14496 | | ANATOLIAN HIEROGLYPH A125 = syllabic lí |
| 14497 | | ANATOLIAN HIEROGLYPH A125A = ungula = syllabic li-x |
| 14498 | | ANATOLIAN HIEROGLYPH A126 |
| 14499 | | ANATOLIAN HIEROGLYPH A127 |
| 1449A | | ANATOLIAN HIEROGLYPH A128 = avis = zi4 |
| 1449B | | ANATOLIAN HIEROGLYPH A129 |
| 1449C | | ANATOLIAN HIEROGLYPH A130 = avis3 |
| 1449D | | ANATOLIAN HIEROGLYPH A131 = avis5 |
| 1449E | | ANATOLIAN HIEROGLYPH A132 = avis2 |
| 1449F | | ANATOLIAN HIEROGLYPH A133 = aquila, avis4 = syllabic ara/i |
| 144A0 | | ANATOLIAN HIEROGLYPH A134 = syllabic ara/i • 1449F anatolian hieroglyph a133 + 145B1 \ anatolian hieroglyph a383 ra or ri |
| 144A1 | | ANATOLIAN HIEROGLYPH A135 = avis-x |


































| | | |
|-------|--|--|
| 144A2 | | ANATOLIAN HIEROGLYPH A135A |
| 144A3 | | ANATOLIAN HIEROGLYPH A136 |
| 144A4 | | ANATOLIAN HIEROGLYPH A137 = libatio |
| 144A5 | | ANATOLIAN HIEROGLYPH A138 = piscis |
| 144A6 | | ANATOLIAN HIEROGLYPH A139 |
| 144A7 | | ANATOLIAN HIEROGLYPH A140 |
| 144A8 | | ANATOLIAN HIEROGLYPH A141 |
| 144A9 | | ANATOLIAN HIEROGLYPH A142 |
| 144AA | | ANATOLIAN HIEROGLYPH A143 |
| 144AB | | ANATOLIAN HIEROGLYPH A144 |
| 144AC | | ANATOLIAN HIEROGLYPH A145 |
| 144AD | | ANATOLIAN HIEROGLYPH A146 |
| 144AE | | ANATOLIAN HIEROGLYPH A147 |
| 144AF | | ANATOLIAN HIEROGLYPH A148 = Janus |


















C. Plants

| | | |
|-------|--|---|
| 144B0 | | ANATOLIAN HIEROGLYPH A149 |
| 144B1 | | ANATOLIAN HIEROGLYPH A150 |
| 144B2 | | ANATOLIAN HIEROGLYPH A151 = Telipinu |
| 144B3 | | ANATOLIAN HIEROGLYPH A152 |
| 144B4 | | ANATOLIAN HIEROGLYPH A153 = syllabic nu |
| 144B5 | | ANATOLIAN HIEROGLYPH A154 |
| 144B6 | | ANATOLIAN HIEROGLYPH A155 |
| 144B7 | | ANATOLIAN HIEROGLYPH A156 |
| 144B8 | | ANATOLIAN HIEROGLYPH A157 |
| 144B9 | | ANATOLIAN HIEROGLYPH A158 |
| 144BA | | ANATOLIAN HIEROGLYPH A159 |
| 144BB | | ANATOLIAN HIEROGLYPH A160 = vitis = syllabic wi(ya) |
| 144BC | | ANATOLIAN HIEROGLYPH A161 |
| 144BD | | ANATOLIAN HIEROGLYPH A162 |
| 144BE | | ANATOLIAN HIEROGLYPH A163 |
| 144BF | | ANATOLIAN HIEROGLYPH A164 |
| 144C0 | | ANATOLIAN HIEROGLYPH A165 = bonus = syllabic wà/i |
| 144C1 | | ANATOLIAN HIEROGLYPH A166 = syllabic wá/i |
| 144C2 | | ANATOLIAN HIEROGLYPH A167 |
| 144C3 | | ANATOLIAN HIEROGLYPH A168 |
| 144C4 | | ANATOLIAN HIEROGLYPH A169 |
| 144C5 | | ANATOLIAN HIEROGLYPH A170 |
| 144C6 | | ANATOLIAN HIEROGLYPH A171 |
| 144C7 | | ANATOLIAN HIEROGLYPH A172 = syllabic ta/i5, lá/i |
| 144C8 | | ANATOLIAN HIEROGLYPH A173 = hastarius |
| 144C9 | | ANATOLIAN HIEROGLYPH A174 = syllabic si |
| 144CA | | ANATOLIAN HIEROGLYPH A175 = lingua = syllabic la |
| 144CB | | ANATOLIAN HIEROGLYPH A176 = syllabic la+la |
| 144CC | | ANATOLIAN HIEROGLYPH A177 = lingua+clavus |
| 144CD | | ANATOLIAN HIEROGLYPH A178 = syllabic la+ra+a |





















- 144CE  ANATOLIAN HIEROGLYPH A179
= hordeum
= syllabic hwi-x
- 144CF  ANATOLIAN HIEROGLYPH A180
- 144D0  ANATOLIAN HIEROGLYPH A181
= panis
= syllabic pa-x



























D. Nature

- 144D1  ANATOLIAN HIEROGLYPH A182
= caelum
- 144D2  ANATOLIAN HIEROGLYPH A183
- 144D3  ANATOLIAN HIEROGLYPH A184
- 144D4  ANATOLIAN HIEROGLYPH A185
- 144D5  ANATOLIAN HIEROGLYPH A186
- 144D6  ANATOLIAN HIEROGLYPH A187
- 144D7  ANATOLIAN HIEROGLYPH A188
- 144D8  ANATOLIAN HIEROGLYPH A189
- 144D9  ANATOLIAN HIEROGLYPH A190
= sol2
- 144DA  ANATOLIAN HIEROGLYPH A191
= sol
- 144DB  ANATOLIAN HIEROGLYPH A192
= oriens
- 144DC  ANATOLIAN HIEROGLYPH A193
= luna
- 144DD  ANATOLIAN HIEROGLYPH A194
- 144DE  ANATOLIAN HIEROGLYPH A195
- 144DF  ANATOLIAN HIEROGLYPH A196
= Hatti
= syllabic há
- 144E0  ANATOLIAN HIEROGLYPH A197
= Hatti+li, Hattusili
= logosyllabic há-li
- 144E1  ANATOLIAN HIEROGLYPH A198
- 144E2  ANATOLIAN HIEROGLYPH A199
= tonitrus
- 144E3  ANATOLIAN HIEROGLYPH A200
= fulgur
- 144E4  ANATOLIAN HIEROGLYPH A201
= terra, locus
= syllabic wa/i6
- 144E5  ANATOLIAN HIEROGLYPH A202
= via+terra.scalprum
- 144E6  ANATOLIAN HIEROGLYPH A202A
= via+terra+scalprum
- 144E7  ANATOLIAN HIEROGLYPH A202B
= (deus)via+terra
- 144E8  ANATOLIAN HIEROGLYPH A203
- 144E9  ANATOLIAN HIEROGLYPH A204
= syllabic wa/i5
- 144EA  ANATOLIAN HIEROGLYPH A205
- 144EB  ANATOLIAN HIEROGLYPH A206
- 144EC  ANATOLIAN HIEROGLYPH A207
= mons
= syllabic wa/i5
- 144ED  ANATOLIAN HIEROGLYPH A207A
= leo+mons.tu+leo
- 144EE  ANATOLIAN HIEROGLYPH A208
- 144EF  ANATOLIAN HIEROGLYPH A209
= syllabic i, i(a)
- 144F0  ANATOLIAN HIEROGLYPH A209A
= syllabic i+ra/i, ri+i
• 144EF  anatolian hieroglyph a209 + 145B1 \ anatolian hieroglyph a383 ra or ri













- 144F1  ANATOLIAN HIEROGLYPH A210
= syllabic ia
- 144F2  ANATOLIAN HIEROGLYPH A211
- 144F3  ANATOLIAN HIEROGLYPH A212
= flumen
- 144F4  ANATOLIAN HIEROGLYPH A213
- 144F5  ANATOLIAN HIEROGLYPH A214
= syllabic ní
- 144F6  ANATOLIAN HIEROGLYPH A215
= fons
- 144F7  ANATOLIAN HIEROGLYPH A215A
= syllabic ha
- 144F8  ANATOLIAN HIEROGLYPH A216
= fines
= syllabic arha
- 144F9  ANATOLIAN HIEROGLYPH A216A
= fines+ha, arha
- 144FA  ANATOLIAN HIEROGLYPH A217
- 144FB  ANATOLIAN HIEROGLYPH A218
- 144FC  ANATOLIAN HIEROGLYPH A219
- 144FD  ANATOLIAN HIEROGLYPH A220
- 144FE  ANATOLIAN HIEROGLYPH A221
= via
- 144FF  ANATOLIAN HIEROGLYPH A222
- 14500  ANATOLIAN HIEROGLYPH A223
= syllabic sa6
- 14501  ANATOLIAN HIEROGLYPH A224
= syllabic ha? pa?


































E. Buildings

- 14502  ANATOLIAN HIEROGLYPH A225
= urbs
- 14503  ANATOLIAN HIEROGLYPH A226
= Ishuwa
- 14504  ANATOLIAN HIEROGLYPH A227
= urbs+ra/i?+li, urbs+ra/i?-li
- 14505  ANATOLIAN HIEROGLYPH A227A
= urbs+li, urbs-li, Mursili
- 14506  ANATOLIAN HIEROGLYPH A228
= regio
= syllabic tu4
- 14507  ANATOLIAN HIEROGLYPH A229
= syllabic mí.regio
- 14508  ANATOLIAN HIEROGLYPH A230
- 14509  ANATOLIAN HIEROGLYPH A231
= castrum
- 1450A  ANATOLIAN HIEROGLYPH A232
- 1450B  ANATOLIAN HIEROGLYPH A233
- 1450C  ANATOLIAN HIEROGLYPH A234
- 1450D  ANATOLIAN HIEROGLYPH A235
= turris?
- 1450E  ANATOLIAN HIEROGLYPH A236
= murus?
- 1450F  ANATOLIAN HIEROGLYPH A237
= porta
- 14510  ANATOLIAN HIEROGLYPH A238
- 14511  ANATOLIAN HIEROGLYPH A239
= porta2
- 14512  ANATOLIAN HIEROGLYPH A240
- 14513  ANATOLIAN HIEROGLYPH A241
= syllabic ki-x
- 14514  ANATOLIAN HIEROGLYPH A242
- 14515  ANATOLIAN HIEROGLYPH A243
= cubitum

- 14516  ANATOLIAN HIEROGLYPH A244
= aedificium
- 14517  ANATOLIAN HIEROGLYPH A245
= vacuus, aedificium+minus
- 14518  ANATOLIAN HIEROGLYPH A246
= aedificare, aedificium.ponere
- 14519  ANATOLIAN HIEROGLYPH A247
= domus
- 1451A  ANATOLIAN HIEROGLYPH A248
= delere, domus+minus
- 1451B  ANATOLIAN HIEROGLYPH A249
= deus.domus
- 1451C  ANATOLIAN HIEROGLYPH A250
= magnus.domus
- 1451D  ANATOLIAN HIEROGLYPH A251
= domus+x
- 1451E  ANATOLIAN HIEROGLYPH A252
= domus+scala
- 1451F  ANATOLIAN HIEROGLYPH A253
- 14520  ANATOLIAN HIEROGLYPH A254
= eunuchus2
- 14521  ANATOLIAN HIEROGLYPH A255
= horreum
- 14522  ANATOLIAN HIEROGLYPH A256
- 14523  ANATOLIAN HIEROGLYPH A257
= argentum
- 14524  ANATOLIAN HIEROGLYPH A258
- 14525  ANATOLIAN HIEROGLYPH A259
- 14526  ANATOLIAN HIEROGLYPH A260
- 14527  ANATOLIAN HIEROGLYPH A261
- 14528  ANATOLIAN HIEROGLYPH A262
- 14529  ANATOLIAN HIEROGLYPH A263
- 1452A  ANATOLIAN HIEROGLYPH A264
= podium
- 1452B  ANATOLIAN HIEROGLYPH A265
- 1452C  ANATOLIAN HIEROGLYPH A266
= pes.regio
- 1452D  ANATOLIAN HIEROGLYPH A267
= stele, lapis+scalprum
- 1452E  ANATOLIAN HIEROGLYPH A267A
= lapis
- 1452F  ANATOLIAN HIEROGLYPH A268
= scalprum

F. Arms, tools, furniture, and other instruments

- 14530  ANATOLIAN HIEROGLYPH A269
= exercitus
- 14531  ANATOLIAN HIEROGLYPH A270
- 14532  ANATOLIAN HIEROGLYPH A271
- 14533  ANATOLIAN HIEROGLYPH A272
= scutum
- 14534  ANATOLIAN HIEROGLYPH A273
- 14535  ANATOLIAN HIEROGLYPH A274
- 14536  ANATOLIAN HIEROGLYPH A275
- 14537  ANATOLIAN HIEROGLYPH A276
= frater2
- 14538  ANATOLIAN HIEROGLYPH A277
= iudex.la, iudex+la
- 14539  ANATOLIAN HIEROGLYPH A278
= syllabic li
- 1453A  ANATOLIAN HIEROGLYPH A279
- 1453B  ANATOLIAN HIEROGLYPH A280
= malleus
= syllabic wa/i9

- 1453C  ANATOLIAN HIEROGLYPH A281
= ascia
- 1453D  ANATOLIAN HIEROGLYPH A282
- 1453E  ANATOLIAN HIEROGLYPH A283
= logosyllabic tuzzi
- 1453F  ANATOLIAN HIEROGLYPH A284
- 14540  ANATOLIAN HIEROGLYPH A285
= iaculum
= syllabic zu?
= logosyllabic zuwa
- 14541  ANATOLIAN HIEROGLYPH A286
= syllabic wa/i7
- 14542  ANATOLIAN HIEROGLYPH A287
- 14543  ANATOLIAN HIEROGLYPH A288
= currus
- 14544  ANATOLIAN HIEROGLYPH A289
= auriga
- 14545  ANATOLIAN HIEROGLYPH A289A
= auriga2
- 14546  ANATOLIAN HIEROGLYPH A290
= syllabic hara/i
• 14548  anatolian hieroglyph a292 + 145B1 \ anatolian hieroglyph a383 ra or ri
- 14547  ANATOLIAN HIEROGLYPH A291
= syllabic li
- 14548  ANATOLIAN HIEROGLYPH A292
= rota
= logosyllabic hala/i
- 14549  ANATOLIAN HIEROGLYPH A293
- 1454A  ANATOLIAN HIEROGLYPH A294
= thronus, mensa
- 1454B  ANATOLIAN HIEROGLYPH A294A
= thronus, mensa2
= Sarpa
- 1454C  ANATOLIAN HIEROGLYPH A295
= sol2.thronus/mensa
- 1454D  ANATOLIAN HIEROGLYPH A296
= (deus)mons.Sarpa, (deus)mons.mensa
= thronus
- 1454E  ANATOLIAN HIEROGLYPH A297
- 1454F  ANATOLIAN HIEROGLYPH A298
= thronus2
- 14550  ANATOLIAN HIEROGLYPH A299
= solium
= syllabic í
- 14551  ANATOLIAN HIEROGLYPH A299A
= syllabic iá
- 14552  ANATOLIAN HIEROGLYPH A300
= nepos
- 14553  ANATOLIAN HIEROGLYPH A301
= lectus
- 14554  ANATOLIAN HIEROGLYPH A302
- 14555  ANATOLIAN HIEROGLYPH A303
= syllabic sara/i
• 1456E  anatolian hieroglyph a327 + 145B1 \ anatolian hieroglyph a383 ra or ri
- 14556  ANATOLIAN HIEROGLYPH A304
= syllabic mà
- 14557  ANATOLIAN HIEROGLYPH A305
= fusus
- 14558  ANATOLIAN HIEROGLYPH A306
= syllabic hí
- 14559  ANATOLIAN HIEROGLYPH A307
= syllabic hu
- 1455A  ANATOLIAN HIEROGLYPH A308

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| 1455B | 𐎗 | ANATOLIAN HIEROGLYPH A309 = crux |
| 1455C | 𐎗𐎗 | ANATOLIAN HIEROGLYPH A309A = crux2 |
| 1455D | 𐎗𐎗 | ANATOLIAN HIEROGLYPH A310 |
| 1455E | 𐎗 | ANATOLIAN HIEROGLYPH A311 |
| 1455F | 𐎗 | ANATOLIAN HIEROGLYPH A312 |
| 14560 | 𐎗 | ANATOLIAN HIEROGLYPH A313 = vir = syllabic zí |
| 14561 | 𐎗 | ANATOLIAN HIEROGLYPH A314 = syllabic ha-x |
| 14562 | 𐎗 | ANATOLIAN HIEROGLYPH A315 = syllabic kar • 14561 𐎗 anatolian hieroglyph a314 + 145B1 \ anatolian hieroglyph a383 ra or ri |
| 14563 | 𐎗 | ANATOLIAN HIEROGLYPH A316 = syllabic sa7 |
| 14564 | 𐎗 | ANATOLIAN HIEROGLYPH A317 |
| 14565 | 𐎗 | ANATOLIAN HIEROGLYPH A318 = Teshub |
| 14566 | 𐎗 | ANATOLIAN HIEROGLYPH A319 = syllabic ta/i4, la/i |
| 14567 | 𐎗 | ANATOLIAN HIEROGLYPH A320 |
| 14568 | 𐎗 | ANATOLIAN HIEROGLYPH A321 |
| 14569 | 𐎗 | ANATOLIAN HIEROGLYPH A322 = purus |
| 1456A | 𐎗 | ANATOLIAN HIEROGLYPH A323 |
| 1456B | 𐎗 | ANATOLIAN HIEROGLYPH A324 |
| 1456C | 𐎗 | ANATOLIAN HIEROGLYPH A325 = syllabic tú |
| 1456D | 𐎗 | ANATOLIAN HIEROGLYPH A326 = scriba = syllabic tû |
| 1456E | 𐎗 | ANATOLIAN HIEROGLYPH A327 = sigillum = syllabic sa5 |
| 1456F | 𐎗 | ANATOLIAN HIEROGLYPH A328 = syllabic pu |
| 14570 | 𐎗 | ANATOLIAN HIEROGLYPH A329 = relative = syllabic kwi/a |
| 14571 | 𐎗 | ANATOLIAN HIEROGLYPH A329A |
| 14572 | 𐎗 | ANATOLIAN HIEROGLYPH A330 = capere+scalprum |
| 14573 | 𐎗 | ANATOLIAN HIEROGLYPH A331 = avus |
| 14574 | 𐎗 | ANATOLIAN HIEROGLYPH A332A = negative |
| 14575 | 𐎗 | ANATOLIAN HIEROGLYPH A332B = negative2 = syllabic ná |
| 14576 | 𐎗 | ANATOLIAN HIEROGLYPH A332C = negative3 |

G. Vases and receptacles

| | | |
|-------|---|--|
| 14577 | 𐎗 | ANATOLIAN HIEROGLYPH A333 |
| 14578 | 𐎗 | ANATOLIAN HIEROGLYPH A334 = syllabic pa |
| 14579 | 𐎗 | ANATOLIAN HIEROGLYPH A335 = syllabic zá |
| 1457A | 𐎗 | ANATOLIAN HIEROGLYPH A336 = annus, pithos.scutella, pithos = syllabic zì |

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| 1457B | 𐎗 | ANATOLIAN HIEROGLYPH A336A = syllabic zì |
| 1457C | 𐎗 | ANATOLIAN HIEROGLYPH A336B = syllabic zà |
| 1457D | 𐎗 | ANATOLIAN HIEROGLYPH A336C = syllabic za-x |
| 1457E | 𐎗 | ANATOLIAN HIEROGLYPH A337 = pithos |
| 1457F | 𐎗 | ANATOLIAN HIEROGLYPH A338 = culter |
| 14580 | 𐎗 | ANATOLIAN HIEROGLYPH A339 |
| 14581 | 𐎗 | ANATOLIAN HIEROGLYPH A340 = annus+annus |
| 14582 | 𐎗 | ANATOLIAN HIEROGLYPH A341 = vas |
| 14583 | 𐎗 | ANATOLIAN HIEROGLYPH A342 |
| 14584 | 𐎗 | ANATOLIAN HIEROGLYPH A343 = pithos |
| 14585 | 𐎗 | ANATOLIAN HIEROGLYPH A344 = contractus |
| 14586 | 𐎗 | ANATOLIAN HIEROGLYPH A345 = urceus |
| 14587 | 𐎗 | ANATOLIAN HIEROGLYPH A346 = poculum |
| 14588 | 𐎗 | ANATOLIAN HIEROGLYPH A347 = syllabic hú |
| 14589 | 𐎗 | ANATOLIAN HIEROGLYPH A348 |
| 1458A | 𐎗 | ANATOLIAN HIEROGLYPH A349 |
| 1458B | 𐎗 | ANATOLIAN HIEROGLYPH A350 |
| 1458C | 𐎗 | ANATOLIAN HIEROGLYPH A351 |
| 1458D | 𐎗 | ANATOLIAN HIEROGLYPH A352 |
| 1458E | 𐎗 | ANATOLIAN HIEROGLYPH A353 |
| 1458F | 𐎗 | ANATOLIAN HIEROGLYPH A354 |
| 14590 | 𐎗 | ANATOLIAN HIEROGLYPH A355 = sacerdos |
| 14591 | 𐎗 | ANATOLIAN HIEROGLYPH A356 |
| 14592 | 𐎗 | ANATOLIAN HIEROGLYPH A357 |
| 14593 | 𐎗 | ANATOLIAN HIEROGLYPH A358 = dies |
| 14594 | 𐎗 | ANATOLIAN HIEROGLYPH A359 |
| 14595 | 𐎗 | ANATOLIAN HIEROGLYPH A359A |

H. Symbols

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| 14596 | 𐎗 | ANATOLIAN HIEROGLYPH A360 = deus |
| 14597 | 𐎗 | ANATOLIAN HIEROGLYPH A361 |
| 14598 | 𐎗 | ANATOLIAN HIEROGLYPH A362 = syllabic má |
| 14599 | 𐎗 | ANATOLIAN HIEROGLYPH A363 = magnus = syllabic ur |
| 1459A | 𐎗 | ANATOLIAN HIEROGLYPH A364 = syllabic u |
| 1459B | 𐎗 | ANATOLIAN HIEROGLYPH A364A = syllabic mu |
| 1459C | 𐎗 | ANATOLIAN HIEROGLYPH A365 |
| 1459D | 𐎗 | ANATOLIAN HIEROGLYPH A366 = omnis(+mi) |
| 1459E | 𐎗 | ANATOLIAN HIEROGLYPH A367 = logosyllabic tala |
| 1459F | 𐎗 | ANATOLIAN HIEROGLYPH A368 = malus |
| 145A0 | 𐎗 | ANATOLIAN HIEROGLYPH A368A = malus2 |

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| 145A1 | | ANATOLIAN HIEROGLYPH A369 = vita |
| 145A2 | | ANATOLIAN HIEROGLYPH A370 = bonus2 = syllabic su |
| 145A3 | | ANATOLIAN HIEROGLYPH A371 = iustitia, iudex |
| 145A4 | | ANATOLIAN HIEROGLYPH A371A = iudex+ra/i, tara/i-x • 145A3 anatolian hieroglyph a371 + 145B1 anatolian hieroglyph a383 ra or ri |
| 145A5 | | ANATOLIAN HIEROGLYPH A372 = sacerdos2 |
| 145A6 | | ANATOLIAN HIEROGLYPH A373 |
| 145A7 | | ANATOLIAN HIEROGLYPH A374 |
| 145A8 | | ANATOLIAN HIEROGLYPH A375 |
| 145A9 | | ANATOLIAN HIEROGLYPH A376 = syllabic zi, zi/a |
| 145AA | | ANATOLIAN HIEROGLYPH A377 = syllabic za |
| 145AB | | ANATOLIAN HIEROGLYPH A378 = lituus |
| 145AC | | ANATOLIAN HIEROGLYPH A379 = occidens = syllabic ià |

J. Lines, numbers, and geometric shapes

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| 145AD | | ANATOLIAN HIEROGLYPH A380 = one = unus = syllabic sa8 |
| 145AE | | ANATOLIAN HIEROGLYPH A381 = minus |
| 145AF | | ANATOLIAN HIEROGLYPH A381A = mori, vir2.minus |
| 145B0 | | ANATOLIAN HIEROGLYPH A382 = lignum |
| 145B1 | | ANATOLIAN HIEROGLYPH A383 RA OR RI → 144A0 anatolian hieroglyph a134 → 144F0 anatolian hieroglyph a209a → 14546 anatolian hieroglyph a290 → 14555 anatolian hieroglyph a303 → 14562 anatolian hieroglyph a315 → 145A4 anatolian hieroglyph a371a → 145B9 anatolian hieroglyph a389 → 145F8 anatolian hieroglyph a450a |
| 145B2 | | ANATOLIAN HIEROGLYPH A383A = personal determinative |
| 145B3 | | ANATOLIAN HIEROGLYPH A384 = two |
| 145B4 | | ANATOLIAN HIEROGLYPH A385 = two |
| 145B5 | | ANATOLIAN HIEROGLYPH A386 = vir2 = word divider |
| 145B6 | | ANATOLIAN HIEROGLYPH A386A = vir2a |
| 145B7 | | ANATOLIAN HIEROGLYPH A387 = servus = syllabic mi |
| 145B8 | | ANATOLIAN HIEROGLYPH A388 = three = tara/i |


















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| 145B9 | | ANATOLIAN HIEROGLYPH A389 = tara/i • 145B8 anatolian hieroglyph a388 + 145B1 anatolian hieroglyph a383 ra or ri |
| 145BA | | ANATOLIAN HIEROGLYPH A390 = dominus |
| 145BB | | ANATOLIAN HIEROGLYPH A391 = four = syllabic mi |
| 145BC | | ANATOLIAN HIEROGLYPH A392 = five |
| 145BD | | ANATOLIAN HIEROGLYPH A393 EIGHT = eight • the occurrence of "EIGHT" in the name of this character is a known anomaly |
| 145BE | | ANATOLIAN HIEROGLYPH A394 |
| 145BF | | ANATOLIAN HIEROGLYPH A395 = nine = syllabic nú |
| 145C0 | | ANATOLIAN HIEROGLYPH A396 |
| 145C1 | | ANATOLIAN HIEROGLYPH A397 = ten = decem |
| 145C2 | | ANATOLIAN HIEROGLYPH A398 |
| 145C3 | | ANATOLIAN HIEROGLYPH A399 = hundred = centum |
| 145C4 | | ANATOLIAN HIEROGLYPH A400 = thousand = mille |
| 145C5 | | ANATOLIAN HIEROGLYPH A401 |
| 145C6 | | ANATOLIAN HIEROGLYPH A402 = scutella = syllabic sa4 |
| 145C7 | | ANATOLIAN HIEROGLYPH A403 |
| 145C8 | | ANATOLIAN HIEROGLYPH A404 = animal |
| 145C9 | | ANATOLIAN HIEROGLYPH A405 |
| 145CA | | ANATOLIAN HIEROGLYPH A406 |
| 145CB | | ANATOLIAN HIEROGLYPH A407 |
| 145CC | | ANATOLIAN HIEROGLYPH A408 |
| 145CD | | ANATOLIAN HIEROGLYPH A409 |
| 145CE | | ANATOLIAN HIEROGLYPH A410 BEGIN LOGOGRAM MARK |
| 145CF | | ANATOLIAN HIEROGLYPH A410A END LOGOGRAM MARK |
| 145D0 | | ANATOLIAN HIEROGLYPH A411 = syllabic ni |
| 145D1 | | ANATOLIAN HIEROGLYPH A412 = syllabic ru |
| 145D2 | | ANATOLIAN HIEROGLYPH A413 = syllabic hi |
| 145D3 | | ANATOLIAN HIEROGLYPH A414 |
| 145D4 | | ANATOLIAN HIEROGLYPH A415 = syllabic sa |
| 145D5 | | ANATOLIAN HIEROGLYPH A416 |
| 145D6 | | ANATOLIAN HIEROGLYPH A417 = syllabic sa-x |
| 145D7 | | ANATOLIAN HIEROGLYPH A418 |
| 145D8 | | ANATOLIAN HIEROGLYPH A419 = syllabic mí = logosyllabic urhi |
| 145D9 | | ANATOLIAN HIEROGLYPH A420 |
| 145DA | | ANATOLIAN HIEROGLYPH A421 = syllabic us |

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| 145DB | | ANATOLIAN HIEROGLYPH A422 = panis.scutella |
| 145DC | | ANATOLIAN HIEROGLYPH A423 = syllabic ku |
| 145DD | | ANATOLIAN HIEROGLYPH A424 |
| 145DE | | ANATOLIAN HIEROGLYPH A425 |
| 145DF | | ANATOLIAN HIEROGLYPH A426 |
| 145E0 | | ANATOLIAN HIEROGLYPH A427 |
| 145E1 | | ANATOLIAN HIEROGLYPH A428 |
| 145E2 | | ANATOLIAN HIEROGLYPH A429 = syllabic tana |
| 145E3 | | ANATOLIAN HIEROGLYPH A430 = omnis2 = syllabic pú |
| 145E4 | | ANATOLIAN HIEROGLYPH A431 |
| 145E5 | | ANATOLIAN HIEROGLYPH A432 = syllabic zu? |
| K. Varia | | |
| 145E6 | | ANATOLIAN HIEROGLYPH A433 = syllabic sá |
| 145E7 | | ANATOLIAN HIEROGLYPH A434 = syllabic ka |
| 145E8 | | ANATOLIAN HIEROGLYPH A435 = syllabic a-x? |
| 145E9 | | ANATOLIAN HIEROGLYPH A436 |
| 145EA | | ANATOLIAN HIEROGLYPH A437 |
| 145EB | | ANATOLIAN HIEROGLYPH A438 = pastor |
| 145EC | | ANATOLIAN HIEROGLYPH A439 = syllabic wa/i |
| 145ED | | ANATOLIAN HIEROGLYPH A440 |
| 145EE | | ANATOLIAN HIEROGLYPH A441 |
| 145EF | | ANATOLIAN HIEROGLYPH A442 |
| 145F0 | | ANATOLIAN HIEROGLYPH A443 |
| 145F1 | | ANATOLIAN HIEROGLYPH A444 |
| 145F2 | | ANATOLIAN HIEROGLYPH A445 = syllabic la, li, lu |
| 145F3 | | ANATOLIAN HIEROGLYPH A446 = syllabic ki |
| 145F4 | | ANATOLIAN HIEROGLYPH A447 = syllabic ni-x |
| 145F5 | | ANATOLIAN HIEROGLYPH A448 = syllabic sù?, zú? |
| 145F6 | | ANATOLIAN HIEROGLYPH A449 |
| 145F7 | | ANATOLIAN HIEROGLYPH A450 = syllabic a = end of a word |
| 145F8 | | ANATOLIAN HIEROGLYPH A450A = a+ra/i, ra+a • 145F7 anatolian hieroglyph a450 + 145B1 \ anatolian hieroglyph a383 ra or ri |
| 145F9 | | ANATOLIAN HIEROGLYPH A451 = logosyllabic huru |
| 145FA | | ANATOLIAN HIEROGLYPH A452 |
| 145FB | | ANATOLIAN HIEROGLYPH A453 |
| 145FC | | ANATOLIAN HIEROGLYPH A454 |
| 145FD | | ANATOLIAN HIEROGLYPH A455 = syllabic la-x |
| 145FE | | ANATOLIAN HIEROGLYPH A456 = syllabic sí? |
| 145FF | | ANATOLIAN HIEROGLYPH A457 |
| 14600 | | ANATOLIAN HIEROGLYPH A457A |
| 14601 | | ANATOLIAN HIEROGLYPH A458 |

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| 14602 | | ANATOLIAN HIEROGLYPH A459 |
| 14603 | | ANATOLIAN HIEROGLYPH A460 |
| 14604 | | ANATOLIAN HIEROGLYPH A461 |
| 14605 | | ANATOLIAN HIEROGLYPH A462 = syllabic ma-x? |
| 14606 | | ANATOLIAN HIEROGLYPH A463 |
| 14607 | | ANATOLIAN HIEROGLYPH A464 |
| 14608 | | ANATOLIAN HIEROGLYPH A465 |
| 14609 | | ANATOLIAN HIEROGLYPH A466 |
| 1460A | | ANATOLIAN HIEROGLYPH A467 |
| 1460B | | ANATOLIAN HIEROGLYPH A468 |
| 1460C | | ANATOLIAN HIEROGLYPH A469 |
| 1460D | | ANATOLIAN HIEROGLYPH A470 = twelve |
| 1460E | | ANATOLIAN HIEROGLYPH A471 |
| 1460F | | ANATOLIAN HIEROGLYPH A472 |
| 14610 | | ANATOLIAN HIEROGLYPH A473 |
| 14611 | | ANATOLIAN HIEROGLYPH A474 = eunuchus |
| 14612 | | ANATOLIAN HIEROGLYPH A475 |
| 14613 | | ANATOLIAN HIEROGLYPH A476 |
| 14614 | | ANATOLIAN HIEROGLYPH A477 = flammae? |
| 14615 | | ANATOLIAN HIEROGLYPH A478 |
| 14616 | | ANATOLIAN HIEROGLYPH A479 |
| 14617 | | ANATOLIAN HIEROGLYPH A480 |
| 14618 | | ANATOLIAN HIEROGLYPH A481 |
| 14619 | | ANATOLIAN HIEROGLYPH A482 |
| 1461A | | ANATOLIAN HIEROGLYPH A483 |
| 1461B | | ANATOLIAN HIEROGLYPH A484 |
| 1461C | | ANATOLIAN HIEROGLYPH A485 |
| 1461D | | ANATOLIAN HIEROGLYPH A486 = falx? |
| 1461E | | ANATOLIAN HIEROGLYPH A487 |
| 1461F | | ANATOLIAN HIEROGLYPH A488 = syllabic tí |
| 14620 | | ANATOLIAN HIEROGLYPH A489 |
| 14621 | | ANATOLIAN HIEROGLYPH A490 |
| 14622 | | ANATOLIAN HIEROGLYPH A491 |
| 14623 | | ANATOLIAN HIEROGLYPH A492 |
| 14624 | | ANATOLIAN HIEROGLYPH A493 |
| 14625 | | ANATOLIAN HIEROGLYPH A494 |
| 14626 | | ANATOLIAN HIEROGLYPH A495 |
| 14627 | | ANATOLIAN HIEROGLYPH A496 |
| 14628 | | ANATOLIAN HIEROGLYPH A497 |

M. Additional signs

| | | |
|-------|--|--|
| 14629 | | ANATOLIAN HIEROGLYPH A501 |
| 1462A | | ANATOLIAN HIEROGLYPH A502 |
| 1462B | | ANATOLIAN HIEROGLYPH A503 |
| 1462C | | ANATOLIAN HIEROGLYPH A504 |
| 1462D | | ANATOLIAN HIEROGLYPH A505 |
| 1462E | | ANATOLIAN HIEROGLYPH A506 = syllabic hana |
| 1462F | | ANATOLIAN HIEROGLYPH A507 |
| 14630 | | ANATOLIAN HIEROGLYPH A508 = currere = syllabic hwi/a |
| 14631 | | ANATOLIAN HIEROGLYPH A509 |
| 14632 | | ANATOLIAN HIEROGLYPH A510 |
| 14633 | | ANATOLIAN HIEROGLYPH A511 |
| 14634 | | ANATOLIAN HIEROGLYPH A512 |
| 14635 | | ANATOLIAN HIEROGLYPH A513 |

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| 14636 |  | ANATOLIAN HIEROGLYPH A514 |
| 14637 |  | ANATOLIAN HIEROGLYPH A515 |
| 14638 |  | ANATOLIAN HIEROGLYPH A516 |
| 14639 |  | ANATOLIAN HIEROGLYPH A517 |
| 1463A |  | ANATOLIAN HIEROGLYPH A518 |
| 1463B |  | ANATOLIAN HIEROGLYPH A519 |
| 1463C |  | ANATOLIAN HIEROGLYPH A520 |
| 1463D |  | ANATOLIAN HIEROGLYPH A521 |
| 1463E |  | ANATOLIAN HIEROGLYPH A522 |
| 1463F |  | ANATOLIAN HIEROGLYPH A523 |
| 14640 |  | ANATOLIAN HIEROGLYPH A524 = propheta?, cornu+caput |
| 14641 |  | ANATOLIAN HIEROGLYPH A525 = princeps |
| 14642 |  | ANATOLIAN HIEROGLYPH A526 = Güterbock G195 |
| 14643 |  | ANATOLIAN HIEROGLYPH A527 = aper |
| 14644 |  | ANATOLIAN HIEROGLYPH A528 = ti |
| 14645 |  | ANATOLIAN HIEROGLYPH A529 = lingua+x |
| 14646 |  | ANATOLIAN HIEROGLYPH A530 |

| | 1680 | 1681 | 1682 | 1683 | 1684 | 1685 | 1686 | 1687 | 1688 | 1689 | 168A | 168B |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 16800 | 16810 | 16820 | 16830 | 16840 | 16850 | 16860 | 16870 | 16880 | 16890 | 168A0 | 168B0 |
| 1 | 16801 | 16811 | 16821 | 16831 | 16841 | 16851 | 16861 | 16871 | 16881 | 16891 | 168A1 | 168B1 |
| 2 | 16802 | 16812 | 16822 | 16832 | 16842 | 16852 | 16862 | 16872 | 16882 | 16892 | 168A2 | 168B2 |
| 3 | 16803 | 16813 | 16823 | 16833 | 16843 | 16853 | 16863 | 16873 | 16883 | 16893 | 168A3 | 168B3 |
| 4 | 16804 | 16814 | 16824 | 16834 | 16844 | 16854 | 16864 | 16874 | 16884 | 16894 | 168A4 | 168B4 |
| 5 | 16805 | 16815 | 16825 | 16835 | 16845 | 16855 | 16865 | 16875 | 16885 | 16895 | 168A5 | 168B5 |
| 6 | 16806 | 16816 | 16826 | 16836 | 16846 | 16856 | 16866 | 16876 | 16886 | 16896 | 168A6 | 168B6 |
| 7 | 16807 | 16817 | 16827 | 16837 | 16847 | 16857 | 16867 | 16877 | 16887 | 16897 | 168A7 | 168B7 |
| 8 | 16808 | 16818 | 16828 | 16838 | 16848 | 16858 | 16868 | 16878 | 16888 | 16898 | 168A8 | 168B8 |
| 9 | 16809 | 16819 | 16829 | 16839 | 16849 | 16859 | 16869 | 16879 | 16889 | 16899 | 168A9 | 168B9 |
| A | 1680A | 1681A | 1682A | 1683A | 1684A | 1685A | 1686A | 1687A | 1688A | 1689A | 168AA | 168BA |
| B | 1680B | 1681B | 1682B | 1683B | 1684B | 1685B | 1686B | 1687B | 1688B | 1689B | 168AB | 168BB |
| C | 1680C | 1681C | 1682C | 1683C | 1684C | 1685C | 1686C | 1687C | 1688C | 1689C | 168AC | 168BC |
| D | 1680D | 1681D | 1682D | 1683D | 1684D | 1685D | 1686D | 1687D | 1688D | 1689D | 168AD | 168BD |
| E | 1680E | 1681E | 1682E | 1683E | 1684E | 1685E | 1686E | 1687E | 1688E | 1689E | 168AE | 168BE |
| F | 1680F | 1681F | 1682F | 1683F | 1684F | 1685F | 1686F | 1687F | 1688F | 1689F | 168AF | 168BF |

| | 168C | 168D | 168E | 168F | 1690 | 1691 | 1692 | 1693 | 1694 | 1695 | 1696 | 1697 |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 168C0 | 168D0 | 168E0 | 168F0 | 16900 | 16910 | 16920 | 16930 | 16940 | 16950 | 16960 | 16970 |
| 1 | 168C1 | 168D1 | 168E1 | 168F1 | 16901 | 16911 | 16921 | 16931 | 16941 | 16951 | 16961 | 16971 |
| 2 | 168C2 | 168D2 | 168E2 | 168F2 | 16902 | 16912 | 16922 | 16932 | 16942 | 16952 | 16962 | 16972 |
| 3 | 168C3 | 168D3 | 168E3 | 168F3 | 16903 | 16913 | 16923 | 16933 | 16943 | 16953 | 16963 | 16973 |
| 4 | 168C4 | 168D4 | 168E4 | 168F4 | 16904 | 16914 | 16924 | 16934 | 16944 | 16954 | 16964 | 16974 |
| 5 | 168C5 | 168D5 | 168E5 | 168F5 | 16905 | 16915 | 16925 | 16935 | 16945 | 16955 | 16965 | 16975 |
| 6 | 168C6 | 168D6 | 168E6 | 168F6 | 16906 | 16916 | 16926 | 16936 | 16946 | 16956 | 16966 | 16976 |
| 7 | 168C7 | 168D7 | 168E7 | 168F7 | 16907 | 16917 | 16927 | 16937 | 16947 | 16957 | 16967 | 16977 |
| 8 | 168C8 | 168D8 | 168E8 | 168F8 | 16908 | 16918 | 16928 | 16938 | 16948 | 16958 | 16968 | 16978 |
| 9 | 168C9 | 168D9 | 168E9 | 168F9 | 16909 | 16919 | 16929 | 16939 | 16949 | 16959 | 16969 | 16979 |
| A | 168CA | 168DA | 168EA | 168FA | 1690A | 1691A | 1692A | 1693A | 1694A | 1695A | 1696A | 1697A |
| B | 168CB | 168DB | 168EB | 168FB | 1690B | 1691B | 1692B | 1693B | 1694B | 1695B | 1696B | 1697B |
| C | 168CC | 168DC | 168EC | 168FC | 1690C | 1691C | 1692C | 1693C | 1694C | 1695C | 1696C | 1697C |
| D | 168CD | 168DD | 168ED | 168FD | 1690D | 1691D | 1692D | 1693D | 1694D | 1695D | 1696D | 1697D |
| E | 168CE | 168DE | 168EE | 168FE | 1690E | 1691E | 1692E | 1693E | 1694E | 1695E | 1696E | 1697E |
| F | 168CF | 168DF | 168EF | 168FF | 1690F | 1691F | 1692F | 1693F | 1694F | 1695F | 1696F | 1697F |

| | 1698 | 1699 | 169A | 169B | 169C | 169D | 169E | 169F | 16A0 | 16A1 | 16A2 | 16A3 |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 16980 | 16990 | 169A0 | 169B0 | 169C0 | 169D0 | 169E0 | 169F0 | 16A00 | 16A10 | 16A20 | 16A30 |
| 1 | 16981 | 16991 | 169A1 | 169B1 | 169C1 | 169D1 | 169E1 | 169F1 | 16A01 | 16A11 | 16A21 | 16A31 |
| 2 | 16982 | 16992 | 169A2 | 169B2 | 169C2 | 169D2 | 169E2 | 169F2 | 16A02 | 16A12 | 16A22 | 16A32 |
| 3 | 16983 | 16993 | 169A3 | 169B3 | 169C3 | 169D3 | 169E3 | 169F3 | 16A03 | 16A13 | 16A23 | 16A33 |
| 4 | 16984 | 16994 | 169A4 | 169B4 | 169C4 | 169D4 | 169E4 | 169F4 | 16A04 | 16A14 | 16A24 | 16A34 |
| 5 | 16985 | 16995 | 169A5 | 169B5 | 169C5 | 169D5 | 169E5 | 169F5 | 16A05 | 16A15 | 16A25 | 16A35 |
| 6 | 16986 | 16996 | 169A6 | 169B6 | 169C6 | 169D6 | 169E6 | 169F6 | 16A06 | 16A16 | 16A26 | 16A36 |
| 7 | 16987 | 16997 | 169A7 | 169B7 | 169C7 | 169D7 | 169E7 | 169F7 | 16A07 | 16A17 | 16A27 | 16A37 |
| 8 | 16988 | 16998 | 169A8 | 169B8 | 169C8 | 169D8 | 169E8 | 169F8 | 16A08 | 16A18 | 16A28 | 16A38 |
| 9 | 16989 | 16999 | 169A9 | 169B9 | 169C9 | 169D9 | 169E9 | 169F9 | 16A09 | 16A19 | 16A29 | |
| A | 1698A | 1699A | 169AA | 169BA | 169CA | 169DA | 169EA | 169FA | 16A0A | 16A1A | 16A2A | |
| B | 1698B | 1699B | 169AB | 169BB | 169CB | 169DB | 169EB | 169FB | 16A0B | 16A1B | 16A2B | |
| C | 1698C | 1699C | 169AC | 169BC | 169CC | 169DC | 169EC | 169FC | 16A0C | 16A1C | 16A2C | |
| D | 1698D | 1699D | 169AD | 169BD | 169CD | 169DD | 169ED | 169FD | 16A0D | 16A1D | 16A2D | |
| E | 1698E | 1699E | 169AE | 169BE | 169CE | 169DE | 169EE | 169FE | 16A0E | 16A1E | 16A2E | |
| F | 1698F | 1699F | 169AF | 169BF | 169CF | 169DF | 169EF | 169FF | 16A0F | 16A1F | 16A2F | |

Characters found through Phase A

| | | |
|-------|---|--|
| 16800 | 𞀀 | BAMUM LETTER PHASE-A NGKUE MFON |
| 16801 | 𞀁 | BAMUM LETTER PHASE-A GBIEE FON |
| 16802 | 𞀂 | BAMUM LETTER PHASE-A PON MFON PIPAEMGBIEE |
| 16803 | 𞀃 | BAMUM LETTER PHASE-A PON MFON PIPAEMBA |
| 16804 | 𞀄 | BAMUM LETTER PHASE-A NAA MFON |
| 16805 | 𞀅 | BAMUM LETTER PHASE-A SHUENSHUET |
| 16806 | 𞀆 | BAMUM LETTER PHASE-A TITA MFON |
| 16807 | 𞀇 | BAMUM LETTER PHASE-A NZA MFON |
| 16808 | 𞀈 | BAMUM LETTER PHASE-A SHINDA PA NJI |
| 16809 | 𞀉 | BAMUM LETTER PHASE-A PON PA NJI PIPAEMGBIEE |
| 1680A | 𞀊 | BAMUM LETTER PHASE-A PON PA NJI PIPAEMBA |
| 1680B | 𞀋 | BAMUM LETTER PHASE-A MAEMGBIEE |
| 1680C | 𞀌 | BAMUM LETTER PHASE-A TU MAEMBA |
| 1680D | 𞀍 | BAMUM LETTER PHASE-A NGANGU |
| 1680E | 𞀎 | BAMUM LETTER PHASE-A MAEMVEUX |
| 1680F | 𞀏 | BAMUM LETTER PHASE-A MANSUAE |
| 16810 | 𞀐 | BAMUM LETTER PHASE-A MVEUAENGAM |
| 16811 | 𞀑 | BAMUM LETTER PHASE-A SEUNYAM |
| 16812 | 𞀒 | BAMUM LETTER PHASE-A NTOQPEN |
| 16813 | 𞀓 | BAMUM LETTER PHASE-A KEUKEUTNDA |
| 16814 | 𞀔 | BAMUM LETTER PHASE-A NKINDI |
| 16815 | 𞀕 | BAMUM LETTER PHASE-A SUU |
| 16816 | 𞀖 | BAMUM LETTER PHASE-A NGKUENZEUM |
| 16817 | 𞀗 | BAMUM LETTER PHASE-A LAPAQ |
| 16818 | 𞀘 | BAMUM LETTER PHASE-A LET KUT |
| 16819 | 𞀙 | BAMUM LETTER PHASE-A NTAP MFAA |
| 1681A | 𞀚 | BAMUM LETTER PHASE-A MAEKEUP |
| 1681B | 𞀛 | BAMUM LETTER PHASE-A PASHAE |
| 1681C | 𞀜 | BAMUM LETTER PHASE-A GHEUAERAE |
| 1681D | 𞀝 | BAMUM LETTER PHASE-A PAMSHAE |
| 1681E | 𞀞 | BAMUM LETTER PHASE-A MON NGGEUAET |
| 1681F | 𞀟 | BAMUM LETTER PHASE-A NZUN MEUT |
| 16820 | 𞀠 | BAMUM LETTER PHASE-A U YUQ NAE |
| 16821 | 𞀡 | BAMUM LETTER PHASE-A GHEUAEGHEUAE |
| 16822 | 𞀢 | BAMUM LETTER PHASE-A NTAP NTAA |
| 16823 | 𞀣 | BAMUM LETTER PHASE-A SISA |
| 16824 | 𞀤 | BAMUM LETTER PHASE-A MGBASA |
| 16825 | 𞀥 | BAMUM LETTER PHASE-A MEUNJOMNDEUQ |
| 16826 | 𞀦 | BAMUM LETTER PHASE-A MOOMPUIQ |
| 16827 | 𞀧 | BAMUM LETTER PHASE-A KAFA |
| 16828 | 𞀨 | BAMUM LETTER PHASE-A PA LEERAWEA |
| 16829 | 𞀩 | BAMUM LETTER PHASE-A NDA LEERAWEA |
| 1682A | 𞀪 | BAMUM LETTER PHASE-A PET |
| 1682B | 𞀫 | BAMUM LETTER PHASE-A MAEMKPEN |
| 1682C | 𞀬 | BAMUM LETTER PHASE-A NIKA |
| 1682D | 𞀭 | BAMUM LETTER PHASE-A PUP |
| 1682E | 𞀮 | BAMUM LETTER PHASE-A TUAEP |
| 1682F | 𞀯 | BAMUM LETTER PHASE-A LUAEP |
| 16830 | 𞀰 | BAMUM LETTER PHASE-A SONJAM |
| 16831 | 𞀱 | BAMUM LETTER PHASE-A TEUTEUWEN |
| 16832 | 𞀲 | BAMUM LETTER PHASE-A MAENYI |
| 16833 | 𞀳 | BAMUM LETTER PHASE-A KET |
| 16834 | 𞀴 | BAMUM LETTER PHASE-A NDAANGGEUAET |
| 16835 | 𞀵 | BAMUM LETTER PHASE-A KUOQ |
| 16836 | 𞀶 | BAMUM LETTER PHASE-A MOOMEUT |
| 16837 | 𞀷 | BAMUM LETTER PHASE-A SHUM |
| 16838 | 𞀸 | BAMUM LETTER PHASE-A LOMMAE |

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| 16839 | 𞀹 | BAMUM LETTER PHASE-A FIRI |
| 1683A | 𞀺 | BAMUM LETTER PHASE-A ROM |
| 1683B | 𞀻 | BAMUM LETTER PHASE-A KPOQ |
| 1683C | 𞀼 | BAMUM LETTER PHASE-A SOQ |
| 1683D | 𞀽 | BAMUM LETTER PHASE-A MAP PIEET |
| 1683E | 𞀾 | BAMUM LETTER PHASE-A SHIRAE |
| 1683F | 𞀿 | BAMUM LETTER PHASE-A NTAP |
| 16840 | 𞁀 | BAMUM LETTER PHASE-A SHOQ NSHUT YUM |
| 16841 | 𞁁 | BAMUM LETTER PHASE-A NYIT MONGKEUAEQ |
| 16842 | 𞁂 | BAMUM LETTER PHASE-A PAARAE |
| 16843 | 𞁃 | BAMUM LETTER PHASE-A NKAARAE |
| 16844 | 𞁄 | BAMUM LETTER PHASE-A UNKNOWN |
| 16845 | 𞁅 | BAMUM LETTER PHASE-A NGGEN |
| 16846 | 𞁆 | BAMUM LETTER PHASE-A MAESI |
| 16847 | 𞁇 | BAMUM LETTER PHASE-A NJAM |
| 16848 | 𞁈 | BAMUM LETTER PHASE-A MBANYI |
| 16849 | 𞁉 | BAMUM LETTER PHASE-A NYET |
| 1684A | 𞁊 | BAMUM LETTER PHASE-A TEUAEN |
| 1684B | 𞁋 | BAMUM LETTER PHASE-A SOT |
| 1684C | 𞁌 | BAMUM LETTER PHASE-A PAAM |
| 1684D | 𞁍 | BAMUM LETTER PHASE-A NSHIEE |
| 1684E | 𞁎 | BAMUM LETTER PHASE-A MAEM |
| 1684F | 𞁏 | BAMUM LETTER PHASE-A NYI |
| 16850 | 𞁐 | BAMUM LETTER PHASE-A KAQ |
| 16851 | 𞁑 | BAMUM LETTER PHASE-A NSHA |
| 16852 | 𞁒 | BAMUM LETTER PHASE-A VEE |
| 16853 | 𞁓 | BAMUM LETTER PHASE-A LU |
| 16854 | 𞁔 | BAMUM LETTER PHASE-A NEN |
| 16855 | 𞁕 | BAMUM LETTER PHASE-A NAQ |
| 16856 | 𞁖 | BAMUM LETTER PHASE-A MBAQ |

Characters found through Phase B

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| 16857 | 𞁗 | BAMUM LETTER PHASE-B NSHUET |
| 16858 | 𞁘 | BAMUM LETTER PHASE-B TU MAEMGBIEE |
| 16859 | 𞁙 | BAMUM LETTER PHASE-B SIEE |
| 1685A | 𞁚 | BAMUM LETTER PHASE-B SET TU |
| 1685B | 𞁛 | BAMUM LETTER PHASE-B LOM NTEUM |
| 1685C | 𞁜 | BAMUM LETTER PHASE-B MBA MAELEE |
| 1685D | 𞁝 | BAMUM LETTER PHASE-B KIEEM |
| 1685E | 𞁞 | BAMUM LETTER PHASE-B YEURAE |
| 1685F | 𞁟 | BAMUM LETTER PHASE-B MBAARAE |
| 16860 | 𞁠 | BAMUM LETTER PHASE-B KAM |
| 16861 | 𞁡 | BAMUM LETTER PHASE-B PEESHI |
| 16862 | 𞁢 | BAMUM LETTER PHASE-B YAFU LEERAWEA |
| 16863 | 𞁣 | BAMUM LETTER PHASE-B LAM NSHUT NYAM |
| 16864 | 𞁤 | BAMUM LETTER PHASE-B NTIEE SHEUOQ |
| 16865 | 𞁥 | BAMUM LETTER PHASE-B NDU NJAA |
| 16866 | 𞁦 | BAMUM LETTER PHASE-B GHEUGHEUAEM |
| 16867 | 𞁧 | BAMUM LETTER PHASE-B PIT |
| 16868 | 𞁨 | BAMUM LETTER PHASE-B TU NSIEE |
| 16869 | 𞁩 | BAMUM LETTER PHASE-B SHET NJAQ |
| 1686A | 𞁪 | BAMUM LETTER PHASE-B SHEUAETU |
| 1686B | 𞁫 | BAMUM LETTER PHASE-B MFON TEUAEQ |
| 1686C | 𞁬 | BAMUM LETTER PHASE-B MBIT MBAKET |
| 1686D | 𞁭 | BAMUM LETTER PHASE-B NYI NTEUM |
| 1686E | 𞁮 | BAMUM LETTER PHASE-B KEUPUQ |
| 1686F | 𞁯 | BAMUM LETTER PHASE-B GHEUGHEN |
| 16870 | 𞁰 | BAMUM LETTER PHASE-B KEUYEUX |
| 16871 | 𞁱 | BAMUM LETTER PHASE-B LAANAE |
| 16872 | 𞁲 | BAMUM LETTER PHASE-B PARUM • nsen in Phases C-E |
| 16873 | 𞁳 | BAMUM LETTER PHASE-B VEUM |

16874 𐞀 BAMUM LETTER PHASE-B NGKINDI MVOP
 16875 𐞁 BAMUM LETTER PHASE-B NGGEU MBU
 16876 𐞂 BAMUM LETTER PHASE-B WUAET
 16877 𐞃 BAMUM LETTER PHASE-B SAKEUAE
 16878 𐞄 BAMUM LETTER PHASE-B TAAM
 16879 𐞅 BAMUM LETTER PHASE-B MEUQ
 1687A 𐞆 BAMUM LETTER PHASE-B NGGUOQ
 1687B 𐞇 BAMUM LETTER PHASE-B NGGUOQ LARGE
 1687C 𐞈 BAMUM LETTER PHASE-B MFIYAQ
 1687D 𐞉 BAMUM LETTER PHASE-B SUE
 1687E 𐞊 BAMUM LETTER PHASE-B MBEURI
 1687F 𐞋 BAMUM LETTER PHASE-B MONTIEEN
 16880 𐞌 BAMUM LETTER PHASE-B NYAEMAE
 16881 𐞍 BAMUM LETTER PHASE-B PUNGAAM
 16882 𐞎 BAMUM LETTER PHASE-B MEUT NGGEET
 16883 𐞏 BAMUM LETTER PHASE-B FEUX
 16884 𐞐 BAMUM LETTER PHASE-B MBUOQ
 16885 𐞑 BAMUM LETTER PHASE-B FEE
 16886 𐞒 BAMUM LETTER PHASE-B KEUAEM
 16887 𐞓 BAMUM LETTER PHASE-B MA NJEUAENA
 16888 𐞔 BAMUM LETTER PHASE-B MA NJUQA
 16889 𐞕 BAMUM LETTER PHASE-B LET
 1688A 𐞖 BAMUM LETTER PHASE-B NGGAAM
 1688B 𐞗 BAMUM LETTER PHASE-B NSEN
 1688C 𐞘 BAMUM LETTER PHASE-B MA
 1688D 𐞙 BAMUM LETTER PHASE-B KIQ
 1688E 𐞚 BAMUM LETTER PHASE-B NGOM

Characters found through Phase C

1688F 𐞛 BAMUM LETTER PHASE-C NGKUE MAEMBA
 16890 𐞜 BAMUM LETTER PHASE-C NZA
 16891 𐞝 BAMUM LETTER PHASE-C YUM
 16892 𐞞 BAMUM LETTER PHASE-C WANGKUOQ
 16893 𐞟 BAMUM LETTER PHASE-C NGGEN
 16894 𐞠 BAMUM LETTER PHASE-C NDEUAEREE
 16895 𐞡 BAMUM LETTER PHASE-C NGKAQ
 16896 𐞢 BAMUM LETTER PHASE-C GHARAE
 16897 𐞣 BAMUM LETTER PHASE-C MBEEKEET
 16898 𐞤 BAMUM LETTER PHASE-C GBAYI
 16899 𐞥 BAMUM LETTER PHASE-C NYIR MKPARAQ
 MEUN
 1689A 𐞦 BAMUM LETTER PHASE-C NTU MBIT
 1689B 𐞧 BAMUM LETTER PHASE-C MBEUM
 1689C 𐞨 BAMUM LETTER PHASE-C PIRIEEN
 1689D 𐞩 BAMUM LETTER PHASE-C NDOMBU
 1689E 𐞪 BAMUM LETTER PHASE-C MBAA CABBAGE-
 TREE
 1689F 𐞫 BAMUM LETTER PHASE-C KEUSHEUAEP
 168A0 𐞬 BAMUM LETTER PHASE-C GHAP
 168A1 𐞭 BAMUM LETTER PHASE-C KEUKAQ
 168A2 𐞮 BAMUM LETTER PHASE-C YU MUOMAE
 168A3 𐞯 BAMUM LETTER PHASE-C NZEUM
 168A4 𐞰 BAMUM LETTER PHASE-C MBUE
 168A5 𐞱 BAMUM LETTER PHASE-C NSEUAEN
 168A6 𐞲 BAMUM LETTER PHASE-C MBIT
 168A7 𐞳 BAMUM LETTER PHASE-C YEUQ
 168A8 𐞴 BAMUM LETTER PHASE-C KPARAQ
 168A9 𐞵 BAMUM LETTER PHASE-C KAA
 168AA 𐞶 BAMUM LETTER PHASE-C SEUX
 168AB 𐞷 BAMUM LETTER PHASE-C NDIDA
 168AC 𐞸 BAMUM LETTER PHASE-C TAASHAE
 168AD 𐞹 BAMUM LETTER PHASE-C NJUEQ

168AE 𐞺 BAMUM LETTER PHASE-C TITA YUE
 168AF 𐞻 BAMUM LETTER PHASE-C SUAET
 168B0 𐞼 BAMUM LETTER PHASE-C NGGUAEN NYAM
 168B1 𐞽 BAMUM LETTER PHASE-C VEUX
 168B2 𐞾 BAMUM LETTER PHASE-C NANSANAQ
 168B3 𐞿 BAMUM LETTER PHASE-C MA KEUAERI
 168B4 𐟀 BAMUM LETTER PHASE-C NTA
 168B5 𐟁 BAMUM LETTER PHASE-C NGGUON
 168B6 𐟂 BAMUM LETTER PHASE-C LAP
 168B7 𐟃 BAMUM LETTER PHASE-C MBIRIEEN
 168B8 𐟄 BAMUM LETTER PHASE-C MGBASAQ
 168B9 𐟅 BAMUM LETTER PHASE-C NTEUNGBA
 168BA 𐟆 BAMUM LETTER PHASE-C TEUTEUX
 168BB 𐟇 BAMUM LETTER PHASE-C NGGUM
 168BC 𐟈 BAMUM LETTER PHASE-C FUE
 168BD 𐟉 BAMUM LETTER PHASE-C NDEUT
 168BE 𐟊 BAMUM LETTER PHASE-C NSA
 168BF 𐟋 BAMUM LETTER PHASE-C NSHAQ
 168C0 𐟌 BAMUM LETTER PHASE-C BUNG
 168C1 𐟍 BAMUM LETTER PHASE-C VEUAEPEN
 168C2 𐟎 BAMUM LETTER PHASE-C MBERAE
 168C3 𐟏 BAMUM LETTER PHASE-C RU
 168C4 𐟐 BAMUM LETTER PHASE-C NJAEM
 168C5 𐟑 BAMUM LETTER PHASE-C LAM
 168C6 𐟒 BAMUM LETTER PHASE-C TITUAEP
 168C7 𐟓 BAMUM LETTER PHASE-C NSUOT NGOM
 168C8 𐟔 BAMUM LETTER PHASE-C NJEEEE
 168C9 𐟕 BAMUM LETTER PHASE-C KET
 168CA 𐟖 BAMUM LETTER PHASE-C NGGU
 168CB 𐟗 BAMUM LETTER PHASE-C MAESI
 168CC 𐟘 BAMUM LETTER PHASE-C MBUAEM
 168CD 𐟙 BAMUM LETTER PHASE-C LU
 168CE 𐟚 BAMUM LETTER PHASE-C KUT
 168CF 𐟛 BAMUM LETTER PHASE-C NJAM
 168D0 𐟜 BAMUM LETTER PHASE-C NGOM
 168D1 𐟝 BAMUM LETTER PHASE-C WUP
 168D2 𐟞 BAMUM LETTER PHASE-C NGGUEET
 168D3 𐟟 BAMUM LETTER PHASE-C NSOM
 168D4 𐟠 BAMUM LETTER PHASE-C NTEN
 168D5 𐟡 BAMUM LETTER PHASE-C KUOP NKAARAE
 168D6 𐟢 BAMUM LETTER PHASE-C NSUN
 168D7 𐟣 BAMUM LETTER PHASE-C NDAM
 • pen in Phase D
 168D8 𐟤 BAMUM LETTER PHASE-C MA NSIEE
 168D9 𐟥 BAMUM LETTER PHASE-C YAA
 168DA 𐟦 BAMUM LETTER PHASE-C NDAP
 168DB 𐟧 BAMUM LETTER PHASE-C SHUEQ
 168DC 𐟨 BAMUM LETTER PHASE-C SETFON
 168DD 𐟩 BAMUM LETTER PHASE-C MBI
 168DE 𐟪 BAMUM LETTER PHASE-C MAEMBA
 168DF 𐟫 BAMUM LETTER PHASE-C MBANYI
 168E0 𐟬 BAMUM LETTER PHASE-C KEUSEUX
 168E1 𐟭 BAMUM LETTER PHASE-C MBEUX
 168E2 𐟮 BAMUM LETTER PHASE-C KEUM
 168E3 𐟯 BAMUM LETTER PHASE-C MBAA PICKET
 168E4 𐟰 BAMUM LETTER PHASE-C YUWOQ
 168E5 𐟱 BAMUM LETTER PHASE-C NJEUX
 168E6 𐟲 BAMUM LETTER PHASE-C MIEE
 168E7 𐟳 BAMUM LETTER PHASE-C MUAE
 168E8 𐟴 BAMUM LETTER PHASE-C SHIQ
 168E9 𐟵 BAMUM LETTER PHASE-C KEN LAW
 168EA 𐟶 BAMUM LETTER PHASE-C KEN FATIGUE

168EB 𐞀 BAMUM LETTER PHASE-C NGAQ
 168EC 𐞁 BAMUM LETTER PHASE-C NAQ
 168ED 𐞂 BAMUM LETTER PHASE-C LIQ
 168EE 𐞃 BAMUM LETTER PHASE-C PIN
 168EF 𐞄 BAMUM LETTER PHASE-C PEN
 168F0 𐞅 BAMUM LETTER PHASE-C TET
Characters found through Phase D
 168F1 𐞆 BAMUM LETTER PHASE-D MBUO
 168F2 𐞇 BAMUM LETTER PHASE-D WAP
 168F3 𐞈 BAMUM LETTER PHASE-D NJI
 168F4 𐞉 BAMUM LETTER PHASE-D MFON
 168F5 𐞊 BAMUM LETTER PHASE-D NJIEE
 168F6 𐞋 BAMUM LETTER PHASE-D LIEE
 168F7 𐞌 BAMUM LETTER PHASE-D NJEUT
 168F8 𐞍 BAMUM LETTER PHASE-D NSHEE
 168F9 𐞎 BAMUM LETTER PHASE-D NGGAAMAE
 168FA 𐞏 BAMUM LETTER PHASE-D NYAM
 168FB 𐞐 BAMUM LETTER PHASE-D WUAEN
 • ti in Phases E-F
 168FC 𐞑 BAMUM LETTER PHASE-D NGKUN
 168FD 𐞒 BAMUM LETTER PHASE-D SHEE
 168FE 𐞓 BAMUM LETTER PHASE-D NGKAP
 168FF 𐞔 BAMUM LETTER PHASE-D KEUAETMEUN
 16900 𐞕 BAMUM LETTER PHASE-D TEUT
 16901 𐞖 BAMUM LETTER PHASE-D SHEUAE
 16902 𐞗 BAMUM LETTER PHASE-D NJAP
 16903 𐞘 BAMUM LETTER PHASE-D SUE
 16904 𐞙 BAMUM LETTER PHASE-D KET
 16905 𐞚 BAMUM LETTER PHASE-D YAEMMAE
 16906 𐞛 BAMUM LETTER PHASE-D KUOM
 16907 𐞜 BAMUM LETTER PHASE-D SAP
 16908 𐞝 BAMUM LETTER PHASE-D MFEUT
 16909 𐞞 BAMUM LETTER PHASE-D NDEUX
 1690A 𐞟 BAMUM LETTER PHASE-D MALEERI
 1690B 𐞠 BAMUM LETTER PHASE-D MEUT
 1690C 𐞡 BAMUM LETTER PHASE-D SEUAEQ
 1690D 𐞢 BAMUM LETTER PHASE-D YEN
 1690E 𐞣 BAMUM LETTER PHASE-D NJEUAEM
 1690F 𐞤 BAMUM LETTER PHASE-D KEUOT MBUAE
 16910 𐞥 BAMUM LETTER PHASE-D NGKEURI
 16911 𐞦 BAMUM LETTER PHASE-D TU
 16912 𐞧 BAMUM LETTER PHASE-D GHAA
 16913 𐞨 BAMUM LETTER PHASE-D NGKYEE
 16914 𐞩 BAMUM LETTER PHASE-D FEUFEUAET
 16915 𐞪 BAMUM LETTER PHASE-D NDEE
 16916 𐞫 BAMUM LETTER PHASE-D MGBOFUM
 16917 𐞬 BAMUM LETTER PHASE-D LEUAEP
 16918 𐞭 BAMUM LETTER PHASE-D NDON
 16919 𐞮 BAMUM LETTER PHASE-D MONI
 1691A 𐞯 BAMUM LETTER PHASE-D MGBEUN
 1691B 𐞰 BAMUM LETTER PHASE-D PUUT
 1691C 𐞱 BAMUM LETTER PHASE-D MGBIEE
 1691D 𐞲 BAMUM LETTER PHASE-D MFO
 1691E 𐞳 BAMUM LETTER PHASE-D LUM
 1691F 𐞴 BAMUM LETTER PHASE-D NSIEEP
 16920 𐞵 BAMUM LETTER PHASE-D MBAA
 16921 𐞶 BAMUM LETTER PHASE-D KWAET
 16922 𐞷 BAMUM LETTER PHASE-D NYET
 16923 𐞸 BAMUM LETTER PHASE-D TEUAEN
 16924 𐞹 BAMUM LETTER PHASE-D SOT
 16925 𐞺 BAMUM LETTER PHASE-D YUWOQ

16926 𐞻 BAMUM LETTER PHASE-D KEUM
 16927 𐞼 BAMUM LETTER PHASE-D RAEM
 16928 𐞽 BAMUM LETTER PHASE-D TEEEE
 16929 𐞾 BAMUM LETTER PHASE-D NGKEUAEQ
 • faamae '8' in Phase F
 1692A 𐞿 BAMUM LETTER PHASE-D MFEUAE
 1692B 𐟀 BAMUM LETTER PHASE-D NSIEET
 1692C 𐟁 BAMUM LETTER PHASE-D KEUP
 1692D 𐟂 BAMUM LETTER PHASE-D PIP
 1692E 𐟃 BAMUM LETTER PHASE-D PEUTAE
 1692F 𐟄 BAMUM LETTER PHASE-D NYUE
 16930 𐟅 BAMUM LETTER PHASE-D LET
 • lee in Phases E-F
 16931 𐟆 BAMUM LETTER PHASE-D NGGAAM
 • mu in Phases E-F
 16932 𐟇 BAMUM LETTER PHASE-D MFIEE
 16933 𐟈 BAMUM LETTER PHASE-D NGGWAEN
 16934 𐟉 BAMUM LETTER PHASE-D YUOM
 16935 𐟊 BAMUM LETTER PHASE-D PAP
 16936 𐟋 BAMUM LETTER PHASE-D YUOP
 16937 𐟌 BAMUM LETTER PHASE-D NDAM
 16938 𐟍 BAMUM LETTER PHASE-D NTEUM
 16939 𐟎 BAMUM LETTER PHASE-D SUAE
 1693A 𐟏 BAMUM LETTER PHASE-D KUN
 1693B 𐟐 BAMUM LETTER PHASE-D NGGEUX
 1693C 𐟑 BAMUM LETTER PHASE-D NGKIEE
 1693D 𐟒 BAMUM LETTER PHASE-D TUOT
 1693E 𐟓 BAMUM LETTER PHASE-D MEUN
 1693F 𐟔 BAMUM LETTER PHASE-D KUQ
 16940 𐟕 BAMUM LETTER PHASE-D NSUM
 16941 𐟖 BAMUM LETTER PHASE-D TEUN
 16942 𐟗 BAMUM LETTER PHASE-D MAENJET
 16943 𐟘 BAMUM LETTER PHASE-D NGGAP
 16944 𐟙 BAMUM LETTER PHASE-D LEUM
 16945 𐟚 BAMUM LETTER PHASE-D NGGUOM
 16946 𐟛 BAMUM LETTER PHASE-D NSHUT
 16947 𐟜 BAMUM LETTER PHASE-D NJUEQ
 16948 𐟝 BAMUM LETTER PHASE-D GHEUAE
 16949 𐟞 BAMUM LETTER PHASE-D KU
 1694A 𐟟 BAMUM LETTER PHASE-D REN OLD
 1694B 𐟠 BAMUM LETTER PHASE-D TAE
 1694C 𐟡 BAMUM LETTER PHASE-D TOQ
 1694D 𐟢 BAMUM LETTER PHASE-D NYI
 1694E 𐟣 BAMUM LETTER PHASE-D RII
 1694F 𐟤 BAMUM LETTER PHASE-D LEEEE
 16950 𐟥 BAMUM LETTER PHASE-D MEEEE
 • meq in Phase E
 16951 𐟦 BAMUM LETTER PHASE-D M
 16952 𐟧 BAMUM LETTER PHASE-D SUU
 16953 𐟨 BAMUM LETTER PHASE-D MU
 16954 𐟩 BAMUM LETTER PHASE-D SHII
 16955 𐟪 BAMUM LETTER PHASE-D SHEUX
 16956 𐟫 BAMUM LETTER PHASE-D KYEE
 16957 𐟬 BAMUM LETTER PHASE-D NU
 16958 𐟭 BAMUM LETTER PHASE-D SHU
 16959 𐟮 BAMUM LETTER PHASE-D NTEE
 1695A 𐟯 BAMUM LETTER PHASE-D PEE
 1695B 𐟰 BAMUM LETTER PHASE-D NI
 1695C 𐟱 BAMUM LETTER PHASE-D SHOQ
 1695D 𐟲 BAMUM LETTER PHASE-D PUQ
 1695E 𐟳 BAMUM LETTER PHASE-D MVOP
 1695F 𐟴 BAMUM LETTER PHASE-D LOQ

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|-------|---|---|
| 16960 | 𐞀 | BAMUM LETTER PHASE-D REN MUCH |
| 16961 | 𐞁 | BAMUM LETTER PHASE-D TI |
| 16962 | 𐞂 | BAMUM LETTER PHASE-D NTUU |
| 16963 | 𐞃 | BAMUM LETTER PHASE-D MBAA SEVEN • used after 16985 𐞄 for samba '7' in Phases A-D |
| 16964 | 𐞄 | BAMUM LETTER PHASE-D SAQ |
| 16965 | 𐞅 | BAMUM LETTER PHASE-D FAA • used before 169B8 𐞆 for faamae '8' in Phases A-D |

Characters found through Phase E

| | | |
|-------|---|---|
| 16966 | 𐞆 | BAMUM LETTER PHASE-E NDAP • i in Phase F |
| 16967 | 𐞇 | BAMUM LETTER PHASE-E TOON |
| 16968 | 𐞈 | BAMUM LETTER PHASE-E MBEUM |
| 16969 | 𐞉 | BAMUM LETTER PHASE-E LAP • men in Phase F |
| 1696A | 𐞊 | BAMUM LETTER PHASE-E VOM |
| 1696B | 𐞋 | BAMUM LETTER PHASE-E LOON |
| 1696C | 𐞌 | BAMUM LETTER PHASE-E PAA |
| 1696D | 𐞍 | BAMUM LETTER PHASE-E SOM |
| 1696E | 𐞎 | BAMUM LETTER PHASE-E RAQ • nga in Phase F |
| 1696F | 𐞏 | BAMUM LETTER PHASE-E NSHUOP • pa in Phase F |
| 16970 | 𐞐 | BAMUM LETTER PHASE-E NDUN • pue in Phase F |
| 16971 | 𐞑 | BAMUM LETTER PHASE-E PUAE • fae in Phase F |
| 16972 | 𐞒 | BAMUM LETTER PHASE-E TAM |
| 16973 | 𐞓 | BAMUM LETTER PHASE-E NGKA |
| 16974 | 𐞔 | BAMUM LETTER PHASE-E KPEUX |
| 16975 | 𐞕 | BAMUM LETTER PHASE-E WUO |
| 16976 | 𐞖 | BAMUM LETTER PHASE-E SEE |
| 16977 | 𐞗 | BAMUM LETTER PHASE-E NGGEUAET |
| 16978 | 𐞘 | BAMUM LETTER PHASE-E PAAM |
| 16979 | 𐞙 | BAMUM LETTER PHASE-E TOO |
| 1697A | 𐞚 | BAMUM LETTER PHASE-E KUOP |
| 1697B | 𐞛 | BAMUM LETTER PHASE-E LOM |
| 1697C | 𐞜 | BAMUM LETTER PHASE-E NSHIEE |
| 1697D | 𐞝 | BAMUM LETTER PHASE-E NGOP |
| 1697E | 𐞞 | BAMUM LETTER PHASE-E MAEM |
| 1697F | 𐞟 | BAMUM LETTER PHASE-E NGKEUX |
| 16980 | 𐞠 | BAMUM LETTER PHASE-E NGOQ |
| 16981 | 𐞡 | BAMUM LETTER PHASE-E NSHUE |
| 16982 | 𐞢 | BAMUM LETTER PHASE-E RIMGBA |
| 16983 | 𐞣 | BAMUM LETTER PHASE-E NJEUX |
| 16984 | 𐞤 | BAMUM LETTER PHASE-E PEEM |
| 16985 | 𐞥 | BAMUM LETTER PHASE-E SAA • used before 16963 𐞃 for samba '7' in Phases A-D |
| 16986 | 𐞦 | BAMUM LETTER PHASE-E NGGURAE |
| 16987 | 𐞧 | BAMUM LETTER PHASE-E MGBA |
| 16988 | 𐞨 | BAMUM LETTER PHASE-E GHEUX |
| 16989 | 𐞩 | BAMUM LETTER PHASE-E NGKEUAEM |
| 1698A | 𐞪 | BAMUM LETTER PHASE-E NJAEMLI |
| 1698B | 𐞫 | BAMUM LETTER PHASE-E MAP |
| 1698C | 𐞬 | BAMUM LETTER PHASE-E LOOT |
| 1698D | 𐞭 | BAMUM LETTER PHASE-E NGGEEEE |
| 1698E | 𐞮 | BAMUM LETTER PHASE-E NDIQ |
| 1698F | 𐞯 | BAMUM LETTER PHASE-E TAEN NTEUM |
| 16990 | 𐞰 | BAMUM LETTER PHASE-E SET |

| | | |
|-------|---|---|
| 16991 | 𐞱 | BAMUM LETTER PHASE-E PUM • o in Phase F |
| 16992 | 𐞲 | BAMUM LETTER PHASE-E NDAA SOFTNESS |
| 16993 | 𐞳 | BAMUM LETTER PHASE-E NNGUAESHAE NYAM • fee in Phase F |
| 16994 | 𐞴 | BAMUM LETTER PHASE-E YIEE |
| 16995 | 𐞵 | BAMUM LETTER PHASE-E GHEUN |
| 16996 | 𐞶 | BAMUM LETTER PHASE-E TUAE |
| 16997 | 𐞷 | BAMUM LETTER PHASE-E YEUA |
| 16998 | 𐞸 | BAMUM LETTER PHASE-E PO |
| 16999 | 𐞹 | BAMUM LETTER PHASE-E TUMAE |
| 1699A | 𐞺 | BAMUM LETTER PHASE-E KEUAE |
| 1699B | 𐞻 | BAMUM LETTER PHASE-E SUAEN |
| 1699C | 𐞼 | BAMUM LETTER PHASE-E TEUAEQ |
| 1699D | 𐞽 | BAMUM LETTER PHASE-E VEUA |
| 1699E | 𐞾 | BAMUM LETTER PHASE-E WEUX |
| 1699F | 𐞿 | BAMUM LETTER PHASE-E LAAM |
| 169A0 | 𐟀 | BAMUM LETTER PHASE-E PU • also puq in Phase E |
| 169A1 | 𐟁 | BAMUM LETTER PHASE-E TAAQ |
| 169A2 | 𐟂 | BAMUM LETTER PHASE-E GHAAMAE |
| 169A3 | 𐟃 | BAMUM LETTER PHASE-E NGEUREUT |
| 169A4 | 𐟄 | BAMUM LETTER PHASE-E SHEUAEQ |
| 169A5 | 𐟅 | BAMUM LETTER PHASE-E MGBEN |
| 169A6 | 𐟆 | BAMUM LETTER PHASE-E MBEE |
| 169A7 | 𐟇 | BAMUM LETTER PHASE-E NZAQ |
| 169A8 | 𐟈 | BAMUM LETTER PHASE-E NKOM • ten in Phase F |
| 169A9 | 𐟉 | BAMUM LETTER PHASE-E GBET |
| 169AA | 𐟊 | BAMUM LETTER PHASE-E TUM |
| 169AB | 𐟋 | BAMUM LETTER PHASE-E KUET |
| 169AC | 𐟌 | BAMUM LETTER PHASE-E YAP |
| 169AD | 𐟍 | BAMUM LETTER PHASE-E NYI CLEAVER |
| 169AE | 𐟎 | BAMUM LETTER PHASE-E YIT |
| 169AF | 𐟏 | BAMUM LETTER PHASE-E MFEUQ |
| 169B0 | 𐟐 | BAMUM LETTER PHASE-E NDIQ |
| 169B1 | 𐟑 | BAMUM LETTER PHASE-E PIEEQ |
| 169B2 | 𐟒 | BAMUM LETTER PHASE-E YUEQ |
| 169B3 | 𐟓 | BAMUM LETTER PHASE-E LEUAEM |
| 169B4 | 𐟔 | BAMUM LETTER PHASE-E FUE |
| 169B5 | 𐟕 | BAMUM LETTER PHASE-E GBEUX |
| 169B6 | 𐟖 | BAMUM LETTER PHASE-E NGKUP |
| 169B7 | 𐟗 | BAMUM LETTER PHASE-E KET |
| 169B8 | 𐟘 | BAMUM LETTER PHASE-E MAE • used after 16965 𐞅 for faamae '8' in Phases A-D |
| 169B9 | 𐟙 | BAMUM LETTER PHASE-E NGKAAMI |
| 169BA | 𐟚 | BAMUM LETTER PHASE-E GHET |
| 169BB | 𐟛 | BAMUM LETTER PHASE-E FA |
| 169BC | 𐟜 | BAMUM LETTER PHASE-E NTUM |
| 169BD | 𐟝 | BAMUM LETTER PHASE-E PEUT |
| 169BE | 𐟞 | BAMUM LETTER PHASE-E YEUM |
| 169BF | 𐟟 | BAMUM LETTER PHASE-E NGGEUA |
| 169C0 | 𐟠 | BAMUM LETTER PHASE-E NYI BETWEEN |
| 169C1 | 𐟡 | BAMUM LETTER PHASE-E NZUQ |
| 169C2 | 𐟢 | BAMUM LETTER PHASE-E POON |
| 169C3 | 𐟣 | BAMUM LETTER PHASE-E MIEE |
| 169C4 | 𐟤 | BAMUM LETTER PHASE-E FUET |
| 169C5 | 𐟥 | BAMUM LETTER PHASE-E NAE |
| 169C6 | 𐟦 | BAMUM LETTER PHASE-E MUA |
| 169C7 | 𐟧 | BAMUM LETTER PHASE-E GHEUA |
| 169C8 | 𐟨 | BAMUM LETTER PHASE-E FU I |

| | | |
|-------|---|---|
| 169C9 | 𐞑 | BAMUM LETTER PHASE-E MVI |
| 169CA | 𐞒 | BAMUM LETTER PHASE-E PUAQ |
| 169CB | 𐞓 | BAMUM LETTER PHASE-E NGKUM |
| 169CC | 𐞔 | BAMUM LETTER PHASE-E KUT |
| 169CD | 𐞕 | BAMUM LETTER PHASE-E PIET |
| 169CE | 𐞖 | BAMUM LETTER PHASE-E NTAP |
| 169CF | 𐞗 | BAMUM LETTER PHASE-E YEUAET |
| 169D0 | 𐞘 | BAMUM LETTER PHASE-E NGGUP |
| 169D1 | 𐞙 | BAMUM LETTER PHASE-E PA PEOPLE |
| 169D2 | 𐞚 | BAMUM LETTER PHASE-E FU CALL |
| 169D3 | 𐞛 | BAMUM LETTER PHASE-E FOM |
| 169D4 | 𐞜 | BAMUM LETTER PHASE-E NJEE |
| 169D5 | 𐞝 | BAMUM LETTER PHASE-E A |
| 169D6 | 𐞞 | BAMUM LETTER PHASE-E TOQ |
| 169D7 | 𐞟 | BAMUM LETTER PHASE-E O |
| 169D8 | 𐞠 | BAMUM LETTER PHASE-E I |
| 169D9 | 𐞡 | BAMUM LETTER PHASE-E LAQ |
| 169DA | 𐞢 | BAMUM LETTER PHASE-E PA PLURAL |
| 169DB | 𐞣 | BAMUM LETTER PHASE-E TAA |
| 169DC | 𐞤 | BAMUM LETTER PHASE-E TAQ |
| 169DD | 𐞥 | BAMUM LETTER PHASE-E NDAA MY HOUSE |
| 169DE | 𐞦 | BAMUM LETTER PHASE-E SHIQ |
| 169DF | 𐞧 | BAMUM LETTER PHASE-E YEUX |
| 169E0 | 𐞨 | BAMUM LETTER PHASE-E NGUAE |
| 169E1 | 𐞩 | BAMUM LETTER PHASE-E YUAEN |
| | | • pi in Phase F |
| 169E2 | 𐞪 | BAMUM LETTER PHASE-E YOQ SWIMMING |
| 169E3 | 𐞫 | BAMUM LETTER PHASE-E YOQ COVER |
| 169E4 | 𐞬 | BAMUM LETTER PHASE-E YUQ |
| 169E5 | 𐞭 | BAMUM LETTER PHASE-E YUN |
| 169E6 | 𐞮 | BAMUM LETTER PHASE-E KEUX |
| 169E7 | 𐞯 | BAMUM LETTER PHASE-E PEUX |
| 169E8 | 𐞰 | BAMUM LETTER PHASE-E NJEE EPOCH |
| 169E9 | 𐞱 | BAMUM LETTER PHASE-E PUE |
| 169EA | 𐞲 | BAMUM LETTER PHASE-E WUE |
| 169EB | 𐞳 | BAMUM LETTER PHASE-E FEE |
| 169EC | 𐞴 | BAMUM LETTER PHASE-E VEE |
| 169ED | 𐞵 | BAMUM LETTER PHASE-E LU |
| 169EE | 𐞶 | BAMUM LETTER PHASE-E MI |
| 169EF | 𐞷 | BAMUM LETTER PHASE-E REUX |
| 169F0 | 𐞸 | BAMUM LETTER PHASE-E RAE |
| 169F1 | 𐞹 | BAMUM LETTER PHASE-E NGUAET |
| 169F2 | 𐞺 | BAMUM LETTER PHASE-E NGA |
| 169F3 | 𐞻 | BAMUM LETTER PHASE-E SHO |
| 169F4 | 𐞼 | BAMUM LETTER PHASE-E SHOQ |
| 169F5 | 𐞽 | BAMUM LETTER PHASE-E FU REMEDY |
| 169F6 | 𐞾 | BAMUM LETTER PHASE-E NA |
| 169F7 | 𐞿 | BAMUM LETTER PHASE-E PI |
| 169F8 | 𐟀 | BAMUM LETTER PHASE-E LOQ |
| 169F9 | • | BAMUM LETTER PHASE-E KO |
| | | • used before 16A02 𐟁 for koghom '10' in Phases A-D |
| | | • used before 16A38 𐟂 for kovue '9' in Phases A-D |
| 169FA | 𐟃 | BAMUM LETTER PHASE-E MEN |
| 169FB | 𐟄 | BAMUM LETTER PHASE-E MA |
| 169FC | 𐟅 | BAMUM LETTER PHASE-E MAQ |
| 169FD | 𐟆 | BAMUM LETTER PHASE-E TEU |
| 169FE | 𐟇 | BAMUM LETTER PHASE-E KI |
| | | • koghom in Phase F |
| 169FF | 𐟈 | BAMUM LETTER PHASE-E MON |
| 16A00 | 𐟉 | BAMUM LETTER PHASE-E TEN |

| | | |
|-------|---|--|
| 16A01 | 𐟊 | BAMUM LETTER PHASE-E FAQ |
| 16A02 | 𐟋 | BAMUM LETTER PHASE-E GHOM |
| | | • used after 169F9 • for koghom '10' in Phases A-D |

Characters found through Phase F

| | | |
|-------|---|--|
| 16A03 | 𐟌 | BAMUM LETTER PHASE-F KA |
| 16A04 | 𐟍 | BAMUM LETTER PHASE-F U |
| 16A05 | 𐟎 | BAMUM LETTER PHASE-F KU |
| 16A06 | 𐟏 | BAMUM LETTER PHASE-F EE |
| 16A07 | 𐟐 | BAMUM LETTER PHASE-F REE |
| 16A08 | 𐟑 | BAMUM LETTER PHASE-F TAE |
| 16A09 | 𐟒 | BAMUM LETTER PHASE-F NYI |
| 16A0A | 𐟓 | BAMUM LETTER PHASE-F LA |
| 16A0B | 𐟔 | BAMUM LETTER PHASE-F RII |
| 16A0C | 𐟕 | BAMUM LETTER PHASE-F RIEE |
| 16A0D | 𐟖 | BAMUM LETTER PHASE-F MEEEE |
| 16A0E | 𐟗 | BAMUM LETTER PHASE-F TAA |
| 16A0F | 𐟘 | BAMUM LETTER PHASE-F NDAA |
| 16A10 | 𐟙 | BAMUM LETTER PHASE-F NJAEM |
| 16A11 | 𐟚 | BAMUM LETTER PHASE-F M |
| 16A12 | 𐟛 | BAMUM LETTER PHASE-F SUU |
| 16A13 | 𐟜 | BAMUM LETTER PHASE-F SHII |
| 16A14 | 𐟝 | BAMUM LETTER PHASE-F SI |
| 16A15 | 𐟞 | BAMUM LETTER PHASE-F SEUX |
| 16A16 | 𐟟 | BAMUM LETTER PHASE-F KYEE |
| 16A17 | 𐟠 | BAMUM LETTER PHASE-F KET |
| 16A18 | 𐟡 | BAMUM LETTER PHASE-F NUAE |
| 16A19 | 𐟢 | BAMUM LETTER PHASE-F NU |
| 16A1A | 𐟣 | BAMUM LETTER PHASE-F NJUAE |
| 16A1B | 𐟤 | BAMUM LETTER PHASE-F YOQ |
| 16A1C | 𐟥 | BAMUM LETTER PHASE-F SHU |
| 16A1D | 𐟦 | BAMUM LETTER PHASE-F YA |
| 16A1E | 𐟧 | BAMUM LETTER PHASE-F NSHA |
| 16A1F | 𐟨 | BAMUM LETTER PHASE-F PEUX |
| 16A20 | 𐟩 | BAMUM LETTER PHASE-F NTEE |
| 16A21 | 𐟪 | BAMUM LETTER PHASE-F WUE |
| 16A22 | 𐟫 | BAMUM LETTER PHASE-F PEE |
| 16A23 | 𐟬 | BAMUM LETTER PHASE-F RU |
| 16A24 | 𐟭 | BAMUM LETTER PHASE-F NI |
| 16A25 | 𐟮 | BAMUM LETTER PHASE-F REUX |
| 16A26 | 𐟯 | BAMUM LETTER PHASE-F KEN |
| 16A27 | 𐟰 | BAMUM LETTER PHASE-F NGKWAEN |
| 16A28 | 𐟱 | BAMUM LETTER PHASE-F NGGA |
| 16A29 | 𐟲 | BAMUM LETTER PHASE-F SHO |
| 16A2A | 𐟳 | BAMUM LETTER PHASE-F PUAE |
| 16A2B | 𐟴 | BAMUM LETTER PHASE-F FOM |
| 16A2C | 𐟵 | BAMUM LETTER PHASE-F WA |
| 16A2D | 𐟶 | BAMUM LETTER PHASE-F LI |
| 16A2E | 𐟷 | BAMUM LETTER PHASE-F LOQ |
| 16A2F | 𐟸 | BAMUM LETTER PHASE-F KO |
| 16A30 | 𐟹 | BAMUM LETTER PHASE-F MBEN |
| 16A31 | 𐟺 | BAMUM LETTER PHASE-F REN |
| 16A32 | 𐟻 | BAMUM LETTER PHASE-F MA |
| 16A33 | 𐟼 | BAMUM LETTER PHASE-F MO |
| 16A34 | 𐟽 | BAMUM LETTER PHASE-F MBAA |
| 16A35 | 𐟾 | BAMUM LETTER PHASE-F TET |
| 16A36 | 𐟿 | BAMUM LETTER PHASE-F KPA |
| 16A37 | 𐠀 | BAMUM LETTER PHASE-F SAMBA |
| 16A38 | 𐠁 | BAMUM LETTER PHASE-F VUEQ |
| | | • used after 169F9 • for kovue '9' in Phases A-D |

| | 16A4 | 16A5 | 16A6 |
|---|------------|------------|------------|
| 0 | ᱚ 16A40 | ᱛ 16A50 | ᱜ 16A60 |
| 1 | ᱝ 16A41 | ᱞ 16A51 | ᱟ 16A61 |
| 2 | ᱠ 16A42 | ᱡ 16A52 | ᱢ 16A62 |
| 3 | ᱣ 16A43 | ᱤ 16A53 | ᱥ 16A63 |
| 4 | ᱦ 16A44 | ᱧ 16A54 | ᱨ 16A64 |
| 5 | ᱩ 16A45 | ᱪ 16A55 | ᱫ 16A65 |
| 6 | ᱬ 16A46 | ᱭ 16A56 | ᱮ 16A66 |
| 7 | ᱯ 16A47 | ᱰ 16A57 | ᱱ 16A67 |
| 8 | ᱳ 16A48 | ᱴ 16A58 | ᱵ 16A68 |
| 9 | ᱶ 16A49 | ᱷ 16A59 | ᱸ 16A69 |
| A | ᱹ 16A4A | ᱺ 16A5A | |
| B | ᱻ 16A4B | ᱼ 16A5B | |
| C | ᱽ 16A4C | ᱾ 16A5C | |
| D | ᱿ 16A4D | ᱀ 16A5D | |
| E | ᱁ 16A4E | ᱂ 16A5E | ᱃ 16A6E |
| F | ᱄ 16A4F | | ᱅ 16A6F |

Letters

- 16A40 ᱚ MRO LETTER TA
- 16A41 ᱛ MRO LETTER NGI
- 16A42 ᱜ MRO LETTER YO
- 16A43 ᱝ MRO LETTER MIM
- 16A44 ᱞ MRO LETTER BA
- 16A45 ᱟ MRO LETTER DA
- 16A46 ᱠ MRO LETTER A
- 16A47 ᱡ MRO LETTER PHI
- 16A48 ᱢ MRO LETTER KHAI
- 16A49 ᱣ MRO LETTER HAO
- 16A4A ᱤ MRO LETTER DAI
= i
- 16A4B ᱥ MRO LETTER CHU
- 16A4C ᱦ MRO LETTER KEAAE
- 16A4D ᱧ MRO LETTER OL
- 16A4E ᱨ MRO LETTER MAEM
- 16A4F ᱩ MRO LETTER NIN
- 16A50 ᱪ MRO LETTER PA
- 16A51 ᱫ MRO LETTER OO
- 16A52 ᱬ MRO LETTER O
- 16A53 ᱭ MRO LETTER RO
- 16A54 ᱮ MRO LETTER SHI
- 16A55 ᱯ MRO LETTER THEA
- 16A56 ᱰ MRO LETTER EA
- 16A57 ᱱ MRO LETTER WA
- 16A58 ᱲ MRO LETTER E
- 16A59 ᱳ MRO LETTER KO
- 16A5A ᱴ MRO LETTER LAN
- 16A5B ᱵ MRO LETTER LA
• symbol for 'month'
- 16A5C ᱶ MRO LETTER HAI
- 16A5D ᱷ MRO LETTER RI
= o
- 16A5E ᱸ MRO LETTER TEK

Digits

- 16A60 ᱚ MRO DIGIT ZERO
- 16A61 ᱛ MRO DIGIT ONE
- 16A62 ᱜ MRO DIGIT TWO
- 16A63 ᱝ MRO DIGIT THREE
- 16A64 ᱞ MRO DIGIT FOUR
- 16A65 ᱟ MRO DIGIT FIVE
- 16A66 ᱠ MRO DIGIT SIX
- 16A67 ᱡ MRO DIGIT SEVEN
- 16A68 ᱢ MRO DIGIT EIGHT
- 16A69 ᱣ MRO DIGIT NINE

Punctuation

- 16A6E ᱃ MRO DANDA
- 16A6F ᱄ MRO DOUBLE DANDA

| | 16A7 | 16A8 | 16A9 | 16AA | 16AB | 16AC |
|---|------------|------------|------------|-------------|------------|------------|
| 0 | ᄁ 16A70 | ᄂ 16A80 | ᄃ 16A90 | ᄄ 16AA0 | ᄅ 16AB0 | ᄆ 16AC0 |
| 1 | ᄇ 16A71 | ᄈ 16A81 | ᄉ 16A91 | ᄊ 16AA1 | ᄋ 16AB1 | ᄌ 16AC1 |
| 2 | ᄏ 16A72 | ᄐ 16A82 | ᄑ 16A92 | ᄒ 16AA2 | ᄓ 16AB2 | ᄔ 16AC2 |
| 3 | ᄕ 16A73 | ᄖ 16A83 | ᄗ 16A93 | ᄘ 16AA3 | ᄙ 16AB3 | ᄚ 16AC3 |
| 4 | ᄛ 16A74 | ᄜ 16A84 | ᄝ 16A94 | ᄞ 16AA4 | ᄟ 16AB4 | ᄠ 16AC4 |
| 5 | ᄡ 16A75 | ᄢ 16A85 | ᄣ 16A95 | ᄤ 16AA5 | ᄥ 16AB5 | ᄦ 16AC5 |
| 6 | ᄧ 16A76 | ᄨ 16A86 | ᄩ 16A96 | ᄪ 16AA6 | ᄫ 16AB6 | ᄬ 16AC6 |
| 7 | ᄭ 16A77 | ᄮ 16A87 | ᄯ 16A97 | ᄰ 16AA7 | ᄱ 16AB7 | ᄲ 16AC7 |
| 8 | ᄳ 16A78 | ᄴ 16A88 | ᄵ 16A98 | ᄶ 16AA8 | ᄷ 16AB8 | ᄸ 16AC8 |
| 9 | ᄹ 16A79 | ᄺ 16A89 | ᄻ 16A99 | ᄼ 16AA9 | ᄽ 16AB9 | ᄾ 16AC9 |
| A | ᄿ 16A7A | ᅀ 16A8A | ᅁ 16A9A | ᅂ 16AA A | ᅃ 16ABA | |
| B | ᅄ 16A7B | ᅅ 16A8B | ᅆ 16A9B | ᅇ 16AAB | ᅈ 16ABB | |
| C | ᅉ 16A7C | ᅊ 16A8C | ᅋ 16A9C | ᅌ 16AAC | ᅍ 16ABC | |
| D | ᅎ 16A7D | ᅏ 16A8D | ᅐ 16A9D | ᅑ 16AAD | ᅒ 16ABD | |
| E | ᅓ 16A7E | ᅔ 16A8E | ᅕ 16A9E | ᅖ 16AAE | ᅗ 16ABE | |
| F | ᅘ 16A7F | ᅙ 16A8F | ᅚ 16A9F | ᅛ 16AAF | | |

Vowels

| | | |
|-------|---|-------------------------|
| 16A70 | ᄀ | TANGSA LETTER OZ |
| 16A71 | ᄁ | TANGSA LETTER OC |
| 16A72 | ᄂ | TANGSA LETTER OQ |
| 16A73 | ᄃ | TANGSA LETTER OX |
| 16A74 | ᄄ | TANGSA LETTER AZ |
| 16A75 | ᄅ | TANGSA LETTER AC |
| 16A76 | ᄆ | TANGSA LETTER AQ |
| 16A77 | ᄇ | TANGSA LETTER AX |
| 16A78 | ᄈ | TANGSA LETTER VZ |
| 16A79 | ᄉ | TANGSA LETTER VC |
| 16A7A | ᄊ | TANGSA LETTER VQ |
| 16A7B | ᄋ | TANGSA LETTER VX |
| 16A7C | ᄌ | TANGSA LETTER EZ |
| 16A7D | ᄍ | TANGSA LETTER EC |
| 16A7E | ᄎ | TANGSA LETTER EQ |
| 16A7F | ᄏ | TANGSA LETTER EX |
| 16A80 | ᄐ | TANGSA LETTER IZ |
| 16A81 | ᄑ | TANGSA LETTER IC |
| 16A82 | ᄒ | TANGSA LETTER IQ |
| 16A83 | ᄓ | TANGSA LETTER IX |
| 16A84 | ᄔ | TANGSA LETTER UZ |
| 16A85 | ᄕ | TANGSA LETTER UC |
| 16A86 | ᄖ | TANGSA LETTER UQ |
| 16A87 | ᄗ | TANGSA LETTER UX |
| 16A88 | ᄘ | TANGSA LETTER AWZ |
| 16A89 | ᄙ | TANGSA LETTER AWC |
| 16A8A | ᄚ | TANGSA LETTER AWQ |
| 16A8B | ᄛ | TANGSA LETTER AWX |
| 16A8C | ᄜ | TANGSA LETTER UIZ |
| 16A8D | ᄝ | TANGSA LETTER UIC |
| 16A8E | ᄞ | TANGSA LETTER UIQ |
| 16A8F | ᄟ | TANGSA LETTER UIX |
| 16A90 | ᄠ | TANGSA LETTER FINAL NG |
| 16A91 | ᄡ | TANGSA LETTER LONG UEX |
| 16A92 | ᄢ | TANGSA LETTER SHORT UEZ |
| 16A93 | ᄣ | TANGSA LETTER SHORT AWX |
| 16A94 | ᄤ | TANGSA LETTER UEC |
| 16A95 | ᄥ | TANGSA LETTER UEZ |
| 16A96 | ᄦ | TANGSA LETTER UEQ |
| 16A97 | ᄧ | TANGSA LETTER UEX |
| 16A98 | ᄨ | TANGSA LETTER UIUZ |
| 16A99 | ᄩ | TANGSA LETTER UIUC |
| 16A9A | ᄪ | TANGSA LETTER UIUQ |
| 16A9B | ᄫ | TANGSA LETTER UIUX |
| 16A9C | ᄬ | TANGSA LETTER MZ |
| 16A9D | ᄭ | TANGSA LETTER MC |
| 16A9E | ᄮ | TANGSA LETTER MQ |
| 16A9F | ᄯ | TANGSA LETTER MX |












































Consonants

| | | |
|-------|---|-------------------|
| 16AA0 | ᄰ | TANGSA LETTER KA |
| 16AA1 | ᄱ | TANGSA LETTER KHA |
| 16AA2 | ᄲ | TANGSA LETTER GA |
| 16AA3 | ᄳ | TANGSA LETTER NGA |
| 16AA4 | ᄴ | TANGSA LETTER SA |
| 16AA5 | ᄵ | TANGSA LETTER YA |
| 16AA6 | ᄶ | TANGSA LETTER WA |
| 16AA7 | ᄷ | TANGSA LETTER PA |
| 16AA8 | ᄸ | TANGSA LETTER NYA |
| 16AA9 | ᄹ | TANGSA LETTER PHA |
| 16AAA | ᄺ | TANGSA LETTER BA |
























| | | |
|-------|---|--------------------|
| 16AAB | ᄻ | TANGSA LETTER MA |
| 16AAC | ᄼ | TANGSA LETTER NA |
| 16AAD | ᄽ | TANGSA LETTER HA |
| 16AAE | ᄾ | TANGSA LETTER LA |
| 16AAF | ᄿ | TANGSA LETTER HTA |
| 16AB0 | ᅀ | TANGSA LETTER TA |
| 16AB1 | ᅁ | TANGSA LETTER DA |
| 16AB2 | ᅂ | TANGSA LETTER RA |
| 16AB3 | ᅃ | TANGSA LETTER NHA |
| 16AB4 | ᅄ | TANGSA LETTER SHA |
| 16AB5 | ᅅ | TANGSA LETTER CA |
| 16AB6 | ᅆ | TANGSA LETTER TSA |
| 16AB7 | ᅇ | TANGSA LETTER GHA |
| 16AB8 | ᅈ | TANGSA LETTER HTTA |
| 16AB9 | ᅉ | TANGSA LETTER THA |
| 16ABA | ᅊ | TANGSA LETTER XA |
| 16ABB | ᅋ | TANGSA LETTER FA |
| 16ABC | ᅌ | TANGSA LETTER DHA |
| 16ABD | ᅍ | TANGSA LETTER CHA |
| 16ABE | ᅎ | TANGSA LETTER ZA |

Digits








| | | |
|-------|---|--------------------|
| 16AC0 | ᅏ | TANGSA DIGIT ZERO |
| 16AC1 | ᅐ | TANGSA DIGIT ONE |
| 16AC2 | ᅑ | TANGSA DIGIT TWO |
| 16AC3 | ᅒ | TANGSA DIGIT THREE |
| 16AC4 | ᅓ | TANGSA DIGIT FOUR |
| 16AC5 | ᅔ | TANGSA DIGIT FIVE |
| 16AC6 | ᅕ | TANGSA DIGIT SIX |
| 16AC7 | ᅖ | TANGSA DIGIT SEVEN |
| 16AC8 | ᅗ | TANGSA DIGIT EIGHT |
| 16AC9 | ᅘ | TANGSA DIGIT NINE |

| | 16AD | 16AE | 16AF |
|---|--|--|--|
| 0 |  16AD0 |  16AE0 |  16AF0 |
| 1 |  16AD1 |  16AE1 |  16AF1 |
| 2 |  16AD2 |  16AE2 |  16AF2 |
| 3 |  16AD3 |  16AE3 |  16AF3 |
| 4 |  16AD4 |  16AE4 |  16AF4 |
| 5 |  16AD5 |  16AE5 |  16AF5 |
| 6 |  16AD6 |  16AE6 |  |
| 7 |  16AD7 |  16AE7 | |
| 8 |  16AD8 |  16AE8 |  |
| 9 |  16AD9 |  16AE9 | |
| A |  16ADA |  16AEA |  |
| B |  16ADB |  16AEB | |
| C |  16ADC |  16AEC |  |
| D |  16ADD |  16AED | |
| E |  16ADE |  |  |
| F |  16ADF |  | |






Consonant letters

- 16AD0  BASSA VAH LETTER ENNI
- 16AD1  BASSA VAH LETTER KA
- 16AD2  BASSA VAH LETTER SE
- 16AD3  BASSA VAH LETTER FA
- 16AD4  BASSA VAH LETTER MBE
- 16AD5  BASSA VAH LETTER YIE
- 16AD6  BASSA VAH LETTER GAH
- 16AD7  BASSA VAH LETTER DHII
- 16AD8  BASSA VAH LETTER KPAH
- 16AD9  BASSA VAH LETTER JO
- 16ADA  BASSA VAH LETTER HWAH
- 16ADB  BASSA VAH LETTER WA
- 16ADC  BASSA VAH LETTER ZO
- 16ADD  BASSA VAH LETTER GBU
- 16ADE  BASSA VAH LETTER DO
- 16ADF  BASSA VAH LETTER CE
- 16AE0  BASSA VAH LETTER UWU
- 16AE1  BASSA VAH LETTER TO
- 16AE2  BASSA VAH LETTER BA
- 16AE3  BASSA VAH LETTER VU
- 16AE4  BASSA VAH LETTER YEIN
- 16AE5  BASSA VAH LETTER PA
- 16AE6  BASSA VAH LETTER WADDA

Vowel letters

- 16AE7  BASSA VAH LETTER A
- 16AE8  BASSA VAH LETTER O
- 16AE9  BASSA VAH LETTER OO
- 16AEA  BASSA VAH LETTER U
- 16AEB  BASSA VAH LETTER EE
- 16AEC  BASSA VAH LETTER E
- 16AED  BASSA VAH LETTER I

Combining tone marks

- 16AF0  BASSA VAH COMBINING HIGH TONE
- 16AF1  BASSA VAH COMBINING LOW TONE
- 16AF2  BASSA VAH COMBINING MID TONE
- 16AF3  BASSA VAH COMBINING LOW-MID TONE
- 16AF4  BASSA VAH COMBINING HIGH-LOW TONE

Punctuation

- 16AF5  BASSA VAH FULL STOP

| | 16B0 | 16B1 | 16B2 | 16B3 | 16B4 | 16B5 | 16B6 | 16B7 | 16B8 |
|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 0 | 𐄀 16B00 | 𐄁 16B10 | 𐄂 16B20 | 𐄃 16B30 | 𐄄 16B40 | 𐄅 16B50 | 𐄆 16B60 | 𐄇 16B70 | 𐄈 16B80 |
| 1 | 𐄉 16B01 | 𐄊 16B11 | 𐄋 16B21 | 𐄌 16B31 | 𐄍 16B41 | 𐄎 16B51 | 𐄏 16B61 | 𐄐 16B71 | 𐄑 16B81 |
| 2 | 𐄒 16B02 | 𐄓 16B12 | 𐄔 16B22 | 𐄕 16B32 | 𐄖 16B42 | 𐄗 16B52 | | 𐄘 16B72 | 𐄙 16B82 |
| 3 | 𐄚 16B03 | 𐄛 16B13 | 𐄜 16B23 | 𐄝 16B33 | 𐄞 16B43 | 𐄟 16B53 | 𐄠 16B63 | 𐄡 16B73 | 𐄢 16B83 |
| 4 | 𐄣 16B04 | 𐄤 16B14 | 𐄥 16B24 | 𐄦 16B34 | 𐄧 16B44 | 𐄨 16B54 | 𐄩 16B64 | 𐄪 16B74 | 𐄫 16B84 |
| 5 | 𐄬 16B05 | 𐄭 16B15 | 𐄮 16B25 | 𐄯 16B35 | 𐄰 16B45 | 𐄱 16B55 | 𐄲 16B65 | 𐄳 16B75 | 𐄴 16B85 |
| 6 | 𐄵 16B06 | 𐄶 16B16 | 𐄷 16B26 | 𐄸 16B36 | | 𐄹 16B56 | 𐄺 16B66 | 𐄻 16B76 | 𐄼 16B86 |
| 7 | 𐄽 16B07 | 𐄾 16B17 | 𐄿 16B27 | 𐅀 16B37 | | 𐅁 16B57 | 𐅂 16B67 | 𐅃 16B77 | 𐅄 16B87 |
| 8 | 𐅅 16B08 | 𐅆 16B18 | 𐅇 16B28 | 𐅈 16B38 | | 𐅉 16B58 | 𐅊 16B68 | | 𐅋 16B88 |
| 9 | 𐅌 16B09 | 𐅍 16B19 | 𐅎 16B29 | 𐅏 16B39 | | 𐅐 16B59 | 𐅑 16B69 | | 𐅒 16B89 |
| A | 𐅓 16B0A | 𐅔 16B1A | 𐅕 16B2A | 𐅖 16B3A | | | 𐅗 16B6A | | 𐅘 16B8A |
| B | 𐅙 16B0B | 𐅚 16B1B | 𐅛 16B2B | 𐅜 16B3B | | 𐅝 16B5B | 𐅞 16B6B | | 𐅟 16B8B |
| C | 𐅠 16B0C | 𐅡 16B1C | 𐅢 16B2C | 𐅣 16B3C | | 𐅤 16B5C | 𐅥 16B6C | | 𐅦 16B8C |
| D | 𐅧 16B0D | 𐅨 16B1D | 𐅩 16B2D | 𐅪 16B3D | | 𐅫 16B5D | 𐅬 16B6D | 𐅭 16B7D | 𐅮 16B8D |
| E | 𐅯 16B0E | 𐅰 16B1E | 𐅱 16B2E | 𐅲 16B3E | | 𐅳 16B5E | 𐅴 16B6E | 𐅵 16B7E | 𐅶 16B8E |
| F | 𐅷 16B0F | 𐅸 16B1F | 𐅹 16B2F | 𐅺 16B3F | | 𐅻 16B5F | 𐅼 16B6F | 𐅽 16B7F | 𐅾 16B8F |

The character names used for Pahawh Hmong vowel rimes and consonant onsets follow the Third Stage Reduced Version orthography. Annotations give the character names in the Second Stage Reduced Version orthography.

Vowel rimes

| | | |
|-------|---|-----------------------------------|
| 16B00 | 𐄂 | PAHAWH HMONG VOWEL KEEB = keem |
| 16B01 | 𐄃 | PAHAWH HMONG VOWEL KEEV = kee |
| 16B02 | 𐄄 | PAHAWH HMONG VOWEL KIB = kim |
| 16B03 | 𐄅 | PAHAWH HMONG VOWEL KIV = ki |
| 16B04 | 𐄆 | PAHAWH HMONG VOWEL KAUB = kaum |
| 16B05 | 𐄇 | PAHAWH HMONG VOWEL KAUV = kau |
| 16B06 | 𐄈 | PAHAWH HMONG VOWEL KUB = kum |
| 16B07 | 𐄉 | PAHAWH HMONG VOWEL KUV = ke |
| 16B08 | 𐄊 | PAHAWH HMONG VOWEL KEB = kem |
| 16B09 | 𐄋 | PAHAWH HMONG VOWEL KEV |
| 16B0A | 𐄌 | PAHAWH HMONG VOWEL KAIB = kaim |
| 16B0B | 𐄍 | PAHAWH HMONG VOWEL KAIV = kai |
| 16B0C | 𐄎 | PAHAWH HMONG VOWEL KOOB |
| 16B0D | 𐄏 | PAHAWH HMONG VOWEL KOOV |
| 16B0E | 𐄐 | PAHAWH HMONG VOWEL KAWB |
| 16B0F | 𐄑 | PAHAWH HMONG VOWEL KAWV = kaw |
| 16B10 | 𐄒 | PAHAWH HMONG VOWEL KUAB = kuam |
| 16B11 | 𐄓 | PAHAWH HMONG VOWEL KUAV = kua |
| 16B12 | 𐄔 | PAHAWH HMONG VOWEL KOB = kom |
| 16B13 | 𐄕 | PAHAWH HMONG VOWEL KOV = kog |
| 16B14 | 𐄖 | PAHAWH HMONG VOWEL KIAB |
| 16B15 | 𐄗 | PAHAWH HMONG VOWEL KIAV = kia |
| 16B16 | 𐄘 | PAHAWH HMONG VOWEL KAB = kam |
| 16B17 | 𐄙 | PAHAWH HMONG VOWEL KAV |
| 16B18 | 𐄚 | PAHAWH HMONG VOWEL KWB = kwm |
| 16B19 | 𐄛 | PAHAWH HMONG VOWEL KWV |
| 16B1A | 𐄜 | PAHAWH HMONG VOWEL KAAB = kaam |
| 16B1B | 𐄝 | PAHAWH HMONG VOWEL KAAV |

Consonant onsets

| | | |
|-------|---|------------------------------|
| 16B1C | 𐄞 | PAHAWH HMONG CONSONANT VAU |
| 16B1D | 𐄟 | PAHAWH HMONG CONSONANT NTSAU |
| 16B1E | 𐄠 | PAHAWH HMONG CONSONANT LAU |
| 16B1F | 𐄡 | PAHAWH HMONG CONSONANT HAU |
| 16B20 | 𐄢 | PAHAWH HMONG CONSONANT NLAU |
| 16B21 | 𐄣 | PAHAWH HMONG CONSONANT RAU |
| 16B22 | 𐄤 | PAHAWH HMONG CONSONANT NKAU |
| 16B23 | 𐄥 | PAHAWH HMONG CONSONANT QHAU |
| 16B24 | 𐄦 | PAHAWH HMONG CONSONANT YAU |

| | | |
|-------|---|------------------------------|
| 16B25 | 𐄧 | PAHAWH HMONG CONSONANT HLAU |
| 16B26 | 𐄨 | PAHAWH HMONG CONSONANT MAU |
| 16B27 | 𐄩 | PAHAWH HMONG CONSONANT CHAU |
| 16B28 | 𐄪 | PAHAWH HMONG CONSONANT NCHAU |
| 16B29 | 𐄫 | PAHAWH HMONG CONSONANT HNAU |
| 16B2A | 𐄬 | PAHAWH HMONG CONSONANT PLHAU |
| 16B2B | 𐄭 | PAHAWH HMONG CONSONANT NTHAU |
| 16B2C | 𐄮 | PAHAWH HMONG CONSONANT NAU |
| 16B2D | 𐄯 | PAHAWH HMONG CONSONANT AU |
| 16B2E | 𐄰 | PAHAWH HMONG CONSONANT XAU |
| 16B2F | 𐄱 | PAHAWH HMONG CONSONANT CAU |

Combining diacritical marks

| | | |
|-------|----|----------------------------|
| 16B30 | ◌̣ | PAHAWH HMONG MARK CIM TUB |
| 16B31 | ◌̤ | PAHAWH HMONG MARK CIM SO |
| 16B32 | ◌̥ | PAHAWH HMONG MARK CIM KES |
| 16B33 | ◌̦ | PAHAWH HMONG MARK CIM KHAV |
| 16B34 | ◌̧ | PAHAWH HMONG MARK CIM SUAM |
| 16B35 | ◌̨ | PAHAWH HMONG MARK CIM HOM |
| 16B36 | ◌̩ | PAHAWH HMONG MARK CIM TAUM |

Punctuation

| | | |
|-------|---|--|
| 16B37 | 𐄲 | PAHAWH HMONG SIGN VOS THOM • functions as a question mark |
| 16B38 | 𐄳 | PAHAWH HMONG SIGN VOS TSHAB CEEB • functions as an exclamation mark |
| 16B39 | 𐄴 | PAHAWH HMONG SIGN CIM CHEEM • functions as a comma |
| 16B3A | 𐄵 | PAHAWH HMONG SIGN VOS THIAB • functions as an ampersand → 0026 & ampersand |
| 16B3B | 𐄶 | PAHAWH HMONG SIGN VOS FEEM • functions as a percent sign → 0025 % percent sign |

Mathematical operators

| | | |
|-------|---|---|
| 16B3C | 𐄷 | PAHAWH HMONG SIGN XYEEM NTXIV • functions as a plus sign |
| 16B3D | 𐄸 | PAHAWH HMONG SIGN XYEEM RHO • functions as a minus sign |
| 16B3E | 𐄹 | PAHAWH HMONG SIGN XYEEM TOV • functions as a multiplication sign |
| 16B3F | 𐄺 | PAHAWH HMONG SIGN XYEEM FAIB • functions as a division sign |

Modifier letters

| | | |
|-------|---|--|
| 16B40 | 𐄻 | PAHAWH HMONG SIGN VOS SEEV • indicates chanting intonation |
| 16B41 | 𐄼 | PAHAWH HMONG SIGN MEEJ SUAB • indicates foreign pronunciation |
| 16B42 | 𐄽 | PAHAWH HMONG SIGN VOS NRUA • reduplication |
| 16B43 | 𐄾 | PAHAWH HMONG SIGN IB YAM • replication, ditto mark |

Punctuation

| | | |
|-------|---|---|
| 16B44 | 𐄿 | PAHAWH HMONG SIGN XAUS • indicates completion of a section |
| 16B45 | 𐅀 | PAHAWH HMONG SIGN CIM TSOV ROG • indicates military topics |

Digits

| | | |
|-------|---|--|
| 16B50 | 𐅁 | PAHAWH HMONG DIGIT ZERO • some users prefer a circular glyph for this character |
|-------|---|--|

| | | |
|-------|---|--------------------------|
| 16B51 | 𐄑 | PAHAHW HMONG DIGIT ONE |
| 16B52 | 𐄒 | PAHAHW HMONG DIGIT TWO |
| 16B53 | 𐄓 | PAHAHW HMONG DIGIT THREE |
| 16B54 | 𐄔 | PAHAHW HMONG DIGIT FOUR |
| 16B55 | 𐄕 | PAHAHW HMONG DIGIT FIVE |
| 16B56 | 𐄖 | PAHAHW HMONG DIGIT SIX |
| 16B57 | 𐄗 | PAHAHW HMONG DIGIT SEVEN |
| 16B58 | 𐄘 | PAHAHW HMONG DIGIT EIGHT |
| 16B59 | 𐄙 | PAHAHW HMONG DIGIT NINE |

Numbers

| | | |
|-------|---|---|
| 16B5B | 𐄚 | PAHAHW HMONG NUMBER TENS = caum • some users prefer a vertical bar glyph for this character |
| 16B5C | 𐄛 | PAHAHW HMONG NUMBER HUNDREDS = pua |
| 16B5D | 𐄜 | PAHAHW HMONG NUMBER TEN THOUSANDS = vam |
| 16B5E | 𐄝 | PAHAHW HMONG NUMBER MILLIONS = roob |
| 16B5F | 𐄞 | PAHAHW HMONG NUMBER HUNDRED MILLIONS = neev |
| 16B60 | 𐄟 | PAHAHW HMONG NUMBER TEN BILLIONS = ruav |
| 16B61 | 𐄠 | PAHAHW HMONG NUMBER TRILLIONS = tas |

































































































Logographs

| | | |
|-------|---|---|
| 16B63 | 𐄡 | PAHAHW HMONG SIGN VOS LUB • a classifier |
| 16B64 | 𐄢 | PAHAHW HMONG SIGN XYOO = year |
| 16B65 | 𐄣 | PAHAHW HMONG SIGN HLI = month |
| 16B66 | 𐄤 | PAHAHW HMONG SIGN THIRD-STAGE HLI = month |
| 16B67 | 𐄥 | PAHAHW HMONG SIGN ZWJ THAJ = date |
| 16B68 | 𐄦 | PAHAHW HMONG SIGN HNUB = day |
| 16B69 | 𐄧 | PAHAHW HMONG SIGN NQIG = waning moon |
| 16B6A | 𐄨 | PAHAHW HMONG SIGN XIAB = waxing moon |
| 16B6B | 𐄩 | PAHAHW HMONG SIGN NTUJ = season |
| 16B6C | 𐄪 | PAHAHW HMONG SIGN AV = earth |
| 16B6D | 𐄫 | PAHAHW HMONG SIGN TXHEEJ CEEV = urgent |
| 16B6E | 𐄬 | PAHAHW HMONG SIGN MEEJ TSEEB = facts |
| 16B6F | 𐄭 | PAHAHW HMONG SIGN TAU = received |
| 16B70 | 𐄮 | PAHAHW HMONG SIGN LOS = come |
| 16B71 | 𐄯 | PAHAHW HMONG SIGN MUS = go |
| 16B72 | 𐄰 | PAHAHW HMONG SIGN CIM HAIS LUS NTOG = smooth |
| 16B73 | 𐄱 | PAHAHW HMONG SIGN CIM CUAM TSHOOJ = fraction |

| | | |
|-------|---|---|
| 16B74 | 𐄲 | PAHAHW HMONG SIGN CIM TXWV = do not open |
| 16B75 | 𐄳 | PAHAHW HMONG SIGN CIM TXWV CHWV = do not touch |
| 16B76 | 𐄴 | PAHAHW HMONG SIGN CIM PUB DAWB = give freely |
| 16B77 | 𐄵 | PAHAHW HMONG SIGN CIM NRES TOS = stop |

Logographs for clan names

| | | |
|-------|---|--|
| 16B7D | 𐄶 | PAHAHW HMONG CLAN SIGN TSHEEJ = Cheng |
| 16B7E | 𐄷 | PAHAHW HMONG CLAN SIGN YEEG = Yeng |
| 16B7F | 𐄸 | PAHAHW HMONG CLAN SIGN LIS = Lee |
| 16B80 | 𐄹 | PAHAHW HMONG CLAN SIGN LAUJ = Lor |
| 16B81 | 𐄺 | PAHAHW HMONG CLAN SIGN XYOOJ = Xiong |
| 16B82 | 𐄻 | PAHAHW HMONG CLAN SIGN KOO = Kong |
| 16B83 | 𐄼 | PAHAHW HMONG CLAN SIGN HAWJ = Her |
| 16B84 | 𐄽 | PAHAHW HMONG CLAN SIGN MUAS = Moua |
| 16B85 | 𐄾 | PAHAHW HMONG CLAN SIGN THOJ = Thao |
| 16B86 | 𐄿 | PAHAHW HMONG CLAN SIGN TSAB = Chang |
| 16B87 | 𐅀 | PAHAHW HMONG CLAN SIGN PHAB = Pha |
| 16B88 | 𐅁 | PAHAHW HMONG CLAN SIGN KHAB = Khang |
| 16B89 | 𐅂 | PAHAHW HMONG CLAN SIGN HAM = Hang |
| 16B8A | 𐅃 | PAHAHW HMONG CLAN SIGN VAJ = Vang |
| 16B8B | 𐅄 | PAHAHW HMONG CLAN SIGN FAJ = Fang |
| 16B8C | 𐅅 | PAHAHW HMONG CLAN SIGN YAJ = Yang |
| 16B8D | 𐅆 | PAHAHW HMONG CLAN SIGN TSWB = Chue |
| 16B8E | 𐅇 | PAHAHW HMONG CLAN SIGN KWM = Kw |
| 16B8F | 𐅈 | PAHAHW HMONG CLAN SIGN VWJ = Vue |

| | 16E4 | 16E5 | 16E6 | 16E7 | 16E8 | 16E9 |
|---|--|--|--|--|--|---|
| 0 |  16E40 |  16E50 |  16E60 |  16E70 |  16E80 |  16E90 |
| 1 |  16E41 |  16E51 |  16E61 |  16E71 |  16E81 |  16E91 |
| 2 |  16E42 |  16E52 |  16E62 |  16E72 |  16E82 |  16E92 |
| 3 |  16E43 |  16E53 |  16E63 |  16E73 |  16E83 |  16E93 |
| 4 |  16E44 |  16E54 |  16E64 |  16E74 |  16E84 |  16E94 |
| 5 |  16E45 |  16E55 |  16E65 |  16E75 |  16E85 |  16E95 |
| 6 |  16E46 |  16E56 |  16E66 |  16E76 |  16E86 |  16E96 |
| 7 |  16E47 |  16E57 |  16E67 |  16E77 |  16E87 |  16E97 |
| 8 |  16E48 |  16E58 |  16E68 |  16E78 |  16E88 |  16E98 |
| 9 |  16E49 |  16E59 |  16E69 |  16E79 |  16E89 |  16E99 |
| A |  16E4A |  16E5A |  16E6A |  16E7A |  16E8A |  16E9A |
| B |  16E4B |  16E5B |  16E6B |  16E7B |  16E8B |  |
| C |  16E4C |  16E5C |  16E6C |  16E7C |  16E8C |  |
| D |  16E4D |  16E5D |  16E6D |  16E7D |  16E8D |  |
| E |  16E4E |  16E5E |  16E6E |  16E7E |  16E8E |  |
| F |  16E4F |  16E5F |  16E6F |  16E7F |  16E8F |  |

Uppercase letters

| | | |
|-------|---|--|
| 16E40 | 𐌆 | MEDEFAIDRIN CAPITAL LETTER M |
| 16E41 | 𐌇 | MEDEFAIDRIN CAPITAL LETTER S |
| 16E42 | 𐌈 | MEDEFAIDRIN CAPITAL LETTER V |
| 16E43 | 𐌉 | MEDEFAIDRIN CAPITAL LETTER W |
| 16E44 | 𐌊 | MEDEFAIDRIN CAPITAL LETTER ATIU |
| 16E45 | 𐌋 | MEDEFAIDRIN CAPITAL LETTER Z |
| 16E46 | 𐌌 | MEDEFAIDRIN CAPITAL LETTER KP |
| 16E47 | 𐌍 | MEDEFAIDRIN CAPITAL LETTER P |
| 16E48 | 𐌎 | MEDEFAIDRIN CAPITAL LETTER T |
| 16E49 | 𐌏 | MEDEFAIDRIN CAPITAL LETTER G |
| 16E4A | 𐌐 | MEDEFAIDRIN CAPITAL LETTER F |
| 16E4B | 𐌑 | MEDEFAIDRIN CAPITAL LETTER I |
| 16E4C | 𐌒 | MEDEFAIDRIN CAPITAL LETTER K |
| 16E4D | 𐌓 | MEDEFAIDRIN CAPITAL LETTER A |
| 16E4E | 𐌔 | MEDEFAIDRIN CAPITAL LETTER J |
| 16E4F | 𐌕 | MEDEFAIDRIN CAPITAL LETTER E |
| 16E50 | 𐌖 | MEDEFAIDRIN CAPITAL LETTER B |
| 16E51 | 𐌗 | MEDEFAIDRIN CAPITAL LETTER C |
| 16E52 | 𐌘 | MEDEFAIDRIN CAPITAL LETTER U |
| 16E53 | 𐌙 | MEDEFAIDRIN CAPITAL LETTER YU |
| 16E54 | 𐌚 | MEDEFAIDRIN CAPITAL LETTER L |
| 16E55 | 𐌛 | MEDEFAIDRIN CAPITAL LETTER Q |
| 16E56 | 𐌜 | MEDEFAIDRIN CAPITAL LETTER HP × MEDEFAIDRIN CAPITAL LETTER H |
| 16E57 | 𐌝 | MEDEFAIDRIN CAPITAL LETTER NY × MEDEFAIDRIN CAPITAL LETTER NG |
| 16E58 | 𐌞 | MEDEFAIDRIN CAPITAL LETTER X |
| 16E59 | 𐌟 | MEDEFAIDRIN CAPITAL LETTER D |
| 16E5A | 𐌠 | MEDEFAIDRIN CAPITAL LETTER OE • represents the open o vowel |
| 16E5B | 𐌡 | MEDEFAIDRIN CAPITAL LETTER N |
| 16E5C | 𐌢 | MEDEFAIDRIN CAPITAL LETTER R |
| 16E5D | 𐌣 | MEDEFAIDRIN CAPITAL LETTER O |
| 16E5E | 𐌤 | MEDEFAIDRIN CAPITAL LETTER AI |
| 16E5F | 𐌥 | MEDEFAIDRIN CAPITAL LETTER Y |

Lowercase letters

| | | |
|-------|---|---|
| 16E60 | 𐌦 | MEDEFAIDRIN SMALL LETTER M |
| 16E61 | 𐌧 | MEDEFAIDRIN SMALL LETTER S |
| 16E62 | 𐌨 | MEDEFAIDRIN SMALL LETTER V |
| 16E63 | 𐌩 | MEDEFAIDRIN SMALL LETTER W |
| 16E64 | 𐌪 | MEDEFAIDRIN SMALL LETTER ATIU |
| 16E65 | 𐌫 | MEDEFAIDRIN SMALL LETTER Z |
| 16E66 | 𐌬 | MEDEFAIDRIN SMALL LETTER KP |
| 16E67 | 𐌭 | MEDEFAIDRIN SMALL LETTER P |
| 16E68 | 𐌮 | MEDEFAIDRIN SMALL LETTER T |
| 16E69 | 𐌯 | MEDEFAIDRIN SMALL LETTER G |
| 16E6A | 𐌰 | MEDEFAIDRIN SMALL LETTER F |
| 16E6B | 𐌱 | MEDEFAIDRIN SMALL LETTER I |
| 16E6C | 𐌲 | MEDEFAIDRIN SMALL LETTER K |
| 16E6D | 𐌳 | MEDEFAIDRIN SMALL LETTER A |
| 16E6E | 𐌴 | MEDEFAIDRIN SMALL LETTER J |
| 16E6F | 𐌵 | MEDEFAIDRIN SMALL LETTER E |
| 16E70 | 𐌶 | MEDEFAIDRIN SMALL LETTER B |
| 16E71 | 𐌷 | MEDEFAIDRIN SMALL LETTER C |
| 16E72 | 𐌸 | MEDEFAIDRIN SMALL LETTER U |
| 16E73 | 𐌹 | MEDEFAIDRIN SMALL LETTER YU |
| 16E74 | 𐌺 | MEDEFAIDRIN SMALL LETTER L |
| 16E75 | 𐌻 | MEDEFAIDRIN SMALL LETTER Q |
| 16E76 | 𐌼 | MEDEFAIDRIN SMALL LETTER HP × MEDEFAIDRIN SMALL LETTER H |

| | | |
|-------|---|--|
| 16E77 | 𐌽 | MEDEFAIDRIN SMALL LETTER NY × MEDEFAIDRIN SMALL LETTER NG |
| 16E78 | 𐌾 | MEDEFAIDRIN SMALL LETTER X |
| 16E79 | 𐌿 | MEDEFAIDRIN SMALL LETTER D |
| 16E7A | 𐍀 | MEDEFAIDRIN SMALL LETTER OE • represents the open o vowel |
| 16E7B | 𐍁 | MEDEFAIDRIN SMALL LETTER N |
| 16E7C | 𐍂 | MEDEFAIDRIN SMALL LETTER R |
| 16E7D | 𐍃 | MEDEFAIDRIN SMALL LETTER O |
| 16E7E | 𐍄 | MEDEFAIDRIN SMALL LETTER AI |
| 16E7F | 𐍅 | MEDEFAIDRIN SMALL LETTER Y |

Digits

| | | |
|-------|---|-------------------------|
| 16E80 | 𐍆 | MEDEFAIDRIN DIGIT ZERO |
| 16E81 | 𐍇 | MEDEFAIDRIN DIGIT ONE |
| 16E82 | 𐍈 | MEDEFAIDRIN DIGIT TWO |
| 16E83 | 𐍉 | MEDEFAIDRIN DIGIT THREE |
| 16E84 | 𐍊 | MEDEFAIDRIN DIGIT FOUR |
| 16E85 | 𐍋 | MEDEFAIDRIN DIGIT FIVE |
| 16E86 | 𐍌 | MEDEFAIDRIN DIGIT SIX |
| 16E87 | 𐍍 | MEDEFAIDRIN DIGIT SEVEN |
| 16E88 | 𐍎 | MEDEFAIDRIN DIGIT EIGHT |
| 16E89 | 𐍏 | MEDEFAIDRIN DIGIT NINE |

Numbers

| | | |
|-------|---|------------------------------|
| 16E8A | 𐍐 | MEDEFAIDRIN NUMBER TEN |
| 16E8B | 𐍑 | MEDEFAIDRIN NUMBER ELEVEN |
| 16E8C | 𐍒 | MEDEFAIDRIN NUMBER TWELVE |
| 16E8D | 𐍓 | MEDEFAIDRIN NUMBER THIRTEEN |
| 16E8E | 𐍔 | MEDEFAIDRIN NUMBER FOURTEEN |
| 16E8F | 𐍕 | MEDEFAIDRIN NUMBER FIFTEEN |
| 16E90 | 𐍖 | MEDEFAIDRIN NUMBER SIXTEEN |
| 16E91 | 𐍗 | MEDEFAIDRIN NUMBER SEVENTEEN |
| 16E92 | 𐍘 | MEDEFAIDRIN NUMBER EIGHTEEN |
| 16E93 | 𐍙 | MEDEFAIDRIN NUMBER NINETEEN |

Alternate digits

| | | |
|-------|---|--|
| 16E94 | 𐍚 | MEDEFAIDRIN DIGIT ONE ALTERNATE FORM |
| 16E95 | 𐍛 | MEDEFAIDRIN DIGIT TWO ALTERNATE FORM |
| 16E96 | 𐍜 | MEDEFAIDRIN DIGIT THREE ALTERNATE FORM |

Punctuation

| | | |
|-------|---|-----------------------|
| 16E97 | 𐍝 | MEDEFAIDRIN COMMA |
| 16E98 | 𐍞 | MEDEFAIDRIN FULL STOP |

Symbols

| | | |
|-------|---|---------------------------------|
| 16E99 | 𐍟 | MEDEFAIDRIN SYMBOL AIVA • or |
| 16E9A | 𐍠 | MEDEFAIDRIN EXCLAMATION OH |

| | 16F00 | 16F01 | 16F02 | 16F03 | 16F04 | 16F05 | 16F06 | 16F07 | 16F08 | 16F09 | 16F0A | 16F0B | 16F0C | 16F0D | 16F0E | 16F0F |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 𪛀 | 𪛁 | 𪛂 | 𪛃 | 𪛄 | 𪛅 | 𪛆 | 𪛇 | 𪛈 | 𪛉 | 𪛊 | 𪛋 | 𪛌 | 𪛍 | 𪛎 | 𪛏 |
| 1 | 𪛐 | 𪛑 | 𪛒 | 𪛓 | 𪛔 | 𪛕 | 𪛖 | 𪛗 | 𪛘 | 𪛙 | 𪛚 | 𪛛 | 𪛜 | 𪛝 | 𪛞 | 𪛟 |
| 2 | 𪛠 | 𪛡 | 𪛢 | 𪛣 | 𪛤 | 𪛥 | 𪛦 | 𪛧 | 𪛨 | 𪛩 | 𪛪 | 𪛫 | 𪛬 | 𪛭 | 𪛮 | 𪛯 |
| 3 | 𪛰 | 𪛱 | 𪛲 | 𪛳 | 𪛴 | 𪛵 | 𪛶 | 𪛷 | 𪛸 | 𪛹 | 𪛺 | 𪛻 | 𪛼 | 𪛽 | 𪛾 | 𪛿 |
| 4 | 𪛿 | 𪜀 | 𪜁 | 𪜂 | 𪜃 | 𪜄 | 𪜅 | 𪜆 | 𪜇 | 𪜈 | 𪜉 | 𪜊 | 𪜋 | 𪜌 | 𪜍 | 𪜎 |
| 5 | 𪜏 | 𪜐 | 𪜑 | 𪜒 | 𪜓 | 𪜔 | 𪜕 | 𪜖 | 𪜗 | 𪜘 | 𪜙 | 𪜚 | 𪜛 | 𪜜 | 𪜝 | 𪜞 |
| 6 | 𪜟 | 𪜠 | 𪜡 | 𪜢 | 𪜣 | 𪜤 | 𪜥 | 𪜦 | 𪜧 | 𪜨 | 𪜩 | 𪜪 | 𪜫 | 𪜬 | 𪜭 | 𪜮 |
| 7 | 𪜯 | 𪜰 | 𪜱 | 𪜲 | 𪜳 | 𪜴 | 𪜵 | 𪜶 | 𪜷 | 𪜸 | 𪜹 | 𪜺 | 𪜻 | 𪜼 | 𪜽 | 𪜾 |
| 8 | 𪜿 | 𪝀 | 𪝁 | 𪝂 | 𪝃 | 𪝄 | 𪝅 | 𪝆 | 𪝇 | 𪝈 | 𪝉 | 𪝊 | 𪝋 | 𪝌 | 𪝍 | 𪝎 |
| 9 | 𪝏 | 𪝐 | 𪝑 | 𪝒 | 𪝓 | 𪝔 | 𪝕 | 𪝖 | 𪝗 | 𪝘 | 𪝙 | 𪝚 | 𪝛 | 𪝜 | 𪝝 | 𪝞 |
| A | 𪝟 | 𪝠 | 𪝡 | 𪝢 | 𪝣 | 𪝤 | 𪝥 | 𪝦 | 𪝧 | 𪝨 | 𪝩 | 𪝪 | 𪝫 | 𪝬 | 𪝭 | 𪝮 |
| B | 𪝯 | 𪝰 | 𪝱 | 𪝲 | 𪝳 | 𪝴 | 𪝵 | 𪝶 | 𪝷 | 𪝸 | 𪝹 | 𪝺 | 𪝻 | 𪝼 | 𪝽 | 𪝾 |
| C | 𪝿 | 𪞀 | 𪞁 | 𪞂 | 𪞃 | 𪞄 | 𪞅 | 𪞆 | 𪞇 | 𪞈 | 𪞉 | 𪞊 | 𪞋 | 𪞌 | 𪞍 | 𪞎 |
| D | 𪞏 | 𪞐 | 𪞑 | 𪞒 | 𪞓 | 𪞔 | 𪞕 | 𪞖 | 𪞗 | 𪞘 | 𪞙 | 𪞚 | 𪞛 | 𪞜 | 𪞝 | 𪞞 |
| E | 𪞟 | 𪞠 | 𪞡 | 𪞢 | 𪞣 | 𪞤 | 𪞥 | 𪞦 | 𪞧 | 𪞨 | 𪞩 | 𪞪 | 𪞫 | 𪞬 | 𪞭 | 𪞮 |
| F | 𪞯 | 𪞰 | 𪞱 | 𪞲 | 𪞳 | 𪞴 | 𪞵 | 𪞶 | 𪞷 | 𪞸 | 𪞹 | 𪞺 | 𪞻 | 𪞼 | 𪞽 | 𪞾 |

Consonant onsets

| | | | |
|-------|---|-------------------------|--|
| 16F00 | ⱱ | MIAO LETTER PA | • used for ba in Gan Yi |
| 16F01 | Ⱳ | MIAO LETTER BA | |
| 16F02 | ⱳ | MIAO LETTER YI PA | • used for pa in Gan Yi |
| 16F03 | ⱴ | MIAO LETTER PLA | • used in Sichuan Hmong |
| 16F04 | Ⱶ | MIAO LETTER MA | |
| 16F05 | ⱶ | MIAO LETTER MHA | |
| 16F06 | ⱷ | MIAO LETTER ARCHAIC MA | • used in Pollard's early orthography |
| 16F07 | ⱸ | MIAO LETTER FA | |
| 16F08 | ⱹ | MIAO LETTER VA | |
| 16F09 | ⱺ | MIAO LETTER VFA | • used in Hei Yi |
| 16F0A | ⱻ | MIAO LETTER TA | • used for da in Gan Yi |
| 16F0B | ⱼ | MIAO LETTER DA | |
| 16F0C | ⱽ | MIAO LETTER YI TTA | • used in Hei Yi |
| 16F0D | Ȿ | MIAO LETTER YI TA | • used for ta in Gan Yi |
| 16F0E | Ɀ | MIAO LETTER TTA | |
| 16F0F | Ⲁ | MIAO LETTER DDA | |
| 16F10 | ⲁ | MIAO LETTER NA | |
| 16F11 | Ⲃ | MIAO LETTER NHA | |
| 16F12 | ⲃ | MIAO LETTER YI NNA | • used in Hei Yi |
| 16F13 | Ⲅ | MIAO LETTER ARCHAIC NA | • used in Pollard's early orthography |
| 16F14 | ⲅ | MIAO LETTER NNA | |
| 16F15 | Ⲇ | MIAO LETTER NNHA | |
| 16F16 | ⲇ | MIAO LETTER LA | |
| 16F17 | Ⲉ | MIAO LETTER LYA | • used in Hei Yi |
| 16F18 | ⲉ | MIAO LETTER LHA | |
| 16F19 | Ⲋ | MIAO LETTER LHYA | • used in Hei Yi |
| 16F1A | ⲋ | MIAO LETTER TLHA | |
| 16F1B | Ⲍ | MIAO LETTER DLHA | |
| 16F1C | ⲍ | MIAO LETTER TLHYA | |
| 16F1D | Ⲏ | MIAO LETTER DLHYA | |
| 16F1E | ⲏ | MIAO LETTER KA | • used for ga in Gan Yi |
| 16F1F | Ⲑ | MIAO LETTER GA | |
| 16F20 | ⲑ | MIAO LETTER YI KA | • used for ka in Gan Yi |
| 16F21 | Ⲓ | MIAO LETTER QA | |
| 16F22 | ⲓ | MIAO LETTER QGA | |
| 16F23 | Ⲕ | MIAO LETTER NGA | |
| 16F24 | ⲕ | MIAO LETTER NGHHA | |
| 16F25 | Ⲍ | MIAO LETTER ARCHAIC NGA | • used in Pollard's early orthography |
| 16F26 | Ⲏ | MIAO LETTER HA | |
| 16F27 | ⲏ | MIAO LETTER XA | • archaic character used in a post-1949 reformed orthography |
| 16F28 | Ⲑ | MIAO LETTER GHA | |
| 16F29 | ⲑ | MIAO LETTER GHHA | |
| 16F2A | Ⲓ | MIAO LETTER TSSA | |
| 16F2B | ⲓ | MIAO LETTER DZZA | |

| | | | |
|-------|---|---------------------------|---|
| 16F2C | ⲕ | MIAO LETTER NYA | |
| 16F2D | Ⲗ | MIAO LETTER NYHA | • used in Bai Yi |
| 16F2E | ⲗ | MIAO LETTER TSHA | |
| 16F2F | Ⲙ | MIAO LETTER DZHA | |
| 16F30 | ⲙ | MIAO LETTER YI TSHA | • used for tsha in Gan Yi |
| 16F31 | Ⲏ | MIAO LETTER YI DZHA | • used in Hei Yi |
| 16F32 | ⲏ | MIAO LETTER REFORMED TSHA | • archaic character used before 1949 reformed orthography |
| 16F33 | Ⲑ | MIAO LETTER SHA | |
| 16F34 | ⲑ | MIAO LETTER SSA | |
| 16F35 | Ⲓ | MIAO LETTER ZHA | • used in Hei Yi |
| 16F36 | ⲓ | MIAO LETTER ZSHA | • used in Hei Yi |
| 16F37 | Ⲕ | MIAO LETTER TSA | • used for dza in Gan Yi |
| 16F38 | ⲕ | MIAO LETTER DZA | |
| 16F39 | Ⲗ | MIAO LETTER YI TSA | • used for tsa in Gan Yi |
| 16F3A | ⲗ | MIAO LETTER SA | |
| 16F3B | Ⲙ | MIAO LETTER ZA | |
| 16F3C | ⲙ | MIAO LETTER ZSA | • used in Hei Yi |
| 16F3D | Ⲏ | MIAO LETTER ZZA | |
| 16F3E | ⲏ | MIAO LETTER ZZSA | • used in Hei Yi |
| 16F3F | Ⲑ | MIAO LETTER ARCHAIC ZZA | • used in Pollard's early orthography |
| 16F40 | ⲑ | MIAO LETTER ZZYA | • used in Hei Yi |
| 16F41 | Ⲓ | MIAO LETTER ZZSYA | • used in Hei Yi |
| 16F42 | ⲓ | MIAO LETTER WA | |
| 16F43 | Ⲕ | MIAO LETTER AH | • glottal stop |
| 16F44 | ⲕ | MIAO LETTER HHA | • used in Hei Yi |
| 16F45 | Ⲗ | MIAO LETTER BRI | • used in Xiaohua Miao |
| 16F46 | ⲗ | MIAO LETTER SYI | • used in Xiaohua Miao |
| 16F47 | Ⲙ | MIAO LETTER DZYI | • used in Xiaohua Miao |
| 16F48 | ⲙ | MIAO LETTER TE | • used in Bai Yi |
| 16F49 | Ⲏ | MIAO LETTER TSE | • used in Bai Yi |
| 16F4A | ⲏ | MIAO LETTER RTE | • used in Bai Yi |

Modifiers

| | | | |
|-------|---|----------------------------------|--|
| 16F4F | ⲏ | MIAO SIGN CONSONANT MODIFIER BAR | • used in Gan Yi • functions similarly to Indic nuktas |
| 16F50 | Ⲑ | MIAO LETTER NASALIZATION | |
| 16F51 | ⲑ | MIAO SIGN ASPIRATION | |
| 16F52 | Ⲓ | MIAO SIGN REFORMED VOICING | • archaic character used in a post-1949 reformed orthography |

- 16F53 ㄟ MIAO SIGN REFORMED ASPIRATION
 • archaic character used in a post-1949 reformed orthography

Vowels and finals

- 16F54 ㄟ MIAO VOWEL SIGN A
 16F55 ㄟ MIAO VOWEL SIGN AA
 • used in Eastern Lisu
 16F56 ㄟ MIAO VOWEL SIGN AHH
 • used in Gan Yi
 16F57 ㄟ MIAO VOWEL SIGN AN
 16F58 ㄟ MIAO VOWEL SIGN ANG
 • also used for aw
 16F59 ㄟ MIAO VOWEL SIGN O
 16F5A ㄟ MIAO VOWEL SIGN OO
 16F5B ㄟ MIAO VOWEL SIGN WO
 • used in Hei Yi
 16F5C ㄟ MIAO VOWEL SIGN W
 16F5D ㄟ MIAO VOWEL SIGN E
 16F5E ㄟ MIAO VOWEL SIGN EN
 16F5F ㄟ MIAO VOWEL SIGN ENG
 16F60 ㄟ MIAO VOWEL SIGN OEY
 16F61 ㄟ MIAO VOWEL SIGN I
 16F62 ㄟ MIAO VOWEL SIGN IA
 16F63 ㄟ MIAO VOWEL SIGN IAN
 16F64 ㄟ MIAO VOWEL SIGN IANG
 • also used for iaw
 16F65 ㄟ MIAO VOWEL SIGN IO
 16F66 ㄟ MIAO VOWEL SIGN IE
 16F67 ㄟ MIAO VOWEL SIGN II
 • used in Eastern Lisu
 16F68 ㄟ MIAO VOWEL SIGN IU
 16F69 ㄟ MIAO VOWEL SIGN ING
 • also used for in
 16F6A ㄟ MIAO VOWEL SIGN U
 16F6B ㄟ MIAO VOWEL SIGN UA
 16F6C ㄟ MIAO VOWEL SIGN UAN
 16F6D ㄟ MIAO VOWEL SIGN UANG
 • also used for uaw
 16F6E ㄟ MIAO VOWEL SIGN UU
 • used in Eastern Lisu
 16F6F ㄟ MIAO VOWEL SIGN UEI
 16F70 ㄟ MIAO VOWEL SIGN UNG
 16F71 ㄟ MIAO VOWEL SIGN Y
 16F72 ㄟ MIAO VOWEL SIGN YI
 16F73 ㄟ MIAO VOWEL SIGN AE
 16F74 ㄟ MIAO VOWEL SIGN AEE
 • used in Eastern Lisu
 16F75 ㄟ MIAO VOWEL SIGN ERR
 16F76 ㄟ MIAO VOWEL SIGN ROUNDED ERR
 • used in Eastern Lisu
 16F77 ㄟ MIAO VOWEL SIGN ER
 16F78 ㄟ MIAO VOWEL SIGN ROUNDED ER
 • used in Eastern Lisu
 16F79 ㄟ MIAO VOWEL SIGN AI
 16F7A ㄟ MIAO VOWEL SIGN EI
 16F7B ㄟ MIAO VOWEL SIGN AU
 16F7C ㄟ MIAO VOWEL SIGN OU
 16F7D ㄟ MIAO VOWEL SIGN N
 16F7E ㄟ MIAO VOWEL SIGN NG
 16F7F ㄟ MIAO VOWEL SIGN UOG
 • used in Hei Yi

- 16F80 ㄟ MIAO VOWEL SIGN YUI
 • used in Hei Yi
 16F81 ㄟ MIAO VOWEL SIGN OG
 • used in Gan Yi and Bai Yi
 16F82 ㄟ MIAO VOWEL SIGN OER
 • used in Gan Yi and Xiaohua Miao
 16F83 ㄟ MIAO VOWEL SIGN VW
 • used in Xiaohua Miao and Bai Yi
 16F84 ㄟ MIAO VOWEL SIGN IG
 • used in Bai Yi
 16F85 ㄟ MIAO VOWEL SIGN EA
 • used in Bai Yi
 16F86 ㄟ MIAO VOWEL SIGN IONG
 • used in Bai Yi
 16F87 ㄟ MIAO VOWEL SIGN UI
 • used in Bai Yi

Positioning tone marks

These are used to position the vowel off of the baseline position to indicate a changed tone.

- 16F8F ㄟ MIAO TONE RIGHT
 16F90 ㄟ MIAO TONE TOP RIGHT
 16F91 ㄟ MIAO TONE ABOVE
 16F92 ㄟ MIAO TONE BELOW

Baseline tone marks


















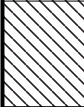

These are used in Chuxiong Ahmao instead of the positioning tone marks.

- 16F93 ㄟ MIAO LETTER TONE-2
 16F94 ㄟ MIAO LETTER TONE-3
 16F95 ㄟ MIAO LETTER TONE-4
 16F96 ㄟ MIAO LETTER TONE-5
 16F97 ㄟ MIAO LETTER TONE-6
 16F98 ㄟ MIAO LETTER TONE-7
 16F99 ㄟ MIAO LETTER TONE-8

Archaic baseline tone marks

These are archaic characters used in a post-1949 reformed orthography.

- 16F9A ㄟ MIAO LETTER REFORMED TONE-1
 16F9B ㄟ MIAO LETTER REFORMED TONE-2
 16F9C ㄟ MIAO LETTER REFORMED TONE-4
 16F9D ㄟ MIAO LETTER REFORMED TONE-5
 16F9E ㄟ MIAO LETTER REFORMED TONE-6
 16F9F ㄟ MIAO LETTER REFORMED TONE-8

| | 16FE | 16FF |
|---|--|--|
| 0 |  16FE0 |  16FF0 |
| 1 |  16FE1 |  16FF1 |
| 2 |  16FE2 |  |
| 3 |  16FE3 | |
| 4 |  16FE4 | |
| 5 |  | |
| 6 |  | |
| 7 |  | |
| 8 |  | |
| 9 |  | |
| A |  | |
| B |  | |
| C |  | |
| D |  | |
| E |  | |
| F |  | |

Tangut mark

16FE0 𐄎 TANGUT ITERATION MARK
→ 3005 𐄎 ideographic iteration mark

Nushu mark

16FE1 𐄏 NUSHU ITERATION MARK

Marks used in ancient Chinese texts

16FE2 𐄐 OLD CHINESE HOOK MARK
• indicates a pause or break in the text

16FE3 𐄑 OLD CHINESE ITERATION MARK
→ 3005 𐄑 ideographic iteration mark
→ 303B 𐄑 vertical ideographic iteration mark

Small Khitan format character

16FE4 𐄒 KHITAN SMALL SCRIPT FILLER

Combining diacritics for CJK ideographs

These combining marks indicate alternate readings for Han characters in the Vietnamese tradition.

16FF0 𐄓 VIETNAMESE ALTERNATE READING MARK CA
→ 4E2A 𐄓
→ 4E87 𐄓

16FF1 𐄔 VIETNAMESE ALTERNATE READING MARK NHAY
→ 21FE8 𐄔

| | | | | | | | | | |
|-------------------------------|---|------------------------------------|---|-------------------------------|---|------------------------------|---|-------------------------------|---|
| 17000 — 1.6 L2008-0008 | 𐄎 | 17014 — 1.10 L2008-0089 | 𐄎 | 17028 — 1.14 L2008-0018 | 𐄎 | 1703C 2.6 L2008-2907 | 𐄎 | 17050 2.8 L2008-1940 | 𐄎 |
| 17001 — 1.7 L2008-0030 | 𐄏 | 17015 — 1.10 L2008-0035 | 𐄏 | 17029 — 1.14 L2008-0077 | 𐄏 | 1703D 2.6 L2008-2948 | 𐄏 | 17051 2.9 L2008-2386 | 𐄏 |
| 17002 — 1.8 L2008-0101 | 𐄐 | 17016 — 1.10 L2008-0069 | 𐄐 | 1702A — 1.14 L2008-0085 | 𐄐 | 1703E 2.6 L2008-2991 | 𐄐 | 17052 2.9 L2008-1972 | 𐄐 |
| 17003 — 1.8 L2008-0038 | 𐄑 | 17017 — 1.10 L2008-0145 | 𐄑 | 1702B — 1.16 L2008-0014 | 𐄑 | 1703F 2.7 L2008-1895 | 𐄑 | 17053 2.9 L2008-2553 | 𐄑 |
| 17004 — 1.8 L2008-0026 | 𐄒 | 17018 — 1.10 L2008-0070 | 𐄒 | 1702C — 1.16 L2008-0117 | 𐄒 | 17040 2.7 L2008-2946 | 𐄒 | 17054 2.9 L2008-1975 | 𐄒 |
| 17005 — 1.8 L2008-0013 | 𐄓 | 17019 — 1.11 L2008-0082 | 𐄓 | 1702D — 1.17 L2008-0048 | 𐄓 | 17041 2.7 L2008-2562 | 𐄓 | 17055 2.9 L2008-1960 | 𐄓 |
| 17006 — 1.8 L2008-0065 | 𐄔 | 1701A — 1.11 L2008-4507 | 𐄔 | 1702E — 1.17 L2008-0091 | 𐄔 | 17042 2.7 L2008-3757 | 𐄔 | 17056 2.9 L2008-2956 | 𐄔 |
| 17007 — 1.8 L2008-0005 | 𐄕 | 1701B — 1.11 L2008-0042-4537 | 𐄕 | 1702F — 1.18 L2008-0099 | 𐄕 | 17043 2.7 L2008-3486 | 𐄕 | 17057 2.9 L2008-2919 | 𐄕 |
| 17008 — 1.8 L2008-0087 | 𐄖 | 1701C — 1.11 L2008-0043 | 𐄖 | 17030 2.5 L2008-1939 | 𐄖 | 17044 2.7 L2008-3449 | 𐄖 | 17058 2.9 L2008-2971 | 𐄖 |
| 17009 — 1.8 L2008-0066 | 𐄗 | 1701D — 1.11 L2008-0090 | 𐄗 | 17031 2.5 L2008-1961 | 𐄗 | 17045 2.7 L2008-3485 | 𐄗 | 17059 2.9 L2008-2941A | 𐄗 |
| 1700A — 1.9 L2008-0104 | 𐄘 | 1701E — 1.11 L2008-0148 | 𐄘 | 17032 2.5 L2008-1952 | 𐄘 | 17046 2.8 L2008-2381 | 𐄘 | 1705A 2.9 L2008-2941B | 𐄘 |
| 1700B — 1.9 L2008-0080 | 𐄙 | 1701F — 1.11 L2008-0050 | 𐄙 | 17033 2.5 L2008-3483 | 𐄙 | 17047 2.8 L2008-1984 | 𐄙 | 1705B 2.9 L2008-3466 | 𐄙 |
| 1700C — 1.9 L2008-0116 | 𐄚 | 17020 — 1.12 L2008-0084 | 𐄚 | 17034 2.5 L2008-2955 | 𐄚 | 17048 2.8 L2008-1919 | 𐄚 | 1705C 2.9 L2008-2713 | 𐄚 |
| 1700D — 1.9 L2008-0025 | 𐄛 | 17021 — 1.12 L2008-0095 | 𐄛 | 17035 2.6 L2008-2380 | 𐄛 | 17049 2.8 L2008-3759 | 𐄛 | 1705D 2.9 L2008-1920 | 𐄛 |
| 1700E — 1.9 L2008-0056 | 𐄜 | 17022 — 1.12 L2008-4516 | 𐄜 | 17036 2.6 L2008-2954 | 𐄜 | 1704A 2.8 L2008-3487 | 𐄜 | 1705E 2.9 L2008-2973 | 𐄜 |
| 1700F — 1.9 L2008-0017 | 𐄝 | 17023 — 1.12 L2008-0057-4548 | 𐄝 | 17037 2.6 L2008-2561 | 𐄝 | 1704B 2.8 L2008-2936 | 𐄝 | 1705F 2.9 L2008-2564 | 𐄝 |
| 17010 — 1.9 L2008-0143 | 𐄞 | 17024 — 1.12 L2008-0044 | 𐄞 | 17038 2.6 L2008-3472 | 𐄞 | 1704C 2.8 L2008-2710 | 𐄞 | 17060 2.9 L2008-2389 | 𐄞 |
| 17011 — 1.9 L2008-0067 | 𐄟 | 17025 — 1.12 L2008-0088 | 𐄟 | 17039 2.6 L2008-3766 | 𐄟 | 1704D 2.8 L2008-1925 | 𐄟 | 17061 2.9 L2008-2923 | 𐄟 |
| 17012 — 1.9 L2008-0068 | 𐄠 | 17026 — 1.13 S1968-0077 | 𐄠 | 1703A 2.6 L2008-3484 | 𐄠 | 1704E 2.8 L2008-2959 | 𐄠 | 17062 2.9 L2008-2942 | 𐄠 |
| 17013 — 1.10 L2008-0147 | 𐄡 | 17027 — 1.13 L2008-0097 | 𐄡 | 1703B 2.6 L2008-2979 | 𐄡 | 1704F 2.8 L2008-2930 | 𐄡 | 17063 2.9 L2008-2394 | 𐄡 |

| | | | | | | | | | |
|----------------------------------|---|-------------------------------|---|-------------------------------|---|-------------------------------|---|-------------------------------|---|
| 17064 2.9 L2008-2990 | 𐞇 | 17078 2.10 L2008-1921 | 𐞈 | 1708C 2.11 L2008-2947 | 𐞉 | 170A0 2.12 L2008-2567 | 𐞊 | 170B4 2.13 L2008-3482 | 𐞋 |
| 17065 2.10 L2008-2985 | 𐞌 | 17079 2.10 L2008-2977 | 𐞍 | 1708D 2.12 L2008-1893 | 𐞎 | 170A1 2.12 L2008-2555 | 𐞏 | 170B5 2.13 L2008-1924 | 𐞐 |
| 17066 2.10 L2008-3506 | 𐞑 | 1707A 2.10 L2008-2908 | 𐞒 | 1708E 2.12 L2008-2387 | 𐞓 | 170A2 2.12 L2008-2566 | 𐞔 | 170B6 2.13 L2008-2568 | 𐞕 |
| 17067 2.10 L2008-1929 | 𐞖 | 1707B 2.10 L2008-2704 | 𐞗 | 1708F 2.12 L2008-3519 | 𐞘 | 170A3 2.12 L2008-2712 | 𐞙 | 170B7 2.13 L2008-3758 | 𐞚 |
| 17068 2.10 L2008-1973 | 𐞛 | 1707C 2.11 L2008-1976 | 𐞜 | 17090 2.12 L2008-2831 | 𐞝 | 170A4 2.12 L2008-1971 | 𐞞 | 170B8 2.13 L2008-3508 | 𐞟 |
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| 1706B 2.10 L2008-2382 | 𐞫 | 1707F 2.11 L2008-2957 | 𐞬 | 17093 2.12 L2008-2838 | 𐞭 | 170A7 2.12 L2008-2937 | 𐞮 | 170BB 2.14 L2008-1983 | 𐞯 |
| 1706C 2.10 L2008-2559 | 𐞱 | 17080 2.11 L2008-2839 | 𐞲 | 17094 2.12 L2008-2572 | 𐞳 | 170A8 2.13 L2008-2943 | 𐞴 | 170BC 2.14 L2008-2550 | 𐞵 |
| 1706D 2.10 L2008-1955 | 𐞷 | 17081 2.11 L2008-1974 | 𐞸 | 17095 2.12 L2008-3518 | 𐞹 | 170A9 2.13 L2008-2714 | 𐞺 | 170BD 2.14 L2008-3452 | 𐞻 |
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| 1706F 2.10 L2008-1953 | 𐟃 | 17083 2.11 L2008-3461 | 𐟄 | 17097 2.12 L2008-1970 | 𐟅 | 170AB 2.13 L2008-2986 | 𐟆 | 170BF 2.14 L2008-1930 | 𐟇 |
| 17070 2.10 N1966-039-096 | 𐟉 | 17084 2.11 L2008-1923 | 𐟊 | 17098 2.12 L2008-3509 | 𐟋 | 170AC 2.13 L2008-2904 | 𐟌 | 170C0 2.14 L2008-1933 | 𐟍 |
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| 17075 2.10 L2008-2958 | 𐟥 | 17089 2.11 L2008-2970 | 𐟦 | 1709D 2.12 L2008-2711 | 𐟧 | 170B1 2.13 L2008-3467 | 𐟨 | 170C5 2.16 L2008-3468 | 𐟩 |
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| 170CD 2.16 L2008-2972 | 𐄆 | 170E1 ↵ 9.9 L2008-2529 | 𐄆 | 170F5 ↵ 9.12 L2008-3406 | 𐄇 | 17109 = 11.11 L2008-0049 | 𐄈 | 1711D ┌ 12.7 L2008-4505 |
| 170CE 2.17 L2008-3510 | 𐄇 | 170E2 ↵ 9.9 L2008-3404 | 𐄇 | 170F6 ↵ 9.12 L2008-2332 | 𐄈 | 1710A = 11.11 L2008-0010 | 𐄉 | 1711E ┌ 12.7 L2008-4539 |
| 170CF 2.21 L2008-3511 | 𐄈 | 170E3 ↵ 9.9 L2008-2537 | 𐄈 | 170F7 ↵ 9.12 L2008-2534 | 𐄉 | 1710B = 11.11 L2008-0052 | 𐄊 | 1711F ┌ 12.7 L2008-4528 |
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| 170D2 ┌ 4.8 L2008-0181 | 𐄋 | 170E6 ↵ 9.9 L2008-3422 | 𐄋 | 170FA ↵ 9.13 L2008-2691 | 𐄌 | 1710E = 11.11 L2008-0142 | 𐄍 | 17122 ┌ 12.9 L2008-4544 |
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| 170D4 ┌ 4.12 L2008-0853 | 𐄍 | 170E8 ↵ 9.10 L2008-2538 | 𐄍 | 170FC ↵ 9.14 L2008-2535 | 𐄎 | 17110 = 11.12 L2008-0081 | 𐄏 | 17124 ┌ 12.12 L2008-4536 |
| 170D5 ↵ 9.5 L2008-3402 | 𐄎 | 170E9 ↵ 9.10 L2008-2319 | 𐄎 | 170FD ↵ 9.14 L2008-3811 | 𐄏 | 17111 = 11.13 L2008-0027 | 𐄐 | 17125 ┌ 12.12 L2008-4550 |
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| 170D7 ↵ 9.6 L2008-2327 | 𐄐 | 170EB ↵ 9.10 L2008-2313 | 𐄐 | 170FF = 11.6 L2008-0032 | 𐄑 | 17113 = 11.13 L2008-0108 | 𐄒 | 17127 ┌ 12.14 L2008-4549 |
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| 170D9 ↵ 9.7 L2008-3414 | 𐄒 | 170ED ↵ 9.10 L2008-2314 | 𐄒 | 17101 = 11.8 L2008-0076 | 𐄓 | 17115 = 11.13 L2008-0132 | 𐄔 | 17129 ┌ 17.6 L2008-1948 |
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| 170DB ↵ 9.7 L2008-3554 | 𐄔 | 170EF ↵ 9.10 L2008-2898 | 𐄔 | 17103 = 11.9 L2008-6002 | 𐄕 | 17117 = 11.14 L2008-6005 | 𐄖 | 1712B ┌ 17.6 L2008-2927 |

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| 17133 17.7 L2008-3762 | 𐞎 | 17147 17.9 L2008-1962 | 𐞎 | 1715B 17.10 L2008-2826 | 𐞎 | 1716F 17.11 L2008-2377 | 𐞎 | 17183 17.11 L2008-2374 | 𐞎 |
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| 17136 17.7 L2008-3474 | 𐞑 | 1714A 17.9 L2008-1963 | 𐞑 | 1715E 17.10 L2008-1964 | 𐞑 | 17172 17.11 L2008-1910 | 𐞑 | 17186 17.12 L2008-2903 | 𐞑 |
| 17137 17.7 L2008-2823 | 𐞒 | 1714B 17.9 L2008-1918 | 𐞒 | 1715F 17.10 L2008-3767 | 𐞒 | 17173 17.11 L2008-2933 | 𐞒 | 17187 17.12 L2008-2825 | 𐞒 |
| 17138 17.8 L2008-1942 | 𐞓 | 1714C 17.9 L2008-3498 | 𐞓 | 17160 17.10 L2008-1909 | 𐞓 | 17174 17.11 L2008-2932 | 𐞓 | 17188 17.12 L2008-2357 | 𐞓 |
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| 172CC 𐞇 36.10 L2008-2401 | 172E0 𐞇 36.11 L2008-1992 | 172F4 𐞇 36.12 L2008-3548 | 17308 𐞇 36.13 L2008-2727 | 1731C 𐞇 36.14 L2008-3052 |
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| 17321 彡 36.15 𐄂 L2008-2014 | 17335 𠂇 41.7 𐄂 L2008-1306 | 17349 𠂈 41.11 𐄃 L2008-0599 | 1735D 𠂉 41.14 𐄃 L2008-0371 | 17371 𠂊 46.14 𐄄 L2008-4024 |
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| 17325 彡 36.15 𐄄 L2008-2998 | 17339 𠂇 41.9 𐄃 L2008-0558 | 1734D 𠂈 41.12 𐄃 L2008-0281 | 17361 𠂉 41.16 𐄃 L2008-0309 | 17375 𠂊 47.5 𐄄 L2008-1026 |
| 17326 彡 36.15 𐄄 L2008-1998 | 1733A 𠂇 41.9 𐄃 L2008-1748 | 1734E 𠂈 41.12 𐄃 L2008-0537 | 17362 𠂉 41.19 𐄃 L2008-1775 | 17376 𠂊 47.9 𐄄 L2008-1630 |
| 17327 彡 36.15 𐄅 L2008-2006 | 1733B 𠂇 41.9 𐄃 L2008-1346 | 1734F 𠂈 41.12 𐄃 L2008-0586 | 17363 𠂉 42.9 𐄃 L2008-4459 | 17377 𠂊 47.9 𐄄 L2008-0760 |
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| 17329 彡 36.16 𐄅 L2008-3557 | 1733D 𠂇 41.9 𐄃 L2008-0804 | 17351 𠂈 41.12 𐄃 L2008-0823 | 17365 𠂉 44.14 𐄃 L2008-0015 | 17379 𠂊 47.10 𐄄 L2008-0219 |
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| 1732E 彡 37.10 𐄇 L2008-1543 | 17342 𠂇 41.10 𐄃 L2008-0377 | 17356 𠂈 41.13 𐄃 L2008-0291 | 1736A 𠂉 46.8 𐄃 L2008-4029 | 1737E 𠂊 47.11 𐄄 L2008-0745 |
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| 17333 𠂇 40.13 𐄇 L2008-1096 | 17347 𠂇 41.11 𐄃 L2008-1706 | 1735B 𠂈 41.14 𐄃 L2008-1412 | 1736F 𠂉 46.12 𐄃 L2008-4086 | 17383 𠂊 50.7 𐄄 L2008-4041 |

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| 173E9 𐞇 68.12 L2008-2671 | 173FD 𐞇 68.15 L2008-2223 | 17411 𐞇 70.10 L2008-3398 | 17425 𐞇 73.12 L2008-3829 | 17439 𐞇 75.9 L2008-4760 |
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| 17A98 𐞓 141.15 L2008-2104 | 17AAC 𐞓 141.15 L2008-2111 | 17AC0 𐞓 141.16 L2008-3221 | 17AD4 𐞓 141.16 L2008-3119 | 17AE8 𐞓 141.17 L2008-3613 |
| 17A99 𐞔 141.15 L2008-2764 | 17AAD 𐞔 141.15 L2008-2151 | 17AC1 𐞔 141.16 L2008-3596 | 17AD5 𐞔 141.17 L2008-2131 | 17AE9 𐞔 141.17 L2008-2180 |
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| 17A9B 𐞖 141.15 L2008-2634 | 17AAF 𐞖 141.15 L2008-2455 | 17AC3 𐞖 141.16 L2008-2885 | 17AD7 𐞖 141.17 L2008-2883 | 17AEB 𐞖 141.18 L2008-2245 |
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| 17AF4 爰 142.8 L2008-2436 | 爰 142.12 L2008-3103 | 爰 147.11 L2008-3675 | 爰 149.12 L2008-3746 | 爰 152.13 L2008-4757 |
| 17AF5 爰 142.8 L2008-2601 | 爰 142.13 L2008-3563 | 爰 147.11 L2008-3786 | 爰 149.12 L2008-2318 | 爰 152.15 L2008-4742 |
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| 17AF7 爰 142.8 L2008-3093 | 爰 142.15 L2008-2062 | 爰 147.13 L2008-2745 | 爰 149.14 L2008-2312 | 爰 155.9 L2008-3861 |
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| 17AFF 爰 142.9 L2008-3096 | 爰 144.10 L2008-3642 | 爰 149.9 L2008-3405 | 爰 152.10 L2008-4748 | 爰 155.10 L2008-3857 |
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| 17B64 𐞇 156.8 L2008-3856 | 17B78 𐞇 164.10 L2008-5805 | 17B8C 𐞇 165.12 L2008-5075 | 17BA0 𐞇 167.8 L2008-5271 | 17BB4 𐞇 167.11 L2008-5702 |
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| 17BB9 𐞪 167.12 L2008-5108 | 17BCD 𐞪 167.16 L2008-5361 | 17BE1 𐞪 171.10 L2008-5174 | 17BF5 𐞪 173.10 L2008-5326 | 17C09 𐞪 174.9 L2008-5238 |
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| 17BC1 𐞪 167.13 L2008-5705 | 17BD5 𐞪 170.7 L2008-5946 | 17BE9 𐞪 173.7 L2008-5165 | 17BFD 𐞪 173.11 L2008-5406 | 17C11 𐞪 176.13 L2008-5945 |
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| 17BC3 𐞪 167.13 L2008-5276 | 17BD7 𐞪 170.10 L2008-5834 | 17BEB 𐞪 173.8 L2008-5239 | 17BFF 𐞪 173.11 L2008-5659 | 17C13 𐞪 177.8 L2008-0491 |
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| 17BC5 𐞪 167.14 L2008-5111 | 17BD9 𐞪 170.10 L2008-6073 | 17BED 𐞪 173.8 L2008-5739 | 17C01 𐞪 173.12 L2008-5176 | 17C15 𐞪 177.8 L2008-6020 |
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| 17BC9 𐞪 167.15 L2008-5279 | 17BDD 𐞪 170.16 L2008-5842 | 17BF1 𐞪 173.9 L2008-5793 | 17C05 𐞪 173.15 L2008-5597 | 17C19 𐞪 177.10 L2008-0174 |
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| 17C28 𐞇 177.15 L2008-1844 | 17C3C 𐞇 184.9 L2008-1788 | 17C50 𐞇 185.8 L2008-0913 | 17C64 𐞇 185.11 L2008-1515 | 17C78 𐞇 185.13 L2008-1074 |
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| 17C83 ↔ 185.13 𐄃 L2008-1163 | 17C97 ↔ 185.14 𐄗 L2008-1554 | 17CAB ↔ 185.16 𐄋 L2008-1471 | 17CBF 𐄕 188.10 𐄖 L2008-4070 | 17CD3 𐄔 192.9 𐄕 L2008-5994 |
| 17C84 ↔ 185.13 𐄄 L2008-1481 | 17C98 ↔ 185.14 𐄘 L2008-1403 | 17CAC ↔ 185.16 𐄌 L2008-1548 | 17CC0 𐄖 188.11 𐄗 L2008-4074 | 17CD4 𐄕 192.10 𐄘 L2008-5988 |
| 17C85 ↔ 185.13 𐄅 L2008-1539 | 17C99 ↔ 185.14 𐄙 L2008-1077 | 17CAD ↔ 185.16 𐄍 L2008-1032 | 17CC1 𐄗 188.13 𐄘 L2008-4068 | 17CD5 𐄕 192.11 𐄙 L2008-5967 |
| 17C86 ↔ 185.13 𐄆 L2008-1303 | 17C9A ↔ 185.15 𐄚 L2008-1248 | 17CAE ↔ 185.16 𐄎 L2008-1437 | 17CC2 𐄘 188.14 𐄙 L2008-4061 | 17CD6 𐄖 192.13 𐄚 L2008-5861 |
| 17C87 ↔ 185.13 𐄇 L2008-0923 | 17C9B ↔ 185.15 𐄛 L2008-1341 | 17CAF ↔ 185.16 𐄏 L2008-1344 | 17CC3 𐄙 189.8 𐄚 L2008-1551 | 17CD7 𐄗 193.5 𐄛 S1968-5379 |
| 17C88 ↔ 185.13 𐄈 L2008-0933 | 17C9C ↔ 185.15 𐄜 L2008-0950 | 17CB0 ↔ 185.17 𐄐 L2008-1342 | 17CC4 𐄚 189.9 𐄛 L2008-0842 | 17CD8 𐄗 193.6 𐄜 L2008-1277 |
| 17C89 ↔ 185.13 𐄉 L2008-1075 | 17C9D ↔ 185.15 𐄝 L2008-0951 | 17CB1 ↔ 185.17 𐄑 L2008-1164 | 17CC5 𐄛 189.9 𐄜 L2008-0463 | 17CD9 𐄘 193.7 𐄝 L2008-6011 |
| 17C8A ↔ 185.13 𐄊 L2008-0986 | 17C9E ↔ 185.15 𐄞 L2008-1093 | 17CB2 ↔ 185.17 𐄒 L2008-0949 | 17CC6 𐄜 189.10 𐄝 L2008-1839 | 17CDA 𐄘 193.7 𐄞 L2008-0822 |
| 17C8B ↔ 185.13 𐄋 L2008-1529 | 17C9F ↔ 185.15 𐄟 L2008-1343 | 17CB3 ↔ 185.17 𐄓 L2008-1254 | 17CC7 𐄝 189.11 𐄞 L2008-0466 | 17CDB 𐄙 193.8 𐄟 L2008-0244 |
| 17C8C ↔ 185.13 𐄌 L2008-1530 | 17CA0 ↔ 185.15 𐄠 L2008-1364 | 17CB4 ↔ 185.17 𐄔 L2008-1165 | 17CC8 𐄞 189.12 𐄟 L2008-0639 | 17CDC 𐄙 193.8 𐄠 L2008-0374 |
| 17C8D ↔ 185.14 𐄍 L2008-0980 | 17CA1 ↔ 185.15 𐄡 L2008-1547 | 17CB5 ↔ 185.17 𐄕 L2008-1122 | 17CC9 𐄟 190.9 𐄠 L2008-1564 | 17CDD 𐄚 193.8 𐄡 L2008-0863 |
| 17C8E ↔ 185.14 𐄎 L2008-0973 | 17CA2 ↔ 185.15 𐄢 L2008-1304 | 17CB6 ↔ 185.18 𐄖 L2008-1209 | 17CCA 𐄠 190.10 𐄡 L2008-0843 | 17CDE 𐄚 193.8 𐄢 L2008-1709 |
| 17C8F ↔ 185.14 𐄏 L2008-0924 | 17CA3 ↔ 185.15 𐄣 L2008-1076 | 17CB7 ↔ 185.18 𐄗 L2008-1211 | 17CCB 𐄡 190.10 𐄢 L2008-0471 | 17CDF 𐄛 193.8 𐄣 L2008-1720 |
| 17C90 ↔ 185.14 𐄐 L2008-1111 | 17CA4 ↔ 185.15 𐄤 L2008-0971 | 17CB8 ↔ 185.18 𐄘 L2008-0952 | 17CCC 𐄢 190.10 𐄣 L2008-1840 | 17CE0 𐄛 193.8 𐄤 L2008-0813 |
| 17C91 ↔ 185.14 𐄑 L2008-1450 | 17CA5 ↔ 185.15 𐄥 L2008-1287 | 17CB9 ↔ 185.18 𐄙 L2008-1078 | 17CCD 𐄣 190.11 𐄥 L2008-1563 | 17CE1 𐄛 193.8 𐄥 L2008-0245 |
| 17C92 ↔ 185.14 𐄒 L2008-1038 | 17CA6 ↔ 185.15 𐄦 L2008-1331 | 17CBA ↔ 185.19 𐄚 L2008-1365 | 17CCE 𐄥 190.11 𐄦 L2008-1842 | 17CE2 𐄜 193.9 𐄦 L2008-0303 |
| 17C93 ↔ 185.14 𐄓 L2008-1340 | 17CA7 ↔ 185.16 𐄧 L2008-1380 | 17CBB ↔ 185.19 𐄛 L2008-1394 | 17CCF 𐄦 190.11 𐄧 L2008-1565 | 17CE3 𐄜 193.9 𐄧 L2008-0275 |

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| 17CE4 𐞇 193.9 L2008-1356 | 17CF8 𐞈 194.10 L2008-1792 | 17D0C 𐞉 198.9 L2008-4443 | 17D20 𐞊 200.12 L2008-2528 | 17D34 𐞋 206.11 L2008-0140 |
| 17CE5 𐞈 193.9 L2008-1324 | 17CF9 𐞉 194.11 L2008-1797 | 17D0D 𐞊 199.5 L2008-1513 | 17D21 𐞋 200.12 L2008-3399 | 17D35 𐞌 206.12 L2008-0124 |
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| 17CE7 𐞊 193.9 L2008-1710 | 17CFB 𐞋 194.12 L2008-0402 | 17D0F 𐞌 200.6 L2008-3408 | 17D23 𐞍 200.13 L2008-2899 | 17D37 𐞎 206.13 L2008-0004 |
| 17CE8 𐞋 193.10 L2008-0562 | 17CFC 𐞌 194.13 L2008-0397 | 17D10 𐞍 200.8 L2008-2320 | 17D24 𐞎 200.16 L2008-3747 | 17D38 𐞏 206.13 L2008-0054 |
| 17CE9 𐞌 193.10 L2008-1668 | 17CFD 𐞍 195.8 L2008-0636 | 17D11 𐞎 200.8 L2008-3400 | 17D25 𐞏 204.9 L2008-3412 | 17D39 𐞐 206.13 L2008-0127 |
| 17CEA 𐞍 193.10 L2008-0793 | 17CFE 𐞎 195.8 L2008-1552 | 17D12 𐞏 200.8 L2008-2539 | 17D26 𐞐 204.9 L2008-1528 | 17D3A 𐞑 206.13 L2008-0092 |
| 17CEB 𐞎 193.10 L2008-1738 | 17CFF 𐞏 195.8 L2008-1575 | 17D13 𐞐 200.8 L2008-3426 | 17D27 𐞑 204.9 L2008-1498 | 17D3B 𐞒 206.13 L2008-0110 |
| 17CEC 𐞏 193.10 L2008-1416 | 17D00 𐞐 195.9 L2008-0464 | 17D14 𐞑 200.8 L2008-3417 | 17D28 𐞒 204.9 L2008-1493 | 17D3C 𐞓 206.13 L2008-0006 |
| 17CED 𐞐 193.11 L2008-1857 | 17D01 𐞑 195.9 L2008-1560 | 17D15 𐞒 200.9 L2008-2531 | 17D29 𐞓 204.9 L2008-1505 | 17D3D 𐞔 206.13 L2008-0111 |
| 17CEE 𐞑 193.13 L2008-0378 | 17D02 𐞒 195.9 L2008-1572 | 17D16 𐞓 200.9 L2008-2694 | 17D2A 𐞔 204.11 L2008-3396 | 17D3E 𐞕 206.13 L2008-0040 |
| 17CEF 𐞒 193.14 L2008-1776 | 17D03 𐞓 195.10 L2008-0468 | 17D17 𐞔 200.10 L2008-2330 | 17D2B 𐞕 204.12 L2008-3006 | 17D3F 𐞖 206.13 L2008-0105 |
| 17CF0 𐞓 193.17 S1968-5397 | 17D04 𐞔 195.10 L2008-1571 | 17D18 𐞕 200.10 L2008-3418 | 17D2C 𐞖 204.14 L2008-3272 | 17D40 𐞗 206.13 L2008-0072 |
| 17CF1 𐞔 194.8 L2008-0388 | 17D05 𐞕 195.10 L2008-1838 | 17D19 𐞖 200.10 L2008-3742 | 17D2D 𐞗 204.14 L2008-2999 | 17D41 𐞘 206.13 L2008-0153 |
| 17CF2 𐞕 194.9 L2008-0392 | 17D06 𐞖 195.11 L2008-1556 | 17D1A 𐞗 200.10 L2008-3427 | 17D2E 𐞘 204.17 L2008-3017 | 17D42 𐞙 206.14 L2008-0111 |
| 17CF3 𐞖 194.9 L2008-0612 | 17D07 𐞗 195.14 L2008-1832 | 17D1B 𐞘 200.11 L2008-2331 | 17D2F 𐞙 206.8 L2008-5999 | 17D43 𐞚 206.14 L2008-0083 |
| 17CF4 𐞗 194.10 L2008-0411 | 17D08 𐞘 196.10 L2008-1099 | 17D1C 𐞙 200.11 L2008-3743 | 17D30 𐞚 206.8 L2008-0037 | 17D44 𐞛 206.14 L2008-0103 |
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| 17D4F 𐄀 206.14 L2008-0012 | 17D63 𐄀 206.16 L2008-0055 | 17D77 𐄀 207.14 L2008-1383-1384 | 17D8B 𐄀 210.12 L2008-1782 | 17D9F 𐄀 216.12 L2008-0906 |
| 17D50 𐄀 206.14 L2008-0139 | 17D64 𐄀 206.16 L2008-0007 | 17D78 𐄀 207.16 L2008-0017 | 17D8C 𐄀 210.12 L2006-6014 | 17DA0 𐄀 216.13 L2008-2396 |
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| 17D52 𐄀 206.14 L2008-0152 | 17D66 𐄀 206.16 L2008-0093 | 17D7A 𐄀 209.13 L2008-4451 | 17D8E 𐄀 210.13 L2008-0574 | 17DA2 𐄀 216.13 L2008-0908 |
| 17D53 𐄀 206.14 L2008-0034 | 17D67 𐄀 206.16 L2008-0136 | 17D7B 𐄀 210.9 L2008-0346 | 17D8F 𐄀 210.13 L2008-1401 | 17DA3 𐄀 216.14 L2008-2573 |
| 17D54 𐄀 206.14 L2008-0051 | 17D68 𐄀 206.16 L2008-0107 | 17D7C 𐄀 210.9 L2008-0321 | 17D90 𐄀 210.13 L2008-1232 | 17DA4 𐄀 216.14 L2008-0475 |
| 17D55 𐄀 206.15 L2008-0022 | 17D69 𐄀 206.16 L2008-0120 | 17D7D 𐄀 210.9 L2008-0542 | 17D91 𐄀 210.14 L2008-6012 | 17DA5 𐄀 216.14 L2008-0907 |
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| 17D59 𐄀 206.15 L2008-0129 | 17D6D 𐄀 206.16 L2008-0135 | 17D81 𐄀 210.10 L2008-0692 | 17D95 𐄀 210.18 L2008-1692 | 17DA9 𐄀 216.15 L2008-2574 |
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| 17D5B 𐄀 206.15 L2008-0137 | 17D6F 𐄀 206.17 L2008-0073 | 17D83 𐄀 210.10 L2008-1733 | 17D97 𐄀 214.10 L2008-1131 | 17DAB 𐄀 216.15 L2008-2996 |

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| 17DAD 𐄀 216.16 L2008-5062 𐄁 | 17DC1 𐄀 217.14 L2008-4497 𐄁 | 17DD5 𐄀 217.19 L2008-4476 𐄁 | 17DE9 𐄀 222.11 L2008-1605 𐄁 | 17DFD 𐄀 224.11 S1968-0333 𐄁 |
| 17DAE 𐄀 216.16 L2008-0155 𐄁 | 17DC2 𐄀 217.15 L2008-4470 𐄁 | 17DD6 𐄀 217.20 L2008-4485 𐄁 | 17DEA 𐄀 222.11 L2008-1112 𐄁 | 17DFE 𐄀 224.11 L2008-1465 𐄁 |
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| 17DB0 𐄀 216.19 L2008-3520 𐄁 | 17DC4 𐄀 217.15 L2008-4477 𐄁 | 17DD8 𐄀 219.9 L2008-0651 𐄁 | 17DEC 𐄀 224.7 L2008-1449 𐄁 | 17E00 𐄀 224.11 L2008-1786 𐄁 |
| 17DB1 𐄀 217.10 L2008-4479 𐄁 | 17DC5 𐄀 217.15 L2008-4502 𐄁 | 17DD9 𐄀 219.11 L2008-1065 𐄁 | 17DED 𐄀 224.7 L2008-0830 𐄁 | 17E01 𐄀 224.11 L2008-1800 𐄁 |
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| 17DB3 𐄀 217.11 L2008-4473 𐄁 | 17DC7 𐄀 217.15 L2008-4490 𐄁 | 17ddb 𐄀 219.12 L2008-1629 𐄁 | 17DEF 𐄀 224.9 L2008-0422 𐄁 | 17E03 𐄀 224.12 L2008-0410 𐄁 |
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| 17DB5 𐄀 217.12 L2008-4472 𐄁 | 17DC9 𐄀 217.16 L2008-4501 𐄁 | 17DDD 𐄀 219.12 L2008-1064 𐄁 | 17DF1 𐄀 224.9 L2008-1790 𐄁 | 17E05 𐄀 224.12 L2008-1466 𐄁 |
| 17DB6 𐄀 217.12 L2008-4496 𐄁 | 17DCA 𐄀 217.16 L2008-6054 𐄁 | 17DDE 𐄀 219.14 L2008-0217 𐄁 | 17DF2 𐄀 224.9 L2008-1478 𐄁 | 17E06 𐄀 224.12 L2008-1467 𐄁 |
| 17DB7 𐄀 217.12 L2008-4481 𐄁 | 17DCB 𐄀 217.16 H2004-A-5844 𐄁 | 17DDF 𐄀 219.14 L2008-0918 𐄁 | 17DF3 𐄀 224.9 L2008-1463 𐄁 | 17E07 𐄀 224.12 L2008-1438 𐄁 |
| 17DB8 𐄀 217.12 L2008-4498 𐄁 | 17DCC 𐄀 217.16 L2008-4494 𐄁 | 17DE0 𐄀 220.9 L2008-0157 𐄁 | 17DF4 𐄀 224.10 L2008-0423 𐄁 | 17E08 𐄀 224.13 L2008-0406-0407 𐄁 |
| 17DB9 𐄀 217.14 L2008-4469 𐄁 | 17DCD 𐄀 217.17 L2008-4493 𐄁 | 17DE1 𐄀 220.9 L2008-0484 𐄁 | 17DF5 𐄀 224.10 L2008-0412 𐄁 | 17E09 𐄀 224.13 L2008-1807 𐄁 |
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| 17DBB 𐄀 217.14 L2008-4482 𐄁 | 17DCF 𐄀 217.17 L2008-4495 𐄁 | 17DE3 𐄀 220.11 L2008-1585 𐄁 | 17DF7 𐄀 224.10 L2008-0721 𐄁 | 17E0B 𐄀 224.14 L2008-1435 𐄁 |
| 17DBC 𐄀 217.14 L2008-4492 𐄁 | 17DD0 𐄀 217.17 L2008-4499 𐄁 | 17DE4 𐄀 222.7 L2008-0767 𐄁 | 17DF8 𐄀 224.10 L2008-1448 𐄁 | 17E0C 𐄀 224.14 L2008-0832 𐄁 |
| 17DBD 𐄀 217.14 L2008-4488 𐄁 | 17DD1 𐄀 217.18 L2008-4486 𐄁 | 17DE5 𐄀 222.9 L2008-0513 𐄁 | 17DF9 𐄀 224.10 L2008-1464 𐄁 | 17E0D 𐄀 224.14 L2008-0415 𐄁 |
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| 17DBF 𐄀 217.14 L2008-4484 𐄁 | 17DD3 𐄀 217.18 L2008-6053 𐄁 | 17DE7 𐄀 222.11 L2008-1051 𐄁 | 17DFB 𐄀 224.11 L2008-0424 𐄁 | 17E0F 𐄀 224.15 L2008-1479 𐄁 |

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| 17E13 𐞁 224.17 L2008-0425 | 17E27 𐞁 229.10 L2008-1415 | 17E3B 𐞁 234.10 L2008-0208 | 17E4F 𐞁 236.10 L2008-0473 | 17E63 𐞁 243.12 L2008-2974 |
| 17E14 𐞁 224.19 L2008-0887 | 17E28 𐞁 229.10 L2008-1423 | 17E3C 𐞁 234.10 L2008-0198 | 17E50 𐞁 236.10 L2008-1569 | 17E64 𐞁 243.13 L2008-1932 |
| 17E15 𐞁 225.5 L2008-0074 | 17E29 𐞁 229.11 L2008-0384 | 17E3D 𐞁 234.10 L2008-0641 | 17E51 𐞁 236.10 L2008-1836 | 17E65 𐞁 243.13 L2008-2358 |
| 17E16 𐞁 225.9 L2008-0555 | 17E2A 𐞁 229.11 L2008-1257 | 17E3E 𐞁 234.10 L2008-0656 | 17E52 𐞁 236.10 L2008-1562 | 17E66 𐞁 243.13 L2008-3513 |
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| 17E18 𐞁 225.10 L2008-0316 | 17E2C 𐞁 229.11 L2008-1669 | 17E40 𐞁 234.11 L2008-0220 | 17E54 𐞁 236.12 L2008-0841 | 17E68 𐞁 243.14 L2008-2560 |
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| 17E1B 𐞁 225.11 L2008-0783 | 17E2F 𐞁 229.13 L2008-1220 | 17E43 𐞁 234.11 L2008-0204 | 17E57 𐞁 236.13 L2008-0474 | 17E6B 𐞁 243.15 L2008-2978 |
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| 17E1F 𐞁 227.9 L2008-0533 | 17E33 𐞁 229.18 L2008-1695 | 17E47 𐞁 234.12 L2008-0926 | 17E5B 𐞁 240.13 L2008-0623 | 17E6F 𐞁 245.9 L2008-1980 |
| 17E20 𐞁 227.10 L2008-0256 | 17E34 𐞁 231.15 L2008-0185 | 17E48 𐞁 234.13 L2008-1662 | 17E5C 𐞁 242.9 L2008-2388 | 17E70 𐞁 245.9 L2008-2569 |
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| 17E23 𐞁 228.10 L2008-0644 | 17E37 𐞁 233.13 L2008-1779 | 17E4B 𐞁 234.15 L2008-1596 | 17E5F 𐞁 243.11 L2008-3470 | 17E73 𐞁 245.9 L2008-2715 |

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| 17E81 𐞇 245.13 L2008-1936 | 17E95 𐞇 260.7 L2008-3255 | 17EA9 𐞇 260.10 L2008-2158 | 17EBD 𐞇 260.11 L2008-2794 | 17ED1 𐞇 260.12 L2008-2795 |
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| 17ED8 𐞀 260.13 L2008-2281 | 17EEC 𐞀 260.14 L2008-3380 | 17F00 𐞀 261.12 L2008-3152 | 17F14 𐞀 262.11 L2008-2336 | 17F28 𐞀 262.14 L2008-2339 |
| 17ED9 𐞀 260.13 L2008-3653 | 17EED 𐞀 260.15 L2008-2168 | 17F01 𐞀 261.15 L2008-3269 | 17F15 𐞀 262.11 L2008-2342 | 17F29 𐞀 262.14 L2008-3441 |
| 17EDA 𐞀 260.13 L2008-3700 | 17EEE 𐞀 260.15 L2008-2880 | 17F02 𐞀 261.16 L2008-2200 | 17F16 𐞀 262.11 L2008-2545 | 17F2A 𐞀 262.14 L2008-3430 |
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| 17EE1 𐞀 260.13 L2008-3344 | 17EF5 𐞀 260.16 L2008-2278 | 17F09 𐞀 262.9 L2008-3751 | 17F1D 𐞀 262.12 L2008-2816 | 17F31 𐞀 263.8 L2008-2068 |
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| 17EE5 𐞀 260.14 L2008-6033 | 17EF9 𐞀 260.17 L2008-6040 | 17F0D 𐞀 262.10 L2008-3436 | 17F21 𐞀 262.12 L2008-3439 | 17F35 𐞀 263.9 L2008-2635 |
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| 17EE9 𐞀 260.14 L2008-3166 | 17EFD 𐞀 261.11 L2008-2174 | 17F11 𐞀 262.11 L2008-2814 | 17F25 𐞀 262.13 L2008-3440 | 17F39 𐞀 263.10 L2008-2207 |
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| 17F3E 爻 263.10 𐄎 L2008-3382 | 17F52 爻 263.12 𐄎 L2008-2137 | 17F66 爻 263.14 𐄎 L2008-2482 | 17F7A 爻 263.18 𐄎 L2008-3177 | 17F8E 爻 267.9 𐄎 L2008-3243 |
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| 17F45 爻 263.11 𐄎 L2008-2685 | 17F59 爻 263.12 𐄎 L2008-2741 | 17F6D 爻 263.15 𐄎 L2008-3601 | 17F81 爻 264.14 𐄎 L2008-6035 | 17F95 爻 267.10 𐄎 L2008-3295 |
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| 17FA5 𐄅 267.11 L2008-3683 | 17FB9 𐄉 267.13 L2008-2175 | 17FCD 𐄍 267.13 L2008-3698 | 17FE1 𐄑 267.15 L2008-2873 | 17FF5 𐄕 267.16 L2008-2767 |
| 17FA6 𐄆 267.11 L2008-2759 | 17FBA 𐄊 267.13 L2008-3690 | 17FCE 𐄎 267.13 L2008-2761 | 17FE2 𐄒 267.15 L2008-2806 | 17FF6 𐄖 267.16 L2008-2114 |
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| 18203 𐞗 343.11 L2008-0819 | 18217 𐞗 350.12 L2008-0787 | 1822B 𐞗 363.10 L2008-0546 | 1823F 𐞗 372.11 N1966-136-052 | 18253 𐞗 376.11 L2008-4655 |
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| 186B9 𐞁 600.16 L2008-2304 | 186CD 𐞁 612.8 L2008-4674 | 186E1 𐞁 631.15 L2008-5094 | 186F5 𐞁 645.8 L2008-4859 | 18709 𐞁 655.8 L2008-1427 |
| 186BA 𐞁 600.17 L2008-3394 | 186CE 𐞁 612.14 L2008-5135 | 186E2 𐞁 632.12 L2008-5264 | 186F6 𐞁 645.11 L2008-5223 | 1870A 𐞁 655.14 L2008-1802 |
| 186BB 𐞁 601.16 L2008-4630 | 186CF 𐞁 612.14 L2008-5709 | 186E3 𐞁 632.12 L2008-5505 | 186F7 𐞁 645.12 L2008-5211 | 1870B 𐞁 655.15 L2008-0420 |

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| 1870C 𐞇 655.16 L2008-0421 | 18720 𐞇 665.9 L2008-6042 | 18734 𐞇 674.11 L2008-4449 | 18748 𐞇 675.16 L2008-1716 | 1875C 𐞇 684.15 L2008-5904 |
| 1870D 𐞇 657.10 L2008-0811 | 18721 𐞇 665.12 L2008-2303 | 18735 𐞇 674.13 L2008-4439 | 18749 𐞇 675.16 L2008-1860 | 1875D 𐞇 685.12 L2008-5998 |
| 1870E 𐞇 658.13 L2008-1494 | 18722 𐞇 665.12 L2008-6028 | 18736 𐞇 674.14 L2008-4457 | 1874A 𐞇 675.16 L2008-1764 | 1875E 𐞇 686.9 L2008-4797 |
| 1870F 𐞇 658.16 L2008-1815 | 18723 𐞇 665.12 L2008-6034 | 18737 𐞇 674.16 L2008-4445 | 1874B 𐞇 675.16 L2008-1242 | 1875F 𐞇 686.11 L2008-5424 |
| 18710 𐞇 658.16 L2008-1495 | 18724 𐞇 665.13 L2008-2521 | 18738 𐞇 674.16 L2008-4467 | 1874C 𐞇 675.16 L2008-1174 | 18760 𐞇 687.15 L2008-5355 |
| 18711 𐞇 659.9 L2008-0999 | 18725 𐞇 665.14 L2008-6029 | 18739 𐞇 674.19 L2008-4447 | 1874D 𐞇 675.16 L2008-1420 | 18761 𐞇 688.11 L2008-5947 |
| 18712 𐞇 659.10 L2008-0743 | 18726 𐞇 665.14 L2008-2298-2299 | 1873A 𐞇 674.19 L2008-4454 | 1874E 𐞇 675.16 L2008-1358 | 18762 𐞇 688.15 L2008-5983 |
| 18713 𐞇 659.12 L2008-0170 | 18727 𐞇 665.15 L2008-3726 | 1873B 𐞇 675.10 L2008-0536 | 1874F 𐞇 675.18 L2008-0812 | 18763 𐞇 689.9 L2008-4672 |
| 18714 𐞇 659.12 L2008-0497 | 18728 𐞇 665.15 L2008-3723 | 1873C 𐞇 675.12 L2008-1223 | 18750 𐞇 678.14 L2008-3725 | 18764 𐞇 689.16 L2008-5410 |
| 18715 𐞇 659.12 L2008-1617 | 18729 𐞇 667.14 L2008-0253 | 1873D 𐞇 675.14 L2008-0254 | 18751 𐞇 679.14 L2008-3770 | 18765 𐞇 690.12 L2008-5615 |
| 18716 𐞇 659.13 L2008-0235 | 1872A 𐞇 668.14 L2008-0681 | 1873E 𐞇 675.14 L2008-0264 | 18752 𐞇 679.14 L2008-3522 | 18766 𐞇 690.13 L2008-5604 |
| 18717 𐞇 659.14 L2008-0747 | 1872B 𐞇 669.15 L2008-4504 | 1873F 𐞇 675.14 L2008-1406 | 18753 𐞇 679.14 L2008-2842 | 18767 𐞇 690.15 L2008-5594 |
| 18718 𐞇 659.14 L2008-1599 | 1872C 𐞇 669.15 L2008-4503 | 18740 𐞇 675.14 L2008-1327 | 18754 𐞇 679.15 L2008-3521 | 18768 𐞇 691.9 L2008-4861 |
| 18719 𐞇 659.14 L2008-1852 | 1872D 𐞇 670.9 L2008-4423 | 18741 𐞇 675.14 L2008-0673 | 18755 𐞇 680.9 L2008-3823 | 18769 𐞇 691.11 N1966-299-021 |
| 1871A 𐞇 659.18 L2008-0851 | 1872E 𐞇 670.15 L2008-4466 | 18742 𐞇 675.14 L2008-0700 | 18756 𐞇 680.10 L2008-3954 | 1876A 𐞇 691.12 L2008-5163 |
| 1871B 𐞇 661.13 L2008-1611 | 1872F 𐞇 672.9 L2008-4214 | 18743 𐞇 675.15 L2008-0553 | 18757 𐞇 680.15 L2008-3939 | 1876B 𐞇 691.13 L2008-5219 |
| 1871C 𐞇 662.13 L2008-0699 | 18730 𐞇 672.13 L2008-4431 | 18744 𐞇 675.15 L2008-1697 | 18758 𐞇 680.16 L2008-3937 | 1876C 𐞇 691.14 L2008-5801 |
| 1871D 𐞇 662.15 L2008-1330 | 18731 𐞇 672.16 L2008-4468 | 18745 𐞇 675.16 L2008-0680 | 18759 𐞇 681.13 L2008-5164 | 1876D 𐞇 691.15 L2008-5458 |
| 1871E 𐞇 663.8 L2008-1224 | 18732 𐞇 674.9 L2008-4425 | 18746 𐞇 675.16 L2008-0301 | 1875A 𐞇 684.13 L2008-5817 | 1876E 𐞇 693.10 L2008-5614 |
| 1871F 𐞇 663.12 L2008-0579 | 18733 𐞇 674.11 L2008-4455 | 18747 𐞇 675.16 L2008-1281 | 1875B 𐞇 684.13 L2008-5886 | 1876F 𐞇 693.12 L2008-5593 |

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|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|
| 18770 𐞇 693.14 L2008-5622 | 18784 𐞇 701.14 L2008-1696 | 18798 𐞇 711.16 L2008-1577 | 187AC 𐞇 717.16 L2008-5698 | 187C0 𐞇 727.11 L2008-0046 |
| 18771 𐞇 693.15 L2008-5324 | 18785 𐞇 701.19 L2008-1372 | 18799 𐞇 711.16 L2008-1582 | 187AD 𐞇 717.16 L2008-5717 | 187C1 𐞇 727.15 L2008-0210 |
| 18772 𐞇 693.15 L2008-5451 | 18786 𐞇 702.9 L2008-1475 | 1879A 𐞇 711.17 L2008-0740 | 187AE 𐞇 718.14 L2008-5743 | 187C2 𐞇 727.15 L2008-0508 |
| 18773 𐞇 693.15 L2008-5795 | 18787 𐞇 702.14 L2008-1789 | 1879B 𐞇 711.18 L2008-1578 | 187AF 𐞇 719.12 L2008-5436 | 187C3 𐞇 728.11 L2008-0118 |
| 18774 𐞇 693.15 L2008-6064 | 18788 𐞇 702.16 L2008-1439 | 1879C 𐞇 711.19 L2008-1583 | 187B0 𐞇 719.16 L2008-5761 | 187C4 𐞇 728.15 L2008-0597 |
| 18775 𐞇 694.9 L2008-1245 | 18789 𐞇 703.13 L2008-0262 | 1879D 𐞇 713.10 L2008-0031 | 187B1 𐞇 720.10 L2008-0900 | 187C5 𐞇 729.11 L2008-0063 |
| 18776 𐞇 694.13 L2008-0582 | 1878A 𐞇 703.15 L2008-0565 | 1879E 𐞇 713.13 L2008-1019 | 187B2 𐞇 720.17 L2008-0910 | 187C6 𐞇 729.15 L2008-0782 |
| 18777 𐞇 695.16 L2008-0470 | 1878B 𐞇 703.15 L2008-1745 | 1879F 𐞇 713.17 L2008-1621 | 187B3 𐞇 721.10 L2008-0527 | 187C7 𐞇 730.11 L2008-0002 |
| 18778 𐞇 695.17 L2008-1835 | 1878C 𐞇 704.9 L2008-0902 | 187A0 𐞇 714.13 L2008-3971 | 187B4 𐞇 721.15 L2008-0595 | 187C8 𐞇 730.17 L2008-1581 |
| 18779 𐞇 696.13 L2008-0156 | 1878D 𐞇 704.11 L2008-0739 | 187A1 𐞇 714.16 L2008-3941 | 187B5 𐞇 722.14 L2008-0596 | 187C9 𐞇 730.19 L2008-0741 |
| 1877A 𐞇 696.15 L2008-1580 | 1878E 𐞇 705.14 L2008-0640 | 187A2 𐞇 714.16 L2008-3997 | 187B6 𐞇 722.17 L2008-1876 | 187CA 𐞇 731.22 L2008-4452 |
| 1877B 𐞇 697.9 L2008-1034 | 1878F 𐞇 706.16 L2008-0884 | 187A3 𐞇 714.19 L2008-3940 | 187B7 𐞇 723.16 L2008-0334 | 187CB 𐞇 732.11 L2008-0045 |
| 1877C 𐞇 697.14 L2008-0977 | 18790 𐞇 707.10 L2008-0151 | 187A4 𐞇 716.10 L2008-4874 | 187B8 𐞇 724.14 L2008-0519 | 187CC 𐞇 732.16 L2008-0512 |
| 1877D 𐞇 697.15 L2008-0511 | 18791 𐞇 707.16 L2008-1841 | 187A5 𐞇 716.13 L2008-5636 | 187B9 𐞇 725.10 L2008-1156 | 187CD 𐞇 733.16 L2008-4665 |
| 1877E 𐞇 698.9 L2008-1142 | 18792 𐞇 707.18 L2008-1833 | 187A6 𐞇 716.14 L2008-5637 | 187BA 𐞇 725.17 L2008-0337 | 187CE 𐞇 733.21 L2008-4634 |
| 1877F 𐞇 698.12 L2008-1222 | 18793 𐞇 708.17 L2008-0676 | 187A7 𐞇 717.10 L2008-4777 | 187BB 𐞇 725.19 L2008-1185 | 187CF 𐞇 735.16 L2008-3883 |
| 18780 𐞇 698.14 L2008-1740 | 18794 𐞇 709.15 L2008-4462 | 187A8 𐞇 717.12 L2008-5425 | 187BC 𐞇 726.11 L2008-0003 | 187D0 𐞇 736.12 L2008-5495 |
| 18781 𐞇 698.14 L2008-1241 | 18795 𐞇 709.18 L2008-6051 | 187A9 𐞇 717.13 L2008-5126 | 187BD 𐞇 726.15 L2008-0477 | 187D1 𐞇 736.17 L2008-5493 |
| 18782 𐞇 700.15 L2008-1118 | 18796 𐞇 710.14 L2008-4442 | 187AA 𐞇 717.14 L2008-5356 | 187BE 𐞇 726.15 L2008-1579 | 187D2 𐞇 736.21 L2008-5494 |
| 18783 𐞇 701.14 L2008-1329 | 18797 𐞇 711.10 L2008-0001 | 187AB 𐞇 717.16 L2008-5368 | 187BF 𐞇 726.16 L2008-0476 | 187D3 𐞇 737.15 L2008-0583 |

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| 187D4 𐞇 738.11 L2008-1035 | 𐞇 | 187E8 𐞈 752.18 L2008-5787 | 𐞈 |
| 187D5 𐞈 738.13 L2008-0763 | 𐞈 | 187E9 𐞉 753.20 L2008-5779 | 𐞉 |
| 187D6 𐞉 739.15 L2008-1031 | 𐞉 | 187EA 𐞊 755.16 L2008-4995 | 𐞊 |
| 187D7 𐞊 740.12 L2008-0039 | 𐞊 | 187EB 𐞋 755.19 L2008-5205 | 𐞋 |
| 187D8 𐞋 740.17 L2008-1041 | 𐞋 | 187EC 𐞌 755.20 L2008-5203 | 𐞌 |
| 187D9 𐞌 741.12 L2008-3830 | 𐞌 | 187ED 𐞍 195.14 L2012-6075 | 𐞍 |
| 187DA 𐞍 741.15 L2008-3957 | 𐞍 | 187EE 𐞎 308.14 L2012-6076 | 𐞎 |
| 187DB 𐞎 742.12 L2008-4882 | 𐞎 | 187EF 𐞏 415.13 L2012-6077 | 𐞏 |
| 187DC 𐞏 742.14 L2008-5437 | 𐞏 | 187F0 𐞐 308.17 UTN42-004 | 𐞐 |
| 187DD 𐞐 744.16 L2008-5309 | 𐞐 | 187F1 𐞑 415.11 UTN42-005 | 𐞑 |
| 187DE 𐞑 745.12 L2008-5037 | 𐞑 | 187F2 𐞒 42.15 UTN42-006 | 𐞒 |
| 187DF 𐞒 745.18 L2008-5778 | 𐞒 | 187F3 𐞓 185.12 UTN42-007 | 𐞓 |
| 187E0 𐞓 746.12 L2008-1338 | 𐞓 | 187F4 𐞔 73.11 UTN42-008 | 𐞔 |
| 187E1 𐞔 746.13 L2008-1265 | 𐞔 | 187F5 𐞕 383.18 UTN42-009 | 𐞕 |
| 187E2 𐞕 746.17 L2008-0373 | 𐞕 | 187F6 𐞖 79.14 UTN42-010 | 𐞖 |
| 187E3 𐞖 748.12 L2008-0930 | 𐞖 | 187F7 𐞗 79.19 UTN42-011 | 𐞗 |
| 187E4 𐞗 748.16 L2008-0487 | 𐞗 | | |
| 187E5 𐞘 750.13 L2008-1888 | 𐞘 | | |
| 187E6 𐞙 750.18 L2008-3301 | 𐞙 | | |
| 187E7 𐞚 751.18 L2008-5794 | 𐞚 | | |

| | 1880 | 1881 | 1882 | 1883 | 1884 | 1885 | 1886 | 1887 | 1888 | 1889 | 188A | 188B | 188C | 188D | 188E | 188F |
|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 0 | 一 18800 | 川 18810 | 彡 18820 | 冫 18830 | 冫 18840 | 彡 18850 | 丰 18860 | 彡 18870 | 冫 18880 | 彡 18890 | 冫 188A0 | 彡 188B0 | 彡 188C0 | 冫 188D0 | 冫 188E0 | 冫 188F0 |
| 1 | 丨 18801 | 丨 18811 | 彡 18821 | 彡 18831 | 彡 18841 | 彡 18851 | 丰 18861 | 彡 18871 | 冫 18881 | 冫 18891 | 冫 188A1 | 彡 188B1 | 彡 188C1 | 冫 188D1 | 冫 188E1 | 冫 188F1 |
| 2 | ノ 18802 | 冫 18812 | 匕 18822 | 彡 18832 | 彡 18842 | 彡 18852 | 冫 18862 | 彡 18872 | 冫 18882 | 彡 18892 | 冫 188A2 | 冫 188B2 | 彡 188C2 | 冫 188D2 | 冫 188E2 | 冫 188F2 |
| 3 | 冫 18803 | 冫 18813 | 彡 18823 | 彡 18833 | 彡 18843 | 彡 18853 | 冫 18863 | 彡 18873 | 冫 18883 | 彡 18893 | 冫 188A3 | 冫 188B3 | 彡 188C3 | 冫 188D3 | 冫 188E3 | 冫 188F3 |
| 4 | 彡 18804 | 冫 18814 | 彡 18824 | 冫 18834 | 彡 18844 | 冫 18854 | 冫 18864 | 冫 18874 | 冫 18884 | 彡 18894 | 冫 188A4 | 冫 188B4 | 冫 188C4 | 冫 188D4 | 冫 188E4 | 冫 188F4 |
| 5 | 彡 18805 | 彡 18815 | 彡 18825 | 冫 18835 | 彡 18845 | 冫 18855 | 冫 18865 | 冫 18875 | 冫 18885 | 冫 18895 | 冫 188A5 | 冫 188B5 | 冫 188C5 | 冫 188D5 | 冫 188E5 | 冫 188F5 |
| 6 | 丨 18806 | 丨 18816 | 冫 18826 | 冫 18836 | 冫 18846 | 冫 18856 | 冫 18866 | 冫 18876 | 冫 18886 | 冫 18896 | 冫 188A6 | 冫 188B6 | 冫 188C6 | 冫 188D6 | 冫 188E6 | 冫 188F6 |
| 7 | 丨 18807 | 冫 18817 | 冫 18827 | 冫 18837 | 冫 18847 | 冫 18857 | 冫 18867 | 冫 18877 | 冫 18887 | 冫 18897 | 冫 188A7 | 冫 188B7 | 冫 188C7 | 冫 188D7 | 冫 188E7 | 冫 188F7 |
| 8 | 彡 18808 | 彡 18818 | 冫 18828 | 冫 18838 | 冫 18848 | 冫 18858 | 冫 18868 | 冫 18878 | 冫 18888 | 冫 18898 | 冫 188A8 | 冫 188B8 | 冫 188C8 | 冫 188D8 | 冫 188E8 | 冫 188F8 |
| 9 | 冫 18809 | 冫 18819 | 冫 18829 | 冫 18839 | 冫 18849 | 冫 18859 | 冫 18869 | 冫 18879 | 冫 18889 | 冫 18899 | 冫 188A9 | 冫 188B9 | 冫 188C9 | 冫 188D9 | 冫 188E9 | 冫 188F9 |
| A | 冫 1880A | 冫 1881A | 冫 1882A | 冫 1883A | 冫 1884A | 冫 1885A | 冫 1886A | 冫 1887A | 冫 1888A | 冫 1889A | 冫 188AA | 冫 188BA | 冫 188CA | 冫 188DA | 冫 188EA | 冫 188FA |
| B | 冫 1880B | 冫 1881B | 冫 1882B | 冫 1883B | 冫 1884B | 冫 1885B | 冫 1886B | 冫 1887B | 冫 1888B | 冫 1889B | 冫 188AB | 冫 188BB | 冫 188CB | 冫 188DB | 冫 188EB | 冫 188FB |
| C | 冫 1880C | 冫 1881C | 冫 1882C | 冫 1883C | 冫 1884C | 冫 1885C | 冫 1886C | 冫 1887C | 冫 1888C | 冫 1889C | 冫 188AC | 冫 188BC | 冫 188CC | 冫 188DC | 冫 188EC | 冫 188FC |
| D | 冫 1880D | 冫 1881D | 冫 1882D | 冫 1883D | 冫 1884D | 冫 1885D | 冫 1886D | 冫 1887D | 冫 1888D | 冫 1889D | 冫 188AD | 冫 188BD | 冫 188CD | 冫 188DD | 冫 188ED | 冫 188FD |
| E | 冫 1880E | 冫 1881E | 冫 1882E | 冫 1883E | 冫 1884E | 冫 1885E | 冫 1886E | 冫 1887E | 冫 1888E | 冫 1889E | 冫 188AE | 冫 188BE | 冫 188CE | 冫 188DE | 冫 188EE | 冫 188FE |
| F | 冫 1880F | 冫 1881F | 冫 1882F | 冫 1883F | 冫 1884F | 冫 1885F | 冫 1886F | 冫 1887F | 冫 1888F | 冫 1889F | 冫 188AF | 冫 188BF | 冫 188CF | 冫 188DF | 冫 188EF | 冫 188FF |

| | 1890 | 1891 | 1892 | 1893 | 1894 | 1895 | 1896 | 1897 | 1898 | 1899 | 189A | 189B | 189C | 189D | 189E | 189F |
|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 0 | 𐞀 18900 | 𐞁 18910 | 𐞂 18920 | 𐞃 18930 | 𐞄 18940 | 𐞅 18950 | 𐞆 18960 | 𐞇 18970 | 𐞈 18980 | 𐞉 18990 | 𐞊 189A0 | 𐞋 189B0 | 𐞌 189C0 | 𐞍 189D0 | 𐞎 189E0 | 𐞏 189F0 |
| 1 | 𐞐 18901 | 𐞑 18911 | 𐞒 18921 | 𐞓 18931 | 𐞔 18941 | 𐞕 18951 | 𐞖 18961 | 𐞗 18971 | 𐞘 18981 | 𐞙 18991 | 𐞚 189A1 | 𐞛 189B1 | 𐞜 189C1 | 𐞝 189D1 | 𐞞 189E1 | 𐞟 189F1 |
| 2 | 𐞠 18902 | 𐞡 18912 | 𐞢 18922 | 𐞣 18932 | 𐞤 18942 | 𐞥 18952 | 𐞦 18962 | 𐞧 18972 | 𐞨 18982 | 𐞩 18992 | 𐞪 189A2 | 𐞫 189B2 | 𐞬 189C2 | 𐞭 189D2 | 𐞮 189E2 | 𐞯 189F2 |
| 3 | 𐞰 18903 | 𐞱 18913 | 𐞲 18923 | 𐞳 18933 | 𐞴 18943 | 𐞵 18953 | 𐞶 18963 | 𐞷 18973 | 𐞸 18983 | 𐞹 18993 | 𐞺 189A3 | 𐞻 189B3 | 𐞼 189C3 | 𐞽 189D3 | 𐞾 189E3 | 𐞿 189F3 |
| 4 | 𐟀 18904 | 𐟁 18914 | 𐟂 18924 | 𐟃 18934 | 𐟄 18944 | 𐟅 18954 | 𐟆 18964 | 𐟇 18974 | 𐟈 18984 | 𐟉 18994 | 𐟊 189A4 | 𐟋 189B4 | 𐟌 189C4 | 𐟍 189D4 | 𐟎 189E4 | 𐟏 189F4 |
| 5 | 𐟐 18905 | 𐟑 18915 | 𐟒 18925 | 𐟓 18935 | 𐟔 18945 | 𐟕 18955 | 𐟖 18965 | 𐟗 18975 | 𐟘 18985 | 𐟙 18995 | 𐟚 189A5 | 𐟛 189B5 | 𐟜 189C5 | 𐟝 189D5 | 𐟞 189E5 | 𐟟 189F5 |
| 6 | 𐟠 18906 | 𐟡 18916 | 𐟢 18926 | 𐟣 18936 | 𐟤 18946 | 𐟥 18956 | 𐟦 18966 | 𐟧 18976 | 𐟨 18986 | 𐟩 18996 | 𐟪 189A6 | 𐟫 189B6 | 𐟬 189C6 | 𐟭 189D6 | 𐟮 189E6 | 𐟯 189F6 |
| 7 | 𐟰 18907 | 𐟱 18917 | 𐟲 18927 | 𐟳 18937 | 𐟴 18947 | 𐟵 18957 | 𐟶 18967 | 𐟷 18977 | 𐟸 18987 | 𐟹 18997 | 𐟺 189A7 | 𐟻 189B7 | 𐟼 189C7 | 𐟽 189D7 | 𐟾 189E7 | 𐟿 189F7 |
| 8 | 𐟠 18908 | 𐟡 18918 | 𐟢 18928 | 𐟣 18938 | 𐟤 18948 | 𐟥 18958 | 𐟦 18968 | 𐟧 18978 | 𐟨 18988 | 𐟩 18998 | 𐟪 189A8 | 𐟫 189B8 | 𐟬 189C8 | 𐟭 189D8 | 𐟮 189E8 | 𐟯 189F8 |
| 9 | 𐟰 18909 | 𐟱 18919 | 𐟲 18929 | 𐟳 18939 | 𐟴 18949 | 𐟵 18959 | 𐟶 18969 | 𐟷 18979 | 𐟸 18989 | 𐟹 18999 | 𐟺 189A9 | 𐟻 189B9 | 𐟼 189C9 | 𐟽 189D9 | 𐟾 189E9 | 𐟿 189F9 |
| A | 𐟠 1890A | 𐟡 1891A | 𐟢 1892A | 𐟣 1893A | 𐟤 1894A | 𐟥 1895A | 𐟦 1896A | 𐟧 1897A | 𐟨 1898A | 𐟩 1899A | 𐟪 189AA | 𐟫 189BA | 𐟬 189CA | 𐟭 189DA | 𐟮 189EA | 𐟯 189FA |
| B | 𐟰 1890B | 𐟱 1891B | 𐟲 1892B | 𐟳 1893B | 𐟴 1894B | 𐟵 1895B | 𐟶 1896B | 𐟷 1897B | 𐟸 1898B | 𐟹 1899B | 𐟺 189AB | 𐟻 189BB | 𐟼 189CB | 𐟽 189DB | 𐟾 189EB | 𐟿 189FB |
| C | 𐟠 1890C | 𐟡 1891C | 𐟢 1892C | 𐟣 1893C | 𐟤 1894C | 𐟥 1895C | 𐟦 1896C | 𐟧 1897C | 𐟨 1898C | 𐟩 1899C | 𐟪 189AC | 𐟫 189BC | 𐟬 189CC | 𐟭 189DC | 𐟮 189EC | 𐟯 189FC |
| D | 𐟰 1890D | 𐟱 1891D | 𐟲 1892D | 𐟳 1893D | 𐟴 1894D | 𐟵 1895D | 𐟶 1896D | 𐟷 1897D | 𐟸 1898D | 𐟹 1899D | 𐟺 189AD | 𐟻 189BD | 𐟼 189CD | 𐟽 189DD | 𐟾 189ED | 𐟿 189FD |
| E | 𐟠 1890E | 𐟡 1891E | 𐟢 1892E | 𐟣 1893E | 𐟤 1894E | 𐟥 1895E | 𐟦 1896E | 𐟧 1897E | 𐟨 1898E | 𐟩 1899E | 𐟪 189AE | 𐟫 189BE | 𐟬 189CE | 𐟭 189DE | 𐟮 189EE | 𐟯 189FE |
| F | 𐟰 1890F | 𐟱 1891F | 𐟲 1892F | 𐟳 1893F | 𐟴 1894F | 𐟵 1895F | 𐟶 1896F | 𐟷 1897F | 𐟸 1898F | 𐟹 1899F | 𐟺 189AF | 𐟻 189BF | 𐟼 189CF | 𐟽 189DF | 𐟾 189EF | 𐟿 189FF |

18A0 18A1 18A2 18A3 18A4 18A5 18A6 18A7 18A8 18A9 18AA 18AB 18AC 18AD 18AE 18AF

| | | | | | | | | | | | | | | | | |
|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 0 | 𐄀 18A00 | 𐄁 18A10 | 𐄂 18A20 | 𐄃 18A30 | 𐄄 18A40 | 𐄅 18A50 | 𐄆 18A60 | 𐄇 18A70 | 𐄈 18A80 | 𐄉 18A90 | 𐄊 18AA0 | 𐄋 18AB0 | 𐄌 18AC0 | 𐄍 18AD0 | 𐄎 18AE0 | 𐄏 18AF0 |
| 1 | 𐄐 18A01 | 𐄑 18A11 | 𐄒 18A21 | 𐄓 18A31 | 𐄔 18A41 | 𐄕 18A51 | 𐄖 18A61 | 𐄗 18A71 | 𐄘 18A81 | 𐄙 18A91 | 𐄚 18AA1 | 𐄛 18AB1 | 𐄜 18AC1 | 𐄝 18AD1 | 𐄞 18AE1 | 𐄟 18AF1 |
| 2 | 𐄠 18A02 | 𐄡 18A12 | 𐄢 18A22 | 𐄣 18A32 | 𐄤 18A42 | 𐄥 18A52 | 𐄦 18A62 | 𐄧 18A72 | 𐄨 18A82 | 𐄩 18A92 | 𐄪 18AA2 | 𐄫 18AB2 | 𐄬 18AC2 | 𐄭 18AD2 | 𐄮 18AE2 | 𐄯 18AF2 |
| 3 | 𐄰 18A03 | 𐄱 18A13 | 𐄲 18A23 | 𐄳 18A33 | 𐄴 18A43 | 𐄵 18A53 | 𐄶 18A63 | 𐄷 18A73 | 𐄸 18A83 | 𐄹 18A93 | 𐄺 18AA3 | 𐄻 18AB3 | 𐄼 18AC3 | 𐄽 18AD3 | 𐄾 18AE3 | 𐄿 18AF3 |
| 4 | 𐅀 18A04 | 𐅁 18A14 | 𐅂 18A24 | 𐅃 18A34 | 𐅄 18A44 | 𐅅 18A54 | 𐅆 18A64 | 𐅇 18A74 | 𐅈 18A84 | 𐅉 18A94 | 𐅊 18AA4 | 𐅋 18AB4 | 𐅌 18AC4 | 𐅍 18AD4 | 𐅎 18AE4 | 𐅏 18AF4 |
| 5 | 𐅐 18A05 | 𐅑 18A15 | 𐅒 18A25 | 𐅓 18A35 | 𐅔 18A45 | 𐅕 18A55 | 𐅖 18A65 | 𐅗 18A75 | 𐅘 18A85 | 𐅙 18A95 | 𐅚 18AA5 | 𐅛 18AB5 | 𐅜 18AC5 | 𐅝 18AD5 | 𐅞 18AE5 | 𐅟 18AF5 |
| 6 | 𐅠 18A06 | 𐅡 18A16 | 𐅢 18A26 | 𐅣 18A36 | 𐅤 18A46 | 𐅥 18A56 | 𐅦 18A66 | 𐅧 18A76 | 𐅨 18A86 | 𐅩 18A96 | 𐅪 18AA6 | 𐅫 18AB6 | 𐅬 18AC6 | 𐅭 18AD6 | 𐅮 18AE6 | 𐅯 18AF6 |
| 7 | 𐅰 18A07 | 𐅱 18A17 | 𐅲 18A27 | 𐅳 18A37 | 𐅴 18A47 | 𐅵 18A57 | 𐅶 18A67 | 𐅷 18A77 | 𐅸 18A87 | 𐅹 18A97 | 𐅺 18AA7 | 𐅻 18AB7 | 𐅼 18AC7 | 𐅽 18AD7 | 𐅾 18AE7 | 𐅿 18AF7 |
| 8 | 𐆀 18A08 | 𐆁 18A18 | 𐆂 18A28 | 𐆃 18A38 | 𐆄 18A48 | 𐆅 18A58 | 𐆆 18A68 | 𐆇 18A78 | 𐆈 18A88 | 𐆉 18A98 | 𐆊 18AA8 | 𐆋 18AB8 | 𐆌 18AC8 | 𐆍 18AD8 | 𐆎 18AE8 | 𐆏 18AF8 |
| 9 | 𐆐 18A09 | 𐆑 18A19 | 𐆒 18A29 | 𐆓 18A39 | 𐆔 18A49 | 𐆕 18A59 | 𐆖 18A69 | 𐆗 18A79 | 𐆘 18A89 | 𐆙 18A99 | 𐆚 18AA9 | 𐆛 18AB9 | 𐆜 18AC9 | 𐆝 18AD9 | 𐆞 18AE9 | 𐆟 18AF9 |
| A | 𐆠 18A0A | 𐆡 18A1A | 𐆢 18A2A | 𐆣 18A3A | 𐆤 18A4A | 𐆥 18A5A | 𐆦 18A6A | 𐆧 18A7A | 𐆨 18A8A | 𐆩 18A9A | 𐆪 18AAA | 𐆫 18ABA | 𐆬 18ACA | 𐆭 18ADA | 𐆮 18AEA | 𐆯 18AFA |
| B | 𐆰 18A0B | 𐆱 18A1B | 𐆲 18A2B | 𐆳 18A3B | 𐆴 18A4B | 𐆵 18A5B | 𐆶 18A6B | 𐆷 18A7B | 𐆸 18A8B | 𐆹 18A9B | 𐆺 18AAB | 𐆻 18ABB | 𐆼 18ACB | 𐆽 18ADB | 𐆾 18AEB | 𐆿 18AFB |
| C | 𐇀 18A0C | 𐇁 18A1C | 𐇂 18A2C | 𐇃 18A3C | 𐇄 18A4C | 𐇅 18A5C | 𐇆 18A6C | 𐇇 18A7C | 𐇈 18A8C | 𐇉 18A9C | 𐇊 18AAC | 𐇋 18ABC | 𐇌 18ACC | 𐇍 18ADC | 𐇎 18AEC | 𐇏 18AFC |
| D | 𐇐 18A0D | 𐇑 18A1D | 𐇒 18A2D | 𐇓 18A3D | 𐇔 18A4D | 𐇕 18A5D | 𐇖 18A6D | 𐇗 18A7D | 𐇘 18A8D | 𐇙 18A9D | 𐇚 18AAD | 𐇛 18ABD | 𐇜 18ACD | 𐇝 18ADD | 𐇞 18AED | 𐇟 18AFD |
| E | 𐇠 18A0E | 𐇡 18A1E | 𐇢 18A2E | 𐇣 18A3E | 𐇤 18A4E | 𐇥 18A5E | 𐇦 18A6E | 𐇧 18A7E | 𐇨 18A8E | 𐇩 18A9E | 𐇪 18AAE | 𐇫 18ABE | 𐇬 18ACE | 𐇭 18ADE | 𐇮 18AEE | 𐇯 18AFE |
| F | 𐇰 18A0F | 𐇱 18A1F | 𐇲 18A2F | 𐇳 18A3F | 𐇴 18A4F | 𐇵 18A5F | 𐇶 18A6F | 𐇷 18A7F | 𐇸 18A8F | 𐇹 18A9F | 𐇺 18AAF | 𐇻 18ABF | 𐇼 18ACF | 𐇽 18ADF | 𐇾 18AEF | 𐇿 18AFF |

This is a superset of components used in various Tangut sources. Indexes of components (001..768) used for Tangut ideographs are shown in the Tangut block.

One-stroke components

| | | |
|-------|---|----------------------|
| 18800 | 一 | TANGUT COMPONENT-001 |
| 18801 | 丨 | TANGUT COMPONENT-002 |
| 18802 | ノ | TANGUT COMPONENT-003 |
| 18803 | 丿 | TANGUT COMPONENT-004 |
| 18804 | ㇀ | TANGUT COMPONENT-005 |
| 18805 | ㇁ | TANGUT COMPONENT-006 |
| 18806 | ㇂ | TANGUT COMPONENT-007 |
| 18807 | ㇃ | TANGUT COMPONENT-008 |
| 18808 | ㇄ | TANGUT COMPONENT-009 |
| 18809 | ㇅ | TANGUT COMPONENT-010 |

Two-stroke components

| | | |
|-------|---|----------------------|
| 1880A | 二 | TANGUT COMPONENT-011 |
| 1880B | 𠄎 | TANGUT COMPONENT-012 |
| 1880C | 𠄏 | TANGUT COMPONENT-013 |
| 1880D | 𠄐 | TANGUT COMPONENT-014 |
| 1880E | 𠄑 | TANGUT COMPONENT-015 |
| 1880F | 𠄒 | TANGUT COMPONENT-016 |
| 18810 | 𠄓 | TANGUT COMPONENT-017 |
| 18811 | 𠄔 | TANGUT COMPONENT-018 |
| 18812 | 𠄕 | TANGUT COMPONENT-019 |
| 18813 | 𠄖 | TANGUT COMPONENT-020 |
| 18814 | 𠄗 | TANGUT COMPONENT-021 |
| 18815 | 𠄘 | TANGUT COMPONENT-022 |
| 18816 | 𠄙 | TANGUT COMPONENT-023 |
| 18817 | 𠄚 | TANGUT COMPONENT-024 |
| 18818 | 𠄛 | TANGUT COMPONENT-025 |
| 18819 | 𠄜 | TANGUT COMPONENT-026 |
| 1881A | 𠄝 | TANGUT COMPONENT-027 |
| 1881B | 𠄞 | TANGUT COMPONENT-028 |
| 1881C | 𠄟 | TANGUT COMPONENT-029 |
| 1881D | 𠄠 | TANGUT COMPONENT-030 |
| 1881E | 𠄡 | TANGUT COMPONENT-031 |
| 1881F | 𠄢 | TANGUT COMPONENT-032 |
| 18820 | 𠄣 | TANGUT COMPONENT-033 |
| 18821 | 𠄤 | TANGUT COMPONENT-034 |
| 18822 | 𠄥 | TANGUT COMPONENT-035 |
| 18823 | 𠄦 | TANGUT COMPONENT-036 |
| 18824 | 𠄧 | TANGUT COMPONENT-037 |
| 18825 | 𠄨 | TANGUT COMPONENT-038 |

Three-stroke components

| | | |
|-------|---|----------------------|
| 18826 | 𠄩 | TANGUT COMPONENT-039 |
| 18827 | 𠄪 | TANGUT COMPONENT-040 |
| 18828 | 𠄫 | TANGUT COMPONENT-041 |
| 18829 | 𠄬 | TANGUT COMPONENT-042 |
| 1882A | 𠄭 | TANGUT COMPONENT-043 |
| 1882B | 𠄮 | TANGUT COMPONENT-044 |
| 1882C | 𠄯 | TANGUT COMPONENT-045 |
| 1882D | 𠄰 | TANGUT COMPONENT-046 |
| 1882E | 𠄱 | TANGUT COMPONENT-047 |
| 1882F | 𠄲 | TANGUT COMPONENT-048 |
| 18830 | 𠄳 | TANGUT COMPONENT-049 |
| 18831 | 𠄴 | TANGUT COMPONENT-050 |
| 18832 | 𠄵 | TANGUT COMPONENT-051 |
| 18833 | 𠄶 | TANGUT COMPONENT-052 |
| 18834 | 𠄷 | TANGUT COMPONENT-053 |
| 18835 | 𠄸 | TANGUT COMPONENT-054 |

| | | |
|-------|---|----------------------|
| 18836 | 𠄹 | TANGUT COMPONENT-055 |
| 18837 | 𠄺 | TANGUT COMPONENT-056 |
| 18838 | 𠄻 | TANGUT COMPONENT-057 |
| 18839 | 𠄼 | TANGUT COMPONENT-058 |
| 1883A | 𠄽 | TANGUT COMPONENT-059 |
| 1883B | 𠄾 | TANGUT COMPONENT-060 |
| 1883C | 𠄿 | TANGUT COMPONENT-061 |
| 1883D | 𠅀 | TANGUT COMPONENT-062 |
| 1883E | 𠅁 | TANGUT COMPONENT-063 |
| 1883F | 𠅂 | TANGUT COMPONENT-064 |
| 18840 | 𠅃 | TANGUT COMPONENT-065 |
| 18841 | 𠅄 | TANGUT COMPONENT-066 |
| 18842 | 𠅅 | TANGUT COMPONENT-067 |
| 18843 | 𠅆 | TANGUT COMPONENT-068 |
| 18844 | 𠅇 | TANGUT COMPONENT-069 |
| 18845 | 𠅈 | TANGUT COMPONENT-070 |
| 18846 | 𠅉 | TANGUT COMPONENT-071 |
| 18847 | 𠅊 | TANGUT COMPONENT-072 |
| 18848 | 𠅋 | TANGUT COMPONENT-073 |
| 18849 | 𠅌 | TANGUT COMPONENT-074 |
| 1884A | 𠅍 | TANGUT COMPONENT-075 |
| 1884B | 𠅎 | TANGUT COMPONENT-076 |
| 1884C | 𠅏 | TANGUT COMPONENT-077 |
| 1884D | 𠅐 | TANGUT COMPONENT-078 |
| 1884E | 𠅑 | TANGUT COMPONENT-079 |
| 1884F | 𠅒 | TANGUT COMPONENT-080 |
| 18850 | 𠅓 | TANGUT COMPONENT-081 |
| 18851 | 𠅔 | TANGUT COMPONENT-082 |
| 18852 | 𠅕 | TANGUT COMPONENT-083 |
| 18853 | 𠅖 | TANGUT COMPONENT-084 |
| 18854 | 𠅗 | TANGUT COMPONENT-085 |
| 18855 | 𠅘 | TANGUT COMPONENT-086 |
| 18856 | 𠅙 | TANGUT COMPONENT-087 |
| 18857 | 𠅚 | TANGUT COMPONENT-088 |
| 18858 | 𠅛 | TANGUT COMPONENT-089 |
| 18859 | 𠅜 | TANGUT COMPONENT-090 |
| 1885A | 𠅝 | TANGUT COMPONENT-091 |
| 1885B | 𠅞 | TANGUT COMPONENT-092 |
| 1885C | 𠅟 | TANGUT COMPONENT-093 |
| 1885D | 𠅠 | TANGUT COMPONENT-094 |
| 1885E | 𠅡 | TANGUT COMPONENT-095 |
| 1885F | 𠅢 | TANGUT COMPONENT-096 |

Four-stroke components

| | | |
|-------|---|----------------------|
| 18860 | 𠅣 | TANGUT COMPONENT-097 |
| 18861 | 𠅤 | TANGUT COMPONENT-098 |
| 18862 | 𠅥 | TANGUT COMPONENT-099 |
| 18863 | 𠅦 | TANGUT COMPONENT-100 |
| 18864 | 𠅧 | TANGUT COMPONENT-101 |
| 18865 | 𠅨 | TANGUT COMPONENT-102 |
| 18866 | 𠅩 | TANGUT COMPONENT-103 |
| 18867 | 𠅪 | TANGUT COMPONENT-104 |
| 18868 | 𠅫 | TANGUT COMPONENT-105 |
| 18869 | 𠅬 | TANGUT COMPONENT-106 |
| 1886A | 𠅭 | TANGUT COMPONENT-107 |
| 1886B | 𠅮 | TANGUT COMPONENT-108 |
| 1886C | 𠅯 | TANGUT COMPONENT-109 |
| 1886D | 𠅰 | TANGUT COMPONENT-110 |
| 1886E | 𠅱 | TANGUT COMPONENT-111 |
| 1886F | 𠅲 | TANGUT COMPONENT-112 |
| 18870 | 𠅳 | TANGUT COMPONENT-113 |
| 18871 | 𠅴 | TANGUT COMPONENT-114 |

18872 𐄂 TANGUT COMPONENT-115
 18873 𐄃 TANGUT COMPONENT-116
 18874 𐄄 TANGUT COMPONENT-117
 18875 𐄅 TANGUT COMPONENT-118
 18876 𐄆 TANGUT COMPONENT-119
 18877 𐄇 TANGUT COMPONENT-120
 18878 𐄈 TANGUT COMPONENT-121
 18879 𐄉 TANGUT COMPONENT-122
 1887A 𐄊 TANGUT COMPONENT-123
 1887B 𐄋 TANGUT COMPONENT-124
 1887C 𐄌 TANGUT COMPONENT-125
 1887D 𐄍 TANGUT COMPONENT-126
 1887E 𐄎 TANGUT COMPONENT-127
 1887F 𐄏 TANGUT COMPONENT-128
 18880 𐄐 TANGUT COMPONENT-129
 18881 𐄑 TANGUT COMPONENT-130
 18882 𐄒 TANGUT COMPONENT-131
 18883 𐄓 TANGUT COMPONENT-132
 18884 𐄔 TANGUT COMPONENT-133
 18885 𐄕 TANGUT COMPONENT-134
 18886 𐄖 TANGUT COMPONENT-135
 18887 𐄗 TANGUT COMPONENT-136
 18888 𐄘 TANGUT COMPONENT-137
 18889 𐄙 TANGUT COMPONENT-138
 1888A 𐄚 TANGUT COMPONENT-139
 1888B 𐄛 TANGUT COMPONENT-140
 1888C 𐄜 TANGUT COMPONENT-141
 1888D 𐄝 TANGUT COMPONENT-142
 1888E 𐄞 TANGUT COMPONENT-143
 1888F 𐄟 TANGUT COMPONENT-144
 18890 𐄠 TANGUT COMPONENT-145
 18891 𐄡 TANGUT COMPONENT-146
 18892 𐄢 TANGUT COMPONENT-147
 18893 𐄣 TANGUT COMPONENT-148
 18894 𐄤 TANGUT COMPONENT-149
 18895 𐄥 TANGUT COMPONENT-150
 18896 𐄦 TANGUT COMPONENT-151
 18897 𐄧 TANGUT COMPONENT-152
 18898 𐄨 TANGUT COMPONENT-153
 18899 𐄩 TANGUT COMPONENT-154
 1889A 𐄪 TANGUT COMPONENT-155
 1889B 𐄫 TANGUT COMPONENT-156
 1889C 𐄬 TANGUT COMPONENT-157
 1889D 𐄭 TANGUT COMPONENT-158
 1889E 𐄮 TANGUT COMPONENT-159
 1889F 𐄯 TANGUT COMPONENT-160
 188A0 𐄰 TANGUT COMPONENT-161
 188A1 𐄱 TANGUT COMPONENT-162
 188A2 𐄲 TANGUT COMPONENT-163
 188A3 𐄳 TANGUT COMPONENT-164
 188A4 𐄴 TANGUT COMPONENT-165
 188A5 𐄵 TANGUT COMPONENT-166
 188A6 𐄶 TANGUT COMPONENT-167
 188A7 𐄷 TANGUT COMPONENT-168
 188A8 𐄸 TANGUT COMPONENT-169
 188A9 𐄹 TANGUT COMPONENT-170
 188AA 𐄺 TANGUT COMPONENT-171
 188AB 𐄻 TANGUT COMPONENT-172
 188AC 𐄼 TANGUT COMPONENT-173
 188AD 𐄽 TANGUT COMPONENT-174
 188AE 𐄾 TANGUT COMPONENT-175
 188AF 𐄿 TANGUT COMPONENT-176

188B0 𐄿 TANGUT COMPONENT-177
 188B1 𐅀 TANGUT COMPONENT-178
 188B2 𐅁 TANGUT COMPONENT-179
 188B3 𐅂 TANGUT COMPONENT-180
 188B4 𐅃 TANGUT COMPONENT-181
 188B5 𐅄 TANGUT COMPONENT-182
 188B6 𐅅 TANGUT COMPONENT-183
 188B7 𐅆 TANGUT COMPONENT-184
 188B8 𐅇 TANGUT COMPONENT-185
 188B9 𐅈 TANGUT COMPONENT-186
 188BA 𐅉 TANGUT COMPONENT-187
 188BB 𐅊 TANGUT COMPONENT-188
 188BC 𐅋 TANGUT COMPONENT-189
 188BD 𐅌 TANGUT COMPONENT-190
 188BE 𐅍 TANGUT COMPONENT-191
 188BF 𐅎 TANGUT COMPONENT-192
 188C0 𐅏 TANGUT COMPONENT-193
 188C1 𐅐 TANGUT COMPONENT-194
 188C2 𐅑 TANGUT COMPONENT-195
 188C3 𐅒 TANGUT COMPONENT-196
 188C4 𐅓 TANGUT COMPONENT-197
 188C5 𐅔 TANGUT COMPONENT-198
 188C6 𐅕 TANGUT COMPONENT-199
 188C7 𐅖 TANGUT COMPONENT-200
 188C8 𐅗 TANGUT COMPONENT-201
 188C9 𐅘 TANGUT COMPONENT-202
 188CA 𐅙 TANGUT COMPONENT-203
 188CB 𐅚 TANGUT COMPONENT-204

Five-stroke components

188CC 𐅛 TANGUT COMPONENT-205
 188CD 𐅜 TANGUT COMPONENT-206
 188CE 𐅝 TANGUT COMPONENT-207
 188CF 𐅞 TANGUT COMPONENT-208
 188D0 𐅟 TANGUT COMPONENT-209
 188D1 𐅠 TANGUT COMPONENT-210
 188D2 𐅡 TANGUT COMPONENT-211
 188D3 𐅢 TANGUT COMPONENT-212
 188D4 𐅣 TANGUT COMPONENT-213
 188D5 𐅤 TANGUT COMPONENT-214
 188D6 𐅥 TANGUT COMPONENT-215
 188D7 𐅦 TANGUT COMPONENT-216
 188D8 𐅧 TANGUT COMPONENT-217
 188D9 𐅨 TANGUT COMPONENT-218
 188DA 𐅩 TANGUT COMPONENT-219
 188DB 𐅪 TANGUT COMPONENT-220
 188DC 𐅫 TANGUT COMPONENT-221
 188DD 𐅬 TANGUT COMPONENT-222
 188DE 𐅭 TANGUT COMPONENT-223
 188DF 𐅮 TANGUT COMPONENT-224
 188E0 𐅯 TANGUT COMPONENT-225
 188E1 𐅰 TANGUT COMPONENT-226
 188E2 𐅱 TANGUT COMPONENT-227
 188E3 𐅲 TANGUT COMPONENT-228
 188E4 𐅳 TANGUT COMPONENT-229
 188E5 𐅴 TANGUT COMPONENT-230
 188E6 𐅵 TANGUT COMPONENT-231
 188E7 𐅶 TANGUT COMPONENT-232
 188E8 𐅷 TANGUT COMPONENT-233
 188E9 𐅸 TANGUT COMPONENT-234
 188EA 𐅹 TANGUT COMPONENT-235
 188EB 𐅺 TANGUT COMPONENT-236

188EC 彡 TANGUT COMPONENT-237
 188ED 彣 TANGUT COMPONENT-238
 188EE 彥 TANGUT COMPONENT-239
 188EF 彥 TANGUT COMPONENT-240
 188F0 彥 TANGUT COMPONENT-241
 188F1 彥 TANGUT COMPONENT-242
 188F2 彥 TANGUT COMPONENT-243
 188F3 彥 TANGUT COMPONENT-244
 188F4 彥 TANGUT COMPONENT-245
 188F5 彥 TANGUT COMPONENT-246
 188F6 彥 TANGUT COMPONENT-247
 188F7 彥 TANGUT COMPONENT-248
 188F8 彥 TANGUT COMPONENT-249
 188F9 彥 TANGUT COMPONENT-250
 188FA 彥 TANGUT COMPONENT-251
 188FB 彥 TANGUT COMPONENT-252
 188FC 彥 TANGUT COMPONENT-253
 188FD 彥 TANGUT COMPONENT-254
 188FE 彥 TANGUT COMPONENT-255
 188FF 彥 TANGUT COMPONENT-256
 18900 彥 TANGUT COMPONENT-257
 18901 彥 TANGUT COMPONENT-258
 18902 彥 TANGUT COMPONENT-259
 18903 彥 TANGUT COMPONENT-260
 18904 彥 TANGUT COMPONENT-261
 18905 彥 TANGUT COMPONENT-262
 18906 彥 TANGUT COMPONENT-263
 18907 彥 TANGUT COMPONENT-264
 18908 彥 TANGUT COMPONENT-265
 18909 彥 TANGUT COMPONENT-266
 1890A 彥 TANGUT COMPONENT-267
 1890B 彥 TANGUT COMPONENT-268
 1890C 彥 TANGUT COMPONENT-269
 1890D 彥 TANGUT COMPONENT-270
 1890E 彥 TANGUT COMPONENT-271
 1890F 彥 TANGUT COMPONENT-272
 18910 彥 TANGUT COMPONENT-273
 18911 彥 TANGUT COMPONENT-274
 18912 彥 TANGUT COMPONENT-275
 18913 彥 TANGUT COMPONENT-276
 18914 彥 TANGUT COMPONENT-277
 18915 彥 TANGUT COMPONENT-278
 18916 彥 TANGUT COMPONENT-279
 18917 彥 TANGUT COMPONENT-280
 18918 彥 TANGUT COMPONENT-281
 18919 彥 TANGUT COMPONENT-282
 1891A 彥 TANGUT COMPONENT-283
 1891B 彥 TANGUT COMPONENT-284
 1891C 彥 TANGUT COMPONENT-285
 1891D 彥 TANGUT COMPONENT-286
 1891E 彥 TANGUT COMPONENT-287
 1891F 彥 TANGUT COMPONENT-288
 18920 彥 TANGUT COMPONENT-289
 18921 彥 TANGUT COMPONENT-290
 18922 彥 TANGUT COMPONENT-291
 18923 彥 TANGUT COMPONENT-292
 18924 彥 TANGUT COMPONENT-293
 18925 彥 TANGUT COMPONENT-294
 18926 彥 TANGUT COMPONENT-295
 18927 彥 TANGUT COMPONENT-296
 18928 彥 TANGUT COMPONENT-297
 18929 彥 TANGUT COMPONENT-298

1892A 彥 TANGUT COMPONENT-299
 1892B 彥 TANGUT COMPONENT-300
 1892C 彥 TANGUT COMPONENT-301
 1892D 彥 TANGUT COMPONENT-302
 1892E 彥 TANGUT COMPONENT-303
 1892F 彥 TANGUT COMPONENT-304
 18930 彥 TANGUT COMPONENT-305
 18931 彥 TANGUT COMPONENT-306
 18932 彥 TANGUT COMPONENT-307
 18933 彥 TANGUT COMPONENT-308
 18934 彥 TANGUT COMPONENT-309
 18935 彥 TANGUT COMPONENT-310
 18936 彥 TANGUT COMPONENT-311
 18937 彥 TANGUT COMPONENT-312
 18938 彥 TANGUT COMPONENT-313
 18939 彥 TANGUT COMPONENT-314
 1893A 彥 TANGUT COMPONENT-315
 1893B 彥 TANGUT COMPONENT-316
 1893C 彥 TANGUT COMPONENT-317
 1893D 彥 TANGUT COMPONENT-318
 1893E 彥 TANGUT COMPONENT-319
 1893F 彥 TANGUT COMPONENT-320
 18940 彥 TANGUT COMPONENT-321
 18941 彥 TANGUT COMPONENT-322
 18942 彥 TANGUT COMPONENT-323
 18943 彥 TANGUT COMPONENT-324
 18944 彥 TANGUT COMPONENT-325
 18945 彥 TANGUT COMPONENT-326
 18946 彥 TANGUT COMPONENT-327
 18947 彥 TANGUT COMPONENT-328
 18948 彥 TANGUT COMPONENT-329
 18949 彥 TANGUT COMPONENT-330
 1894A 彥 TANGUT COMPONENT-331
 1894B 彥 TANGUT COMPONENT-332
 1894C 彥 TANGUT COMPONENT-333
 1894D 彥 TANGUT COMPONENT-334
 1894E 彥 TANGUT COMPONENT-335
 1894F 彥 TANGUT COMPONENT-336
 18950 彥 TANGUT COMPONENT-337
 18951 彥 TANGUT COMPONENT-338
 18952 彥 TANGUT COMPONENT-339
 18953 彥 TANGUT COMPONENT-340
 18954 彥 TANGUT COMPONENT-341
 18955 彥 TANGUT COMPONENT-342
 18956 彥 TANGUT COMPONENT-343
 18957 彥 TANGUT COMPONENT-344
 18958 彥 TANGUT COMPONENT-345

Six-stroke components

18959 彥 TANGUT COMPONENT-346
 1895A 彥 TANGUT COMPONENT-347
 1895B 彥 TANGUT COMPONENT-348
 1895C 彥 TANGUT COMPONENT-349
 1895D 彥 TANGUT COMPONENT-350
 1895E 彥 TANGUT COMPONENT-351
 1895F 彥 TANGUT COMPONENT-352
 18960 彥 TANGUT COMPONENT-353
 18961 彥 TANGUT COMPONENT-354
 18962 彥 TANGUT COMPONENT-355
 18963 彥 TANGUT COMPONENT-356
 18964 彥 TANGUT COMPONENT-357
 18965 彥 TANGUT COMPONENT-358

18966 𐞇 TANGUT COMPONENT-359
 18967 𐞈 TANGUT COMPONENT-360
 18968 𐞉 TANGUT COMPONENT-361
 18969 𐞊 TANGUT COMPONENT-362
 1896A 𐞋 TANGUT COMPONENT-363
 1896B 𐞌 TANGUT COMPONENT-364
 1896C 𐞍 TANGUT COMPONENT-365
 1896D 𐞎 TANGUT COMPONENT-366
 1896E 𐞏 TANGUT COMPONENT-367
 1896F 𐞐 TANGUT COMPONENT-368
 18970 𐞑 TANGUT COMPONENT-369
 18971 𐞒 TANGUT COMPONENT-370
 18972 𐞓 TANGUT COMPONENT-371
 18973 𐞔 TANGUT COMPONENT-372
 18974 𐞕 TANGUT COMPONENT-373
 18975 𐞖 TANGUT COMPONENT-374
 18976 𐞗 TANGUT COMPONENT-375
 18977 𐞘 TANGUT COMPONENT-376
 18978 𐞙 TANGUT COMPONENT-377
 18979 𐞚 TANGUT COMPONENT-378
 1897A 𐞛 TANGUT COMPONENT-379
 1897B 𐞜 TANGUT COMPONENT-380
 1897C 𐞝 TANGUT COMPONENT-381
 1897D 𐞞 TANGUT COMPONENT-382
 1897E 𐞟 TANGUT COMPONENT-383
 1897F 𐞠 TANGUT COMPONENT-384
 18980 𐞡 TANGUT COMPONENT-385
 18981 𐞢 TANGUT COMPONENT-386
 18982 𐞣 TANGUT COMPONENT-387
 18983 𐞤 TANGUT COMPONENT-388
 18984 𐞥 TANGUT COMPONENT-389
 18985 𐞦 TANGUT COMPONENT-390
 18986 𐞧 TANGUT COMPONENT-391
 18987 𐞨 TANGUT COMPONENT-392
 18988 𐞩 TANGUT COMPONENT-393
 18989 𐞪 TANGUT COMPONENT-394
 1898A 𐞫 TANGUT COMPONENT-395
 1898B 𐞬 TANGUT COMPONENT-396
 1898C 𐞭 TANGUT COMPONENT-397
 1898D 𐞮 TANGUT COMPONENT-398
 1898E 𐞯 TANGUT COMPONENT-399
 1898F 𐞰 TANGUT COMPONENT-400
 18990 𐞱 TANGUT COMPONENT-401
 18991 𐞲 TANGUT COMPONENT-402
 18992 𐞳 TANGUT COMPONENT-403
 18993 𐞴 TANGUT COMPONENT-404
 18994 𐞵 TANGUT COMPONENT-405
 18995 𐞶 TANGUT COMPONENT-406
 18996 𐞷 TANGUT COMPONENT-407
 18997 𐞸 TANGUT COMPONENT-408
 18998 𐞹 TANGUT COMPONENT-409
 18999 𐞺 TANGUT COMPONENT-410
 1899A 𐞻 TANGUT COMPONENT-411
 1899B 𐞼 TANGUT COMPONENT-412
 1899C 𐞽 TANGUT COMPONENT-413
 1899D 𐞾 TANGUT COMPONENT-414
 1899E 𐞿 TANGUT COMPONENT-415
 1899F 𐟀 TANGUT COMPONENT-416
 189A0 𐟁 TANGUT COMPONENT-417
 189A1 𐟂 TANGUT COMPONENT-418
 189A2 𐟃 TANGUT COMPONENT-419
 189A3 𐟄 TANGUT COMPONENT-420

189A4 𐟅 TANGUT COMPONENT-421
 189A5 𐟆 TANGUT COMPONENT-422
 189A6 𐟇 TANGUT COMPONENT-423
 189A7 𐟈 TANGUT COMPONENT-424
 189A8 𐟉 TANGUT COMPONENT-425
 189A9 𐟊 TANGUT COMPONENT-426
 189AA 𐟋 TANGUT COMPONENT-427
 189AB 𐟌 TANGUT COMPONENT-428
 189AC 𐟍 TANGUT COMPONENT-429
 189AD 𐟎 TANGUT COMPONENT-430
 189AE 𐟏 TANGUT COMPONENT-431
 189AF 𐟐 TANGUT COMPONENT-432
 189B0 𐟑 TANGUT COMPONENT-433
 189B1 𐟒 TANGUT COMPONENT-434
 189B2 𐟓 TANGUT COMPONENT-435
 189B3 𐟔 TANGUT COMPONENT-436
 189B4 𐟕 TANGUT COMPONENT-437
 189B5 𐟖 TANGUT COMPONENT-438
 189B6 𐟗 TANGUT COMPONENT-439
 189B7 𐟘 TANGUT COMPONENT-440
 189B8 𐟙 TANGUT COMPONENT-441
 189B9 𐟚 TANGUT COMPONENT-442
 189BA 𐟛 TANGUT COMPONENT-443
 189BB 𐟜 TANGUT COMPONENT-444
 189BC 𐟝 TANGUT COMPONENT-445
 189BD 𐟞 TANGUT COMPONENT-446
 189BE 𐟟 TANGUT COMPONENT-447
 189BF 𐟠 TANGUT COMPONENT-448
 189C0 𐟡 TANGUT COMPONENT-449
 189C1 𐟢 TANGUT COMPONENT-450
 189C2 𐟣 TANGUT COMPONENT-451
 189C3 𐟤 TANGUT COMPONENT-452
 189C4 𐟥 TANGUT COMPONENT-453
 189C5 𐟦 TANGUT COMPONENT-454
 189C6 𐟧 TANGUT COMPONENT-455
 189C7 𐟨 TANGUT COMPONENT-456
 189C8 𐟩 TANGUT COMPONENT-457
 189C9 𐟪 TANGUT COMPONENT-458
 189CA 𐟫 TANGUT COMPONENT-459
 189CB 𐟬 TANGUT COMPONENT-460
 189CC 𐟭 TANGUT COMPONENT-461
 189CD 𐟮 TANGUT COMPONENT-462
 189CE 𐟯 TANGUT COMPONENT-463
 189CF 𐟰 TANGUT COMPONENT-464
 189D0 𐟱 TANGUT COMPONENT-465
 189D1 𐟲 TANGUT COMPONENT-466
 189D2 𐟳 TANGUT COMPONENT-467
 189D3 𐟴 TANGUT COMPONENT-468
 189D4 𐟵 TANGUT COMPONENT-469
 189D5 𐟶 TANGUT COMPONENT-470
 189D6 𐟷 TANGUT COMPONENT-471
 189D7 𐟸 TANGUT COMPONENT-472
 189D8 𐟹 TANGUT COMPONENT-473
 189D9 𐟺 TANGUT COMPONENT-474
 189DA 𐟻 TANGUT COMPONENT-475

Seven-stroke components

189DB 𐟼 TANGUT COMPONENT-476
 189DC 𐟽 TANGUT COMPONENT-477
 189DD 𐟾 TANGUT COMPONENT-478
 189DE 𐟿 TANGUT COMPONENT-479
 189DF 𐠀 TANGUT COMPONENT-480

189E0 𐄀 TANGUT COMPONENT-481
 189E1 𐄁 TANGUT COMPONENT-482
 189E2 𐄂 TANGUT COMPONENT-483
 189E3 𐄃 TANGUT COMPONENT-484
 189E4 𐄄 TANGUT COMPONENT-485
 189E5 𐄅 TANGUT COMPONENT-486
 189E6 𐄆 TANGUT COMPONENT-487
 189E7 𐄇 TANGUT COMPONENT-488
 189E8 𐄈 TANGUT COMPONENT-489
 189E9 𐄉 TANGUT COMPONENT-490
 189EA 𐄊 TANGUT COMPONENT-491
 189EB 𐄋 TANGUT COMPONENT-492
 189EC 𐄌 TANGUT COMPONENT-493
 189ED 𐄍 TANGUT COMPONENT-494
 189EE 𐄎 TANGUT COMPONENT-495
 189EF 𐄏 TANGUT COMPONENT-496
 189F0 𐄐 TANGUT COMPONENT-497
 189F1 𐄑 TANGUT COMPONENT-498
 189F2 𐄒 TANGUT COMPONENT-499
 189F3 𐄓 TANGUT COMPONENT-500
 189F4 𐄔 TANGUT COMPONENT-501
 189F5 𐄕 TANGUT COMPONENT-502
 189F6 𐄖 TANGUT COMPONENT-503
 189F7 𐄗 TANGUT COMPONENT-504
 189F8 𐄘 TANGUT COMPONENT-505
 189F9 𐄙 TANGUT COMPONENT-506
 189FA 𐄚 TANGUT COMPONENT-507
 189FB 𐄛 TANGUT COMPONENT-508
 189FC 𐄜 TANGUT COMPONENT-509
 189FD 𐄝 TANGUT COMPONENT-510
 189FE 𐄞 TANGUT COMPONENT-511
 189FF 𐄟 TANGUT COMPONENT-512
 18A00 𐄠 TANGUT COMPONENT-513
 18A01 𐄡 TANGUT COMPONENT-514
 18A02 𐄢 TANGUT COMPONENT-515
 18A03 𐄣 TANGUT COMPONENT-516
 18A04 𐄤 TANGUT COMPONENT-517
 18A05 𐄥 TANGUT COMPONENT-518
 18A06 𐄦 TANGUT COMPONENT-519
 18A07 𐄧 TANGUT COMPONENT-520
 18A08 𐄨 TANGUT COMPONENT-521
 18A09 𐄩 TANGUT COMPONENT-522
 18A0A 𐄪 TANGUT COMPONENT-523
 18A0B 𐄫 TANGUT COMPONENT-524
 18A0C 𐄬 TANGUT COMPONENT-525
 18A0D 𐄭 TANGUT COMPONENT-526
 18A0E 𐄮 TANGUT COMPONENT-527
 18A0F 𐄯 TANGUT COMPONENT-528
 18A10 𐄰 TANGUT COMPONENT-529
 18A11 𐄱 TANGUT COMPONENT-530
 18A12 𐄲 TANGUT COMPONENT-531
 18A13 𐄳 TANGUT COMPONENT-532
 18A14 𐄴 TANGUT COMPONENT-533
 18A15 𐄵 TANGUT COMPONENT-534
 18A16 𐄶 TANGUT COMPONENT-535
 18A17 𐄷 TANGUT COMPONENT-536
 18A18 𐄸 TANGUT COMPONENT-537
 18A19 𐄹 TANGUT COMPONENT-538
 18A1A 𐄺 TANGUT COMPONENT-539
 18A1B 𐄻 TANGUT COMPONENT-540
 18A1C 𐄼 TANGUT COMPONENT-541
 18A1D 𐄽 TANGUT COMPONENT-542

18A1E 𐄾 TANGUT COMPONENT-543
 18A1F 𐄿 TANGUT COMPONENT-544
 18A20 𐅀 TANGUT COMPONENT-545
 18A21 𐅁 TANGUT COMPONENT-546
 18A22 𐅂 TANGUT COMPONENT-547
 18A23 𐅃 TANGUT COMPONENT-548
 18A24 𐅄 TANGUT COMPONENT-549
 18A25 𐅅 TANGUT COMPONENT-550
 18A26 𐅆 TANGUT COMPONENT-551
 18A27 𐅇 TANGUT COMPONENT-552
 18A28 𐅈 TANGUT COMPONENT-553
 18A29 𐅉 TANGUT COMPONENT-554
 18A2A 𐅊 TANGUT COMPONENT-555
 18A2B 𐅋 TANGUT COMPONENT-556
 18A2C 𐅌 TANGUT COMPONENT-557
 18A2D 𐅍 TANGUT COMPONENT-558
 18A2E 𐅎 TANGUT COMPONENT-559
 18A2F 𐅏 TANGUT COMPONENT-560
 18A30 𐅐 TANGUT COMPONENT-561
 18A31 𐅑 TANGUT COMPONENT-562
 18A32 𐅒 TANGUT COMPONENT-563
 18A33 𐅓 TANGUT COMPONENT-564
 18A34 𐅔 TANGUT COMPONENT-565
 18A35 𐅕 TANGUT COMPONENT-566
 18A36 𐅖 TANGUT COMPONENT-567
 18A37 𐅗 TANGUT COMPONENT-568
 18A38 𐅘 TANGUT COMPONENT-569
 18A39 𐅙 TANGUT COMPONENT-570
 18A3A 𐅚 TANGUT COMPONENT-571
 18A3B 𐅛 TANGUT COMPONENT-572
 18A3C 𐅜 TANGUT COMPONENT-573
 18A3D 𐅝 TANGUT COMPONENT-574
 18A3E 𐅞 TANGUT COMPONENT-575
 18A3F 𐅟 TANGUT COMPONENT-576
 18A40 𐅠 TANGUT COMPONENT-577

Eight-stroke components

18A41 𐅡 TANGUT COMPONENT-578
 18A42 𐅢 TANGUT COMPONENT-579
 18A43 𐅣 TANGUT COMPONENT-580
 18A44 𐅤 TANGUT COMPONENT-581
 18A45 𐅥 TANGUT COMPONENT-582
 18A46 𐅦 TANGUT COMPONENT-583
 18A47 𐅧 TANGUT COMPONENT-584
 18A48 𐅨 TANGUT COMPONENT-585
 18A49 𐅩 TANGUT COMPONENT-586
 18A4A 𐅪 TANGUT COMPONENT-587
 18A4B 𐅫 TANGUT COMPONENT-588
 18A4C 𐅬 TANGUT COMPONENT-589
 18A4D 𐅭 TANGUT COMPONENT-590
 18A4E 𐅮 TANGUT COMPONENT-591
 18A4F 𐅯 TANGUT COMPONENT-592
 18A50 𐅰 TANGUT COMPONENT-593
 18A51 𐅱 TANGUT COMPONENT-594
 18A52 𐅲 TANGUT COMPONENT-595
 18A53 𐅳 TANGUT COMPONENT-596
 18A54 𐅴 TANGUT COMPONENT-597
 18A55 𐅵 TANGUT COMPONENT-598
 18A56 𐅶 TANGUT COMPONENT-599
 18A57 𐅷 TANGUT COMPONENT-600
 18A58 𐅸 TANGUT COMPONENT-601
 18A59 𐅹 TANGUT COMPONENT-602

| | | |
|-------|---|----------------------|
| 18A5A | 𐞀 | TANGUT COMPONENT-603 |
| 18A5B | 𐞁 | TANGUT COMPONENT-604 |
| 18A5C | 𐞂 | TANGUT COMPONENT-605 |
| 18A5D | 𐞃 | TANGUT COMPONENT-606 |
| 18A5E | 𐞄 | TANGUT COMPONENT-607 |
| 18A5F | 𐞅 | TANGUT COMPONENT-608 |
| 18A60 | 𐞆 | TANGUT COMPONENT-609 |
| 18A61 | 𐞇 | TANGUT COMPONENT-610 |
| 18A62 | 𐞈 | TANGUT COMPONENT-611 |
| 18A63 | 𐞉 | TANGUT COMPONENT-612 |
| 18A64 | 𐞊 | TANGUT COMPONENT-613 |
| 18A65 | 𐞋 | TANGUT COMPONENT-614 |
| 18A66 | 𐞌 | TANGUT COMPONENT-615 |
| 18A67 | 𐞍 | TANGUT COMPONENT-616 |
| 18A68 | 𐞎 | TANGUT COMPONENT-617 |
| 18A69 | 𐞏 | TANGUT COMPONENT-618 |
| 18A6A | 𐞐 | TANGUT COMPONENT-619 |
| 18A6B | 𐞑 | TANGUT COMPONENT-620 |
| 18A6C | 𐞒 | TANGUT COMPONENT-621 |
| 18A6D | 𐞓 | TANGUT COMPONENT-622 |
| 18A6E | 𐞔 | TANGUT COMPONENT-623 |
| 18A6F | 𐞕 | TANGUT COMPONENT-624 |
| 18A70 | 𐞖 | TANGUT COMPONENT-625 |
| 18A71 | 𐞗 | TANGUT COMPONENT-626 |
| 18A72 | 𐞘 | TANGUT COMPONENT-627 |
| 18A73 | 𐞙 | TANGUT COMPONENT-628 |
| 18A74 | 𐞚 | TANGUT COMPONENT-629 |
| 18A75 | 𐞛 | TANGUT COMPONENT-630 |
| 18A76 | 𐞜 | TANGUT COMPONENT-631 |
| 18A77 | 𐞝 | TANGUT COMPONENT-632 |
| 18A78 | 𐞞 | TANGUT COMPONENT-633 |
| 18A79 | 𐞟 | TANGUT COMPONENT-634 |
| 18A7A | 𐞠 | TANGUT COMPONENT-635 |
| 18A7B | 𐞡 | TANGUT COMPONENT-636 |
| 18A7C | 𐞢 | TANGUT COMPONENT-637 |
| 18A7D | 𐞣 | TANGUT COMPONENT-638 |
| 18A7E | 𐞤 | TANGUT COMPONENT-639 |
| 18A7F | 𐞥 | TANGUT COMPONENT-640 |
| 18A80 | 𐞦 | TANGUT COMPONENT-641 |
| 18A81 | 𐞧 | TANGUT COMPONENT-642 |
| 18A82 | 𐞨 | TANGUT COMPONENT-643 |
| 18A83 | 𐞩 | TANGUT COMPONENT-644 |
| 18A84 | 𐞪 | TANGUT COMPONENT-645 |
| 18A85 | 𐞫 | TANGUT COMPONENT-646 |
| 18A86 | 𐞬 | TANGUT COMPONENT-647 |
| 18A87 | 𐞭 | TANGUT COMPONENT-648 |
| 18A88 | 𐞮 | TANGUT COMPONENT-649 |
| 18A89 | 𐞯 | TANGUT COMPONENT-650 |
| 18A8A | 𐞰 | TANGUT COMPONENT-651 |
| 18A8B | 𐞱 | TANGUT COMPONENT-652 |
| 18A8C | 𐞲 | TANGUT COMPONENT-653 |
| 18A8D | 𐞳 | TANGUT COMPONENT-654 |
| 18A8E | 𐞴 | TANGUT COMPONENT-655 |
| 18A8F | 𐞵 | TANGUT COMPONENT-656 |
| 18A90 | 𐞶 | TANGUT COMPONENT-657 |
| 18A91 | 𐞷 | TANGUT COMPONENT-658 |
| 18A92 | 𐞸 | TANGUT COMPONENT-659 |
| 18A93 | 𐞹 | TANGUT COMPONENT-660 |
| 18A94 | 𐞺 | TANGUT COMPONENT-661 |
| 18A95 | 𐞻 | TANGUT COMPONENT-662 |
| 18A96 | 𐞼 | TANGUT COMPONENT-663 |
| 18A97 | 𐞽 | TANGUT COMPONENT-664 |

18A98 𐞾 TANGUT COMPONENT-665

Nine-stroke components

| | | |
|-------|---|----------------------|
| 18A99 | 𐞿 | TANGUT COMPONENT-666 |
| 18A9A | 𐟀 | TANGUT COMPONENT-667 |
| 18A9B | 𐟁 | TANGUT COMPONENT-668 |
| 18A9C | 𐟂 | TANGUT COMPONENT-669 |
| 18A9D | 𐟃 | TANGUT COMPONENT-670 |
| 18A9E | 𐟄 | TANGUT COMPONENT-671 |
| 18A9F | 𐟅 | TANGUT COMPONENT-672 |
| 18AA0 | 𐟆 | TANGUT COMPONENT-673 |
| 18AA1 | 𐟇 | TANGUT COMPONENT-674 |
| 18AA2 | 𐟈 | TANGUT COMPONENT-675 |
| 18AA3 | 𐟉 | TANGUT COMPONENT-676 |
| 18AA4 | 𐟊 | TANGUT COMPONENT-677 |
| 18AA5 | 𐟋 | TANGUT COMPONENT-678 |
| 18AA6 | 𐟌 | TANGUT COMPONENT-679 |
| 18AA7 | 𐟍 | TANGUT COMPONENT-680 |
| 18AA8 | 𐟎 | TANGUT COMPONENT-681 |
| 18AA9 | 𐟏 | TANGUT COMPONENT-682 |
| 18AAA | 𐟐 | TANGUT COMPONENT-683 |
| 18AAB | 𐟑 | TANGUT COMPONENT-684 |
| 18AAC | 𐟒 | TANGUT COMPONENT-685 |
| 18AAD | 𐟓 | TANGUT COMPONENT-686 |
| 18AAE | 𐟔 | TANGUT COMPONENT-687 |
| 18AAF | 𐟕 | TANGUT COMPONENT-688 |
| 18AB0 | 𐟖 | TANGUT COMPONENT-689 |
| 18AB1 | 𐟗 | TANGUT COMPONENT-690 |
| 18AB2 | 𐟘 | TANGUT COMPONENT-691 |
| 18AB3 | 𐟙 | TANGUT COMPONENT-692 |
| 18AB4 | 𐟚 | TANGUT COMPONENT-693 |
| 18AB5 | 𐟛 | TANGUT COMPONENT-694 |
| 18AB6 | 𐟜 | TANGUT COMPONENT-695 |
| 18AB7 | 𐟝 | TANGUT COMPONENT-696 |
| 18AB8 | 𐟞 | TANGUT COMPONENT-697 |
| 18AB9 | 𐟟 | TANGUT COMPONENT-698 |
| 18ABA | 𐟠 | TANGUT COMPONENT-699 |
| 18ABB | 𐟡 | TANGUT COMPONENT-700 |
| 18ABC | 𐟢 | TANGUT COMPONENT-701 |
| 18ABD | 𐟣 | TANGUT COMPONENT-702 |
| 18ABE | 𐟤 | TANGUT COMPONENT-703 |
| 18ABF | 𐟥 | TANGUT COMPONENT-704 |
| 18AC0 | 𐟦 | TANGUT COMPONENT-705 |

Ten-stroke components

| | | |
|-------|---|----------------------|
| 18AC1 | 𐟧 | TANGUT COMPONENT-706 |
| 18AC2 | 𐟨 | TANGUT COMPONENT-707 |
| 18AC3 | 𐟩 | TANGUT COMPONENT-708 |
| 18AC4 | 𐟪 | TANGUT COMPONENT-709 |
| 18AC5 | 𐟫 | TANGUT COMPONENT-710 |
| 18AC6 | 𐟬 | TANGUT COMPONENT-711 |
| 18AC7 | 𐟭 | TANGUT COMPONENT-712 |
| 18AC8 | 𐟮 | TANGUT COMPONENT-713 |
| 18AC9 | 𐟯 | TANGUT COMPONENT-714 |
| 18ACA | 𐟰 | TANGUT COMPONENT-715 |
| 18ACB | 𐟱 | TANGUT COMPONENT-716 |
| 18ACC | 𐟲 | TANGUT COMPONENT-717 |
| 18ACD | 𐟳 | TANGUT COMPONENT-718 |
| 18ACE | 𐟴 | TANGUT COMPONENT-719 |
| 18ACF | 𐟵 | TANGUT COMPONENT-720 |
| 18AD0 | 𐟶 | TANGUT COMPONENT-721 |
| 18AD1 | 𐟷 | TANGUT COMPONENT-722 |
| 18AD2 | 𐟸 | TANGUT COMPONENT-723 |

18AD3 𐞗 TANGUT COMPONENT-724
 18AD4 𐞘 TANGUT COMPONENT-725

Eleven-stroke components

18AD5 𐞙 TANGUT COMPONENT-726
 18AD6 𐞚 TANGUT COMPONENT-727
 18AD7 𐞛 TANGUT COMPONENT-728
 18AD8 𐞜 TANGUT COMPONENT-729
 18AD9 𐞝 TANGUT COMPONENT-730
 18ADA 𐞞 TANGUT COMPONENT-731
 18ADB 𐞟 TANGUT COMPONENT-732
 18ADC 𐞠 TANGUT COMPONENT-733
 18ADD 𐞡 TANGUT COMPONENT-734
 18ADE 𐞢 TANGUT COMPONENT-735
 18ADF 𐞣 TANGUT COMPONENT-736
 18AE0 𐞤 TANGUT COMPONENT-737
 18AE1 𐞥 TANGUT COMPONENT-738
 18AE2 𐞦 TANGUT COMPONENT-739

Twelve-stroke components

18AE3 𐞧 TANGUT COMPONENT-740
 18AE4 𐞨 TANGUT COMPONENT-741
 18AE5 𐞩 TANGUT COMPONENT-742
 18AE6 𐞪 TANGUT COMPONENT-743
 18AE7 𐞫 TANGUT COMPONENT-744
 18AE8 𐞬 TANGUT COMPONENT-745
 18AE9 𐞭 TANGUT COMPONENT-746
 18AEA 𐞮 TANGUT COMPONENT-747
 18AEB 𐞯 TANGUT COMPONENT-748

Thirteen-stroke components

18AEC 𐞰 TANGUT COMPONENT-749
 18AED 𐞱 TANGUT COMPONENT-750
 18AEE 𐞲 TANGUT COMPONENT-751
 18AEF 𐞳 TANGUT COMPONENT-752
 18AF0 𐞴 TANGUT COMPONENT-753
 18AF1 𐞵 TANGUT COMPONENT-754

Sixteen-stroke component

18AF2 𐞶 TANGUT COMPONENT-755

Additional components

18AF3 𐞷 TANGUT COMPONENT-756
 • two strokes
 18AF4 𐞸 TANGUT COMPONENT-757
 • eight strokes
 18AF5 𐞹 TANGUT COMPONENT-758
 • seven strokes
 18AF6 𐞺 TANGUT COMPONENT-759
 • eight strokes
 18AF7 𐞻 TANGUT COMPONENT-760
 • six strokes
 18AF8 𐞼 TANGUT COMPONENT-761
 • seven strokes
 18AF9 𐞽 TANGUT COMPONENT-762
 • ten strokes
 18AFA 𐞿 TANGUT COMPONENT-763
 • two strokes
 18AFB 𐟀 TANGUT COMPONENT-764
 • two strokes
 18AFC 𐟁 TANGUT COMPONENT-765
 • three strokes
 18AFD 𐟂 TANGUT COMPONENT-766
 • three strokes

18AFE 𐟃 TANGUT COMPONENT-767
 • four strokes

18AFF 𐟄 TANGUT COMPONENT-768
 • four strokes

| | 18B0 | 18B1 | 18B2 | 18B3 | 18B4 | 18B5 | 18B6 | 18B7 | 18B8 | 18B9 | 18BA | 18BB | 18BC | 18BD | 18BE | 18BF |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | 𠄎 | 𠄏 | 𠄐 | 𠄑 | 𠄒 | 𠄓 | 𠄔 | 𠄕 | 𠄖 | 𠄗 | 𠄘 | 𠄙 | 𠄚 | 𠄛 | 𠄜 | 𠄝 |
| 1 | 一 | 𠄞 | 𠄟 | 𠄠 | 𠄡 | 𠄢 | 𠄣 | 𠄤 | 𠄥 | 𠄦 | 𠄧 | 𠄨 | 𠄩 | 𠄪 | 𠄫 | 𠄬 |
| 2 | 丁 | 𠄭 | 𠄮 | 𠄯 | 𠄰 | 𠄱 | 𠄲 | 𠄳 | 𠄴 | 𠄵 | 𠄶 | 𠄷 | 𠄸 | 𠄹 | 𠄺 | 𠄻 |
| 3 | 干 | 𠄽 | 𠄾 | 𠄿 | 𠅀 | 𠅁 | 𠅂 | 𠅃 | 𠅄 | 𠅅 | 𠅆 | 𠅇 | 𠅈 | 𠅉 | 𠅊 | 𠅋 |
| 4 | 王 | 𠅍 | 𠅎 | 𠅏 | 𠅐 | 𠅑 | 𠅒 | 𠅓 | 𠅔 | 𠅕 | 𠅖 | 𠅗 | 𠅘 | 𠅙 | 𠅚 | 𠅛 |
| 5 | 玉 | 𠅜 | 𠅝 | 𠅞 | 𠅟 | 𠅠 | 𠅡 | 𠅢 | 𠅣 | 𠅤 | 𠅥 | 𠅦 | 𠅧 | 𠅨 | 𠅩 | 𠅪 |
| 6 | 万 | 𠅬 | 𠅭 | 𠅮 | 𠅯 | 𠅰 | 𠅱 | 𠅲 | 𠅳 | 𠅴 | 𠅵 | 𠅶 | 𠅷 | 𠅸 | 𠅹 | 𠅺 |
| 7 | 𠅼 | 𠅽 | 𠅾 | 𠅿 | 𠆀 | 𠆁 | 𠆂 | 𠆃 | 𠆄 | 𠆅 | 𠆆 | 𠆇 | 𠆈 | 𠆉 | 𠆊 | 𠆋 |
| 8 | 𠆌 | 𠆍 | 𠆎 | 𠆏 | 𠆐 | 𠆑 | 𠆒 | 𠆓 | 𠆔 | 𠆕 | 𠆖 | 𠆗 | 𠆘 | 𠆙 | 𠆚 | 𠆛 |
| 9 | 𠆜 | 𠆝 | 𠆞 | 𠆟 | 𠆠 | 𠆡 | 𠆢 | 𠆣 | 𠆤 | 𠆥 | 𠆦 | 𠆧 | 𠆨 | 𠆩 | 𠆪 | 𠆫 |
| A | 𠆬 | 𠆭 | 𠆮 | 𠆯 | 𠆰 | 𠆱 | 𠆲 | 𠆳 | 𠆴 | 𠆵 | 𠆶 | 𠆷 | 𠆸 | 𠆹 | 𠆺 | 𠆻 |
| B | 𠆼 | 𠆽 | 𠆾 | 𠆿 | 𠇀 | 𠇁 | 𠇂 | 𠇃 | 𠇄 | 𠇅 | 𠇆 | 𠇇 | 𠇈 | 𠇉 | 𠇊 | 𠇋 |
| C | 𠇌 | 𠇍 | 𠇎 | 𠇏 | 𠇐 | 𠇑 | 𠇒 | 𠇓 | 𠇔 | 𠇕 | 𠇖 | 𠇗 | 𠇘 | 𠇙 | 𠇚 | 𠇛 |
| D | 𠇜 | 𠇝 | 𠇞 | 𠇟 | 𠇠 | 𠇡 | 𠇢 | 𠇣 | 𠇤 | 𠇥 | 𠇦 | 𠇧 | 𠇨 | 𠇩 | 𠇪 | 𠇫 |
| E | 𠇬 | 𠇭 | 𠇮 | 𠇯 | 𠇰 | 𠇱 | 𠇲 | 𠇳 | 𠇴 | 𠇵 | 𠇶 | 𠇷 | 𠇸 | 𠇹 | 𠇺 | 𠇻 |
| F | 𠇼 | 𠇽 | 𠇾 | 𠇿 | 𠈀 | 𠈁 | 𠈂 | 𠈃 | 𠈄 | 𠈅 | 𠈆 | 𠈇 | 𠈈 | 𠈉 | 𠈊 | 𠈋 |

| | 18C0 | 18C1 | 18C2 | 18C3 | 18C4 | 18C5 | 18C6 | 18C7 | 18C8 | 18C9 | 18CA | 18CB | 18CC | 18CD | 18CE | 18CF |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | 𐰀 | 𐰁 | 𐰂 | 𐰃 | 𐰄 | 𐰅 | 𐰆 | 𐰇 | 𐰈 | 𐰉 | 𐰊 | 𐰋 | 𐰌 | 𐰍 | | |
| 1 | 𐰎 | 𐰏 | 𐰐 | 𐰑 | 𐰒 | 𐰓 | 𐰔 | 𐰕 | 𐰖 | 𐰗 | 𐰘 | 𐰙 | 𐰚 | 𐰛 | | |
| 2 | 𐰜 | 𐰝 | 𐰞 | 𐰟 | 𐰠 | 𐰡 | 𐰢 | 𐰣 | 𐰤 | 𐰥 | 𐰦 | 𐰧 | 𐰨 | 𐰩 | | |
| 3 | 𐰪 | 𐰫 | 𐰬 | 𐰭 | 𐰮 | 𐰯 | 𐰰 | 𐰱 | 𐰲 | 𐰳 | 𐰴 | 𐰵 | 𐰶 | 𐰷 | | |
| 4 | 𐰸 | 𐰹 | 𐰺 | 𐰻 | 𐰼 | 𐰽 | 𐰾 | 𐰿 | 𐱀 | 𐱁 | 𐱂 | 𐱃 | 𐱄 | 𐱅 | | |
| 5 | 𐱆 | 𐱇 | 𐱈 | 𐱉 | 𐱊 | 𐱋 | 𐱌 | 𐱍 | 𐱎 | 𐱏 | 𐱐 | 𐱑 | 𐱒 | 𐱓 | | |
| 6 | 𐱔 | 𐱕 | 𐱖 | 𐱗 | 𐱘 | 𐱙 | 𐱚 | 𐱛 | 𐱜 | 𐱝 | 𐱞 | 𐱟 | 𐱠 | 𐱡 | | |
| 7 | 𐱢 | 𐱣 | 𐱤 | 𐱥 | 𐱦 | 𐱧 | 𐱨 | 𐱩 | 𐱪 | 𐱫 | 𐱬 | 𐱭 | 𐱮 | 𐱯 | | |
| 8 | 𐱰 | 𐱱 | 𐱲 | 𐱳 | 𐱴 | 𐱵 | 𐱶 | 𐱷 | 𐱸 | 𐱹 | 𐱺 | 𐱻 | 𐱼 | 𐱽 | | |
| 9 | 𐱾 | 𐱿 | 𐲀 | 𐲁 | 𐲂 | 𐲃 | 𐲄 | 𐲅 | 𐲆 | 𐲇 | 𐲈 | 𐲉 | 𐲊 | 𐲋 | | |
| A | 𐲌 | 𐲍 | 𐲎 | 𐲏 | 𐲐 | 𐲑 | 𐲒 | 𐲓 | 𐲔 | 𐲕 | 𐲖 | 𐲗 | 𐲘 | 𐲙 | | |
| B | 𐲚 | 𐲛 | 𐲜 | 𐲝 | 𐲞 | 𐲟 | 𐲠 | 𐲡 | 𐲢 | 𐲣 | 𐲤 | 𐲥 | 𐲦 | 𐲧 | | |
| C | 𐲨 | 𐲩 | 𐲪 | 𐲫 | 𐲬 | 𐲭 | 𐲮 | 𐲯 | 𐲰 | 𐲱 | 𐲲 | 𐲳 | 𐲴 | 𐲵 | | |
| D | 𐲷 | 𐲸 | 𐲹 | 𐲺 | 𐲻 | 𐲼 | 𐲽 | 𐲾 | 𐲿 | 𐳀 | 𐳁 | 𐳂 | 𐳃 | 𐳄 | | |
| E | 𐳆 | 𐳇 | 𐳈 | 𐳉 | 𐳊 | 𐳋 | 𐳌 | 𐳍 | 𐳎 | 𐳏 | 𐳐 | 𐳑 | 𐳒 | 𐳓 | | |
| F | 𐳕 | 𐳖 | 𐳗 | 𐳘 | 𐳙 | 𐳚 | 𐳛 | 𐳜 | 𐳝 | 𐳞 | 𐳟 | 𐳠 | 𐳡 | 𐳢 | | |

Iteration mark

18B00 彡 KHITAN SMALL SCRIPT CHARACTER-18B00

Radical-01

18B01 一 KHITAN SMALL SCRIPT CHARACTER-18B01
 18B02 丁 KHITAN SMALL SCRIPT CHARACTER-18B02
 18B03 干 KHITAN SMALL SCRIPT CHARACTER-18B03
 18B04 王 KHITAN SMALL SCRIPT CHARACTER-18B04
 18B05 玉 KHITAN SMALL SCRIPT CHARACTER-18B05
 18B06 𠂇 KHITAN SMALL SCRIPT CHARACTER-18B06
 18B07 𠂈 KHITAN SMALL SCRIPT CHARACTER-18B07
 18B08 𠂉 KHITAN SMALL SCRIPT CHARACTER-18B08
 18B09 𠂊 KHITAN SMALL SCRIPT CHARACTER-18B09
 18B0A 𠂋 KHITAN SMALL SCRIPT CHARACTER-18B0A
 18B0B 𠂌 KHITAN SMALL SCRIPT CHARACTER-18B0B
 18B0C 𠂍 KHITAN SMALL SCRIPT CHARACTER-18B0C
 18B0D 𠂎 KHITAN SMALL SCRIPT CHARACTER-18B0D
 18B0E 𠂏 KHITAN SMALL SCRIPT CHARACTER-18B0E
 18B0F 𠂐 KHITAN SMALL SCRIPT CHARACTER-18B0F
 18B10 𠂑 KHITAN SMALL SCRIPT CHARACTER-18B10
 18B11 𠂒 KHITAN SMALL SCRIPT CHARACTER-18B11
 18B12 𠂓 KHITAN SMALL SCRIPT CHARACTER-18B12
 18B13 𠂔 KHITAN SMALL SCRIPT CHARACTER-18B13
 18B14 𠂕 KHITAN SMALL SCRIPT CHARACTER-18B14
 18B15 𠂖 KHITAN SMALL SCRIPT CHARACTER-18B15
 18B16 𠂗 KHITAN SMALL SCRIPT CHARACTER-18B16
 18B17 𠂘 KHITAN SMALL SCRIPT CHARACTER-18B17
 18B18 𠂙 KHITAN SMALL SCRIPT CHARACTER-18B18
 18B19 𠂚 KHITAN SMALL SCRIPT CHARACTER-18B19
 18B1A 𠂛 KHITAN SMALL SCRIPT CHARACTER-18B1A
 18B1B 𠂜 KHITAN SMALL SCRIPT CHARACTER-18B1B
 18B1C 𠂝 KHITAN SMALL SCRIPT CHARACTER-18B1C
 18B1D 𠂞 KHITAN SMALL SCRIPT CHARACTER-18B1D
 18B1E 𠂟 KHITAN SMALL SCRIPT CHARACTER-18B1E
 18B1F 𠂠 KHITAN SMALL SCRIPT CHARACTER-18B1F
 18B20 𠂡 KHITAN SMALL SCRIPT CHARACTER-18B20
 18B21 𠂢 KHITAN SMALL SCRIPT CHARACTER-18B21
 18B22 𠂣 KHITAN SMALL SCRIPT CHARACTER-18B22
 18B23 𠂤 KHITAN SMALL SCRIPT CHARACTER-18B23
 18B24 𠂥 KHITAN SMALL SCRIPT CHARACTER-18B24
 18B25 𠂦 KHITAN SMALL SCRIPT CHARACTER-18B25
 18B26 𠂧 KHITAN SMALL SCRIPT CHARACTER-18B26
 18B27 𠂨 KHITAN SMALL SCRIPT CHARACTER-18B27
 18B28 𠂩 KHITAN SMALL SCRIPT CHARACTER-18B28
 18B29 𠂪 KHITAN SMALL SCRIPT CHARACTER-18B29
 18B2A 𠂫 KHITAN SMALL SCRIPT CHARACTER-18B2A
 18B2B 𠂬 KHITAN SMALL SCRIPT CHARACTER-18B2B
 18B2C 𠂭 KHITAN SMALL SCRIPT CHARACTER-18B2C
 18B2D 𠂮 KHITAN SMALL SCRIPT CHARACTER-18B2D
 18B2E 𠂯 KHITAN SMALL SCRIPT CHARACTER-18B2E
 18B2F 𠂰 KHITAN SMALL SCRIPT CHARACTER-18B2F
 18B30 𠂱 KHITAN SMALL SCRIPT CHARACTER-18B30
 18B31 𠂲 KHITAN SMALL SCRIPT CHARACTER-18B31
 18B32 𠂳 KHITAN SMALL SCRIPT CHARACTER-18B32
 18B33 𠂴 KHITAN SMALL SCRIPT CHARACTER-18B33
 18B34 𠂵 KHITAN SMALL SCRIPT CHARACTER-18B34
 18B35 𠂶 KHITAN SMALL SCRIPT CHARACTER-18B35

Radical-02

18B36 十 KHITAN SMALL SCRIPT CHARACTER-18B36
 18B37 𠂷 KHITAN SMALL SCRIPT CHARACTER-18B37
 18B38 止 KHITAN SMALL SCRIPT CHARACTER-18B38

18B39 止 KHITAN SMALL SCRIPT CHARACTER-18B39
 18B3A 𠂸 KHITAN SMALL SCRIPT CHARACTER-18B3A
 18B3B 𠂹 KHITAN SMALL SCRIPT CHARACTER-18B3B
 18B3C 𠂺 KHITAN SMALL SCRIPT CHARACTER-18B3C
 18B3D 𠂻 KHITAN SMALL SCRIPT CHARACTER-18B3D
 18B3E 𠂼 KHITAN SMALL SCRIPT CHARACTER-18B3E
 18B3F 𠂽 KHITAN SMALL SCRIPT CHARACTER-18B3F
 18B40 𠂾 KHITAN SMALL SCRIPT CHARACTER-18B40
 18B41 𠂿 KHITAN SMALL SCRIPT CHARACTER-18B41
 18B42 𠃀 KHITAN SMALL SCRIPT CHARACTER-18B42
 18B43 𠃁 KHITAN SMALL SCRIPT CHARACTER-18B43
 18B44 𠃂 KHITAN SMALL SCRIPT CHARACTER-18B44
 18B45 𠃃 KHITAN SMALL SCRIPT CHARACTER-18B45
 18B46 𠃄 KHITAN SMALL SCRIPT CHARACTER-18B46
 18B47 𠃅 KHITAN SMALL SCRIPT CHARACTER-18B47
 18B48 𠃆 KHITAN SMALL SCRIPT CHARACTER-18B48
 18B49 𠃇 KHITAN SMALL SCRIPT CHARACTER-18B49
 18B4A 𠃈 KHITAN SMALL SCRIPT CHARACTER-18B4A
 18B4B 𠃉 KHITAN SMALL SCRIPT CHARACTER-18B4B
 18B4C 𠃊 KHITAN SMALL SCRIPT CHARACTER-18B4C
 18B4D 𠃋 KHITAN SMALL SCRIPT CHARACTER-18B4D
 18B4E 𠃌 KHITAN SMALL SCRIPT CHARACTER-18B4E
 18B4F 𠃍 KHITAN SMALL SCRIPT CHARACTER-18B4F
 18B50 𠃎 KHITAN SMALL SCRIPT CHARACTER-18B50
 18B51 𠃏 KHITAN SMALL SCRIPT CHARACTER-18B51
 18B52 𠃐 KHITAN SMALL SCRIPT CHARACTER-18B52
 18B53 𠃑 KHITAN SMALL SCRIPT CHARACTER-18B53
 18B54 𠃒 KHITAN SMALL SCRIPT CHARACTER-18B54
 18B55 𠃓 KHITAN SMALL SCRIPT CHARACTER-18B55
 18B56 𠃔 KHITAN SMALL SCRIPT CHARACTER-18B56
 18B57 𠃕 KHITAN SMALL SCRIPT CHARACTER-18B57
 18B58 𠃖 KHITAN SMALL SCRIPT CHARACTER-18B58
 18B59 𠃗 KHITAN SMALL SCRIPT CHARACTER-18B59
 18B5A 𠃘 KHITAN SMALL SCRIPT CHARACTER-18B5A
 18B5B 𠃙 KHITAN SMALL SCRIPT CHARACTER-18B5B
 18B5C 𠃚 KHITAN SMALL SCRIPT CHARACTER-18B5C
 18B5D 𠃛 KHITAN SMALL SCRIPT CHARACTER-18B5D
 18B5E 𠃜 KHITAN SMALL SCRIPT CHARACTER-18B5E
 18B5F 𠃝 KHITAN SMALL SCRIPT CHARACTER-18B5F
 18B60 𠃞 KHITAN SMALL SCRIPT CHARACTER-18B60
 18B61 𠃟 KHITAN SMALL SCRIPT CHARACTER-18B61
 18B62 𠃠 KHITAN SMALL SCRIPT CHARACTER-18B62
 18B63 𠃡 KHITAN SMALL SCRIPT CHARACTER-18B63
 18B64 𠃢 KHITAN SMALL SCRIPT CHARACTER-18B64
 18B65 𠃣 KHITAN SMALL SCRIPT CHARACTER-18B65
 18B66 𠃤 KHITAN SMALL SCRIPT CHARACTER-18B66
 18B67 𠃥 KHITAN SMALL SCRIPT CHARACTER-18B67
 18B68 𠃦 KHITAN SMALL SCRIPT CHARACTER-18B68
 18B69 𠃧 KHITAN SMALL SCRIPT CHARACTER-18B69

Radical-03

18B6A 𠃨 KHITAN SMALL SCRIPT CHARACTER-18B6A
 18B6B 𠃩 KHITAN SMALL SCRIPT CHARACTER-18B6B
 18B6C 𠃪 KHITAN SMALL SCRIPT CHARACTER-18B6C
 18B6D 𠃫 KHITAN SMALL SCRIPT CHARACTER-18B6D
 18B6E 𠃬 KHITAN SMALL SCRIPT CHARACTER-18B6E
 18B6F 𠃭 KHITAN SMALL SCRIPT CHARACTER-18B6F
 18B70 𠃮 KHITAN SMALL SCRIPT CHARACTER-18B70
 18B71 𠃯 KHITAN SMALL SCRIPT CHARACTER-18B71
 18B72 𠃰 KHITAN SMALL SCRIPT CHARACTER-18B72
 18B73 𠃱 KHITAN SMALL SCRIPT CHARACTER-18B73
 18B74 尢 KHITAN SMALL SCRIPT CHARACTER-18B74

18B75 𠂇 KHITAN SMALL SCRIPT CHARACTER-18B75
 18B76 𠂈 KHITAN SMALL SCRIPT CHARACTER-18B76
 18B77 𠂉 KHITAN SMALL SCRIPT CHARACTER-18B77
 18B78 𠂊 KHITAN SMALL SCRIPT CHARACTER-18B78
 18B79 𠂋 KHITAN SMALL SCRIPT CHARACTER-18B79
 18B7A 𠂌 KHITAN SMALL SCRIPT CHARACTER-18B7A
 18B7B 𠂍 KHITAN SMALL SCRIPT CHARACTER-18B7B
 18B7C 𠂎 KHITAN SMALL SCRIPT CHARACTER-18B7C
 18B7D 𠂏 KHITAN SMALL SCRIPT CHARACTER-18B7D
 18B7E 𠂐 KHITAN SMALL SCRIPT CHARACTER-18B7E
 18B7F 𠂑 KHITAN SMALL SCRIPT CHARACTER-18B7F
 18B80 𠂒 KHITAN SMALL SCRIPT CHARACTER-18B80
 18B81 𠂓 KHITAN SMALL SCRIPT CHARACTER-18B81
 18B82 𠂔 KHITAN SMALL SCRIPT CHARACTER-18B82
 18B83 𠂕 KHITAN SMALL SCRIPT CHARACTER-18B83
 18B84 𠂖 KHITAN SMALL SCRIPT CHARACTER-18B84
 18B85 𠂗 KHITAN SMALL SCRIPT CHARACTER-18B85
 18B86 𠂘 KHITAN SMALL SCRIPT CHARACTER-18B86
 18B87 𠂙 KHITAN SMALL SCRIPT CHARACTER-18B87
 18B88 𠂚 KHITAN SMALL SCRIPT CHARACTER-18B88
 18B89 𠂛 KHITAN SMALL SCRIPT CHARACTER-18B89
 18B8A 𠂜 KHITAN SMALL SCRIPT CHARACTER-18B8A
 18B8B 𠂝 KHITAN SMALL SCRIPT CHARACTER-18B8B
 18B8C 𠂞 KHITAN SMALL SCRIPT CHARACTER-18B8C
 18B8D 𠂟 KHITAN SMALL SCRIPT CHARACTER-18B8D
 18B8E 𠂠 KHITAN SMALL SCRIPT CHARACTER-18B8E
 18B8F 𠂡 KHITAN SMALL SCRIPT CHARACTER-18B8F
 18B90 𠂢 KHITAN SMALL SCRIPT CHARACTER-18B90
 18B91 𠂣 KHITAN SMALL SCRIPT CHARACTER-18B91
 18B92 𠂤 KHITAN SMALL SCRIPT CHARACTER-18B92
 18B93 𠂥 KHITAN SMALL SCRIPT CHARACTER-18B93

Radical-04

18B94 𠂦 KHITAN SMALL SCRIPT CHARACTER-18B94
 18B95 𠂧 KHITAN SMALL SCRIPT CHARACTER-18B95
 18B96 𠂨 KHITAN SMALL SCRIPT CHARACTER-18B96
 18B97 𠂩 KHITAN SMALL SCRIPT CHARACTER-18B97
 18B98 𠂪 KHITAN SMALL SCRIPT CHARACTER-18B98
 18B99 𠂫 KHITAN SMALL SCRIPT CHARACTER-18B99
 18B9A 𠂬 KHITAN SMALL SCRIPT CHARACTER-18B9A
 18B9B 𠂭 KHITAN SMALL SCRIPT CHARACTER-18B9B
 18B9C 𠂮 KHITAN SMALL SCRIPT CHARACTER-18B9C
 18B9D 𠂯 KHITAN SMALL SCRIPT CHARACTER-18B9D
 18B9E 𠂰 KHITAN SMALL SCRIPT CHARACTER-18B9E
 18B9F 𠂱 KHITAN SMALL SCRIPT CHARACTER-18B9F
 18BA0 𠂲 KHITAN SMALL SCRIPT CHARACTER-18BA0
 18BA1 𠂳 KHITAN SMALL SCRIPT CHARACTER-18BA1
 18BA2 𠂴 KHITAN SMALL SCRIPT CHARACTER-18BA2
 18BA3 𠂵 KHITAN SMALL SCRIPT CHARACTER-18BA3
 18BA4 𠂶 KHITAN SMALL SCRIPT CHARACTER-18BA4
 18BA5 𠂷 KHITAN SMALL SCRIPT CHARACTER-18BA5
 18BA6 𠂸 KHITAN SMALL SCRIPT CHARACTER-18BA6
 18BA7 𠂹 KHITAN SMALL SCRIPT CHARACTER-18BA7
 18BA8 𠂺 KHITAN SMALL SCRIPT CHARACTER-18BA8
 18BA9 𠂻 KHITAN SMALL SCRIPT CHARACTER-18BA9
 18BAA 𠂼 KHITAN SMALL SCRIPT CHARACTER-18BAA
 18BAB 𠂽 KHITAN SMALL SCRIPT CHARACTER-18BAB
 18BAC 𠂾 KHITAN SMALL SCRIPT CHARACTER-18BAC

Radical-05

18BAD 𠂿 KHITAN SMALL SCRIPT CHARACTER-18BAD
 18BAE 𠃀 KHITAN SMALL SCRIPT CHARACTER-18BAE
 18BAF 𠃁 KHITAN SMALL SCRIPT CHARACTER-18BAF

18BB0 𠃂 KHITAN SMALL SCRIPT CHARACTER-18BB0
 18BB1 𠃃 KHITAN SMALL SCRIPT CHARACTER-18BB1
 18BB2 𠃄 KHITAN SMALL SCRIPT CHARACTER-18BB2
 18BB3 𠃅 KHITAN SMALL SCRIPT CHARACTER-18BB3
 18BB4 𠃆 KHITAN SMALL SCRIPT CHARACTER-18BB4
 18BB5 𠃇 KHITAN SMALL SCRIPT CHARACTER-18BB5
 18BB6 𠃈 KHITAN SMALL SCRIPT CHARACTER-18BB6
 18BB7 𠃉 KHITAN SMALL SCRIPT CHARACTER-18BB7
 18BB8 𠃊 KHITAN SMALL SCRIPT CHARACTER-18BB8
 18BB9 𠃋 KHITAN SMALL SCRIPT CHARACTER-18BB9
 18BBA 𠃌 KHITAN SMALL SCRIPT CHARACTER-18BBA
 18BBB 𠃍 KHITAN SMALL SCRIPT CHARACTER-18BBB
 18BBC 𠃎 KHITAN SMALL SCRIPT CHARACTER-18BBC
 18BBD 𠃏 KHITAN SMALL SCRIPT CHARACTER-18BBD
 18BBE 𠃐 KHITAN SMALL SCRIPT CHARACTER-18BBE
 18BBF 𠃑 KHITAN SMALL SCRIPT CHARACTER-18BBF
 18BC0 𠃒 KHITAN SMALL SCRIPT CHARACTER-18BC0
 18BC1 𠃓 KHITAN SMALL SCRIPT CHARACTER-18BC1
 18BC2 𠃔 KHITAN SMALL SCRIPT CHARACTER-18BC2
 18BC3 𠃕 KHITAN SMALL SCRIPT CHARACTER-18BC3
 18BC4 𠃖 KHITAN SMALL SCRIPT CHARACTER-18BC4
 18BC5 𠃗 KHITAN SMALL SCRIPT CHARACTER-18BC5
 18BC6 𠃘 KHITAN SMALL SCRIPT CHARACTER-18BC6
 18BC7 𠃙 KHITAN SMALL SCRIPT CHARACTER-18BC7
 18BC8 𠃚 KHITAN SMALL SCRIPT CHARACTER-18BC8
 18BC9 𠃛 KHITAN SMALL SCRIPT CHARACTER-18BC9
 18BCA 𠃜 KHITAN SMALL SCRIPT CHARACTER-18BCA
 18BCB 𠃝 KHITAN SMALL SCRIPT CHARACTER-18BCB
 18BCC 𠃞 KHITAN SMALL SCRIPT CHARACTER-18BCC
 18BCD 𠃟 KHITAN SMALL SCRIPT CHARACTER-18BCD
 18BCE 𠃠 KHITAN SMALL SCRIPT CHARACTER-18BCE
 18BCF 𠃡 KHITAN SMALL SCRIPT CHARACTER-18BCF
 18BD0 𠃢 KHITAN SMALL SCRIPT CHARACTER-18BD0
 18BD1 𠃣 KHITAN SMALL SCRIPT CHARACTER-18BD1

Radical-06

18BD2 𠃤 KHITAN SMALL SCRIPT CHARACTER-18BD2
 18BD3 𠃥 KHITAN SMALL SCRIPT CHARACTER-18BD3
 18BD4 𠃦 KHITAN SMALL SCRIPT CHARACTER-18BD4
 18BD5 𠃧 KHITAN SMALL SCRIPT CHARACTER-18BD5
 18BD6 𠃨 KHITAN SMALL SCRIPT CHARACTER-18BD6
 18BD7 𠃩 KHITAN SMALL SCRIPT CHARACTER-18BD7
 18BD8 𠃪 KHITAN SMALL SCRIPT CHARACTER-18BD8
 18BD9 𠃫 KHITAN SMALL SCRIPT CHARACTER-18BD9
 18BDA 𠃬 KHITAN SMALL SCRIPT CHARACTER-18BDA
 18BDB 𠃭 KHITAN SMALL SCRIPT CHARACTER-18BDB
 18BDC 𠃮 KHITAN SMALL SCRIPT CHARACTER-18BDC
 18BDD 𠃯 KHITAN SMALL SCRIPT CHARACTER-18BDD
 18BDE 𠃰 KHITAN SMALL SCRIPT CHARACTER-18BDE
 → 18CCA 𠃱 khitan small script character-18cca
 18BDF 𠃲 KHITAN SMALL SCRIPT CHARACTER-18BDF
 18BE0 𠃳 KHITAN SMALL SCRIPT CHARACTER-18BE0
 18BE1 𠃴 KHITAN SMALL SCRIPT CHARACTER-18BE1
 18BE2 𠃵 KHITAN SMALL SCRIPT CHARACTER-18BE2
 18BE3 𠃶 KHITAN SMALL SCRIPT CHARACTER-18BE3
 18BE4 𠃷 KHITAN SMALL SCRIPT CHARACTER-18BE4
 18BE5 𠃸 KHITAN SMALL SCRIPT CHARACTER-18BE5
 18BE6 𠃹 KHITAN SMALL SCRIPT CHARACTER-18BE6
 18BE7 𠃺 KHITAN SMALL SCRIPT CHARACTER-18BE7
 18BE8 𠃻 KHITAN SMALL SCRIPT CHARACTER-18BE8
 18BE9 𠃼 KHITAN SMALL SCRIPT CHARACTER-18BE9
 18BEA 𠃽 KHITAN SMALL SCRIPT CHARACTER-18BEA

18BEB 𐰇 KHITAN SMALL SCRIPT CHARACTER-18BEB
 18BEC 𐰈 KHITAN SMALL SCRIPT CHARACTER-18BEC
 18BED 𐰉 KHITAN SMALL SCRIPT CHARACTER-18BED
 18BEE 𐰊 KHITAN SMALL SCRIPT CHARACTER-18BEE
 18BEF 𐰋 KHITAN SMALL SCRIPT CHARACTER-18BEF
 18BF0 𐰌 KHITAN SMALL SCRIPT CHARACTER-18BF0
 18BF1 𐰍 KHITAN SMALL SCRIPT CHARACTER-18BF1
 18BF2 𐰎 KHITAN SMALL SCRIPT CHARACTER-18BF2
 18BF3 𐰏 KHITAN SMALL SCRIPT CHARACTER-18BF3
 18BF4 𐰐 KHITAN SMALL SCRIPT CHARACTER-18BF4
 18BF5 𐰑 KHITAN SMALL SCRIPT CHARACTER-18BF5
 18BF6 𐰒 KHITAN SMALL SCRIPT CHARACTER-18BF6
 18BF7 𐰓 KHITAN SMALL SCRIPT CHARACTER-18BF7
 18BF8 𐰔 KHITAN SMALL SCRIPT CHARACTER-18BF8
 18BF9 𐰕 KHITAN SMALL SCRIPT CHARACTER-18BF9
 18BFA 𐰖 KHITAN SMALL SCRIPT CHARACTER-18BFA
 18BFB 𐰗 KHITAN SMALL SCRIPT CHARACTER-18BFB
 18BFC 𐰘 KHITAN SMALL SCRIPT CHARACTER-18BFC
 18BFD 𐰙 KHITAN SMALL SCRIPT CHARACTER-18BFD
 18BFE 𐰚 KHITAN SMALL SCRIPT CHARACTER-18BFE
 18BFF 𐰛 KHITAN SMALL SCRIPT CHARACTER-18BFF
 18C00 𐰜 KHITAN SMALL SCRIPT CHARACTER-18C00

Radical-07

18C01 𐰝 KHITAN SMALL SCRIPT CHARACTER-18C01
 18C02 𐰞 KHITAN SMALL SCRIPT CHARACTER-18C02
 18C03 𐰟 KHITAN SMALL SCRIPT CHARACTER-18C03
 18C04 𐰠 KHITAN SMALL SCRIPT CHARACTER-18C04
 18C05 𐰡 KHITAN SMALL SCRIPT CHARACTER-18C05
 18C06 𐰢 KHITAN SMALL SCRIPT CHARACTER-18C06
 18C07 𐰣 KHITAN SMALL SCRIPT CHARACTER-18C07
 18C08 𐰤 KHITAN SMALL SCRIPT CHARACTER-18C08
 18C09 𐰥 KHITAN SMALL SCRIPT CHARACTER-18C09
 18C0A 𐰦 KHITAN SMALL SCRIPT CHARACTER-18C0A
 18C0B 𐰧 KHITAN SMALL SCRIPT CHARACTER-18C0B
 18C0C 𐰨 KHITAN SMALL SCRIPT CHARACTER-18C0C
 18C0D 𐰩 KHITAN SMALL SCRIPT CHARACTER-18C0D
 18C0E 𐰪 KHITAN SMALL SCRIPT CHARACTER-18C0E
 18C0F 𐰫 KHITAN SMALL SCRIPT CHARACTER-18C0F
 18C10 𐰬 KHITAN SMALL SCRIPT CHARACTER-18C10
 18C11 𐰭 KHITAN SMALL SCRIPT CHARACTER-18C11
 18C12 𐰮 KHITAN SMALL SCRIPT CHARACTER-18C12

Radical-08

18C13 𐰯 KHITAN SMALL SCRIPT CHARACTER-18C13
 18C14 𐰰 KHITAN SMALL SCRIPT CHARACTER-18C14
 18C15 𐰱 KHITAN SMALL SCRIPT CHARACTER-18C15
 18C16 𐰲 KHITAN SMALL SCRIPT CHARACTER-18C16
 18C17 𐰳 KHITAN SMALL SCRIPT CHARACTER-18C17
 18C18 𐰴 KHITAN SMALL SCRIPT CHARACTER-18C18
 18C19 𐰵 KHITAN SMALL SCRIPT CHARACTER-18C19
 18C1A 𐰶 KHITAN SMALL SCRIPT CHARACTER-18C1A
 18C1B 𐰷 KHITAN SMALL SCRIPT CHARACTER-18C1B
 18C1C 𐰸 KHITAN SMALL SCRIPT CHARACTER-18C1C
 18C1D 𐰹 KHITAN SMALL SCRIPT CHARACTER-18C1D
 18C1E 𐰺 KHITAN SMALL SCRIPT CHARACTER-18C1E
 18C1F 𐰻 KHITAN SMALL SCRIPT CHARACTER-18C1F
 18C20 𐰼 KHITAN SMALL SCRIPT CHARACTER-18C20
 18C21 𐰽 KHITAN SMALL SCRIPT CHARACTER-18C21
 18C22 𐰾 KHITAN SMALL SCRIPT CHARACTER-18C22
 18C23 𐰿 KHITAN SMALL SCRIPT CHARACTER-18C23
 18C24 𐱀 KHITAN SMALL SCRIPT CHARACTER-18C24
 18C25 𐱁 KHITAN SMALL SCRIPT CHARACTER-18C25

18C26 𐱂 KHITAN SMALL SCRIPT CHARACTER-18C26
 18C27 𐱃 KHITAN SMALL SCRIPT CHARACTER-18C27

Radical-09

18C28 𐱄 KHITAN SMALL SCRIPT CHARACTER-18C28
 18C29 𐱅 KHITAN SMALL SCRIPT CHARACTER-18C29
 18C2A 𐱆 KHITAN SMALL SCRIPT CHARACTER-18C2A
 18C2B 𐱇 KHITAN SMALL SCRIPT CHARACTER-18C2B
 18C2C 𐱈 KHITAN SMALL SCRIPT CHARACTER-18C2C
 18C2D 𐱉 KHITAN SMALL SCRIPT CHARACTER-18C2D
 18C2E 𐱊 KHITAN SMALL SCRIPT CHARACTER-18C2E

Radical-10

18C2F 𐱋 KHITAN SMALL SCRIPT CHARACTER-18C2F
 18C30 𐱌 KHITAN SMALL SCRIPT CHARACTER-18C30
 18C31 𐱍 KHITAN SMALL SCRIPT CHARACTER-18C31
 18C32 𐱎 KHITAN SMALL SCRIPT CHARACTER-18C32
 18C33 𐱏 KHITAN SMALL SCRIPT CHARACTER-18C33
 18C34 𐱐 KHITAN SMALL SCRIPT CHARACTER-18C34
 18C35 𐱑 KHITAN SMALL SCRIPT CHARACTER-18C35
 18C36 𐱒 KHITAN SMALL SCRIPT CHARACTER-18C36

Radical-11

18C37 𐱓 KHITAN SMALL SCRIPT CHARACTER-18C37
 18C38 𐱔 KHITAN SMALL SCRIPT CHARACTER-18C38
 18C39 𐱕 KHITAN SMALL SCRIPT CHARACTER-18C39
 18C3A 𐱖 KHITAN SMALL SCRIPT CHARACTER-18C3A
 18C3B 𐱗 KHITAN SMALL SCRIPT CHARACTER-18C3B
 18C3C 𐱘 KHITAN SMALL SCRIPT CHARACTER-18C3C
 18C3D 𐱙 KHITAN SMALL SCRIPT CHARACTER-18C3D
 18C3E 𐱚 KHITAN SMALL SCRIPT CHARACTER-18C3E
 18C3F 𐱛 KHITAN SMALL SCRIPT CHARACTER-18C3F
 18C40 𐱜 KHITAN SMALL SCRIPT CHARACTER-18C40
 18C41 𐱝 KHITAN SMALL SCRIPT CHARACTER-18C41
 18C42 𐱞 KHITAN SMALL SCRIPT CHARACTER-18C42
 18C43 𐱟 KHITAN SMALL SCRIPT CHARACTER-18C43
 18C44 𐱠 KHITAN SMALL SCRIPT CHARACTER-18C44
 18C45 𐱡 KHITAN SMALL SCRIPT CHARACTER-18C45
 18C46 𐱢 KHITAN SMALL SCRIPT CHARACTER-18C46
 18C47 𐱣 KHITAN SMALL SCRIPT CHARACTER-18C47
 18C48 𐱤 KHITAN SMALL SCRIPT CHARACTER-18C48
 18C49 𐱥 KHITAN SMALL SCRIPT CHARACTER-18C49
 18C4A 𐱦 KHITAN SMALL SCRIPT CHARACTER-18C4A
 18C4B 𐱧 KHITAN SMALL SCRIPT CHARACTER-18C4B

Radical-12

18C4C 𐱨 KHITAN SMALL SCRIPT CHARACTER-18C4C
 18C4D 𐱩 KHITAN SMALL SCRIPT CHARACTER-18C4D
 18C4E 𐱪 KHITAN SMALL SCRIPT CHARACTER-18C4E
 18C4F 𐱫 KHITAN SMALL SCRIPT CHARACTER-18C4F
 18C50 𐱬 KHITAN SMALL SCRIPT CHARACTER-18C50
 18C51 𐱭 KHITAN SMALL SCRIPT CHARACTER-18C51

Radical-13

18C52 𐱮 KHITAN SMALL SCRIPT CHARACTER-18C52
 18C53 𐱯 KHITAN SMALL SCRIPT CHARACTER-18C53
 18C54 𐱰 KHITAN SMALL SCRIPT CHARACTER-18C54
 18C55 𐱱 KHITAN SMALL SCRIPT CHARACTER-18C55
 18C56 𐱲 KHITAN SMALL SCRIPT CHARACTER-18C56
 18C57 𐱳 KHITAN SMALL SCRIPT CHARACTER-18C57
 18C58 𐱴 KHITAN SMALL SCRIPT CHARACTER-18C58
 18C59 𐱵 KHITAN SMALL SCRIPT CHARACTER-18C59
 18C5A 𐱶 KHITAN SMALL SCRIPT CHARACTER-18C5A
 18C5B 𐱷 KHITAN SMALL SCRIPT CHARACTER-18C5B

18C5C 𠄎 KHITAN SMALL SCRIPT CHARACTER-18C5C
 18C5D 𠄏 KHITAN SMALL SCRIPT CHARACTER-18C5D
 18C5E 𠄐 KHITAN SMALL SCRIPT CHARACTER-18C5E
 18C5F 𠄑 KHITAN SMALL SCRIPT CHARACTER-18C5F
 18C60 𠄒 KHITAN SMALL SCRIPT CHARACTER-18C60
 18C61 𠄓 KHITAN SMALL SCRIPT CHARACTER-18C61
 18C62 𠄔 KHITAN SMALL SCRIPT CHARACTER-18C62
 18C63 𠄕 KHITAN SMALL SCRIPT CHARACTER-18C63

Radical-14

18C64 𠄖 KHITAN SMALL SCRIPT CHARACTER-18C64
 18C65 𠄗 KHITAN SMALL SCRIPT CHARACTER-18C65
 18C66 𠄘 KHITAN SMALL SCRIPT CHARACTER-18C66
 18C67 𠄙 KHITAN SMALL SCRIPT CHARACTER-18C67
 18C68 𠄚 KHITAN SMALL SCRIPT CHARACTER-18C68
 18C69 𠄛 KHITAN SMALL SCRIPT CHARACTER-18C69
 18C6A 𠄜 KHITAN SMALL SCRIPT CHARACTER-18C6A
 18C6B 𠄝 KHITAN SMALL SCRIPT CHARACTER-18C6B
 18C6C 𠄞 KHITAN SMALL SCRIPT CHARACTER-18C6C
 18C6D 𠄟 KHITAN SMALL SCRIPT CHARACTER-18C6D
 18C6E 𠄠 KHITAN SMALL SCRIPT CHARACTER-18C6E
 18C6F 𠄡 KHITAN SMALL SCRIPT CHARACTER-18C6F
 18C70 𠄢 KHITAN SMALL SCRIPT CHARACTER-18C70
 18C71 𠄣 KHITAN SMALL SCRIPT CHARACTER-18C71
 18C72 𠄤 KHITAN SMALL SCRIPT CHARACTER-18C72
 18C73 𠄥 KHITAN SMALL SCRIPT CHARACTER-18C73
 18C74 𠄦 KHITAN SMALL SCRIPT CHARACTER-18C74
 18C75 𠄧 KHITAN SMALL SCRIPT CHARACTER-18C75
 18C76 𠄨 KHITAN SMALL SCRIPT CHARACTER-18C76
 18C77 𠄩 KHITAN SMALL SCRIPT CHARACTER-18C77
 18C78 𠄪 KHITAN SMALL SCRIPT CHARACTER-18C78
 18C79 𠄫 KHITAN SMALL SCRIPT CHARACTER-18C79
 18C7A 𠄬 KHITAN SMALL SCRIPT CHARACTER-18C7A
 18C7B 𠄭 KHITAN SMALL SCRIPT CHARACTER-18C7B
 18C7C 𠄮 KHITAN SMALL SCRIPT CHARACTER-18C7C
 18C7D 𠄯 KHITAN SMALL SCRIPT CHARACTER-18C7D
 18C7E 𠄰 KHITAN SMALL SCRIPT CHARACTER-18C7E

Radical-15

18C7F 𠄱 KHITAN SMALL SCRIPT CHARACTER-18C7F
 18C80 𠄲 KHITAN SMALL SCRIPT CHARACTER-18C80
 18C81 𠄳 KHITAN SMALL SCRIPT CHARACTER-18C81
 18C82 𠄴 KHITAN SMALL SCRIPT CHARACTER-18C82
 18C83 𠄵 KHITAN SMALL SCRIPT CHARACTER-18C83
 18C84 𠄶 KHITAN SMALL SCRIPT CHARACTER-18C84
 18C85 𠄷 KHITAN SMALL SCRIPT CHARACTER-18C85
 18C86 𠄸 KHITAN SMALL SCRIPT CHARACTER-18C86
 18C87 𠄹 KHITAN SMALL SCRIPT CHARACTER-18C87
 18C88 𠄺 KHITAN SMALL SCRIPT CHARACTER-18C88
 18C89 𠄻 KHITAN SMALL SCRIPT CHARACTER-18C89
 18C8A 𠄼 KHITAN SMALL SCRIPT CHARACTER-18C8A
 18C8B 𠄽 KHITAN SMALL SCRIPT CHARACTER-18C8B

Radical-16

18C8C 𠄾 KHITAN SMALL SCRIPT CHARACTER-18C8C
 18C8D 𠄿 KHITAN SMALL SCRIPT CHARACTER-18C8D
 18C8E 𠅀 KHITAN SMALL SCRIPT CHARACTER-18C8E
 18C8F 𠅁 KHITAN SMALL SCRIPT CHARACTER-18C8F
 18C90 𠅂 KHITAN SMALL SCRIPT CHARACTER-18C90
 18C91 𠅃 KHITAN SMALL SCRIPT CHARACTER-18C91
 18C92 𠅄 KHITAN SMALL SCRIPT CHARACTER-18C92
 18C93 𠅅 KHITAN SMALL SCRIPT CHARACTER-18C93
 18C94 𠅆 KHITAN SMALL SCRIPT CHARACTER-18C94

Radical-17

18C95 𠅇 KHITAN SMALL SCRIPT CHARACTER-18C95
 18C96 𠅈 KHITAN SMALL SCRIPT CHARACTER-18C96
 18C97 𠅉 KHITAN SMALL SCRIPT CHARACTER-18C97
 18C98 𠅊 KHITAN SMALL SCRIPT CHARACTER-18C98
 18C99 𠅋 KHITAN SMALL SCRIPT CHARACTER-18C99
 18C9A 𠅌 KHITAN SMALL SCRIPT CHARACTER-18C9A
 18C9B 𠅍 KHITAN SMALL SCRIPT CHARACTER-18C9B
 18C9C 𠅎 KHITAN SMALL SCRIPT CHARACTER-18C9C
 18C9D 𠅏 KHITAN SMALL SCRIPT CHARACTER-18C9D
 18C9E 𠅐 KHITAN SMALL SCRIPT CHARACTER-18C9E
 18C9F 𠅑 KHITAN SMALL SCRIPT CHARACTER-18C9F
 18CA0 𠅒 KHITAN SMALL SCRIPT CHARACTER-18CA0
 18CA1 𠅓 KHITAN SMALL SCRIPT CHARACTER-18CA1
 18CA2 𠅔 KHITAN SMALL SCRIPT CHARACTER-18CA2
 18CA3 𠅕 KHITAN SMALL SCRIPT CHARACTER-18CA3
 18CA4 𠅖 KHITAN SMALL SCRIPT CHARACTER-18CA4
 18CA5 𠅗 KHITAN SMALL SCRIPT CHARACTER-18CA5
 18CA6 𠅘 KHITAN SMALL SCRIPT CHARACTER-18CA6
 18CA7 𠅙 KHITAN SMALL SCRIPT CHARACTER-18CA7
 18CA8 𠅚 KHITAN SMALL SCRIPT CHARACTER-18CA8
 18CA9 𠅛 KHITAN SMALL SCRIPT CHARACTER-18CA9
 18CAA 𠅜 KHITAN SMALL SCRIPT CHARACTER-18CAA
 18CAB 𠅝 KHITAN SMALL SCRIPT CHARACTER-18CAB
 18CAC 𠅞 KHITAN SMALL SCRIPT CHARACTER-18CAC
 18CAD 𠅟 KHITAN SMALL SCRIPT CHARACTER-18CAD
 18CAE 𠅠 KHITAN SMALL SCRIPT CHARACTER-18CAE
 18CAF 𠅡 KHITAN SMALL SCRIPT CHARACTER-18CAF
 18CB0 𠅢 KHITAN SMALL SCRIPT CHARACTER-18CB0
 18CB1 𠅣 KHITAN SMALL SCRIPT CHARACTER-18CB1
 18CB2 𠅤 KHITAN SMALL SCRIPT CHARACTER-18CB2
 18CB3 𠅥 KHITAN SMALL SCRIPT CHARACTER-18CB3
 18CB4 𠅦 KHITAN SMALL SCRIPT CHARACTER-18CB4
 18CB5 𠅧 KHITAN SMALL SCRIPT CHARACTER-18CB5
 18CB6 𠅨 KHITAN SMALL SCRIPT CHARACTER-18CB6
 18CB7 𠅩 KHITAN SMALL SCRIPT CHARACTER-18CB7
 18CB8 𠅪 KHITAN SMALL SCRIPT CHARACTER-18CB8
 18CB9 𠅫 KHITAN SMALL SCRIPT CHARACTER-18CB9
 18CBA 𠅬 KHITAN SMALL SCRIPT CHARACTER-18CBA
 18CBB 𠅭 KHITAN SMALL SCRIPT CHARACTER-18CBB
 18CBC 𠅮 KHITAN SMALL SCRIPT CHARACTER-18CBC
 18CBD 𠅯 KHITAN SMALL SCRIPT CHARACTER-18CBD
 18CBE 𠅰 KHITAN SMALL SCRIPT CHARACTER-18CBE
 18CBF 𠅱 KHITAN SMALL SCRIPT CHARACTER-18CBF

Radical-18

18CC0 𠅲 KHITAN SMALL SCRIPT CHARACTER-18CC0
 18CC1 𠅳 KHITAN SMALL SCRIPT CHARACTER-18CC1
 18CC2 𠅴 KHITAN SMALL SCRIPT CHARACTER-18CC2
 18CC3 𠅵 KHITAN SMALL SCRIPT CHARACTER-18CC3
 18CC4 𠅶 KHITAN SMALL SCRIPT CHARACTER-18CC4
 18CC5 𠅷 KHITAN SMALL SCRIPT CHARACTER-18CC5
 18CC6 𠅸 KHITAN SMALL SCRIPT CHARACTER-18CC6
 18CC7 𠅹 KHITAN SMALL SCRIPT CHARACTER-18CC7
 18CC8 𠅺 KHITAN SMALL SCRIPT CHARACTER-18CC8
 18CC9 𠅻 KHITAN SMALL SCRIPT CHARACTER-18CC9
 18CCA 𠅼 KHITAN SMALL SCRIPT CHARACTER-18CCA
 → 18BDE 𠅽 khitan small script character-18bde
 18CCB 𠅾 KHITAN SMALL SCRIPT CHARACTER-18CCB

Radical-19

















18CCC 𠅿 KHITAN SMALL SCRIPT CHARACTER-18CCC

18CCD 𐌄 KHITANI SMALL SCRIPT CHARACTER-18CCD
18CCE 𐌅 KHITANI SMALL SCRIPT CHARACTER-18CCE
18CCF 𐌆 KHITANI SMALL SCRIPT CHARACTER-18CCF
18CD0 𐌇 KHITANI SMALL SCRIPT CHARACTER-18CD0
18CD1 𐌈 KHITANI SMALL SCRIPT CHARACTER-18CD1
18CD2 𐌉 KHITANI SMALL SCRIPT CHARACTER-18CD2

Radical-20


18CD3 𐌊 KHITANI SMALL SCRIPT CHARACTER-18CD3
18CD4 𐌋 KHITANI SMALL SCRIPT CHARACTER-18CD4
18CD5 𐌌 KHITANI SMALL SCRIPT CHARACTER-18CD5

| | |
|-------------------|-----------------|
| 18D00 𐞀 17.7 | 𐞀 L2008-3489 |
| 18D01 𐞁 87.9 | 𐞁 L2008-1667 |
| 18D02 𐞂 262.10 | 𐞂 L2008-3435 |
| 18D03 𐞃 267.9 | 𐞃 L2008-2252 |
| 18D04 𐞄 267.11 | 𐞄 L2008-3684 |
| 18D05 𐞅 316.10 | 𐞅 L2008-1318 |
| 18D06 𐞆 316.11 | 𐞆 L2008-1735 |
| 18D07 𐞇 485.12 | 𐞇 L2008-1106 |
| 18D08 𐞈 674.14 | 𐞈 L2008-4456 |


| | |
|---|--|
| | 1AFF |
| 0 |  1AFF0 |
| 1 |  1AFF1 |
| 2 |  1AFF2 |
| 3 |  1AFF3 |
| 4 |  |
| 5 |  1AFF5 |
| 6 |  1AFF6 |
| 7 |  1AFF7 |
| 8 |  1AFF8 |
| 9 |  1AFF9 |
| A |  1AFFA |
| B |  1AFFB |
| C |  |
| D |  1AFFD |
| E |  1AFFE |
| F |  |

This block contains tone marks occasionally used in furigana extensions to annotate Minnan Chinese.

Tone marks

- 1AFF0 / KATAKANA LETTER MINNAN TONE-2
- 1AFF1 \ KATAKANA LETTER MINNAN TONE-3
- 1AFF2 ♪ KATAKANA LETTER MINNAN TONE-4
- 1AFF3 < KATAKANA LETTER MINNAN TONE-5
- 1AFF4  <reserved>
- 1AFF5 † KATAKANA LETTER MINNAN TONE-7
- 1AFF6 ♫ KATAKANA LETTER MINNAN TONE-8

Nasalized tone marks

- 1AFF7 ǂ KATAKANA LETTER MINNAN NASALIZED TONE-1
- 1AFF8 ǃ KATAKANA LETTER MINNAN NASALIZED TONE-2
- 1AFF9 Ǆ KATAKANA LETTER MINNAN NASALIZED TONE-3
- 1AFFA ǅ KATAKANA LETTER MINNAN NASALIZED TONE-4
- 1AFFB ǆ KATAKANA LETTER MINNAN NASALIZED TONE-5
- 1AFFC  <reserved>
- 1AFFD Ǉ KATAKANA LETTER MINNAN NASALIZED TONE-7
- 1AFFE ǈ KATAKANA LETTER MINNAN NASALIZED TONE-8

| | 1B00 | 1B01 | 1B02 | 1B03 | 1B04 | 1B05 | 1B06 | 1B07 | 1B08 | 1B09 | 1B0A | 1B0B | 1B0C | 1B0D | 1B0E | 1B0F |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | フ | 縁 | 香 | 皇 | 皇 | 須 | と | 傳 | 奈 | ぬ | 縷 | 不 | 不 | む | 那 | ら |
| 1 | 江 | 衣 | 駕 | 救 | 為 | 須 | 甯 | 天 | 奈 | 怒 | 波 | 奴 | 皇 | 皇 | 那 | 利 |
| 2 | 安 | 一 | 家 | 介 | 斜 | 老 | 子 | 下 | 所 | 年 | 皇 | 希 | 万 | 年 | 那 | 利 |
| 3 | 重 | 焉 | 毳 | 今 | 油 | 戈 | 地 | 之 | 菜 | 手 | 吉 | 倍 | 束 | 孫 | 游 | 李 |
| 4 | 阿 | 於 | 糸 | 希 | 之 | 世 | 智 | 高 | 那 | 以 | 破 | 鞅 | 史 | 免 | 由 | 梨 |
| 5 | 忘 | 於 | 幾 | 業 | 一 | 勢 | 知 | 之 | 風 | 根 | 者 | 弊 | 海 | 面 | 由 | 理 |
| 6 | 以 | 隨 | 之 | 計 | 事 | 聲 | 知 | 持 | 難 | 及 | 尤 | 遍 | 每 | 可 | 遊 | 里 |
| 7 | 淨 | 德 | 木 | 老 | 口 | 示 | 致 | 大 | 母 | 祿 | 藥 | 適 | 第 | 母 | 代 | 離 |
| 8 | 意 | 加 | 新 | 未 | 志 | 所 | 逢 | 度 | 二 | 子 | 彪 | 四 | 麻 | 毛 | 年 | 流 |
| 9 | 悔 | 可 | 堂 | 教 | 祈 | 管 | 川 | 东 | 仁 | 乃 | 如 | 心 | 之 | 毛 | 与 | 海 |
| A | 字 | う | 起 | 汗 | 爪 | う | 心 | 登 | 兜 | 諾 | 日 | 保 | 漸 | も | 与 | 留 |
| B | 亨 | 嘉 | 久 | 期 | 喜 | 楚 | 津 | 登 | 尔 | 那 | 比 | 海 | 美 | 茂 | 与 | 冏 |
| C | 而 | 永 | 之 | 上 | 數 | 孫 | 却 | 碩 | 子 | 北 | 避 | 招 | 弟 | 崇 | 餘 | 不 |
| D | 有 | 歛 | 九 | 徒 | 那 | 交 | 法 | 求 | 了 | 若 | 怕 | 年 | 乃 | 中 | 羅 | 乾 |
| E | 雲 | 賀 | 洪 | 沽 | 春 | 堂 | 亭 | 南 | 而 | ハ | 飛 | 寶 | 見 | ヤ | 良 | 禮 |
| F | 豐 | 采 | 澄 | 吉 | 屯 | 每 | 徑 | 名 | 努 | 半 | 心 | 本 | 牙 | 屋 | 良 | 礼 |

Historic Katakana

1B000 ㇶ KATAKANA LETTER ARCHAIC E

Historic Hiragana and Hentaigana

1B001 江 HIRAGANA LETTER ARCHAIC YE
 × HENTAIGANA LETTER E-1
 • derived from 6C5F 江

Hentaigana

1B002 安 HENTAIGANA LETTER A-1

• derived from 5B89 安

1B003 電 HENTAIGANA LETTER A-2

• derived from 611B 愛

1B004 阿 HENTAIGANA LETTER A-3

• derived from 963F 阿

1B005 惡 HENTAIGANA LETTER A-WO

• derived from 60E1 惡

1B006 以 HENTAIGANA LETTER I-1

• derived from 4EE5 以

1B007 伊 HENTAIGANA LETTER I-2

• derived from 4F0A 伊

1B008 意 HENTAIGANA LETTER I-3

• derived from 610F 意

1B009 移 HENTAIGANA LETTER I-4

• derived from 79FB 移

1B00A 宇 HENTAIGANA LETTER U-1

• derived from 5B87 宇

1B00B 宇 HENTAIGANA LETTER U-2

• derived from 5B87 宇

1B00C 憂 HENTAIGANA LETTER U-3

• derived from 6182 憂

1B00D 有 HENTAIGANA LETTER U-4

• derived from 6709 有

1B00E 雲 HENTAIGANA LETTER U-5

• derived from 96F2 雲

1B00F 盈 HENTAIGANA LETTER E-2

• derived from 76C8 盈

1B010 縁 HENTAIGANA LETTER E-3

• derived from 7E01 縁

1B011 衣 HENTAIGANA LETTER E-4

• derived from 8863 衣

1B012 衣 HENTAIGANA LETTER E-5

• derived from 8863 衣

1B013 要 HENTAIGANA LETTER E-6

• derived from 8981 要

1B014 於 HENTAIGANA LETTER O-1

• derived from 65BC 於

1B015 於 HENTAIGANA LETTER O-2

• derived from 65BC 於

1B016 隱 HENTAIGANA LETTER O-3

• derived from 96B1 隱

1B017 佳 HENTAIGANA LETTER KA-1

• derived from 4F73 佳

1B018 加 HENTAIGANA LETTER KA-2

• derived from 52A0 加

1B019 可 HENTAIGANA LETTER KA-3

• derived from 53EF 可

1B01A 可 HENTAIGANA LETTER KA-4

• derived from 53EF 可

1B01B 嘉 HENTAIGANA LETTER KA-5

• derived from 5609 嘉

1B01C 我 HENTAIGANA LETTER KA-6

• derived from 6211 我

1B01D 歟 HENTAIGANA LETTER KA-7

• derived from 6B5F 歟

1B01E 賀 HENTAIGANA LETTER KA-8

• derived from 8CC0 賀

1B01F 閑 HENTAIGANA LETTER KA-9

• derived from 9591 閑

1B020 香 HENTAIGANA LETTER KA-10

• derived from 9999 香

1B021 駕 HENTAIGANA LETTER KA-11

• derived from 99D5 駕

1B022 家 HENTAIGANA LETTER KA-KE

• derived from 5BB6 家

1B023 喜 HENTAIGANA LETTER KI-1

• derived from 559C 喜

1B024 幾 HENTAIGANA LETTER KI-2

• derived from 5E7E 幾

1B025 幾 HENTAIGANA LETTER KI-3

• derived from 5E7E 幾

1B026 支 HENTAIGANA LETTER KI-4

• derived from 652F 支

1B027 木 HENTAIGANA LETTER KI-5

• derived from 6728 木

1B028 祈 HENTAIGANA LETTER KI-6

• derived from 7948 祈

1B029 貴 HENTAIGANA LETTER KI-7

• derived from 8CB4 貴

1B02A 起 HENTAIGANA LETTER KI-8

• derived from 8D77 起

1B02B 久 HENTAIGANA LETTER KU-1

• derived from 4E45 久

1B02C 久 HENTAIGANA LETTER KU-2

• derived from 4E45 久

1B02D 九 HENTAIGANA LETTER KU-3

• derived from 4E5D 九

1B02E 供 HENTAIGANA LETTER KU-4

• derived from 4F9B 供

1B02F 俱 HENTAIGANA LETTER KU-5

• derived from 5036 俱

1B030 具 HENTAIGANA LETTER KU-6

• derived from 5177 具

1B031 求 HENTAIGANA LETTER KU-7

• derived from 6C42 求

1B032 介 HENTAIGANA LETTER KE-1

• derived from 4ECB 介

1B033 介 HENTAIGANA LETTER KE-2

• derived from 4ECB 介

1B034 希 HENTAIGANA LETTER KE-3

• derived from 5E0C 希

1B035 氣 HENTAIGANA LETTER KE-4

• derived from 6C23 氣

1B036 計 HENTAIGANA LETTER KE-5

• derived from 8A08 計

1B037 遣 HENTAIGANA LETTER KE-6

• derived from 9063 遣

1B038 古 HENTAIGANA LETTER KO-1

• derived from 53E4 古

1B039 故 HENTAIGANA LETTER KO-2

• derived from 6545 故

1B03A 許 HENTAIGANA LETTER KO-3

• derived from 8A31 許

1B03B 期 HENTAIGANA LETTER KO-KI

• derived from 671F 期

| | | | | | | | |
|-------|---|------------------------|-----------------------|-------|---|-------------------------|-----------------------|
| 1B03C | じ | HENTAIGANA LETTER SA-1 | • derived from 4E4D 乍 | 1B05B | 整 | HENTAIGANA LETTER SO-5 | • derived from 695A 楚 |
| 1B03D | 佺 | HENTAIGANA LETTER SA-2 | • derived from 4F50 佐 | 1B05C | 蔭 | HENTAIGANA LETTER SO-6 | • derived from 8607 蘇 |
| 1B03E | 佻 | HENTAIGANA LETTER SA-3 | • derived from 4F50 佐 | 1B05D | 叟 | HENTAIGANA LETTER SO-7 | • derived from 8655 處 |
| 1B03F | 左 | HENTAIGANA LETTER SA-4 | • derived from 5DE6 左 | 1B05E | 堂 | HENTAIGANA LETTER TA-1 | • derived from 5802 堂 |
| 1B040 | 差 | HENTAIGANA LETTER SA-5 | • derived from 5DEE 差 | 1B05F | 多 | HENTAIGANA LETTER TA-2 | • derived from 591A 多 |
| 1B041 | 散 | HENTAIGANA LETTER SA-6 | • derived from 6563 散 | 1B060 | 多 | HENTAIGANA LETTER TA-3 | • derived from 591A 多 |
| 1B042 | 斜 | HENTAIGANA LETTER SA-7 | • derived from 659C 斜 | 1B061 | 當 | HENTAIGANA LETTER TA-4 | • derived from 7576 當 |
| 1B043 | 沙 | HENTAIGANA LETTER SA-8 | • derived from 6C99 沙 | 1B062 | 千 | HENTAIGANA LETTER TI-1 | • derived from 5343 千 |
| 1B044 | 之 | HENTAIGANA LETTER SI-1 | • derived from 4E4B 之 | 1B063 | 地 | HENTAIGANA LETTER TI-2 | • derived from 5730 地 |
| 1B045 | 之 | HENTAIGANA LETTER SI-2 | • derived from 4E4B 之 | 1B064 | 智 | HENTAIGANA LETTER TI-3 | • derived from 667A 智 |
| 1B046 | 事 | HENTAIGANA LETTER SI-3 | • derived from 4E8B 事 | 1B065 | 知 | HENTAIGANA LETTER TI-4 | • derived from 77E5 知 |
| 1B047 | 四 | HENTAIGANA LETTER SI-4 | • derived from 56DB 四 | 1B066 | 知 | HENTAIGANA LETTER TI-5 | • derived from 77E5 知 |
| 1B048 | 志 | HENTAIGANA LETTER SI-5 | • derived from 5FD7 志 | 1B067 | 致 | HENTAIGANA LETTER TI-6 | • derived from 81F4 致 |
| 1B049 | 新 | HENTAIGANA LETTER SI-6 | • derived from 65B0 新 | 1B068 | 遲 | HENTAIGANA LETTER TI-7 | • derived from 9072 遲 |
| 1B04A | 受 | HENTAIGANA LETTER SU-1 | • derived from 53D7 受 | 1B069 | 川 | HENTAIGANA LETTER TU-1 | • derived from 5DDD 川 |
| 1B04B | 壽 | HENTAIGANA LETTER SU-2 | • derived from 58FD 壽 | 1B06A | 川 | HENTAIGANA LETTER TU-2 | • derived from 5DDD 川 |
| 1B04C | 數 | HENTAIGANA LETTER SU-3 | • derived from 6578 數 | 1B06B | 津 | HENTAIGANA LETTER TU-3 | • derived from 6D25 津 |
| 1B04D | 數 | HENTAIGANA LETTER SU-4 | • derived from 6578 數 | 1B06C | 都 | HENTAIGANA LETTER TU-4 | • derived from 90FD 都 |
| 1B04E | 春 | HENTAIGANA LETTER SU-5 | • derived from 6625 春 | 1B06D | 徒 | HENTAIGANA LETTER TU-TO | • derived from 5F92 徒 |
| 1B04F | 春 | HENTAIGANA LETTER SU-6 | • derived from 6625 春 | 1B06E | 亭 | HENTAIGANA LETTER TE-1 | • derived from 4EAD 亭 |
| 1B050 | 須 | HENTAIGANA LETTER SU-7 | • derived from 9808 須 | 1B06F | 低 | HENTAIGANA LETTER TE-2 | • derived from 4F4E 低 |
| 1B051 | 須 | HENTAIGANA LETTER SU-8 | • derived from 9808 須 | 1B070 | 傳 | HENTAIGANA LETTER TE-3 | • derived from 50B3 傳 |
| 1B052 | 世 | HENTAIGANA LETTER SE-1 | • derived from 4E16 世 | 1B071 | 天 | HENTAIGANA LETTER TE-4 | • derived from 5929 天 |
| 1B053 | 世 | HENTAIGANA LETTER SE-2 | • derived from 4E16 世 | 1B072 | 天 | HENTAIGANA LETTER TE-5 | • derived from 5929 天 |
| 1B054 | 世 | HENTAIGANA LETTER SE-3 | • derived from 4E16 世 | 1B073 | 天 | HENTAIGANA LETTER TE-6 | • derived from 5929 天 |
| 1B055 | 勢 | HENTAIGANA LETTER SE-4 | • derived from 52E2 勢 | 1B074 | 帝 | HENTAIGANA LETTER TE-7 | • derived from 5E1D 帝 |
| 1B056 | 聲 | HENTAIGANA LETTER SE-5 | • derived from 8072 聲 | 1B075 | 弓 | HENTAIGANA LETTER TE-8 | • derived from 5F16 弓 |
| 1B057 | 所 | HENTAIGANA LETTER SO-1 | • derived from 6240 所 | 1B076 | 轉 | HENTAIGANA LETTER TE-9 | • derived from 8F49 轉 |
| 1B058 | 所 | HENTAIGANA LETTER SO-2 | • derived from 6240 所 | 1B077 | 土 | HENTAIGANA LETTER TO-1 | • derived from 571F 土 |
| 1B059 | 曾 | HENTAIGANA LETTER SO-3 | • derived from 66FE 曾 | 1B078 | 度 | HENTAIGANA LETTER TO-2 | • derived from 5EA6 度 |
| 1B05A | 曾 | HENTAIGANA LETTER SO-4 | • derived from 66FE 曾 | 1B079 | 東 | HENTAIGANA LETTER TO-3 | • derived from 6771 東 |

| | | | | | |
|-------|---|--|-------|---|--|
| 1B07A | 登 | HENTAIGANA LETTER TO-4 • derived from 767B 登 | 1B099 | 乃 | HENTAIGANA LETTER NO-1 • derived from 4E43 乃 |
| 1B07B | 登 | HENTAIGANA LETTER TO-5 • derived from 767B 登 | 1B09A | 濃 | HENTAIGANA LETTER NO-2 • derived from 6FC3 濃 |
| 1B07C | 砥 | HENTAIGANA LETTER TO-6 • derived from 7825 砥 | 1B09B | 能 | HENTAIGANA LETTER NO-3 • derived from 80FD 能 |
| 1B07D | 等 | HENTAIGANA LETTER TO-RA • derived from 7B49 等 | 1B09C | 能 | HENTAIGANA LETTER NO-4 • derived from 80FD 能 |
| 1B07E | 南 | HENTAIGANA LETTER NA-1 • derived from 5357 南 | 1B09D | 農 | HENTAIGANA LETTER NO-5 • derived from 8FB2 農 |
| 1B07F | 名 | HENTAIGANA LETTER NA-2 • derived from 540D 名 | 1B09E | ハ | HENTAIGANA LETTER HA-1 • derived from 516B 八 |
| 1B080 | 奈 | HENTAIGANA LETTER NA-3 • derived from 5948 奈 | 1B09F | 半 | HENTAIGANA LETTER HA-2 • derived from 534A 半 |
| 1B081 | 奈 | HENTAIGANA LETTER NA-4 • derived from 5948 奈 | 1B0A0 | 婆 | HENTAIGANA LETTER HA-3 • derived from 5A46 婆 |
| 1B082 | 奈 | HENTAIGANA LETTER NA-5 • derived from 5948 奈 | 1B0A1 | 波 | HENTAIGANA LETTER HA-4 • derived from 6CE2 波 |
| 1B083 | 菜 | HENTAIGANA LETTER NA-6 • derived from 83DC 菜 | 1B0A2 | 盤 | HENTAIGANA LETTER HA-5 • derived from 76E4 盤 |
| 1B084 | 那 | HENTAIGANA LETTER NA-7 • derived from 90A3 那 | 1B0A3 | 盤 | HENTAIGANA LETTER HA-6 • derived from 76E4 盤 |
| 1B085 | 那 | HENTAIGANA LETTER NA-8 • derived from 90A3 那 | 1B0A4 | 破 | HENTAIGANA LETTER HA-7 • derived from 7834 破 |
| 1B086 | 難 | HENTAIGANA LETTER NA-9 • derived from 96E3 難 | 1B0A5 | 者 | HENTAIGANA LETTER HA-8 • derived from 8005 者 |
| 1B087 | 丹 | HENTAIGANA LETTER NI-1 • derived from 4E39 丹 | 1B0A6 | 者 | HENTAIGANA LETTER HA-9 • derived from 8005 者 |
| 1B088 | 二 | HENTAIGANA LETTER NI-2 • derived from 4E8C 二 | 1B0A7 | 葉 | HENTAIGANA LETTER HA-10 • derived from 8449 葉 |
| 1B089 | 仁 | HENTAIGANA LETTER NI-3 • derived from 4EC1 仁 | 1B0A8 | 頗 | HENTAIGANA LETTER HA-11 • derived from 9817 頗 |
| 1B08A | 兒 | HENTAIGANA LETTER NI-4 • derived from 5152 兒 | 1B0A9 | 悲 | HENTAIGANA LETTER HI-1 • derived from 60B2 悲 |
| 1B08B | 爾 | HENTAIGANA LETTER NI-5 • derived from 723E 爾 | 1B0AA | 日 | HENTAIGANA LETTER HI-2 • derived from 65E5 日 |
| 1B08C | 爾 | HENTAIGANA LETTER NI-6 • derived from 723E 爾 | 1B0AB | 比 | HENTAIGANA LETTER HI-3 • derived from 6BD4 比 |
| 1B08D | 耳 | HENTAIGANA LETTER NI-7 • derived from 8033 耳 | 1B0AC | 避 | HENTAIGANA LETTER HI-4 • derived from 907F 避 |
| 1B08E | 而 | HENTAIGANA LETTER NI-TE • derived from 800C 而 | 1B0AD | 非 | HENTAIGANA LETTER HI-5 • derived from 975E 非 |
| 1B08F | 努 | HENTAIGANA LETTER NU-1 • derived from 52AA 努 | 1B0AE | 飛 | HENTAIGANA LETTER HI-6 • derived from 98DB 飛 |
| 1B090 | 奴 | HENTAIGANA LETTER NU-2 • derived from 5974 奴 | 1B0AF | 飛 | HENTAIGANA LETTER HI-7 • derived from 98DB 飛 |
| 1B091 | 怒 | HENTAIGANA LETTER NU-3 • derived from 6012 怒 | 1B0B0 | 不 | HENTAIGANA LETTER HU-1 • derived from 4E0D 不 |
| 1B092 | 年 | HENTAIGANA LETTER NE-1 • derived from 5E74 年 | 1B0B1 | 婦 | HENTAIGANA LETTER HU-2 • derived from 5A66 婦 |
| 1B093 | 年 | HENTAIGANA LETTER NE-2 • derived from 5E74 年 | 1B0B2 | 布 | HENTAIGANA LETTER HU-3 • derived from 5E03 布 |
| 1B094 | 年 | HENTAIGANA LETTER NE-3 • derived from 5E74 年 | 1B0B3 | 倍 | HENTAIGANA LETTER HE-1 • derived from 500D 倍 |
| 1B095 | 根 | HENTAIGANA LETTER NE-4 • derived from 6839 根 | 1B0B4 | 弊 | HENTAIGANA LETTER HE-2 • derived from 5F0A 弊 |
| 1B096 | 熱 | HENTAIGANA LETTER NE-5 • derived from 71B1 熱 | 1B0B5 | 弊 | HENTAIGANA LETTER HE-3 • derived from 5F0A 弊 |
| 1B097 | 襴 | HENTAIGANA LETTER NE-6 • derived from 79B0 襴 | 1B0B6 | 遍 | HENTAIGANA LETTER HE-4 • derived from 904D 遍 |
| 1B098 | 子 | HENTAIGANA LETTER NE-KO • derived from 5B50 子 | 1B0B7 | 邊 | HENTAIGANA LETTER HE-5 • derived from 908A 邊 |

1B0B8

| | | | |
|-------|---|-------------------------|-----------------------|
| 1B0B8 | 迎 | HENTAIGANA LETTER HE-6 | • derived from 908A 邊 |
| 1B0B9 | へ | HENTAIGANA LETTER HE-7 | • derived from 90E8 部 |
| 1B0BA | 保 | HENTAIGANA LETTER HO-1 | • derived from 4FDD 保 |
| 1B0BB | 保 | HENTAIGANA LETTER HO-2 | • derived from 4FDD 保 |
| 1B0BC | 報 | HENTAIGANA LETTER HO-3 | • derived from 5831 報 |
| 1B0BD | 奉 | HENTAIGANA LETTER HO-4 | • derived from 5949 奉 |
| 1B0BE | 寶 | HENTAIGANA LETTER HO-5 | • derived from 5BF6 寶 |
| 1B0BF | 本 | HENTAIGANA LETTER HO-6 | • derived from 672C 本 |
| 1B0C0 | 本 | HENTAIGANA LETTER HO-7 | • derived from 672C 本 |
| 1B0C1 | 豐 | HENTAIGANA LETTER HO-8 | • derived from 8C50 豐 |
| 1B0C2 | 万 | HENTAIGANA LETTER MA-1 | • derived from 4E07 万 |
| 1B0C3 | 末 | HENTAIGANA LETTER MA-2 | • derived from 672B 末 |
| 1B0C4 | 末 | HENTAIGANA LETTER MA-3 | • derived from 672B 末 |
| 1B0C5 | 滿 | HENTAIGANA LETTER MA-4 | • derived from 6EFF 滿 |
| 1B0C6 | 滿 | HENTAIGANA LETTER MA-5 | • derived from 6EFF 滿 |
| 1B0C7 | 萬 | HENTAIGANA LETTER MA-6 | • derived from 842C 萬 |
| 1B0C8 | 麻 | HENTAIGANA LETTER MA-7 | • derived from 9EBB 麻 |
| 1B0C9 | 三 | HENTAIGANA LETTER MI-1 | • derived from 4E09 三 |
| 1B0CA | 微 | HENTAIGANA LETTER MI-2 | • derived from 5FAE 微 |
| 1B0CB | 美 | HENTAIGANA LETTER MI-3 | • derived from 7F8E 美 |
| 1B0CC | 美 | HENTAIGANA LETTER MI-4 | • derived from 7F8E 美 |
| 1B0CD | 美 | HENTAIGANA LETTER MI-5 | • derived from 7F8E 美 |
| 1B0CE | 見 | HENTAIGANA LETTER MI-6 | • derived from 898B 見 |
| 1B0CF | 身 | HENTAIGANA LETTER MI-7 | • derived from 8EAB 身 |
| 1B0D0 | 武 | HENTAIGANA LETTER MU-1 | • derived from 6B66 武 |
| 1B0D1 | 無 | HENTAIGANA LETTER MU-2 | • derived from 7121 無 |
| 1B0D2 | 傘 | HENTAIGANA LETTER MU-3 | • derived from 725F 傘 |
| 1B0D3 | 舞 | HENTAIGANA LETTER MU-4 | • derived from 821E 舞 |
| 1B0D4 | 免 | HENTAIGANA LETTER ME-1 | • derived from 514D 免 |
| 1B0D5 | 面 | HENTAIGANA LETTER ME-2 | • derived from 9762 面 |
| 1B0D6 | 馬 | HENTAIGANA LETTER ME-MA | • derived from 99AC 馬 |

Kana Supplement

| | | | |
|-------|---|-------------------------|-----------------------|
| 1B0D7 | 母 | HENTAIGANA LETTER MO-1 | • derived from 6BCD 母 |
| 1B0D8 | 毛 | HENTAIGANA LETTER MO-2 | • derived from 6BDB 毛 |
| 1B0D9 | 毛 | HENTAIGANA LETTER MO-3 | • derived from 6BDB 毛 |
| 1B0DA | 毛 | HENTAIGANA LETTER MO-4 | • derived from 6BDB 毛 |
| 1B0DB | 茂 | HENTAIGANA LETTER MO-5 | • derived from 8302 茂 |
| 1B0DC | 裳 | HENTAIGANA LETTER MO-6 | • derived from 88F3 裳 |
| 1B0DD | 也 | HENTAIGANA LETTER YA-1 | • derived from 4E5F 也 |
| 1B0DE | 也 | HENTAIGANA LETTER YA-2 | • derived from 4E5F 也 |
| 1B0DF | 屋 | HENTAIGANA LETTER YA-3 | • derived from 5C4B 屋 |
| 1B0E0 | 耶 | HENTAIGANA LETTER YA-4 | • derived from 8036 耶 |
| 1B0E1 | 耶 | HENTAIGANA LETTER YA-5 | • derived from 8036 耶 |
| 1B0E2 | 夜 | HENTAIGANA LETTER YA-YO | • derived from 591C 夜 |
| 1B0E3 | 游 | HENTAIGANA LETTER YU-1 | • derived from 6E38 游 |
| 1B0E4 | 由 | HENTAIGANA LETTER YU-2 | • derived from 7531 由 |
| 1B0E5 | 由 | HENTAIGANA LETTER YU-3 | • derived from 7531 由 |
| 1B0E6 | 遊 | HENTAIGANA LETTER YU-4 | • derived from 904A 遊 |
| 1B0E7 | 代 | HENTAIGANA LETTER YO-1 | • derived from 4EE3 代 |
| 1B0E8 | 余 | HENTAIGANA LETTER YO-2 | • derived from 4F59 余 |
| 1B0E9 | 與 | HENTAIGANA LETTER YO-3 | • derived from 8207 與 |
| 1B0EA | 與 | HENTAIGANA LETTER YO-4 | • derived from 8207 與 |
| 1B0EB | 與 | HENTAIGANA LETTER YO-5 | • derived from 8207 與 |
| 1B0EC | 餘 | HENTAIGANA LETTER YO-6 | • derived from 9918 餘 |
| 1B0ED | 羅 | HENTAIGANA LETTER RA-1 | • derived from 7F85 羅 |
| 1B0EE | 良 | HENTAIGANA LETTER RA-2 | • derived from 826F 良 |
| 1B0EF | 良 | HENTAIGANA LETTER RA-3 | • derived from 826F 良 |
| 1B0F0 | 良 | HENTAIGANA LETTER RA-4 | • derived from 826F 良 |
| 1B0F1 | 利 | HENTAIGANA LETTER RI-1 | • derived from 5229 利 |
| 1B0F2 | 利 | HENTAIGANA LETTER RI-2 | • derived from 5229 利 |
| 1B0F3 | 李 | HENTAIGANA LETTER RI-3 | • derived from 674E 李 |
| 1B0F4 | 梨 | HENTAIGANA LETTER RI-4 | • derived from 68A8 梨 |
| 1B0F5 | 理 | HENTAIGANA LETTER RI-5 | • derived from 7406 理 |

1B0F5

| | | | |
|-------|---|------------------------|---|
| 1B0F6 | 𑖞 | HENTAIGANA LETTER RI-6 | <ul style="list-style-type: none">• derived from 91CC 里 |
| 1B0F7 | 𑖟 | HENTAIGANA LETTER RI-7 | <ul style="list-style-type: none">• derived from 96E2 離 |
| 1B0F8 | 𑖠 | HENTAIGANA LETTER RU-1 | <ul style="list-style-type: none">• derived from 6D41 流 |
| 1B0F9 | 𑖡 | HENTAIGANA LETTER RU-2 | <ul style="list-style-type: none">• derived from 7559 留 |
| 1B0FA | 𑖢 | HENTAIGANA LETTER RU-3 | <ul style="list-style-type: none">• derived from 7559 留 |
| 1B0FB | 𑖣 | HENTAIGANA LETTER RU-4 | <ul style="list-style-type: none">• derived from 7559 留 |
| 1B0FC | 𑖤 | HENTAIGANA LETTER RU-5 | <ul style="list-style-type: none">• derived from 7D2F 累 |
| 1B0FD | 𑖥 | HENTAIGANA LETTER RU-6 | <ul style="list-style-type: none">• derived from 985E 類 |
| 1B0FE | 𑖦 | HENTAIGANA LETTER RE-1 | <ul style="list-style-type: none">• derived from 79AE 禮 |
| 1B0FF | 𑖧 | HENTAIGANA LETTER RE-2 | <ul style="list-style-type: none">• derived from 79AE 禮 |

| | 1B10 | 1B11 | 1B12 |
|---|------------|------------|------------|
| 0 | 𪛀 1B100 | 𪛁 1B110 | 𪛂 1B120 |
| 1 | 𪛃 1B101 | 𪛄 1B111 | 𪛅 1B121 |
| 2 | 𪛆 1B102 | 𪛇 1B112 | 𪛈 1B122 |
| 3 | 𪛉 1B103 | 𪛊 1B113 | |
| 4 | 𪛋 1B104 | 𪛌 1B114 | |
| 5 | 𪛍 1B105 | 𪛎 1B115 | |
| 6 | 𪛏 1B106 | 𪛐 1B116 | |
| 7 | 𪛑 1B107 | 𪛒 1B117 | |
| 8 | 𪛓 1B108 | 𪛔 1B118 | |
| 9 | 𪛕 1B109 | 𪛖 1B119 | |
| A | 𪛗 1B10A | 𪛘 1B11A | |
| B | 𪛙 1B10B | 𪛚 1B11B | |
| C | 𪛛 1B10C | 𪛜 1B11C | |
| D | 𪛝 1B10D | 𪛞 1B11D | |
| E | 𪛟 1B10E | 𪛠 1B11E | |
| F | 𪛡 1B10F | 𪛢 1B11F | |

Hentaigana

| | | | |
|-------|---|-----------------------------|-----------------------|
| 1B100 | 連 | HENTAIGANA LETTER RE-3 | • derived from 9023 連 |
| 1B101 | 麗 | HENTAIGANA LETTER RE-4 | • derived from 9E97 麗 |
| 1B102 | 呂 | HENTAIGANA LETTER RO-1 | • derived from 5442 呂 |
| 1B103 | 呂 | HENTAIGANA LETTER RO-2 | • derived from 5442 呂 |
| 1B104 | 婁 | HENTAIGANA LETTER RO-3 | • derived from 5A41 婁 |
| 1B105 | 樓 | HENTAIGANA LETTER RO-4 | • derived from 6A13 樓 |
| 1B106 | 路 | HENTAIGANA LETTER RO-5 | • derived from 8DEF 路 |
| 1B107 | 露 | HENTAIGANA LETTER RO-6 | • derived from 9732 露 |
| 1B108 | 倭 | HENTAIGANA LETTER WA-1 | • derived from 502D 倭 |
| 1B109 | 和 | HENTAIGANA LETTER WA-2 | • derived from 548C 和 |
| 1B10A | 和 | HENTAIGANA LETTER WA-3 | • derived from 548C 和 |
| 1B10B | 王 | HENTAIGANA LETTER WA-4 | • derived from 738B 王 |
| 1B10C | 王 | HENTAIGANA LETTER WA-5 | • derived from 738B 王 |
| 1B10D | 井 | HENTAIGANA LETTER WI-1 | • derived from 4E95 井 |
| 1B10E | 井 | HENTAIGANA LETTER WI-2 | • derived from 4E95 井 |
| 1B10F | 居 | HENTAIGANA LETTER WI-3 | • derived from 5C45 居 |
| 1B110 | 爲 | HENTAIGANA LETTER WI-4 | • derived from 7232 爲 |
| 1B111 | 遺 | HENTAIGANA LETTER WI-5 | • derived from 907A 遺 |
| 1B112 | 惠 | HENTAIGANA LETTER WE-1 | • derived from 60E0 惠 |
| 1B113 | 衛 | HENTAIGANA LETTER WE-2 | • derived from 885E 衛 |
| 1B114 | 衛 | HENTAIGANA LETTER WE-3 | • derived from 885E 衛 |
| 1B115 | 衛 | HENTAIGANA LETTER WE-4 | • derived from 885E 衛 |
| 1B116 | 乎 | HENTAIGANA LETTER WO-1 | • derived from 4E4E 乎 |
| 1B117 | 乎 | HENTAIGANA LETTER WO-2 | • derived from 4E4E 乎 |
| 1B118 | 尾 | HENTAIGANA LETTER WO-3 | • derived from 5C3E 尾 |
| 1B119 | 緒 | HENTAIGANA LETTER WO-4 | • derived from 7DD2 緒 |
| 1B11A | 越 | HENTAIGANA LETTER WO-5 | • derived from 8D8A 越 |
| 1B11B | 遠 | HENTAIGANA LETTER WO-6 | • derived from 9060 遠 |
| 1B11C | 遠 | HENTAIGANA LETTER WO-7 | • derived from 9060 遠 |
| 1B11D | 无 | HENTAIGANA LETTER N-MU-MO-1 | • derived from 65E0 无 |

1B11E え HENTAIGANA LETTER N-MU-MO-2
• derived from 65E0 无

Historic Hiragana






























1B11F 汙 HIRAGANA LETTER ARCHAIC WU
• derived from 6C59 汙

Historic Katakana















1B120 𪛗 KATAKANA LETTER ARCHAIC YI
1B121 𪛘 KATAKANA LETTER ARCHAIC YE
1B122 𪛙 KATAKANA LETTER ARCHAIC WU

















































































































































































































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
























Historic small hiragana letters

- 1B132 こ HIRAGANA LETTER SMALL KO
- 1B133  <reserved>
- 1B134  <reserved>
- 1B135  <reserved>
- 1B136  <reserved>
- 1B137  <reserved>
- 1B138  <reserved>
- 1B139  <reserved>
- 1B13A  <reserved>
- 1B13B  <reserved>
- 1B13C  <reserved>
- 1B13D  <reserved>
- 1B13E  <reserved>
- 1B13F  <reserved>
- 1B140  <reserved>
- 1B141  <reserved>
- 1B142  <reserved>
- 1B143  <reserved>
- 1B144  <reserved>
- 1B145  <reserved>
- 1B146  <reserved>
- 1B147  <reserved>
- 1B148  <reserved>
- 1B149  <reserved>
- 1B14A  <reserved>
- 1B14B  <reserved>
- 1B14C  <reserved>
- 1B14D  <reserved>
- 1B14E  <reserved>
- 1B14F  <reserved>
- 1B150 ゐ HIRAGANA LETTER SMALL WI
- 1B151 ゑ HIRAGANA LETTER SMALL WE
- 1B152 を HIRAGANA LETTER SMALL WO

Historic small katakana letters

- 1B155 コ KATAKANA LETTER SMALL KO
- 1B156  <reserved>
- 1B157  <reserved>
- 1B158  <reserved>
- 1B159  <reserved>
- 1B15A  <reserved>
- 1B15B  <reserved>
- 1B15C  <reserved>
- 1B15D  <reserved>
- 1B15E  <reserved>
- 1B15F  <reserved>
- 1B160  <reserved>
- 1B161  <reserved>
- 1B162  <reserved>
- 1B163  <reserved>
- 1B164 ヰ KATAKANA LETTER SMALL WI
- 1B165 エ KATAKANA LETTER SMALL WE
- 1B166 ヲ KATAKANA LETTER SMALL WO
- 1B167 ン KATAKANA LETTER SMALL N

| | 1B17 | 1B18 | 1B19 | 1B1A | 1B1B | 1B1C | 1B1D | 1B1E | 1B1F | 1B20 | 1B21 | 1B22 | 1B23 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A |  |  |  |  |  |  |  |  |  |  |  |  |  |
| B |  |  |  |  |  |  |  |  |  |  |  |  |  |
| C |  |  |  |  |  |  |  |  |  |  |  |  |  |
| D |  |  |  |  |  |  |  |  |  |  |  |  |  |
| E |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F |  |  |  |  |  |  |  |  |  |  |  |  |  |

| | 1B24 | 1B25 | 1B26 | 1B27 | 1B28 | 1B29 | 1B2A | 1B2B | 1B2C | 1B2D | 1B2E | 1B2F |
|---|--|--|--|--|--|--|--|--|--|--|--|--|
| 0 |  1B240 |  1B250 |  1B260 |  1B270 |  1B280 |  1B290 |  1B2A0 |  1B2B0 |  1B2C0 |  1B2D0 |  1B2E0 |  1B2F0 |
| 1 |  1B241 |  1B251 |  1B261 |  1B271 |  1B281 |  1B291 |  1B2A1 |  1B2B1 |  1B2C1 |  1B2D1 |  1B2E1 |  1B2F1 |
| 2 |  1B242 |  1B252 |  1B262 |  1B272 |  1B282 |  1B292 |  1B2A2 |  1B2B2 |  1B2C2 |  1B2D2 |  1B2E2 |  1B2F2 |
| 3 |  1B243 |  1B253 |  1B263 |  1B273 |  1B283 |  1B293 |  1B2A3 |  1B2B3 |  1B2C3 |  1B2D3 |  1B2E3 |  1B2F3 |
| 4 |  1B244 |  1B254 |  1B264 |  1B274 |  1B284 |  1B294 |  1B2A4 |  1B2B4 |  1B2C4 |  1B2D4 |  1B2E4 |  1B2F4 |
| 5 |  1B245 |  1B255 |  1B265 |  1B275 |  1B285 |  1B295 |  1B2A5 |  1B2B5 |  1B2C5 |  1B2D5 |  1B2E5 |  1B2F5 |
| 6 |  1B246 |  1B256 |  1B266 |  1B276 |  1B286 |  1B296 |  1B2A6 |  1B2B6 |  1B2C6 |  1B2D6 |  1B2E6 |  1B2F6 |
| 7 |  1B247 |  1B257 |  1B267 |  1B277 |  1B287 |  1B297 |  1B2A7 |  1B2B7 |  1B2C7 |  1B2D7 |  1B2E7 |  1B2F7 |
| 8 |  1B248 |  1B258 |  1B268 |  1B278 |  1B288 |  1B298 |  1B2A8 |  1B2B8 |  1B2C8 |  1B2D8 |  1B2E8 |  1B2F8 |
| 9 |  1B249 |  1B259 |  1B269 |  1B279 |  1B289 |  1B299 |  1B2A9 |  1B2B9 |  1B2C9 |  1B2D9 |  1B2E9 |  1B2F9 |
| A |  1B24A |  1B25A |  1B26A |  1B27A |  1B28A |  1B29A |  1B2AA |  1B2BA |  1B2CA |  1B2DA |  1B2EA |  1B2FA |
| B |  1B24B |  1B25B |  1B26B |  1B27B |  1B28B |  1B29B |  1B2AB |  1B2BB |  1B2CB |  1B2DB |  1B2EB |  1B2FB |
| C |  1B24C |  1B25C |  1B26C |  1B27C |  1B28C |  1B29C |  1B2AC |  1B2BC |  1B2CC |  1B2DC |  1B2EC |  |
| D |  1B24D |  1B25D |  1B26D |  1B27D |  1B28D |  1B29D |  1B2AD |  1B2BD |  1B2CD |  1B2DD |  1B2ED |  |
| E |  1B24E |  1B25E |  1B26E |  1B27E |  1B28E |  1B29E |  1B2AE |  1B2BE |  1B2CE |  1B2DE |  1B2EE |  |
| F |  1B24F |  1B25F |  1B26F |  1B27F |  1B28F |  1B29F |  1B2AF |  1B2BF |  1B2CF |  1B2DF |  1B2EF |  |

A more accurate spelling of the name of this script is Nūshu.

One-stroke character

1B170 丿 NUSHU CHARACTER-1B170
→ 4E00 一

Two-stroke characters

1B171 丩 NUSHU CHARACTER-1B171
→ 4E8C 二

1B172 𠄎 NUSHU CHARACTER-1B172

1B173 𠄏 NUSHU CHARACTER-1B173

1B174 𠄐 NUSHU CHARACTER-1B174

1B175 𠄑 NUSHU CHARACTER-1B175

1B176 𠄒 NUSHU CHARACTER-1B176

1B177 𠄓 NUSHU CHARACTER-1B177

Three-stroke characters

1B178 𠄔 NUSHU CHARACTER-1B178
→ 6C34 水

1B179 𠄕 NUSHU CHARACTER-1B179

1B17A 𠄖 NUSHU CHARACTER-1B17A

1B17B 𠄗 NUSHU CHARACTER-1B17B

1B17C 𠄘 NUSHU CHARACTER-1B17C

1B17D 𠄙 NUSHU CHARACTER-1B17D

1B17E 𠄚 NUSHU CHARACTER-1B17E

1B17F 𠄛 NUSHU CHARACTER-1B17F

1B180 𠄜 NUSHU CHARACTER-1B180
→ 571F 土

1B181 𠄝 NUSHU CHARACTER-1B181

1B182 𠄞 NUSHU CHARACTER-1B182

1B183 𠄟 NUSHU CHARACTER-1B183
→ 5DE5 工

1B184 𠄠 NUSHU CHARACTER-1B184

1B185 𠄡 NUSHU CHARACTER-1B185
→ 4E2A 个

1B186 𠄢 NUSHU CHARACTER-1B186

1B187 𠄣 NUSHU CHARACTER-1B187

1B188 𠄤 NUSHU CHARACTER-1B188

1B189 𠄥 NUSHU CHARACTER-1B189

1B18A 𠄦 NUSHU CHARACTER-1B18A
→ 4E09 三

Four-stroke characters

1B18B 𠄧 NUSHU CHARACTER-1B18B

1B18C 𠄨 NUSHU CHARACTER-1B18C

1B18D 𠄩 NUSHU CHARACTER-1B18D

1B18E 𠄪 NUSHU CHARACTER-1B18E

1B18F 𠄫 NUSHU CHARACTER-1B18F

1B190 𠄬 NUSHU CHARACTER-1B190

1B191 𠄭 NUSHU CHARACTER-1B191

1B192 𠄮 NUSHU CHARACTER-1B192

1B193 𠄯 NUSHU CHARACTER-1B193

1B194 𠄰 NUSHU CHARACTER-1B194
→ 592B 夫

1B195 𠄱 NUSHU CHARACTER-1B195
→ 706B 火

1B196 𠄲 NUSHU CHARACTER-1B196

1B197 𠄳 NUSHU CHARACTER-1B197

1B198 𠄴 NUSHU CHARACTER-1B198

1B199 𠄵 NUSHU CHARACTER-1B199

1B19A 𠄶 NUSHU CHARACTER-1B19A

1B19B 𠄷 NUSHU CHARACTER-1B19B

1B19C 𠄸 NUSHU CHARACTER-1B19C

1B19D 𠄹 NUSHU CHARACTER-1B19D

1B19E 𠄺 NUSHU CHARACTER-1B19E

1B19F 𠄻 NUSHU CHARACTER-1B19F

1B1A0 𠄼 NUSHU CHARACTER-1B1A0

1B1A1 𠄽 NUSHU CHARACTER-1B1A1
→ 4EA1 亡

1B1A2 𠄾 NUSHU CHARACTER-1B1A2

1B1A3 𠄿 NUSHU CHARACTER-1B1A3

1B1A4 𠅀 NUSHU CHARACTER-1B1A4

1B1A5 𠅁 NUSHU CHARACTER-1B1A5

1B1A6 𠅂 NUSHU CHARACTER-1B1A6

1B1A7 𠅃 NUSHU CHARACTER-1B1A7
→ 738B 王

Five-stroke characters

1B1A8 𠅄 NUSHU CHARACTER-1B1A8
→ 672A 未

1B1A9 𠅅 NUSHU CHARACTER-1B1A9

1B1AA 𠅆 NUSHU CHARACTER-1B1AA

1B1AB 𠅇 NUSHU CHARACTER-1B1AB
→ 5185 内

1B1AC 𠅈 NUSHU CHARACTER-1B1AC

1B1AD 𠅉 NUSHU CHARACTER-1B1AD

1B1AE 𠅊 NUSHU CHARACTER-1B1AE

1B1AF 𠅋 NUSHU CHARACTER-1B1AF

1B1B0 𠅌 NUSHU CHARACTER-1B1B0

1B1B1 𠅍 NUSHU CHARACTER-1B1B1

1B1B2 𠅎 NUSHU CHARACTER-1B1B2

1B1B3 𠅏 NUSHU CHARACTER-1B1B3

1B1B4 𠅐 NUSHU CHARACTER-1B1B4

1B1B5 𠅑 NUSHU CHARACTER-1B1B5

1B1B6 𠅒 NUSHU CHARACTER-1B1B6

1B1B7 𠅓 NUSHU CHARACTER-1B1B7

1B1B8 𠅔 NUSHU CHARACTER-1B1B8

1B1B9 𠅕 NUSHU CHARACTER-1B1B9

1B1BA 𠅖 NUSHU CHARACTER-1B1BA

1B1BB 𠅗 NUSHU CHARACTER-1B1BB

1B1BC 𠅘 NUSHU CHARACTER-1B1BC

1B1BD 𠅙 NUSHU CHARACTER-1B1BD

1B1BE 𠅚 NUSHU CHARACTER-1B1BE

1B1BF 𠅛 NUSHU CHARACTER-1B1BF

1B1C0 𠅜 NUSHU CHARACTER-1B1C0

1B1C1 𠅝 NUSHU CHARACTER-1B1C1

1B1C2 𠅞 NUSHU CHARACTER-1B1C2

1B1C3 𠅟 NUSHU CHARACTER-1B1C3

1B1C4 𠅠 NUSHU CHARACTER-1B1C4

1B1C5 𠅡 NUSHU CHARACTER-1B1C5

1B1C6 𠅢 NUSHU CHARACTER-1B1C6

1B1C7 𠅣 NUSHU CHARACTER-1B1C7

1B1C8 𠅤 NUSHU CHARACTER-1B1C8

1B1C9 𠅥 NUSHU CHARACTER-1B1C9

1B1CA 𠅦 NUSHU CHARACTER-1B1CA

1B1CB 𠅧 NUSHU CHARACTER-1B1CB

1B1CC 𠅨 NUSHU CHARACTER-1B1CC
→ 540E 后

1B1CD 𠅩 NUSHU CHARACTER-1B1CD

1B1CE 𠅪 NUSHU CHARACTER-1B1CE

1B1CF 𠅫 NUSHU CHARACTER-1B1CF

1B1D0 𠅬 NUSHU CHARACTER-1B1D0

1B1D1 𠅭 NUSHU CHARACTER-1B1D1

1B1D2 𠅮 NUSHU CHARACTER-1B1D2

1B1D3 𠅯 NUSHU CHARACTER-1B1D3

1B1D4 𠅰 NUSHU CHARACTER-1B1D4

| | | |
|-------|---|-----------------------|
| 1B1D5 | 𠄤 | NUSHU CHARACTER-1B1D5 |
| 1B1D6 | 𠄥 | NUSHU CHARACTER-1B1D6 |
| 1B1D7 | 𠄦 | NUSHU CHARACTER-1B1D7 |
| 1B1D8 | 𠄧 | NUSHU CHARACTER-1B1D8 |
| 1B1D9 | 𠄨 | NUSHU CHARACTER-1B1D9 |
| 1B1DA | 𠄩 | NUSHU CHARACTER-1B1DA |
| 1B1DB | 𠄪 | NUSHU CHARACTER-1B1DB |
| 1B1DC | 𠄫 | NUSHU CHARACTER-1B1DC |
| 1B1DD | 𠄬 | NUSHU CHARACTER-1B1DD |

Six-stroke characters

| | | |
|-------|---|-----------------------------------|
| 1B1DE | 𠄭 | NUSHU CHARACTER-1B1DE |
| 1B1DF | 𠄮 | NUSHU CHARACTER-1B1DF |
| 1B1E0 | 𠄯 | NUSHU CHARACTER-1B1E0 |
| 1B1E1 | 𠄰 | NUSHU CHARACTER-1B1E1 |
| 1B1E2 | 𠄱 | NUSHU CHARACTER-1B1E2 |
| 1B1E3 | 𠄲 | NUSHU CHARACTER-1B1E3 |
| 1B1E4 | 𠄳 | NUSHU CHARACTER-1B1E4 |
| 1B1E5 | 𠄴 | NUSHU CHARACTER-1B1E5 |
| 1B1E6 | 𠄵 | NUSHU CHARACTER-1B1E6 |
| 1B1E7 | 𠄶 | NUSHU CHARACTER-1B1E7 |
| 1B1E8 | 𠄷 | NUSHU CHARACTER-1B1E8 |
| 1B1E9 | 𠄸 | NUSHU CHARACTER-1B1E9 |
| 1B1EA | 𠄹 | NUSHU CHARACTER-1B1EA |
| 1B1EB | 𠄺 | NUSHU CHARACTER-1B1EB |
| 1B1EC | 𠄻 | NUSHU CHARACTER-1B1EC |
| 1B1ED | 𠄼 | NUSHU CHARACTER-1B1ED |
| 1B1EE | 𠄽 | NUSHU CHARACTER-1B1EE |
| 1B1EF | 𠄾 | NUSHU CHARACTER-1B1EF |
| 1B1F0 | 𠄿 | NUSHU CHARACTER-1B1F0 → 53E4 古 |
| 1B1F1 | 𠅀 | NUSHU CHARACTER-1B1F1 |
| 1B1F2 | 𠅁 | NUSHU CHARACTER-1B1F2 |
| 1B1F3 | 𠅂 | NUSHU CHARACTER-1B1F3 |
| 1B1F4 | 𠅃 | NUSHU CHARACTER-1B1F4 |
| 1B1F5 | 𠅄 | NUSHU CHARACTER-1B1F5 |
| 1B1F6 | 𠅅 | NUSHU CHARACTER-1B1F6 |
| 1B1F7 | 𠅆 | NUSHU CHARACTER-1B1F7 |
| 1B1F8 | 𠅇 | NUSHU CHARACTER-1B1F8 |
| 1B1F9 | 𠅈 | NUSHU CHARACTER-1B1F9 |
| 1B1FA | 𠅉 | NUSHU CHARACTER-1B1FA |
| 1B1FB | 𠅊 | NUSHU CHARACTER-1B1FB |
| 1B1FC | 𠅋 | NUSHU CHARACTER-1B1FC |
| 1B1FD | 𠅌 | NUSHU CHARACTER-1B1FD |
| 1B1FE | 𠅍 | NUSHU CHARACTER-1B1FE |
| 1B1FF | 𠅎 | NUSHU CHARACTER-1B1FF |
| 1B200 | 𠅏 | NUSHU CHARACTER-1B200 |
| 1B201 | 𠅐 | NUSHU CHARACTER-1B201 → 591A 多 |
| 1B202 | 𠅑 | NUSHU CHARACTER-1B202 |
| 1B203 | 𠅒 | NUSHU CHARACTER-1B203 |
| 1B204 | 𠅓 | NUSHU CHARACTER-1B204 |
| 1B205 | 𠅔 | NUSHU CHARACTER-1B205 → 7532 甲 |
| 1B206 | 𠅕 | NUSHU CHARACTER-1B206 |
| 1B207 | 𠅖 | NUSHU CHARACTER-1B207 |
| 1B208 | 𠅗 | NUSHU CHARACTER-1B208 |
| 1B209 | 𠅘 | NUSHU CHARACTER-1B209 |
| 1B20A | 𠅙 | NUSHU CHARACTER-1B20A → 53CC 双 |
| 1B20B | 𠅚 | NUSHU CHARACTER-1B20B |
| 1B20C | 𠅛 | NUSHU CHARACTER-1B20C |

| | | |
|-------|---|-----------------------------------|
| 1B20D | 𠅜 | NUSHU CHARACTER-1B20D |
| 1B20E | 𠅝 | NUSHU CHARACTER-1B20E → 7530 田 |
| 1B20F | 𠅞 | NUSHU CHARACTER-1B20F |
| 1B210 | 𠅟 | NUSHU CHARACTER-1B210 |
| 1B211 | 𠅠 | NUSHU CHARACTER-1B211 |
| 1B212 | 𠅡 | NUSHU CHARACTER-1B212 |
| 1B213 | 𠅢 | NUSHU CHARACTER-1B213 → 5723 圣 |
| 1B214 | 𠅣 | NUSHU CHARACTER-1B214 |
| 1B215 | 𠅤 | NUSHU CHARACTER-1B215 |

Seven-stroke characters

| | | |
|-------|---|-----------------------------------|
| 1B216 | 𠅥 | NUSHU CHARACTER-1B216 → 65E9 早 |
| 1B217 | 𠅦 | NUSHU CHARACTER-1B217 |
| 1B218 | 𠅧 | NUSHU CHARACTER-1B218 |
| 1B219 | 𠅨 | NUSHU CHARACTER-1B219 |
| 1B21A | 𠅩 | NUSHU CHARACTER-1B21A |
| 1B21B | 𠅪 | NUSHU CHARACTER-1B21B |
| 1B21C | 𠅫 | NUSHU CHARACTER-1B21C |
| 1B21D | 𠅬 | NUSHU CHARACTER-1B21D |
| 1B21E | 𠅭 | NUSHU CHARACTER-1B21E |
| 1B21F | 𠅮 | NUSHU CHARACTER-1B21F |
| 1B220 | 𠅯 | NUSHU CHARACTER-1B220 |
| 1B221 | 𠅰 | NUSHU CHARACTER-1B221 |
| 1B222 | 𠅱 | NUSHU CHARACTER-1B222 |
| 1B223 | 𠅲 | NUSHU CHARACTER-1B223 |
| 1B224 | 𠅳 | NUSHU CHARACTER-1B224 |
| 1B225 | 𠅴 | NUSHU CHARACTER-1B225 |
| 1B226 | 𠅵 | NUSHU CHARACTER-1B226 |
| 1B227 | 𠅶 | NUSHU CHARACTER-1B227 |
| 1B228 | 𠅷 | NUSHU CHARACTER-1B228 |
| 1B229 | 𠅸 | NUSHU CHARACTER-1B229 |
| 1B22A | 𠅹 | NUSHU CHARACTER-1B22A |
| 1B22B | 𠅺 | NUSHU CHARACTER-1B22B |
| 1B22C | 𠅻 | NUSHU CHARACTER-1B22C |
| 1B22D | 𠅼 | NUSHU CHARACTER-1B22D |
| 1B22E | 𠅽 | NUSHU CHARACTER-1B22E → 6286 技 |
| 1B22F | 𠅾 | NUSHU CHARACTER-1B22F |
| 1B230 | 𠅿 | NUSHU CHARACTER-1B230 |
| 1B231 | 𠆀 | NUSHU CHARACTER-1B231 |
| 1B232 | 𠆁 | NUSHU CHARACTER-1B232 |
| 1B233 | 𠆂 | NUSHU CHARACTER-1B233 |
| 1B234 | 𠆃 | NUSHU CHARACTER-1B234 |
| 1B235 | 𠆄 | NUSHU CHARACTER-1B235 |
| 1B236 | 𠆅 | NUSHU CHARACTER-1B236 |
| 1B237 | 𠆆 | NUSHU CHARACTER-1B237 |
| 1B238 | 𠆇 | NUSHU CHARACTER-1B238 |
| 1B239 | 𠆈 | NUSHU CHARACTER-1B239 |
| 1B23A | 𠆉 | NUSHU CHARACTER-1B23A |
| 1B23B | 𠆊 | NUSHU CHARACTER-1B23B |
| 1B23C | 𠆋 | NUSHU CHARACTER-1B23C |
| 1B23D | 𠆌 | NUSHU CHARACTER-1B23D |
| 1B23E | 𠆍 | NUSHU CHARACTER-1B23E |
| 1B23F | 𠆎 | NUSHU CHARACTER-1B23F |
| 1B240 | 𠆏 | NUSHU CHARACTER-1B240 |
| 1B241 | 𠆐 | NUSHU CHARACTER-1B241 |
| 1B242 | 𠆑 | NUSHU CHARACTER-1B242 |
| 1B243 | 𠆒 | NUSHU CHARACTER-1B243 |

Eight-stroke characters

| | | |
|-------|---|-----------------------------------|
| 1B244 | 𠄎 | NUSHU CHARACTER-1B244 → 91CC 里 |
| 1B245 | 𠄏 | NUSHU CHARACTER-1B245 |
| 1B246 | 𠄐 | NUSHU CHARACTER-1B246 |
| 1B247 | 𠄑 | NUSHU CHARACTER-1B247 |
| 1B248 | 𠄒 | NUSHU CHARACTER-1B248 |
| 1B249 | 𠄓 | NUSHU CHARACTER-1B249 |
| 1B24A | 𠄔 | NUSHU CHARACTER-1B24A |
| 1B24B | 𠄕 | NUSHU CHARACTER-1B24B |
| 1B24C | 𠄖 | NUSHU CHARACTER-1B24C |
| 1B24D | 𠄗 | NUSHU CHARACTER-1B24D |
| 1B24E | 𠄘 | NUSHU CHARACTER-1B24E |
| 1B24F | 𠄙 | NUSHU CHARACTER-1B24F |
| 1B250 | 𠄚 | NUSHU CHARACTER-1B250 |
| 1B251 | 𠄛 | NUSHU CHARACTER-1B251 |
| 1B252 | 𠄜 | NUSHU CHARACTER-1B252 |
| 1B253 | 𠄝 | NUSHU CHARACTER-1B253 |
| 1B254 | 𠄞 | NUSHU CHARACTER-1B254 |
| 1B255 | 𠄟 | NUSHU CHARACTER-1B255 |
| 1B256 | 𠄠 | NUSHU CHARACTER-1B256 |
| 1B257 | 𠄡 | NUSHU CHARACTER-1B257 |
| 1B258 | 𠄢 | NUSHU CHARACTER-1B258 |
| 1B259 | 𠄣 | NUSHU CHARACTER-1B259 |
| 1B25A | 𠄤 | NUSHU CHARACTER-1B25A |
| 1B25B | 𠄥 | NUSHU CHARACTER-1B25B |
| 1B25C | 𠄦 | NUSHU CHARACTER-1B25C |
| 1B25D | 𠄧 | NUSHU CHARACTER-1B25D |
| 1B25E | 𠄨 | NUSHU CHARACTER-1B25E |
| 1B25F | 𠄩 | NUSHU CHARACTER-1B25F |
| 1B260 | 𠄪 | NUSHU CHARACTER-1B260 |
| 1B261 | 𠄫 | NUSHU CHARACTER-1B261 |
| 1B262 | 𠄬 | NUSHU CHARACTER-1B262 |
| 1B263 | 𠄭 | NUSHU CHARACTER-1B263 |
| 1B264 | 𠄮 | NUSHU CHARACTER-1B264 |
| 1B265 | 𠄯 | NUSHU CHARACTER-1B265 → 53F7 号 |
| 1B266 | 𠄰 | NUSHU CHARACTER-1B266 |
| 1B267 | 𠄱 | NUSHU CHARACTER-1B267 |
| 1B268 | 𠄲 | NUSHU CHARACTER-1B268 |
| 1B269 | 𠄳 | NUSHU CHARACTER-1B269 |
| 1B26A | 𠄴 | NUSHU CHARACTER-1B26A |
| 1B26B | 𠄵 | NUSHU CHARACTER-1B26B |
| 1B26C | 𠄶 | NUSHU CHARACTER-1B26C |
| 1B26D | 𠄷 | NUSHU CHARACTER-1B26D |
| 1B26E | 𠄸 | NUSHU CHARACTER-1B26E |
| 1B26F | 𠄹 | NUSHU CHARACTER-1B26F |
| 1B270 | 𠄺 | NUSHU CHARACTER-1B270 |
| 1B271 | 𠄻 | NUSHU CHARACTER-1B271 |
| 1B272 | 𠄼 | NUSHU CHARACTER-1B272 |
| 1B273 | 𠄽 | NUSHU CHARACTER-1B273 |
| 1B274 | 𠄾 | NUSHU CHARACTER-1B274 |
| 1B275 | 𠄿 | NUSHU CHARACTER-1B275 |
| 1B276 | 𠅀 | NUSHU CHARACTER-1B276 |
| 1B277 | 𠅁 | NUSHU CHARACTER-1B277 |
| 1B278 | 𠅂 | NUSHU CHARACTER-1B278 |
| 1B279 | 𠅃 | NUSHU CHARACTER-1B279 |
| 1B27A | 𠅄 | NUSHU CHARACTER-1B27A |
| 1B27B | 𠅅 | NUSHU CHARACTER-1B27B |
| 1B27C | 𠅆 | NUSHU CHARACTER-1B27C |
| 1B27D | 𠅇 | NUSHU CHARACTER-1B27D |

| | | |
|-------|---|-----------------------|
| 1B27E | 𠅈 | NUSHU CHARACTER-1B27E |
| 1B27F | 𠅉 | NUSHU CHARACTER-1B27F |
| 1B280 | 𠅊 | NUSHU CHARACTER-1B280 |
| 1B281 | 𠅋 | NUSHU CHARACTER-1B281 |
| 1B282 | 𠅌 | NUSHU CHARACTER-1B282 |
| 1B283 | 𠅍 | NUSHU CHARACTER-1B283 |

Nine-stroke characters

| | | |
|-------|---|-----------------------------------|
| 1B284 | 𠅎 | NUSHU CHARACTER-1B284 |
| 1B285 | 𠅏 | NUSHU CHARACTER-1B285 |
| 1B286 | 𠅐 | NUSHU CHARACTER-1B286 |
| 1B287 | 𠅑 | NUSHU CHARACTER-1B287 |
| 1B288 | 𠅒 | NUSHU CHARACTER-1B288 |
| 1B289 | 𠅓 | NUSHU CHARACTER-1B289 |
| 1B28A | 𠅔 | NUSHU CHARACTER-1B28A |
| 1B28B | 𠅕 | NUSHU CHARACTER-1B28B |
| 1B28C | 𠅖 | NUSHU CHARACTER-1B28C |
| 1B28D | 𠅗 | NUSHU CHARACTER-1B28D |
| 1B28E | 𠅘 | NUSHU CHARACTER-1B28E |
| 1B28F | 𠅙 | NUSHU CHARACTER-1B28F |
| 1B290 | 𠅚 | NUSHU CHARACTER-1B290 |
| 1B291 | 𠅛 | NUSHU CHARACTER-1B291 |
| 1B292 | 𠅜 | NUSHU CHARACTER-1B292 |
| 1B293 | 𠅝 | NUSHU CHARACTER-1B293 |
| 1B294 | 𠅞 | NUSHU CHARACTER-1B294 |
| 1B295 | 𠅟 | NUSHU CHARACTER-1B295 |
| 1B296 | 𠅠 | NUSHU CHARACTER-1B296 |
| 1B297 | 𠅡 | NUSHU CHARACTER-1B297 |
| 1B298 | 𠅢 | NUSHU CHARACTER-1B298 |
| 1B299 | 𠅣 | NUSHU CHARACTER-1B299 |
| 1B29A | 𠅤 | NUSHU CHARACTER-1B29A |
| 1B29B | 𠅥 | NUSHU CHARACTER-1B29B |
| 1B29C | 𠅦 | NUSHU CHARACTER-1B29C |
| 1B29D | 𠅧 | NUSHU CHARACTER-1B29D |
| 1B29E | 𠅨 | NUSHU CHARACTER-1B29E |
| 1B29F | 𠅩 | NUSHU CHARACTER-1B29F |
| 1B2A0 | 𠅪 | NUSHU CHARACTER-1B2A0 |
| 1B2A1 | 𠅫 | NUSHU CHARACTER-1B2A1 |
| 1B2A2 | 𠅬 | NUSHU CHARACTER-1B2A2 |
| 1B2A3 | 𠅭 | NUSHU CHARACTER-1B2A3 → 82F1 英 |
| 1B2A4 | 𠅮 | NUSHU CHARACTER-1B2A4 |
| 1B2A5 | 𠅯 | NUSHU CHARACTER-1B2A5 |
| 1B2A6 | 𠅰 | NUSHU CHARACTER-1B2A6 |
| 1B2A7 | 𠅱 | NUSHU CHARACTER-1B2A7 |
| 1B2A8 | 𠅲 | NUSHU CHARACTER-1B2A8 |
| 1B2A9 | 𠅳 | NUSHU CHARACTER-1B2A9 |
| 1B2AA | 𠅴 | NUSHU CHARACTER-1B2AA |
| 1B2AB | 𠅵 | NUSHU CHARACTER-1B2AB |
| 1B2AC | 𠅶 | NUSHU CHARACTER-1B2AC |
| 1B2AD | 𠅷 | NUSHU CHARACTER-1B2AD |
| 1B2AE | 𠅸 | NUSHU CHARACTER-1B2AE |
| 1B2AF | 𠅹 | NUSHU CHARACTER-1B2AF |

Ten-stroke characters

| | | |
|-------|---|-----------------------|
| 1B2B0 | 𠅺 | NUSHU CHARACTER-1B2B0 |
| 1B2B1 | 𠅻 | NUSHU CHARACTER-1B2B1 |
| 1B2B2 | 𠅼 | NUSHU CHARACTER-1B2B2 |
| 1B2B3 | 𠅽 | NUSHU CHARACTER-1B2B3 |
| 1B2B4 | 𠅾 | NUSHU CHARACTER-1B2B4 |
| 1B2B5 | 𠅿 | NUSHU CHARACTER-1B2B5 |
| 1B2B6 | 𠆀 | NUSHU CHARACTER-1B2B6 |
| 1B2B7 | 𠆁 | NUSHU CHARACTER-1B2B7 |

1B2B8

1B2B8 𠄠 NUSHU CHARACTER-1B2B8
 1B2B9 𠄡 NUSHU CHARACTER-1B2B9
 1B2BA 𠄢 NUSHU CHARACTER-1B2BA
 1B2BB 𠄣 NUSHU CHARACTER-1B2BB
 1B2BC 𠄤 NUSHU CHARACTER-1B2BC
 1B2BD 𠄥 NUSHU CHARACTER-1B2BD
 1B2BE 𠄦 NUSHU CHARACTER-1B2BE
 1B2BF 𠄧 NUSHU CHARACTER-1B2BF
 1B2C0 𠄨 NUSHU CHARACTER-1B2C0
 1B2C1 𠄩 NUSHU CHARACTER-1B2C1
 → 9580 門
 1B2C2 𠄪 NUSHU CHARACTER-1B2C2
 1B2C3 𠄫 NUSHU CHARACTER-1B2C3
 1B2C4 𠄬 NUSHU CHARACTER-1B2C4
 1B2C5 𠄭 NUSHU CHARACTER-1B2C5
 1B2C6 𠄮 NUSHU CHARACTER-1B2C6
 1B2C7 𠄯 NUSHU CHARACTER-1B2C7
 1B2C8 𠄰 NUSHU CHARACTER-1B2C8
 1B2C9 𠄱 NUSHU CHARACTER-1B2C9
 1B2CA 𠄲 NUSHU CHARACTER-1B2CA
 1B2CB 𠄳 NUSHU CHARACTER-1B2CB
 1B2CC 𠄴 NUSHU CHARACTER-1B2CC
 1B2CD 𠄵 NUSHU CHARACTER-1B2CD

Eleven-stroke characters

1B2CE 𠄶 NUSHU CHARACTER-1B2CE
 1B2CF 𠄷 NUSHU CHARACTER-1B2CF
 1B2D0 𠄸 NUSHU CHARACTER-1B2D0
 1B2D1 𠄹 NUSHU CHARACTER-1B2D1
 → 57CB 埋
 1B2D2 𠄺 NUSHU CHARACTER-1B2D2
 1B2D3 𠄻 NUSHU CHARACTER-1B2D3
 1B2D4 𠄼 NUSHU CHARACTER-1B2D4
 1B2D5 𠄽 NUSHU CHARACTER-1B2D5
 1B2D6 𠄾 NUSHU CHARACTER-1B2D6
 → 83AB 莫
 1B2D7 𠄿 NUSHU CHARACTER-1B2D7
 1B2D8 𠅀 NUSHU CHARACTER-1B2D8
 1B2D9 𠅁 NUSHU CHARACTER-1B2D9
 1B2DA 𠅂 NUSHU CHARACTER-1B2DA
 1B2DB 𠅃 NUSHU CHARACTER-1B2DB
 1B2DC 𠅄 NUSHU CHARACTER-1B2DC
 1B2DD 𠅅 NUSHU CHARACTER-1B2DD
 1B2DE 𠅆 NUSHU CHARACTER-1B2DE
 1B2DF 𠅇 NUSHU CHARACTER-1B2DF
 1B2E0 𠅈 NUSHU CHARACTER-1B2E0

Twelve-stroke characters

1B2E1 𠅉 NUSHU CHARACTER-1B2E1
 1B2E2 𠅊 NUSHU CHARACTER-1B2E2
 1B2E3 𠅋 NUSHU CHARACTER-1B2E3
 1B2E4 𠅌 NUSHU CHARACTER-1B2E4
 1B2E5 𠅍 NUSHU CHARACTER-1B2E5
 1B2E6 𠅎 NUSHU CHARACTER-1B2E6
 1B2E7 𠅏 NUSHU CHARACTER-1B2E7
 1B2E8 𠅐 NUSHU CHARACTER-1B2E8
 1B2E9 𠅑 NUSHU CHARACTER-1B2E9
 1B2EA 𠅒 NUSHU CHARACTER-1B2EA
 1B2EB 𠅓 NUSHU CHARACTER-1B2EB
 1B2EC 𠅔 NUSHU CHARACTER-1B2EC
 1B2ED 𠅕 NUSHU CHARACTER-1B2ED

Nushu**Thirteen-stroke characters**

1B2EE 𠅖 NUSHU CHARACTER-1B2EE
 1B2EF 𠅗 NUSHU CHARACTER-1B2EF
 1B2F0 𠅘 NUSHU CHARACTER-1B2F0
 1B2F1 𠅙 NUSHU CHARACTER-1B2F1
 1B2F2 𠅚 NUSHU CHARACTER-1B2F2
 1B2F3 𠅛 NUSHU CHARACTER-1B2F3

Fourteen-stroke characters

1B2F4 𠅜 NUSHU CHARACTER-1B2F4
 1B2F5 𠅝 NUSHU CHARACTER-1B2F5
 1B2F6 𠅞 NUSHU CHARACTER-1B2F6

Fifteen-stroke characters

1B2F7 𠅟 NUSHU CHARACTER-1B2F7
 1B2F8 𠅠 NUSHU CHARACTER-1B2F8
 1B2F9 𠅡 NUSHU CHARACTER-1B2F9

Sixteen-stroke characters

1B2FA 𠅢 NUSHU CHARACTER-1B2FA
 1B2FB 𠅣 NUSHU CHARACTER-1B2FB

1B2FB

| | 1BC0 | 1BC1 | 1BC2 | 1BC3 | 1BC4 | 1BC5 | 1BC6 | 1BC7 | 1BC8 | 1BC9 |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 1BC00 | 1BC10 | 1BC20 | 1BC30 | 1BC40 | 1BC50 | 1BC60 | 1BC70 | 1BC80 | 1BC90 |
| 1 | 1BC01 | 1BC11 | 1BC21 | 1BC31 | 1BC41 | 1BC51 | 1BC61 | 1BC71 | 1BC81 | 1BC91 |
| 2 | 1BC02 | 1BC12 | 1BC22 | 1BC32 | 1BC42 | 1BC52 | 1BC62 | 1BC72 | 1BC82 | 1BC92 |
| 3 | 1BC03 | 1BC13 | 1BC23 | 1BC33 | 1BC43 | 1BC53 | 1BC63 | 1BC73 | 1BC83 | 1BC93 |
| 4 | 1BC04 | 1BC14 | 1BC24 | 1BC34 | 1BC44 | 1BC54 | 1BC64 | 1BC74 | 1BC84 | 1BC94 |
| 5 | 1BC05 | 1BC15 | 1BC25 | 1BC35 | 1BC45 | 1BC55 | 1BC65 | 1BC75 | 1BC85 | 1BC95 |
| 6 | 1BC06 | 1BC16 | 1BC26 | 1BC36 | 1BC46 | 1BC56 | 1BC66 | 1BC76 | 1BC86 | 1BC96 |
| 7 | 1BC07 | 1BC17 | 1BC27 | 1BC37 | 1BC47 | 1BC57 | 1BC67 | 1BC77 | 1BC87 | 1BC97 |
| 8 | 1BC08 | 1BC18 | 1BC28 | 1BC38 | 1BC48 | 1BC58 | 1BC68 | 1BC78 | 1BC88 | 1BC98 |
| 9 | 1BC09 | 1BC19 | 1BC29 | 1BC39 | 1BC49 | 1BC59 | 1BC69 | 1BC79 | 1BC88 | 1BC99 |
| A | 1BC0A | 1BC1A | 1BC2A | 1BC3A | 1BC4A | 1BC5A | 1BC6A | 1BC7A | 1BC88 | 1BC99 |
| B | 1BC0B | 1BC1B | 1BC2B | 1BC3B | 1BC4B | 1BC5B | 1BC6A | 1BC7B | 1BC88 | 1BC99 |
| C | 1BC0C | 1BC1C | 1BC2C | 1BC3C | 1BC4C | 1BC5C | 1BC6A | 1BC7C | 1BC88 | 1BC9C |
| D | 1BC0D | 1BC1D | 1BC2D | 1BC3D | 1BC4D | 1BC5D | 1BC6A | 1BC7C | 1BC88 | 1BC9D |
| E | 1BC0E | 1BC1E | 1BC2E | 1BC3E | 1BC4E | 1BC5E | 1BC6A | 1BC7C | 1BC88 | 1BC9E |
| F | 1BC0F | 1BC1F | 1BC2F | 1BC3F | 1BC4F | 1BC5F | 1BC6A | 1BC7C | 1BC88 | 1BC9F |

Non-joining consonants

- 1BC00 · DUPLOYAN LETTER H
• Chinook, Pernin, Sloan, Perrault
- 1BC01 ∙ DUPLOYAN LETTER X
• Salishan

Line consonants

- 1BC02 | DUPLOYAN LETTER P
• Chinook number 1
- 1BC03 – DUPLOYAN LETTER T
• Chinook number 2
- 1BC04 \ DUPLOYAN LETTER F
• Chinook number 3
- 1BC05 / DUPLOYAN LETTER K
• written down and to the left
• Chinook number 4
- 1BC06 / DUPLOYAN LETTER L
• written up and to the right
• Pernin letter R
- 1BC07 | DUPLOYAN LETTER B
→ 1BC73 † duployan affix low vertical secant
→ 1BC74 † duployan affix mid vertical secant
→ 1BC75 † duployan affix high vertical secant
- 1BC08 — DUPLOYAN LETTER D
→ 1BC70 † duployan affix left horizontal secant
→ 1BC71 † duployan affix mid horizontal secant
→ 1BC72 † duployan affix right horizontal secant
- 1BC09 \ DUPLOYAN LETTER V
- 1BC0A / DUPLOYAN LETTER G
• written down and to the left
- 1BC0B / DUPLOYAN LETTER R
• written up and to the right
• Chinook number 5
• French number milliards
• Pernin L
• Pernin Reporters' word repeat sign
- 1BC0C | DUPLOYAN LETTER P N
• Sloan B B
→ 1BC02 | duployan letter p
→ 1BC1A) duployan letter n
- 1BC0D — DUPLOYAN LETTER D S
• Sloan D D
→ 1BC08 — duployan letter d
→ 1BC1C ∪ duployan letter s
- 1BC0E \ DUPLOYAN LETTER F N
• Sloan V V
→ 1BC04 \ duployan letter f
→ 1BC1A) duployan letter n
- 1BC0F / DUPLOYAN LETTER K M
• written down and to the left
• Sloan G G
→ 1BC05 / duployan letter k
→ 1BC19 (duployan letter m
- 1BC10 / DUPLOYAN LETTER R S
• written up and to the right
• Sloan R R
→ 1BC0B / duployan letter r
→ 1BC1C ∪ duployan letter s
- 1BC11 – DUPLOYAN LETTER TH
• Chinook, Sloan, Pernin, Perrault
- 1BC12 – DUPLOYAN LETTER SLOAN DH

- 1BC13 – DUPLOYAN LETTER DH
• Chinook
→ 1BC08 — duployan letter d
- 1BC14 ≠ DUPLOYAN LETTER KK
• written down and to the left
• Chinook
- 1BC15 / DUPLOYAN LETTER SLOAN J
• written down and to the left
- 1BC16 ≠ DUPLOYAN LETTER HL
• written up and to the right
• Chinook
- 1BC17 / DUPLOYAN LETTER LH
• written up and to the right
• Chinook
- 1BC18 / DUPLOYAN LETTER RH
• written up and to the right
• Chinook

Arc consonants

- 1BC19 (DUPLOYAN LETTER M
• Chinook number 6
- 1BC1A) DUPLOYAN LETTER N
• Chinook number 7
- 1BC1B ∩ DUPLOYAN LETTER J
• Chinook number 8
• Chinook, Pernin sh
- 1BC1C ∪ DUPLOYAN LETTER S
• Chinook number 9
• French hundreds
- 1BC1D ∩ DUPLOYAN LETTER M N
• Romanian mai mult, not Romanian mult mai sign
- 1BC1E ∪ DUPLOYAN LETTER N M
• not Romanian nu nu sign
- 1BC1F ∩ DUPLOYAN LETTER J M
• not Romanian ceea ce sign
- 1BC20 ∪ DUPLOYAN LETTER S J
• not Romanian să se sign
- 1BC21 (DUPLOYAN LETTER M WITH DOT
• Romanian sign mijloc
- 1BC22) DUPLOYAN LETTER N WITH DOT
• Chinook ng
• Romanian sign nici
- 1BC23 ∩ DUPLOYAN LETTER J WITH DOT
• Chinook ch
• Romanian ce, ci
• Sloan zh
• Chinook, Perrault j
- 1BC24 ∩ DUPLOYAN LETTER J WITH DOTS INSIDE AND ABOVE
• used in isolation
• Romanian sign ici și colo
- 1BC25 ∪ DUPLOYAN LETTER S WITH DOT
• Chinook ts
• Chinook, Romanian, Sloan z
- 1BC26 ∪ DUPLOYAN LETTER S WITH DOT BELOW
• Romanian ș
- 1BC27 (DUPLOYAN LETTER M S
• Sloan m m
- 1BC28) DUPLOYAN LETTER N S
• Pernin, Sloan, Perrault ng

1BC29 ◡ DUPLOYAN LETTER J S

- Romanian ge, gi
- Pernin, Perrault zh
- Sloan ch

1BC2A ∩ DUPLOYAN LETTER S S

- French, Sloan
- Romanian ț
- Pernin, Perrault z

1BC2B { DUPLOYAN LETTER M N S

1BC2C } DUPLOYAN LETTER N M S

1BC2D ◡ DUPLOYAN LETTER J M S

1BC2E ∩ DUPLOYAN LETTER S J S

1BC2F ◡ DUPLOYAN LETTER J S WITH DOT

- Sloan hard ch
- Pernin, Perrault ch

1BC30 ∩ DUPLOYAN LETTER J N

1BC31 ∩ DUPLOYAN LETTER J N S

Quarter-arc consonants written downwards

1BC32 ∩ DUPLOYAN LETTER S T

- Pernin, Perrault
- Sloan sm

1BC33 ∩ DUPLOYAN LETTER S T R

- Pernin, Perrault
- Sloan sn

1BC34 ∩ DUPLOYAN LETTER S P

- Pernin, Perrault
- Sloan kw

1BC35 ∩ DUPLOYAN LETTER S P R

- Pernin, Perrault
- Sloan skw

1BC36 ∩ DUPLOYAN LETTER T S

- Perrault
- Sloan std

1BC37 ∩ DUPLOYAN LETTER T R S

- Perrault
- Sloan sst

1BC38 ∩ DUPLOYAN LETTER W

- Sloan, Perrault, Pernin
- takes form of a hook or wave after k and g

1BC39 ∩ DUPLOYAN LETTER WH

1BC3A ∩ DUPLOYAN LETTER W R

- Perrault
- Sloan sw

Quarter-arc consonants written upwards

1BC3B ∩ DUPLOYAN LETTER S N

- Perrault
- Pernin krs
- Sloan sp

1BC3C ∩ DUPLOYAN LETTER S M

- Perrault
- Pernin grs
- Sloan sl

1BC3D ∩ DUPLOYAN LETTER K R S

- Perrault

1BC3E ∩ DUPLOYAN LETTER G R S

- Perrault

1BC3F ∩ DUPLOYAN LETTER S K

- Perrault, Pernin
- Sloan ts

1BC40 ∩ DUPLOYAN LETTER S K R

- Perrault, Pernin
- Sloan ds

Circle vowels

1BC41 ∘ DUPLOYAN LETTER A

- Chinook number tens

1BC42 ∘ DUPLOYAN LETTER SLOAN OW

- reverse circle vowel

1BC43 ∘ DUPLOYAN LETTER OA

- Pernin aw
- Perrault aw

1BC44 ∘ DUPLOYAN LETTER O

- Chinook number 0

1BC45 ∘ DUPLOYAN LETTER AOU

Semi-circle vowels

1BC46 ∩ DUPLOYAN LETTER I

- character rotates to match entry angle of preceding consonant
- primary orientating (right and up)
- Perrault long a, short e (with accents)

1BC47 ∩ DUPLOYAN LETTER E

- character rotates to match entry angle of preceding consonant
- secondary orientating (left and down)
- Sloan long a
- Perrault short i, long e (with dot accent)
- 1BC7A ∩ duployan affix attached e hook

1BC48 ∩ DUPLOYAN LETTER IE

- used as an invariant vowel and for orientating word abbreviations consisting of only vowels
- Duployan
- Pernin a

1BC49 ∩ DUPLOYAN LETTER SHORT I

- used as an invariant vowel and for orientating word abbreviations consisting of only vowels
- Pernin, Duployan
- Consolidated Duployan r t r

1BC4A ∩ DUPLOYAN LETTER UI

- used as an invariant vowel and for orientating word abbreviations consisting of only vowels
- Duployan
- Pernin e

1BC4B ∩ DUPLOYAN LETTER EE

- used as an invariant vowel and for orientating word abbreviations consisting of only vowels
- Pernin, Duployan

1BC4C ∩ DUPLOYAN LETTER SLOAN EH

1BC4D ∩ DUPLOYAN LETTER ROMANIAN I

- character rotates to match entry angle of preceding consonant, with dot maintaining relative position
- secondary orientating (left and down)

1BC4E ∩ DUPLOYAN LETTER SLOAN EE

Diagonal-line vowels

1BC4F / DUPLOYAN LETTER LONG I

- Pernin
- angles like an “f” when adjacent to a k-type consonant

1BC50 ∩ DUPLOYAN LETTER YE

Quarter-circle vowels

- 1BC51 ◡ DUPLOYAN LETTER U
- character rotates to match entry angle of preceding consonant
 - primary orientating (right and up)
 - Romanian en
 - 1BC38 ↷ duployan letter w
 - 1BC56 ◡ duployan letter romanian u
 - 1BC55 ◡ duployan letter long u
- 1BC52 ↷ DUPLOYAN LETTER EU
- character rotates to match entry angle of preceding consonant
 - secondary orientating (left and down)
 - Romanian an
 - in French usage, may be rendered with a dot contextually
- 1BC53 ◡ DUPLOYAN LETTER XW
- Perrault uh
 - not French eu
- 1BC54 ↷ DUPLOYAN LETTER U N
- 1BC1A) duployan letter n

Other vowels

- 1BC55 ◡ DUPLOYAN LETTER LONG U
- this character does not rotate to match entry angle of preceding consonant
 - Pernin, Perrault
- 1BC56 ◡ DUPLOYAN LETTER ROMANIAN U
- 1BC57 ◡ DUPLOYAN LETTER UH
- Sloan
- 1BC58 ◡ DUPLOYAN LETTER SLOAN U
- 1BC59 ◡ DUPLOYAN LETTER OOH
- Sloan

Dotted-circle vowels

- 1BC5A ◡ DUPLOYAN LETTER OW
- should not be used for Romanian u
- 1BC5B ◡ DUPLOYAN LETTER OU
- should not be used for Perrault ow
 - Chinook letter oo

Compound vowels

- 1BC5C ◡ DUPLOYAN LETTER WA
- Chinook
 - Chinook number hundreds
 - Perrault oy
 - not Romanian o+a
- 1BC5D ◡ DUPLOYAN LETTER WO
- Chinook
- 1BC5E ◡ DUPLOYAN LETTER WI
- Chinook
- 1BC5F ◡ DUPLOYAN LETTER WEI
- Salishan
- 1BC60 ◡ DUPLOYAN LETTER WOW
- Salishan

Basic nasal vowels

These nasal vowel characters position diacritically, as an orientating vowel, or as an invariant vowel.

- 1BC61 ◡ DUPLOYAN LETTER NASAL U
- secondary orientating; invariant direction downwards
 - French number 1
 - Pernin in
 - Consolidated Duployan affix int-r-

- 1BC62 ↷ DUPLOYAN LETTER NASAL O
- secondary orientating; invariant direction upwards
 - neutral nasal vowel for transcription of an ambiguous secondary orientating nasal vowel
 - Pernin om, im
 - Perrault letters an, en, in, un (with accents)
 - Consolidated Duployan affix int-r-
- 1BC63 ↷ DUPLOYAN LETTER NASAL I
- primary orientating; invariant direction downwards
 - Pernin im
 - Consolidated Duployan affix int-r-
- 1BC64 ↷ DUPLOYAN LETTER NASAL A
- primary orientating; invariant direction upwards
 - neutral nasal vowel for transcription of an ambiguous primary orientating nasal vowel
 - Perrault vocalic n - an, en, in, un (with accents)
 - Pernin on
 - Romanian in
 - Romanian multiplicative number prefix

Additional nasal vowels

- 1BC65 ↷ DUPLOYAN LETTER PERNIN AN
- written downwards
- 1BC66 ↷ DUPLOYAN LETTER PERNIN AM
- written downwards
- 1BC67 ◡ DUPLOYAN LETTER SLOAN EN
- 1BC68 ↷ DUPLOYAN LETTER SLOAN AN
- 1BC69 ↷ DUPLOYAN LETTER SLOAN ON
- 1BC6A ↷ DUPLOYAN LETTER VOCALIC M
- primary orientating vowel
 - Perrault am, em, im, um (with accents)

Attached affixes

The dots in the chart glyphs for these attached affixes show the position on and relative orientation to the base glyph they are attached to, and are not visibly rendered.

- 1BC70 ↷ DUPLOYAN AFFIX LEFT HORIZONTAL SECANT
- Pernin Reporters' extra-
 - 1BC08 — duployan letter d
- 1BC71 ↷ DUPLOYAN AFFIX MID HORIZONTAL SECANT
- Pernin Reporters' inter-
- 1BC72 ↷ DUPLOYAN AFFIX RIGHT HORIZONTAL SECANT
- Pernin Reporters' contra-
- 1BC73 ↷ DUPLOYAN AFFIX LOW VERTICAL SECANT
- Pernin Reporters' sub-
 - 1BC07 | duployan letter b
- 1BC74 ↷ DUPLOYAN AFFIX MID VERTICAL SECANT
- Pernin Reporters' trans-
- 1BC75 ↷ DUPLOYAN AFFIX HIGH VERTICAL SECANT
- Pernin Reporters' super-
- 1BC76 ↷ DUPLOYAN AFFIX ATTACHED SECANT
- generally crosses adjacent character at perpendicular, but has a bias towards SW/NE angle in contrast to 1BC77 ↷
 - as a prefix, takes opposite relative position to following glyph
 - default neutral secant affix
 - French suffix -anse
 - Pernin prefix pre-
 - Sloan affix ax-/ext

- 1BC77 \overleftarrow{f} **DUPLOYAN AFFIX ATTACHED LEFT-TO-RIGHT SECANT**
- generally crosses adjacent character at perpendicular, but has a bias towards NW/SE angle in contrast to 1BC76 \overleftarrow{f}
 - as a suffix, takes opposite relative position to following glyph
 - Pernin prefix per-
- 1BC78 \overleftarrow{t} **DUPLOYAN AFFIX ATTACHED TANGENT**
- as a prefix, takes opposite relative position to following glyph
 - French suffix -tan
 - Romanian str-/ -str
- 1BC79 \overleftarrow{c} **DUPLOYAN AFFIX ATTACHED TAIL**
- orientating character
 - French suffix -sionnaire
- 1BC7A \overleftarrow{e} **DUPLOYAN AFFIX ATTACHED E HOOK**
- glyph is retrograde and opens up or down, depending on preceding letter
 - French suffix -te
 - 1BC47 \overleftarrow{e} duployan letter e
- 1BC7B \overleftarrow{i} **DUPLOYAN AFFIX ATTACHED I HOOK**
- glyph is retrograde and opens left or right, depending on preceding letter
 - French suffix -tou
 - Sloan affix irre-/ -ary
 - 1BC46 \overleftarrow{i} duployan letter i
- 1BC7C \overleftarrow{h} **DUPLOYAN AFFIX ATTACHED TANGENT HOOK**
- attached affix
 - Romanian affix ist-/ -ism
 - Consolidated Duployan prefix t-r-

High affixes

- 1BC80 \overleftarrow{a} **DUPLOYAN AFFIX HIGH ACUTE**
- French suffix -ment
 - Romanian suffix -mant
 - Pernin sub-
 - Pernin Reporters' prefix pro-
 - 02CA \overleftarrow{a} modifier letter acute accent
- 1BC81 \overleftarrow{c} **DUPLOYAN AFFIX HIGH TIGHT ACUTE**
- as a suffix, placed above and to the right of the following letter
 - Pernin Pro-
- 1BC82 \overleftarrow{g} **DUPLOYAN AFFIX HIGH GRAVE**
- French suffix -ien
 - Pernin prefix con-
 - 02CB \overleftarrow{g} modifier letter grave accent
- 1BC83 \overleftarrow{h} **DUPLOYAN AFFIX HIGH LONG GRAVE**
- Pernin prefix contra-
- 1BC84 \overleftarrow{d} **DUPLOYAN AFFIX HIGH DOT**
- French number thousands
 - French suffix -eur
 - Romanian affix trans-/ -lui
 - not Romanian hundreds - use 0307 \overleftarrow{d} combining dot above and 0308 \overleftarrow{d} combining diaeresis
 - 02D9 \overleftarrow{d} dot above
- 1BC85 \overleftarrow{o} **DUPLOYAN AFFIX HIGH CIRCLE**
- French ordinal number
 - French suffix -euse
 - not Romanian number grade or percent suffix
 - 00B0 \overleftarrow{o} degree sign
 - 02DA \overleftarrow{o} ring above

- 1BC86 \overleftarrow{h} **DUPLOYAN AFFIX HIGH LINE**
- French suffix -iste
 - Romanian affix -tor
 - Pernin affix dis-
 - 02C9 \overleftarrow{h} modifier letter macron
- 1BC87 \overleftarrow{w} **DUPLOYAN AFFIX HIGH WAVE**
- French suffix -ificatif
 - 02DC \overleftarrow{w} small tilde
- 1BC88 \overleftarrow{v} **DUPLOYAN AFFIX HIGH VERTICAL**
- also functions as attached affix vertical up with ZWJ
 - about half as long as Duployan letter p
 - as a prefix, has falling stroke direction
 - Pernin ZWJ + -ime
 - Sloan tele-
 - 1BC02 \overleftarrow{v} duployan letter p

Low affixes


- 1BC90 \overleftarrow{c} **DUPLOYAN AFFIX LOW ACUTE**
- French suffix -cion
 - Pernin prefix ex-
 - 02CF \overleftarrow{c} modifier letter low acute accent
- 1BC91 \overleftarrow{c} **DUPLOYAN AFFIX LOW TIGHT ACUTE**
- as a suffix, placed under and to the right of the following letter
 - Pernin suf-, sug-
- 1BC92 \overleftarrow{g} **DUPLOYAN AFFIX LOW GRAVE**
- French suffix -ion
 - French number millions
 - 02CE \overleftarrow{g} modifier letter low grave accent
- 1BC93 \overleftarrow{h} **DUPLOYAN AFFIX LOW LONG GRAVE**
- Pernin extra-
- 1BC94 \overleftarrow{d} **DUPLOYAN AFFIX LOW DOT**
- French suffix -ié
 - French iterative number
 - Romanian affix inter-
 - not Romanian millions - see 0323 \overleftarrow{d} combining dot below and 0324 \overleftarrow{d} combining diaeresis below
- 1BC95 \overleftarrow{o} **DUPLOYAN AFFIX LOW CIRCLE**
- French suffix -ière
 - French percent
 - 02F3 \overleftarrow{o} modifier letter low ring
- 1BC96 \overleftarrow{h} **DUPLOYAN AFFIX LOW LINE**
- French suffix -isme
 - Pernin affix mis-
 - 02D7 \overleftarrow{h} - modifier letter minus sign
- 1BC97 \overleftarrow{w} **DUPLOYAN AFFIX LOW WAVE**
- French suffix -ification
 - 02F7 \overleftarrow{w} modifier letter low tilde
- 1BC98 \overleftarrow{v} **DUPLOYAN AFFIX LOW VERTICAL**
- functions as attached affix vertical down with ZWJ
 - about half as long as the Duployan letter p
 - as a prefix, has rising stroke direction
 - Pernin ZWJ + -ine
 - 1BC02 \overleftarrow{v} duployan letter p
- 1BC99 \overleftarrow{h} **DUPLOYAN AFFIX LOW ARROW**
- Romanian prefix sub-

Miscellaneous sign

- 1BC9C \oplus **DUPLOYAN SIGN O WITH CROSS**
- Chinook Likalisti


Sloan R-form selector

The Sloan R-form selector denotes an r-flavored letter. It causes the previous Duployan character to be rendered bold. The glyph shown in the code chart is arbitrary and is not visibly rendered.

1BC9D  DUPLOYAN THICK LETTER SELECTOR

Shorthand double mark

















The dots in the chart glyph for this mark show the position on and relative orientation to the base glyph the mark is attached to, and are not visibly rendered.

1BC9E  DUPLOYAN DOUBLE MARK

- Romanian, Sloan
- should be used with m, n, j, and s for the Romanian word signs mai mult, nu nu, ceea ce, and să se
- can be doubled and tripled





Chinook punctuation

1BC9F = DUPLOYAN PUNCTUATION CHINOOK FULL STOP

| | |
|------|--|
| 1BCA | |
| 0 |  1BCA0 |
| 1 |  1BCA1 |
| 2 |  1BCA2 |
| 3 |  1BCA3 |
| 4 |  |
| 5 |  |
| 6 |  |
| 7 |  |
| 8 |  |
| 9 |  |
| A |  |
| B |  |
| C |  |
| D |  |
| E |  |
| F |  |

Shorthand format controls

The glyphs for these format controls in the code charts are arbitrary and are not visibly rendered.

- 1BCA0  SHORTHAND FORMAT LETTER OVERLAP
- 1BCA1  SHORTHAND FORMAT CONTINUING OVERLAP
- 1BCA2  SHORTHAND FORMAT DOWN STEP
= Romanian affix -tsion-
= Sloan contracted ending oo/o + ZWSP
- 1BCA3  SHORTHAND FORMAT UP STEP
= Sloan contracted ending uh/au/aui + ZWSP

| | 1CF0 | 1CF1 | 1CF2 | 1CF3 | 1CF4 | 1CF5 | 1CF6 | 1CF7 | 1CF8 | 1CF9 | 1CFA | 1CFB | 1CFC |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | |
| A | | | | | | | | | | | | | |
| B | | | | | | | | | | | | | |
| C | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | |
| E | | | | | | | | | | | | | |
| F | | | | | | | | | | | | | |

Combining red marks

| | | |
|-------|----|--|
| 1CF00 | ʹ◌ | ZNAMENNY COMBINING MARK GORAZDO NIZKO S KRYZHEM ON LEFT |
| 1CF01 | ʹ◌ | ZNAMENNY COMBINING MARK NIZKO S KRYZHEM ON LEFT |
| 1CF02 | ʹ◌ | ZNAMENNY COMBINING MARK TSATA ON LEFT |
| 1CF03 | ʹ◌ | ZNAMENNY COMBINING MARK GORAZDO NIZKO ON LEFT |
| 1CF04 | ʹ◌ | ZNAMENNY COMBINING MARK NIZKO ON LEFT |
| 1CF05 | ʹ◌ | ZNAMENNY COMBINING MARK SREDNE ON LEFT |
| 1CF06 | ʹ◌ | ZNAMENNY COMBINING MARK MALO POVYSHE ON LEFT |
| 1CF07 | ʹ◌ | ZNAMENNY COMBINING MARK POVYSHE ON LEFT |
| 1CF08 | ʹ◌ | ZNAMENNY COMBINING MARK VYSOKO ON LEFT |
| 1CF09 | ʹ◌ | ZNAMENNY COMBINING MARK MALO POVYSHE S KHOKHLOM ON LEFT |
| 1CF0A | ʹ◌ | ZNAMENNY COMBINING MARK POVYSHE S KHOKHLOM ON LEFT |
| 1CF0B | ʹ◌ | ZNAMENNY COMBINING MARK VYSOKO S KHOKHLOM ON LEFT |
| 1CF0C | ʹ◌ | ZNAMENNY COMBINING MARK GORAZDO NIZKO S KRYZHEM ON RIGHT |
| 1CF0D | ʹ◌ | ZNAMENNY COMBINING MARK NIZKO S KRYZHEM ON RIGHT |
| 1CF0E | ʹ◌ | ZNAMENNY COMBINING MARK TSATA ON RIGHT |
| 1CF0F | ʹ◌ | ZNAMENNY COMBINING MARK GORAZDO NIZKO ON RIGHT |
| 1CF10 | ʹ◌ | ZNAMENNY COMBINING MARK NIZKO ON RIGHT |
| 1CF11 | ʹ◌ | ZNAMENNY COMBINING MARK SREDNE ON RIGHT |
| 1CF12 | ʹ◌ | ZNAMENNY COMBINING MARK MALO POVYSHE ON RIGHT |
| 1CF13 | ʹ◌ | ZNAMENNY COMBINING MARK POVYSHE ON RIGHT |
| 1CF14 | ʹ◌ | ZNAMENNY COMBINING MARK VYSOKO ON RIGHT |
| 1CF15 | ʹ◌ | ZNAMENNY COMBINING MARK MALO POVYSHE S KHOKHLOM ON RIGHT |
| 1CF16 | ʹ◌ | ZNAMENNY COMBINING MARK POVYSHE S KHOKHLOM ON RIGHT |
| 1CF17 | ʹ◌ | ZNAMENNY COMBINING MARK VYSOKO S KHOKHLOM ON RIGHT |
| 1CF18 | ʹ◌ | ZNAMENNY COMBINING MARK TSATA S KRYZHEM |
| 1CF19 | ʹ◌ | ZNAMENNY COMBINING MARK MALO POVYSHE S KRYZHEM |
| 1CF1A | ʹ◌ | ZNAMENNY COMBINING MARK STRANNO MALO POVYSHE |
| 1CF1B | ʹ◌ | ZNAMENNY COMBINING MARK POVYSHE S KRYZHEM |
| 1CF1C | ʹ◌ | ZNAMENNY COMBINING MARK POVYSHE STRANNO |
| 1CF1D | ʹ◌ | ZNAMENNY COMBINING MARK VYSOKO S KRYZHEM |
| 1CF1E | ʹ◌ | ZNAMENNY COMBINING MARK MALO POVYSHE STRANNO |
| 1CF1F | ʹ◌ | ZNAMENNY COMBINING MARK GORAZDO VYSOKO |
| 1CF20 | ʹ◌ | ZNAMENNY COMBINING MARK ZELO |
| 1CF21 | ʹ◌ | ZNAMENNY COMBINING MARK ON |

| | | |
|-------|----|---------------------------------------|
| 1CF22 | ʹ◌ | ZNAMENNY COMBINING MARK RAVNO |
| 1CF23 | ʹ◌ | ZNAMENNY COMBINING MARK TIKHAYA |
| 1CF24 | ʹ◌ | ZNAMENNY COMBINING MARK BORZAYA |
| 1CF25 | ʹ◌ | ZNAMENNY COMBINING MARK UDARKA |
| 1CF26 | ʹ◌ | ZNAMENNY COMBINING MARK PODVERTKA |
| 1CF27 | ʹ◌ | ZNAMENNY COMBINING MARK LOMKA |
| 1CF28 | ʹ◌ | ZNAMENNY COMBINING MARK KUPNAYA |
| 1CF29 | ʹ◌ | ZNAMENNY COMBINING MARK KACHKA |
| 1CF2A | ʹ◌ | ZNAMENNY COMBINING MARK ZEVOK |
| 1CF2B | ʹ◌ | ZNAMENNY COMBINING MARK SKOBA |
| 1CF2C | ʹ◌ | ZNAMENNY COMBINING MARK RAZSEKA |
| 1CF2D | ʹ◌ | ZNAMENNY COMBINING MARK KRYZH ON LEFT |

Combining black marks

| | | |
|-------|----|---|
| 1CF30 | ◌ʹ | ZNAMENNY COMBINING TONAL RANGE MARK MRACHNO |
| 1CF31 | ◌ʹ | ZNAMENNY COMBINING TONAL RANGE MARK SVETLO |
| 1CF32 | ◌ʹ | ZNAMENNY COMBINING TONAL RANGE MARK TRESVETLO |
| 1CF33 | ◌ʹ | ZNAMENNY COMBINING MARK ZADERZHKA = ottyazhka |
| 1CF34 | ʹ◌ | ZNAMENNY COMBINING MARK DEMESTVENNY ZADERZHKA |
| 1CF35 | ◌ʹ | ZNAMENNY COMBINING MARK OTSECHKA |
| 1CF36 | ◌ʹ | ZNAMENNY COMBINING MARK PODCHASHIE |
| 1CF37 | ◌ʹ | ZNAMENNY COMBINING MARK PODCHASHIE WITH VERTICAL STROKE |
| 1CF38 | ◌ʹ | ZNAMENNY COMBINING MARK CHASHKA |
| 1CF39 | ◌ʹ | ZNAMENNY COMBINING MARK CHASHKA POLNAYA |
| 1CF3A | ◌ʹ | ZNAMENNY COMBINING MARK OBLACHKO |
| 1CF3B | ◌ʹ | ZNAMENNY COMBINING MARK SOROCHYA NOZHKA = sokolik |
| 1CF3C | ◌ʹ | ZNAMENNY COMBINING MARK TOCHKA |
| 1CF3D | ◌ʹ | ZNAMENNY COMBINING MARK DVOETOCHIE |
| 1CF3E | ◌ʹ | ZNAMENNY COMBINING ATTACHING VERTICAL OMET |
| 1CF3F | ◌ʹ | ZNAMENNY COMBINING MARK CURVED OMET |
| 1CF40 | ◌ʹ | ZNAMENNY COMBINING MARK KRYZH |
| 1CF41 | ◌ʹ | ZNAMENNY COMBINING LOWER TONAL RANGE INDICATOR |

Modifying marks for priznaki

| | | |
|-------|----|--|
| 1CF42 | ◌ʹ | ZNAMENNY PRIZNAK MODIFIER LEVEL-2 |
| 1CF43 | ◌ʹ | ZNAMENNY PRIZNAK MODIFIER LEVEL-3 |
| 1CF44 | ◌ʹ | ZNAMENNY PRIZNAK MODIFIER DIRECTION FLIP |
| 1CF45 | ◌ʹ | ZNAMENNY PRIZNAK MODIFIER KRYZH |
| 1CF46 | ◌ʹ | ZNAMENNY PRIZNAK MODIFIER ROG |

Znamenny neumes

| | | |
|-------|---|--|
| 1CF50 | ʹ | ZNAMENNY NEUME KRYUK |
| 1CF51 | ʹ | ZNAMENNY NEUME KRYUK TIKHY |
| 1CF52 | ʹ | ZNAMENNY NEUME PARAKLIT |
| 1CF53 | ʹ | ZNAMENNY NEUME DVA V CHELNU |
| 1CF54 | ʹ | ZNAMENNY NEUME KLYUCH = kryuk klyuchevoy |
| 1CF55 | ʹ | ZNAMENNY NEUME ZANOZHEK |
| 1CF56 | ʹ | ZNAMENNY NEUME STOPITSA |
| 1CF57 | ʹ | ZNAMENNY NEUME STOPITSA S OCHKOM |
| 1CF58 | ʹ | ZNAMENNY NEUME PEREVODKA |

| | | | | | |
|-------|---|--|-------|---|--|
| 1CF59 | 𐀀 | ZNAMENNY NEUME PEREVODKA NEPOSTOYANNAYA | 1CF85 | 𐀁 | ZNAMENNY NEUME ZMEY TSA = litso |
| 1CF5A | 𐀁 | ZNAMENNY NEUME STOPITSA WITH SOROCHYA NOZHKA • not a decomposable character | 1CF86 | 𐀂 | ZNAMENNY NEUME STATYA |
| 1CF5B | 𐀂 | ZNAMENNY NEUME CHELYUSTKA | 1CF87 | 𐀃 | ZNAMENNY NEUME STATYA S ZAPYATOY |
| 1CF5C | 𐀃 | ZNAMENNY NEUME PALKA | 1CF88 | 𐀄 | ZNAMENNY NEUME STATYA S KRYZHEM |
| 1CF5D | 𐀄 | ZNAMENNY NEUME ZAPYATAYA | 1CF89 | 𐀅 | ZNAMENNY NEUME STATYA S ZAPYATOY I KRYZHEM |
| 1CF5E | 𐀅 | ZNAMENNY NEUME GOLUBCHIK BORZY | 1CF8A | 𐀆 | ZNAMENNY NEUME STATYA S KRYZHEM I ZAPYATOY |
| 1CF5F | 𐀆 | ZNAMENNY NEUME GOLUBCHIK TIKHY | 1CF8B | 𐀇 | ZNAMENNY NEUME STATYA ZAKRYTAYA |
| 1CF60 | 𐀇 | ZNAMENNY NEUME GOLUBCHIK MRACHNY | 1CF8C | 𐀈 | ZNAMENNY NEUME STATYA ZAKRYTAYA S ZAPYATOY |
| 1CF61 | 𐀈 | ZNAMENNY NEUME GOLUBCHIK SVETLY | 1CF8D | 𐀉 | ZNAMENNY NEUME STATYA S ROGOM |
| 1CF62 | 𐀉 | ZNAMENNY NEUME GOLUBCHIK TRESVETLY = golubchik nepostoyanny | 1CF8E | 𐀊 | ZNAMENNY NEUME STATYA S DVUMYA ZAPYATYMI |
| 1CF63 | 𐀊 | ZNAMENNY NEUME VRAKHIYA PROSTAYA | 1CF8F | 𐀋 | ZNAMENNY NEUME STATYA S ZAPYATOY I PODCHASHIEM |
| 1CF64 | 𐀋 | ZNAMENNY NEUME VRAKHIYA MRACHNAYA | 1CF90 | 𐀌 | ZNAMENNY NEUME POLKULIZMY • not a decomposable character |
| 1CF65 | 𐀌 | ZNAMENNY NEUME VRAKHIYA SVETLAYA | 1CF91 | 𐀍 | ZNAMENNY NEUME STATYA NEPOSTOYANNAYA |
| 1CF66 | 𐀍 | ZNAMENNY NEUME VRAKHIYA TRESVETLAYA = vrakhia nepostoyannaya | 1CF92 | 𐀎 | ZNAMENNY NEUME STRELA PROSTAYA |
| 1CF67 | 𐀎 | ZNAMENNY NEUME VRAKHIYA KLYUCHEVAYA PROSTAYA | 1CF93 | 𐀏 | ZNAMENNY NEUME STRELA MRACHNOTIKHAYA |
| 1CF68 | 𐀏 | ZNAMENNY NEUME VRAKHIYA KLYUCHEVAYA MRACHNAYA | 1CF94 | 𐀐 | ZNAMENNY NEUME STRELA KRYZHEVAYA = strela polukryzhevaya |
| 1CF69 | 𐀐 | ZNAMENNY NEUME VRAKHIYA KLYUCHEVAYA SVETLAYA | 1CF95 | 𐀑 | ZNAMENNY NEUME STRELA POLUPOVDNAYA |
| 1CF6A | 𐀑 | ZNAMENNY NEUME VRAKHIYA KLYUCHEVAYA TRESVETLAYA = vrakhia klyuchevaya nepostoyannaya | 1CF96 | 𐀒 | ZNAMENNY NEUME STRELA POVODNAYA |
| 1CF6B | 𐀒 | ZNAMENNY NEUME DOUBLE ZAPYATAYA | 1CF97 | 𐀓 | ZNAMENNY NEUME STRELA NEPOSTOYANNAYA |
| 1CF6C | 𐀓 | ZNAMENNY NEUME REVERSED CHELYUSTKA | 1CF98 | 𐀔 | ZNAMENNY NEUME STRELA KLYUCHEPOVDNAYA |
| 1CF6D | 𐀔 | ZNAMENNY NEUME DERBITSA | 1CF99 | 𐀕 | ZNAMENNY NEUME STRELA KLYUCHENEPOSTOYANNAYA |
| 1CF6E | 𐀕 | ZNAMENNY NEUME KHAMILO | 1CF9A | 𐀖 | ZNAMENNY NEUME STRELA TIKHAYA PUTNAYA |
| 1CF6F | 𐀖 | ZNAMENNY NEUME CHASHKA | 1CF9B | 𐀗 | ZNAMENNY NEUME STRELA DVOEHEL NAYA |
| 1CF70 | 𐀗 | ZNAMENNY NEUME PODCHASHIE | 1CF9C | 𐀘 | ZNAMENNY NEUME STRELA DVOEHEL NOKRYZHEVAYA |
| 1CF71 | 𐀘 | ZNAMENNY NEUME SKAMEY TSA MRACHNAYA | 1CF9D | 𐀙 | ZNAMENNY NEUME STRELA DVOEHEL NOPOVDNAYA |
| 1CF72 | 𐀙 | ZNAMENNY NEUME SKAMEY TSA SVETLAYA | 1CF9E | 𐀚 | ZNAMENNY NEUME STRELA DVOEHEL NAYA KLYUCHEVAYA |
| 1CF73 | 𐀚 | ZNAMENNY NEUME SKAMEY TSA TRESVETLAYA | 1CF9F | 𐀛 | ZNAMENNY NEUME STRELA DVOEHEL NOPOVDNAYA KLYUCHEVAYA |
| 1CF74 | 𐀛 | ZNAMENNY NEUME SKAMEY TSA TIKHAYA | 1CFA0 | 𐀜 | ZNAMENNY NEUME STRELA GROMNAYA WITH SINGLE ZAPYATAYA |
| 1CF75 | 𐀜 | ZNAMENNY NEUME DEMESTVENNY KLYUCH = skameytsa klyuchevaya | 1CFA1 | 𐀝 | ZNAMENNY NEUME STRELA GROMOPOVDNAYA WITH SINGLE ZAPYATAYA |
| 1CF76 | 𐀝 | ZNAMENNY NEUME SKAMEY TSA KLYUCHEVAYA SVETLAYA | 1CFA2 | 𐀞 | ZNAMENNY NEUME STRELA GROMNAYA |
| 1CF77 | 𐀞 | ZNAMENNY NEUME SKAMEY TSA KLYUCHENEPOSTOYANNAYA | 1CFA3 | 𐀟 | ZNAMENNY NEUME STRELA GROMOPOVDNAYA |
| 1CF78 | 𐀟 | ZNAMENNY NEUME SKAMEY TSA KLYUCHEVAYA TIKHAYA | 1CFA4 | 𐀠 | ZNAMENNY NEUME STRELA GROMOPOVDNAYA WITH DOUBLE ZAPYATAYA |
| 1CF79 | 𐀠 | ZNAMENNY NEUME SKAMEY TSA DVOEHEL NAYA PROSTAYA | 1CFA5 | 𐀡 | ZNAMENNY NEUME STRELA GROMOKRYZHEVAYA |
| 1CF7A | 𐀡 | ZNAMENNY NEUME SKAMEY TSA DVOEHEL NAYA SVETLAYA | 1CFA6 | 𐀢 | ZNAMENNY NEUME STRELA GROMOKRYZHEVAYA POVODNAYA = strela gromomrchnaya s kryzhem |
| 1CF7B | 𐀢 | ZNAMENNY NEUME SKAMEY TSA DVOEHEL NAYA NEPOSTOYANNAYA | 1CFA7 | 𐀣 | ZNAMENNY NEUME MECHIK |
| 1CF7C | 𐀣 | ZNAMENNY NEUME SKAMEY TSA DVOEHEL NAYA KLYUCHEVAYA | 1CFA8 | 𐀤 | ZNAMENNY NEUME MECHIK POVODNY |
| 1CF7D | 𐀤 | ZNAMENNY NEUME SLOZHITIE | 1CFA9 | 𐀥 | ZNAMENNY NEUME MECHIK KLYUCHEVOY |
| 1CF7E | 𐀥 | ZNAMENNY NEUME SLOZHITIE S ZAPYATOY | | | |
| 1CF7F | 𐀦 | ZNAMENNY NEUME SLOZHITIE ZAKRYTOE | | | |
| 1CF80 | 𐀧 | ZNAMENNY NEUME SLOZHITIE S KRYZHEM | | | |
| 1CF81 | 𐀨 | ZNAMENNY NEUME KRYZH | | | |
| 1CF82 | 𐀩 | ZNAMENNY NEUME ROG | | | |
| 1CF83 | 𐀪 | ZNAMENNY NEUME FITA | | | |
| 1CF84 | 𐀫 | ZNAMENNY NEUME KOBYLA | | | |

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|-------|---|---|
| 1CFAA | ✂ | ZNAMENNY NEUME MECHIK KLYUCHEPOVODNY |
| 1CFAB | ✂ | ZNAMENNY NEUME MECHIK KLYUCHENEPSTOYANNY |
| 1CFAC | ⌘ | ZNAMENNY NEUME STRELA TRYASOGLASNAYA |
| 1CFAD | ⌘ | ZNAMENNY NEUME STRELA TRYASOPOVODNAYA |
| 1CFAE | ⌘ | ZNAMENNY NEUME STRELA TRYASOSTRELNAYA |
| 1CFAF | ↗ | ZNAMENNY NEUME OSOKA |
| 1CFB0 | ↗ | ZNAMENNY NEUME OSOKA SVETLAYA |
| 1CFB1 | ↗ | ZNAMENNY NEUME OSOKA TRESVETLAYA = osoka nepostoyannaya |
| 1CFB2 | ↗ | ZNAMENNY NEUME OSOKA KRYUKOVAYA SVETLAYA |
| 1CFB3 | ↗ | ZNAMENNY NEUME OSOKA KLYUCHEVAYA SVETLAYA |
| 1CFB4 | ↗ | ZNAMENNY NEUME OSOKA KLYUCHEVAYA NEPOSTOYANNAYA |
| 1CFB5 | ↗ | ZNAMENNY NEUME STRELA KRYUKOVAYA |
| 1CFB6 | ↗ | ZNAMENNY NEUME STRELA KRYUKOVAYA POVODNAYA |
| 1CFB7 | ↗ | ZNAMENNY NEUME STRELA KRYUKOVAYA GROMNAYA WITH SINGLE ZAPYATAYA |
| 1CFB8 | ↗ | ZNAMENNY NEUME STRELA KRYUKOVAYA GROMOVOVODNAYA WITH SINGLE ZAPYATAYA |
| 1CFB9 | ⌘ | ZNAMENNY NEUME STRELA KRYUKOVAYA GROMNAYA |
| 1CFBA | ⌘ | ZNAMENNY NEUME STRELA KRYUKOVAYA GROMOVOVODNAYA |
| 1CFBB | ⌘ | ZNAMENNY NEUME STRELA KRYUKOVAYA GROMOVOVODNAYA WITH DOUBLE ZAPYATAYA |
| 1CFBC | ↗ | ZNAMENNY NEUME STRELA KRYUKOVAYA GROMOKRYZHEVAYA |
| 1CFBD | ⌘ | ZNAMENNY NEUME STRELA KRYUKOVAYA GROMOKRYZHEVAYA POVODNAYA = strela kryukovaya gromomrachnaya s kryzhem |
| 1CFBE | ⌘ | ZNAMENNY NEUME STRELA KRYUKOVAYA TRYASKA |
| 1CFBF | ↗ | ZNAMENNY NEUME KUFISMA |
| 1CFC0 | ↖ | ZNAMENNY NEUME OBLAKO |
| 1CFC1 | ⋄ | ZNAMENNY NEUME DUDA |
| 1CFC2 | ⌘ | ZNAMENNY NEUME NEMKA |
| 1CFC3 | ↗ | ZNAMENNY NEUME PAUK |

| | 1D00 | 1D01 | 1D02 | 1D03 | 1D04 | 1D05 | 1D06 | 1D07 | 1D08 | 1D09 | 1D0A | 1D0B | 1D0C | 1D0D | 1D0E | 1D0F |
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Prosodies (Prosodics)

These three characters are not actually attested in musical contexts.

- 1D000 † BYZANTINE MUSICAL SYMBOL PSILI
 1D001 † BYZANTINE MUSICAL SYMBOL DASEIA
 1D002 ~ BYZANTINE MUSICAL SYMBOL PERISPOMENI

Ekfonetika

- 1D003 ↗ BYZANTINE MUSICAL SYMBOL OXEIA
 EKFONTIKON
 1D004 ↗ BYZANTINE MUSICAL SYMBOL OXEIA DIPLI
 1D005 \ BYZANTINE MUSICAL SYMBOL VAREIA
 EKFONTIKON
 1D006 ↘ BYZANTINE MUSICAL SYMBOL VAREIA DIPLI
 1D007 ↘ BYZANTINE MUSICAL SYMBOL KATHISTI
 1D008 ~ BYZANTINE MUSICAL SYMBOL SYRMATIKI
 1D009 ↘ BYZANTINE MUSICAL SYMBOL PARAKLITIKI
 1D00A ∑ BYZANTINE MUSICAL SYMBOL YPOKRISIS
 1D00B ∑ BYZANTINE MUSICAL SYMBOL YPOKRISIS DIPLI
 1D00C ✓ BYZANTINE MUSICAL SYMBOL KREMASTI
 1D00D ↗ BYZANTINE MUSICAL SYMBOL APESO
 EKFONTIKON
 1D00E ↗ BYZANTINE MUSICAL SYMBOL EXO
 EKFONTIKON
 1D00F † BYZANTINE MUSICAL SYMBOL TELEIA
 1D010 ∑ BYZANTINE MUSICAL SYMBOL KENTIMATA
 1D011 ↗ BYZANTINE MUSICAL SYMBOL APOSTROFOS
 1D012 ↗ BYZANTINE MUSICAL SYMBOL APOSTROFOS
 DIPLI
 1D013 ∪ BYZANTINE MUSICAL SYMBOL SYNEVMA
 1D014 † BYZANTINE MUSICAL SYMBOL THITA

Melodimata (Melodics)

- 1D015 ∩ BYZANTINE MUSICAL SYMBOL OLIGON
 ARCHAION
 1D016 ∩ BYZANTINE MUSICAL SYMBOL GORGON
 ARCHAION
 1D017 † BYZANTINE MUSICAL SYMBOL PSILON
 1D018 × BYZANTINE MUSICAL SYMBOL CHAMILON
 1D019 ∩ BYZANTINE MUSICAL SYMBOL VATHY
 1D01A ∩ BYZANTINE MUSICAL SYMBOL ISON
 ARCHAION
 1D01B ∩ BYZANTINE MUSICAL SYMBOL KENTIMA
 ARCHAION
 1D01C ∩ BYZANTINE MUSICAL SYMBOL KENTIMATA
 ARCHAION
 1D01D ∩ BYZANTINE MUSICAL SYMBOL SAXIMATA
 1D01E ∩ BYZANTINE MUSICAL SYMBOL PARICHON
 1D01F ∩ BYZANTINE MUSICAL SYMBOL STAVROS
 APODEXIA
 1D020 ↗ BYZANTINE MUSICAL SYMBOL OXEIAI
 ARCHAION
 1D021 ∩ BYZANTINE MUSICAL SYMBOL VAREIAI
 ARCHAION
 1D022 ~ BYZANTINE MUSICAL SYMBOL APODERMA
 ARCHAION
 1D023 ∩ BYZANTINE MUSICAL SYMBOL APOTHEMA
 1D024 ∩ BYZANTINE MUSICAL SYMBOL KLASMA
 1D025 ∩ BYZANTINE MUSICAL SYMBOL REVMA
 1D026 ∩ BYZANTINE MUSICAL SYMBOL PIASMA
 ARCHAION
 1D027 ∩ BYZANTINE MUSICAL SYMBOL TINAGMA
 1D028 ∩ BYZANTINE MUSICAL SYMBOL ANATRICHISMA
 1D029 ∩ BYZANTINE MUSICAL SYMBOL SEISMA

- 1D02A ∩ BYZANTINE MUSICAL SYMBOL SYNAGMA
 ARCHAION
 1D02B ∩ BYZANTINE MUSICAL SYMBOL SYNAGMA
 META STAVROU
 1D02C ✓ BYZANTINE MUSICAL SYMBOL OYRANISMA
 ARCHAION
 1D02D ∩ BYZANTINE MUSICAL SYMBOL THEMA
 1D02E ∩ BYZANTINE MUSICAL SYMBOL LEMOI
 1D02F ∩ BYZANTINE MUSICAL SYMBOL DYIO
 1D030 ∩ BYZANTINE MUSICAL SYMBOL TRIA
 1D031 ∩ BYZANTINE MUSICAL SYMBOL TESSERA
 1D032 ∩ BYZANTINE MUSICAL SYMBOL KRATIMATA
 1D033 ∩ BYZANTINE MUSICAL SYMBOL APESO EXO
 NEO
 1D034 ∩ BYZANTINE MUSICAL SYMBOL FTHORA
 ARCHAION
 1D035 ∩ BYZANTINE MUSICAL SYMBOL IMIFTHORA
 1D036 ∩ BYZANTINE MUSICAL SYMBOL TROMIKON
 ARCHAION
 1D037 ∩ BYZANTINE MUSICAL SYMBOL KATAVA
 TROMIKON
 1D038 ∩ BYZANTINE MUSICAL SYMBOL PELASTON
 1D039 ∩ BYZANTINE MUSICAL SYMBOL PSIFISTON
 1D03A ∩ BYZANTINE MUSICAL SYMBOL KONTEVMA
 1D03B ∩ BYZANTINE MUSICAL SYMBOL CHOREVMA
 ARCHAION
 1D03C ∩ BYZANTINE MUSICAL SYMBOL RAPISMA
 1D03D ∩ BYZANTINE MUSICAL SYMBOL PARAKALESMA
 ARCHAION
 1D03E ∩ BYZANTINE MUSICAL SYMBOL PARAKLITIKI
 ARCHAION
 1D03F ∩ BYZANTINE MUSICAL SYMBOL ICHADIN
 1D040 ∩ BYZANTINE MUSICAL SYMBOL NANA
 1D041 ✓ BYZANTINE MUSICAL SYMBOL PETASMA
 1D042 × BYZANTINE MUSICAL SYMBOL KONTEVMA
 ALLO
 1D043 ∩ BYZANTINE MUSICAL SYMBOL TROMIKON
 ALLO
 1D044 ∩ BYZANTINE MUSICAL SYMBOL STRAGGISMATA
 1D045 ∩ BYZANTINE MUSICAL SYMBOL
 GRONTHISMATA

Fonitika (Vocals)

- 1D046 ∩ BYZANTINE MUSICAL SYMBOL ISON NEO
 1D047 ∩ BYZANTINE MUSICAL SYMBOL OLIGON NEO
 1D048 ∩ BYZANTINE MUSICAL SYMBOL OXEIA NEO
 1D049 ∩ BYZANTINE MUSICAL SYMBOL PETASTI
 1D04A ∩ BYZANTINE MUSICAL SYMBOL KOUFISMA
 1D04B ∩ BYZANTINE MUSICAL SYMBOL
 PETASTOKOUFISMA
 1D04C ∩ BYZANTINE MUSICAL SYMBOL
 KRATIMOKOUFISMA
 1D04D ∩ BYZANTINE MUSICAL SYMBOL PELASTON NEO
 1D04E ∩ BYZANTINE MUSICAL SYMBOL KENTIMATA
 NEO ANO
 1D04F ∩ BYZANTINE MUSICAL SYMBOL KENTIMA NEO
 ANO
 1D050 ∩ BYZANTINE MUSICAL SYMBOL YPSILI
 1D051 ∩ BYZANTINE MUSICAL SYMBOL APOSTROFOS
 NEO
 1D052 ∩ BYZANTINE MUSICAL SYMBOL APOSTROFOI
 SYNDESMOS NEO
 1D053 ∩ BYZANTINE MUSICAL SYMBOL YPORROI
 1D054 ∩ BYZANTINE MUSICAL SYMBOL
 KRATIMOYPORROON

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| 1D055 | BYZANTINE MUSICAL SYMBOL ELAFRON |
| 1D056 | BYZANTINE MUSICAL SYMBOL CHAMILI |
| Afona or Ypostaseis (Mutes or Hypostases) | |
| 1D057 | BYZANTINE MUSICAL SYMBOL MIKRON ISON |
| 1D058 | BYZANTINE MUSICAL SYMBOL VAREIA NEO |
| 1D059 | BYZANTINE MUSICAL SYMBOL PIASMA NEO |
| 1D05A | BYZANTINE MUSICAL SYMBOL PSIFISTON NEO |
| 1D05B | BYZANTINE MUSICAL SYMBOL OMALON |
| 1D05C | BYZANTINE MUSICAL SYMBOL ANTIKENOMA |
| 1D05D | BYZANTINE MUSICAL SYMBOL LYGISMA |
| 1D05E | BYZANTINE MUSICAL SYMBOL PARAKLITIKI NEO |
| 1D05F | BYZANTINE MUSICAL SYMBOL PARAKALESMA NEO |
| 1D060 | BYZANTINE MUSICAL SYMBOL ETERON PARAKALESMA |
| 1D061 | BYZANTINE MUSICAL SYMBOL KYLISMA |
| 1D062 | BYZANTINE MUSICAL SYMBOL ANTIKENOKYLISMA |
| 1D063 | BYZANTINE MUSICAL SYMBOL TROMIKON NEO |
| 1D064 | BYZANTINE MUSICAL SYMBOL EKSTREPTON |
| 1D065 | BYZANTINE MUSICAL SYMBOL SYNAGMA NEO |
| 1D066 | BYZANTINE MUSICAL SYMBOL SYRMA |
| 1D067 | BYZANTINE MUSICAL SYMBOL CHOREVMA NEO |
| 1D068 | BYZANTINE MUSICAL SYMBOL EPEGERMA |
| 1D069 | BYZANTINE MUSICAL SYMBOL SEISMA NEO |
| 1D06A | BYZANTINE MUSICAL SYMBOL XIRON KLASMA |
| 1D06B | BYZANTINE MUSICAL SYMBOL TROMIKOPSIFISTON |
| 1D06C | BYZANTINE MUSICAL SYMBOL PSIFISTOLYGISMA |
| 1D06D | BYZANTINE MUSICAL SYMBOL TROMIKOLYGISMA |
| 1D06E | BYZANTINE MUSICAL SYMBOL TROMIKOPARAKALESMA |
| 1D06F | BYZANTINE MUSICAL SYMBOL PSIFISTOPARAKALESMA |
| 1D070 | BYZANTINE MUSICAL SYMBOL TROMIKOSYNAGMA |
| 1D071 | BYZANTINE MUSICAL SYMBOL PSIFISTOSYNAGMA |
| 1D072 | BYZANTINE MUSICAL SYMBOL GORGOSYNTHETON |
| 1D073 | BYZANTINE MUSICAL SYMBOL ARGOSYNTHETON |
| 1D074 | BYZANTINE MUSICAL SYMBOL ETERON ARGOSYNTHETON |
| 1D075 | BYZANTINE MUSICAL SYMBOL OYRANISMA NEO |
| 1D076 | BYZANTINE MUSICAL SYMBOL THEMATISMOS ESO |
| 1D077 | BYZANTINE MUSICAL SYMBOL THEMATISMOS EXO |
| 1D078 | BYZANTINE MUSICAL SYMBOL THEMA APLOUN |
| 1D079 | BYZANTINE MUSICAL SYMBOL THES KAI APOTHES |
| 1D07A | BYZANTINE MUSICAL SYMBOL KATAVASMA |
| 1D07B | BYZANTINE MUSICAL SYMBOL ENDOFONON |
| 1D07C | BYZANTINE MUSICAL SYMBOL YFEN KATO |
| 1D07D | BYZANTINE MUSICAL SYMBOL YFEN ANO |
| 1D07E | BYZANTINE MUSICAL SYMBOL STAVROS |

Argies (Retards)

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| 1D07F | BYZANTINE MUSICAL SYMBOL KLASMA ANO |
| 1D080 | BYZANTINE MUSICAL SYMBOL DIPLI ARCHAION |
| 1D081 | BYZANTINE MUSICAL SYMBOL KRATIMA ARCHAION |
| 1D082 | BYZANTINE MUSICAL SYMBOL KRATIMA ALLO |
| 1D083 | BYZANTINE MUSICAL SYMBOL KRATIMA NEO |
| 1D084 | BYZANTINE MUSICAL SYMBOL APODERMA NEO |
| 1D085 | BYZANTINE MUSICAL SYMBOL APLI |
| 1D086 | BYZANTINE MUSICAL SYMBOL DIPLI |
| 1D087 | BYZANTINE MUSICAL SYMBOL TRIPLI |
| 1D088 | BYZANTINE MUSICAL SYMBOL TETRAPLI |
| 1D089 | BYZANTINE MUSICAL SYMBOL KORONIS |

Leimmata or Siopes (Leimmas or Silencers)

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| 1D08A | BYZANTINE MUSICAL SYMBOL LEIMMA ENOS CHRONOU |
| 1D08B | BYZANTINE MUSICAL SYMBOL LEIMMA DYOS CHRONON |
| 1D08C | BYZANTINE MUSICAL SYMBOL LEIMMA TRION CHRONON |
| 1D08D | BYZANTINE MUSICAL SYMBOL LEIMMA TESSARON CHRONON |
| 1D08E | BYZANTINE MUSICAL SYMBOL LEIMMA IMISEOS CHRONOU |

Synagmata or Gorgotites (Synagmas or Quickeners)

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| 1D08F | BYZANTINE MUSICAL SYMBOL GORGON NEO ANO |
| 1D090 | BYZANTINE MUSICAL SYMBOL GORGON PARESTIGMENON ARISTERA |
| 1D091 | BYZANTINE MUSICAL SYMBOL GORGON PARESTIGMENON DEXIA |
| 1D092 | BYZANTINE MUSICAL SYMBOL DIGORGON |
| 1D093 | BYZANTINE MUSICAL SYMBOL DIGORGON PARESTIGMENON ARISTERA KATO |
| 1D094 | BYZANTINE MUSICAL SYMBOL DIGORGON PARESTIGMENON ARISTERA ANO |
| 1D095 | BYZANTINE MUSICAL SYMBOL DIGORGON PARESTIGMENON DEXIA |
| 1D096 | BYZANTINE MUSICAL SYMBOL TRIGORGON |
| 1D097 | BYZANTINE MUSICAL SYMBOL ARGON |
| 1D098 | BYZANTINE MUSICAL SYMBOL IMIDIARGON |
| | • called diargon by some authorities |
| 1D099 | BYZANTINE MUSICAL SYMBOL DIARGON |
| | • called triargon by some authorities |

Agogika (Conduits)

Glyphs shown for conduits reflect Greek practice, with chi as the base letter; different national traditions use glyphs with different base letters.

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| 1D09A | BYZANTINE MUSICAL SYMBOL AGOGI POLI ARGI |
| 1D09B | BYZANTINE MUSICAL SYMBOL AGOGI ARGOTERI |
| 1D09C | BYZANTINE MUSICAL SYMBOL AGOGI ARGI |
| 1D09D | BYZANTINE MUSICAL SYMBOL AGOGI METRIA |
| 1D09E | BYZANTINE MUSICAL SYMBOL AGOGI MESI |
| 1D09F | BYZANTINE MUSICAL SYMBOL AGOGI GORGI |
| 1D0A0 | BYZANTINE MUSICAL SYMBOL AGOGI GORGOTERI |
| 1D0A1 | BYZANTINE MUSICAL SYMBOL AGOGI POLI GORGI |

Ichimata and Martyrika (Ichimas and Evidentials)

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| 1D0A2 | BYZANTINE MUSICAL SYMBOL MARTYRIA PROTOS ICHOS |
| 1D0A3 | BYZANTINE MUSICAL SYMBOL MARTYRIA ALLI PROTOS ICHOS |
| 1D0A4 | BYZANTINE MUSICAL SYMBOL MARTYRIA DEYTEROS ICHOS |
| 1D0A5 | BYZANTINE MUSICAL SYMBOL MARTYRIA ALLI DEYTEROS ICHOS |
| 1D0A6 | BYZANTINE MUSICAL SYMBOL MARTYRIA TRITOS ICHOS |
| 1D0A7 | BYZANTINE MUSICAL SYMBOL MARTYRIA TRIFONIAS |
| 1D0A8 | BYZANTINE MUSICAL SYMBOL MARTYRIA TETARTOS ICHOS |
| 1D0A9 | BYZANTINE MUSICAL SYMBOL MARTYRIA TETARTOS LEGETOS ICHOS |
| 1D0AA | BYZANTINE MUSICAL SYMBOL MARTYRIA LEGETOS ICHOS |
| 1D0AB | BYZANTINE MUSICAL SYMBOL MARTYRIA PLAGIOS ICHOS |
| 1D0AC | BYZANTINE MUSICAL SYMBOL ISAKIA TELOUS ICHIMATOS |
| 1D0AD | BYZANTINE MUSICAL SYMBOL APOSTROFOI TELOUS ICHIMATOS |
| 1D0AE | BYZANTINE MUSICAL SYMBOL FANEROSIS TETRAFONIAS |
| 1D0AF | BYZANTINE MUSICAL SYMBOL FANEROSIS MONOFONIAS |
| 1D0B0 | BYZANTINE MUSICAL SYMBOL FANEROSIS DIFONIAS |
| 1D0B1 | BYZANTINE MUSICAL SYMBOL MARTYRIA VARYS ICHOS |
| 1D0B2 | BYZANTINE MUSICAL SYMBOL MARTYRIA PROTOVARYS ICHOS |
| 1D0B3 | BYZANTINE MUSICAL SYMBOL MARTYRIA PLAGIOS TETARTOS ICHOS |
| 1D0B4 | BYZANTINE MUSICAL SYMBOL GORTHMIKON N APLOUN <ul style="list-style-type: none"> • used in intonation formulas instead of nu, before phonemes a, i, o, u → 03BD v greek small letter nu |
| 1D0B5 | BYZANTINE MUSICAL SYMBOL GORTHMIKON N DIPLOUN <ul style="list-style-type: none"> • used in intonation formulas instead of nu, before phoneme e → 03BD v greek small letter nu |

Fthores (Destroyers)

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|-------|---|
| 1D0B6 | BYZANTINE MUSICAL SYMBOL ENARXIS KAI FTHORA VOU |
| 1D0B7 | BYZANTINE MUSICAL SYMBOL IMIFONON |
| 1D0B8 | BYZANTINE MUSICAL SYMBOL IMIFTHORON |
| 1D0B9 | BYZANTINE MUSICAL SYMBOL FTHORA ARCHAION DEYTEROU ICHOU |
| 1D0BA | BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI PA |
| 1D0BB | BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI NANA |
| 1D0BC | BYZANTINE MUSICAL SYMBOL FTHORA NAOS ICHOS |
| 1D0BD | BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI DI |
| 1D0BE | BYZANTINE MUSICAL SYMBOL FTHORA SKLIRON DIATONON DI |

| | |
|-------|--|
| 1D0BF | BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI KE |
| 1D0C0 | BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI ZO |
| 1D0C1 | BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI NI KATO |
| 1D0C2 | BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI NI ANO |
| 1D0C3 | BYZANTINE MUSICAL SYMBOL FTHORA MALAKON CHROMA DIFONIAS |
| 1D0C4 | BYZANTINE MUSICAL SYMBOL FTHORA MALAKON CHROMA MONOFONIAS |
| 1D0C5 | BYZANTINE MUSICAL SYMBOL FHTORA SKLIRON CHROMA VASIS <ul style="list-style-type: none"> ✗ BYZANTINE MUSICAL SYMBOL FTHORA SKLIRON CHROMA VASIS <ul style="list-style-type: none"> • misspelling of "FTHORA" in character name is a known defect |
| 1D0C6 | BYZANTINE MUSICAL SYMBOL FTHORA SKLIRON CHROMA SYNAFI |
| 1D0C7 | BYZANTINE MUSICAL SYMBOL FTHORA NENANO |
| 1D0C8 | BYZANTINE MUSICAL SYMBOL CHROA ZYGOS |
| 1D0C9 | BYZANTINE MUSICAL SYMBOL CHROA KLITON |
| 1D0CA | BYZANTINE MUSICAL SYMBOL CHROA SPATHI |

Alloioseis (Differentiators)

| | |
|-------|--|
| 1D0CB | BYZANTINE MUSICAL SYMBOL FTHORA I YFESIS TETARTIMORION |
| 1D0CC | BYZANTINE MUSICAL SYMBOL FTHORA ENARMONIOS ANTIFONIA |
| 1D0CD | BYZANTINE MUSICAL SYMBOL YFESIS TRITIMORION |
| 1D0CE | BYZANTINE MUSICAL SYMBOL DIESIS TRITIMORION |
| 1D0CF | BYZANTINE MUSICAL SYMBOL DIESIS TETARTIMORION |
| 1D0D0 | BYZANTINE MUSICAL SYMBOL DIESIS APLI DYD DODEKATA |
| 1D0D1 | BYZANTINE MUSICAL SYMBOL DIESIS MONOGRAMMOS TESSERA DODEKATA |
| 1D0D2 | BYZANTINE MUSICAL SYMBOL DIESIS DIGRAMMOS EX DODEKATA |
| 1D0D3 | BYZANTINE MUSICAL SYMBOL DIESIS TRIGRAMMOS OKTO DODEKATA |
| 1D0D4 | BYZANTINE MUSICAL SYMBOL YFESIS APLI DYD DODEKATA |
| 1D0D5 | BYZANTINE MUSICAL SYMBOL YFESIS MONOGRAMMOS TESSERA DODEKATA |
| 1D0D6 | BYZANTINE MUSICAL SYMBOL YFESIS DIGRAMMOS EX DODEKATA |
| 1D0D7 | BYZANTINE MUSICAL SYMBOL YFESIS TRIGRAMMOS OKTO DODEKATA |
| 1D0D8 | BYZANTINE MUSICAL SYMBOL GENIKI DIESIS |
| 1D0D9 | BYZANTINE MUSICAL SYMBOL GENIKI YFESIS |

Rythmika (Rhythmics)

| | |
|-------|--|
| 1D0DA | BYZANTINE MUSICAL SYMBOL DIASTOLI APLI MIKRI <ul style="list-style-type: none"> → 1D105 musical symbol short barline |
| 1D0DB | BYZANTINE MUSICAL SYMBOL DIASTOLI APLI MEGALI <ul style="list-style-type: none"> → 1D100 musical symbol single barline |
| 1D0DC | BYZANTINE MUSICAL SYMBOL DIASTOLI DIPLI |
| 1D0DD | BYZANTINE MUSICAL SYMBOL DIASTOLI THESEOS |

| | | |
|-------|---|---|
| 1D0DE | · | BYZANTINE MUSICAL SYMBOL SIMANSIS THESEOS |
| 1D0DF | · | BYZANTINE MUSICAL SYMBOL SIMANSIS THESEOS DISIMOU |
| 1D0E0 | · | BYZANTINE MUSICAL SYMBOL SIMANSIS THESEOS TRISIMOU |
| 1D0E1 | · | BYZANTINE MUSICAL SYMBOL SIMANSIS THESEOS TETRASIMOU |
| 1D0E2 | · | BYZANTINE MUSICAL SYMBOL SIMANSIS ARSEOS |
| 1D0E3 | · | BYZANTINE MUSICAL SYMBOL SIMANSIS ARSEOS DISIMOU |
| 1D0E4 | · | BYZANTINE MUSICAL SYMBOL SIMANSIS ARSEOS TRISIMOU |
| 1D0E5 | · | BYZANTINE MUSICAL SYMBOL SIMANSIS ARSEOS TETRASIMOU |

Grammata (Letters)

The first three characters are not actually attested in musical contexts.

| | | |
|-------|---|---|
| 1D0E6 | · | BYZANTINE MUSICAL SYMBOL DIGRAMMA GG |
| 1D0E7 | · | BYZANTINE MUSICAL SYMBOL DIFTOGGOS OU → 0223 8 latin small letter ou |
| 1D0E8 | · | BYZANTINE MUSICAL SYMBOL STIGMA → 03DB Ϛ greek small letter stigma |
| 1D0E9 | · | BYZANTINE MUSICAL SYMBOL ARKTIKO PA |
| 1D0EA | · | BYZANTINE MUSICAL SYMBOL ARKTIKO VOU |
| 1D0EB | · | BYZANTINE MUSICAL SYMBOL ARKTIKO GA |
| 1D0EC | · | BYZANTINE MUSICAL SYMBOL ARKTIKO DI |
| 1D0ED | · | BYZANTINE MUSICAL SYMBOL ARKTIKO KE |
| 1D0EE | · | BYZANTINE MUSICAL SYMBOL ARKTIKO ZO |
| 1D0EF | · | BYZANTINE MUSICAL SYMBOL ARKTIKO NI |

Specials

| | | |
|-------|---|--|
| 1D0F0 | · | BYZANTINE MUSICAL SYMBOL KENTIMATA NEO MESO |
| 1D0F1 | · | BYZANTINE MUSICAL SYMBOL KENTIMA NEO MESO |
| 1D0F2 | · | BYZANTINE MUSICAL SYMBOL KENTIMATA NEO KATO |
| 1D0F3 | · | BYZANTINE MUSICAL SYMBOL KENTIMA NEO KATO |
| 1D0F4 | · | BYZANTINE MUSICAL SYMBOL KLASMA KATO |
| 1D0F5 | · | BYZANTINE MUSICAL SYMBOL GORGON NEO KATO |

| | 1D100 | 1D110 | 1D120 | 1D130 | 1D140 | 1D150 | 1D160 | 1D170 | 1D180 | 1D190 | 1D1A0 | 1D1B0 | 1D1C0 | 1D1D0 | 1D1E0 | |
|---|-------------|-------|-------|------------------------|-------|-------|-------|-------|----------|-----------|----------|-------|-------|-------|-------|--|
| 0 | | | | | | | | | | <i>m</i> | | | | | | |
| 1 | | | | | | | | | | <i>f</i> | | | | | | |
| 2 | | | | | | | | | | | <i>c</i> | | | | | |
| 3 | | | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | | |
| 6 | | | | <i>8^{va}</i> | | | | | | <i>tr</i> | | | | | | |
| 7 | | | | <i>8^{vb}</i> | | | | | | | | | | | | |
| 8 | | | | <i>15^{ma}</i> | | | | | | | | | | | | |
| 9 | <i>D.S.</i> | | | <i>15^{mb}</i> | | | | | | | | | | | | |
| A | <i>D.C.</i> | | | | | | | | | | | | | | | |
| B | | | | | | | | | | | | | | | | |
| C | | | | | | | | | | <i>r</i> | | | | | | |
| D | | | | | | | | | | <i>s</i> | | | | | | |
| E | | | | | | | | | <i>z</i> | | | | | | | |
| F | | | | | | | | | <i>p</i> | | | | | | | |

Bars

| | | |
|-------|---|--------------------------------------|
| 1D100 | | MUSICAL SYMBOL SINGLE BARLINE |
| 1D101 | | MUSICAL SYMBOL DOUBLE BARLINE |
| 1D102 | | MUSICAL SYMBOL FINAL BARLINE |
| 1D103 | | MUSICAL SYMBOL REVERSE FINAL BARLINE |
| 1D104 | ⋮ | MUSICAL SYMBOL DASHED BARLINE |
| 1D105 | | MUSICAL SYMBOL SHORT BARLINE |

Codas

| | | |
|-------|-------------|----------------------------------|
| 1D106 | : | MUSICAL SYMBOL LEFT REPEAT SIGN |
| 1D107 | : | MUSICAL SYMBOL RIGHT REPEAT SIGN |
| 1D108 | : | MUSICAL SYMBOL REPEAT DOTS |
| 1D109 | <i>d.s.</i> | MUSICAL SYMBOL DAL SEGNO |
| 1D10A | <i>d.c.</i> | MUSICAL SYMBOL DA CAPO |
| 1D10B | ⌘ | MUSICAL SYMBOL SEGNO |
| 1D10C | ◊ | MUSICAL SYMBOL CODA |

Figure repetitions

| | | |
|-------|----|----------------------------------|
| 1D10D | ↗ | MUSICAL SYMBOL REPEATED FIGURE-1 |
| 1D10E | ↘ | MUSICAL SYMBOL REPEATED FIGURE-2 |
| 1D10F | ↗↘ | MUSICAL SYMBOL REPEATED FIGURE-3 |

Holds and pauses

| | | |
|-------|---|------------------------------|
| 1D110 | ∩ | MUSICAL SYMBOL FERMATA |
| 1D111 | ∪ | MUSICAL SYMBOL FERMATA BELOW |
| 1D112 | ˘ | MUSICAL SYMBOL BREATH MARK |
| 1D113 | ⧸ | MUSICAL SYMBOL CAESURA |

Staff brackets

| | | |
|-------|---|------------------------|
| 1D114 | { | MUSICAL SYMBOL BRACE |
| 1D115 | | MUSICAL SYMBOL BRACKET |


Staves

| | | |
|-------|-------|---------------------------------|
| 1D116 | — | MUSICAL SYMBOL ONE-LINE STAFF |
| 1D117 | == | MUSICAL SYMBOL TWO-LINE STAFF |
| 1D118 | === | MUSICAL SYMBOL THREE-LINE STAFF |
| 1D119 | ==== | MUSICAL SYMBOL FOUR-LINE STAFF |
| 1D11A | ===== | MUSICAL SYMBOL FIVE-LINE STAFF |
| 1D11B | ===== | MUSICAL SYMBOL SIX-LINE STAFF |


Tablature

| | | |
|-------|---|--------------------------------------|
| 1D11C | ▢ | MUSICAL SYMBOL SIX-STRING FRETBOARD |
| 1D11D | ▣ | MUSICAL SYMBOL FOUR-STRING FRETBOARD |

Clefs

| | | |
|-------|---|--|
| 1D11E | ♩ | MUSICAL SYMBOL G CLEF → 1F3BC  musical score |
| 1D11F | ♩ | MUSICAL SYMBOL G CLEF OTTAVA ALTA |
| 1D120 | ♩ | MUSICAL SYMBOL G CLEF OTTAVA BASSA |
| 1D121 | ♮ | MUSICAL SYMBOL C CLEF |
| 1D122 | ♮ | MUSICAL SYMBOL F CLEF |
| 1D123 | ♮ | MUSICAL SYMBOL F CLEF OTTAVA ALTA |
| 1D124 | ♮ | MUSICAL SYMBOL F CLEF OTTAVA BASSA |
| 1D125 | | MUSICAL SYMBOL DRUM CLEF-1 |
| 1D126 | | MUSICAL SYMBOL DRUM CLEF-2 |

Rest

| | | |
|-------|---|--|
| 1D129 | — | MUSICAL SYMBOL MULTIPLE MEASURE REST • used to represent rests of arbitrary lengths, extending across multiple measures → 1D13A  musical symbol multi rest |
|-------|---|--|

Accidentals

The most common accidentals are encoded in the Miscellaneous Symbols block.

→ 266D \flat music flat sign

→ 266E \natural music natural sign
→ 266F \sharp music sharp sign

| | | |
|-------|---|-----------------------------------|
| 1D12A | * | MUSICAL SYMBOL DOUBLE SHARP |
| 1D12B | ♭ | MUSICAL SYMBOL DOUBLE FLAT |
| 1D12C | ♭ | MUSICAL SYMBOL FLAT UP |
| 1D12D | ♭ | MUSICAL SYMBOL FLAT DOWN |
| 1D12E | ♮ | MUSICAL SYMBOL NATURAL UP |
| 1D12F | ♮ | MUSICAL SYMBOL NATURAL DOWN |
| 1D130 | ♯ | MUSICAL SYMBOL SHARP UP |
| 1D131 | ♯ | MUSICAL SYMBOL SHARP DOWN |
| 1D132 | ♯ | MUSICAL SYMBOL QUARTER TONE SHARP |
| 1D133 | ♭ | MUSICAL SYMBOL QUARTER TONE FLAT |


Time signatures

| | | |
|-------|---|----------------------------|
| 1D134 | ♩ | MUSICAL SYMBOL COMMON TIME |
| 1D135 | ♩ | MUSICAL SYMBOL CUT TIME |

Octaves

| | | |
|-------|------------------|-----------------------------------|
| 1D136 | 8 ^{va} | MUSICAL SYMBOL OTTAVA ALTA |
| 1D137 | 8 ^{va} | MUSICAL SYMBOL OTTAVA BASSA |
| 1D138 | 15 ^{ma} | MUSICAL SYMBOL QUINDICESIMA ALTA |
| 1D139 | 15 ^{ma} | MUSICAL SYMBOL QUINDICESIMA BASSA |

Rests

| | | |
|-------|---|--|
| 1D13A | ▬ | MUSICAL SYMBOL MULTI REST = double whole-rest, breve rest → 1D129  musical symbol multiple measure rest |
| 1D13B | ▬ | MUSICAL SYMBOL WHOLE REST = semibreve rest |
| 1D13C | ▬ | MUSICAL SYMBOL HALF REST = minim rest |
| 1D13D | ♩ | MUSICAL SYMBOL QUARTER REST = crochet rest |
| 1D13E | ♪ | MUSICAL SYMBOL EIGHTH REST = quaver rest |
| 1D13F | ♪ | MUSICAL SYMBOL SIXTEENTH REST = semiquaver rest |
| 1D140 | ♪ | MUSICAL SYMBOL THIRTY-SECOND REST = demisemiquaver rest |
| 1D141 | ♪ | MUSICAL SYMBOL SIXTY-FOURTH REST = hemidemisemiquaver rest, semidemisemiquaver rest |
| 1D142 | ♪ | MUSICAL SYMBOL ONE HUNDRED TWENTY-EIGHTH REST = semihemidemisemiquaver rest, quasihemidemisemiquaver rest |

Noteheads

| | | |
|-------|---|--|
| 1D143 | × | MUSICAL SYMBOL X NOTEHEAD |
| 1D144 | + | MUSICAL SYMBOL PLUS NOTEHEAD |
| 1D145 | ◊ | MUSICAL SYMBOL CIRCLE X NOTEHEAD |
| 1D146 | ◻ | MUSICAL SYMBOL SQUARE NOTEHEAD WHITE |
| 1D147 | ◼ | MUSICAL SYMBOL SQUARE NOTEHEAD BLACK |
| 1D148 | ▲ | MUSICAL SYMBOL TRIANGLE NOTEHEAD UP WHITE |
| 1D149 | ▲ | MUSICAL SYMBOL TRIANGLE NOTEHEAD UP BLACK |
| 1D14A | ◄ | MUSICAL SYMBOL TRIANGLE NOTEHEAD LEFT WHITE |
| 1D14B | ◄ | MUSICAL SYMBOL TRIANGLE NOTEHEAD LEFT BLACK |
| 1D14C | ◄ | MUSICAL SYMBOL TRIANGLE NOTEHEAD RIGHT WHITE |
| 1D14D | ◄ | MUSICAL SYMBOL TRIANGLE NOTEHEAD RIGHT BLACK |

| | | |
|-------|---|---|
| 1D14E | ▽ | MUSICAL SYMBOL TRIANGLE NOTEHEAD DOWN WHITE |
| 1D14F | ▾ | MUSICAL SYMBOL TRIANGLE NOTEHEAD DOWN BLACK |
| 1D150 | ▴ | MUSICAL SYMBOL TRIANGLE NOTEHEAD UP RIGHT WHITE |
| 1D151 | ▾ | MUSICAL SYMBOL TRIANGLE NOTEHEAD UP RIGHT BLACK |
| 1D152 | ◊ | MUSICAL SYMBOL MOON NOTEHEAD WHITE |
| 1D153 | ◼ | MUSICAL SYMBOL MOON NOTEHEAD BLACK |
| 1D154 | ◊ | MUSICAL SYMBOL TRIANGLE-ROUND NOTEHEAD DOWN WHITE |
| 1D155 | ◼ | MUSICAL SYMBOL TRIANGLE-ROUND NOTEHEAD DOWN BLACK |
| 1D156 | ∘ | MUSICAL SYMBOL PARENTHESIS NOTEHEAD |
| 1D157 | ∅ | MUSICAL SYMBOL VOID NOTEHEAD |
| 1D158 | • | MUSICAL SYMBOL NOTEHEAD BLACK |
| 1D159 | ⊠ | MUSICAL SYMBOL NULL NOTEHEAD |
| 1D15A | ◻ | MUSICAL SYMBOL CLUSTER NOTEHEAD WHITE |
| 1D15B | ◼ | MUSICAL SYMBOL CLUSTER NOTEHEAD BLACK |

Notes

| | | |
|-------|---|---|
| 1D15C | ∞ | MUSICAL SYMBOL BREVE |
| 1D15D | ∞ | MUSICAL SYMBOL WHOLE NOTE = semibreve |
| 1D15E | ♩ | MUSICAL SYMBOL HALF NOTE = minim ≡ 1D157 • 1D165 ◊ |
| 1D15F | ♪ | MUSICAL SYMBOL QUARTER NOTE = crotchet → 2669 ♩ quarter note ≡ 1D158 • 1D165 ◊ |
| 1D160 | ♫ | MUSICAL SYMBOL EIGHTH NOTE = quaver → 266A ♪ eighth note ≡ 1D15F ♩ 1D16E ◊ |
| 1D161 | ♬ | MUSICAL SYMBOL SIXTEENTH NOTE = semiquaver ≡ 1D15F ♩ 1D16F ◊ |
| 1D162 | ♭ | MUSICAL SYMBOL THIRTY-SECOND NOTE = demisemiquaver ≡ 1D15F ♩ 1D170 ◊ |
| 1D163 | ♭ | MUSICAL SYMBOL SIXTY-FOURTH NOTE = hemidemisemiquaver, semidemisemiquaver ≡ 1D15F ♩ 1D171 ◊ |
| 1D164 | ♭ | MUSICAL SYMBOL ONE HUNDRED TWENTY-EIGHTH NOTE = semihemidemisemiquaver, quasihemidemisemiquaver ≡ 1D15F ♩ 1D172 ◊ |

Stems

| | | |
|-------|---|--|
| 1D165 | ⌵ | MUSICAL SYMBOL COMBINING STEM |
| 1D166 | ⌵ | MUSICAL SYMBOL COMBINING SPRECHGESANG STEM |

Tremolos

| | | |
|-------|---|------------------------------------|
| 1D167 | ⌵ | MUSICAL SYMBOL COMBINING TREMOLO-1 |
| 1D168 | ⌵ | MUSICAL SYMBOL COMBINING TREMOLO-2 |
| 1D169 | ⌵ | MUSICAL SYMBOL COMBINING TREMOLO-3 |
| 1D16A | ⌵ | MUSICAL SYMBOL FINGERED TREMOLO-1 |
| 1D16B | ⌵ | MUSICAL SYMBOL FINGERED TREMOLO-2 |
| 1D16C | ⌵ | MUSICAL SYMBOL FINGERED TREMOLO-3 |

Augmentation dot

| | | |
|-------|---|---|
| 1D16D | ◌ | MUSICAL SYMBOL COMBINING AUGMENTATION DOT |
|-------|---|---|

Flags

| | | |
|-------|---|---------------------------------|
| 1D16E | ⌵ | MUSICAL SYMBOL COMBINING FLAG-1 |
| 1D16F | ⌵ | MUSICAL SYMBOL COMBINING FLAG-2 |
| 1D170 | ⌵ | MUSICAL SYMBOL COMBINING FLAG-3 |
| 1D171 | ⌵ | MUSICAL SYMBOL COMBINING FLAG-4 |
| 1D172 | ⌵ | MUSICAL SYMBOL COMBINING FLAG-5 |

Beams and slurs

| | | |
|-------|---|-----------------------------|
| 1D173 | ⌵ | MUSICAL SYMBOL BEGIN BEAM |
| 1D174 | ⌵ | MUSICAL SYMBOL END BEAM |
| 1D175 | ⌵ | MUSICAL SYMBOL BEGIN TIE |
| 1D176 | ⌵ | MUSICAL SYMBOL END TIE |
| 1D177 | ⌵ | MUSICAL SYMBOL BEGIN SLUR |
| 1D178 | ⌵ | MUSICAL SYMBOL END SLUR |
| 1D179 | ⌵ | MUSICAL SYMBOL BEGIN PHRASE |
| 1D17A | ⌵ | MUSICAL SYMBOL END PHRASE |

Articulation

| | | |
|-------|---|---|
| 1D17B | ⌵ | MUSICAL SYMBOL COMBINING ACCENT |
| 1D17C | ⌵ | MUSICAL SYMBOL COMBINING STACCATO |
| 1D17D | ⌵ | MUSICAL SYMBOL COMBINING TENUTO |
| 1D17E | ⌵ | MUSICAL SYMBOL COMBINING STACCATISSIMO |
| 1D17F | ⌵ | MUSICAL SYMBOL COMBINING MARCATO |
| 1D180 | ⌵ | MUSICAL SYMBOL COMBINING MARCATO-STACCATO |
| 1D181 | ⌵ | MUSICAL SYMBOL COMBINING ACCENT-STACCATO |
| 1D182 | ⌵ | MUSICAL SYMBOL COMBINING LOURE |
| 1D183 | ⌵ | MUSICAL SYMBOL ARPEGGIATO UP |
| 1D184 | ⌵ | MUSICAL SYMBOL ARPEGGIATO DOWN |
| 1D185 | ⌵ | MUSICAL SYMBOL COMBINING DOIT |
| 1D186 | ⌵ | MUSICAL SYMBOL COMBINING RIP |
| 1D187 | ⌵ | MUSICAL SYMBOL COMBINING FLIP |
| 1D188 | ⌵ | MUSICAL SYMBOL COMBINING SMEAR |
| 1D189 | ⌵ | MUSICAL SYMBOL COMBINING BEND |
| 1D18A | ⌵ | MUSICAL SYMBOL COMBINING DOUBLE TONGUE |
| 1D18B | ⌵ | MUSICAL SYMBOL COMBINING TRIPLE TONGUE |
| 1D18C | ⌵ | MUSICAL SYMBOL RINFORZANDO |
| 1D18D | ⌵ | MUSICAL SYMBOL SUBITO |
| 1D18E | ⌵ | MUSICAL SYMBOL Z |

Dynamics

| | | |
|-------|---|----------------------------|
| 1D18F | ♩ | MUSICAL SYMBOL PIANO |
| 1D190 | ♩ | MUSICAL SYMBOL MEZZO |
| 1D191 | ♩ | MUSICAL SYMBOL FORTE |
| 1D192 | ♩ | MUSICAL SYMBOL CRESCENDO |
| 1D193 | ♩ | MUSICAL SYMBOL DECRESCENDO |

Ornaments

| | | |
|-------|---|------------------------------------|
| 1D194 | ⌵ | MUSICAL SYMBOL GRACE NOTE SLASH |
| 1D195 | ⌵ | MUSICAL SYMBOL GRACE NOTE NO SLASH |
| 1D196 | ⌵ | MUSICAL SYMBOL TR |
| 1D197 | ⌵ | MUSICAL SYMBOL TURN |
| 1D198 | ⌵ | MUSICAL SYMBOL INVERTED TURN |
| 1D199 | ⌵ | MUSICAL SYMBOL TURN SLASH |
| 1D19A | ⌵ | MUSICAL SYMBOL TURN UP |
| 1D19B | ⌵ | MUSICAL SYMBOL ORNAMENT STROKE-1 |
| 1D19C | ⌵ | MUSICAL SYMBOL ORNAMENT STROKE-2 |

| | | |
|-------|---|-----------------------------------|
| 1D19D | ↗ | MUSICAL SYMBOL ORNAMENT STROKE-3 |
| 1D19E | ↘ | MUSICAL SYMBOL ORNAMENT STROKE-4 |
| 1D19F | ↙ | MUSICAL SYMBOL ORNAMENT STROKE-5 |
| 1D1A0 | ↖ | MUSICAL SYMBOL ORNAMENT STROKE-6 |
| 1D1A1 | ⊖ | MUSICAL SYMBOL ORNAMENT STROKE-7 |
| 1D1A2 | ⊕ | MUSICAL SYMBOL ORNAMENT STROKE-8 |
| 1D1A3 | ~ | MUSICAL SYMBOL ORNAMENT STROKE-9 |
| 1D1A4 | ∩ | MUSICAL SYMBOL ORNAMENT STROKE-10 |
| 1D1A5 | ∪ | MUSICAL SYMBOL ORNAMENT STROKE-11 |

Analytics

| | | |
|-------|---|------------------------------|
| 1D1A6 | ♩ | MUSICAL SYMBOL HAUPTSTIMME |
| 1D1A7 | ♮ | MUSICAL SYMBOL NEBENSTIMME |
| 1D1A8 | ⌣ | MUSICAL SYMBOL END OF STIMME |
| 1D1A9 | ↗ | MUSICAL SYMBOL DEGREE SLASH |

Instrumentation

| | | |
|-------|---|---|
| 1D1AA | ⊙ | MUSICAL SYMBOL COMBINING DOWN BOW |
| 1D1AB | ⊙ | MUSICAL SYMBOL COMBINING UP BOW |
| 1D1AC | ⊙ | MUSICAL SYMBOL COMBINING HARMONIC |
| 1D1AD | ⊙ | MUSICAL SYMBOL COMBINING SNAP PIZZICATO |

Pedals

| | | |
|-------|---|--------------------------------|
| 1D1AE | Ⓜ | MUSICAL SYMBOL PEDAL MARK |
| 1D1AF | Ⓜ | MUSICAL SYMBOL PEDAL UP MARK |
| 1D1B0 | Ⓜ | MUSICAL SYMBOL HALF PEDAL MARK |

Miscellaneous symbols

| | | |
|-------|---|---------------------------------|
| 1D1B1 | ↗ | MUSICAL SYMBOL GLISSANDO UP |
| 1D1B2 | ↘ | MUSICAL SYMBOL GLISSANDO DOWN |
| 1D1B3 | ^ | MUSICAL SYMBOL WITH FINGERNAILS |
| 1D1B4 | ⊙ | MUSICAL SYMBOL DAMP |
| 1D1B5 | ⊙ | MUSICAL SYMBOL DAMP ALL |

Mensural notation

The following range is specific to Mensural notation.

Mensural notes

| | | |
|-------|---|---------------------------------|
| 1D1B6 | ⏏ | MUSICAL SYMBOL MAXIMA |
| 1D1B7 | ⏏ | MUSICAL SYMBOL LONGA |
| 1D1B8 | ⏏ | MUSICAL SYMBOL BREVIS |
| 1D1B9 | ⊙ | MUSICAL SYMBOL SEMIBREVIS WHITE |
| 1D1BA | ⊙ | MUSICAL SYMBOL SEMIBREVIS BLACK |
| 1D1BB | ↓ | MUSICAL SYMBOL MINIMA |
| | | ≡ 1D1B9 ⊙ 1D165 ⊙ |
| 1D1BC | ↓ | MUSICAL SYMBOL MINIMA BLACK |
| | | ≡ 1D1BA ⊙ 1D165 ⊙ |
| 1D1BD | ♩ | MUSICAL SYMBOL SEMIMINIMA WHITE |
| | | ≡ 1D1BB ↓ 1D16E ⊙ |
| 1D1BE | ♩ | MUSICAL SYMBOL SEMIMINIMA BLACK |
| | | ≡ 1D1BC ↓ 1D16E ⊙ |
| 1D1BF | ♩ | MUSICAL SYMBOL FUSA WHITE |
| | | ≡ 1D1BB ↓ 1D16F ⊙ |
| 1D1C0 | ♩ | MUSICAL SYMBOL FUSA BLACK |
| | | ≡ 1D1BC ↓ 1D16F ⊙ |

Mensural rests

| | | |
|-------|---|--------------------------------------|
| 1D1C1 | ⏏ | MUSICAL SYMBOL LONGA PERFECTA REST |
| 1D1C2 | ⏏ | MUSICAL SYMBOL LONGA IMPERFECTA REST |
| 1D1C3 | ⏏ | MUSICAL SYMBOL BREVIS REST |
| 1D1C4 | ⏏ | MUSICAL SYMBOL SEMIBREVIS REST |
| 1D1C5 | ⏏ | MUSICAL SYMBOL MINIMA REST |
| 1D1C6 | ⏏ | MUSICAL SYMBOL SEMIMINIMA REST |

Mensural prolations

| | | |
|-------|---|--|
| 1D1C7 | ⊙ | MUSICAL SYMBOL TEMPUS PERFECTUM CUM PROLATIONE PERFECTA |
| 1D1C8 | ⊙ | MUSICAL SYMBOL TEMPUS PERFECTUM CUM PROLATIONE IMPERFECTA |
| 1D1C9 | ⊕ | MUSICAL SYMBOL TEMPUS PERFECTUM CUM PROLATIONE PERFECTA DIMINUTION-1 |
| 1D1CA | ⊕ | MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE PERFECTA |
| 1D1CB | ⊕ | MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE IMPERFECTA |
| 1D1CC | ⊕ | MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE IMPERFECTA DIMINUTION-1 |
| 1D1CD | ⊕ | MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE IMPERFECTA DIMINUTION-2 |
| 1D1CE | ⊕ | MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE IMPERFECTA DIMINUTION-3 |

Miscellaneous symbol

| | | |
|-------|---|----------------------|
| 1D1CF | × | MUSICAL SYMBOL CROIX |
|-------|---|----------------------|

Gregorian notation

The following range is specific to Gregorian notation.

Clefs

| | | |
|-------|---|---------------------------------|
| 1D1D0 | ♩ | MUSICAL SYMBOL GREGORIAN C CLEF |
| 1D1D1 | ♩ | MUSICAL SYMBOL GREGORIAN F CLEF |

Accidental

| | | |
|-------|---|-------------------------|
| 1D1D2 | ⏏ | MUSICAL SYMBOL SQUARE B |
|-------|---|-------------------------|

Notes

| | | |
|-------|---|-----------------------------------|
| 1D1D3 | ↑ | MUSICAL SYMBOL VIRGA |
| 1D1D4 | ⏏ | MUSICAL SYMBOL PODATUS |
| 1D1D5 | ♩ | MUSICAL SYMBOL CLIVIS |
| 1D1D6 | ♩ | MUSICAL SYMBOL SCANDICUS |
| 1D1D7 | ♩ | MUSICAL SYMBOL CLIMACUS |
| 1D1D8 | ♩ | MUSICAL SYMBOL TORCULUS |
| 1D1D9 | ♩ | MUSICAL SYMBOL PORRECTUS |
| 1D1DA | ♩ | MUSICAL SYMBOL PORRECTUS FLEXUS |
| 1D1DB | ♩ | MUSICAL SYMBOL SCANDICUS FLEXUS |
| 1D1DC | ♩ | MUSICAL SYMBOL TORCULUS RESUPINUS |
| 1D1DD | ♩ | MUSICAL SYMBOL PES SUBPUNCTIS |

Kievan notation

The following range is specific to Kievan notation.

Clef

| | | |
|-------|---|------------------------------|
| 1D1DE | ♩ | MUSICAL SYMBOL KIEVAN C CLEF |
| | | • Tsefaut (do or fa) clef |

Ornamentation

| | | |
|-------|---|------------------------------------|
| 1D1DF | ⏏ | MUSICAL SYMBOL KIEVAN END OF PIECE |
|-------|---|------------------------------------|

Notes

| | | |
|-------|---|---|
| 1D1E0 | ⏏ | MUSICAL SYMBOL KIEVAN FINAL NOTE |
| | | • nominal note located between the two rectangles |
| 1D1E1 | ≡ | MUSICAL SYMBOL KIEVAN RECITATIVE MARK |
| | | • nominal note located between the two rectangles |
| 1D1E2 | ⏏ | MUSICAL SYMBOL KIEVAN WHOLE NOTE |
| | | • nominal note located between the two diamonds |
| 1D1E3 | ↑ | MUSICAL SYMBOL KIEVAN HALF NOTE |
| 1D1E4 | ↑ | MUSICAL SYMBOL KIEVAN QUARTER NOTE STEM DOWN |

- 1D1E5 ↓ MUSICAL SYMBOL KIEVAN QUARTER NOTE
STEM UP
- 1D1E6 † MUSICAL SYMBOL KIEVAN EIGHTH NOTE STEM
DOWN
- nominal note located on the top diamond
- 1D1E7 ‡ MUSICAL SYMBOL KIEVAN EIGHTH NOTE STEM
UP

Accidental

















































































- 1D1E8 † MUSICAL SYMBOL KIEVAN FLAT SIGN

Iranian notation

The following range is specific to Iranian classical music.

Accidentals for quarter tones

- 1D1E9 † MUSICAL SYMBOL SORI
- 1D1EA ‡ MUSICAL SYMBOL KORON

| | 1D20 | 1D21 | 1D22 | 1D23 | 1D24 |
|---|--|--|--|--|---|
| 0 |  1D200 |  1D210 |  1D220 |  1D230 |  1D240 |
| 1 |  1D201 |  1D211 |  1D221 |  1D231 |  1D241 |
| 2 |  1D202 |  1D212 |  1D222 |  1D232 |  1D242 |
| 3 |  1D203 |  1D213 |  1D223 |  1D233 |  1D243 |
| 4 |  1D204 |  1D214 |  1D224 |  1D234 |  1D244 |
| 5 |  1D205 |  1D215 |  1D225 |  1D235 |  1D245 |
| 6 |  1D206 |  1D216 |  1D226 |  1D236 |  |
| 7 |  1D207 |  1D217 |  1D227 |  1D237 |  |
| 8 |  1D208 |  1D218 |  1D228 |  1D238 |  |
| 9 |  1D209 |  1D219 |  1D229 |  1D239 |  |
| A |  1D20A |  1D21A |  1D22A |  1D23A |  |
| B |  1D20B |  1D21B |  1D22B |  1D23B |  |
| C |  1D20C |  1D21C |  1D22C |  1D23C |  |
| D |  1D20D |  1D21D |  1D22D |  1D23D |  |
| E |  1D20E |  1D21E |  1D22E |  1D23E |  |
| F |  1D20F |  1D21F |  1D22F |  1D23F |  |

Ancient Greek vocalic notation

In a few instances vocalic and instrumental symbols have been unified with each other. In other instances they have been unified with regular Greek letters.

- 1D200 Ϡ GREEK VOCAL NOTATION SYMBOL-1
• vocal E
- 1D201 ϡ GREEK VOCAL NOTATION SYMBOL-2
• vocal first sharp of E
- 1D202 Ϣ GREEK VOCAL NOTATION SYMBOL-3
= Greek instrumental notation symbol-3
• vocal or instrumental second sharp of E
- 1D203 ϣ GREEK VOCAL NOTATION SYMBOL-4
• vocal F
- 1D204 Ϥ GREEK VOCAL NOTATION SYMBOL-5
• vocal first sharp of F
- 1D205 ϥ GREEK VOCAL NOTATION SYMBOL-6
= Greek instrumental notation symbol-21
• vocal second sharp of F
• instrumental second sharp of d
- 1D206 Ϧ GREEK VOCAL NOTATION SYMBOL-7
= Greek instrumental notation symbol-9
• vocal G
• instrumental second sharp of G
- 1D207 ϧ GREEK VOCAL NOTATION SYMBOL-8
• vocal first sharp of G
- 1D208 Ϩ GREEK VOCAL NOTATION SYMBOL-9
= Greek instrumental notation symbol-44
• vocal second sharp of G
• instrumental first sharp of e´
- 1D209 ϩ GREEK VOCAL NOTATION SYMBOL-10
• vocal A
• this is a modification of 039F Ϫ and is therefore not the same as 03D8 ϫ
- 1D20A Ϫ GREEK VOCAL NOTATION SYMBOL-11
• vocal first sharp of A
- 1D20B ϫ GREEK VOCAL NOTATION SYMBOL-12
• vocal second sharp of A
- 1D20C Ϭ GREEK VOCAL NOTATION SYMBOL-13
• vocal B
- 1D20D ϭ GREEK VOCAL NOTATION SYMBOL-14
= Greek instrumental notation symbol-41
• vocal first sharp of B
• instrumental first sharp of d´
→ 0056 ϩ latin capital letter v
- 1D20E Ϯ GREEK VOCAL NOTATION SYMBOL-15
= Greek instrumental notation symbol-35
• vocal second sharp of B
• instrumental first sharp of b
- 1D20F ϯ GREEK VOCAL NOTATION SYMBOL-16
• vocal c
• unlike 1D23B ϯ this character has a glyph variant that looks like a horizontal line
- 1D210 ϰ GREEK VOCAL NOTATION SYMBOL-17
• vocal first sharp of c
- 1D211 ϱ GREEK VOCAL NOTATION SYMBOL-18
= Greek instrumental notation symbol-15
• vocal second sharp of c
• instrumental second sharp of B
- 1D212 ϲ GREEK VOCAL NOTATION SYMBOL-19
• vocal d

- 1D213 ϳ GREEK VOCAL NOTATION SYMBOL-20
= Greek instrumental notation symbol-28
• vocal first sharp of d
• instrumental g
• this is a modification of 0395 ϫ and is therefore not the same as 0046 ϴ
- 1D214 ϴ GREEK VOCAL NOTATION SYMBOL-21
• vocal second sharp of d
- 1D215 ϵ GREEK VOCAL NOTATION SYMBOL-22
• vocal e
- 1D216 ϶ GREEK VOCAL NOTATION SYMBOL-23
• vocal first sharp of e
• this is a modification of 0392 ϫ and is therefore not the same as 0052 ϫ
- 1D217 Ϸ GREEK VOCAL NOTATION SYMBOL-24
• vocal second sharp of e
- 1D218 ϸ GREEK VOCAL NOTATION SYMBOL-50
• vocal first sharp of g´
- 1D219 Ϲ GREEK VOCAL NOTATION SYMBOL-51
• vocal second sharp of g´
- 1D21A Ϻ GREEK VOCAL NOTATION SYMBOL-52
• vocal a´
- 1D21B ϻ GREEK VOCAL NOTATION SYMBOL-53
• vocal first sharp of a´
- 1D21C ϼ GREEK VOCAL NOTATION SYMBOL-54
= Greek instrumental notation symbol-20
• vocal second sharp of a´
• instrumental first sharp of d










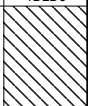



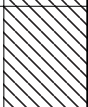

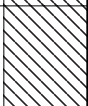









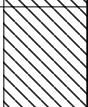

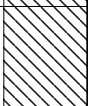



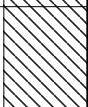
Ancient Greek instrumental notation

- 1D21D Ͻ GREEK INSTRUMENTAL NOTATION SYMBOL-1
• instrumental E
- 1D21E Ͽ GREEK INSTRUMENTAL NOTATION SYMBOL-2
• instrumental first sharp of E
- 1D21F ρ GREEK INSTRUMENTAL NOTATION SYMBOL-4
• instrumental F
- 1D220 ϑ GREEK INSTRUMENTAL NOTATION SYMBOL-5
• instrumental first sharp of F
- 1D221 ϑ GREEK INSTRUMENTAL NOTATION SYMBOL-7
• instrumental G
- 1D222 Ϙ GREEK INSTRUMENTAL NOTATION SYMBOL-8
• instrumental first sharp of G
- 1D223 ϙ GREEK INSTRUMENTAL NOTATION SYMBOL-11
• instrumental first sharp of A
- 1D224 Ϛ GREEK INSTRUMENTAL NOTATION SYMBOL-12
• instrumental second sharp of A
- 1D225 ϛ GREEK INSTRUMENTAL NOTATION SYMBOL-13
• instrumental B
- 1D226 Ϝ GREEK INSTRUMENTAL NOTATION SYMBOL-14
• instrumental first sharp of B
- 1D227 ϝ GREEK INSTRUMENTAL NOTATION SYMBOL-17
• instrumental first sharp of c
- 1D228 Ϟ GREEK INSTRUMENTAL NOTATION SYMBOL-18
• instrumental second sharp of c
- 1D229 ϟ GREEK INSTRUMENTAL NOTATION SYMBOL-19
• instrumental d
- 1D22A Ϡ GREEK INSTRUMENTAL NOTATION SYMBOL-23
• instrumental first sharp of e
- 1D22B ϡ GREEK INSTRUMENTAL NOTATION SYMBOL-24
• instrumental second sharp of e
- 1D22C ϣ GREEK INSTRUMENTAL NOTATION SYMBOL-25
• instrumental f

- 1D22D 𐀀 GREEK INSTRUMENTAL NOTATION SYMBOL-26
• instrumental first sharp of f
- 1D22E 𐀁 GREEK INSTRUMENTAL NOTATION SYMBOL-27
• instrumental second sharp of f
- 1D22F 𐀂 GREEK INSTRUMENTAL NOTATION SYMBOL-29
• instrumental first sharp of g
- 1D230 𐀃 GREEK INSTRUMENTAL NOTATION SYMBOL-30
• instrumental second sharp of g
- 1D231 𐀄 GREEK INSTRUMENTAL NOTATION SYMBOL-32
• instrumental first sharp of a
- 1D232 𐀅 GREEK INSTRUMENTAL NOTATION SYMBOL-36
• instrumental second sharp of b
- 1D233 𐀆 GREEK INSTRUMENTAL NOTATION SYMBOL-37
• instrumental c´
- 1D234 𐀇 GREEK INSTRUMENTAL NOTATION SYMBOL-38
• instrumental first sharp of c´
- 1D235 𐀈 GREEK INSTRUMENTAL NOTATION SYMBOL-39
• instrumental second sharp of c´
- 1D236 𐀉 GREEK INSTRUMENTAL NOTATION SYMBOL-40
• instrumental d´
- 1D237 𐀊 GREEK INSTRUMENTAL NOTATION SYMBOL-42
• instrumental second sharp of d´
- 1D238 𐀋 GREEK INSTRUMENTAL NOTATION SYMBOL-43
• instrumental e´
- 1D239 𐀌 GREEK INSTRUMENTAL NOTATION SYMBOL-45
• instrumental second sharp of e´
- 1D23A 𐀍 GREEK INSTRUMENTAL NOTATION SYMBOL-47
• instrumental first sharp of f´
• similar but not identical to 002F /
- 1D23B 𐀎 GREEK INSTRUMENTAL NOTATION SYMBOL-48
• instrumental second sharp of f´
• similar but not identical to 005C \
- 1D23C 𐀏 GREEK INSTRUMENTAL NOTATION SYMBOL-49
• instrumental g´
- 1D23D 𐀐 GREEK INSTRUMENTAL NOTATION SYMBOL-50
• instrumental first sharp of g´
- 1D23E 𐀑 GREEK INSTRUMENTAL NOTATION SYMBOL-51
• instrumental second sharp of g´
- 1D23F 𐀒 GREEK INSTRUMENTAL NOTATION SYMBOL-52
• instrumental a´
- 1D240 𐀓 GREEK INSTRUMENTAL NOTATION SYMBOL-53
• instrumental first sharp of a´
- 1D241 𐀔 GREEK INSTRUMENTAL NOTATION SYMBOL-54
• instrumental second sharp of a´

































Further Greek musical notation symbols

- 1D242 𐀕 COMBINING GREEK MUSICAL TRISEME
→ 23D7 𐀕 metrical triseme
- 1D243 𐀖 COMBINING GREEK MUSICAL TETRASEME
→ 23D8 𐀖 metrical tetraseme
- 1D244 𐀗 COMBINING GREEK MUSICAL PENTASEME
→ 23D9 𐀗 metrical pentaseme
- 1D245 𐀘 GREEK MUSICAL LEIMMA





















| | 1D2C | 1D2D |
|---|--|--|
| 0 |  1D2C0 |  1D2D0 |
| 1 |  1D2C1 |  1D2D1 |
| 2 |  1D2C2 |  1D2D2 |
| 3 |  1D2C3 |  1D2D3 |
| 4 |  1D2C4 |  |
| 5 |  1D2C5 |  |
| 6 |  1D2C6 |  |
| 7 |  1D2C7 |  |
| 8 |  1D2C8 |  |
| 9 |  1D2C9 |  |
| A |  1D2CA |  |
| B |  1D2CB |  |
| C |  1D2CC |  |
| D |  1D2CD |  |
| E |  1D2CE |  |
| F |  1D2CF |  |



























































































Numerals

- 1D2C0  KAKTOVIK NUMERAL ZERO
- 1D2C1  KAKTOVIK NUMERAL ONE
- 1D2C2  KAKTOVIK NUMERAL TWO
- 1D2C3  KAKTOVIK NUMERAL THREE
- 1D2C4  KAKTOVIK NUMERAL FOUR
- 1D2C5  KAKTOVIK NUMERAL FIVE
- 1D2C6  KAKTOVIK NUMERAL SIX
- 1D2C7  KAKTOVIK NUMERAL SEVEN
- 1D2C8  KAKTOVIK NUMERAL EIGHT
- 1D2C9  KAKTOVIK NUMERAL NINE
- 1D2CA  KAKTOVIK NUMERAL TEN
- 1D2CB  KAKTOVIK NUMERAL ELEVEN
- 1D2CC  KAKTOVIK NUMERAL TWELVE
- 1D2CD  KAKTOVIK NUMERAL THIRTEEN
- 1D2CE  KAKTOVIK NUMERAL FOURTEEN
- 1D2CF  KAKTOVIK NUMERAL FIFTEEN
- 1D2D0  KAKTOVIK NUMERAL SIXTEEN
- 1D2D1  KAKTOVIK NUMERAL SEVENTEEN
- 1D2D2  KAKTOVIK NUMERAL EIGHTEEN
- 1D2D3  KAKTOVIK NUMERAL NINETEEN

| | 1D2E | 1D2F |
|---|--|--|
| 0 |  1D2E0 |  1D2F0 |
| 1 |  1D2E1 |  1D2F1 |
| 2 |  1D2E2 |  1D2F2 |
| 3 |  1D2E3 |  1D2F3 |
| 4 |  1D2E4 |  |
| 5 |  1D2E5 |  |
| 6 |  1D2E6 |  |
| 7 |  1D2E7 |  |
| 8 |  1D2E8 |  |
| 9 |  1D2E9 |  |
| A |  1D2EA |  |
| B |  1D2EB |  |
| C |  1D2EC |  |
| D |  1D2ED |  |
| E |  1D2EE |  |
| F |  1D2EF |  |

Mayan numerals

- 1D2E0  MAYAN NUMERAL ZERO
- 1D2E1  MAYAN NUMERAL ONE
- 1D2E2  MAYAN NUMERAL TWO
- 1D2E3  MAYAN NUMERAL THREE
- 1D2E4  MAYAN NUMERAL FOUR
- 1D2E5  MAYAN NUMERAL FIVE
- 1D2E6  MAYAN NUMERAL SIX
- 1D2E7  MAYAN NUMERAL SEVEN
- 1D2E8  MAYAN NUMERAL EIGHT
- 1D2E9  MAYAN NUMERAL NINE
- 1D2EA  MAYAN NUMERAL TEN
- 1D2EB  MAYAN NUMERAL ELEVEN
- 1D2EC  MAYAN NUMERAL TWELVE
- 1D2ED  MAYAN NUMERAL THIRTEEN
- 1D2EE  MAYAN NUMERAL FOURTEEN
- 1D2EF  MAYAN NUMERAL FIFTEEN
- 1D2F0  MAYAN NUMERAL SIXTEEN
- 1D2F1  MAYAN NUMERAL SEVENTEEN
- 1D2F2  MAYAN NUMERAL EIGHTEEN
- 1D2F3  MAYAN NUMERAL NINETEEN

| | 1D300 | 1D310 | 1D320 | 1D330 | 1D340 | 1D350 |
|---|--|--|--|--|--|--|
| 0 |  1D300 |  1D310 |  1D320 |  1D330 |  1D340 |  1D350 |
| 1 |  1D301 |  1D311 |  1D321 |  1D331 |  1D341 |  1D351 |
| 2 |  1D302 |  1D312 |  1D322 |  1D332 |  1D342 |  1D352 |
| 3 |  1D303 |  1D313 |  1D323 |  1D333 |  1D343 |  1D353 |
| 4 |  1D304 |  1D314 |  1D324 |  1D334 |  1D344 |  1D354 |
| 5 |  1D305 |  1D315 |  1D325 |  1D335 |  1D345 |  1D355 |
| 6 |  1D306 |  1D316 |  1D326 |  1D336 |  1D346 |  1D356 |
| 7 |  1D307 |  1D317 |  1D327 |  1D337 |  1D347 |  |
| 8 |  1D308 |  1D318 |  1D328 |  1D338 |  1D348 |  |
| 9 |  1D309 |  1D319 |  1D329 |  1D339 |  1D349 |  |
| A |  1D30A |  1D31A |  1D32A |  1D33A |  1D34A |  |
| B |  1D30B |  1D31B |  1D32B |  1D33B |  1D34B |  |
| C |  1D30C |  1D31C |  1D32C |  1D33C |  1D34C |  |
| D |  1D30D |  1D31D |  1D32D |  1D33D |  1D34D |  |
| E |  1D30E |  1D31E |  1D32E |  1D33E |  1D34E |  |
| F | 1D30F | 1D31F | 1D32F | 1D33F | 1D34F | |

These symbols are an extension of the better-known Yijing symbols found in the Miscellaneous Symbols block. The names for the monogram and digram symbols here are not correct translations of the usual Chinese terminology.

Monogram

- 1D300 ☯ MONOGRAM FOR EARTH
= ren
• usually associated with human (Chinese rén), rather than earth (Chinese dì)
→ 268A ☰ monogram for yang
→ 268B ☷ monogram for yin

Digrams

The digrams extend the set of Yijing digrams; note that the Chinese aliases more correctly represent their interpretation.

- 1D301 ☰ DIGRAM FOR HEAVENLY EARTH
= tian ren
1D302 ☷ DIGRAM FOR HUMAN EARTH
= di ren
1D303 ☱ DIGRAM FOR EARTHLY HEAVEN
= ren tian
1D304 ☴ DIGRAM FOR EARTHLY HUMAN
= ren di
1D305 ☳ DIGRAM FOR EARTH
= ren ren

Tetragrams

- 1D306 ☳ TETRAGRAM FOR CENTRE
1D307 ☰ TETRAGRAM FOR FULL CIRCLE
1D308 ☱ TETRAGRAM FOR MIRE
1D309 ☲ TETRAGRAM FOR BARRIER
1D30A ☳ TETRAGRAM FOR KEEPING SMALL
1D30B ☴ TETRAGRAM FOR CONTRARIETY
1D30C ☵ TETRAGRAM FOR ASCENT
1D30D ☶ TETRAGRAM FOR OPPOSITION
1D30E ☷ TETRAGRAM FOR BRANCHING OUT
1D30F ☸ TETRAGRAM FOR DEFECTIVENESS OR DISTORTION
1D310 ☳ TETRAGRAM FOR DIVERGENCE
1D311 ☴ TETRAGRAM FOR YOUTHFULNESS
1D312 ☵ TETRAGRAM FOR INCREASE
1D313 ☶ TETRAGRAM FOR PENETRATION
1D314 ☷ TETRAGRAM FOR REACH
1D315 ☸ TETRAGRAM FOR CONTACT
1D316 ☳ TETRAGRAM FOR HOLDING BACK
1D317 ☴ TETRAGRAM FOR WAITING
1D318 ☵ TETRAGRAM FOR FOLLOWING
1D319 ☶ TETRAGRAM FOR ADVANCE
1D31A ☷ TETRAGRAM FOR RELEASE
1D31B ☸ TETRAGRAM FOR RESISTANCE
1D31C ☳ TETRAGRAM FOR EASE
1D31D ☴ TETRAGRAM FOR JOY
1D31E ☵ TETRAGRAM FOR CONTENTION
1D31F ☶ TETRAGRAM FOR ENDEAVOUR
1D320 ☷ TETRAGRAM FOR DUTIES
1D321 ☸ TETRAGRAM FOR CHANGE
1D322 ☳ TETRAGRAM FOR DECISIVENESS
1D323 ☴ TETRAGRAM FOR BOLD RESOLUTION
1D324 ☵ TETRAGRAM FOR PACKING
1D325 ☶ TETRAGRAM FOR LEGION
1D326 ☷ TETRAGRAM FOR CLOSENESS
1D327 ☸ TETRAGRAM FOR KINSHIP
1D328 ☳ TETRAGRAM FOR GATHERING

- 1D329 ☴ TETRAGRAM FOR STRENGTH
1D32A ☵ TETRAGRAM FOR PURITY
1D32B ☶ TETRAGRAM FOR FULLNESS
1D32C ☷ TETRAGRAM FOR RESIDENCE
1D32D ☸ TETRAGRAM FOR LAW OR MODEL
1D32E ☳ TETRAGRAM FOR RESPONSE
1D32F ☴ TETRAGRAM FOR GOING TO MEET
1D330 ☵ TETRAGRAM FOR ENCOUNTERS
1D331 ☶ TETRAGRAM FOR STOVE
1D332 ☷ TETRAGRAM FOR GREATNESS
1D333 ☸ TETRAGRAM FOR ENLARGEMENT
1D334 ☳ TETRAGRAM FOR PATTERN
1D335 ☴ TETRAGRAM FOR RITUAL
1D336 ☵ TETRAGRAM FOR FLIGHT
1D337 ☶ TETRAGRAM FOR VASTNESS OR WASTING
1D338 ☷ TETRAGRAM FOR CONSTANCY
1D339 ☸ TETRAGRAM FOR MEASURE
1D33A ☳ TETRAGRAM FOR ETERNITY
1D33B ☴ TETRAGRAM FOR UNITY
1D33C ☵ TETRAGRAM FOR DIMINISHMENT
1D33D ☶ TETRAGRAM FOR CLOSED MOUTH
1D33E ☷ TETRAGRAM FOR GUARDEDNESS
1D33F ☸ TETRAGRAM FOR GATHERING IN
1D340 ☳ TETRAGRAM FOR MASSING
1D341 ☴ TETRAGRAM FOR ACCUMULATION
1D342 ☵ TETRAGRAM FOR EMBELLISHMENT
1D343 ☶ TETRAGRAM FOR DOUBT
1D344 ☷ TETRAGRAM FOR WATCH
1D345 ☸ TETRAGRAM FOR SINKING
1D346 ☳ TETRAGRAM FOR INNER
1D347 ☴ TETRAGRAM FOR DEPARTURE
1D348 ☵ TETRAGRAM FOR DARKENING
1D349 ☶ TETRAGRAM FOR DIMMING
1D34A ☷ TETRAGRAM FOR EXHAUSTION
1D34B ☸ TETRAGRAM FOR SEVERANCE
1D34C ☳ TETRAGRAM FOR STOPPAGE
1D34D ☴ TETRAGRAM FOR HARDNESS
1D34E ☵ TETRAGRAM FOR COMPLETION
1D34F ☶ TETRAGRAM FOR CLOSURE
1D350 ☷ TETRAGRAM FOR FAILURE
1D351 ☸ TETRAGRAM FOR AGGRAVATION
1D352 ☳ TETRAGRAM FOR COMPLIANCE
1D353 ☴ TETRAGRAM FOR ON THE VERGE
1D354 ☵ TETRAGRAM FOR DIFFICULTIES
1D355 ☶ TETRAGRAM FOR LABOURING
1D356 ☷ TETRAGRAM FOR FOSTERING

| | 1D36 | 1D37 |
|---|----------------|--------------|
| 0 | — 1D360 | ≡ 1D370 |
| 1 | == 1D361 | ≡≡ 1D371 |
| 2 | ≡≡ 1D362 | — 1D372 |
| 3 | ≡≡≡ 1D363 | ⊥ 1D373 |
| 4 | ≡≡≡≡ 1D364 | ⊥ 1D374 |
| 5 | ⊥ 1D365 | ⊥≡ 1D375 |
| 6 | ⊥≡ 1D366 | ⊥≡≡ 1D376 |
| 7 | ≡≡≡ 1D367 | ⊥ 1D377 |
| 8 | ≡≡≡≡ 1D368 | ≡≡≡ 1D378 |
| 9 | ⊥ 1D369 | |
| A | ≡≡ 1D36A | |
| B | ≡≡≡ 1D36B | |
| C | ≡≡≡≡ 1D36C | |
| D | ≡≡≡≡≡ 1D36D | |
| E | ⊥ 1D36E | |
| F | ⊥≡ 1D36F | |

Counting rod units

| | | |
|-------|-------|-------------------------------|
| 1D360 | — | COUNTING ROD UNIT DIGIT ONE |
| 1D361 | = | COUNTING ROD UNIT DIGIT TWO |
| 1D362 | ≡ | COUNTING ROD UNIT DIGIT THREE |
| 1D363 | ≡≡ | COUNTING ROD UNIT DIGIT FOUR |
| 1D364 | ≡≡≡ | COUNTING ROD UNIT DIGIT FIVE |
| 1D365 | ⊥ | COUNTING ROD UNIT DIGIT SIX |
| 1D366 | ⊥≡ | COUNTING ROD UNIT DIGIT SEVEN |
| 1D367 | ≡≡≡ | COUNTING ROD UNIT DIGIT EIGHT |
| 1D368 | ≡≡≡≡ | COUNTING ROD UNIT DIGIT NINE |
| 1D369 | ⊥ | COUNTING ROD TENS DIGIT ONE |
| 1D36A | ≡≡ | COUNTING ROD TENS DIGIT TWO |
| 1D36B | ≡≡≡ | COUNTING ROD TENS DIGIT THREE |
| 1D36C | ≡≡≡≡ | COUNTING ROD TENS DIGIT FOUR |
| 1D36D | ≡≡≡≡≡ | COUNTING ROD TENS DIGIT FIVE |
| 1D36E | ⊥ | COUNTING ROD TENS DIGIT SIX |
| 1D36F | ⊥≡ | COUNTING ROD TENS DIGIT SEVEN |
| 1D370 | ≡≡≡ | COUNTING ROD TENS DIGIT EIGHT |
| 1D371 | ≡≡≡≡ | COUNTING ROD TENS DIGIT NINE |













Ideographic tally marks

| | | |
|-------|------|---|
| 1D372 | — | IDEOGRAPHIC TALLY MARK ONE |
| 1D373 | ⊥ | IDEOGRAPHIC TALLY MARK TWO |
| 1D374 | ⊥≡ | IDEOGRAPHIC TALLY MARK THREE |
| 1D375 | ⊥≡≡ | IDEOGRAPHIC TALLY MARK FOUR |
| 1D376 | ⊥≡≡≡ | IDEOGRAPHIC TALLY MARK FIVE → 6B63 正 |




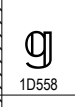


Western tally marks

These are also known as fence tally marks.



| | | |
|-------|-----|-----------------|
| 1D377 | | TALLY MARK ONE |
| 1D378 | ≡≡≡ | TALLY MARK FIVE |

| | 1D40 | 1D41 | 1D42 | 1D43 | 1D44 | 1D45 | 1D46 | 1D47 | 1D48 | 1D49 | 1D4A | 1D4B | 1D4C | 1D4D | 1D4E | 1D4F |
|---|-------------------|-------------------|-------------------|-------------------|-------------------|---|-------------------|-------------------|-------------------|--|---|---|---|-------------------|-------------------|-------------------|
| 0 | A 1D400 | Q 1D410 | g 1D420 | w 1D430 | M 1D440 | c 1D450 | s 1D460 | I 1D470 | Y 1D480 | o 1D490 |  | U 1D4B0 | k 1D4C0 | A 1D4D0 | Q 1D4E0 | g 1D4F0 |
| 1 | B 1D401 | R 1D411 | h 1D421 | x 1D431 | N 1D441 | d 1D451 | t 1D461 | J 1D471 | Z 1D481 | p 1D491 |  | V 1D4B1 | l 1D4C1 | B 1D4D1 | R 1D4E1 | h 1D4F1 |
| 2 | C 1D402 | S 1D412 | i 1D422 | y 1D432 | O 1D442 | e 1D452 | u 1D462 | K 1D472 | a 1D482 | q 1D492 | G 1D4A2 | W 1D4B2 | m 1D4C2 | C 1D4D2 | S 1D4E2 | i 1D4F2 |
| 3 | D 1D403 | T 1D413 | j 1D423 | z 1D433 | P 1D443 | f 1D453 | v 1D463 | L 1D473 | b 1D483 | r 1D493 |  | X 1D4B3 | n 1D4C3 | D 1D4D3 | T 1D4E3 | j 1D4F3 |
| 4 | E 1D404 | U 1D414 | k 1D424 | A 1D434 | Q 1D444 | g 1D454 | w 1D464 | M 1D474 | c 1D484 | s 1D494 |  | Y 1D4B4 |  | E 1D4D4 | U 1D4E4 | k 1D4F4 |
| 5 | F 1D405 | V 1D415 | l 1D425 | B 1D435 | R 1D445 |  | x 1D465 | N 1D475 | d 1D485 | t 1D495 | J 1D4A5 | F 1D4B5 | p 1D4C5 | F 1D4D5 | V 1D4E5 | l 1D4F5 |
| 6 | G 1D406 | W 1D416 | m 1D426 | C 1D436 | S 1D446 | i 1D456 | y 1D466 | O 1D476 | e 1D486 | u 1D496 | K 1D4A6 | a 1D4B6 | q 1D4C6 | G 1D4D6 | W 1D4E6 | m 1D4F6 |
| 7 | H 1D407 | X 1D417 | n 1D427 | D 1D437 | T 1D447 | j 1D457 | z 1D467 | P 1D477 | f 1D487 | v 1D497 |  | l 1D4B7 | r 1D4C7 | H 1D4D7 | X 1D4E7 | n 1D4F7 |
| 8 | I 1D408 | Y 1D418 | o 1D428 | E 1D438 | U 1D448 | k 1D458 | A 1D468 | Q 1D478 | g 1D488 | w 1D498 |  | c 1D4B8 | s 1D4C8 | F 1D4D8 | Y 1D4E8 | o 1D4F8 |
| 9 | J 1D409 | Z 1D419 | p 1D429 | F 1D439 | V 1D449 | l 1D459 | B 1D469 | R 1D479 | h 1D489 | x 1D499 | N 1D4A9 | d 1D4B9 | t 1D4C9 | J 1D4D9 | F 1D4E9 | p 1D4F9 |
| A | K 1D40A | a 1D41A | q 1D42A | G 1D43A | W 1D44A | m 1D45A | C 1D46A | S 1D47A | i 1D48A | y 1D49A | O 1D4AA |  | u 1D4CA | K 1D4DA | a 1D4EA | q 1D4FA |
| B | L 1D40B | b 1D41B | r 1D42B | H 1D43B | X 1D44B | n 1D45B | D 1D46B | T 1D47B | j 1D48B | z 1D49B | P 1D4AB | f 1D4BB | v 1D4CB | L 1D4DB | b 1D4EB | r 1D4FB |
| C | M 1D40C | c 1D41C | s 1D42C | I 1D43C | Y 1D44C | o 1D45C | E 1D46C | U 1D47C | k 1D48C | A 1D49C | Q 1D4AC |  | w 1D4CC | M 1D4DC | c 1D4EC | s 1D4FC |
| D | N 1D40D | d 1D41D | t 1D42D | J 1D43D | Z 1D44D | p 1D45D | F 1D46D | V 1D47D | l 1D48D |  |  | h 1D4BD | x 1D4CD | N 1D4DD | d 1D4ED | t 1D4FD |
| E | O 1D40E | e 1D41E | u 1D42E | K 1D43E | a 1D44E | q 1D45E | G 1D46E | W 1D47E | m 1D48E | C 1D49E | S 1D4AE | i 1D4BE | y 1D4CE | O 1D4DE | e 1D4EE | u 1D4FE |
| F | P 1D40F | f 1D41F | v 1D42F | L 1D43F | b 1D44F | r 1D45F | H 1D46F | X 1D47F | n 1D48F | D 1D49F | T 1D4AF | j 1D4BF | z 1D4CF | P 1D4DF | f 1D4EF | v 1D4FF |

1D50 1D51 1D52 1D53 1D54 1D55 1D56 1D57 1D58 1D59 1D5A 1D5B 1D5C 1D5D 1D5E 1D5F

| | | | | | | | | | | | | | | | | |
|---|---|---|------------|---|---|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 0 | w 1D500 | M 1D510 | c 1D520 | s 1D530 | I 1D540 | Y 1D550 | o 1D560 | U 1D570 | f 1D580 | A 1D5A0 | Q 1D5B0 | g 1D5C0 | w 1D5D0 | M 1D5E0 | c 1D5F0 | |
| 1 | x 1D501 | N 1D511 | d 1D521 | t 1D531 | J 1D541 |  | p 1D561 | F 1D571 | B 1D581 | I 1D591 | B 1D5A1 | R 1D5B1 | h 1D5C1 | x 1D5D1 | N 1D5E1 | d 1D5F1 |
| 2 | y 1D502 | D 1D512 | e 1D522 | u 1D532 | K 1D542 | a 1D552 | q 1D562 | G 1D572 | W 1D582 | m 1D592 | C 1D5A2 | S 1D5B2 | i 1D5C2 | y 1D5D2 | O 1D5E2 | e 1D5F2 |
| 3 | z 1D503 | P 1D513 | f 1D523 | v 1D533 | L 1D543 | b 1D553 | r 1D563 | S 1D573 | X 1D583 | n 1D593 | D 1D5A3 | T 1D5B3 | j 1D5C3 | z 1D5D3 | P 1D5E3 | f 1D5F3 |
| 4 | U 1D504 | Q 1D514 | g 1D524 | w 1D534 | M 1D544 | c 1D554 | s 1D564 | F 1D574 | Y 1D584 | o 1D594 | E 1D5A4 | U 1D5B4 | k 1D5C4 | A 1D5D4 | Q 1D5E4 | g 1D5F4 |
| 5 | B 1D505 |  | h 1D525 | f 1D535 |  | d 1D555 | t 1D565 | F 1D575 | 3 1D585 | p 1D595 | F 1D5A5 | V 1D5B5 | I 1D5C5 | B 1D5D5 | R 1D5E5 | h 1D5F5 |
| 6 |  | S 1D516 | i 1D526 | h 1D536 | O 1D546 | e 1D556 | w 1D566 | R 1D576 | a 1D586 | q 1D596 | G 1D5A6 | W 1D5B6 | m 1D5C6 | C 1D5D6 | S 1D5E6 | i 1D5F6 |
| 7 | D 1D507 | Z 1D517 | j 1D527 | 3 1D537 |  | f 1D557 | v 1D567 | Q 1D577 | b 1D587 | r 1D597 | H 1D5A7 | X 1D5B7 | n 1D5C7 | D 1D5D7 | T 1D5E7 | j 1D5F7 |
| 8 | U 1D508 | f 1D518 | A 1D528 |  |  | g 1D558 | w 1D568 | M 1D578 | c 1D588 | s 1D598 | I 1D5A8 | Y 1D5B8 | o 1D5C8 | E 1D5D8 | U 1D5E8 | k 1D5F8 |
| 9 | F 1D509 | B 1D519 | I 1D529 | B 1D539 |  | h 1D559 | x 1D569 | N 1D579 | d 1D589 | t 1D599 | J 1D5A9 | Z 1D5B9 | p 1D5C9 | F 1D5D9 | V 1D5E9 | I 1D5F9 |
| A | G 1D50A | W 1D51A | m 1D52A |  | S 1D54A | i 1D55A | y 1D56A | D 1D57A | e 1D58A | u 1D59A | K 1D5AA | a 1D5BA | q 1D5CA | G 1D5DA | W 1D5EA | m 1D5FA |
| B |  | X 1D51B | n 1D52B | D 1D53B | T 1D54B | j 1D55B | z 1D56B | P 1D57B | f 1D58B | v 1D59B | L 1D5AB | b 1D5BB | r 1D5CB | H 1D5DB | X 1D5EB | n 1D5FB |
| C |  | Y 1D51C | o 1D52C | E 1D53C | U 1D54C | k 1D55C | U 1D56C | Q 1D57C | g 1D58C | w 1D59C | M 1D5AC | c 1D5BC | s 1D5CC | I 1D5DC | Y 1D5EC | o 1D5FC |
| D | F 1D50D |  | p 1D52D | F 1D53D | V 1D54D | I 1D55D | B 1D56D | R 1D57D | h 1D58D | f 1D59D | N 1D5AD | d 1D5BD | t 1D5CD | J 1D5DD | Z 1D5ED | p 1D5FD |
| E | R 1D50E | a 1D51E | q 1D52E | G 1D53E | W 1D54E | m 1D55E | U 1D56E | S 1D57E | i 1D58E | h 1D59E | O 1D5AE | e 1D5BE | u 1D5CE | K 1D5DE | a 1D5EE | q 1D5FE |
| F | Q 1D50F | b 1D51F | r 1D52F |  | X 1D54F | n 1D55F | D 1D56F | Z 1D57F | j 1D58F | 3 1D59F | P 1D5AF | f 1D5BF | v 1D5CF | L 1D5DF | b 1D5EF | r 1D5FF |

1D60 1D61 1D62 1D63 1D64 1D65 1D66 1D67 1D68 1D69 1D6A 1D6B 1D6C 1D6D 1D6E 1D6F

| | | | | | | | | | | | | | | | | |
|---|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|---|-------------------|-------------------|-------------------|-------------------|-------------------|
| 0 | s 1D600 | I 1D610 | Y 1D620 | o 1D630 | E 1D640 | U 1D650 | k 1D660 | A 1D670 | Q 1D680 | g 1D690 | w 1D6A0 | I 1D6B0 | Ω 1D6C0 | o 1D6D0 | ϱ 1D6E0 | O 1D6F0 |
| 1 | t 1D601 | J 1D611 | Z 1D621 | p 1D631 | F 1D641 | V 1D651 | l 1D661 | B 1D671 | R 1D681 | h 1D691 | x 1D6A1 | K 1D6B1 | ∇ 1D6C1 | π 1D6D1 | ϖ 1D6E1 | Π 1D6F1 |
| 2 | u 1D602 | K 1D612 | a 1D622 | q 1D632 | G 1D642 | W 1D652 | m 1D662 | C 1D672 | S 1D682 | i 1D692 | y 1D6A2 | Λ 1D6B2 | α 1D6C2 | ρ 1D6D2 | A 1D6E2 | P 1D6F2 |
| 3 | v 1D603 | L 1D613 | b 1D623 | r 1D633 | H 1D643 | X 1D653 | n 1D663 | D 1D673 | T 1D683 | j 1D693 | z 1D6A3 | M 1D6B3 | β 1D6C3 | ς 1D6D3 | B 1D6E3 | Θ 1D6F3 |
| 4 | w 1D604 | M 1D614 | c 1D624 | s 1D634 | I 1D644 | Y 1D654 | o 1D664 | E 1D674 | U 1D684 | k 1D694 | l 1D6A4 | N 1D6B4 | γ 1D6C4 | σ 1D6D4 | Γ 1D6E4 | Σ 1D6F4 |
| 5 | x 1D605 | N 1D615 | d 1D625 | t 1D635 | J 1D645 | Z 1D655 | p 1D665 | F 1D675 | V 1D685 | l 1D695 | J 1D6A5 | Ξ 1D6B5 | δ 1D6C5 | τ 1D6D5 | Δ 1D6E5 | T 1D6F5 |
| 6 | y 1D606 | O 1D616 | e 1D626 | u 1D636 | K 1D646 | a 1D656 | q 1D666 | G 1D676 | W 1D686 | m 1D696 |  | O 1D6B6 | ε 1D6C6 | υ 1D6D6 | E 1D6E6 | Υ 1D6F6 |
| 7 | z 1D607 | P 1D617 | f 1D627 | v 1D637 | L 1D647 | b 1D657 | r 1D667 | H 1D677 | X 1D687 | n 1D697 |  | Π 1D6B7 | ζ 1D6C7 | φ 1D6D7 | Z 1D6E7 | Φ 1D6F7 |
| 8 | A 1D608 | Q 1D618 | g 1D628 | w 1D638 | M 1D648 | c 1D658 | s 1D668 | I 1D678 | Y 1D688 | o 1D698 | A 1D6A8 | P 1D6B8 | η 1D6C8 | χ 1D6D8 | H 1D6E8 | X 1D6F8 |
| 9 | B 1D609 | R 1D619 | h 1D629 | x 1D639 | N 1D649 | d 1D659 | t 1D669 | J 1D679 | Z 1D689 | p 1D699 | B 1D6A9 | Θ 1D6B9 | θ 1D6C9 | ψ 1D6D9 | Θ 1D6E9 | Ψ 1D6F9 |
| A | C 1D60A | S 1D61A | i 1D62A | y 1D63A | O 1D64A | e 1D65A | u 1D66A | K 1D67A | a 1D68A | q 1D69A | Γ 1D6AA | Σ 1D6BA | ι 1D6CA | ω 1D6DA | I 1D6EA | Ω 1D6FA |
| B | D 1D60B | T 1D61B | j 1D62B | z 1D63B | P 1D64B | f 1D65B | v 1D66B | L 1D67B | b 1D68B | r 1D69B | Δ 1D6AB | T 1D6BB | κ 1D6CB | ð 1D6DB | K 1D6EB | ∇ 1D6FB |
| C | E 1D60C | U 1D61C | k 1D62C | A 1D63C | Q 1D64C | g 1D65C | w 1D66C | M 1D67C | c 1D68C | s 1D69C | E 1D6AC | Υ 1D6BC | λ 1D6CC | ε 1D6DC | Λ 1D6EC | α 1D6FC |
| D | F 1D60D | V 1D61D | l 1D62D | B 1D63D | R 1D64D | h 1D65D | x 1D66D | N 1D67D | d 1D68D | t 1D69D | Z 1D6AD | Φ 1D6BD | μ 1D6CD | ϑ 1D6DD | M 1D6ED | β 1D6FD |
| E | G 1D60E | W 1D61E | m 1D62E | C 1D63E | S 1D64E | i 1D65E | y 1D66E | O 1D67E | e 1D68E | u 1D69E | H 1D6AE | X 1D6BE | ν 1D6CE | χ 1D6DE | N 1D6EE | γ 1D6FE |
| F | H 1D60F | X 1D61F | n 1D62F | D 1D63F | T 1D64F | j 1D65F | z 1D66F | P 1D67F | f 1D68F | v 1D69F | Θ 1D6AF | Ψ 1D6BF | ξ 1D6CF | φ 1D6DF | Ξ 1D6EF | δ 1D6FF |

1D70 1D71 1D72 1D73 1D74 1D75 1D76 1D77 1D78 1D79 1D7A 1D7B 1D7C 1D7D 1D7E 1D7F

| | | | | | | | | | | | | | | | | |
|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|---|------------|------------|------------|
| 0 | ε 1D700 | υ 1D710 | Ε 1D720 | Υ 1D730 | λ 1D740 | ε 1D750 | Λ 1D760 | α 1D770 | ρ 1D780 | Α 1D790 | Ρ 1D7A0 | η 1D7B0 | χ 1D7C0 | 2 1D7D0 | 8 1D7E0 | 4 1D7F0 |
| 1 | ζ 1D701 | φ 1D711 | Ζ 1D721 | Φ 1D731 | μ 1D741 | ϑ 1D751 | Μ 1D761 | β 1D771 | ς 1D781 | Β 1D791 | Θ 1D7A1 | θ 1D7B1 | ψ 1D7C1 | 3 1D7D1 | 9 1D7E1 | 5 1D7F1 |
| 2 | η 1D702 | χ 1D712 | Η 1D722 | Χ 1D732 | ν 1D742 | κ 1D752 | Ν 1D762 | γ 1D772 | σ 1D782 | Γ 1D792 | Σ 1D7A2 | ι 1D7B2 | ω 1D7C2 | 4 1D7D2 | 0 1D7E2 | 6 1D7F2 |
| 3 | θ 1D703 | ψ 1D713 | Θ 1D723 | Ψ 1D733 | ξ 1D743 | φ 1D753 | Ξ 1D763 | δ 1D773 | τ 1D783 | Δ 1D793 | Τ 1D7A3 | κ 1D7B3 | ϑ 1D7C3 | 5 1D7D3 | 1 1D7E3 | 7 1D7F3 |
| 4 | ι 1D704 | ω 1D714 | Ι 1D724 | Ω 1D734 | ο 1D744 | ρ 1D754 | Ο 1D764 | ε 1D774 | υ 1D784 | Ε 1D794 | Υ 1D7A4 | λ 1D7B4 | ε 1D7C4 | 6 1D7D4 | 2 1D7E4 | 8 1D7F4 |
| 5 | κ 1D705 | ϑ 1D715 | Κ 1D725 | ∇ 1D735 | π 1D745 | ϖ 1D755 | Π 1D765 | ζ 1D775 | φ 1D785 | Ζ 1D795 | Φ 1D7A5 | μ 1D7B5 | ϑ 1D7C5 | 7 1D7D5 | 3 1D7E5 | 9 1D7F5 |
| 6 | λ 1D706 | ε 1D716 | Λ 1D726 | α 1D736 | ρ 1D746 | Α 1D756 | Ρ 1D766 | η 1D776 | χ 1D786 | Η 1D796 | Χ 1D7A6 | ν 1D7B6 | κ 1D7C6 | 8 1D7D6 | 4 1D7E6 | 0 1D7F6 |
| 7 | μ 1D707 | ϑ 1D717 | Μ 1D727 | β 1D737 | ς 1D747 | Β 1D757 | Θ 1D767 | θ 1D777 | ψ 1D787 | Θ 1D797 | Ψ 1D7A7 | ξ 1D7B7 | φ 1D7C7 | 9 1D7D7 | 5 1D7E7 | 1 1D7F7 |
| 8 | ν 1D708 | κ 1D718 | Ν 1D728 | γ 1D738 | σ 1D748 | Γ 1D758 | Σ 1D768 | ι 1D778 | ω 1D788 | Ι 1D798 | Ω 1D7A8 | ο 1D7B8 | ρ 1D7C8 | 0 1D7D8 | 6 1D7E8 | 2 1D7F8 |
| 9 | ξ 1D709 | φ 1D719 | Ξ 1D729 | δ 1D739 | τ 1D749 | Δ 1D759 | Τ 1D769 | κ 1D779 | ϑ 1D789 | Κ 1D799 | ∇ 1D7A9 | π 1D7B9 | ϖ 1D7C9 | 1 1D7D9 | 7 1D7E9 | 3 1D7F9 |
| A | ο 1D70A | ρ 1D71A | Ο 1D72A | ε 1D73A | υ 1D74A | Ε 1D75A | Υ 1D76A | λ 1D77A | ε 1D78A | Λ 1D79A | α 1D7AA | ρ 1D7BA | ƒ 1D7CA | 2 1D7DA | 8 1D7EA | 4 1D7FA |
| B | π 1D70B | ϖ 1D71B | Π 1D72B | ζ 1D73B | φ 1D74B | Ζ 1D75B | Φ 1D76B | μ 1D77B | ϑ 1D78B | Μ 1D79B | β 1D7AB | ς 1D7BB | ƒ 1D7CB | 3 1D7DB | 9 1D7EB | 5 1D7FB |
| C | ρ 1D70C | Α 1D71C | Ρ 1D72C | η 1D73C | χ 1D74C | Η 1D75C | Χ 1D76C | ν 1D77C | κ 1D78C | Ν 1D79C | γ 1D7AC | σ 1D7BC |  | 4 1D7DC | 0 1D7EC | 6 1D7FC |
| D | ς 1D70D | Β 1D71D | Θ 1D72D | θ 1D73D | ψ 1D74D | Θ 1D75D | Ψ 1D76D | ξ 1D77D | φ 1D78D | Ξ 1D79D | δ 1D7AD | τ 1D7BD |  | 5 1D7DD | 1 1D7ED | 7 1D7FD |
| E | σ 1D70E | Γ 1D71E | Σ 1D72E | ι 1D73E | ω 1D74E | Ι 1D75E | Ω 1D76E | ο 1D77E | ρ 1D78E | Ο 1D79E | ε 1D7AE | υ 1D7BE | 0 1D7CE | 6 1D7DE | 2 1D7EE | 8 1D7FE |
| F | τ 1D70F | Δ 1D71F | Τ 1D72F | κ 1D73F | ϑ 1D74F | Κ 1D75F | ∇ 1D76F | π 1D77F | ϖ 1D78F | Π 1D79F | ζ 1D7AF | φ 1D7BF | 1 1D7CF | 7 1D7DF | 3 1D7EF | 9 1D7FF |

To be used for mathematical variables where style variations are important semantically. For general text, use standard Latin and Greek letters with markup.

Bold symbols

| | | |
|-------|----------|--|
| 1D400 | A | MATHEMATICAL BOLD CAPITAL A ≈ 0041 A latin capital letter a |
| 1D401 | B | MATHEMATICAL BOLD CAPITAL B ≈ 0042 B latin capital letter b |
| 1D402 | C | MATHEMATICAL BOLD CAPITAL C ≈ 0043 C latin capital letter c |
| 1D403 | D | MATHEMATICAL BOLD CAPITAL D ≈ 0044 D latin capital letter d |
| 1D404 | E | MATHEMATICAL BOLD CAPITAL E ≈ 0045 E latin capital letter e |
| 1D405 | F | MATHEMATICAL BOLD CAPITAL F ≈ 0046 F latin capital letter f |
| 1D406 | G | MATHEMATICAL BOLD CAPITAL G ≈ 0047 G latin capital letter g |
| 1D407 | H | MATHEMATICAL BOLD CAPITAL H ≈ 0048 H latin capital letter h |
| 1D408 | I | MATHEMATICAL BOLD CAPITAL I ≈ 0049 I latin capital letter i |
| 1D409 | J | MATHEMATICAL BOLD CAPITAL J ≈ 004A J latin capital letter j |
| 1D40A | K | MATHEMATICAL BOLD CAPITAL K ≈ 004B K latin capital letter k |
| 1D40B | L | MATHEMATICAL BOLD CAPITAL L ≈ 004C L latin capital letter l |
| 1D40C | M | MATHEMATICAL BOLD CAPITAL M ≈ 004D M latin capital letter m |
| 1D40D | N | MATHEMATICAL BOLD CAPITAL N ≈ 004E N latin capital letter n |
| 1D40E | O | MATHEMATICAL BOLD CAPITAL O ≈ 004F O latin capital letter o |
| 1D40F | P | MATHEMATICAL BOLD CAPITAL P ≈ 0050 P latin capital letter p |
| 1D410 | Q | MATHEMATICAL BOLD CAPITAL Q ≈ 0051 Q latin capital letter q |
| 1D411 | R | MATHEMATICAL BOLD CAPITAL R ≈ 0052 R latin capital letter r |
| 1D412 | S | MATHEMATICAL BOLD CAPITAL S ≈ 0053 S latin capital letter s |
| 1D413 | T | MATHEMATICAL BOLD CAPITAL T ≈ 0054 T latin capital letter t |
| 1D414 | U | MATHEMATICAL BOLD CAPITAL U ≈ 0055 U latin capital letter u |
| 1D415 | V | MATHEMATICAL BOLD CAPITAL V ≈ 0056 V latin capital letter v |
| 1D416 | W | MATHEMATICAL BOLD CAPITAL W ≈ 0057 W latin capital letter w |
| 1D417 | X | MATHEMATICAL BOLD CAPITAL X ≈ 0058 X latin capital letter x |
| 1D418 | Y | MATHEMATICAL BOLD CAPITAL Y ≈ 0059 Y latin capital letter y |
| 1D419 | Z | MATHEMATICAL BOLD CAPITAL Z ≈ 005A Z latin capital letter z |
| 1D41A | a | MATHEMATICAL BOLD SMALL A ≈ 0061 a latin small letter a |
| 1D41B | b | MATHEMATICAL BOLD SMALL B ≈ 0062 b latin small letter b |
| 1D41C | c | MATHEMATICAL BOLD SMALL C ≈ 0063 c latin small letter c |

| | | |
|-------|----------|--|
| 1D41D | d | MATHEMATICAL BOLD SMALL D ≈ 0064 d latin small letter d |
| 1D41E | e | MATHEMATICAL BOLD SMALL E ≈ 0065 e latin small letter e |
| 1D41F | f | MATHEMATICAL BOLD SMALL F ≈ 0066 f latin small letter f |
| 1D420 | g | MATHEMATICAL BOLD SMALL G ≈ 0067 g latin small letter g |
| 1D421 | h | MATHEMATICAL BOLD SMALL H ≈ 0068 h latin small letter h |
| 1D422 | i | MATHEMATICAL BOLD SMALL I ≈ 0069 i latin small letter i |
| 1D423 | j | MATHEMATICAL BOLD SMALL J ≈ 006A j latin small letter j |
| 1D424 | k | MATHEMATICAL BOLD SMALL K ≈ 006B k latin small letter k |
| 1D425 | l | MATHEMATICAL BOLD SMALL L ≈ 006C l latin small letter l |
| 1D426 | m | MATHEMATICAL BOLD SMALL M ≈ 006D m latin small letter m |
| 1D427 | n | MATHEMATICAL BOLD SMALL N ≈ 006E n latin small letter n |
| 1D428 | o | MATHEMATICAL BOLD SMALL O ≈ 006F o latin small letter o |
| 1D429 | p | MATHEMATICAL BOLD SMALL P ≈ 0070 p latin small letter p |
| 1D42A | q | MATHEMATICAL BOLD SMALL Q ≈ 0071 q latin small letter q |
| 1D42B | r | MATHEMATICAL BOLD SMALL R ≈ 0072 r latin small letter r |
| 1D42C | s | MATHEMATICAL BOLD SMALL S ≈ 0073 s latin small letter s |
| 1D42D | t | MATHEMATICAL BOLD SMALL T ≈ 0074 t latin small letter t |
| 1D42E | u | MATHEMATICAL BOLD SMALL U ≈ 0075 u latin small letter u |
| 1D42F | v | MATHEMATICAL BOLD SMALL V ≈ 0076 v latin small letter v |
| 1D430 | w | MATHEMATICAL BOLD SMALL W ≈ 0077 w latin small letter w |
| 1D431 | x | MATHEMATICAL BOLD SMALL X ≈ 0078 x latin small letter x |
| 1D432 | y | MATHEMATICAL BOLD SMALL Y ≈ 0079 y latin small letter y |
| 1D433 | z | MATHEMATICAL BOLD SMALL Z ≈ 007A z latin small letter z |

Italic symbols

Italic symbols already encoded in the Letterlike Symbols block are omitted here to avoid duplicate encoding.

| | | |
|-------|----------|--|
| 1D434 | <i>A</i> | MATHEMATICAL ITALIC CAPITAL A ≈ 0041 <i>A</i> latin capital letter a |
| 1D435 | <i>B</i> | MATHEMATICAL ITALIC CAPITAL B ≈ 0042 <i>B</i> latin capital letter b |
| 1D436 | <i>C</i> | MATHEMATICAL ITALIC CAPITAL C ≈ 0043 <i>C</i> latin capital letter c |
| 1D437 | <i>D</i> | MATHEMATICAL ITALIC CAPITAL D ≈ 0044 <i>D</i> latin capital letter d |
| 1D438 | <i>E</i> | MATHEMATICAL ITALIC CAPITAL E ≈ 0045 <i>E</i> latin capital letter e |
| 1D439 | <i>F</i> | MATHEMATICAL ITALIC CAPITAL F ≈ 0046 <i>F</i> latin capital letter f |

1D43A *G* MATHEMATICAL ITALIC CAPITAL G
 ≈ 0047 **G** latin capital letter g

1D43B *H* MATHEMATICAL ITALIC CAPITAL H
 ≈ 0048 **H** latin capital letter h

1D43C *I* MATHEMATICAL ITALIC CAPITAL I
 ≈ 0049 **I** latin capital letter i

1D43D *J* MATHEMATICAL ITALIC CAPITAL J
 ≈ 004A **J** latin capital letter j

1D43E *K* MATHEMATICAL ITALIC CAPITAL K
 ≈ 004B **K** latin capital letter k

1D43F *L* MATHEMATICAL ITALIC CAPITAL L
 ≈ 004C **L** latin capital letter l

1D440 *M* MATHEMATICAL ITALIC CAPITAL M
 ≈ 004D **M** latin capital letter m

1D441 *N* MATHEMATICAL ITALIC CAPITAL N
 ≈ 004E **N** latin capital letter n

1D442 *O* MATHEMATICAL ITALIC CAPITAL O
 ≈ 004F **O** latin capital letter o

1D443 *P* MATHEMATICAL ITALIC CAPITAL P
 ≈ 0050 **P** latin capital letter p

1D444 *Q* MATHEMATICAL ITALIC CAPITAL Q
 ≈ 0051 **Q** latin capital letter q

1D445 *R* MATHEMATICAL ITALIC CAPITAL R
 ≈ 0052 **R** latin capital letter r

1D446 *S* MATHEMATICAL ITALIC CAPITAL S
 ≈ 0053 **S** latin capital letter s

1D447 *T* MATHEMATICAL ITALIC CAPITAL T
 ≈ 0054 **T** latin capital letter t

1D448 *U* MATHEMATICAL ITALIC CAPITAL U
 ≈ 0055 **U** latin capital letter u

1D449 *V* MATHEMATICAL ITALIC CAPITAL V
 ≈ 0056 **V** latin capital letter v

1D44A *W* MATHEMATICAL ITALIC CAPITAL W
 ≈ 0057 **W** latin capital letter w

1D44B *X* MATHEMATICAL ITALIC CAPITAL X
 ≈ 0058 **X** latin capital letter x

1D44C *Y* MATHEMATICAL ITALIC CAPITAL Y
 ≈ 0059 **Y** latin capital letter y

1D44D *Z* MATHEMATICAL ITALIC CAPITAL Z
 ≈ 005A **Z** latin capital letter z

1D44E *a* MATHEMATICAL ITALIC SMALL A
 ≈ 0061 **a** latin small letter a

1D44F *b* MATHEMATICAL ITALIC SMALL B
 ≈ 0062 **b** latin small letter b


1D450 *c* MATHEMATICAL ITALIC SMALL C
 ≈ 0063 **c** latin small letter c

1D451 *d* MATHEMATICAL ITALIC SMALL D
 ≈ 0064 **d** latin small letter d

1D452 *e* MATHEMATICAL ITALIC SMALL E
 ≈ 0065 **e** latin small letter e

1D453 *f* MATHEMATICAL ITALIC SMALL F
 ≈ 0066 **f** latin small letter f

1D454 *g* MATHEMATICAL ITALIC SMALL G
 ≈ 0067 **g** latin small letter g

1D455  <reserved>
 → 210E *h* planck constant

1D456 *i* MATHEMATICAL ITALIC SMALL I
 ≈ 0069 **i** latin small letter i

1D457 *j* MATHEMATICAL ITALIC SMALL J
 ≈ 006A **j** latin small letter j

1D458 *k* MATHEMATICAL ITALIC SMALL K
 ≈ 006B **k** latin small letter k

1D459 *l* MATHEMATICAL ITALIC SMALL L
 ≈ 006C **l** latin small letter l

1D45A *m* MATHEMATICAL ITALIC SMALL M
 ≈ 006D **m** latin small letter m

1D45B *n* MATHEMATICAL ITALIC SMALL N
 ≈ 006E **n** latin small letter n

1D45C *o* MATHEMATICAL ITALIC SMALL O
 ≈ 006F **o** latin small letter o

1D45D *p* MATHEMATICAL ITALIC SMALL P
 ≈ 0070 **p** latin small letter p

1D45E *q* MATHEMATICAL ITALIC SMALL Q
 ≈ 0071 **q** latin small letter q

1D45F *r* MATHEMATICAL ITALIC SMALL R
 ≈ 0072 **r** latin small letter r

1D460 *s* MATHEMATICAL ITALIC SMALL S
 ≈ 0073 **s** latin small letter s

1D461 *t* MATHEMATICAL ITALIC SMALL T
 ≈ 0074 **t** latin small letter t

1D462 *u* MATHEMATICAL ITALIC SMALL U
 ≈ 0075 **u** latin small letter u

1D463 *v* MATHEMATICAL ITALIC SMALL V
 ≈ 0076 **v** latin small letter v

1D464 *w* MATHEMATICAL ITALIC SMALL W
 ≈ 0077 **w** latin small letter w

1D465 *x* MATHEMATICAL ITALIC SMALL X
 ≈ 0078 **x** latin small letter x

1D466 *y* MATHEMATICAL ITALIC SMALL Y
 ≈ 0079 **y** latin small letter y

1D467 *z* MATHEMATICAL ITALIC SMALL Z
 ≈ 007A **z** latin small letter z

Bold italic symbols

1D468 ***A*** MATHEMATICAL BOLD ITALIC CAPITAL A
 ≈ 0041 **A** latin capital letter a

1D469 ***B*** MATHEMATICAL BOLD ITALIC CAPITAL B
 ≈ 0042 **B** latin capital letter b

1D46A ***C*** MATHEMATICAL BOLD ITALIC CAPITAL C
 ≈ 0043 **C** latin capital letter c

1D46B ***D*** MATHEMATICAL BOLD ITALIC CAPITAL D
 ≈ 0044 **D** latin capital letter d

1D46C ***E*** MATHEMATICAL BOLD ITALIC CAPITAL E
 ≈ 0045 **E** latin capital letter e

1D46D ***F*** MATHEMATICAL BOLD ITALIC CAPITAL F
 ≈ 0046 **F** latin capital letter f

1D46E ***G*** MATHEMATICAL BOLD ITALIC CAPITAL G
 ≈ 0047 **G** latin capital letter g

1D46F ***H*** MATHEMATICAL BOLD ITALIC CAPITAL H
 ≈ 0048 **H** latin capital letter h

1D470 ***I*** MATHEMATICAL BOLD ITALIC CAPITAL I
 ≈ 0049 **I** latin capital letter i

1D471 ***J*** MATHEMATICAL BOLD ITALIC CAPITAL J
 ≈ 004A **J** latin capital letter j

1D472 ***K*** MATHEMATICAL BOLD ITALIC CAPITAL K
 ≈ 004B **K** latin capital letter k

1D473 ***L*** MATHEMATICAL BOLD ITALIC CAPITAL L
 ≈ 004C **L** latin capital letter l

1D474 ***M*** MATHEMATICAL BOLD ITALIC CAPITAL M
 ≈ 004D **M** latin capital letter m

1D475 ***N*** MATHEMATICAL BOLD ITALIC CAPITAL N
 ≈ 004E **N** latin capital letter n

1D476 ***O*** MATHEMATICAL BOLD ITALIC CAPITAL O
 ≈ 004F **O** latin capital letter o

1D477 **P** MATHEMATICAL BOLD ITALIC CAPITAL P
 ≈ 0050 **P** latin capital letter p

1D478 **Q** MATHEMATICAL BOLD ITALIC CAPITAL Q
 ≈ 0051 **Q** latin capital letter q

1D479 **R** MATHEMATICAL BOLD ITALIC CAPITAL R
 ≈ 0052 **R** latin capital letter r

1D47A **S** MATHEMATICAL BOLD ITALIC CAPITAL S
 ≈ 0053 **S** latin capital letter s

1D47B **T** MATHEMATICAL BOLD ITALIC CAPITAL T
 ≈ 0054 **T** latin capital letter t

1D47C **U** MATHEMATICAL BOLD ITALIC CAPITAL U
 ≈ 0055 **U** latin capital letter u

1D47D **V** MATHEMATICAL BOLD ITALIC CAPITAL V
 ≈ 0056 **V** latin capital letter v

1D47E **W** MATHEMATICAL BOLD ITALIC CAPITAL W
 ≈ 0057 **W** latin capital letter w

1D47F **X** MATHEMATICAL BOLD ITALIC CAPITAL X
 ≈ 0058 **X** latin capital letter x

1D480 **Y** MATHEMATICAL BOLD ITALIC CAPITAL Y
 ≈ 0059 **Y** latin capital letter y

1D481 **Z** MATHEMATICAL BOLD ITALIC CAPITAL Z
 ≈ 005A **Z** latin capital letter z

1D482 **a** MATHEMATICAL BOLD ITALIC SMALL A
 ≈ 0061 **a** latin small letter a

1D483 **b** MATHEMATICAL BOLD ITALIC SMALL B
 ≈ 0062 **b** latin small letter b

1D484 **c** MATHEMATICAL BOLD ITALIC SMALL C
 ≈ 0063 **c** latin small letter c

1D485 **d** MATHEMATICAL BOLD ITALIC SMALL D
 ≈ 0064 **d** latin small letter d

1D486 **e** MATHEMATICAL BOLD ITALIC SMALL E
 ≈ 0065 **e** latin small letter e

1D487 **f** MATHEMATICAL BOLD ITALIC SMALL F
 ≈ 0066 **f** latin small letter f

1D488 **g** MATHEMATICAL BOLD ITALIC SMALL G
 ≈ 0067 **g** latin small letter g

1D489 **h** MATHEMATICAL BOLD ITALIC SMALL H
 ≈ 0068 **h** latin small letter h

1D48A **i** MATHEMATICAL BOLD ITALIC SMALL I
 ≈ 0069 **i** latin small letter i

1D48B **j** MATHEMATICAL BOLD ITALIC SMALL J
 ≈ 006A **j** latin small letter j

1D48C **k** MATHEMATICAL BOLD ITALIC SMALL K
 ≈ 006B **k** latin small letter k

1D48D **l** MATHEMATICAL BOLD ITALIC SMALL L
 ≈ 006C **l** latin small letter l

1D48E **m** MATHEMATICAL BOLD ITALIC SMALL M
 ≈ 006D **m** latin small letter m

1D48F **n** MATHEMATICAL BOLD ITALIC SMALL N
 ≈ 006E **n** latin small letter n

1D490 **o** MATHEMATICAL BOLD ITALIC SMALL O
 ≈ 006F **o** latin small letter o

1D491 **p** MATHEMATICAL BOLD ITALIC SMALL P
 ≈ 0070 **p** latin small letter p

1D492 **q** MATHEMATICAL BOLD ITALIC SMALL Q
 ≈ 0071 **q** latin small letter q

1D493 **r** MATHEMATICAL BOLD ITALIC SMALL R
 ≈ 0072 **r** latin small letter r

1D494 **s** MATHEMATICAL BOLD ITALIC SMALL S
 ≈ 0073 **s** latin small letter s

1D495 **t** MATHEMATICAL BOLD ITALIC SMALL T
 ≈ 0074 **t** latin small letter t

1D496 **u** MATHEMATICAL BOLD ITALIC SMALL U
 ≈ 0075 **u** latin small letter u

1D497 **v** MATHEMATICAL BOLD ITALIC SMALL V
 ≈ 0076 **v** latin small letter v

1D498 **w** MATHEMATICAL BOLD ITALIC SMALL W
 ≈ 0077 **w** latin small letter w

1D499 **x** MATHEMATICAL BOLD ITALIC SMALL X
 ≈ 0078 **x** latin small letter x

1D49A **y** MATHEMATICAL BOLD ITALIC SMALL Y
 ≈ 0079 **y** latin small letter y

1D49B **z** MATHEMATICAL BOLD ITALIC SMALL Z
 ≈ 007A **z** latin small letter z

Script symbols

Script symbols already encoded in the Letterlike Symbols block are omitted here to avoid duplicate encoding. Fonts that use a less elaborate style are also acceptable for many uses, as long as they can be distinguished from serifed and italic styles.

1D49C **Œ** MATHEMATICAL SCRIPT CAPITAL A
 ~ 1D49C FE00 **Œ** chancery style
 ~ 1D49C FE01 **Œ** roundhand style
 ≈ 0041 **A** latin capital letter a

1D49D **Ⓐ** <reserved>
 → 212C **Ⓐ** script capital b

1D49E **Ⓒ** MATHEMATICAL SCRIPT CAPITAL C
 ~ 1D49E FE00 **Ⓒ** chancery style
 ~ 1D49E FE01 **Ⓒ** roundhand style
 ≈ 0043 **C** latin capital letter c

1D49F **Ⓓ** MATHEMATICAL SCRIPT CAPITAL D
 ~ 1D49F FE00 **Ⓓ** chancery style
 ~ 1D49F FE01 **Ⓓ** roundhand style
 ≈ 0044 **D** latin capital letter d

1D4A0 **Ⓔ** <reserved>
 → 2130 **Ⓔ** script capital e

1D4A1 **Ⓕ** <reserved>
 → 2131 **Ⓕ** script capital f

1D4A2 **Ⓖ** MATHEMATICAL SCRIPT CAPITAL G
 ~ 1D4A2 FE00 **Ⓖ** chancery style
 ~ 1D4A2 FE01 **Ⓖ** roundhand style
 ≈ 0047 **G** latin capital letter g

1D4A3 **Ⓗ** <reserved>
 → 210B **Ⓗ** script capital h

1D4A4 **Ⓙ** <reserved>
 → 2110 **Ⓙ** script capital i

1D4A5 **Ⓝ** MATHEMATICAL SCRIPT CAPITAL J
 ~ 1D4A5 FE00 **Ⓝ** chancery style
 ~ 1D4A5 FE01 **Ⓝ** roundhand style
 ≈ 004A **J** latin capital letter j

1D4A6 **Ⓚ** MATHEMATICAL SCRIPT CAPITAL K
 ~ 1D4A6 FE00 **Ⓚ** chancery style
 ~ 1D4A6 FE01 **Ⓚ** roundhand style
 ≈ 004B **K** latin capital letter k

1D4A7 **Ⓛ** <reserved>
 → 2112 **Ⓛ** script capital l


1D4A8 **Ⓜ** <reserved>
 → 2133 **Ⓜ** script capital m

1D4A9 **Ⓝ** MATHEMATICAL SCRIPT CAPITAL N
 ~ 1D4A9 FE00 **Ⓝ** chancery style
 ~ 1D4A9 FE01 **Ⓝ** roundhand style
 ≈ 004E **N** latin capital letter n

1D4AA *Œ* MATHEMATICAL SCRIPT CAPITAL O
 ~ 1D4AA FE00 *Œ* chancery style
 ~ 1D4AA FE01 *Œ* roundhand style
 ≈ 004F *O* latin capital letter o

1D4AB *ℙ* MATHEMATICAL SCRIPT CAPITAL P
 = power set
 ~ 1D4AB FE00 *ℙ* chancery style
 ~ 1D4AB FE01 *ℙ* roundhand style
 ≈ 0050 *P* latin capital letter p

1D4AC *Œ* MATHEMATICAL SCRIPT CAPITAL Q
 ~ 1D4AC FE00 *Œ* chancery style
 ~ 1D4AC FE01 *Œ* roundhand style
 ≈ 0051 *Q* latin capital letter q

1D4AD  <reserved>
 → 211B *℞* script capital r

1D4AE *Œ* MATHEMATICAL SCRIPT CAPITAL S
 ~ 1D4AE FE00 *Œ* chancery style
 ~ 1D4AE FE01 *Œ* roundhand style
 ≈ 0053 *S* latin capital letter s

1D4AF *Œ* MATHEMATICAL SCRIPT CAPITAL T
 ~ 1D4AF FE00 *Œ* chancery style
 ~ 1D4AF FE01 *Œ* roundhand style
 ≈ 0054 *T* latin capital letter t

1D4B0 *Œ* MATHEMATICAL SCRIPT CAPITAL U
 ~ 1D4B0 FE00 *Œ* chancery style
 ~ 1D4B0 FE01 *Œ* roundhand style
 ≈ 0055 *U* latin capital letter u

1D4B1 *Œ* MATHEMATICAL SCRIPT CAPITAL V
 ~ 1D4B1 FE00 *Œ* chancery style
 ~ 1D4B1 FE01 *Œ* roundhand style
 ≈ 0056 *V* latin capital letter v

1D4B2 *Œ* MATHEMATICAL SCRIPT CAPITAL W
 ~ 1D4B2 FE00 *Œ* chancery style
 ~ 1D4B2 FE01 *Œ* roundhand style
 ≈ 0057 *W* latin capital letter w

1D4B3 *Œ* MATHEMATICAL SCRIPT CAPITAL X
 ~ 1D4B3 FE00 *Œ* chancery style
 ~ 1D4B3 FE01 *Œ* roundhand style
 ≈ 0058 *X* latin capital letter x

1D4B4 *Œ* MATHEMATICAL SCRIPT CAPITAL Y
 ~ 1D4B4 FE00 *Œ* chancery style
 ~ 1D4B4 FE01 *Œ* roundhand style
 ≈ 0059 *Y* latin capital letter y


1D4B5 *Œ* MATHEMATICAL SCRIPT CAPITAL Z
 ~ 1D4B5 FE00 *Œ* chancery style
 ~ 1D4B5 FE01 *Œ* roundhand style
 ≈ 005A *Z* latin capital letter z

1D4B6 *ɑ* MATHEMATICAL SCRIPT SMALL A
 ≈ 0061 *a* latin small letter a


1D4B7 *ℬ* MATHEMATICAL SCRIPT SMALL B
 ≈ 0062 *b* latin small letter b

1D4B8 *ℭ* MATHEMATICAL SCRIPT SMALL C
 ≈ 0063 *c* latin small letter c

1D4B9 *ℰ* MATHEMATICAL SCRIPT SMALL D
 ≈ 0064 *d* latin small letter d

1D4BA  <reserved>
 → 212F *e* script small e

1D4BB *ℱ* MATHEMATICAL SCRIPT SMALL F
 ≈ 0066 *f* latin small letter f

1D4BC  <reserved>
 → 210A *g* script small g

1D4BD *ℱ* MATHEMATICAL SCRIPT SMALL H
 ≈ 0068 *h* latin small letter h

1D4BE *ℱ* MATHEMATICAL SCRIPT SMALL I
 ≈ 0069 *i* latin small letter i


1D4BF *ℱ* MATHEMATICAL SCRIPT SMALL J
 ≈ 006A *j* latin small letter j

1D4C0 *ℱ* MATHEMATICAL SCRIPT SMALL K
 ≈ 006B *k* latin small letter k

1D4C1 *ℱ* MATHEMATICAL SCRIPT SMALL L
 → 2113 *ℓ* script small l
 ≈ 006C *l* latin small letter l

1D4C2 *ℱ* MATHEMATICAL SCRIPT SMALL M
 ≈ 006D *m* latin small letter m

1D4C3 *ℱ* MATHEMATICAL SCRIPT SMALL N
 ≈ 006E *n* latin small letter n

1D4C4  <reserved>
 → 2134 *o* script small o

1D4C5 *ℱ* MATHEMATICAL SCRIPT SMALL P
 ≈ 0070 *p* latin small letter p

1D4C6 *ℱ* MATHEMATICAL SCRIPT SMALL Q
 ≈ 0071 *q* latin small letter q

1D4C7 *ℱ* MATHEMATICAL SCRIPT SMALL R
 ≈ 0072 *r* latin small letter r

1D4C8 *ℱ* MATHEMATICAL SCRIPT SMALL S
 ≈ 0073 *s* latin small letter s

1D4C9 *ℱ* MATHEMATICAL SCRIPT SMALL T
 ≈ 0074 *t* latin small letter t

1D4CA *ℱ* MATHEMATICAL SCRIPT SMALL U
 ≈ 0075 *u* latin small letter u

1D4CB *ℱ* MATHEMATICAL SCRIPT SMALL V
 ≈ 0076 *v* latin small letter v

1D4CC *ℱ* MATHEMATICAL SCRIPT SMALL W
 ≈ 0077 *w* latin small letter w

1D4CD *ℱ* MATHEMATICAL SCRIPT SMALL X
 ≈ 0078 *x* latin small letter x

1D4CE *ℱ* MATHEMATICAL SCRIPT SMALL Y
 ≈ 0079 *y* latin small letter y

1D4CF *ℱ* MATHEMATICAL SCRIPT SMALL Z
 ≈ 007A *z* latin small letter z

Bold script symbols

1D4D0 *ℳ* MATHEMATICAL BOLD SCRIPT CAPITAL A
 ≈ 0041 *A* latin capital letter a

1D4D1 *ℳ* MATHEMATICAL BOLD SCRIPT CAPITAL B
 ≈ 0042 *B* latin capital letter b

1D4D2 *ℳ* MATHEMATICAL BOLD SCRIPT CAPITAL C
 ≈ 0043 *C* latin capital letter c

1D4D3 *ℳ* MATHEMATICAL BOLD SCRIPT CAPITAL D
 ≈ 0044 *D* latin capital letter d

1D4D4 *ℳ* MATHEMATICAL BOLD SCRIPT CAPITAL E
 ≈ 0045 *E* latin capital letter e

1D4D5 *ℳ* MATHEMATICAL BOLD SCRIPT CAPITAL F
 ≈ 0046 *F* latin capital letter f

1D4D6 *ℳ* MATHEMATICAL BOLD SCRIPT CAPITAL G
 ≈ 0047 *G* latin capital letter g

1D4D7 *ℳ* MATHEMATICAL BOLD SCRIPT CAPITAL H
 ≈ 0048 *H* latin capital letter h

1D4D8 *ℳ* MATHEMATICAL BOLD SCRIPT CAPITAL I
 ≈ 0049 *I* latin capital letter i

1D4D9 *ℳ* MATHEMATICAL BOLD SCRIPT CAPITAL J
 ≈ 004A *J* latin capital letter j

1D4DA *ℳ* MATHEMATICAL BOLD SCRIPT CAPITAL K
 ≈ 004B *K* latin capital letter k





1D4DB *ℳ* MATHEMATICAL BOLD SCRIPT CAPITAL L
 ≈ 004C *L* latin capital letter l

| | | |
|-------|----------|---|
| 1D4DC | M | MATHEMATICAL BOLD SCRIPT CAPITAL M ≈ 004D M latin capital letter m |
| 1D4DD | N | MATHEMATICAL BOLD SCRIPT CAPITAL N ≈ 004E N latin capital letter n |
| 1D4DE | O | MATHEMATICAL BOLD SCRIPT CAPITAL O ≈ 004F O latin capital letter o |
| 1D4DF | P | MATHEMATICAL BOLD SCRIPT CAPITAL P ≈ 0050 P latin capital letter p |
| 1D4E0 | Q | MATHEMATICAL BOLD SCRIPT CAPITAL Q ≈ 0051 Q latin capital letter q |
| 1D4E1 | R | MATHEMATICAL BOLD SCRIPT CAPITAL R ≈ 0052 R latin capital letter r |
| 1D4E2 | S | MATHEMATICAL BOLD SCRIPT CAPITAL S ≈ 0053 S latin capital letter s |
| 1D4E3 | T | MATHEMATICAL BOLD SCRIPT CAPITAL T ≈ 0054 T latin capital letter t |
| 1D4E4 | U | MATHEMATICAL BOLD SCRIPT CAPITAL U ≈ 0055 U latin capital letter u |
| 1D4E5 | V | MATHEMATICAL BOLD SCRIPT CAPITAL V ≈ 0056 V latin capital letter v |
| 1D4E6 | W | MATHEMATICAL BOLD SCRIPT CAPITAL W ≈ 0057 W latin capital letter w |
| 1D4E7 | X | MATHEMATICAL BOLD SCRIPT CAPITAL X ≈ 0058 X latin capital letter x |
| 1D4E8 | Y | MATHEMATICAL BOLD SCRIPT CAPITAL Y ≈ 0059 Y latin capital letter y |
| 1D4E9 | Z | MATHEMATICAL BOLD SCRIPT CAPITAL Z ≈ 005A Z latin capital letter z |
| 1D4EA | a | MATHEMATICAL BOLD SCRIPT SMALL A ≈ 0061 a latin small letter a |
| 1D4EB | b | MATHEMATICAL BOLD SCRIPT SMALL B ≈ 0062 b latin small letter b |
| 1D4EC | c | MATHEMATICAL BOLD SCRIPT SMALL C ≈ 0063 c latin small letter c |
| 1D4ED | d | MATHEMATICAL BOLD SCRIPT SMALL D ≈ 0064 d latin small letter d |
| 1D4EE | e | MATHEMATICAL BOLD SCRIPT SMALL E ≈ 0065 e latin small letter e |
| 1D4EF | f | MATHEMATICAL BOLD SCRIPT SMALL F ≈ 0066 f latin small letter f |
| 1D4F0 | g | MATHEMATICAL BOLD SCRIPT SMALL G ≈ 0067 g latin small letter g |
| 1D4F1 | h | MATHEMATICAL BOLD SCRIPT SMALL H ≈ 0068 h latin small letter h |
| 1D4F2 | i | MATHEMATICAL BOLD SCRIPT SMALL I ≈ 0069 i latin small letter i |
| 1D4F3 | j | MATHEMATICAL BOLD SCRIPT SMALL J ≈ 006A j latin small letter j |
| 1D4F4 | k | MATHEMATICAL BOLD SCRIPT SMALL K ≈ 006B k latin small letter k |
| 1D4F5 | l | MATHEMATICAL BOLD SCRIPT SMALL L ≈ 006C l latin small letter l |
| 1D4F6 | m | MATHEMATICAL BOLD SCRIPT SMALL M ≈ 006D m latin small letter m |
| 1D4F7 | n | MATHEMATICAL BOLD SCRIPT SMALL N ≈ 006E n latin small letter n |
| 1D4F8 | o | MATHEMATICAL BOLD SCRIPT SMALL O ≈ 006F o latin small letter o |
| 1D4F9 | p | MATHEMATICAL BOLD SCRIPT SMALL P ≈ 0070 p latin small letter p |
| 1D4FA | q | MATHEMATICAL BOLD SCRIPT SMALL Q ≈ 0071 q latin small letter q |

| | | |
|-------|----------|---|
| 1D4FB | r | MATHEMATICAL BOLD SCRIPT SMALL R ≈ 0072 r latin small letter r |
| 1D4FC | s | MATHEMATICAL BOLD SCRIPT SMALL S ≈ 0073 s latin small letter s |
| 1D4FD | t | MATHEMATICAL BOLD SCRIPT SMALL T ≈ 0074 t latin small letter t |
| 1D4FE | u | MATHEMATICAL BOLD SCRIPT SMALL U ≈ 0075 u latin small letter u |
| 1D4FF | v | MATHEMATICAL BOLD SCRIPT SMALL V ≈ 0076 v latin small letter v |
| 1D500 | w | MATHEMATICAL BOLD SCRIPT SMALL W ≈ 0077 w latin small letter w |
| 1D501 | x | MATHEMATICAL BOLD SCRIPT SMALL X ≈ 0078 x latin small letter x |
| 1D502 | y | MATHEMATICAL BOLD SCRIPT SMALL Y ≈ 0079 y latin small letter y |
| 1D503 | z | MATHEMATICAL BOLD SCRIPT SMALL Z ≈ 007A z latin small letter z |

Fraktur symbols

This style is sometimes known as black-letter. Black-letter symbols already encoded in the Letterlike Symbols block are omitted here to avoid duplicate encoding.

| | | |
|-------|---|--|
| 1D504 | A | MATHEMATICAL FRAKTUR CAPITAL A ≈ 0041 A latin capital letter a |
| 1D505 | B | MATHEMATICAL FRAKTUR CAPITAL B ≈ 0042 B latin capital letter b |
| 1D506 |  | <reserved> → 212D C black-letter capital c |
| 1D507 | D | MATHEMATICAL FRAKTUR CAPITAL D ≈ 0044 D latin capital letter d |
| 1D508 | E | MATHEMATICAL FRAKTUR CAPITAL E ≈ 0045 E latin capital letter e |
| 1D509 | F | MATHEMATICAL FRAKTUR CAPITAL F ≈ 0046 F latin capital letter f |
| 1D50A | G | MATHEMATICAL FRAKTUR CAPITAL G ≈ 0047 G latin capital letter g |
| 1D50B |  | <reserved> → 210C H black-letter capital h |
| 1D50C |  | <reserved> → 2111 I black-letter capital i |
| 1D50D | J | MATHEMATICAL FRAKTUR CAPITAL J ≈ 004A J latin capital letter j |
| 1D50E | K | MATHEMATICAL FRAKTUR CAPITAL K ≈ 004B K latin capital letter k |
| 1D50F | L | MATHEMATICAL FRAKTUR CAPITAL L ≈ 004C L latin capital letter l |
| 1D510 | M | MATHEMATICAL FRAKTUR CAPITAL M = New Testament majority text ≈ 004D M latin capital letter m |
| 1D511 | N | MATHEMATICAL FRAKTUR CAPITAL N ≈ 004E N latin capital letter n |
| 1D512 | O | MATHEMATICAL FRAKTUR CAPITAL O ≈ 004F O latin capital letter o |
| 1D513 | P | MATHEMATICAL FRAKTUR CAPITAL P ≈ 0050 P latin capital letter p |
| 1D514 | Q | MATHEMATICAL FRAKTUR CAPITAL Q ≈ 0051 Q latin capital letter q |
| 1D515 |  | <reserved> → 211C R black-letter capital r |
| 1D516 | S | MATHEMATICAL FRAKTUR CAPITAL S = Septuagint, Greek Old Testament ≈ 0053 S latin capital letter s |

| | | |
|-------|---|--|
| 1D517 | Œ | MATHEMATICAL FRAKTUR CAPITAL T ≈ 0054 T latin capital letter t |
| 1D518 | Ⓚ | MATHEMATICAL FRAKTUR CAPITAL U ≈ 0055 U latin capital letter u |
| 1D519 | Ⓛ | MATHEMATICAL FRAKTUR CAPITAL V ≈ 0056 V latin capital letter v |
| 1D51A | Ⓜ | MATHEMATICAL FRAKTUR CAPITAL W ≈ 0057 W latin capital letter w |
| 1D51B | Ⓝ | MATHEMATICAL FRAKTUR CAPITAL X ≈ 0058 X latin capital letter x |
| 1D51C | Ⓞ | MATHEMATICAL FRAKTUR CAPITAL Y ≈ 0059 Y latin capital letter y |
| 1D51D | Ⓟ | <reserved> → 2128 Ⓝ black-letter capital z |
| 1D51E | Ⓠ | MATHEMATICAL FRAKTUR SMALL A ≈ 0061 a latin small letter a |
| 1D51F | Ⓡ | MATHEMATICAL FRAKTUR SMALL B ≈ 0062 b latin small letter b |
| 1D520 | Ⓢ | MATHEMATICAL FRAKTUR SMALL C ≈ 0063 c latin small letter c |
| 1D521 | Ⓣ | MATHEMATICAL FRAKTUR SMALL D ≈ 0064 d latin small letter d |
| 1D522 | Ⓤ | MATHEMATICAL FRAKTUR SMALL E ≈ 0065 e latin small letter e |
| 1D523 | Ⓥ | MATHEMATICAL FRAKTUR SMALL F ≈ 0066 f latin small letter f |
| 1D524 | Ⓦ | MATHEMATICAL FRAKTUR SMALL G ≈ 0067 g latin small letter g |
| 1D525 | Ⓧ | MATHEMATICAL FRAKTUR SMALL H ≈ 0068 h latin small letter h |
| 1D526 | Ⓨ | MATHEMATICAL FRAKTUR SMALL I ≈ 0069 i latin small letter i |
| 1D527 | Ⓩ | MATHEMATICAL FRAKTUR SMALL J ≈ 006A j latin small letter j |
| 1D528 | Ⓚ | MATHEMATICAL FRAKTUR SMALL K ≈ 006B k latin small letter k |
| 1D529 | Ⓛ | MATHEMATICAL FRAKTUR SMALL L ≈ 006C l latin small letter l |
| 1D52A | Ⓜ | MATHEMATICAL FRAKTUR SMALL M ≈ 006D m latin small letter m |
| 1D52B | Ⓨ | MATHEMATICAL FRAKTUR SMALL N ≈ 006E n latin small letter n |
| 1D52C | Ⓩ | MATHEMATICAL FRAKTUR SMALL O ≈ 006F o latin small letter o |
| 1D52D | Ⓚ | MATHEMATICAL FRAKTUR SMALL P ≈ 0070 p latin small letter p |
| 1D52E | Ⓛ | MATHEMATICAL FRAKTUR SMALL Q ≈ 0071 q latin small letter q |
| 1D52F | Ⓧ | MATHEMATICAL FRAKTUR SMALL R ≈ 0072 r latin small letter r |
| 1D530 | Ⓠ | MATHEMATICAL FRAKTUR SMALL S ≈ 0073 s latin small letter s |
| 1D531 | Ⓡ | MATHEMATICAL FRAKTUR SMALL T ≈ 0074 t latin small letter t |
| 1D532 | Ⓢ | MATHEMATICAL FRAKTUR SMALL U ≈ 0075 u latin small letter u |
| 1D533 | Ⓣ | MATHEMATICAL FRAKTUR SMALL V ≈ 0076 v latin small letter v |
| 1D534 | Ⓤ | MATHEMATICAL FRAKTUR SMALL W ≈ 0077 w latin small letter w |
| 1D535 | Ⓥ | MATHEMATICAL FRAKTUR SMALL X ≈ 0078 x latin small letter x |

| | | |
|-------|---|--|
| 1D536 | Ⓦ | MATHEMATICAL FRAKTUR SMALL Y ≈ 0079 y latin small letter y |
| 1D537 | Ⓧ | MATHEMATICAL FRAKTUR SMALL Z ≈ 007A z latin small letter z |

Double-struck symbols

This style is sometimes known as open-face or blackboard-bold. Double-struck symbols already encoded in the Letterlike Symbols block are omitted here to avoid duplicate encoding. Considerable variation in font style is acceptable, as long as the glyphs retain the visual element of doubled strokes.

| | | |
|-------|---|--|
| 1D538 | Ⓐ | MATHEMATICAL DOUBLE-STRUCK CAPITAL A • a glyph variant with doubled stroke on the left exists ≈ 0041 A latin capital letter a |
| 1D539 | Ⓑ | MATHEMATICAL DOUBLE-STRUCK CAPITAL B ≈ 0042 B latin capital letter b |
| 1D53A | Ⓒ | <reserved> → 2102 Ⓒ double-struck capital c |
| 1D53B | Ⓓ | MATHEMATICAL DOUBLE-STRUCK CAPITAL D ≈ 0044 D latin capital letter d |
| 1D53C | Ⓔ | MATHEMATICAL DOUBLE-STRUCK CAPITAL E ≈ 0045 E latin capital letter e |
| 1D53D | Ⓕ | MATHEMATICAL DOUBLE-STRUCK CAPITAL F ≈ 0046 F latin capital letter f |
| 1D53E | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL G ≈ 0047 G latin capital letter g |
| 1D53F | Ⓖ | <reserved> → 210D Ⓖ double-struck capital h |
| 1D540 | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL I ≈ 0049 I latin capital letter i |
| 1D541 | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL J ≈ 004A J latin capital letter j |
| 1D542 | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL K ≈ 004B K latin capital letter k |
| 1D543 | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL L ≈ 004C L latin capital letter l |
| 1D544 | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL M ≈ 004D M latin capital letter m |
| 1D545 | Ⓖ | <reserved> → 2115 N double-struck capital n |
| 1D546 | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL O ≈ 004F O latin capital letter o |
| 1D547 | Ⓖ | <reserved> → 2119 P double-struck capital p |
| 1D548 | Ⓖ | <reserved> → 211A Q double-struck capital q |
| 1D549 | Ⓖ | <reserved> → 211D R double-struck capital r |
| 1D54A | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL S ≈ 0053 S latin capital letter s |
| 1D54B | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL T ≈ 0054 T latin capital letter t |
| 1D54C | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL U ≈ 0055 U latin capital letter u |
| 1D54D | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL V ≈ 0056 V latin capital letter v |
| 1D54E | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL W ≈ 0057 W latin capital letter w |
| 1D54F | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL X ≈ 0058 X latin capital letter x |
| 1D550 | Ⓖ | MATHEMATICAL DOUBLE-STRUCK CAPITAL Y ≈ 0059 Y latin capital letter y |

| | | |
|-------|---|--|
| 1D551 | Ⓐ | <reserved> → 2124 Z double-struck capital z |
| 1D552 | ⓐ | MATHEMATICAL DOUBLE-STRUCK SMALL A ≈ 0061 a latin small letter a |
| 1D553 | ⓑ | MATHEMATICAL DOUBLE-STRUCK SMALL B ≈ 0062 b latin small letter b |
| 1D554 | ⓒ | MATHEMATICAL DOUBLE-STRUCK SMALL C ≈ 0063 c latin small letter c |
| 1D555 | ⓓ | MATHEMATICAL DOUBLE-STRUCK SMALL D ≈ 0064 d latin small letter d |
| 1D556 | ⓔ | MATHEMATICAL DOUBLE-STRUCK SMALL E ≈ 0065 e latin small letter e |
| 1D557 | ⓕ | MATHEMATICAL DOUBLE-STRUCK SMALL F ≈ 0066 f latin small letter f |
| 1D558 | ⓖ | MATHEMATICAL DOUBLE-STRUCK SMALL G ≈ 0067 g latin small letter g |
| 1D559 | ⓗ | MATHEMATICAL DOUBLE-STRUCK SMALL H ≈ 0068 h latin small letter h |
| 1D55A | ⓙ | MATHEMATICAL DOUBLE-STRUCK SMALL I ≈ 0069 i latin small letter i |
| 1D55B | ⓚ | MATHEMATICAL DOUBLE-STRUCK SMALL J ≈ 006A j latin small letter j |
| 1D55C | ⓛ | MATHEMATICAL DOUBLE-STRUCK SMALL K ≈ 006B k latin small letter k |
| 1D55D | ⓜ | MATHEMATICAL DOUBLE-STRUCK SMALL L ≈ 006C l latin small letter l |
| 1D55E | ⓝ | MATHEMATICAL DOUBLE-STRUCK SMALL M ≈ 006D m latin small letter m |
| 1D55F | ⓞ | MATHEMATICAL DOUBLE-STRUCK SMALL N ≈ 006E n latin small letter n |
| 1D560 | ⓟ | MATHEMATICAL DOUBLE-STRUCK SMALL O ≈ 006F o latin small letter o |
| 1D561 | ⓠ | MATHEMATICAL DOUBLE-STRUCK SMALL P ≈ 0070 p latin small letter p |
| 1D562 | ⓡ | MATHEMATICAL DOUBLE-STRUCK SMALL Q ≈ 0071 q latin small letter q |
| 1D563 | ⓢ | MATHEMATICAL DOUBLE-STRUCK SMALL R ≈ 0072 r latin small letter r |
| 1D564 | ⓣ | MATHEMATICAL DOUBLE-STRUCK SMALL S ≈ 0073 s latin small letter s |
| 1D565 | ⓤ | MATHEMATICAL DOUBLE-STRUCK SMALL T ≈ 0074 t latin small letter t |
| 1D566 | ⓥ | MATHEMATICAL DOUBLE-STRUCK SMALL U ≈ 0075 u latin small letter u |
| 1D567 | ⓦ | MATHEMATICAL DOUBLE-STRUCK SMALL V ≈ 0076 v latin small letter v |
| 1D568 | ⓧ | MATHEMATICAL DOUBLE-STRUCK SMALL W ≈ 0077 w latin small letter w |
| 1D569 | ⓨ | MATHEMATICAL DOUBLE-STRUCK SMALL X ≈ 0078 x latin small letter x |
| 1D56A | ⓩ | MATHEMATICAL DOUBLE-STRUCK SMALL Y ≈ 0079 y latin small letter y |
| 1D56B | ⓪ | MATHEMATICAL DOUBLE-STRUCK SMALL Z ≈ 007A z latin small letter z |

Bold Fraktur symbols

| | | |
|-------|---|---|
| 1D56C | Ⓐ | MATHEMATICAL BOLD FRAKTUR CAPITAL A ≈ 0041 A latin capital letter a |
| 1D56D | Ⓑ | MATHEMATICAL BOLD FRAKTUR CAPITAL B ≈ 0042 B latin capital letter b |
| 1D56E | Ⓒ | MATHEMATICAL BOLD FRAKTUR CAPITAL C ≈ 0043 C latin capital letter c |

| | | |
|-------|---|---|
| 1D56F | Ⓓ | MATHEMATICAL BOLD FRAKTUR CAPITAL D ≈ 0044 D latin capital letter d |
| 1D570 | Ⓔ | MATHEMATICAL BOLD FRAKTUR CAPITAL E ≈ 0045 E latin capital letter e |
| 1D571 | Ⓕ | MATHEMATICAL BOLD FRAKTUR CAPITAL F ≈ 0046 F latin capital letter f |
| 1D572 | Ⓖ | MATHEMATICAL BOLD FRAKTUR CAPITAL G ≈ 0047 G latin capital letter g |
| 1D573 | Ⓗ | MATHEMATICAL BOLD FRAKTUR CAPITAL H ≈ 0048 H latin capital letter h |
| 1D574 | Ⓘ | MATHEMATICAL BOLD FRAKTUR CAPITAL I ≈ 0049 I latin capital letter i |
| 1D575 | Ⓙ | MATHEMATICAL BOLD FRAKTUR CAPITAL J ≈ 004A J latin capital letter j |
| 1D576 | Ⓚ | MATHEMATICAL BOLD FRAKTUR CAPITAL K ≈ 004B K latin capital letter k |
| 1D577 | Ⓛ | MATHEMATICAL BOLD FRAKTUR CAPITAL L ≈ 004C L latin capital letter l |
| 1D578 | Ⓜ | MATHEMATICAL BOLD FRAKTUR CAPITAL M ≈ 004D M latin capital letter m |
| 1D579 | Ⓝ | MATHEMATICAL BOLD FRAKTUR CAPITAL N ≈ 004E N latin capital letter n |
| 1D57A | Ⓞ | MATHEMATICAL BOLD FRAKTUR CAPITAL O ≈ 004F O latin capital letter o |
| 1D57B | Ⓟ | MATHEMATICAL BOLD FRAKTUR CAPITAL P ≈ 0050 P latin capital letter p |
| 1D57C | Ⓠ | MATHEMATICAL BOLD FRAKTUR CAPITAL Q ≈ 0051 Q latin capital letter q |
| 1D57D | Ⓡ | MATHEMATICAL BOLD FRAKTUR CAPITAL R ≈ 0052 R latin capital letter r |
| 1D57E | Ⓢ | MATHEMATICAL BOLD FRAKTUR CAPITAL S ≈ 0053 S latin capital letter s |
| 1D57F | Ⓣ | MATHEMATICAL BOLD FRAKTUR CAPITAL T ≈ 0054 T latin capital letter t |
| 1D580 | Ⓤ | MATHEMATICAL BOLD FRAKTUR CAPITAL U ≈ 0055 U latin capital letter u |
| 1D581 | Ⓥ | MATHEMATICAL BOLD FRAKTUR CAPITAL V ≈ 0056 V latin capital letter v |
| 1D582 | Ⓦ | MATHEMATICAL BOLD FRAKTUR CAPITAL W ≈ 0057 W latin capital letter w |
| 1D583 | Ⓧ | MATHEMATICAL BOLD FRAKTUR CAPITAL X ≈ 0058 X latin capital letter x |
| 1D584 | Ⓨ | MATHEMATICAL BOLD FRAKTUR CAPITAL Y ≈ 0059 Y latin capital letter y |
| 1D585 | Ⓩ | MATHEMATICAL BOLD FRAKTUR CAPITAL Z ≈ 005A Z latin capital letter z |
| 1D586 | ⓐ | MATHEMATICAL BOLD FRAKTUR SMALL A ≈ 0061 a latin small letter a |
| 1D587 | ⓑ | MATHEMATICAL BOLD FRAKTUR SMALL B ≈ 0062 b latin small letter b |
| 1D588 | ⓒ | MATHEMATICAL BOLD FRAKTUR SMALL C ≈ 0063 c latin small letter c |
| 1D589 | ⓓ | MATHEMATICAL BOLD FRAKTUR SMALL D ≈ 0064 d latin small letter d |
| 1D58A | ⓔ | MATHEMATICAL BOLD FRAKTUR SMALL E ≈ 0065 e latin small letter e |
| 1D58B | ⓕ | MATHEMATICAL BOLD FRAKTUR SMALL F ≈ 0066 f latin small letter f |
| 1D58C | ⓖ | MATHEMATICAL BOLD FRAKTUR SMALL G ≈ 0067 g latin small letter g |
| 1D58D | ⓗ | MATHEMATICAL BOLD FRAKTUR SMALL H ≈ 0068 h latin small letter h |

1D58E **i** MATHEMATICAL BOLD FRAKTUR SMALL I
 ≈ 0069 **i** latin small letter i

1D58F **j** MATHEMATICAL BOLD FRAKTUR SMALL J
 ≈ 006A **j** latin small letter j

1D590 **k** MATHEMATICAL BOLD FRAKTUR SMALL K
 ≈ 006B **k** latin small letter k

1D591 **l** MATHEMATICAL BOLD FRAKTUR SMALL L
 ≈ 006C **l** latin small letter l

1D592 **m** MATHEMATICAL BOLD FRAKTUR SMALL M
 ≈ 006D **m** latin small letter m

1D593 **n** MATHEMATICAL BOLD FRAKTUR SMALL N
 ≈ 006E **n** latin small letter n

1D594 **o** MATHEMATICAL BOLD FRAKTUR SMALL O
 ≈ 006F **o** latin small letter o

1D595 **p** MATHEMATICAL BOLD FRAKTUR SMALL P
 ≈ 0070 **p** latin small letter p

1D596 **q** MATHEMATICAL BOLD FRAKTUR SMALL Q
 ≈ 0071 **q** latin small letter q

1D597 **r** MATHEMATICAL BOLD FRAKTUR SMALL R
 ≈ 0072 **r** latin small letter r

1D598 **s** MATHEMATICAL BOLD FRAKTUR SMALL S
 ≈ 0073 **s** latin small letter s

1D599 **t** MATHEMATICAL BOLD FRAKTUR SMALL T
 ≈ 0074 **t** latin small letter t

1D59A **u** MATHEMATICAL BOLD FRAKTUR SMALL U
 ≈ 0075 **u** latin small letter u

1D59B **v** MATHEMATICAL BOLD FRAKTUR SMALL V
 ≈ 0076 **v** latin small letter v

1D59C **w** MATHEMATICAL BOLD FRAKTUR SMALL W
 ≈ 0077 **w** latin small letter w

1D59D **x** MATHEMATICAL BOLD FRAKTUR SMALL X
 ≈ 0078 **x** latin small letter x

1D59E **y** MATHEMATICAL BOLD FRAKTUR SMALL Y
 ≈ 0079 **y** latin small letter y

1D59F **z** MATHEMATICAL BOLD FRAKTUR SMALL Z
 ≈ 007A **z** latin small letter z

Sans-serif symbols

1D5A0 **A** MATHEMATICAL SANS-SERIF CAPITAL A
 ≈ 0041 **A** latin capital letter a

1D5A1 **B** MATHEMATICAL SANS-SERIF CAPITAL B
 ≈ 0042 **B** latin capital letter b

1D5A2 **C** MATHEMATICAL SANS-SERIF CAPITAL C
 ≈ 0043 **C** latin capital letter c

1D5A3 **D** MATHEMATICAL SANS-SERIF CAPITAL D
 ≈ 0044 **D** latin capital letter d

1D5A4 **E** MATHEMATICAL SANS-SERIF CAPITAL E
 ≈ 0045 **E** latin capital letter e

1D5A5 **F** MATHEMATICAL SANS-SERIF CAPITAL F
 ≈ 0046 **F** latin capital letter f

1D5A6 **G** MATHEMATICAL SANS-SERIF CAPITAL G
 ≈ 0047 **G** latin capital letter g

1D5A7 **H** MATHEMATICAL SANS-SERIF CAPITAL H
 ≈ 0048 **H** latin capital letter h

1D5A8 **I** MATHEMATICAL SANS-SERIF CAPITAL I
 ≈ 0049 **I** latin capital letter i

1D5A9 **J** MATHEMATICAL SANS-SERIF CAPITAL J
 ≈ 004A **J** latin capital letter j

1D5AA **K** MATHEMATICAL SANS-SERIF CAPITAL K
 ≈ 004B **K** latin capital letter k

1D5AB **L** MATHEMATICAL SANS-SERIF CAPITAL L
 ≈ 004C **L** latin capital letter l

1D5AC **M** MATHEMATICAL SANS-SERIF CAPITAL M
 ≈ 004D **M** latin capital letter m

1D5AD **N** MATHEMATICAL SANS-SERIF CAPITAL N
 ≈ 004E **N** latin capital letter n

1D5AE **O** MATHEMATICAL SANS-SERIF CAPITAL O
 ≈ 004F **O** latin capital letter o

1D5AF **P** MATHEMATICAL SANS-SERIF CAPITAL P
 ≈ 0050 **P** latin capital letter p

1D5B0 **Q** MATHEMATICAL SANS-SERIF CAPITAL Q
 ≈ 0051 **Q** latin capital letter q

1D5B1 **R** MATHEMATICAL SANS-SERIF CAPITAL R
 ≈ 0052 **R** latin capital letter r

1D5B2 **S** MATHEMATICAL SANS-SERIF CAPITAL S
 ≈ 0053 **S** latin capital letter s

1D5B3 **T** MATHEMATICAL SANS-SERIF CAPITAL T
 ≈ 0054 **T** latin capital letter t

1D5B4 **U** MATHEMATICAL SANS-SERIF CAPITAL U
 ≈ 0055 **U** latin capital letter u

1D5B5 **V** MATHEMATICAL SANS-SERIF CAPITAL V
 ≈ 0056 **V** latin capital letter v

1D5B6 **W** MATHEMATICAL SANS-SERIF CAPITAL W
 ≈ 0057 **W** latin capital letter w

1D5B7 **X** MATHEMATICAL SANS-SERIF CAPITAL X
 ≈ 0058 **X** latin capital letter x

1D5B8 **Y** MATHEMATICAL SANS-SERIF CAPITAL Y
 ≈ 0059 **Y** latin capital letter y

1D5B9 **Z** MATHEMATICAL SANS-SERIF CAPITAL Z
 ≈ 005A **Z** latin capital letter z

1D5BA **a** MATHEMATICAL SANS-SERIF SMALL A
 ≈ 0061 **a** latin small letter a

1D5BB **b** MATHEMATICAL SANS-SERIF SMALL B
 ≈ 0062 **b** latin small letter b

1D5BC **c** MATHEMATICAL SANS-SERIF SMALL C
 ≈ 0063 **c** latin small letter c

1D5BD **d** MATHEMATICAL SANS-SERIF SMALL D
 ≈ 0064 **d** latin small letter d

1D5BE **e** MATHEMATICAL SANS-SERIF SMALL E
 ≈ 0065 **e** latin small letter e

1D5BF **f** MATHEMATICAL SANS-SERIF SMALL F
 ≈ 0066 **f** latin small letter f

1D5C0 **g** MATHEMATICAL SANS-SERIF SMALL G
 ≈ 0067 **g** latin small letter g

1D5C1 **h** MATHEMATICAL SANS-SERIF SMALL H
 ≈ 0068 **h** latin small letter h

1D5C2 **i** MATHEMATICAL SANS-SERIF SMALL I
 ≈ 0069 **i** latin small letter i

1D5C3 **j** MATHEMATICAL SANS-SERIF SMALL J
 ≈ 006A **j** latin small letter j

1D5C4 **k** MATHEMATICAL SANS-SERIF SMALL K
 ≈ 006B **k** latin small letter k

1D5C5 **l** MATHEMATICAL SANS-SERIF SMALL L
 ≈ 006C **l** latin small letter l

1D5C6 **m** MATHEMATICAL SANS-SERIF SMALL M
 ≈ 006D **m** latin small letter m

1D5C7 **n** MATHEMATICAL SANS-SERIF SMALL N
 ≈ 006E **n** latin small letter n

1D5C8 **o** MATHEMATICAL SANS-SERIF SMALL O
 ≈ 006F **o** latin small letter o

1D5C9 **p** MATHEMATICAL SANS-SERIF SMALL P
 ≈ 0070 **p** latin small letter p

1D5CA **q** MATHEMATICAL SANS-SERIF SMALL Q
 ≈ 0071 **q** latin small letter q

| | | | | | |
|--------------------------------|----------|---|-------|----------|---|
| 1D5CB | r | MATHEMATICAL SANS-SERIF SMALL R ≈ 0072 r latin small letter r | 1D5E9 | V | MATHEMATICAL SANS-SERIF BOLD CAPITAL V ≈ 0056 V latin capital letter v |
| 1D5CC | s | MATHEMATICAL SANS-SERIF SMALL S ≈ 0073 s latin small letter s | 1D5EA | W | MATHEMATICAL SANS-SERIF BOLD CAPITAL W ≈ 0057 W latin capital letter w |
| 1D5CD | t | MATHEMATICAL SANS-SERIF SMALL T ≈ 0074 t latin small letter t | 1D5EB | X | MATHEMATICAL SANS-SERIF BOLD CAPITAL X ≈ 0058 X latin capital letter x |
| 1D5CE | u | MATHEMATICAL SANS-SERIF SMALL U ≈ 0075 u latin small letter u | 1D5EC | Y | MATHEMATICAL SANS-SERIF BOLD CAPITAL Y ≈ 0059 Y latin capital letter y |
| 1D5CF | v | MATHEMATICAL SANS-SERIF SMALL V ≈ 0076 v latin small letter v | 1D5ED | Z | MATHEMATICAL SANS-SERIF BOLD CAPITAL Z ≈ 005A Z latin capital letter z |
| 1D5D0 | w | MATHEMATICAL SANS-SERIF SMALL W ≈ 0077 w latin small letter w | 1D5EE | a | MATHEMATICAL SANS-SERIF BOLD SMALL A ≈ 0061 a latin small letter a |
| 1D5D1 | x | MATHEMATICAL SANS-SERIF SMALL X ≈ 0078 x latin small letter x | 1D5EF | b | MATHEMATICAL SANS-SERIF BOLD SMALL B ≈ 0062 b latin small letter b |
| 1D5D2 | y | MATHEMATICAL SANS-SERIF SMALL Y ≈ 0079 y latin small letter y | 1D5F0 | c | MATHEMATICAL SANS-SERIF BOLD SMALL C ≈ 0063 c latin small letter c |
| 1D5D3 | z | MATHEMATICAL SANS-SERIF SMALL Z ≈ 007A z latin small letter z | 1D5F1 | d | MATHEMATICAL SANS-SERIF BOLD SMALL D ≈ 0064 d latin small letter d |
| Sans-serif bold symbols | | | | | |
| 1D5D4 | A | MATHEMATICAL SANS-SERIF BOLD CAPITAL A ≈ 0041 A latin capital letter a | 1D5F2 | e | MATHEMATICAL SANS-SERIF BOLD SMALL E ≈ 0065 e latin small letter e |
| 1D5D5 | B | MATHEMATICAL SANS-SERIF BOLD CAPITAL B ≈ 0042 B latin capital letter b | 1D5F3 | f | MATHEMATICAL SANS-SERIF BOLD SMALL F ≈ 0066 f latin small letter f |
| 1D5D6 | C | MATHEMATICAL SANS-SERIF BOLD CAPITAL C ≈ 0043 C latin capital letter c | 1D5F4 | g | MATHEMATICAL SANS-SERIF BOLD SMALL G ≈ 0067 g latin small letter g |
| 1D5D7 | D | MATHEMATICAL SANS-SERIF BOLD CAPITAL D ≈ 0044 D latin capital letter d | 1D5F5 | h | MATHEMATICAL SANS-SERIF BOLD SMALL H ≈ 0068 h latin small letter h |
| 1D5D8 | E | MATHEMATICAL SANS-SERIF BOLD CAPITAL E ≈ 0045 E latin capital letter e | 1D5F6 | i | MATHEMATICAL SANS-SERIF BOLD SMALL I ≈ 0069 i latin small letter i |
| 1D5D9 | F | MATHEMATICAL SANS-SERIF BOLD CAPITAL F ≈ 0046 F latin capital letter f | 1D5F7 | j | MATHEMATICAL SANS-SERIF BOLD SMALL J ≈ 006A j latin small letter j |
| 1D5DA | G | MATHEMATICAL SANS-SERIF BOLD CAPITAL G ≈ 0047 G latin capital letter g | 1D5F8 | k | MATHEMATICAL SANS-SERIF BOLD SMALL K ≈ 006B k latin small letter k |
| 1D5DB | H | MATHEMATICAL SANS-SERIF BOLD CAPITAL H ≈ 0048 H latin capital letter h | 1D5F9 | l | MATHEMATICAL SANS-SERIF BOLD SMALL L ≈ 006C l latin small letter l |
| 1D5DC | I | MATHEMATICAL SANS-SERIF BOLD CAPITAL I ≈ 0049 I latin capital letter i | 1D5FA | m | MATHEMATICAL SANS-SERIF BOLD SMALL M ≈ 006D m latin small letter m |
| 1D5DD | J | MATHEMATICAL SANS-SERIF BOLD CAPITAL J ≈ 004A J latin capital letter j | 1D5FB | n | MATHEMATICAL SANS-SERIF BOLD SMALL N ≈ 006E n latin small letter n |
| 1D5DE | K | MATHEMATICAL SANS-SERIF BOLD CAPITAL K ≈ 004B K latin capital letter k | 1D5FC | o | MATHEMATICAL SANS-SERIF BOLD SMALL O ≈ 006F o latin small letter o |
| 1D5DF | L | MATHEMATICAL SANS-SERIF BOLD CAPITAL L ≈ 004C L latin capital letter l | 1D5FD | p | MATHEMATICAL SANS-SERIF BOLD SMALL P ≈ 0070 p latin small letter p |
| 1D5E0 | M | MATHEMATICAL SANS-SERIF BOLD CAPITAL M ≈ 004D M latin capital letter m | 1D5FE | q | MATHEMATICAL SANS-SERIF BOLD SMALL Q ≈ 0071 q latin small letter q |
| 1D5E1 | N | MATHEMATICAL SANS-SERIF BOLD CAPITAL N ≈ 004E N latin capital letter n | 1D5FF | r | MATHEMATICAL SANS-SERIF BOLD SMALL R ≈ 0072 r latin small letter r |
| 1D5E2 | O | MATHEMATICAL SANS-SERIF BOLD CAPITAL O ≈ 004F O latin capital letter o | 1D600 | s | MATHEMATICAL SANS-SERIF BOLD SMALL S ≈ 0073 s latin small letter s |
| 1D5E3 | P | MATHEMATICAL SANS-SERIF BOLD CAPITAL P ≈ 0050 P latin capital letter p | 1D601 | t | MATHEMATICAL SANS-SERIF BOLD SMALL T ≈ 0074 t latin small letter t |
| 1D5E4 | Q | MATHEMATICAL SANS-SERIF BOLD CAPITAL Q ≈ 0051 Q latin capital letter q | 1D602 | u | MATHEMATICAL SANS-SERIF BOLD SMALL U ≈ 0075 u latin small letter u |
| 1D5E5 | R | MATHEMATICAL SANS-SERIF BOLD CAPITAL R ≈ 0052 R latin capital letter r | 1D603 | v | MATHEMATICAL SANS-SERIF BOLD SMALL V ≈ 0076 v latin small letter v |
| 1D5E6 | S | MATHEMATICAL SANS-SERIF BOLD CAPITAL S ≈ 0053 S latin capital letter s | 1D604 | w | MATHEMATICAL SANS-SERIF BOLD SMALL W ≈ 0077 w latin small letter w |
| 1D5E7 | T | MATHEMATICAL SANS-SERIF BOLD CAPITAL T ≈ 0054 T latin capital letter t | 1D605 | x | MATHEMATICAL SANS-SERIF BOLD SMALL X ≈ 0078 x latin small letter x |
| 1D5E8 | U | MATHEMATICAL SANS-SERIF BOLD CAPITAL U ≈ 0055 U latin capital letter u | 1D606 | y | MATHEMATICAL SANS-SERIF BOLD SMALL Y ≈ 0079 y latin small letter y |
| | | | 1D607 | z | MATHEMATICAL SANS-SERIF BOLD SMALL Z ≈ 007A z latin small letter z |

Sans-serif italic symbols

| | | | | | |
|-------|----------|---|---------------------------------------|-----------------|--|
| 1D608 | <i>A</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL A ≈ 0041 A latin capital letter a | 1D626 | <i>e</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL E ≈ 0065 e latin small letter e |
| 1D609 | <i>B</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL B ≈ 0042 B latin capital letter b | 1D627 | <i>f</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL F ≈ 0066 f latin small letter f |
| 1D60A | <i>C</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL C ≈ 0043 C latin capital letter c | 1D628 | <i>g</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL G ≈ 0067 g latin small letter g |
| 1D60B | <i>D</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL D ≈ 0044 D latin capital letter d | 1D629 | <i>h</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL H ≈ 0068 h latin small letter h |
| 1D60C | <i>E</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL E ≈ 0045 E latin capital letter e | 1D62A | <i>i</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL I ≈ 0069 i latin small letter i |
| 1D60D | <i>F</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL F ≈ 0046 F latin capital letter f | 1D62B | <i>j</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL J ≈ 006A j latin small letter j |
| 1D60E | <i>G</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL G ≈ 0047 G latin capital letter g | 1D62C | <i>k</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL K ≈ 006B k latin small letter k |
| 1D60F | <i>H</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL H ≈ 0048 H latin capital letter h | 1D62D | <i>l</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL L ≈ 006C l latin small letter l |
| 1D610 | <i>I</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL I ≈ 0049 I latin capital letter i | 1D62E | <i>m</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL M ≈ 006D m latin small letter m |
| 1D611 | <i>J</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL J ≈ 004A J latin capital letter j | 1D62F | <i>n</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL N ≈ 006E n latin small letter n |
| 1D612 | <i>K</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL K ≈ 004B K latin capital letter k | 1D630 | <i>o</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL O ≈ 006F o latin small letter o |
| 1D613 | <i>L</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL L ≈ 004C L latin capital letter l | 1D631 | <i>p</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL P ≈ 0070 p latin small letter p |
| 1D614 | <i>M</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL M ≈ 004D M latin capital letter m | 1D632 | <i>q</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL Q ≈ 0071 q latin small letter q |
| 1D615 | <i>N</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL N ≈ 004E N latin capital letter n | 1D633 | <i>r</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL R ≈ 0072 r latin small letter r |
| 1D616 | <i>O</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL O ≈ 004F O latin capital letter o | 1D634 | <i>s</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL S ≈ 0073 s latin small letter s |
| 1D617 | <i>P</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL P ≈ 0050 P latin capital letter p | 1D635 | <i>t</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL T ≈ 0074 t latin small letter t |
| 1D618 | <i>Q</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL Q ≈ 0051 Q latin capital letter q | 1D636 | <i>u</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL U ≈ 0075 u latin small letter u |
| 1D619 | <i>R</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL R ≈ 0052 R latin capital letter r | 1D637 | <i>v</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL V ≈ 0076 v latin small letter v |
| 1D61A | <i>S</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL S ≈ 0053 S latin capital letter s | 1D638 | <i>w</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL W ≈ 0077 w latin small letter w |
| 1D61B | <i>T</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL T ≈ 0054 T latin capital letter t | 1D639 | <i>x</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL X ≈ 0078 x latin small letter x |
| 1D61C | <i>U</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL U ≈ 0055 U latin capital letter u | 1D63A | <i>y</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL Y ≈ 0079 y latin small letter y |
| 1D61D | <i>V</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL V ≈ 0056 V latin capital letter v | 1D63B | <i>z</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL Z ≈ 007A z latin small letter z |
| 1D61E | <i>W</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL W ≈ 0057 W latin capital letter w | Sans-serif bold italic symbols | | |
| 1D61F | <i>X</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL X ≈ 0058 X latin capital letter x | 1D63C | <i>A</i> | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL A ≈ 0041 A latin capital letter a |
| 1D620 | <i>Y</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL Y ≈ 0059 Y latin capital letter y | 1D63D | <i>B</i> | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL B ≈ 0042 B latin capital letter b |
| 1D621 | <i>Z</i> | MATHEMATICAL SANS-SERIF ITALIC CAPITAL Z ≈ 005A Z latin capital letter z | 1D63E | <i>C</i> | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL C ≈ 0043 C latin capital letter c |
| 1D622 | <i>a</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL A ≈ 0061 a latin small letter a | 1D63F | <i>D</i> | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL D ≈ 0044 D latin capital letter d |
| 1D623 | <i>b</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL B ≈ 0062 b latin small letter b | 1D640 | <i>E</i> | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL E ≈ 0045 E latin capital letter e |
| 1D624 | <i>c</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL C ≈ 0063 c latin small letter c | 1D641 | <i>F</i> | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL F ≈ 0046 F latin capital letter f |
| 1D625 | <i>d</i> | MATHEMATICAL SANS-SERIF ITALIC SMALL D ≈ 0064 d latin small letter d | | | |

| | | | |
|-------|---|-------|---|
| 1D642 | G MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL G ≈ 0047 G latin capital letter g | 1D657 | b MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL B ≈ 0062 b latin small letter b |
| 1D643 | H MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL H ≈ 0048 H latin capital letter h | 1D658 | c MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL C ≈ 0063 c latin small letter c |
| 1D644 | I MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL I ≈ 0049 I latin capital letter i | 1D659 | d MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL D ≈ 0064 d latin small letter d |
| 1D645 | J MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL J ≈ 004A J latin capital letter j | 1D65A | e MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL E ≈ 0065 e latin small letter e |
| 1D646 | K MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL K ≈ 004B K latin capital letter k | 1D65B | f MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL F ≈ 0066 f latin small letter f |
| 1D647 | L MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL L ≈ 004C L latin capital letter l | 1D65C | g MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL G ≈ 0067 g latin small letter g |
| 1D648 | M MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL M ≈ 004D M latin capital letter m | 1D65D | h MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL H ≈ 0068 h latin small letter h |
| 1D649 | N MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL N ≈ 004E N latin capital letter n | 1D65E | i MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL I ≈ 0069 i latin small letter i |
| 1D64A | O MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL O ≈ 004F O latin capital letter o | 1D65F | j MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL J ≈ 006A j latin small letter j |
| 1D64B | P MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL P ≈ 0050 P latin capital letter p | 1D660 | k MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL K ≈ 006B k latin small letter k |
| 1D64C | Q MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Q ≈ 0051 Q latin capital letter q | 1D661 | l MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL L ≈ 006C l latin small letter l |
| 1D64D | R MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL R ≈ 0052 R latin capital letter r | 1D662 | m MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL M ≈ 006D m latin small letter m |
| 1D64E | S MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL S ≈ 0053 S latin capital letter s | 1D663 | n MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL N ≈ 006E n latin small letter n |
| 1D64F | T MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL T ≈ 0054 T latin capital letter t | 1D664 | o MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL O ≈ 006F o latin small letter o |
| 1D650 | U MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL U ≈ 0055 U latin capital letter u | 1D665 | p MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL P ≈ 0070 p latin small letter p |
| 1D651 | V MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL V ≈ 0056 V latin capital letter v | 1D666 | q MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Q ≈ 0071 q latin small letter q |
| 1D652 | W MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL W ≈ 0057 W latin capital letter w | 1D667 | r MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL R ≈ 0072 r latin small letter r |
| 1D653 | X MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL X ≈ 0058 X latin capital letter x | 1D668 | s MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL S ≈ 0073 s latin small letter s |
| 1D654 | Y MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Y ≈ 0059 Y latin capital letter y | 1D669 | t MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL T ≈ 0074 t latin small letter t |
| 1D655 | Z MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Z ≈ 005A Z latin capital letter z | 1D66A | u MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL U ≈ 0075 u latin small letter u |
| 1D656 | a MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL A ≈ 0061 a latin small letter a | 1D66B | v MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL V ≈ 0076 v latin small letter v |

1D66C **w** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL W
 ≈ 0077 **w** latin small letter w

1D66D **x** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL X
 ≈ 0078 **x** latin small letter x

1D66E **y** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Y
 ≈ 0079 **y** latin small letter y

1D66F **z** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Z
 ≈ 007A **z** latin small letter z

Monospace symbols

1D670 **A** MATHEMATICAL MONOSPACE CAPITAL A
 ≈ 0041 **A** latin capital letter a

1D671 **B** MATHEMATICAL MONOSPACE CAPITAL B
 ≈ 0042 **B** latin capital letter b

1D672 **C** MATHEMATICAL MONOSPACE CAPITAL C
 ≈ 0043 **C** latin capital letter c

1D673 **D** MATHEMATICAL MONOSPACE CAPITAL D
 ≈ 0044 **D** latin capital letter d

1D674 **E** MATHEMATICAL MONOSPACE CAPITAL E
 ≈ 0045 **E** latin capital letter e

1D675 **F** MATHEMATICAL MONOSPACE CAPITAL F
 ≈ 0046 **F** latin capital letter f

1D676 **G** MATHEMATICAL MONOSPACE CAPITAL G
 ≈ 0047 **G** latin capital letter g

1D677 **H** MATHEMATICAL MONOSPACE CAPITAL H
 ≈ 0048 **H** latin capital letter h

1D678 **I** MATHEMATICAL MONOSPACE CAPITAL I
 ≈ 0049 **I** latin capital letter i

1D679 **J** MATHEMATICAL MONOSPACE CAPITAL J
 ≈ 004A **J** latin capital letter j

1D67A **K** MATHEMATICAL MONOSPACE CAPITAL K
 ≈ 004B **K** latin capital letter k

1D67B **L** MATHEMATICAL MONOSPACE CAPITAL L
 ≈ 004C **L** latin capital letter l

1D67C **M** MATHEMATICAL MONOSPACE CAPITAL M
 ≈ 004D **M** latin capital letter m

1D67D **N** MATHEMATICAL MONOSPACE CAPITAL N
 ≈ 004E **N** latin capital letter n

1D67E **O** MATHEMATICAL MONOSPACE CAPITAL O
 ≈ 004F **O** latin capital letter o

1D67F **P** MATHEMATICAL MONOSPACE CAPITAL P
 ≈ 0050 **P** latin capital letter p

1D680 **Q** MATHEMATICAL MONOSPACE CAPITAL Q
 ≈ 0051 **Q** latin capital letter q

1D681 **R** MATHEMATICAL MONOSPACE CAPITAL R
 ≈ 0052 **R** latin capital letter r

1D682 **S** MATHEMATICAL MONOSPACE CAPITAL S
 ≈ 0053 **S** latin capital letter s

1D683 **T** MATHEMATICAL MONOSPACE CAPITAL T
 ≈ 0054 **T** latin capital letter t

1D684 **U** MATHEMATICAL MONOSPACE CAPITAL U
 ≈ 0055 **U** latin capital letter u

1D685 **V** MATHEMATICAL MONOSPACE CAPITAL V
 ≈ 0056 **V** latin capital letter v

1D686 **W** MATHEMATICAL MONOSPACE CAPITAL W
 ≈ 0057 **W** latin capital letter w

1D687 **X** MATHEMATICAL MONOSPACE CAPITAL X
 ≈ 0058 **X** latin capital letter x

1D688 **Y** MATHEMATICAL MONOSPACE CAPITAL Y
 ≈ 0059 **Y** latin capital letter y

1D689 **Z** MATHEMATICAL MONOSPACE CAPITAL Z
 ≈ 005A **Z** latin capital letter z

1D68A **a** MATHEMATICAL MONOSPACE SMALL A
 ≈ 0061 **a** latin small letter a

1D68B **b** MATHEMATICAL MONOSPACE SMALL B
 ≈ 0062 **b** latin small letter b

1D68C **c** MATHEMATICAL MONOSPACE SMALL C
 ≈ 0063 **c** latin small letter c

1D68D **d** MATHEMATICAL MONOSPACE SMALL D
 ≈ 0064 **d** latin small letter d

1D68E **e** MATHEMATICAL MONOSPACE SMALL E
 ≈ 0065 **e** latin small letter e

1D68F **f** MATHEMATICAL MONOSPACE SMALL F
 ≈ 0066 **f** latin small letter f

1D690 **g** MATHEMATICAL MONOSPACE SMALL G
 ≈ 0067 **g** latin small letter g

1D691 **h** MATHEMATICAL MONOSPACE SMALL H
 ≈ 0068 **h** latin small letter h

1D692 **i** MATHEMATICAL MONOSPACE SMALL I
 ≈ 0069 **i** latin small letter i

1D693 **j** MATHEMATICAL MONOSPACE SMALL J
 ≈ 006A **j** latin small letter j

1D694 **k** MATHEMATICAL MONOSPACE SMALL K
 ≈ 006B **k** latin small letter k

1D695 **l** MATHEMATICAL MONOSPACE SMALL L
 ≈ 006C **l** latin small letter l

1D696 **m** MATHEMATICAL MONOSPACE SMALL M
 ≈ 006D **m** latin small letter m

1D697 **n** MATHEMATICAL MONOSPACE SMALL N
 ≈ 006E **n** latin small letter n

1D698 **o** MATHEMATICAL MONOSPACE SMALL O
 ≈ 006F **o** latin small letter o

1D699 **p** MATHEMATICAL MONOSPACE SMALL P
 ≈ 0070 **p** latin small letter p

1D69A **q** MATHEMATICAL MONOSPACE SMALL Q
 ≈ 0071 **q** latin small letter q

1D69B **r** MATHEMATICAL MONOSPACE SMALL R
 ≈ 0072 **r** latin small letter r

1D69C **s** MATHEMATICAL MONOSPACE SMALL S
 ≈ 0073 **s** latin small letter s

1D69D **t** MATHEMATICAL MONOSPACE SMALL T
 ≈ 0074 **t** latin small letter t

1D69E **u** MATHEMATICAL MONOSPACE SMALL U
 ≈ 0075 **u** latin small letter u

1D69F **v** MATHEMATICAL MONOSPACE SMALL V
 ≈ 0076 **v** latin small letter v

1D6A0 **w** MATHEMATICAL MONOSPACE SMALL W
 ≈ 0077 **w** latin small letter w

1D6A1 **x** MATHEMATICAL MONOSPACE SMALL X
 ≈ 0078 **x** latin small letter x

1D6A2 **y** MATHEMATICAL MONOSPACE SMALL Y
 ≈ 0079 **y** latin small letter y

1D6A3 **z** MATHEMATICAL MONOSPACE SMALL Z
 ≈ 007A **z** latin small letter z

Dotless symbols

For use as independent symbols. These are not required as base characters for accents since regular *i* and *j* are soft-dotted in Unicode.

| | | |
|-------|----------|---|
| 1D6A4 | <i>ı</i> | MATHEMATICAL ITALIC SMALL DOTLESS I = <code>\imath</code> → 0131 ı latin small letter dotless i → 1D456 <i>i</i> mathematical italic small i ≈ <code> 0131 ı</code> latin small letter dotless i |
| 1D6A5 | <i>ĵ</i> | MATHEMATICAL ITALIC SMALL DOTLESS J = <code>\jmath</code> → 0237 ĵ latin small letter dotless j → 1D457 <i>j</i> mathematical italic small j ≈ <code> 0237 j</code> latin small letter dotless j |

Bold Greek symbols

| | | |
|-------|----------|---|
| 1D6A8 | Α | MATHEMATICAL BOLD CAPITAL ALPHA ≈ <code> 0391 Α</code> greek capital letter alpha |
| 1D6A9 | Β | MATHEMATICAL BOLD CAPITAL BETA ≈ <code> 0392 Β</code> greek capital letter beta |
| 1D6AA | Γ | MATHEMATICAL BOLD CAPITAL GAMMA ≈ <code> 0393 Γ</code> greek capital letter gamma |
| 1D6AB | Δ | MATHEMATICAL BOLD CAPITAL DELTA ≈ <code> 0394 Δ</code> greek capital letter delta |
| 1D6AC | Ε | MATHEMATICAL BOLD CAPITAL EPSILON ≈ <code> 0395 Ε</code> greek capital letter epsilon |
| 1D6AD | Ζ | MATHEMATICAL BOLD CAPITAL ZETA ≈ <code> 0396 Ζ</code> greek capital letter zeta |
| 1D6AE | Η | MATHEMATICAL BOLD CAPITAL ETA ≈ <code> 0397 Η</code> greek capital letter eta |
| 1D6AF | Θ | MATHEMATICAL BOLD CAPITAL THETA ≈ <code> 0398 Θ</code> greek capital letter theta |
| 1D6B0 | Ι | MATHEMATICAL BOLD CAPITAL IOTA ≈ <code> 0399 Ι</code> greek capital letter iota |
| 1D6B1 | Κ | MATHEMATICAL BOLD CAPITAL KAPPA ≈ <code> 039A Κ</code> greek capital letter kappa |
| 1D6B2 | Λ | MATHEMATICAL BOLD CAPITAL LAMDA ≈ <code> 039B Λ</code> greek capital letter lamda |
| 1D6B3 | Μ | MATHEMATICAL BOLD CAPITAL MU ≈ <code> 039C Μ</code> greek capital letter mu |
| 1D6B4 | Ν | MATHEMATICAL BOLD CAPITAL NU ≈ <code> 039D Ν</code> greek capital letter nu |
| 1D6B5 | Ξ | MATHEMATICAL BOLD CAPITAL XI ≈ <code> 039E Ξ</code> greek capital letter xi |
| 1D6B6 | Ο | MATHEMATICAL BOLD CAPITAL OMICRON ≈ <code> 039F Ο</code> greek capital letter omicron |
| 1D6B7 | Π | MATHEMATICAL BOLD CAPITAL PI ≈ <code> 03A0 Π</code> greek capital letter pi |
| 1D6B8 | Ρ | MATHEMATICAL BOLD CAPITAL RHO ≈ <code> 03A1 Ρ</code> greek capital letter rho |
| 1D6B9 | Θ | MATHEMATICAL BOLD CAPITAL THETA SYMBOL ≈ <code> 03F4 Θ</code> greek capital theta symbol |
| 1D6BA | Σ | MATHEMATICAL BOLD CAPITAL SIGMA ≈ <code> 03A3 Σ</code> greek capital letter sigma |
| 1D6BB | Τ | MATHEMATICAL BOLD CAPITAL TAU ≈ <code> 03A4 Τ</code> greek capital letter tau |
| 1D6BC | Υ | MATHEMATICAL BOLD CAPITAL UPSILON ≈ <code> 03A5 Υ</code> greek capital letter upsilon |
| 1D6BD | Φ | MATHEMATICAL BOLD CAPITAL PHI ≈ <code> 03A6 Φ</code> greek capital letter phi |
| 1D6BE | Χ | MATHEMATICAL BOLD CAPITAL CHI ≈ <code> 03A7 Χ</code> greek capital letter chi |

| | | |
|-------|----------|--|
| 1D6BF | Ψ | MATHEMATICAL BOLD CAPITAL PSI ≈ <code> 03A8 Ψ</code> greek capital letter psi |
| 1D6C0 | Ω | MATHEMATICAL BOLD CAPITAL OMEGA ≈ <code> 03A9 Ω</code> greek capital letter omega |
| 1D6C1 | ∇ | MATHEMATICAL BOLD NABLA ≈ <code> 2207 ∇</code> nabla |
| 1D6C2 | α | MATHEMATICAL BOLD SMALL ALPHA ≈ <code> 03B1 α</code> greek small letter alpha |
| 1D6C3 | β | MATHEMATICAL BOLD SMALL BETA ≈ <code> 03B2 β</code> greek small letter beta |
| 1D6C4 | γ | MATHEMATICAL BOLD SMALL GAMMA ≈ <code> 03B3 γ</code> greek small letter gamma |
| 1D6C5 | δ | MATHEMATICAL BOLD SMALL DELTA ≈ <code> 03B4 δ</code> greek small letter delta |
| 1D6C6 | ε | MATHEMATICAL BOLD SMALL EPSILON ≈ <code> 03B5 ε</code> greek small letter epsilon |
| 1D6C7 | ζ | MATHEMATICAL BOLD SMALL ZETA ≈ <code> 03B6 ζ</code> greek small letter zeta |
| 1D6C8 | η | MATHEMATICAL BOLD SMALL ETA ≈ <code> 03B7 η</code> greek small letter eta |
| 1D6C9 | θ | MATHEMATICAL BOLD SMALL THETA ≈ <code> 03B8 θ</code> greek small letter theta |
| 1D6CA | ι | MATHEMATICAL BOLD SMALL IOTA ≈ <code> 03B9 ι</code> greek small letter iota |
| 1D6CB | κ | MATHEMATICAL BOLD SMALL KAPPA ≈ <code> 03BA κ</code> greek small letter kappa |
| 1D6CC | λ | MATHEMATICAL BOLD SMALL LAMDA ≈ <code> 03BB λ</code> greek small letter lamda |
| 1D6CD | μ | MATHEMATICAL BOLD SMALL MU ≈ <code> 03BC μ</code> greek small letter mu |
| 1D6CE | ν | MATHEMATICAL BOLD SMALL NU ≈ <code> 03BD ν</code> greek small letter nu |
| 1D6CF | ξ | MATHEMATICAL BOLD SMALL XI ≈ <code> 03BE ξ</code> greek small letter xi |
| 1D6D0 | ο | MATHEMATICAL BOLD SMALL OMICRON ≈ <code> 03BF ο</code> greek small letter omicron |
| 1D6D1 | π | MATHEMATICAL BOLD SMALL PI ≈ <code> 03C0 π</code> greek small letter pi |
| 1D6D2 | ρ | MATHEMATICAL BOLD SMALL RHO ≈ <code> 03C1 ρ</code> greek small letter rho |
| 1D6D3 | ς | MATHEMATICAL BOLD SMALL FINAL SIGMA ≈ <code> 03C2 ς</code> greek small letter final sigma |
| 1D6D4 | σ | MATHEMATICAL BOLD SMALL SIGMA ≈ <code> 03C3 σ</code> greek small letter sigma |
| 1D6D5 | τ | MATHEMATICAL BOLD SMALL TAU ≈ <code> 03C4 τ</code> greek small letter tau |
| 1D6D6 | υ | MATHEMATICAL BOLD SMALL UPSILON ≈ <code> 03C5 υ</code> greek small letter upsilon |
| 1D6D7 | φ | MATHEMATICAL BOLD SMALL PHI ≈ <code> 03C6 φ</code> greek small letter phi |
| 1D6D8 | χ | MATHEMATICAL BOLD SMALL CHI ≈ <code> 03C7 χ</code> greek small letter chi |
| 1D6D9 | ψ | MATHEMATICAL BOLD SMALL PSI ≈ <code> 03C8 ψ</code> greek small letter psi |
| 1D6DA | ω | MATHEMATICAL BOLD SMALL OMEGA ≈ <code> 03C9 ω</code> greek small letter omega |

Additional bold Greek symbols

| | | |
|-------|----------|--|
| 1D6DB | ∂ | MATHEMATICAL BOLD PARTIAL DIFFERENTIAL ≈ <code> 2202 ∂</code> partial differential |
| 1D6DC | ε | MATHEMATICAL BOLD EPSILON SYMBOL ≈ <code> 03F5 ε</code> greek lunate epsilon symbol |

1D6DD **Θ** MATHEMATICAL BOLD THETA SYMBOL
 ≈ 03D1 **Θ** greek theta symbol

1D6DE **Χ** MATHEMATICAL BOLD KAPPA SYMBOL
 ≈ 03F0 **Χ** greek kappa symbol

1D6DF **Φ** MATHEMATICAL BOLD PHI SYMBOL
 ≈ 03D5 **Φ** greek phi symbol

1D6E0 **Ρ** MATHEMATICAL BOLD RHO SYMBOL
 ≈ 03F1 **Ρ** greek rho symbol

1D6E1 **Π** MATHEMATICAL BOLD PI SYMBOL
 ≈ 03D6 **Π** greek pi symbol

Italic Greek symbols

1D6E2 **Α** MATHEMATICAL ITALIC CAPITAL ALPHA
 ≈ 0391 **Α** greek capital letter alpha

1D6E3 **Β** MATHEMATICAL ITALIC CAPITAL BETA
 ≈ 0392 **Β** greek capital letter beta

1D6E4 **Γ** MATHEMATICAL ITALIC CAPITAL GAMMA
 ≈ 0393 **Γ** greek capital letter gamma

1D6E5 **Δ** MATHEMATICAL ITALIC CAPITAL DELTA
 ≈ 0394 **Δ** greek capital letter delta

1D6E6 **Ε** MATHEMATICAL ITALIC CAPITAL EPSILON
 ≈ 0395 **Ε** greek capital letter epsilon

1D6E7 **Ζ** MATHEMATICAL ITALIC CAPITAL ZETA
 ≈ 0396 **Ζ** greek capital letter zeta

1D6E8 **Η** MATHEMATICAL ITALIC CAPITAL ETA
 ≈ 0397 **Η** greek capital letter eta

1D6E9 **Θ** MATHEMATICAL ITALIC CAPITAL THETA
 ≈ 0398 **Θ** greek capital letter theta

1D6EA **Ι** MATHEMATICAL ITALIC CAPITAL IOTA
 ≈ 0399 **Ι** greek capital letter iota

1D6EB **Κ** MATHEMATICAL ITALIC CAPITAL KAPPA
 ≈ 039A **Κ** greek capital letter kappa

1D6EC **Λ** MATHEMATICAL ITALIC CAPITAL LAMDA
 ≈ 039B **Λ** greek capital letter lamda

1D6ED **Μ** MATHEMATICAL ITALIC CAPITAL MU
 ≈ 039C **Μ** greek capital letter mu

1D6EE **Ν** MATHEMATICAL ITALIC CAPITAL NU
 ≈ 039D **Ν** greek capital letter nu

1D6EF **Ξ** MATHEMATICAL ITALIC CAPITAL XI
 ≈ 039E **Ξ** greek capital letter xi

1D6F0 **Ο** MATHEMATICAL ITALIC CAPITAL OMICRON
 ≈ 039F **Ο** greek capital letter omicron

1D6F1 **Π** MATHEMATICAL ITALIC CAPITAL PI
 ≈ 03A0 **Π** greek capital letter pi

1D6F2 **Ρ** MATHEMATICAL ITALIC CAPITAL RHO
 ≈ 03A1 **Ρ** greek capital letter rho

1D6F3 **Θ** MATHEMATICAL ITALIC CAPITAL THETA SYMBOL
 ≈ 03F4 **Θ** greek capital theta symbol

1D6F4 **Σ** MATHEMATICAL ITALIC CAPITAL SIGMA
 ≈ 03A3 **Σ** greek capital letter sigma

1D6F5 **Τ** MATHEMATICAL ITALIC CAPITAL TAU
 ≈ 03A4 **Τ** greek capital letter tau

1D6F6 **Υ** MATHEMATICAL ITALIC CAPITAL UPSILON
 ≈ 03A5 **Υ** greek capital letter upsilon

1D6F7 **Φ** MATHEMATICAL ITALIC CAPITAL PHI
 ≈ 03A6 **Φ** greek capital letter phi

1D6F8 **Χ** MATHEMATICAL ITALIC CAPITAL CHI
 ≈ 03A7 **Χ** greek capital letter chi

1D6F9 **Ψ** MATHEMATICAL ITALIC CAPITAL PSI
 ≈ 03A8 **Ψ** greek capital letter psi

1D6FA **Ω** MATHEMATICAL ITALIC CAPITAL OMEGA
 ≈ 03A9 **Ω** greek capital letter omega

1D6FB **∇** MATHEMATICAL ITALIC NABLA
 ≈ 2207 **∇** nabla

1D6FC **α** MATHEMATICAL ITALIC SMALL ALPHA
 ≈ 03B1 **α** greek small letter alpha

1D6FD **β** MATHEMATICAL ITALIC SMALL BETA
 ≈ 03B2 **β** greek small letter beta

1D6FE **γ** MATHEMATICAL ITALIC SMALL GAMMA
 ≈ 03B3 **γ** greek small letter gamma

1D6FF **δ** MATHEMATICAL ITALIC SMALL DELTA
 ≈ 03B4 **δ** greek small letter delta

1D700 **ε** MATHEMATICAL ITALIC SMALL EPSILON
 ≈ 03B5 **ε** greek small letter epsilon

1D701 **ζ** MATHEMATICAL ITALIC SMALL ZETA
 ≈ 03B6 **ζ** greek small letter zeta

1D702 **η** MATHEMATICAL ITALIC SMALL ETA
 ≈ 03B7 **η** greek small letter eta

1D703 **θ** MATHEMATICAL ITALIC SMALL THETA
 ≈ 03B8 **θ** greek small letter theta

1D704 **ι** MATHEMATICAL ITALIC SMALL IOTA
 ≈ 03B9 **ι** greek small letter iota

1D705 **κ** MATHEMATICAL ITALIC SMALL KAPPA
 ≈ 03BA **κ** greek small letter kappa

1D706 **λ** MATHEMATICAL ITALIC SMALL LAMDA
 ≈ 03BB **λ** greek small letter lamda

1D707 **μ** MATHEMATICAL ITALIC SMALL MU
 ≈ 03BC **μ** greek small letter mu

1D708 **ν** MATHEMATICAL ITALIC SMALL NU
 ≈ 03BD **ν** greek small letter nu

1D709 **ξ** MATHEMATICAL ITALIC SMALL XI
 ≈ 03BE **ξ** greek small letter xi

1D70A **ο** MATHEMATICAL ITALIC SMALL OMICRON
 ≈ 03BF **ο** greek small letter omicron

1D70B **π** MATHEMATICAL ITALIC SMALL PI
 ≈ 03C0 **π** greek small letter pi

1D70C **ρ** MATHEMATICAL ITALIC SMALL RHO
 ≈ 03C1 **ρ** greek small letter rho

1D70D **ς** MATHEMATICAL ITALIC SMALL FINAL SIGMA
 ≈ 03C2 **ς** greek small letter final sigma

1D70E **σ** MATHEMATICAL ITALIC SMALL SIGMA
 ≈ 03C3 **σ** greek small letter sigma

1D70F **τ** MATHEMATICAL ITALIC SMALL TAU
 ≈ 03C4 **τ** greek small letter tau

1D710 **υ** MATHEMATICAL ITALIC SMALL UPSILON
 ≈ 03C5 **υ** greek small letter upsilon

1D711 **φ** MATHEMATICAL ITALIC SMALL PHI
 ≈ 03C6 **φ** greek small letter phi

1D712 **χ** MATHEMATICAL ITALIC SMALL CHI
 ≈ 03C7 **χ** greek small letter chi

1D713 **ψ** MATHEMATICAL ITALIC SMALL PSI
 ≈ 03C8 **ψ** greek small letter psi

1D714 **ω** MATHEMATICAL ITALIC SMALL OMEGA
 ≈ 03C9 **ω** greek small letter omega

Additional italic Greek symbols

1D715 **∂** MATHEMATICAL ITALIC PARTIAL DIFFERENTIAL
 ≈ 2202 **∂** partial differential

1D716 **ε** MATHEMATICAL ITALIC EPSILON SYMBOL
 ≈ 03F5 **ε** greek luneta epsilon symbol

1D717 **ϑ** MATHEMATICAL ITALIC THETA SYMBOL
 ≈ 03D1 **ϑ** greek theta symbol

1D718 **κ** MATHEMATICAL ITALIC KAPPA SYMBOL
 ≈ 03F0 **κ** greek kappa symbol

1D719 ϕ MATHEMATICAL ITALIC PHI SYMBOL
 ≈ 03D5 ϕ greek phi symbol

1D71A ρ MATHEMATICAL ITALIC RHO SYMBOL
 ≈ 03F1 ρ greek rho symbol

1D71B π MATHEMATICAL ITALIC PI SYMBOL
 ≈ 03D6 π greek pi symbol

Bold italic Greek symbols

1D71C **A** MATHEMATICAL BOLD ITALIC CAPITAL ALPHA
 ≈ 0391 **A** greek capital letter alpha

1D71D **B** MATHEMATICAL BOLD ITALIC CAPITAL BETA
 ≈ 0392 **B** greek capital letter beta

1D71E **Γ** MATHEMATICAL BOLD ITALIC CAPITAL GAMMA
 ≈ 0393 **Γ** greek capital letter gamma

1D71F **Δ** MATHEMATICAL BOLD ITALIC CAPITAL DELTA
 ≈ 0394 **Δ** greek capital letter delta

1D720 **E** MATHEMATICAL BOLD ITALIC CAPITAL EPSILON
 ≈ 0395 **E** greek capital letter epsilon

1D721 **Z** MATHEMATICAL BOLD ITALIC CAPITAL ZETA
 ≈ 0396 **Z** greek capital letter zeta

1D722 **H** MATHEMATICAL BOLD ITALIC CAPITAL ETA
 ≈ 0397 **H** greek capital letter eta

1D723 **Θ** MATHEMATICAL BOLD ITALIC CAPITAL THETA
 ≈ 0398 **Θ** greek capital letter theta

1D724 **I** MATHEMATICAL BOLD ITALIC CAPITAL IOTA
 ≈ 0399 **I** greek capital letter iota

1D725 **K** MATHEMATICAL BOLD ITALIC CAPITAL KAPPA
 ≈ 039A **K** greek capital letter kappa

1D726 **Λ** MATHEMATICAL BOLD ITALIC CAPITAL LAMDA
 ≈ 039B **Λ** greek capital letter lamda

1D727 **M** MATHEMATICAL BOLD ITALIC CAPITAL MU
 ≈ 039C **M** greek capital letter mu

1D728 **N** MATHEMATICAL BOLD ITALIC CAPITAL NU
 ≈ 039D **N** greek capital letter nu

1D729 **Ξ** MATHEMATICAL BOLD ITALIC CAPITAL XI
 ≈ 039E **Ξ** greek capital letter xi

1D72A **O** MATHEMATICAL BOLD ITALIC CAPITAL OMICRON
 ≈ 039F **O** greek capital letter omicron

1D72B **Π** MATHEMATICAL BOLD ITALIC CAPITAL PI
 ≈ 03A0 **Π** greek capital letter pi

1D72C **P** MATHEMATICAL BOLD ITALIC CAPITAL RHO
 ≈ 03A1 **P** greek capital letter rho

1D72D **Θ** MATHEMATICAL BOLD ITALIC CAPITAL THETA SYMBOL
 ≈ 03F4 **Θ** greek capital theta symbol

1D72E **Σ** MATHEMATICAL BOLD ITALIC CAPITAL SIGMA
 ≈ 03A3 **Σ** greek capital letter sigma

1D72F **T** MATHEMATICAL BOLD ITALIC CAPITAL TAU
 ≈ 03A4 **T** greek capital letter tau

1D730 **Υ** MATHEMATICAL BOLD ITALIC CAPITAL UPSILON
 ≈ 03A5 **Υ** greek capital letter upsilon

1D731 **Φ** MATHEMATICAL BOLD ITALIC CAPITAL PHI
 ≈ 03A6 **Φ** greek capital letter phi

1D732 **X** MATHEMATICAL BOLD ITALIC CAPITAL CHI
 ≈ 03A7 **X** greek capital letter chi

1D733 **Ψ** MATHEMATICAL BOLD ITALIC CAPITAL PSI
 ≈ 03A8 **Ψ** greek capital letter psi

1D734 **Ω** MATHEMATICAL BOLD ITALIC CAPITAL OMEGA
 ≈ 03A9 **Ω** greek capital letter omega

1D735 **∇** MATHEMATICAL BOLD ITALIC NABLA
 ≈ 2207 **∇** nabla

1D736 **α** MATHEMATICAL BOLD ITALIC SMALL ALPHA
 ≈ 03B1 **α** greek small letter alpha

1D737 **β** MATHEMATICAL BOLD ITALIC SMALL BETA
 ≈ 03B2 **β** greek small letter beta

1D738 **γ** MATHEMATICAL BOLD ITALIC SMALL GAMMA
 ≈ 03B3 **γ** greek small letter gamma

1D739 **δ** MATHEMATICAL BOLD ITALIC SMALL DELTA
 ≈ 03B4 **δ** greek small letter delta

1D73A **ε** MATHEMATICAL BOLD ITALIC SMALL EPSILON
 ≈ 03B5 **ε** greek small letter epsilon

1D73B **ζ** MATHEMATICAL BOLD ITALIC SMALL ZETA
 ≈ 03B6 **ζ** greek small letter zeta

1D73C **η** MATHEMATICAL BOLD ITALIC SMALL ETA
 ≈ 03B7 **η** greek small letter eta

1D73D **θ** MATHEMATICAL BOLD ITALIC SMALL THETA
 ≈ 03B8 **θ** greek small letter theta

1D73E **ι** MATHEMATICAL BOLD ITALIC SMALL IOTA
 ≈ 03B9 **ι** greek small letter iota

1D73F **κ** MATHEMATICAL BOLD ITALIC SMALL KAPPA
 ≈ 03BA **κ** greek small letter kappa

1D740 **λ** MATHEMATICAL BOLD ITALIC SMALL LAMDA
 ≈ 03BB **λ** greek small letter lamda

1D741 **μ** MATHEMATICAL BOLD ITALIC SMALL MU
 ≈ 03BC **μ** greek small letter mu

1D742 **ν** MATHEMATICAL BOLD ITALIC SMALL NU
 ≈ 03BD **ν** greek small letter nu

1D743 **ξ** MATHEMATICAL BOLD ITALIC SMALL XI
 ≈ 03BE **ξ** greek small letter xi

1D744 **ο** MATHEMATICAL BOLD ITALIC SMALL OMICRON
 ≈ 03BF **ο** greek small letter omicron

1D745 **π** MATHEMATICAL BOLD ITALIC SMALL PI
 ≈ 03C0 **π** greek small letter pi

1D746 **ρ** MATHEMATICAL BOLD ITALIC SMALL RHO
 ≈ 03C1 **ρ** greek small letter rho

1D747 **ς** MATHEMATICAL BOLD ITALIC SMALL FINAL SIGMA
 ≈ 03C2 **ς** greek small letter final sigma

1D748 **σ** MATHEMATICAL BOLD ITALIC SMALL SIGMA
 ≈ 03C3 **σ** greek small letter sigma

1D749 **τ** MATHEMATICAL BOLD ITALIC SMALL TAU
 ≈ 03C4 **τ** greek small letter tau

1D74A **υ** MATHEMATICAL BOLD ITALIC SMALL UPSILON
 ≈ 03C5 **υ** greek small letter upsilon

1D74B **φ** MATHEMATICAL BOLD ITALIC SMALL PHI
 ≈ 03C6 **φ** greek small letter phi

1D74C **χ** MATHEMATICAL BOLD ITALIC SMALL CHI
 ≈ 03C7 **χ** greek small letter chi

1D74D **ψ** MATHEMATICAL BOLD ITALIC SMALL PSI
 ≈ 03C8 **ψ** greek small letter psi

1D74E **ω** MATHEMATICAL BOLD ITALIC SMALL OMEGA
 ≈ 03C9 **ω** greek small letter omega

Additional bold italic Greek symbols

1D74F **∂** MATHEMATICAL BOLD ITALIC PARTIAL DIFFERENTIAL
 ≈ 2202 **∂** partial differential

1D750 **ε** MATHEMATICAL BOLD ITALIC EPSILON SYMBOL
 ≈ 03F5 **ε** greek lunate epsilon symbol

| | | | |
|--------------------------------------|--|-------|---|
| 1D751 | ϑ MATHEMATICAL BOLD ITALIC THETA SYMBOL ≈ 03D1 ϑ greek theta symbol | 1D768 | Σ MATHEMATICAL SANS-SERIF BOLD CAPITAL SIGMA ≈ 03A3 Σ greek capital letter sigma |
| 1D752 | κ MATHEMATICAL BOLD ITALIC KAPPA SYMBOL ≈ 03F0 κ greek kappa symbol | 1D769 | T MATHEMATICAL SANS-SERIF BOLD CAPITAL TAU ≈ 03A4 T greek capital letter tau |
| 1D753 | ϕ MATHEMATICAL BOLD ITALIC PHI SYMBOL ≈ 03D5 ϕ greek phi symbol | 1D76A | Υ MATHEMATICAL SANS-SERIF BOLD CAPITAL UPSILON ≈ 03A5 Υ greek capital letter upsilon |
| 1D754 | ρ MATHEMATICAL BOLD ITALIC RHO SYMBOL ≈ 03F1 ρ greek rho symbol | 1D76B | Φ MATHEMATICAL SANS-SERIF BOLD CAPITAL PHI ≈ 03A6 Φ greek capital letter phi |
| 1D755 | π MATHEMATICAL BOLD ITALIC PI SYMBOL ≈ 03D6 π greek pi symbol | 1D76C | X MATHEMATICAL SANS-SERIF BOLD CAPITAL CHI ≈ 03A7 X greek capital letter chi |
| Sans-serif bold Greek symbols | | | |
| 1D756 | A MATHEMATICAL SANS-SERIF BOLD CAPITAL ALPHA ≈ 0391 A greek capital letter alpha | 1D76D | Ψ MATHEMATICAL SANS-SERIF BOLD CAPITAL PSI ≈ 03A8 Ψ greek capital letter psi |
| 1D757 | B MATHEMATICAL SANS-SERIF BOLD CAPITAL BETA ≈ 0392 B greek capital letter beta | 1D76E | Ω MATHEMATICAL SANS-SERIF BOLD CAPITAL OMEGA ≈ 03A9 Ω greek capital letter omega |
| 1D758 | Γ MATHEMATICAL SANS-SERIF BOLD CAPITAL GAMMA ≈ 0393 Γ greek capital letter gamma | 1D76F | ∇ MATHEMATICAL SANS-SERIF BOLD NABLA ≈ 2207 ∇ nabla |
| 1D759 | Δ MATHEMATICAL SANS-SERIF BOLD CAPITAL DELTA ≈ 0394 Δ greek capital letter delta | 1D770 | α MATHEMATICAL SANS-SERIF BOLD SMALL ALPHA ≈ 03B1 α greek small letter alpha |
| 1D75A | E MATHEMATICAL SANS-SERIF BOLD CAPITAL EPSILON ≈ 0395 E greek capital letter epsilon | 1D771 | β MATHEMATICAL SANS-SERIF BOLD SMALL BETA ≈ 03B2 β greek small letter beta |
| 1D75B | Z MATHEMATICAL SANS-SERIF BOLD CAPITAL ZETA ≈ 0396 Z greek capital letter zeta | 1D772 | γ MATHEMATICAL SANS-SERIF BOLD SMALL GAMMA ≈ 03B3 γ greek small letter gamma |
| 1D75C | H MATHEMATICAL SANS-SERIF BOLD CAPITAL ETA ≈ 0397 H greek capital letter eta | 1D773 | δ MATHEMATICAL SANS-SERIF BOLD SMALL DELTA ≈ 03B4 δ greek small letter delta |
| 1D75D | Θ MATHEMATICAL SANS-SERIF BOLD CAPITAL THETA ≈ 0398 Θ greek capital letter theta | 1D774 | ε MATHEMATICAL SANS-SERIF BOLD SMALL EPSILON ≈ 03B5 ε greek small letter epsilon |
| 1D75E | I MATHEMATICAL SANS-SERIF BOLD CAPITAL IOTA ≈ 0399 I greek capital letter iota | 1D775 | ζ MATHEMATICAL SANS-SERIF BOLD SMALL ZETA ≈ 03B6 ζ greek small letter zeta |
| 1D75F | K MATHEMATICAL SANS-SERIF BOLD CAPITAL KAPPA ≈ 039A K greek capital letter kappa | 1D776 | η MATHEMATICAL SANS-SERIF BOLD SMALL ETA ≈ 03B7 η greek small letter eta |
| 1D760 | Λ MATHEMATICAL SANS-SERIF BOLD CAPITAL LAMDA ≈ 039B Λ greek capital letter lamda | 1D777 | θ MATHEMATICAL SANS-SERIF BOLD SMALL THETA ≈ 03B8 θ greek small letter theta |
| 1D761 | M MATHEMATICAL SANS-SERIF BOLD CAPITAL MU ≈ 039C M greek capital letter mu | 1D778 | ι MATHEMATICAL SANS-SERIF BOLD SMALL IOTA ≈ 03B9 ι greek small letter iota |
| 1D762 | N MATHEMATICAL SANS-SERIF BOLD CAPITAL NU ≈ 039D N greek capital letter nu | 1D779 | κ MATHEMATICAL SANS-SERIF BOLD SMALL KAPPA ≈ 03BA κ greek small letter kappa |
| 1D763 | Ξ MATHEMATICAL SANS-SERIF BOLD CAPITAL XI ≈ 039E Ξ greek capital letter xi | 1D77A | λ MATHEMATICAL SANS-SERIF BOLD SMALL LAMDA ≈ 03BB λ greek small letter lamda |
| 1D764 | O MATHEMATICAL SANS-SERIF BOLD CAPITALOMICRON ≈ 039F O greek capital letter omicron | 1D77B | μ MATHEMATICAL SANS-SERIF BOLD SMALL MU ≈ 03BC μ greek small letter mu |
| 1D765 | Π MATHEMATICAL SANS-SERIF BOLD CAPITAL PI ≈ 03A0 Π greek capital letter pi | 1D77C | ν MATHEMATICAL SANS-SERIF BOLD SMALL NU ≈ 03BD ν greek small letter nu |
| 1D766 | P MATHEMATICAL SANS-SERIF BOLD CAPITAL RHO ≈ 03A1 P greek capital letter rho | 1D77D | ξ MATHEMATICAL SANS-SERIF BOLD SMALL XI ≈ 03BE ξ greek small letter xi |
| 1D767 | Θ MATHEMATICAL SANS-SERIF BOLD CAPITAL THETA SYMBOL ≈ 03F4 Θ greek capital theta symbol | 1D77E | ο MATHEMATICAL SANS-SERIF BOLD SMALL OMICRON ≈ 03BF ο greek small letter omicron |

| | | | | | |
|---|----------|---|-------|----------|--|
| 1D77F | π | MATHEMATICAL SANS-SERIF BOLD SMALL PI ≈ 03C0 π greek small letter pi | 1D795 | Z | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ZETA ≈ 0396 Z greek capital letter zeta |
| 1D780 | ρ | MATHEMATICAL SANS-SERIF BOLD SMALL RHO ≈ 03C1 ρ greek small letter rho | 1D796 | H | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ETA ≈ 0397 H greek capital letter eta |
| 1D781 | ς | MATHEMATICAL SANS-SERIF BOLD SMALL FINAL SIGMA ≈ 03C2 ς greek small letter final sigma | 1D797 | Θ | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL THETA ≈ 0398 Θ greek capital letter theta |
| 1D782 | σ | MATHEMATICAL SANS-SERIF BOLD SMALL SIGMA ≈ 03C3 σ greek small letter sigma | 1D798 | I | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL IOTA ≈ 0399 I greek capital letter iota |
| 1D783 | τ | MATHEMATICAL SANS-SERIF BOLD SMALL TAU ≈ 03C4 τ greek small letter tau | 1D799 | K | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL KAPPA ≈ 039A K greek capital letter kappa |
| 1D784 | υ | MATHEMATICAL SANS-SERIF BOLD SMALL UPSILON ≈ 03C5 υ greek small letter upsilon | 1D79A | Λ | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL LAMDA ≈ 039B Λ greek capital letter lamda |
| 1D785 | φ | MATHEMATICAL SANS-SERIF BOLD SMALL PHI ≈ 03C6 φ greek small letter phi | 1D79B | M | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL MU ≈ 039C M greek capital letter mu |
| 1D786 | χ | MATHEMATICAL SANS-SERIF BOLD SMALL CHI ≈ 03C7 χ greek small letter chi | 1D79C | N | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL NU ≈ 039D N greek capital letter nu |
| 1D787 | ψ | MATHEMATICAL SANS-SERIF BOLD SMALL PSI ≈ 03C8 ψ greek small letter psi | 1D79D | Ξ | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL XI ≈ 039E Ξ greek capital letter xi |
| 1D788 | ω | MATHEMATICAL SANS-SERIF BOLD SMALL OMEGA ≈ 03C9 ω greek small letter omega | 1D79E | Ο | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL OMICRON ≈ 039F Ο greek capital letter omicron |
| Additional sans-serif bold Greek symbols | | | | | |
| 1D789 | ∂ | MATHEMATICAL SANS-SERIF BOLD PARTIAL DIFFERENTIAL ≈ 2202 ∂ partial differential | 1D79F | Π | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PI ≈ 03A0 Π greek capital letter pi |
| 1D78A | ε | MATHEMATICAL SANS-SERIF BOLD EPSILON SYMBOL ≈ 03F5 ε greek lunate epsilon symbol | 1D7A0 | P | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL RHO ≈ 03A1 P greek capital letter rho |
| 1D78B | θ | MATHEMATICAL SANS-SERIF BOLD THETA SYMBOL ≈ 03D1 θ greek theta symbol | 1D7A1 | Θ | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL THETA SYMBOL ≈ 03F4 Θ greek capital theta symbol |
| 1D78C | κ | MATHEMATICAL SANS-SERIF BOLD KAPPA SYMBOL ≈ 03F0 κ greek kappa symbol | 1D7A2 | Σ | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL SIGMA ≈ 03A3 Σ greek capital letter sigma |
| 1D78D | φ | MATHEMATICAL SANS-SERIF BOLD PHI SYMBOL ≈ 03D5 φ greek phi symbol | 1D7A3 | T | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL TAU ≈ 03A4 T greek capital letter tau |
| 1D78E | ρ | MATHEMATICAL SANS-SERIF BOLD RHO SYMBOL ≈ 03F1 ρ greek rho symbol | 1D7A4 | Υ | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL UPSILON ≈ 03A5 Y greek capital letter upsilon |
| 1D78F | π | MATHEMATICAL SANS-SERIF BOLD PI SYMBOL ≈ 03D6 π greek pi symbol | 1D7A5 | Φ | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PHI ≈ 03A6 Φ greek capital letter phi |
| Sans-serif bold italic Greek symbols | | | | | |
| 1D790 | A | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ALPHA ≈ 0391 A greek capital letter alpha | 1D7A6 | X | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL CHI ≈ 03A7 X greek capital letter chi |
| 1D791 | B | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL BETA ≈ 0392 B greek capital letter beta | 1D7A7 | Ψ | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PSI ≈ 03A8 Ψ greek capital letter psi |
| 1D792 | Γ | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL GAMMA ≈ 0393 Γ greek capital letter gamma | 1D7A8 | Ω | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL OMEGA ≈ 03A9 Ω greek capital letter omega |
| 1D793 | Δ | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL DELTA ≈ 0394 Δ greek capital letter delta | 1D7A9 | ∇ | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL NABLA ≈ 2207 ∇ nabla |
| 1D794 | E | MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL EPSILON ≈ 0395 E greek capital letter epsilon | | | |

1D7AA **α** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ALPHA
 ≈ 03B1 α greek small letter alpha

1D7AB **β** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL BETA
 ≈ 03B2 β greek small letter beta

1D7AC **γ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL GAMMA
 ≈ 03B3 γ greek small letter gamma

1D7AD **δ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL DELTA
 ≈ 03B4 δ greek small letter delta

1D7AE **ε** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL EPSILON
 ≈ 03B5 ε greek small letter epsilon

1D7AF **ζ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ZETA
 ≈ 03B6 ζ greek small letter zeta

1D7B0 **η** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ETA
 ≈ 03B7 η greek small letter eta

1D7B1 **θ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL THETA
 ≈ 03B8 θ greek small letter theta

1D7B2 **ι** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL IOTA
 ≈ 03B9 ι greek small letter iota

1D7B3 **κ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL KAPPA
 ≈ 03BA κ greek small letter kappa

1D7B4 **λ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL LAMDA
 ≈ 03BB λ greek small letter lamda

1D7B5 **μ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL MU
 ≈ 03BC μ greek small letter mu

1D7B6 **ν** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL NU
 ≈ 03BD ν greek small letter nu

1D7B7 **ξ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL XI
 ≈ 03BE ξ greek small letter xi

1D7B8 **ο** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL OMICRON
 ≈ 03BF ο greek small letter omicron

1D7B9 **π** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PI
 ≈ 03C0 π greek small letter pi

1D7BA **ρ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL RHO
 ≈ 03C1 ρ greek small letter rho

1D7BB **ς** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL FINAL SIGMA
 ≈ 03C2 ς greek small letter final sigma

1D7BC **σ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL SIGMA
 ≈ 03C3 σ greek small letter sigma

1D7BD **τ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL TAU
 ≈ 03C4 τ greek small letter tau

1D7BE **υ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL UPSILON
 ≈ 03C5 υ greek small letter upsilon

1D7BF **φ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PHI
 ≈ 03C6 φ greek small letter phi

1D7C0 **χ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL CHI
 ≈ 03C7 χ greek small letter chi

1D7C1 **ψ** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PSI
 ≈ 03C8 ψ greek small letter psi

1D7C2 **ω** MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL OMEGA
 ≈ 03C9 ω greek small letter omega

Additional sans-serif bold italic Greek symbols

1D7C3 **∂** MATHEMATICAL SANS-SERIF BOLD ITALIC PARTIAL DIFFERENTIAL
 ≈ 2202 ∂ partial differential

1D7C4 **ε** MATHEMATICAL SANS-SERIF BOLD ITALIC EPSILON SYMBOL
 ≈ 03F5 ε greek lunate epsilon symbol

1D7C5 **θ** MATHEMATICAL SANS-SERIF BOLD ITALIC THETA SYMBOL
 ≈ 03D1 θ greek theta symbol

1D7C6 **κ** MATHEMATICAL SANS-SERIF BOLD ITALIC KAPPA SYMBOL
 ≈ 03F0 κ greek kappa symbol

1D7C7 **φ** MATHEMATICAL SANS-SERIF BOLD ITALIC PHI SYMBOL
 ≈ 03D5 φ greek phi symbol

1D7C8 **ρ** MATHEMATICAL SANS-SERIF BOLD ITALIC RHO SYMBOL
 ≈ 03F1 ρ greek rho symbol

1D7C9 **π** MATHEMATICAL SANS-SERIF BOLD ITALIC PI SYMBOL
 ≈ 03D6 π greek pi symbol

Additional bold Greek symbols

1D7CA **Ϝ** MATHEMATICAL BOLD CAPITAL DIGAMMA
 ≈ 03DC Ϝ greek letter digamma

1D7CB **ϝ** MATHEMATICAL BOLD SMALL DIGAMMA
 ≈ 03DD ϝ greek small letter digamma

Bold digits

1D7CE **0** MATHEMATICAL BOLD DIGIT ZERO
 ≈ 0030 0 digit zero

1D7CF **1** MATHEMATICAL BOLD DIGIT ONE
 ≈ 0031 1 digit one

1D7D0 **2** MATHEMATICAL BOLD DIGIT TWO
 ≈ 0032 2 digit two

1D7D1 **3** MATHEMATICAL BOLD DIGIT THREE
 ≈ 0033 3 digit three

1D7D2 **4** MATHEMATICAL BOLD DIGIT FOUR
 ≈ 0034 4 digit four

1D7D3 **5** MATHEMATICAL BOLD DIGIT FIVE
 ≈ 0035 5 digit five

1D7D4 **6** MATHEMATICAL BOLD DIGIT SIX
 ≈ 0036 6 digit six

1D7D5 **7** MATHEMATICAL BOLD DIGIT SEVEN
 ≈ 0037 7 digit seven

1D7D6 **8** MATHEMATICAL BOLD DIGIT EIGHT
 ≈ 0038 8 digit eight

1D7D7 **9** MATHEMATICAL BOLD DIGIT NINE
 ≈ 0039 9 digit nine

Double-struck digits

| | | | |
|-------|---|--|-----------------------------|
| 1D7D8 | 0 | MATHEMATICAL DOUBLE-STRUCK DIGIT ZERO | ≈ 0030 0 digit zero |
| 1D7D9 | 1 | MATHEMATICAL DOUBLE-STRUCK DIGIT ONE | ≈ 0031 1 digit one |
| 1D7DA | 2 | MATHEMATICAL DOUBLE-STRUCK DIGIT TWO | ≈ 0032 2 digit two |
| 1D7DB | 3 | MATHEMATICAL DOUBLE-STRUCK DIGIT THREE | ≈ 0033 3 digit three |
| 1D7DC | 4 | MATHEMATICAL DOUBLE-STRUCK DIGIT FOUR | ≈ 0034 4 digit four |
| 1D7DD | 5 | MATHEMATICAL DOUBLE-STRUCK DIGIT FIVE | ≈ 0035 5 digit five |
| 1D7DE | 6 | MATHEMATICAL DOUBLE-STRUCK DIGIT SIX | ≈ 0036 6 digit six |
| 1D7DF | 7 | MATHEMATICAL DOUBLE-STRUCK DIGIT SEVEN | ≈ 0037 7 digit seven |
| 1D7E0 | 8 | MATHEMATICAL DOUBLE-STRUCK DIGIT EIGHT | ≈ 0038 8 digit eight |
| 1D7E1 | 9 | MATHEMATICAL DOUBLE-STRUCK DIGIT NINE | ≈ 0039 9 digit nine |

Sans-serif digits

| | | | |
|-------|---|-------------------------------------|-----------------------------|
| 1D7E2 | 0 | MATHEMATICAL SANS-SERIF DIGIT ZERO | ≈ 0030 0 digit zero |
| 1D7E3 | 1 | MATHEMATICAL SANS-SERIF DIGIT ONE | ≈ 0031 1 digit one |
| 1D7E4 | 2 | MATHEMATICAL SANS-SERIF DIGIT TWO | ≈ 0032 2 digit two |
| 1D7E5 | 3 | MATHEMATICAL SANS-SERIF DIGIT THREE | ≈ 0033 3 digit three |
| 1D7E6 | 4 | MATHEMATICAL SANS-SERIF DIGIT FOUR | ≈ 0034 4 digit four |
| 1D7E7 | 5 | MATHEMATICAL SANS-SERIF DIGIT FIVE | ≈ 0035 5 digit five |
| 1D7E8 | 6 | MATHEMATICAL SANS-SERIF DIGIT SIX | ≈ 0036 6 digit six |
| 1D7E9 | 7 | MATHEMATICAL SANS-SERIF DIGIT SEVEN | ≈ 0037 7 digit seven |
| 1D7EA | 8 | MATHEMATICAL SANS-SERIF DIGIT EIGHT | ≈ 0038 8 digit eight |
| 1D7EB | 9 | MATHEMATICAL SANS-SERIF DIGIT NINE | ≈ 0039 9 digit nine |

Sans-serif bold digits

| | | | |
|-------|---|--|-----------------------------|
| 1D7EC | 0 | MATHEMATICAL SANS-SERIF BOLD DIGIT ZERO | ≈ 0030 0 digit zero |
| 1D7ED | 1 | MATHEMATICAL SANS-SERIF BOLD DIGIT ONE | ≈ 0031 1 digit one |
| 1D7EE | 2 | MATHEMATICAL SANS-SERIF BOLD DIGIT TWO | ≈ 0032 2 digit two |
| 1D7EF | 3 | MATHEMATICAL SANS-SERIF BOLD DIGIT THREE | ≈ 0033 3 digit three |
| 1D7F0 | 4 | MATHEMATICAL SANS-SERIF BOLD DIGIT FOUR | ≈ 0034 4 digit four |
| 1D7F1 | 5 | MATHEMATICAL SANS-SERIF BOLD DIGIT FIVE | ≈ 0035 5 digit five |
| 1D7F2 | 6 | MATHEMATICAL SANS-SERIF BOLD DIGIT SIX | ≈ 0036 6 digit six |
| 1D7F3 | 7 | MATHEMATICAL SANS-SERIF BOLD DIGIT SEVEN | ≈ 0037 7 digit seven |

| | | | |
|-------|---|--|-----------------------------|
| 1D7F4 | 8 | MATHEMATICAL SANS-SERIF BOLD DIGIT EIGHT | ≈ 0038 8 digit eight |
| 1D7F5 | 9 | MATHEMATICAL SANS-SERIF BOLD DIGIT NINE | ≈ 0039 9 digit nine |

Monospace digits

| | | | |
|-------|---|------------------------------------|-----------------------------|
| 1D7F6 | 0 | MATHEMATICAL MONOSPACE DIGIT ZERO | ≈ 0030 0 digit zero |
| 1D7F7 | 1 | MATHEMATICAL MONOSPACE DIGIT ONE | ≈ 0031 1 digit one |
| 1D7F8 | 2 | MATHEMATICAL MONOSPACE DIGIT TWO | ≈ 0032 2 digit two |
| 1D7F9 | 3 | MATHEMATICAL MONOSPACE DIGIT THREE | ≈ 0033 3 digit three |
| 1D7FA | 4 | MATHEMATICAL MONOSPACE DIGIT FOUR | ≈ 0034 4 digit four |
| 1D7FB | 5 | MATHEMATICAL MONOSPACE DIGIT FIVE | ≈ 0035 5 digit five |
| 1D7FC | 6 | MATHEMATICAL MONOSPACE DIGIT SIX | ≈ 0036 6 digit six |
| 1D7FD | 7 | MATHEMATICAL MONOSPACE DIGIT SEVEN | ≈ 0037 7 digit seven |
| 1D7FE | 8 | MATHEMATICAL MONOSPACE DIGIT EIGHT | ≈ 0038 8 digit eight |
| 1D7FF | 9 | MATHEMATICAL MONOSPACE DIGIT NINE | ≈ 0039 9 digit nine |

| Standardized Variation Sequences | |
|----------------------------------|---|
| 1D49C | <p><i>A</i> MATHEMATICAL SCRIPT CAPITAL A</p> <p>1D49C <i>A</i> chancery style</p> <p>1D49C FE00 <i>A</i> roundhand style</p> |
| 1D49E | <p><i>C</i> MATHEMATICAL SCRIPT CAPITAL C</p> <p>1D49E <i>C</i> chancery style</p> <p>1D49E FE00 <i>C</i> roundhand style</p> |
| 1D49F | <p><i>D</i> MATHEMATICAL SCRIPT CAPITAL D</p> <p>1D49F <i>D</i> chancery style</p> <p>1D49F FE00 <i>D</i> roundhand style</p> |
| 1D4A2 | <p><i>G</i> MATHEMATICAL SCRIPT CAPITAL G</p> <p>1D4A2 <i>G</i> chancery style</p> <p>1D4A2 FE00 <i>G</i> roundhand style</p> |
| 1D4A5 | <p><i>J</i> MATHEMATICAL SCRIPT CAPITAL J</p> <p>1D4A5 <i>J</i> chancery style</p> <p>1D4A5 FE00 <i>J</i> roundhand style</p> |
| 1D4A6 | <p><i>K</i> MATHEMATICAL SCRIPT CAPITAL K</p> <p>1D4A6 <i>K</i> chancery style</p> <p>1D4A6 FE00 <i>K</i> roundhand style</p> |
| 1D4A9 | <p><i>N</i> MATHEMATICAL SCRIPT CAPITAL N</p> <p>1D4A9 <i>N</i> chancery style</p> <p>1D4A9 FE00 <i>N</i> roundhand style</p> |
| 1D4AA | <p><i>O</i> MATHEMATICAL SCRIPT CAPITAL O</p> <p>1D4AA <i>O</i> chancery style</p> <p>1D4AA FE00 <i>O</i> roundhand style</p> |
| 1D4AB | <p><i>P</i> MATHEMATICAL SCRIPT CAPITAL P</p> <p>1D4AB <i>P</i> chancery style</p> <p>1D4AB FE00 <i>P</i> roundhand style</p> |
| 1D4AC | <p><i>Q</i> MATHEMATICAL SCRIPT CAPITAL Q</p> <p>1D4AC <i>Q</i> chancery style</p> <p>1D4AC FE00 <i>Q</i> roundhand style</p> |
| 1D4AE | <p><i>S</i> MATHEMATICAL SCRIPT CAPITAL S</p> <p>1D4AE <i>S</i> chancery style</p> <p>1D4AE FE00 <i>S</i> roundhand style</p> |
| 1D4AF | <p><i>T</i> MATHEMATICAL SCRIPT CAPITAL T</p> <p>1D4AF <i>T</i> chancery style</p> <p>1D4AF FE00 <i>T</i> roundhand style</p> |

1D4B0 *U* MATHEMATICAL SCRIPT CAPITAL U

1D4B0

U chancery style

1D4B0 FE00

U roundhand style

1D4B0 FE01

1D4B1 *V* MATHEMATICAL SCRIPT CAPITAL V

1D4B1

V chancery style

1D4B1 FE00

V roundhand style

1D4B1 FE01

1D4B2 *W* MATHEMATICAL SCRIPT CAPITAL W

1D4B2

W chancery style

1D4B2 FE00

W roundhand style

1D4B2 FE01

1D4B3 *X* MATHEMATICAL SCRIPT CAPITAL X

1D4B3

X chancery style

1D4B3 FE00

X roundhand style

1D4B3 FE01

1D4B4 *Y* MATHEMATICAL SCRIPT CAPITAL Y

1D4B4

Y chancery style

1D4B4 FE00

Y roundhand style

1D4B4 FE01

1D4B5 *Z* MATHEMATICAL SCRIPT CAPITAL Z

1D4B5

Z chancery style

1D4B5 FE00

Z roundhand style

1D4B5 FE01

| | 1D800 | 1D810 | 1D820 | 1D830 | 1D840 | 1D850 | 1D860 | 1D870 | 1D880 | 1D890 | 1D8A0 | 1D8B0 | 1D8C0 | 1D8D0 | 1D8E0 |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | | |
| A | | | | | | | | | | | | | | | |
| B | | | | | | | | | | | | | | | |
| C | | | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | | | |
| E | | | | | | | | | | | | | | | |
| F | | | | | | | | | | | | | | | |

| | 1D8F | 1D90 | 1D91 | 1D92 | 1D93 | 1D94 | 1D95 | 1D96 | 1D97 | 1D98 | 1D99 | 1D9A | 1D9B | 1D9C |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | |
| A | | | | | | | | | | | | | | |
| B | | | | | | | | | | | | | | |
| C | | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | | |
| E | | | | | | | | | | | | | | |
| F | | | | | | | | | | | | | | |

1D9D0

Sutton SignWriting

1DAAF

| | 1D9D | 1D9E | 1D9F | 1DA0 | 1DA1 | 1DA2 | 1DA3 | 1DA4 | 1DA5 | 1DA6 | 1DA7 | 1DA8 | 1DA9 | 1DAA |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----------------|-----------------|
| 0 | 1D9D0 | 1D9E0 | 1D9F0 | 1DA00 | 1DA10 | 1DA20 | 1DA30 | 1DA40 | 1DA50 | 1DA60 | 1DA70 | 1DA80 | | |
| 1 | 1D9D1 | 1D9E1 | 1D9F1 | 1DA01 | 1DA11 | 1DA21 | 1DA31 | 1DA41 | 1DA51 | 1DA61 | 1DA71 | 1DA81 | | SW R2 1DAA1 |
| 2 | 1D9D2 | 1D9E2 | 1D9F2 | 1DA02 | 1DA12 | 1DA22 | 1DA32 | 1DA42 | 1DA52 | 1DA62 | 1DA72 | 1DA82 | | SW R3 1DAA2 |
| 3 | 1D9D3 | 1D9E3 | 1D9F3 | 1DA03 | 1DA13 | 1DA23 | 1DA33 | 1DA43 | 1DA53 | 1DA63 | 1DA73 | 1DA83 | | SW R4 1DAA3 |
| 4 | 1D9D4 | 1D9E4 | 1D9F4 | 1DA04 | 1DA14 | 1DA24 | 1DA34 | 1DA44 | 1DA54 | 1DA64 | 1DA74 | 1DA84 | | SW R5 1DAA4 |
| 5 | 1D9D5 | 1D9E5 | 1D9F5 | 1DA05 | 1DA15 | 1DA25 | 1DA35 | 1DA45 | 1DA55 | 1DA65 | 1DA75 | 1DA85 | | SW R6 1DAA5 |
| 6 | 1D9D6 | 1D9E6 | 1D9F6 | 1DA06 | 1DA16 | 1DA26 | 1DA36 | 1DA46 | 1DA56 | 1DA66 | 1DA76 | 1DA86 | | SW R7 1DAA6 |
| 7 | 1D9D7 | 1D9E7 | 1D9F7 | 1DA07 | 1DA17 | 1DA27 | 1DA37 | 1DA47 | 1DA57 | 1DA67 | 1DA77 | 1DA87 | | SW R8 1DAA7 |
| 8 | 1D9D8 | 1D9E8 | 1D9F8 | 1DA08 | 1DA18 | 1DA28 | 1DA38 | 1DA48 | 1DA58 | 1DA68 | 1DA78 | 1DA88 | | SW R9 1DAA8 |
| 9 | 1D9D9 | 1D9E9 | 1D9F9 | 1DA09 | 1DA19 | 1DA29 | 1DA39 | 1DA49 | 1DA59 | 1DA69 | 1DA79 | 1DA89 | | SW R10 1DAA9 |
| A | 1D9DA | 1D9EA | 1D9FA | 1DA0A | 1DA1A | 1DA2A | 1DA3A | 1DA4A | 1DA5A | 1DA6A | 1DA7A | 1DA8A | | SW R11 1DAAA |
| B | 1D9DB | 1D9EB | 1D9FB | 1DA0B | 1DA1B | 1DA2B | 1DA3B | 1DA4B | 1DA5B | 1DA6B | 1DA7B | 1DA8B | SW F2 1DA9B | SW R12 1DAAB |
| C | 1D9DC | 1D9EC | 1D9FC | 1DA0C | 1DA1C | 1DA2C | 1DA3C | 1DA4C | 1DA5C | 1DA6C | 1DA7C | | SW F3 1DA9C | SW R13 1DAAC |
| D | 1D9DD | 1D9ED | 1D9FD | 1DA0D | 1DA1D | 1DA2D | 1DA3D | 1DA4D | 1DA5D | 1DA6D | 1DA7D | | SW F4 1DA9D | SW R14 1DAAD |
| E | 1D9DE | 1D9EE | 1D9FE | 1DA0E | 1DA1E | 1DA2E | 1DA3E | 1DA4E | 1DA5E | 1DA6E | 1DA7E | | SW F5 1DA9E | SW R15 1DAAE |
| F | 1D9DF | 1D9EF | 1D9FF | 1DA0F | 1DA1F | 1DA2F | 1DA3F | 1DA4F | 1DA5F | 1DA6F | 1DA7F | | SW F6 1DA9F | SW R16 1DAAF |

Hand shapes with index finger

| | | |
|-------|---|--|
| 1D800 | ☞ | SIGNWRITING HAND-FIST INDEX |
| 1D801 | ☞ | SIGNWRITING HAND-CIRCLE INDEX |
| 1D802 | ☞ | SIGNWRITING HAND-CUP INDEX |
| 1D803 | ☞ | SIGNWRITING HAND-OVAL INDEX |
| 1D804 | ☞ | SIGNWRITING HAND-HINGE INDEX |
| 1D805 | ☞ | SIGNWRITING HAND-ANGLE INDEX |
| 1D806 | ☞ | SIGNWRITING HAND-FIST INDEX BENT |
| 1D807 | ☞ | SIGNWRITING HAND-CIRCLE INDEX BENT |
| 1D808 | ☞ | SIGNWRITING HAND-FIST THUMB UNDER INDEX BENT |
| 1D809 | ☞ | SIGNWRITING HAND-FIST INDEX RAISED KNUCKLE |
| 1D80A | ☞ | SIGNWRITING HAND-FIST INDEX CUPPED |
| 1D80B | ☞ | SIGNWRITING HAND-FIST INDEX HINGED |
| 1D80C | ☞ | SIGNWRITING HAND-FIST INDEX HINGED LOW |
| 1D80D | ☞ | SIGNWRITING HAND-CIRCLE INDEX HINGE |

Hand shapes with index and middle fingers

| | | |
|-------|---|--|
| 1D80E | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE |
| 1D80F | ☞ | SIGNWRITING HAND-CIRCLE INDEX MIDDLE |
| 1D810 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE BENT |
| 1D811 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE RAISED KNUCKLES |
| 1D812 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE HINGED |
| 1D813 | ☞ | SIGNWRITING HAND-FIST INDEX UP MIDDLE HINGED |
| 1D814 | ☞ | SIGNWRITING HAND-FIST INDEX HINGED MIDDLE UP |
| 1D815 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED |
| 1D816 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED INDEX BENT |
| 1D817 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED MIDDLE BENT |
| 1D818 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED CUPPED |
| 1D819 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED HINGED |
| 1D81A | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE CROSSED |
| 1D81B | ☞ | SIGNWRITING HAND-CIRCLE INDEX MIDDLE CROSSED |
| 1D81C | ☞ | SIGNWRITING HAND-FIST MIDDLE BENT OVER INDEX |
| 1D81D | ☞ | SIGNWRITING HAND-FIST INDEX BENT OVER MIDDLE |

Hand shapes with index and middle fingers and thumb

| | | |
|-------|---|--|
| 1D81E | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE THUMB |
| 1D81F | ☞ | SIGNWRITING HAND-CIRCLE INDEX MIDDLE THUMB |
| 1D820 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE STRAIGHT THUMB BENT |
| 1D821 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE BENT THUMB STRAIGHT |
| 1D822 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE THUMB BENT |
| 1D823 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE HINGED SPREAD THUMB SIDE |
| 1D824 | ☞ | SIGNWRITING HAND-FIST INDEX UP MIDDLE HINGED THUMB SIDE |
| 1D825 | ☞ | SIGNWRITING HAND-FIST INDEX UP MIDDLE HINGED THUMB CONJOINED |

| | | |
|-------|---|---|
| 1D826 | ☞ | SIGNWRITING HAND-FIST INDEX HINGED MIDDLE UP THUMB SIDE |
| 1D827 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE UP SPREAD THUMB FORWARD |
| 1D828 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE THUMB CUPPED |
| 1D829 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE THUMB CIRCLED |
| 1D82A | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE THUMB HOOKED |
| 1D82B | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE THUMB HINGED |
| 1D82C | ☞ | SIGNWRITING HAND-FIST THUMB BETWEEN INDEX MIDDLE STRAIGHT |
| 1D82D | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED THUMB SIDE |
| 1D82E | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED THUMB SIDE CONJOINED |
| 1D82F | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED THUMB SIDE BENT |
| 1D830 | ☞ | SIGNWRITING HAND-FIST MIDDLE THUMB HOOKED INDEX UP |
| 1D831 | ☞ | SIGNWRITING HAND-FIST INDEX THUMB HOOKED MIDDLE UP |
| 1D832 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED HINGED THUMB SIDE |
| 1D833 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE CROSSED THUMB SIDE |
| 1D834 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED THUMB FORWARD |
| 1D835 | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED CUPPED THUMB FORWARD |
| 1D836 | ☞ | SIGNWRITING HAND-FIST MIDDLE THUMB CUPPED INDEX UP |
| 1D837 | ☞ | SIGNWRITING HAND-FIST INDEX THUMB CUPPED MIDDLE UP |
| 1D838 | ☞ | SIGNWRITING HAND-FIST MIDDLE THUMB CIRCLED INDEX UP |
| 1D839 | ☞ | SIGNWRITING HAND-FIST MIDDLE THUMB CIRCLED INDEX HINGED |
| 1D83A | ☞ | SIGNWRITING HAND-FIST INDEX THUMB ANGLED OUT MIDDLE UP |
| 1D83B | ☞ | SIGNWRITING HAND-FIST INDEX THUMB ANGLED IN MIDDLE UP |
| 1D83C | ☞ | SIGNWRITING HAND-FIST INDEX THUMB CIRCLED MIDDLE UP |
| 1D83D | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE THUMB CONJOINED HINGED |
| 1D83E | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE THUMB ANGLED OUT |
| 1D83F | ☞ | SIGNWRITING HAND-FIST INDEX MIDDLE THUMB ANGLED |
| 1D840 | ☞ | SIGNWRITING HAND-FIST MIDDLE THUMB ANGLED OUT INDEX UP |
| 1D841 | ☞ | SIGNWRITING HAND-FIST MIDDLE THUMB ANGLED OUT INDEX CROSSED |
| 1D842 | ☞ | SIGNWRITING HAND-FIST MIDDLE THUMB ANGLED INDEX UP |
| 1D843 | ☞ | SIGNWRITING HAND-FIST INDEX THUMB HOOKED MIDDLE HINGED |

Hand shapes with four fingers

| | | |
|-------|---|---|
| 1D844 | ☞ | SIGNWRITING HAND-FLAT FOUR FINGERS |
| 1D845 | ☞ | SIGNWRITING HAND-FLAT FOUR FINGERS BENT |
| 1D846 | ☞ | SIGNWRITING HAND-FLAT FOUR FINGERS HINGED |

1D847 𐀇 SIGNWRITING HAND-FLAT FOUR FINGERS
CONJOINED
1D848 𐀈 SIGNWRITING HAND-FLAT FOUR FINGERS
CONJOINED SPLIT
1D849 𐀉 SIGNWRITING HAND-CLAW FOUR FINGERS
CONJOINED
1D84A 𐀊 SIGNWRITING HAND-FIST FOUR FINGERS
CONJOINED BENT
1D84B 𐀋 SIGNWRITING HAND-HINGE FOUR FINGERS
CONJOINED

Hand shapes with five fingers

1D84C 𐀌 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD
1D84D 𐀍 SIGNWRITING HAND-FLAT HEEL FIVE FINGERS
SPREAD
1D84E 𐀎 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD FOUR BENT
1D84F 𐀏 SIGNWRITING HAND-FLAT HEEL FIVE FINGERS
SPREAD FOUR BENT
1D850 𐀐 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD BENT
1D851 𐀑 SIGNWRITING HAND-FLAT HEEL FIVE FINGERS
SPREAD BENT
1D852 𐀒 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD THUMB FORWARD
1D853 𐀓 SIGNWRITING HAND-CUP FIVE FINGERS
SPREAD
1D854 𐀔 SIGNWRITING HAND-CUP FIVE FINGERS
SPREAD OPEN
1D855 𐀕 SIGNWRITING HAND-HINGE FIVE FINGERS
SPREAD OPEN
1D856 𐀖 SIGNWRITING HAND-OVAL FIVE FINGERS
SPREAD
1D857 𐀗 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD HINGED
1D858 𐀘 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD HINGED THUMB SIDE
1D859 𐀙 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD HINGED NO THUMB
1D85A 𐀚 SIGNWRITING HAND-FLAT
1D85B 𐀛 SIGNWRITING HAND-FLAT BETWEEN PALM
FACINGS
1D85C 𐀜 SIGNWRITING HAND-FLAT HEEL
1D85D 𐀝 SIGNWRITING HAND-FLAT THUMB SIDE
1D85E 𐀞 SIGNWRITING HAND-FLAT HEEL THUMB SIDE
1D85F 𐀟 SIGNWRITING HAND-FLAT THUMB BENT
1D860 𐀠 SIGNWRITING HAND-FLAT THUMB FORWARD
1D861 𐀡 SIGNWRITING HAND-FLAT SPLIT INDEX THUMB
SIDE
1D862 𐀢 SIGNWRITING HAND-FLAT SPLIT CENTRE
1D863 𐀣 SIGNWRITING HAND-FLAT SPLIT CENTRE
THUMB SIDE
1D864 𐀤 SIGNWRITING HAND-FLAT SPLIT CENTRE
THUMB SIDE BENT
1D865 𐀥 SIGNWRITING HAND-FLAT SPLIT LITTLE
1D866 𐀦 SIGNWRITING HAND-CLAW
1D867 𐀧 SIGNWRITING HAND-CLAW THUMB SIDE
1D868 𐀨 SIGNWRITING HAND-CLAW NO THUMB
1D869 𐀩 SIGNWRITING HAND-CLAW THUMB FORWARD
1D86A 𐀪 SIGNWRITING HAND-HOOK CURLICUE
1D86B 𐀫 SIGNWRITING HAND-HOOK
1D86C 𐀬 SIGNWRITING HAND-CUP OPEN
1D86D 𐀭 SIGNWRITING HAND-CUP
1D86E 𐀮 SIGNWRITING HAND-CUP OPEN THUMB SIDE

1D86F 𐀯 SIGNWRITING HAND-CUP THUMB SIDE
1D870 𐀰 SIGNWRITING HAND-CUP OPEN NO THUMB
1D871 𐀱 SIGNWRITING HAND-CUP NO THUMB
1D872 𐀲 SIGNWRITING HAND-CUP OPEN THUMB
FORWARD
1D873 𐀳 SIGNWRITING HAND-CUP THUMB FORWARD
1D874 𐀴 SIGNWRITING HAND-CURLICUE OPEN
1D875 𐀵 SIGNWRITING HAND-CURLICUE
1D876 𐀶 SIGNWRITING HAND-CIRCLE
1D877 𐀷 SIGNWRITING HAND-OVAL
1D878 𐀸 SIGNWRITING HAND-OVAL THUMB SIDE
1D879 𐀹 SIGNWRITING HAND-OVAL NO THUMB
1D87A 𐀺 SIGNWRITING HAND-OVAL THUMB FORWARD
1D87B 𐀻 SIGNWRITING HAND-HINGE OPEN
1D87C 𐀼 SIGNWRITING HAND-HINGE OPEN THUMB
FORWARD
1D87D 𐀽 SIGNWRITING HAND-HINGE
1D87E 𐀾 SIGNWRITING HAND-HINGE SMALL
1D87F 𐀿 SIGNWRITING HAND-HINGE OPEN THUMB SIDE
1D880 𐁀 SIGNWRITING HAND-HINGE THUMB SIDE
1D881 𐁁 SIGNWRITING HAND-HINGE OPEN NO THUMB
1D882 𐁂 SIGNWRITING HAND-HINGE NO THUMB
1D883 𐁃 SIGNWRITING HAND-HINGE THUMB SIDE
TOUCHING INDEX
1D884 𐁄 SIGNWRITING HAND-HINGE THUMB BETWEEN
MIDDLE RING
1D885 𐁅 SIGNWRITING HAND-ANGLE

Hand shapes with little finger

1D886 𐁆 SIGNWRITING HAND-FIST INDEX MIDDLE RING
1D887 𐁇 SIGNWRITING HAND-CIRCLE INDEX MIDDLE
RING
1D888 𐁈 SIGNWRITING HAND-HINGE INDEX MIDDLE
RING
1D889 𐁉 SIGNWRITING HAND-ANGLE INDEX MIDDLE
RING
1D88A 𐁊 SIGNWRITING HAND-HINGE LITTLE
1D88B 𐁋 SIGNWRITING HAND-FIST INDEX MIDDLE RING
BENT
1D88C 𐁌 SIGNWRITING HAND-FIST INDEX MIDDLE RING
CONJOINED
1D88D 𐁍 SIGNWRITING HAND-HINGE INDEX MIDDLE
RING CONJOINED
1D88E 𐁎 SIGNWRITING HAND-FIST LITTLE DOWN
1D88F 𐁏 SIGNWRITING HAND-FIST LITTLE DOWN RIPPLE
STRAIGHT
1D890 𐁐 SIGNWRITING HAND-FIST LITTLE DOWN RIPPLE
CURVED
1D891 𐁑 SIGNWRITING HAND-FIST LITTLE DOWN
OTHERS CIRCLED
1D892 𐁒 SIGNWRITING HAND-FIST LITTLE UP
1D893 𐁓 SIGNWRITING HAND-FIST THUMB UNDER
LITTLE UP
1D894 𐁔 SIGNWRITING HAND-CIRCLE LITTLE UP
1D895 𐁕 SIGNWRITING HAND-OVAL LITTLE UP
1D896 𐁖 SIGNWRITING HAND-ANGLE LITTLE UP
1D897 𐁗 SIGNWRITING HAND-FIST LITTLE RAISED
KNUCKLE
1D898 𐁘 SIGNWRITING HAND-FIST LITTLE BENT
1D899 𐁙 SIGNWRITING HAND-FIST LITTLE TOUCHES
THUMB
1D89A 𐁚 SIGNWRITING HAND-FIST LITTLE THUMB
1D89B 𐁛 SIGNWRITING HAND-HINGE LITTLE THUMB

1D89C 𠄎 SIGNWRITING HAND-FIST LITTLE INDEX THUMB
 1D89D 𠄏 SIGNWRITING HAND-HINGE LITTLE INDEX THUMB
 1D89E 𠄐 SIGNWRITING HAND-ANGLE LITTLE INDEX THUMB INDEX THUMB OUT
 1D89F 𠄑 SIGNWRITING HAND-ANGLE LITTLE INDEX THUMB INDEX THUMB
 1D8A0 𠄒 SIGNWRITING HAND-FIST LITTLE INDEX
 1D8A1 𠄓 SIGNWRITING HAND-CIRCLE LITTLE INDEX
 1D8A2 𠄔 SIGNWRITING HAND-HINGE LITTLE INDEX
 1D8A3 𠄕 SIGNWRITING HAND-ANGLE LITTLE INDEX

Hand shapes with ring finger

1D8A4 𠄖 SIGNWRITING HAND-FIST INDEX MIDDLE LITTLE
 1D8A5 𠄗 SIGNWRITING HAND-CIRCLE INDEX MIDDLE LITTLE
 1D8A6 𠄘 SIGNWRITING HAND-HINGE INDEX MIDDLE LITTLE
 1D8A7 𠄙 SIGNWRITING HAND-HINGE RING
 1D8A8 𠄚 SIGNWRITING HAND-ANGLE INDEX MIDDLE LITTLE
 1D8A9 𠄛 SIGNWRITING HAND-FIST INDEX MIDDLE CROSS LITTLE
 1D8AA 𠄜 SIGNWRITING HAND-CIRCLE INDEX MIDDLE CROSS LITTLE
 1D8AB 𠄝 SIGNWRITING HAND-FIST RING DOWN
 1D8AC 𠄞 SIGNWRITING HAND-HINGE RING DOWN INDEX THUMB HOOK MIDDLE
 1D8AD 𠄟 SIGNWRITING HAND-ANGLE RING DOWN MIDDLE THUMB INDEX CROSS
 1D8AE 𠄠 SIGNWRITING HAND-FIST RING UP
 1D8AF 𠄡 SIGNWRITING HAND-FIST RING RAISED KNUCKLE
 1D8B0 𠄢 SIGNWRITING HAND-FIST RING LITTLE
 1D8B1 𠄣 SIGNWRITING HAND-CIRCLE RING LITTLE
 1D8B2 𠄤 SIGNWRITING HAND-OVAL RING LITTLE
 1D8B3 𠄥 SIGNWRITING HAND-ANGLE RING LITTLE
 1D8B4 𠄦 SIGNWRITING HAND-FIST RING MIDDLE
 1D8B5 𠄧 SIGNWRITING HAND-FIST RING MIDDLE CONJOINED
 1D8B6 𠄨 SIGNWRITING HAND-FIST RING MIDDLE RAISED KNUCKLES
 1D8B7 𠄩 SIGNWRITING HAND-FIST RING INDEX
 1D8B8 𠄪 SIGNWRITING HAND-FIST RING THUMB
 1D8B9 𠄫 SIGNWRITING HAND-HOOK RING THUMB

Hand shapes with middle finger

1D8BA 𠄬 SIGNWRITING HAND-FIST INDEX RING LITTLE
 1D8BB 𠄭 SIGNWRITING HAND-CIRCLE INDEX RING LITTLE
 1D8BC 𠄮 SIGNWRITING HAND-CURLICUE INDEX RING LITTLE ON
 1D8BD 𠄯 SIGNWRITING HAND-HOOK INDEX RING LITTLE OUT
 1D8BE 𠄰 SIGNWRITING HAND-HOOK INDEX RING LITTLE IN
 1D8BF 𠄱 SIGNWRITING HAND-HOOK INDEX RING LITTLE UNDER
 1D8C0 𠄲 SIGNWRITING HAND-CUP INDEX RING LITTLE
 1D8C1 𠄳 SIGNWRITING HAND-HINGE INDEX RING LITTLE
 1D8C2 𠄴 SIGNWRITING HAND-ANGLE INDEX RING LITTLE OUT
 1D8C3 𠄵 SIGNWRITING HAND-ANGLE INDEX RING LITTLE

1D8C4 𠄶 SIGNWRITING HAND-FIST MIDDLE DOWN
 1D8C5 𠄷 SIGNWRITING HAND-HINGE MIDDLE
 1D8C6 𠄸 SIGNWRITING HAND-FIST MIDDLE UP
 1D8C7 𠄹 SIGNWRITING HAND-CIRCLE MIDDLE UP
 1D8C8 𠄺 SIGNWRITING HAND-FIST MIDDLE RAISED KNUCKLE
 1D8C9 𠄻 SIGNWRITING HAND-FIST MIDDLE UP THUMB SIDE
 1D8CA 𠄼 SIGNWRITING HAND-HOOK MIDDLE THUMB
 1D8CB 𠄽 SIGNWRITING HAND-FIST MIDDLE THUMB LITTLE
 1D8CC 𠄾 SIGNWRITING HAND-FIST MIDDLE LITTLE

Hand shapes with index finger and thumb

1D8CD 𠄿 SIGNWRITING HAND-FIST MIDDLE RING LITTLE
 1D8CE 𠅀 SIGNWRITING HAND-CIRCLE MIDDLE RING LITTLE
 1D8CF 𠅁 SIGNWRITING HAND-CURLICUE MIDDLE RING LITTLE ON
 1D8D0 𠅂 SIGNWRITING HAND-CUP MIDDLE RING LITTLE
 1D8D1 𠅃 SIGNWRITING HAND-HINGE MIDDLE RING LITTLE
 1D8D2 𠅄 SIGNWRITING HAND-ANGLE MIDDLE RING LITTLE OUT
 1D8D3 𠅅 SIGNWRITING HAND-ANGLE MIDDLE RING LITTLE IN
 1D8D4 𠅆 SIGNWRITING HAND-ANGLE MIDDLE RING LITTLE
 1D8D5 𠅇 SIGNWRITING HAND-CIRCLE MIDDLE RING LITTLE BENT
 1D8D6 𠅈 SIGNWRITING HAND-CLAW MIDDLE RING LITTLE CONJOINED
 1D8D7 𠅉 SIGNWRITING HAND-CLAW MIDDLE RING LITTLE CONJOINED SIDE
 1D8D8 𠅊 SIGNWRITING HAND-HOOK MIDDLE RING LITTLE CONJOINED OUT
 1D8D9 𠅋 SIGNWRITING HAND-HOOK MIDDLE RING LITTLE CONJOINED IN
 1D8DA 𠅌 SIGNWRITING HAND-HOOK MIDDLE RING LITTLE CONJOINED
 1D8DB 𠅍 SIGNWRITING HAND-HINGE INDEX HINGED
 1D8DC 𠅎 SIGNWRITING HAND-FIST INDEX THUMB SIDE
 1D8DD 𠅏 SIGNWRITING HAND-HINGE INDEX THUMB SIDE
 1D8DE 𠅐 SIGNWRITING HAND-FIST INDEX THUMB SIDE THUMB DIAGONAL
 1D8DF 𠅑 SIGNWRITING HAND-FIST INDEX THUMB SIDE THUMB CONJOINED
 1D8E0 𠅒 SIGNWRITING HAND-FIST INDEX THUMB SIDE THUMB BENT
 1D8E1 𠅓 SIGNWRITING HAND-FIST INDEX THUMB SIDE INDEX BENT
 1D8E2 𠅔 SIGNWRITING HAND-FIST INDEX THUMB SIDE BOTH BENT
 1D8E3 𠅕 SIGNWRITING HAND-FIST INDEX THUMB SIDE INDEX HINGE
 1D8E4 𠅖 SIGNWRITING HAND-FIST INDEX THUMB FORWARD INDEX STRAIGHT
 1D8E5 𠅗 SIGNWRITING HAND-FIST INDEX THUMB FORWARD INDEX BENT
 1D8E6 𠅘 SIGNWRITING HAND-FIST INDEX THUMB HOOK
 1D8E7 𠅙 SIGNWRITING HAND-FIST INDEX THUMB CURLICUE
 1D8E8 𠅚 SIGNWRITING HAND-FIST INDEX THUMB CURVE THUMB INSIDE

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|-------|---|--|
| 1D8E9 | 𐀉 | SIGNWRITING HAND-CLAW INDEX THUMB CURVE THUMB INSIDE |
| 1D8EA | 𐀊 | SIGNWRITING HAND-FIST INDEX THUMB CURVE THUMB UNDER |
| 1D8EB | 𐀋 | SIGNWRITING HAND-FIST INDEX THUMB CIRCLE |
| 1D8EC | 𐀌 | SIGNWRITING HAND-CUP INDEX THUMB |
| 1D8ED | 𐀍 | SIGNWRITING HAND-CUP INDEX THUMB OPEN |
| 1D8EE | 𐀎 | SIGNWRITING HAND-HINGE INDEX THUMB OPEN |
| 1D8EF | 𐀏 | SIGNWRITING HAND-HINGE INDEX THUMB LARGE |
| 1D8F0 | 𐀐 | SIGNWRITING HAND-HINGE INDEX THUMB |
| 1D8F1 | 𐀑 | SIGNWRITING HAND-HINGE INDEX THUMB SMALL |
| 1D8F2 | 𐀒 | SIGNWRITING HAND-ANGLE INDEX THUMB OUT |
| 1D8F3 | 𐀓 | SIGNWRITING HAND-ANGLE INDEX THUMB IN |
| 1D8F4 | 𐀔 | SIGNWRITING HAND-ANGLE INDEX THUMB |

Hand shapes with thumb

| | | |
|-------|---|---|
| 1D8F5 | 𐀕 | SIGNWRITING HAND-FIST THUMB |
| 1D8F6 | 𐀖 | SIGNWRITING HAND-FIST THUMB HEEL |
| 1D8F7 | 𐀗 | SIGNWRITING HAND-FIST THUMB SIDE DIAGONAL |
| 1D8F8 | 𐀘 | SIGNWRITING HAND-FIST THUMB SIDE CONJOINED |
| 1D8F9 | 𐀙 | SIGNWRITING HAND-FIST THUMB SIDE BENT |
| 1D8FA | 𐀚 | SIGNWRITING HAND-FIST THUMB FORWARD |
| 1D8FB | 𐀛 | SIGNWRITING HAND-FIST THUMB BETWEEN INDEX MIDDLE |
| 1D8FC | 𐀜 | SIGNWRITING HAND-FIST THUMB BETWEEN MIDDLE RING |
| 1D8FD | 𐀝 | SIGNWRITING HAND-FIST THUMB BETWEEN RING LITTLE |
| 1D8FE | 𐀞 | SIGNWRITING HAND-FIST THUMB UNDER TWO FINGERS |
| 1D8FF | 𐀟 | SIGNWRITING HAND-FIST THUMB OVER TWO FINGERS |
| 1D900 | 𐀠 | SIGNWRITING HAND-FIST THUMB UNDER THREE FINGERS |
| 1D901 | 𐀡 | SIGNWRITING HAND-FIST THUMB UNDER FOUR FINGERS |
| 1D902 | 𐀢 | SIGNWRITING HAND-FIST THUMB OVER FOUR RAISED KNUCKLES |
| 1D903 | 𐀣 | SIGNWRITING HAND-FIST |
| 1D904 | 𐀤 | SIGNWRITING HAND-FIST HEEL |

Contact movement indicators

| | | |
|-------|----|-----------------------------|
| 1D905 | * | SIGNWRITING TOUCH SINGLE |
| 1D906 | ** | SIGNWRITING TOUCH MULTIPLE |
| 1D907 | 𐀇 | SIGNWRITING TOUCH BETWEEN |
| 1D908 | + | SIGNWRITING GRASP SINGLE |
| 1D909 | ++ | SIGNWRITING GRASP MULTIPLE |
| 1D90A | 𐀊 | SIGNWRITING GRASP BETWEEN |
| 1D90B | # | SIGNWRITING STRIKE SINGLE |
| 1D90C | ## | SIGNWRITING STRIKE MULTIPLE |
| 1D90D | 𐀍 | SIGNWRITING STRIKE BETWEEN |
| 1D90E | o | SIGNWRITING BRUSH SINGLE |
| 1D90F | oo | SIGNWRITING BRUSH MULTIPLE |
| 1D910 | 𐀐 | SIGNWRITING BRUSH BETWEEN |
| 1D911 | e | SIGNWRITING RUB SINGLE |
| 1D912 | ee | SIGNWRITING RUB MULTIPLE |
| 1D913 | 𐀓 | SIGNWRITING RUB BETWEEN |
| 1D914 | ^ | SIGNWRITING SURFACE SYMBOLS |

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|-------|---|-----------------------------|
| 1D915 | o | SIGNWRITING SURFACE BETWEEN |
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Finger movement indicators

| | | |
|-------|----|--|
| 1D916 | . | SIGNWRITING SQUEEZE LARGE SINGLE |
| 1D917 | . | SIGNWRITING SQUEEZE SMALL SINGLE |
| 1D918 | .. | SIGNWRITING SQUEEZE LARGE MULTIPLE |
| 1D919 | .. | SIGNWRITING SQUEEZE SMALL MULTIPLE |
| 1D91A | ; | SIGNWRITING SQUEEZE SEQUENTIAL |
| 1D91B | o | SIGNWRITING FLICK LARGE SINGLE |
| 1D91C | o | SIGNWRITING FLICK SMALL SINGLE |
| 1D91D | oo | SIGNWRITING FLICK LARGE MULTIPLE |
| 1D91E | oo | SIGNWRITING FLICK SMALL MULTIPLE |
| 1D91F | ; | SIGNWRITING FLICK SEQUENTIAL |
| 1D920 | oo | SIGNWRITING SQUEEZE FLICK ALTERNATING |
| 1D921 | ^ | SIGNWRITING MOVEMENT-HINGE UP DOWN LARGE |
| 1D922 | ^ | SIGNWRITING MOVEMENT-HINGE UP DOWN SMALL |
| 1D923 | ; | SIGNWRITING MOVEMENT-HINGE UP SEQUENTIAL |
| 1D924 | ; | SIGNWRITING MOVEMENT-HINGE DOWN SEQUENTIAL |
| 1D925 | ^ | SIGNWRITING MOVEMENT-HINGE UP DOWN ALTERNATING LARGE |
| 1D926 | ^ | SIGNWRITING MOVEMENT-HINGE UP DOWN ALTERNATING SMALL |
| 1D927 | ≠ | SIGNWRITING MOVEMENT-HINGE SIDE TO SIDE SCISSORS |
| 1D928 | o | SIGNWRITING MOVEMENT-WALLPLANE FINGER CONTACT |
| 1D929 | o | SIGNWRITING MOVEMENT-FLOORPLANE FINGER CONTACT |

Movement indicators

| | | |
|-------|-----|--|
| 1D92A | ↑ | SIGNWRITING MOVEMENT-WALLPLANE SINGLE STRAIGHT SMALL |
| 1D92B | ↑ | SIGNWRITING MOVEMENT-WALLPLANE SINGLE STRAIGHT MEDIUM |
| 1D92C | ↑ | SIGNWRITING MOVEMENT-WALLPLANE SINGLE STRAIGHT LARGE |
| 1D92D | ↑ | SIGNWRITING MOVEMENT-WALLPLANE SINGLE STRAIGHT LARGEST |
| 1D92E | ± | SIGNWRITING MOVEMENT-WALLPLANE SINGLE WRIST FLEX |
| 1D92F | ±± | SIGNWRITING MOVEMENT-WALLPLANE DOUBLE STRAIGHT |
| 1D930 | ±± | SIGNWRITING MOVEMENT-WALLPLANE DOUBLE WRIST FLEX |
| 1D931 | ±± | SIGNWRITING MOVEMENT-WALLPLANE DOUBLE ALTERNATING |
| 1D932 | ±± | SIGNWRITING MOVEMENT-WALLPLANE DOUBLE ALTERNATING WRIST FLEX |
| 1D933 | ±±± | SIGNWRITING MOVEMENT-WALLPLANE CROSS |
| 1D934 | ±±± | SIGNWRITING MOVEMENT-WALLPLANE TRIPLE STRAIGHT MOVEMENT |
| 1D935 | ±±± | SIGNWRITING MOVEMENT-WALLPLANE TRIPLE WRIST FLEX |
| 1D936 | ±±± | SIGNWRITING MOVEMENT-WALLPLANE TRIPLE ALTERNATING |
| 1D937 | ±±± | SIGNWRITING MOVEMENT-WALLPLANE TRIPLE ALTERNATING WRIST FLEX |
| 1D938 | ± | SIGNWRITING MOVEMENT-WALLPLANE BEND SMALL |
| 1D939 | ± | SIGNWRITING MOVEMENT-WALLPLANE BEND MEDIUM |

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|-------|---|--|-------|---|---|
| 1D93A | ↶ | SIGNWRITING MOVEMENT-WALLPLANE BEND LARGE | 1D95B | ↷ | SIGNWRITING MOVEMENT-DIAGONAL TOWARDS LARGE |
| 1D93B | ↷ | SIGNWRITING MOVEMENT-WALLPLANE CORNER SMALL | 1D95C | ↷ | SIGNWRITING MOVEMENT-DIAGONAL TOWARDS LARGEST |
| 1D93C | ↷ | SIGNWRITING MOVEMENT-WALLPLANE CORNER MEDIUM | 1D95D | ↷ | SIGNWRITING MOVEMENT-DIAGONAL BETWEEN AWAY SMALL |
| 1D93D | ↷ | SIGNWRITING MOVEMENT-WALLPLANE CORNER LARGE | 1D95E | ↷ | SIGNWRITING MOVEMENT-DIAGONAL BETWEEN AWAY MEDIUM |
| 1D93E | ↷ | SIGNWRITING MOVEMENT-WALLPLANE CORNER ROTATION | 1D95F | ↷ | SIGNWRITING MOVEMENT-DIAGONAL BETWEEN AWAY LARGE |
| 1D93F | ↷ | SIGNWRITING MOVEMENT-WALLPLANE CHECK SMALL | 1D960 | ↷ | SIGNWRITING MOVEMENT-DIAGONAL BETWEEN AWAY LARGEST |
| 1D940 | ↷ | SIGNWRITING MOVEMENT-WALLPLANE CHECK MEDIUM | 1D961 | ↷ | SIGNWRITING MOVEMENT-DIAGONAL BETWEEN TOWARDS SMALL |
| 1D941 | ↷ | SIGNWRITING MOVEMENT-WALLPLANE CHECK LARGE | 1D962 | ↷ | SIGNWRITING MOVEMENT-DIAGONAL BETWEEN TOWARDS MEDIUM |
| 1D942 | ↷ | SIGNWRITING MOVEMENT-WALLPLANE BOX SMALL | 1D963 | ↷ | SIGNWRITING MOVEMENT-DIAGONAL BETWEEN TOWARDS LARGE |
| 1D943 | ↷ | SIGNWRITING MOVEMENT-WALLPLANE BOX MEDIUM | 1D964 | ↷ | SIGNWRITING MOVEMENT-DIAGONAL BETWEEN TOWARDS LARGEST |
| 1D944 | ↷ | SIGNWRITING MOVEMENT-WALLPLANE BOX LARGE | 1D965 | ↶ | SIGNWRITING MOVEMENT-FLOORPLANE SINGLE STRAIGHT SMALL |
| 1D945 | ↷ | SIGNWRITING MOVEMENT-WALLPLANE ZIGZAG SMALL | 1D966 | ↶ | SIGNWRITING MOVEMENT-FLOORPLANE SINGLE STRAIGHT MEDIUM |
| 1D946 | ↷ | SIGNWRITING MOVEMENT-WALLPLANE ZIGZAG MEDIUM | 1D967 | ↶ | SIGNWRITING MOVEMENT-FLOORPLANE SINGLE STRAIGHT LARGE |
| 1D947 | ↷ | SIGNWRITING MOVEMENT-WALLPLANE ZIGZAG LARGE | 1D968 | ↶ | SIGNWRITING MOVEMENT-FLOORPLANE SINGLE STRAIGHT LARGEST |
| 1D948 | ↷ | SIGNWRITING MOVEMENT-WALLPLANE PEAKS SMALL | 1D969 | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE SINGLE WRIST FLEX |
| 1D949 | ↷ | SIGNWRITING MOVEMENT-WALLPLANE PEAKS MEDIUM | 1D96A | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE DOUBLE STRAIGHT |
| 1D94A | ↷ | SIGNWRITING MOVEMENT-WALLPLANE PEAKS LARGE | 1D96B | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE DOUBLE WRIST FLEX |
| 1D94B | ↷ | SIGNWRITING TRAVEL-WALLPLANE ROTATION-WALLPLANE SINGLE | 1D96C | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE DOUBLE ALTERNATING |
| 1D94C | ↷ | SIGNWRITING TRAVEL-WALLPLANE ROTATION-WALLPLANE DOUBLE | 1D96D | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE DOUBLE ALTERNATING WRIST FLEX |
| 1D94D | ↷ | SIGNWRITING TRAVEL-WALLPLANE ROTATION-WALLPLANE ALTERNATING | 1D96E | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE CROSS |
| 1D94E | ↷ | SIGNWRITING TRAVEL-WALLPLANE ROTATION-FLOORPLANE SINGLE | 1D96F | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE TRIPLE STRAIGHT MOVEMENT |
| 1D94F | ↷ | SIGNWRITING TRAVEL-WALLPLANE ROTATION-FLOORPLANE DOUBLE | 1D970 | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE TRIPLE WRIST FLEX |
| 1D950 | ↷ | SIGNWRITING TRAVEL-WALLPLANE ROTATION-FLOORPLANE ALTERNATING | 1D971 | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE TRIPLE ALTERNATING MOVEMENT |
| 1D951 | ↷ | SIGNWRITING TRAVEL-WALLPLANE SHAKING | 1D972 | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE TRIPLE ALTERNATING WRIST FLEX |
| 1D952 | ↷ | SIGNWRITING TRAVEL-WALLPLANE ARM SPIRAL SINGLE | 1D973 | ↶ | SIGNWRITING MOVEMENT-FLOORPLANE BEND |
| 1D953 | ↷ | SIGNWRITING TRAVEL-WALLPLANE ARM SPIRAL DOUBLE | 1D974 | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE CORNER SMALL |
| 1D954 | ↷ | SIGNWRITING TRAVEL-WALLPLANE ARM SPIRAL TRIPLE | 1D975 | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE CORNER MEDIUM |
| 1D955 | ↷ | SIGNWRITING MOVEMENT-DIAGONAL AWAY SMALL | 1D976 | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE CORNER LARGE |
| 1D956 | ↷ | SIGNWRITING MOVEMENT-DIAGONAL AWAY MEDIUM | 1D977 | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE CHECK |
| 1D957 | ↷ | SIGNWRITING MOVEMENT-DIAGONAL AWAY LARGE | 1D978 | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE BOX SMALL |
| 1D958 | ↷ | SIGNWRITING MOVEMENT-DIAGONAL AWAY LARGEST | 1D979 | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE BOX MEDIUM |
| 1D959 | ↷ | SIGNWRITING MOVEMENT-DIAGONAL TOWARDS SMALL | 1D97A | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE BOX LARGE |
| 1D95A | ↷ | SIGNWRITING MOVEMENT-DIAGONAL TOWARDS MEDIUM | 1D97B | ↷ | SIGNWRITING MOVEMENT-FLOORPLANE ZIGZAG SMALL |

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|-------|---|--|-------|---|---|
| 1D97C | ↯ | SIGNWRITING MOVEMENT-FLOORPLANE ZIGZAG MEDIUM | 1D99D | ⤵ | SIGNWRITING MOVEMENT-WALLPLANE WAVE CURVE TRIPLE MEDIUM |
| 1D97D | ↯ | SIGNWRITING MOVEMENT-FLOORPLANE ZIGZAG LARGE | 1D99E | ⤵ | SIGNWRITING MOVEMENT-WALLPLANE WAVE CURVE TRIPLE LARGE |
| 1D97E | ↯ | SIGNWRITING MOVEMENT-FLOORPLANE PEAKS SMALL | 1D99F | ⤵ | SIGNWRITING MOVEMENT-WALLPLANE CURVE THEN STRAIGHT |
| 1D97F | ↯ | SIGNWRITING MOVEMENT-FLOORPLANE PEAKS MEDIUM | 1D9A0 | ⊗ | SIGNWRITING MOVEMENT-WALLPLANE CURVED CROSS SMALL |
| 1D980 | ↯ | SIGNWRITING MOVEMENT-FLOORPLANE PEAKS LARGE | 1D9A1 | ⊗ | SIGNWRITING MOVEMENT-WALLPLANE CURVED CROSS MEDIUM |
| 1D981 | ↯ | SIGNWRITING TRAVEL-FLOORPLANE ROTATION-FLOORPLANE SINGLE | 1D9A2 | ↯ | SIGNWRITING ROTATION-WALLPLANE SINGLE |
| 1D982 | ↯ | SIGNWRITING TRAVEL-FLOORPLANE ROTATION-FLOORPLANE DOUBLE | 1D9A3 | ↯ | SIGNWRITING ROTATION-WALLPLANE DOUBLE |
| 1D983 | ↯ | SIGNWRITING TRAVEL-FLOORPLANE ROTATION-FLOORPLANE ALTERNATING | 1D9A4 | ↯ | SIGNWRITING ROTATION-WALLPLANE ALTERNATE |
| 1D984 | ↯ | SIGNWRITING TRAVEL-FLOORPLANE ROTATION-WALLPLANE SINGLE | 1D9A5 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE SHAKING |
| 1D985 | ↯ | SIGNWRITING TRAVEL-FLOORPLANE ROTATION-WALLPLANE DOUBLE | 1D9A6 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE CURVE HITTING FRONT WALL |
| 1D986 | ↯ | SIGNWRITING TRAVEL-FLOORPLANE ROTATION-WALLPLANE ALTERNATING | 1D9A7 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE HUMP HITTING FRONT WALL |
| 1D987 | ↯ | SIGNWRITING TRAVEL-FLOORPLANE SHAKING | 1D9A8 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE LOOP HITTING FRONT WALL |
| 1D988 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE CURVE QUARTER SMALL | 1D9A9 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE WAVE HITTING FRONT WALL |
| 1D989 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE CURVE QUARTER MEDIUM | 1D9AA | ↯ | SIGNWRITING ROTATION-WALLPLANE SINGLE HITTING FRONT WALL |
| 1D98A | ↯ | SIGNWRITING MOVEMENT-WALLPLANE CURVE QUARTER LARGE | 1D9AB | ↯ | SIGNWRITING ROTATION-WALLPLANE DOUBLE HITTING FRONT WALL |
| 1D98B | ↯ | SIGNWRITING MOVEMENT-WALLPLANE CURVE QUARTER LARGEST | 1D9AC | ↯ | SIGNWRITING ROTATION-WALLPLANE ALTERNATING HITTING FRONT WALL |
| 1D98C | ↯ | SIGNWRITING MOVEMENT-WALLPLANE CURVE HALF-CIRCLE SMALL | 1D9AD | ↯ | SIGNWRITING MOVEMENT-WALLPLANE CURVE HITTING CHEST |
| 1D98D | ↯ | SIGNWRITING MOVEMENT-WALLPLANE CURVE HALF-CIRCLE MEDIUM | 1D9AE | ↯ | SIGNWRITING MOVEMENT-WALLPLANE HUMP HITTING CHEST |
| 1D98E | ↯ | SIGNWRITING MOVEMENT-WALLPLANE CURVE HALF-CIRCLE LARGE | 1D9AF | ↯ | SIGNWRITING MOVEMENT-WALLPLANE LOOP HITTING CHEST |
| 1D98F | ↯ | SIGNWRITING MOVEMENT-WALLPLANE CURVE HALF-CIRCLE LARGEST | 1D9B0 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE WAVE HITTING CHEST |
| 1D990 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE CURVE THREE-QUARTER CIRCLE SMALL | 1D9B1 | ↯ | SIGNWRITING ROTATION-WALLPLANE SINGLE HITTING CHEST |
| 1D991 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE CURVE THREE-QUARTER CIRCLE MEDIUM | 1D9B2 | ↯ | SIGNWRITING ROTATION-WALLPLANE DOUBLE HITTING CHEST |
| 1D992 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE HUMP SMALL | 1D9B3 | ↯ | SIGNWRITING ROTATION-WALLPLANE ALTERNATING HITTING CHEST |
| 1D993 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE HUMP MEDIUM | 1D9B4 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE WAVE DIAGONAL PATH SMALL |
| 1D994 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE HUMP LARGE | 1D9B5 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE WAVE DIAGONAL PATH MEDIUM |
| 1D995 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE LOOP SMALL | 1D9B6 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE WAVE DIAGONAL PATH LARGE |
| 1D996 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE LOOP MEDIUM | 1D9B7 | ↯ | SIGNWRITING MOVEMENT-FLOORPLANE CURVE HITTING CEILING SMALL |
| 1D997 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE LOOP LARGE | 1D9B8 | ↯ | SIGNWRITING MOVEMENT-FLOORPLANE CURVE HITTING CEILING LARGE |
| 1D998 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE LOOP SMALL DOUBLE | 1D9B9 | ↯ | SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING CEILING SMALL DOUBLE |
| 1D999 | ↯ | SIGNWRITING MOVEMENT-WALLPLANE WAVE CURVE DOUBLE SMALL | 1D9BA | ↯ | SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING CEILING LARGE DOUBLE |
| 1D99A | ↯ | SIGNWRITING MOVEMENT-WALLPLANE WAVE CURVE DOUBLE MEDIUM | 1D9BB | ↯ | SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING CEILING SMALL TRIPLE |
| 1D99B | ↯ | SIGNWRITING MOVEMENT-WALLPLANE WAVE CURVE DOUBLE LARGE | 1D9BC | ↯ | SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING CEILING LARGE TRIPLE |
| 1D99C | ↯ | SIGNWRITING MOVEMENT-WALLPLANE WAVE CURVE TRIPLE SMALL | 1D9BD | ↯ | SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING CEILING SMALL SINGLE |
| | | | 1D9BE | ↯ | SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING CEILING LARGE SINGLE |

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|-------|---|--|----------------------------|---|---|
| 1D9BF | 1 | SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING CEILING SMALL DOUBLE | 1D9E0 | 2 | SIGNWRITING ROTATION-FLOORPLANE DOUBLE |
| 1D9C0 | 2 | SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING CEILING LARGE DOUBLE | 1D9E1 | 3 | SIGNWRITING ROTATION-FLOORPLANE ALTERNATING |
| 1D9C1 | 3 | SIGNWRITING MOVEMENT-FLOORPLANE WAVE HITTING CEILING SMALL | 1D9E2 | 4 | SIGNWRITING MOVEMENT-FLOORPLANE SHAKING PARALLEL |
| 1D9C2 | 4 | SIGNWRITING MOVEMENT-FLOORPLANE WAVE HITTING CEILING LARGE | 1D9E3 | 5 | SIGNWRITING MOVEMENT-WALLPLANE ARM CIRCLE SMALL SINGLE |
| 1D9C3 | 5 | SIGNWRITING ROTATION-FLOORPLANE SINGLE HITTING CEILING | 1D9E4 | 6 | SIGNWRITING MOVEMENT-WALLPLANE ARM CIRCLE MEDIUM SINGLE |
| 1D9C4 | 6 | SIGNWRITING ROTATION-FLOORPLANE DOUBLE HITTING CEILING | 1D9E5 | 7 | SIGNWRITING MOVEMENT-WALLPLANE ARM CIRCLE SMALL DOUBLE |
| 1D9C5 | 7 | SIGNWRITING ROTATION-FLOORPLANE ALTERNATING HITTING CEILING | 1D9E6 | 8 | SIGNWRITING MOVEMENT-WALLPLANE ARM CIRCLE MEDIUM DOUBLE |
| 1D9C6 | 8 | SIGNWRITING MOVEMENT-FLOORPLANE CURVE HITTING FLOOR SMALL | 1D9E7 | 9 | SIGNWRITING MOVEMENT-FLOORPLANE ARM CIRCLE HITTING WALL SMALL SINGLE |
| 1D9C7 | 9 | SIGNWRITING MOVEMENT-FLOORPLANE CURVE HITTING FLOOR LARGE | 1D9E8 | 0 | SIGNWRITING MOVEMENT-FLOORPLANE ARM CIRCLE HITTING WALL MEDIUM SINGLE |
| 1D9C8 | 0 | SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING FLOOR SMALL DOUBLE | 1D9E9 | 1 | SIGNWRITING MOVEMENT-FLOORPLANE ARM CIRCLE HITTING WALL LARGE SINGLE |
| 1D9C9 | 1 | SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING FLOOR LARGE DOUBLE | 1D9EA | 2 | SIGNWRITING MOVEMENT-FLOORPLANE ARM CIRCLE HITTING WALL SMALL DOUBLE |
| 1D9CA | 2 | SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING FLOOR TRIPLE SMALL TRIPLE | 1D9EB | 3 | SIGNWRITING MOVEMENT-FLOORPLANE ARM CIRCLE HITTING WALL MEDIUM DOUBLE |
| 1D9CB | 3 | SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING FLOOR TRIPLE LARGE TRIPLE | 1D9EC | 4 | SIGNWRITING MOVEMENT-FLOORPLANE ARM CIRCLE HITTING WALL LARGE DOUBLE |
| 1D9CC | 4 | SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING FLOOR SMALL SINGLE | 1D9ED | 5 | SIGNWRITING MOVEMENT-WALLPLANE WRIST CIRCLE FRONT SINGLE |
| 1D9CD | 5 | SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING FLOOR LARGE SINGLE | 1D9EE | 6 | SIGNWRITING MOVEMENT-WALLPLANE WRIST CIRCLE FRONT DOUBLE |
| 1D9CE | 6 | SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING FLOOR SMALL DOUBLE | 1D9EF | 7 | SIGNWRITING MOVEMENT-FLOORPLANE WRIST CIRCLE HITTING WALL SINGLE |
| 1D9CF | 7 | SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING FLOOR LARGE DOUBLE | 1D9F0 | 8 | SIGNWRITING MOVEMENT-FLOORPLANE WRIST CIRCLE HITTING WALL DOUBLE |
| 1D9D0 | 8 | SIGNWRITING MOVEMENT-FLOORPLANE WAVE HITTING FLOOR SMALL | 1D9F1 | 9 | SIGNWRITING MOVEMENT-WALLPLANE FINGER CIRCLES SINGLE |
| 1D9D1 | 9 | SIGNWRITING MOVEMENT-FLOORPLANE WAVE HITTING FLOOR LARGE | 1D9F2 | 0 | SIGNWRITING MOVEMENT-WALLPLANE FINGER CIRCLES DOUBLE |
| 1D9D2 | 0 | SIGNWRITING ROTATION-FLOORPLANE SINGLE HITTING FLOOR | 1D9F3 | 1 | SIGNWRITING MOVEMENT-FLOORPLANE FINGER CIRCLES HITTING WALL SINGLE |
| 1D9D3 | 1 | SIGNWRITING ROTATION-FLOORPLANE DOUBLE HITTING FLOOR | 1D9F4 | 2 | SIGNWRITING MOVEMENT-FLOORPLANE FINGER CIRCLES HITTING WALL DOUBLE |
| 1D9D4 | 2 | SIGNWRITING ROTATION-FLOORPLANE ALTERNATING HITTING FLOOR | Dynamics indicators | | |
| 1D9D5 | 3 | SIGNWRITING MOVEMENT-FLOORPLANE CURVE SMALL | 1D9F5 | 3 | SIGNWRITING DYNAMIC ARROWHEAD SMALL |
| 1D9D6 | 4 | SIGNWRITING MOVEMENT-FLOORPLANE CURVE MEDIUM | 1D9F6 | 4 | SIGNWRITING DYNAMIC ARROWHEAD LARGE |
| 1D9D7 | 5 | SIGNWRITING MOVEMENT-FLOORPLANE CURVE LARGE | 1D9F7 | 5 | SIGNWRITING DYNAMIC FAST |
| 1D9D8 | 6 | SIGNWRITING MOVEMENT-FLOORPLANE CURVE LARGEST | 1D9F8 | 6 | SIGNWRITING DYNAMIC SLOW |
| 1D9D9 | 7 | SIGNWRITING MOVEMENT-FLOORPLANE CURVE COMBINED | 1D9F9 | 7 | SIGNWRITING DYNAMIC TENSE |
| 1D9DA | 8 | SIGNWRITING MOVEMENT-FLOORPLANE HUMP SMALL | 1D9FA | 8 | SIGNWRITING DYNAMIC RELAXED |
| 1D9DB | 9 | SIGNWRITING MOVEMENT-FLOORPLANE LOOP SMALL | 1D9FB | 9 | SIGNWRITING DYNAMIC SIMULTANEOUS |
| 1D9DC | 0 | SIGNWRITING MOVEMENT-FLOORPLANE WAVE SNAKE | 1D9FC | 0 | SIGNWRITING DYNAMIC SIMULTANEOUS ALTERNATING |
| 1D9DD | 1 | SIGNWRITING MOVEMENT-FLOORPLANE WAVE SMALL | 1D9FD | 1 | SIGNWRITING DYNAMIC EVERY OTHER TIME |
| 1D9DE | 2 | SIGNWRITING MOVEMENT-FLOORPLANE WAVE LARGE | 1D9FE | 2 | SIGNWRITING DYNAMIC GRADUAL |
| 1D9DF | 3 | SIGNWRITING ROTATION-FLOORPLANE SINGLE | Head shapes | | |
| | | | 1D9FF | 3 | SIGNWRITING HEAD |
| | | | 1DA00 | 4 | SIGNWRITING HEAD RIM |
| | | | 1DA01 | 5 | SIGNWRITING HEAD MOVEMENT-WALLPLANE STRAIGHT |
| | | | 1DA02 | 6 | SIGNWRITING HEAD MOVEMENT-WALLPLANE TILT |
| | | | 1DA03 | 7 | SIGNWRITING HEAD MOVEMENT-FLOORPLANE STRAIGHT |

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|-------|---|---|-------|---|--|
| 1DA04 | 👤 | SIGNWRITING HEAD MOVEMENT-WALLPLANE CURVE | 1DA34 | 👤 | SIGNWRITING NOSE WIGGLES |
| 1DA05 | 👤 | SIGNWRITING HEAD MOVEMENT-FLOORPLANE CURVE | 1DA35 | 👤 | SIGNWRITING AIR BLOWING OUT |
| 1DA06 | 👤 | SIGNWRITING HEAD MOVEMENT CIRCLE | 1DA36 | 👤 | SIGNWRITING AIR SUCKING IN |
| 1DA07 | 👤 | SIGNWRITING FACE DIRECTION POSITION NOSE FORWARD TILTING | 1DA37 | 👤 | SIGNWRITING AIR BLOW SMALL ROTATIONS |
| 1DA08 | 👤 | SIGNWRITING FACE DIRECTION POSITION NOSE UP OR DOWN | 1DA38 | 👤 | SIGNWRITING AIR SUCK SMALL ROTATIONS |
| 1DA09 | 👤 | SIGNWRITING FACE DIRECTION POSITION NOSE UP OR DOWN TILTING | 1DA39 | 👤 | SIGNWRITING BREATH INHALE |
| 1DA0A | 👤 | SIGNWRITING EYEBROWS STRAIGHT UP | 1DA3A | 👤 | SIGNWRITING BREATH EXHALE |
| 1DA0B | 👤 | SIGNWRITING EYEBROWS STRAIGHT NEUTRAL | 1DA3B | 👤 | SIGNWRITING MOUTH CLOSED NEUTRAL |
| 1DA0C | 👤 | SIGNWRITING EYEBROWS STRAIGHT DOWN | 1DA3C | 👤 | SIGNWRITING MOUTH CLOSED FORWARD |
| 1DA0D | 👤 | SIGNWRITING DREAMY EYEBROWS NEUTRAL DOWN | 1DA3D | 👤 | SIGNWRITING MOUTH CLOSED CONTACT |
| 1DA0E | 👤 | SIGNWRITING DREAMY EYEBROWS DOWN NEUTRAL | 1DA3E | 👤 | SIGNWRITING MOUTH SMILE |
| 1DA0F | 👤 | SIGNWRITING DREAMY EYEBROWS UP NEUTRAL | 1DA3F | 👤 | SIGNWRITING MOUTH SMILE WRINKLED |
| 1DA10 | 👤 | SIGNWRITING DREAMY EYEBROWS NEUTRAL UP | 1DA40 | 👤 | SIGNWRITING MOUTH SMILE OPEN |
| 1DA11 | 👤 | SIGNWRITING FOREHEAD NEUTRAL | 1DA41 | 👤 | SIGNWRITING MOUTH FROWN |
| 1DA12 | 👤 | SIGNWRITING FOREHEAD CONTACT | 1DA42 | 👤 | SIGNWRITING MOUTH FROWN WRINKLED |
| 1DA13 | 👤 | SIGNWRITING FOREHEAD WRINKLED | 1DA43 | 👤 | SIGNWRITING MOUTH FROWN OPEN |
| 1DA14 | 👤 | SIGNWRITING EYES OPEN | 1DA44 | 👤 | SIGNWRITING MOUTH OPEN CIRCLE |
| 1DA15 | 👤 | SIGNWRITING EYES SQUEEZED | 1DA45 | 👤 | SIGNWRITING MOUTH OPEN FORWARD |
| 1DA16 | 👤 | SIGNWRITING EYES CLOSED | 1DA46 | 👤 | SIGNWRITING MOUTH OPEN WRINKLED |
| 1DA17 | 👤 | SIGNWRITING EYE BLINK SINGLE | 1DA47 | 👤 | SIGNWRITING MOUTH OPEN OVAL |
| 1DA18 | 👤 | SIGNWRITING EYE BLINK MULTIPLE | 1DA48 | 👤 | SIGNWRITING MOUTH OPEN OVAL WRINKLED |
| 1DA19 | 👤 | SIGNWRITING EYES HALF OPEN | 1DA49 | 👤 | SIGNWRITING MOUTH OPEN OVAL YAWN |
| 1DA1A | 👤 | SIGNWRITING EYES WIDE OPEN | 1DA4A | 👤 | SIGNWRITING MOUTH OPEN RECTANGLE |
| 1DA1B | 👤 | SIGNWRITING EYES HALF CLOSED | 1DA4B | 👤 | SIGNWRITING MOUTH OPEN RECTANGLE WRINKLED |
| 1DA1C | 👤 | SIGNWRITING EYES WIDENING MOVEMENT | 1DA4C | 👤 | SIGNWRITING MOUTH OPEN RECTANGLE YAWN |
| 1DA1D | 👤 | SIGNWRITING EYE WINK • squeezed eye blink | 1DA4D | 👤 | SIGNWRITING MOUTH KISS |
| 1DA1E | 👤 | SIGNWRITING EYELASHES UP | 1DA4E | 👤 | SIGNWRITING MOUTH KISS FORWARD |
| 1DA1F | 👤 | SIGNWRITING EYELASHES DOWN | 1DA4F | 👤 | SIGNWRITING MOUTH KISS WRINKLED |
| 1DA20 | 👤 | SIGNWRITING EYELASHES FLUTTERING | 1DA50 | 👤 | SIGNWRITING MOUTH TENSE |
| 1DA21 | 👤 | SIGNWRITING EYEGAZE-WALLPLANE STRAIGHT | 1DA51 | 👤 | SIGNWRITING MOUTH TENSE FORWARD |
| 1DA22 | 👤 | SIGNWRITING EYEGAZE-WALLPLANE STRAIGHT DOUBLE | 1DA52 | 👤 | SIGNWRITING MOUTH TENSE SUCKED |
| 1DA23 | 👤 | SIGNWRITING EYEGAZE-WALLPLANE STRAIGHT ALTERNATING | 1DA53 | 👤 | SIGNWRITING LIPS PRESSED TOGETHER |
| 1DA24 | 👤 | SIGNWRITING EYEGAZE-FLOORPLANE STRAIGHT | 1DA54 | 👤 | SIGNWRITING LIP LOWER OVER UPPER |
| 1DA25 | 👤 | SIGNWRITING EYEGAZE-FLOORPLANE STRAIGHT DOUBLE | 1DA55 | 👤 | SIGNWRITING LIP UPPER OVER LOWER |
| 1DA26 | 👤 | SIGNWRITING EYEGAZE-FLOORPLANE STRAIGHT ALTERNATING | 1DA56 | 👤 | SIGNWRITING MOUTH CORNERS |
| 1DA27 | 👤 | SIGNWRITING EYEGAZE-WALLPLANE CURVED | 1DA57 | 👤 | SIGNWRITING MOUTH WRINKLES SINGLE |
| 1DA28 | 👤 | SIGNWRITING EYEGAZE-FLOORPLANE CURVED | 1DA58 | 👤 | SIGNWRITING MOUTH WRINKLES DOUBLE |
| 1DA29 | 👤 | SIGNWRITING EYEGAZE-WALLPLANE CIRCLING | 1DA59 | 👤 | SIGNWRITING TONGUE STICKING OUT FAR |
| 1DA2A | 👤 | SIGNWRITING CHEEKS PUFFED | 1DA5A | 👤 | SIGNWRITING TONGUE LICKING LIPS |
| 1DA2B | 👤 | SIGNWRITING CHEEKS NEUTRAL | 1DA5B | 👤 | SIGNWRITING TONGUE TIP BETWEEN LIPS |
| 1DA2C | 👤 | SIGNWRITING CHEEKS SUCKED | 1DA5C | 👤 | SIGNWRITING TONGUE TIP TOUCHING INSIDE MOUTH |
| 1DA2D | 👤 | SIGNWRITING TENSE CHEEKS HIGH | 1DA5D | 👤 | SIGNWRITING TONGUE INSIDE MOUTH RELAXED |
| 1DA2E | 👤 | SIGNWRITING TENSE CHEEKS MIDDLE | 1DA5E | 👤 | SIGNWRITING TONGUE MOVES AGAINST CHEEK |
| 1DA2F | 👤 | SIGNWRITING TENSE CHEEKS LOW | 1DA5F | 👤 | SIGNWRITING TONGUE CENTRE STICKING OUT |
| 1DA30 | 👤 | SIGNWRITING EARS | 1DA60 | 👤 | SIGNWRITING TONGUE CENTRE INSIDE MOUTH |
| 1DA31 | 👤 | SIGNWRITING NOSE NEUTRAL | 1DA61 | 👤 | SIGNWRITING TEETH |
| 1DA32 | 👤 | SIGNWRITING NOSE CONTACT | 1DA62 | 👤 | SIGNWRITING TEETH MOVEMENT |
| 1DA33 | 👤 | SIGNWRITING NOSE WRINKLES | 1DA63 | 👤 | SIGNWRITING TEETH ON TONGUE |
| | | | 1DA64 | 👤 | SIGNWRITING TEETH ON TONGUE MOVEMENT |
| | | | 1DA65 | 👤 | SIGNWRITING TEETH ON LIPS |
| | | | 1DA66 | 👤 | SIGNWRITING TEETH ON LIPS MOVEMENT |
| | | | 1DA67 | 👤 | SIGNWRITING TEETH BITE LIPS |
| | | | 1DA68 | 👤 | SIGNWRITING MOVEMENT-WALLPLANE JAW |
| | | | 1DA69 | 👤 | SIGNWRITING MOVEMENT-FLOORPLANE JAW |
| | | | 1DA6A | 👤 | SIGNWRITING NECK |
| | | | 1DA6B | 👤 | SIGNWRITING HAIR |
| | | | 1DA6C | 👤 | SIGNWRITING EXCITEMENT |

Body shapes

| | | |
|-------|----|--|
| 1DA6D | — | SIGNWRITING SHOULDER HIP SPINE |
| 1DA6E | ↵ | SIGNWRITING SHOULDER HIP POSITIONS |
| 1DA6F | —↗ | SIGNWRITING WALLPLANE SHOULDER HIP MOVE |
| 1DA70 | —↘ | SIGNWRITING FLOORPLANE SHOULDER HIP MOVE |
| 1DA71 | —↖ | SIGNWRITING SHOULDER TILTING FROM WAIST |
| 1DA72 | ± | SIGNWRITING TORSO-WALLPLANE STRAIGHT STRETCH |
| 1DA73 | ± | SIGNWRITING TORSO-WALLPLANE CURVED BEND |
| 1DA74 | ± | SIGNWRITING TORSO-FLOORPLANE TWISTING |
| 1DA75 | ○ | SIGNWRITING UPPER BODY TILTING FROM HIP JOINTS |
| 1DA76 | × | SIGNWRITING LIMB COMBINATION |
| 1DA77 | | SIGNWRITING LIMB LENGTH-1 |
| 1DA78 | | SIGNWRITING LIMB LENGTH-2 |
| 1DA79 | | SIGNWRITING LIMB LENGTH-3 |
| 1DA7A | | SIGNWRITING LIMB LENGTH-4 |
| 1DA7B | | SIGNWRITING LIMB LENGTH-5 |
| 1DA7C | | SIGNWRITING LIMB LENGTH-6 |
| 1DA7D | | SIGNWRITING LIMB LENGTH-7 |
| 1DA7E | ↵ | SIGNWRITING FINGER |

| | | |
|-------|--------------------|----------------------------------|
| 1DAAC | ⋮ :SW: :R13: | SIGNWRITING ROTATION MODIFIER-13 |
| 1DAAD | ⋮ :SW: :R14: | SIGNWRITING ROTATION MODIFIER-14 |
| 1DAAE | ⋮ :SW: :R15: | SIGNWRITING ROTATION MODIFIER-15 |
| 1DAAF | ⋮ :SW: :R16: | SIGNWRITING ROTATION MODIFIER-16 |

Location bases

| | | |
|-------|---|---------------------------------------|
| 1DA7F | ⊗ | SIGNWRITING LOCATION-WALLPLANE SPACE |
| 1DA80 | ⊗ | SIGNWRITING LOCATION-FLOORPLANE SPACE |
| 1DA81 | ⊙ | SIGNWRITING LOCATION HEIGHT |
| 1DA82 | ⊙ | SIGNWRITING LOCATION WIDTH |
| 1DA83 | ⊙ | SIGNWRITING LOCATION DEPTH |
| 1DA84 | ⊙ | SIGNWRITING LOCATION HEAD NECK |
| 1DA85 | ⊙ | SIGNWRITING LOCATION TORSO |
| 1DA86 | ↵ | SIGNWRITING LOCATION LIMBS DIGITS |

Punctuation

| | | |
|-------|---|-------------------------|
| 1DA87 | — | SIGNWRITING COMMA |
| 1DA88 | — | SIGNWRITING FULL STOP |
| 1DA89 | — | SIGNWRITING SEMICOLON |
| 1DA8A | — | SIGNWRITING COLON |
| 1DA8B | ⌋ | SIGNWRITING PARENTHESIS |

• is a closing parenthesis when used with
1DA84 ⋮ signwriting rotation modifier-5

Fill modifiers

| | | |
|-------|-----------|-----------------------------|
| 1DA9B | ⋮ :F2: | SIGNWRITING FILL MODIFIER-2 |
| 1DA9C | ⋮ :F3: | SIGNWRITING FILL MODIFIER-3 |
| 1DA9D | ⋮ :F4: | SIGNWRITING FILL MODIFIER-4 |
| 1DA9E | ⋮ :F5: | SIGNWRITING FILL MODIFIER-5 |
| 1DA9F | ⋮ :F6: | SIGNWRITING FILL MODIFIER-6 |

Rotation modifiers

| | | |
|-------|--------------------|----------------------------------|
| 1DAA1 | ⋮ :SW: :R2: | SIGNWRITING ROTATION MODIFIER-2 |
| 1DAA2 | ⋮ :SW: :R3: | SIGNWRITING ROTATION MODIFIER-3 |
| 1DAA3 | ⋮ :SW: :R4: | SIGNWRITING ROTATION MODIFIER-4 |
| 1DAA4 | ⋮ :SW: :R5: | SIGNWRITING ROTATION MODIFIER-5 |
| 1DAA5 | ⋮ :SW: :R6: | SIGNWRITING ROTATION MODIFIER-6 |
| 1DAA6 | ⋮ :SW: :R7: | SIGNWRITING ROTATION MODIFIER-7 |
| 1DAA7 | ⋮ :SW: :R8: | SIGNWRITING ROTATION MODIFIER-8 |
| 1DAA8 | ⋮ :SW: :R9: | SIGNWRITING ROTATION MODIFIER-9 |
| 1DAA9 | ⋮ :SW: :R10: | SIGNWRITING ROTATION MODIFIER-10 |
| 1DAAA | ⋮ :SW: :R11: | SIGNWRITING ROTATION MODIFIER-11 |
| 1DAAB | ⋮ :SW: :R12: | SIGNWRITING ROTATION MODIFIER-12 |

| | 1DF00 | 1DF01 | 1DF02 | 1DF03 | 1DF04 | 1DF05 | 1DF06 | 1DF07 | 1DF08 | 1DF09 | 1DF0A | 1DF0B | 1DF0C | 1DF0D | 1DF0E | 1DF0F |
|---|-------------|-------------|-------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | ŋ 1DF00 | Ƶ 1DF10 | | | | | | | | | | | | | | |
| 1 | ƶ 1DF01 | Ʒ 1DF11 | | | | | | | | | | | | | | |
| 2 | Ƹ 1DF02 | ƹ 1DF12 | | | | | | | | | | | | | | |
| 3 | ƺ 1DF03 | ƻ 1DF13 | | | | | | | | | | | | | | |
| 4 | Ƽ 1DF04 | ƽ 1DF14 | | | | | | | | | | | | | | |
| 5 | ƿ 1DF05 | ƾ 1DF15 | ƿ̇ 1DF25 | | | | | | | | | | | | | |
| 6 | ƿ̇ 1DF06 | ƿ̈ 1DF16 | ƿ̉ 1DF26 | | | | | | | | | | | | | |
| 7 | ƿ̊ 1DF07 | ƿ̋ 1DF17 | ƿ̌ 1DF27 | | | | | | | | | | | | | |
| 8 | ƿ̍ 1DF08 | ƿ̎ 1DF18 | ƿ̏ 1DF28 | | | | | | | | | | | | | |
| 9 | ƿ̐ 1DF09 | ƿ̑ 1DF19 | ƿ̒ 1DF29 | | | | | | | | | | | | | |
| A | ƿ̓ 1DF0A | ƿ̔ 1DF1A | ƿ̕ 1DF2A | | | | | | | | | | | | | |
| B | ƿ̖ 1DF0B | ƿ̗ 1DF1B | | | | | | | | | | | | | | |
| C | ƿ̘ 1DF0C | ƿ̙ 1DF1C | | | | | | | | | | | | | | |
| D | ƿ̚ 1DF0D | ƿ̛ 1DF1D | | | | | | | | | | | | | | |
| E | ƿ̜ 1DF0E | ƿ̝ 1DF1E | | | | | | | | | | | | | | |
| F | ƿ̞ 1DF0F | | | | | | | | | | | | | | | |

Extended IPA for disordered speech

| | | |
|-------|-----|---|
| 1DF00 | fi̯ | LATIN SMALL LETTER FENG DIGRAPH WITH TRILL |
| 1DF01 | ɸ | LATIN SMALL LETTER REVERSED SCRIPT G |
| 1DF02 | ɔ̣ | LATIN LETTER SMALL CAPITAL TURNED G |
| 1DF03 | ɹ̥ | LATIN SMALL LETTER REVERSED K |
| 1DF04 | ɬ | LATIN LETTER SMALL CAPITAL L WITH BELT |
| 1DF05 | ɮ | LATIN SMALL LETTER LEZH WITH RETROFLEX HOOK |
| 1DF06 | ɣ̣ | LATIN SMALL LETTER TURNED Y WITH BELT |
| 1DF07 | ɹ̥ | LATIN SMALL LETTER REVERSED ENG |

IPA extensions

| | | |
|-------|----|--|
| 1DF08 | ɹ̥ | LATIN SMALL LETTER TURNED R WITH LONG LEG AND RETROFLEX HOOK |
| 1DF09 | ɮ | LATIN SMALL LETTER T WITH HOOK AND RETROFLEX HOOK |
| 1DF0A | ɰ | LATIN LETTER RETROFLEX CLICK WITH RETROFLEX HOOK |

Clicks

| | | |
|-------|----|---|
| 1DF0B | ɸ | LATIN SMALL LETTER ESH WITH DOUBLE BAR |
| 1DF0C | ɸ̣ | LATIN SMALL LETTER ESH WITH DOUBLE BAR AND CURL |
| 1DF0D | ɹ̥ | LATIN SMALL LETTER TURNED T WITH CURL |
| 1DF0E | ɮ | LATIN LETTER INVERTED GLOTTAL STOP WITH CURL |
| 1DF0F | ɸ̣ | LATIN LETTER STRETCHED C WITH CURL |
| 1DF10 | ɣ̣ | LATIN LETTER SMALL CAPITAL TURNED K |

Lateral

| | | |
|-------|---|------------------------------------|
| 1DF11 | ɮ | LATIN SMALL LETTER L WITH FISHHOOK |
|-------|---|------------------------------------|

Letters with palatal hooks

| | | |
|-------|----|---|
| 1DF12 | ɮ̣ | LATIN SMALL LETTER DEZH DIGRAPH WITH PALATAL HOOK |
| 1DF13 | ɮ̣ | LATIN SMALL LETTER L WITH BELT AND PALATAL HOOK |
| 1DF14 | ɮ̣ | LATIN SMALL LETTER ENG WITH PALATAL HOOK |
| 1DF15 | ɮ̣ | LATIN SMALL LETTER TURNED R WITH PALATAL HOOK |
| 1DF16 | ɮ̣ | LATIN SMALL LETTER R WITH FISHHOOK AND PALATAL HOOK |
| 1DF17 | ɮ̣ | LATIN SMALL LETTER TESH DIGRAPH WITH PALATAL HOOK |
| 1DF18 | ɮ̣ | LATIN SMALL LETTER EZH WITH PALATAL HOOK |

Letters with retroflex hooks

| | | |
|-------|----|---|
| 1DF19 | ɮ̣ | LATIN SMALL LETTER DEZH DIGRAPH WITH RETROFLEX HOOK |
| 1DF1A | ɮ̣ | LATIN SMALL LETTER I WITH STROKE AND RETROFLEX HOOK |
| 1DF1B | ɮ̣ | LATIN SMALL LETTER O WITH RETROFLEX HOOK |
| 1DF1C | ɮ̣ | LATIN SMALL LETTER TESH DIGRAPH WITH RETROFLEX HOOK |
| 1DF1D | ɮ̣ | LATIN SMALL LETTER C WITH RETROFLEX HOOK |







































IPA extension

| | | |
|-------|----|--------------------------------|
| 1DF1E | ɮ̣ | LATIN SMALL LETTER S WITH CURL |
|-------|----|--------------------------------|












































Letters for Malayalam transliteration

| | | |
|-------|----|--|
| 1DF25 | ɮ̣ | LATIN SMALL LETTER D WITH MID-HEIGHT LEFT HOOK |
|-------|----|--|

| | | |
|-------|----|--|
| 1DF26 | ɮ̣ | LATIN SMALL LETTER L WITH MID-HEIGHT LEFT HOOK |
| 1DF27 | ɮ̣ | LATIN SMALL LETTER N WITH MID-HEIGHT LEFT HOOK |
| 1DF28 | ɮ̣ | LATIN SMALL LETTER R WITH MID-HEIGHT LEFT HOOK |
| 1DF29 | ɮ̣ | LATIN SMALL LETTER S WITH MID-HEIGHT LEFT HOOK |
| 1DF2A | ɮ̣ | LATIN SMALL LETTER T WITH MID-HEIGHT LEFT HOOK |

| | 1E00 | 1E01 | 1E02 |
|---|--|--|--|
| 0 |  1E000 |  1E010 |  1E020 |
| 1 |  1E001 |  1E011 |  1E021 |
| 2 |  1E002 |  1E012 | |
| 3 |  1E003 |  1E013 |  1E023 |
| 4 |  1E004 |  1E014 |  1E024 |
| 5 |  1E005 |  1E015 | |
| 6 |  1E006 |  1E016 |  1E026 |
| 7 | |  1E017 |  1E027 |
| 8 |  1E008 |  1E018 |  1E028 |
| 9 |  1E009 | |  1E029 |
| A |  1E00A | |  1E02A |
| B |  1E00B |  1E01B | |
| C |  1E00C |  1E01C | |
| D |  1E00D |  1E01D | |
| E |  1E00E |  1E01E | |
| F |  1E00F |  1E01F | |

Combining letters

- 1E000  COMBINING GLAGOLITIC LETTER AZU
- 1E001  COMBINING GLAGOLITIC LETTER BUKY
- 1E002  COMBINING GLAGOLITIC LETTER VEDE
- 1E003  COMBINING GLAGOLITIC LETTER GLAGOLI
- 1E004  COMBINING GLAGOLITIC LETTER DOBRO
- 1E005  COMBINING GLAGOLITIC LETTER YESTU
- 1E006  COMBINING GLAGOLITIC LETTER ZHIVETE
- 1E007  <reserved>
- 1E008  COMBINING GLAGOLITIC LETTER ZEMlja
- 1E009  COMBINING GLAGOLITIC LETTER IZHE
- 1E00A  COMBINING GLAGOLITIC LETTER INITIAL IZHE
- 1E00B  COMBINING GLAGOLITIC LETTER I
- 1E00C  COMBINING GLAGOLITIC LETTER DJERVI
- 1E00D  COMBINING GLAGOLITIC LETTER KAKO
- 1E00E  COMBINING GLAGOLITIC LETTER LJUDIJE
- 1E00F  COMBINING GLAGOLITIC LETTER MYSLITE
- 1E010  COMBINING GLAGOLITIC LETTER NASHI
- 1E011  COMBINING GLAGOLITIC LETTER ONU
- 1E012  COMBINING GLAGOLITIC LETTER POKOJI
- 1E013  COMBINING GLAGOLITIC LETTER RITSI
- 1E014  COMBINING GLAGOLITIC LETTER SLOVO
- 1E015  COMBINING GLAGOLITIC LETTER TVRIDO
- 1E016  COMBINING GLAGOLITIC LETTER UKU
- 1E017  COMBINING GLAGOLITIC LETTER FRITU
- 1E018  COMBINING GLAGOLITIC LETTER HERU
- 1E019  <reserved>
- 1E01A  <reserved>
- 1E01B  COMBINING GLAGOLITIC LETTER SHTA
- 1E01C  COMBINING GLAGOLITIC LETTER TSI
- 1E01D  COMBINING GLAGOLITIC LETTER CHRIVI
- 1E01E  COMBINING GLAGOLITIC LETTER SHA
- 1E01F  COMBINING GLAGOLITIC LETTER YERU
- 1E020  COMBINING GLAGOLITIC LETTER YERI
- 1E021  COMBINING GLAGOLITIC LETTER YATI
- 1E022  <reserved>
- 1E023  COMBINING GLAGOLITIC LETTER YU
- 1E024  COMBINING GLAGOLITIC LETTER SMALL YUS
- 1E025  <reserved>
- 1E026  COMBINING GLAGOLITIC LETTER YO
- 1E027  COMBINING GLAGOLITIC LETTER IOTATED SMALL YUS
- 1E028  COMBINING GLAGOLITIC LETTER BIG YUS
- 1E029  COMBINING GLAGOLITIC LETTER IOTATED BIG YUS
- 1E02A  COMBINING GLAGOLITIC LETTER FITA

| | 1E03 | 1E04 | 1E05 | 1E06 | 1E07 | 1E08 |
|---|------------|------------|------------|------------|------|------------|
| 0 | а 1E030 | т 1E040 | І 1E050 | Ѡ 1E060 | | |
| 1 | б 1E031 | у 1E041 | а 1E051 | х 1E061 | | |
| 2 | в 1E032 | Ѡ 1E042 | б 1E052 | ѡ 1E062 | | |
| 3 | г 1E033 | х 1E043 | в 1E053 | ч 1E063 | | |
| 4 | д 1E034 | ѡ 1E044 | г 1E054 | ш 1E064 | | |
| 5 | е 1E035 | ч 1E045 | д 1E055 | ъ 1E065 | | |
| 6 | ж 1E036 | ш 1E046 | е 1E056 | ы 1E066 | | |
| 7 | з 1E037 | ы 1E047 | ж 1E057 | г 1E067 | | |
| 8 | и 1E038 | э 1E048 | з 1E058 | і 1E068 | | |
| 9 | к 1E039 | ю 1E049 | и 1E059 | ѕ 1E069 | | |
| A | л 1E03A | ѡ 1E04A | к 1E05A | ѣ 1E06A | | |
| B | м 1E03B | э 1E04B | л 1E05B | ѝ 1E06B | | |
| C | о 1E03C | і 1E04C | о 1E05C | ы 1E06C | | |
| D | п 1E03D | ј 1E04D | п 1E05D | џ 1E06D | | |
| E | р 1E03E | ө 1E04E | с 1E05E | | | |
| F | с 1E03F | ү 1E04F | у 1E05F | | | і 1E08F |

These are phonetic extensions, used in a manner analogous to IPA. Additional Cyrillic modifier letters are found in other blocks.

- 1D78^H modifier letter cyrillic en
- A69C^h modifier letter cyrillic hard sign
- A69D^h modifier letter cyrillic soft sign

Superscript modifier letters

| | | |
|-------|--------------|---|
| 1E030 | ^a | MODIFIER LETTER CYRILLIC SMALL A ≈ <super> 0430 а |
| 1E031 | ^б | MODIFIER LETTER CYRILLIC SMALL BE ≈ <super> 0431 б |
| 1E032 | ^в | MODIFIER LETTER CYRILLIC SMALL VE ≈ <super> 0432 в |
| 1E033 | ^г | MODIFIER LETTER CYRILLIC SMALL GHE ≈ <super> 0433 г |
| 1E034 | ^д | MODIFIER LETTER CYRILLIC SMALL DE ≈ <super> 0434 д |
| 1E035 | ^е | MODIFIER LETTER CYRILLIC SMALL IE ≈ <super> 0435 е |
| 1E036 | ^ж | MODIFIER LETTER CYRILLIC SMALL ZHE ≈ <super> 0436 ж |
| 1E037 | ^з | MODIFIER LETTER CYRILLIC SMALL ZE ≈ <super> 0437 з |
| 1E038 | ^и | MODIFIER LETTER CYRILLIC SMALL I ≈ <super> 0438 и |
| 1E039 | ^к | MODIFIER LETTER CYRILLIC SMALL KA ≈ <super> 043A к |
| 1E03A | ^л | MODIFIER LETTER CYRILLIC SMALL EL ≈ <super> 043B л |
| 1E03B | ^м | MODIFIER LETTER CYRILLIC SMALL EM ≈ <super> 043C м |
| 1E03C | ^о | MODIFIER LETTER CYRILLIC SMALL O ≈ <super> 043E о |
| 1E03D | ^п | MODIFIER LETTER CYRILLIC SMALL PE ≈ <super> 043F п |
| 1E03E | ^р | MODIFIER LETTER CYRILLIC SMALL ER ≈ <super> 0440 р |
| 1E03F | ^с | MODIFIER LETTER CYRILLIC SMALL ES ≈ <super> 0441 с |
| 1E040 | ^т | MODIFIER LETTER CYRILLIC SMALL TE ≈ <super> 0442 т |
| 1E041 | ^у | MODIFIER LETTER CYRILLIC SMALL U ≈ <super> 0443 у |
| 1E042 | ^ф | MODIFIER LETTER CYRILLIC SMALL EF ≈ <super> 0444 ф |
| 1E043 | ^х | MODIFIER LETTER CYRILLIC SMALL HA ≈ <super> 0445 х |
| 1E044 | ^ц | MODIFIER LETTER CYRILLIC SMALL TSE ≈ <super> 0446 ц |
| 1E045 | ^ч | MODIFIER LETTER CYRILLIC SMALL CHE ≈ <super> 0447 ч |
| 1E046 | ^ш | MODIFIER LETTER CYRILLIC SMALL SHA ≈ <super> 0448 ш |
| 1E047 | ^щ | MODIFIER LETTER CYRILLIC SMALL YERU ≈ <super> 044B щ |
| 1E048 | ^ъ | MODIFIER LETTER CYRILLIC SMALL E ≈ <super> 044D ъ |
| 1E049 | ^ю | MODIFIER LETTER CYRILLIC SMALL YU ≈ <super> 044E ю |
| 1E04A | ^ѣ | MODIFIER LETTER CYRILLIC SMALL DZZE ≈ <super> A689 ѣ |

| | | |
|-------|---------------|--|
| 1E04B | ^ә | MODIFIER LETTER CYRILLIC SMALL SCHWA ≈ <super> 04D9 ә |
| 1E04C | ^і | MODIFIER LETTER CYRILLIC SMALL BYELORUSSIAN-UKRAINIAN I ≈ <super> 0456 і |
| 1E04D | ^ј | MODIFIER LETTER CYRILLIC SMALL JE ≈ <super> 0458 ј |
| 1E04E | ^{о̄} | MODIFIER LETTER CYRILLIC SMALL BARRED O ≈ <super> 04E9 о̄ |
| 1E04F | ^{ӯ} | MODIFIER LETTER CYRILLIC SMALL STRAIGHT U ≈ <super> 04AF ӯ |
| 1E050 | ^Ӏ | MODIFIER LETTER CYRILLIC SMALL PALOCHKA ≈ <super> 04CF Ӏ |

Subscript modifier letters

| | | |
|-------|--------------|--|
| 1E051 | _a | CYRILLIC SUBSCRIPT SMALL LETTER A ≈ <sub> 0430 а |
| 1E052 | _б | CYRILLIC SUBSCRIPT SMALL LETTER BE ≈ <sub> 0431 б |
| 1E053 | _в | CYRILLIC SUBSCRIPT SMALL LETTER VE ≈ <sub> 0432 в |
| 1E054 | _г | CYRILLIC SUBSCRIPT SMALL LETTER GHE ≈ <sub> 0433 г |
| 1E055 | _д | CYRILLIC SUBSCRIPT SMALL LETTER DE ≈ <sub> 0434 д |
| 1E056 | _е | CYRILLIC SUBSCRIPT SMALL LETTER IE ≈ <sub> 0435 е |
| 1E057 | _ж | CYRILLIC SUBSCRIPT SMALL LETTER ZHE ≈ <sub> 0436 ж |
| 1E058 | _з | CYRILLIC SUBSCRIPT SMALL LETTER ZE ≈ <sub> 0437 з |
| 1E059 | _и | CYRILLIC SUBSCRIPT SMALL LETTER I ≈ <sub> 0438 и |
| 1E05A | _к | CYRILLIC SUBSCRIPT SMALL LETTER KA ≈ <sub> 043A к |
| 1E05B | _л | CYRILLIC SUBSCRIPT SMALL LETTER EL ≈ <sub> 043B л |
| 1E05C | _о | CYRILLIC SUBSCRIPT SMALL LETTER O ≈ <sub> 043E о |
| 1E05D | _п | CYRILLIC SUBSCRIPT SMALL LETTER PE ≈ <sub> 043F п |
| 1E05E | _р | CYRILLIC SUBSCRIPT SMALL LETTER ER ≈ <sub> 0440 р |
| 1E05F | _с | CYRILLIC SUBSCRIPT SMALL LETTER U ≈ <sub> 0443 у |
| 1E060 | _ф | CYRILLIC SUBSCRIPT SMALL LETTER EF ≈ <sub> 0444 ф |
| 1E061 | _х | CYRILLIC SUBSCRIPT SMALL LETTER HA ≈ <sub> 0445 х |
| 1E062 | _ц | CYRILLIC SUBSCRIPT SMALL LETTER TSE ≈ <sub> 0446 ц |
| 1E063 | _ч | CYRILLIC SUBSCRIPT SMALL LETTER CHE ≈ <sub> 0447 ч |
| 1E064 | _ш | CYRILLIC SUBSCRIPT SMALL LETTER SHA ≈ <sub> 0448 ш |
| 1E065 | _щ | CYRILLIC SUBSCRIPT SMALL LETTER HARD SIGN ≈ <sub> 044A ъ |
| 1E066 | _щ | CYRILLIC SUBSCRIPT SMALL LETTER YERU ≈ <sub> 044B щ |
| 1E067 | _Ӏ | CYRILLIC SUBSCRIPT SMALL LETTER GHE WITH UPTURN ≈ <sub> 0491 Ӏ |

- 1E068 ^і CYRILLIC SUBSCRIPT SMALL LETTER
BYELORUSSIAN-UKRAINIAN І
≈ <sub> 0456 і
- 1E069 ^ѕ CYRILLIC SUBSCRIPT SMALL LETTER DZE
≈ <sub> 0455 ѕ
- 1E06A ^ѣ CYRILLIC SUBSCRIPT SMALL LETTER DZHE
≈ <sub> 045F ѣ

Superscript modifier letters

- 1E06B ^ѣ MODIFIER LETTER CYRILLIC SMALL ES WITH
DESCENDER
≈ <super> 04AB ѣ
- 1E06C ^ѣ MODIFIER LETTER CYRILLIC SMALL YERU WITH
BACK YER
≈ <super> A651 ѣ
- 1E06D ^ѣ MODIFIER LETTER CYRILLIC SMALL STRAIGHT U
WITH STROKE
≈ <super> 04B1 ѣ

Diacritical mark

- 1E08F ^і COMBINING CYRILLIC SMALL LETTER
BYELORUSSIAN-UKRAINIAN І

| | 1E10 | 1E11 | 1E12 | 1E13 | 1E14 |
|---|------------|------------|------------|------------|------------|
| 0 | 𐌀 1E100 | 𐌁 1E110 | 𐌂 1E120 | 𐌃 1E130 | 𐌄 1E140 |
| 1 | 𐌅 1E101 | 𐌆 1E111 | 𐌇 1E121 | 𐌈 1E131 | 𐌉 1E141 |
| 2 | 𐌊 1E102 | 𐌋 1E112 | 𐌌 1E122 | 𐌍 1E132 | 𐌎 1E142 |
| 3 | 𐌏 1E103 | 𐌐 1E113 | 𐌑 1E123 | 𐌒 1E133 | 𐌓 1E143 |
| 4 | 𐌔 1E104 | 𐌕 1E114 | 𐌖 1E124 | 𐌗 1E134 | 𐌘 1E144 |
| 5 | 𐌙 1E105 | 𐌚 1E115 | 𐌛 1E125 | 𐌜 1E135 | 𐌝 1E145 |
| 6 | 𐌞 1E106 | 𐌟 1E116 | 𐌠 1E126 | 𐌡 1E136 | 𐌢 1E146 |
| 7 | 𐌣 1E107 | 𐌤 1E117 | 𐌥 1E127 | 𐌦 1E137 | 𐌧 1E147 |
| 8 | 𐌨 1E108 | 𐌩 1E118 | 𐌪 1E128 | 𐌫 1E138 | 𐌬 1E148 |
| 9 | 𐌭 1E109 | 𐌮 1E119 | 𐌯 1E129 | 𐌰 1E139 | 𐌱 1E149 |
| A | 𐌲 1E10A | 𐌳 1E11A | 𐌴 1E12A | 𐌵 1E13A | |
| B | 𐌶 1E10B | 𐌷 1E11B | 𐌸 1E12B | 𐌹 1E13B | |
| C | 𐌺 1E10C | 𐌻 1E11C | 𐌼 1E12C | 𐌽 1E13C | |
| D | 𐌾 1E10D | 𐌿 1E11D | | 𐍀 1E13D | |
| E | 𐍁 1E10E | 𐍂 1E11E | | | 𐍃 1E14E |
| F | 𐍄 1E10F | 𐍅 1E11F | | | 𐍆 1E14F |

The Nyiakeng Puachue Hmong script (Nyiāj Keeb Puaj Txwm in RPA orthography) is also known as Pa Dao (Paj Ntaub) and Chervang script (Txawj Vaag).

Consonant onsets

| | | |
|-------|---|---|
| 1E100 | 𐄀 | NYIAKENG PUACHUE HMONG LETTER MA → 05DE 𐄀 hebrew letter mem |
| 1E101 | 𐄁 | NYIAKENG PUACHUE HMONG LETTER TSA |
| 1E102 | 𐄂 | NYIAKENG PUACHUE HMONG LETTER NTA |
| 1E103 | 𐄃 | NYIAKENG PUACHUE HMONG LETTER TA → 05D8 𐄃 hebrew letter tet |
| 1E104 | 𐄄 | NYIAKENG PUACHUE HMONG LETTER HA |
| 1E105 | 𐄅 | NYIAKENG PUACHUE HMONG LETTER NA |
| 1E106 | 𐄆 | NYIAKENG PUACHUE HMONG LETTER XA |
| 1E107 | 𐄇 | NYIAKENG PUACHUE HMONG LETTER NKA |
| 1E108 | 𐄈 | NYIAKENG PUACHUE HMONG LETTER CA |
| 1E109 | 𐄉 | NYIAKENG PUACHUE HMONG LETTER LA |
| 1E10A | 𐄊 | NYIAKENG PUACHUE HMONG LETTER SA → 05E9 𐄊 hebrew letter shin |
| 1E10B | 𐄋 | NYIAKENG PUACHUE HMONG LETTER ZA |
| 1E10C | 𐄌 | NYIAKENG PUACHUE HMONG LETTER NCA |
| 1E10D | 𐄍 | NYIAKENG PUACHUE HMONG LETTER NTA |
| 1E10E | 𐄎 | NYIAKENG PUACHUE HMONG LETTER KA → 05DB 𐄎 hebrew letter kaf |
| 1E10F | 𐄏 | NYIAKENG PUACHUE HMONG LETTER DA |
| 1E110 | 𐄐 | NYIAKENG PUACHUE HMONG LETTER NYA |
| 1E111 | 𐄑 | NYIAKENG PUACHUE HMONG LETTER NRA |
| 1E112 | 𐄒 | NYIAKENG PUACHUE HMONG LETTER VA |
| 1E113 | 𐄓 | NYIAKENG PUACHUE HMONG LETTER NTXA |
| 1E114 | 𐄔 | NYIAKENG PUACHUE HMONG LETTER FXA |
| 1E115 | 𐄕 | NYIAKENG PUACHUE HMONG LETTER FA |
| 1E116 | 𐄖 | NYIAKENG PUACHUE HMONG LETTER RA |
| 1E117 | 𐄗 | NYIAKENG PUACHUE HMONG LETTER QA → 05E7 𐄗 hebrew letter qof |
| 1E118 | 𐄘 | NYIAKENG PUACHUE HMONG LETTER YA |
| 1E119 | 𐄙 | NYIAKENG PUACHUE HMONG LETTER NQA |
| 1E11A | 𐄚 | NYIAKENG PUACHUE HMONG LETTER PA → 05E4 𐄚 hebrew letter pe |
| 1E11B | 𐄛 | NYIAKENG PUACHUE HMONG LETTER XYA |
| 1E11C | 𐄜 | NYIAKENG PUACHUE HMONG LETTER NPA |
| 1E11D | 𐄝 | NYIAKENG PUACHUE HMONG LETTER DLA |
| 1E11E | 𐄞 | NYIAKENG PUACHUE HMONG LETTER NPLA |
| 1E11F | 𐄟 | NYIAKENG PUACHUE HMONG LETTER HAH • also used for a vowel o |
| 1E120 | 𐄠 | NYIAKENG PUACHUE HMONG LETTER MLA |
| 1E121 | 𐄡 | NYIAKENG PUACHUE HMONG LETTER PLA |
| 1E122 | 𐄢 | NYIAKENG PUACHUE HMONG LETTER GA |
| 1E123 | 𐄣 | NYIAKENG PUACHUE HMONG LETTER RRA • also used for a diphthong ai |
| 1E124 | 𐄤 | NYIAKENG PUACHUE HMONG LETTER A |
| 1E125 | 𐄥 | NYIAKENG PUACHUE HMONG LETTER AA |
| 1E126 | 𐄦 | NYIAKENG PUACHUE HMONG LETTER I |
| 1E127 | 𐄧 | NYIAKENG PUACHUE HMONG LETTER U |
| 1E128 | 𐄨 | NYIAKENG PUACHUE HMONG LETTER O |
| 1E129 | 𐄩 | NYIAKENG PUACHUE HMONG LETTER OO |
| 1E12A | 𐄪 | NYIAKENG PUACHUE HMONG LETTER E |
| 1E12B | 𐄫 | NYIAKENG PUACHUE HMONG LETTER EE |
| 1E12C | 𐄬 | NYIAKENG PUACHUE HMONG LETTER W |

Vowel rimes**Tone marks**

| | | |
|-------|----|--|
| 1E130 | ◌̇ | NYIAKENG PUACHUE HMONG TONE-B = som thwb • RPA -b high-level tone |
| 1E131 | ◌̈ | NYIAKENG PUACHUE HMONG TONE-M = som thwm • RPA -m low-glottalized tone |
| 1E132 | ◌̉ | NYIAKENG PUACHUE HMONG TONE-J = som thwj • RPA -j high-falling tone |
| 1E133 | ◌̊ | NYIAKENG PUACHUE HMONG TONE-V = som thvw • RPA -v mid-rising tone |
| 1E134 | ◌̋ | NYIAKENG PUACHUE HMONG TONE-S = som thws • RPA -s low-level tone |
| 1E135 | ◌̌ | NYIAKENG PUACHUE HMONG TONE-G = som thwg • RPA -g falling-breathy tone |
| 1E136 | ◌̍ | NYIAKENG PUACHUE HMONG TONE-D = som thwd • RPA -d low-rising tone |

Determinatives

These signs are used as determinatives to indicate homophones referring to the corresponding categories.

| | | |
|-------|----|--|
| 1E137 | ◌̎ | NYIAKENG PUACHUE HMONG SIGN FOR PERSON = oov |
| 1E138 | ◌̏ | NYIAKENG PUACHUE HMONG SIGN FOR THING = pes |
| 1E139 | ◌̐ | NYIAKENG PUACHUE HMONG SIGN FOR LOCATION = khab theeб |
| 1E13A | ◌̑ | NYIAKENG PUACHUE HMONG SIGN FOR ANIMAL = khuam luas |
| 1E13B | ◌̒ | NYIAKENG PUACHUE HMONG SIGN FOR INVERTEBRATE = poos |

Repetition mark

| | | |
|-------|----|--|
| 1E13C | ◌̓ | NYIAKENG PUACHUE HMONG SIGN XW XW • indicates repetition of a short word or syllable • indicates repetition of a whole phrase or sentence when preceded by a space → 0E46 𐄓 thai character maiyamok → 0EC6 𐄓 lao ko la |
|-------|----|--|

Syllable lengthener
































| | | |
|-------|----|--|
| 1E13D | ◌̔ | NYIAKENG PUACHUE HMONG SYLLABLE LENGTHENER = khu saim |
|-------|----|--|

Digits


















| | | |
|-------|---|------------------------------------|
| 1E140 | 0 | NYIAKENG PUACHUE HMONG DIGIT ZERO |
| 1E141 | 1 | NYIAKENG PUACHUE HMONG DIGIT ONE |
| 1E142 | 2 | NYIAKENG PUACHUE HMONG DIGIT TWO |
| 1E143 | 3 | NYIAKENG PUACHUE HMONG DIGIT THREE |
| 1E144 | 4 | NYIAKENG PUACHUE HMONG DIGIT FOUR |
| 1E145 | 5 | NYIAKENG PUACHUE HMONG DIGIT FIVE |
| 1E146 | 6 | NYIAKENG PUACHUE HMONG DIGIT SIX |
| 1E147 | 7 | NYIAKENG PUACHUE HMONG DIGIT SEVEN |
| 1E148 | 8 | NYIAKENG PUACHUE HMONG DIGIT EIGHT |
| 1E149 | 9 | NYIAKENG PUACHUE HMONG DIGIT NINE |

Symbols














- 1E14E ₪ NYIAKENG PUACHUE HMONG LOGOGRAM
NYAJ
- used to represent the word for money or currency
- 1E14F © NYIAKENG PUACHUE HMONG CIRCLED CA
- used to indicate ownership
- 1E108 ₪ nyiakeng puachue hmong letter ca

| | 1E29 | 1E2A | 1E2B |
|---|--|--|------|
| 0 |  1E290 |  1E2A0 | |
| 1 |  1E291 |  1E2A1 | |
| 2 |  1E292 |  1E2A2 | |
| 3 |  1E293 |  1E2A3 | |
| 4 |  1E294 |  1E2A4 | |
| 5 |  1E295 |  1E2A5 | |
| 6 |  1E296 |  1E2A6 | |
| 7 |  1E297 |  1E2A7 | |
| 8 |  1E298 |  1E2A8 | |
| 9 |  1E299 |  1E2A9 | |
| A |  1E29A |  1E2AA | |
| B |  1E29B |  1E2AB | |
| C |  1E29C |  1E2AC | |
| D |  1E29D |  1E2AD | |
| E |  1E29E |  1E2AE | |
| F |  1E29F | | |


Basic consonants

































































- 1E290  TOTO LETTER PA
- 1E291  TOTO LETTER BA
- 1E292  TOTO LETTER TA
- 1E293  TOTO LETTER DA
- 1E294  TOTO LETTER KA
- 1E295  TOTO LETTER GA
- 1E296  TOTO LETTER MA
- 1E297  TOTO LETTER NA
- 1E298  TOTO LETTER NGA
- 1E299  TOTO LETTER SA
- 1E29A  TOTO LETTER CHA
- 1E29B  TOTO LETTER YA
- 1E29C  TOTO LETTER WA
- 1E29D  TOTO LETTER JA
- 1E29E  TOTO LETTER HA
- 1E29F  TOTO LETTER RA
- 1E2A0  TOTO LETTER LA

Basic vowels

- 1E2A1  TOTO LETTER I
- 1E2A2  TOTO LETTER BREATHY I
- 1E2A3  TOTO LETTER IU
- 1E2A4  TOTO LETTER BREATHY IU
- 1E2A5  TOTO LETTER U
- 1E2A6  TOTO LETTER E
- 1E2A7  TOTO LETTER BREATHY E
- 1E2A8  TOTO LETTER EO
- 1E2A9  TOTO LETTER BREATHY EO
- 1E2AA  TOTO LETTER O
- 1E2AB  TOTO LETTER AE
- 1E2AC  TOTO LETTER BREATHY AE
- 1E2AD  TOTO LETTER A

Sign

- 1E2AE  TOTO SIGN RISING TONE

| | 1E2C | 1E2D | 1E2E | 1E2F |
|---|--|--|--|--|
| 0 |  1E2C0 |  1E2D0 |  1E2E0 |  1E2F0 |
| 1 |  1E2C1 |  1E2D1 |  1E2E1 |  1E2F1 |
| 2 |  1E2C2 |  1E2D2 |  1E2E2 |  1E2F2 |
| 3 |  1E2C3 |  1E2D3 |  1E2E3 |  1E2F3 |
| 4 |  1E2C4 |  1E2D4 |  1E2E4 |  1E2F4 |
| 5 |  1E2C5 |  1E2D5 |  1E2E5 |  1E2F5 |
| 6 |  1E2C6 |  1E2D6 |  1E2E6 |  1E2F6 |
| 7 |  1E2C7 |  1E2D7 |  1E2E7 |  1E2F7 |
| 8 |  1E2C8 |  1E2D8 |  1E2E8 |  1E2F8 |
| 9 |  1E2C9 |  1E2D9 |  1E2E9 |  1E2F9 |
| A |  1E2CA |  1E2DA |  1E2EA |  |
| B |  1E2CB |  1E2DB |  1E2EB |  |
| C |  1E2CC |  1E2DC |  1E2EC |  |
| D |  1E2CD |  1E2DD |  1E2ED |  |
| E |  1E2CE |  1E2DE |  1E2EE |  |
| F |  1E2CF |  1E2DF |  1E2EF |  1E2FF |

Letters

| | | |
|-------|---|--------------------|
| 1E2C0 | 𑄀 | WANCHO LETTER AA |
| 1E2C1 | 𑄁 | WANCHO LETTER A |
| 1E2C2 | 𑄂 | WANCHO LETTER BA |
| 1E2C3 | 𑄃 | WANCHO LETTER CA |
| 1E2C4 | 𑄄 | WANCHO LETTER DA |
| 1E2C5 | 𑄅 | WANCHO LETTER GA |
| 1E2C6 | 𑄆 | WANCHO LETTER YA |
| 1E2C7 | 𑄇 | WANCHO LETTER PHA |
| 1E2C8 | 𑄈 | WANCHO LETTER LA |
| 1E2C9 | 𑄉 | WANCHO LETTER NA |
| 1E2CA | 𑄊 | WANCHO LETTER PA |
| 1E2CB | 𑄋 | WANCHO LETTER TA |
| 1E2CC | 𑄌 | WANCHO LETTER THA |
| 1E2CD | 𑄍 | WANCHO LETTER FA |
| 1E2CE | 𑄎 | WANCHO LETTER SA |
| 1E2CF | 𑄏 | WANCHO LETTER SHA |
| 1E2D0 | 𑄐 | WANCHO LETTER JA |
| 1E2D1 | 𑄑 | WANCHO LETTER ZA |
| 1E2D2 | 𑄒 | WANCHO LETTER WA |
| 1E2D3 | 𑄓 | WANCHO LETTER VA |
| 1E2D4 | 𑄔 | WANCHO LETTER KA |
| 1E2D5 | 𑄕 | WANCHO LETTER O |
| 1E2D6 | 𑄖 | WANCHO LETTER AU |
| 1E2D7 | 𑄗 | WANCHO LETTER RA |
| 1E2D8 | 𑄘 | WANCHO LETTER MA |
| 1E2D9 | 𑄙 | WANCHO LETTER KHA |
| 1E2DA | 𑄚 | WANCHO LETTER HA |
| 1E2DB | 𑄛 | WANCHO LETTER E |
| 1E2DC | 𑄜 | WANCHO LETTER I |
| 1E2DD | 𑄝 | WANCHO LETTER NGA |
| 1E2DE | 𑄞 | WANCHO LETTER U |
| 1E2DF | 𑄟 | WANCHO LETTER LLHA |
| 1E2E0 | 𑄠 | WANCHO LETTER TSA |
| 1E2E1 | 𑄡 | WANCHO LETTER TRA |
| 1E2E2 | 𑄢 | WANCHO LETTER ONG |
| 1E2E3 | 𑄣 | WANCHO LETTER AANG |
| 1E2E4 | 𑄤 | WANCHO LETTER ANG |
| 1E2E5 | 𑄥 | WANCHO LETTER ING |
| 1E2E6 | 𑄦 | WANCHO LETTER ON |
| 1E2E7 | 𑄧 | WANCHO LETTER EN |
| 1E2E8 | 𑄨 | WANCHO LETTER AAN |
| 1E2E9 | 𑄩 | WANCHO LETTER NYA |
| 1E2EA | 𑄪 | WANCHO LETTER UEN |
| 1E2EB | 𑄫 | WANCHO LETTER YIH |

Tone marks

| | | |
|-------|----|-------------------|
| 1E2EC | ◌̇ | WANCHO TONE TUP |
| 1E2ED | ◌̈ | WANCHO TONE TUPNI |
| 1E2EE | ◌̉ | WANCHO TONE KOI |
| 1E2EF | ◌̊ | WANCHO TONE KOINI |

Digits

| | | |
|-------|---|--------------------|
| 1E2F0 | 0 | WANCHO DIGIT ZERO |
| 1E2F1 | 1 | WANCHO DIGIT ONE |
| 1E2F2 | 2 | WANCHO DIGIT TWO |
| 1E2F3 | 3 | WANCHO DIGIT THREE |
| 1E2F4 | 4 | WANCHO DIGIT FOUR |
| 1E2F5 | 5 | WANCHO DIGIT FIVE |
| 1E2F6 | 6 | WANCHO DIGIT SIX |
| 1E2F7 | 7 | WANCHO DIGIT SEVEN |
| 1E2F8 | 8 | WANCHO DIGIT EIGHT |

1E2F9 9 WANCHO DIGIT NINE

Currency symbol

1E2FF 𑄫 WANCHO NGUN SIGN
 = rupee
 → 20B9 ₹ indian rupee sign

| | 1E4D | 1E4E | 1E4F |
|---|------------|------------|------------|
| 0 | ॐ 1E4D0 | ॐ 1E4E0 | ॐ 1E4F0 |
| 1 | ॐ 1E4D1 | ॐ 1E4E1 | ॐ 1E4F1 |
| 2 | ॐ 1E4D2 | ॐ 1E4E2 | ॐ 1E4F2 |
| 3 | ॐ 1E4D3 | ॐ 1E4E3 | ॐ 1E4F3 |
| 4 | ॐ 1E4D4 | ॐ 1E4E4 | ॐ 1E4F4 |
| 5 | ॐ 1E4D5 | ॐ 1E4E5 | ॐ 1E4F5 |
| 6 | ॐ 1E4D6 | ॐ 1E4E6 | ॐ 1E4F6 |
| 7 | ॐ 1E4D7 | ॐ 1E4E7 | ॐ 1E4F7 |
| 8 | ॐ 1E4D8 | ॐ 1E4E8 | ॐ 1E4F8 |
| 9 | ॐ 1E4D9 | ॐ 1E4E9 | ॐ 1E4F9 |
| A | ॐ 1E4DA | ॐ 1E4EA | |
| B | ॐ 1E4DB | ॐ 1E4EB | |
| C | ॐ 1E4DC | ॐ 1E4EC | |
| D | ॐ 1E4DD | ॐ 1E4ED | |
| E | ॐ 1E4DE | ॐ 1E4EE | |
| F | ॐ 1E4DF | ॐ 1E4EF | |

Letters



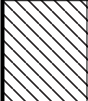

- 1E4D0 ॐ NAG MUNDARI LETTER O
- 1E4D1 ॐ NAG MUNDARI LETTER OP
- 1E4D2 ॐ NAG MUNDARI LETTER OL
- 1E4D3 ॐ NAG MUNDARI LETTER OY
- 1E4D4 ॐ NAG MUNDARI LETTER ONG
- 1E4D5 ॐ NAG MUNDARI LETTER A
- 1E4D6 ॐ NAG MUNDARI LETTER AJ
- 1E4D7 ॐ NAG MUNDARI LETTER AB
- 1E4D8 ॐ NAG MUNDARI LETTER A
- 1E4D9 ॐ NAG MUNDARI LETTER AH
- 1E4DA ॐ NAG MUNDARI LETTER I
- 1E4DB ॐ NAG MUNDARI LETTER IS
- 1E4DC ॐ NAG MUNDARI LETTER IDD
- 1E4DD ॐ NAG MUNDARI LETTER IT
- 1E4DE ॐ NAG MUNDARI LETTER IH
- 1E4DF ॐ NAG MUNDARI LETTER U
- 1E4E0 ॐ NAG MUNDARI LETTER UC
- 1E4E1 ॐ NAG MUNDARI LETTER UD
- 1E4E2 ॐ NAG MUNDARI LETTER UK
- 1E4E3 ॐ NAG MUNDARI LETTER UR
- 1E4E4 ॐ NAG MUNDARI LETTER E
- 1E4E5 ॐ NAG MUNDARI LETTER ENN
- 1E4E6 ॐ NAG MUNDARI LETTER EG
- 1E4E7 ॐ NAG MUNDARI LETTER EM
- 1E4E8 ॐ NAG MUNDARI LETTER EN
- 1E4E9 ॐ NAG MUNDARI LETTER ETT
- 1E4EA ॐ NAG MUNDARI LETTER ELL

Various signs




- 1E4EB ॐ NAG MUNDARI SIGN OJOD
 - precedes modified letters such as AB or UD
 - may indicate consonant gemination
- 1E4EC ॐ NAG MUNDARI SIGN MUHOR
 - vowel nasalization
- 1E4ED ॐ NAG MUNDARI SIGN TOYOR
 - indicates a long vowel
- 1E4EE ॐ NAG MUNDARI SIGN IKIR
 - vowel preceded by the 'w' sound
- 1E4EF ॐ NAG MUNDARI SIGN SUTUH
 - mostly used for close transliteration of other languages

Digits

- 1E4F0 ॐ NAG MUNDARI DIGIT ZERO
- 1E4F1 ॐ NAG MUNDARI DIGIT ONE
- 1E4F2 ॐ NAG MUNDARI DIGIT TWO
- 1E4F3 ॐ NAG MUNDARI DIGIT THREE
- 1E4F4 ॐ NAG MUNDARI DIGIT FOUR
- 1E4F5 ॐ NAG MUNDARI DIGIT FIVE
- 1E4F6 ॐ NAG MUNDARI DIGIT SIX
- 1E4F7 ॐ NAG MUNDARI DIGIT SEVEN
- 1E4F8 ॐ NAG MUNDARI DIGIT EIGHT
- 1E4F9 ॐ NAG MUNDARI DIGIT NINE

| | 1E7E | 1E7F |
|---|---|---|
| 0 | ሐ 1E7E0 | ቀ 1E7F0 |
| 1 | ከ 1E7E1 | ቆ 1E7F1 |
| 2 | ኸ 1E7E2 | ቐ 1E7F2 |
| 3 | አ 1E7E3 | ቡ 1E7F3 |
| 4 | አ 1E7E4 | ቤ 1E7F4 |
| 5 | አ 1E7E5 | ከ 1E7F5 |
| 6 | አ 1E7E6 | ከ 1E7F6 |
| 7 |  | ከ 1E7F7 |
| 8 | ሐ 1E7E8 | ቤ 1E7F8 |
| 9 | ከ 1E7E9 | ቤ 1E7F9 |
| A | ከ 1E7EA | ቆ 1E7FA |
| B | ሐ 1E7EB | ፊ 1E7FB |
| C |  | ፊ 1E7FC |
| D | ሜ 1E7ED | ፎ 1E7FD |
| E | ሜ 1E7EE | ፎ 1E7FE |
| F |  |  |

Syllables for Gurage

| | | |
|-------|---|--|
| 1E7E0 | ሐ | ETHIOPIC SYLLABLE HHYA → 2DD0 ኸ ethiopic syllable xya |
| 1E7E1 | ከ | ETHIOPIC SYLLABLE HHYU → 2DD1 ኸ ethiopic syllable xyu |
| 1E7E2 | ኸ | ETHIOPIC SYLLABLE HHYI → 2DD2 ኸ ethiopic syllable xyi |
| 1E7E3 | አ | ETHIOPIC SYLLABLE HHYAA → 2DD3 ኸ ethiopic syllable xyaa |
| 1E7E4 | አ | ETHIOPIC SYLLABLE HHYEE → 2DD4 ኸ ethiopic syllable xyee |
| 1E7E5 | አ | ETHIOPIC SYLLABLE HHYE → 2DD5 ኸ ethiopic syllable xye |
| 1E7E6 | አ | ETHIOPIC SYLLABLE HHYO → 2DD6 ኸ ethiopic syllable xyo |
| 1E7E7 |  | <reserved> |
| 1E7E8 | ሐ | ETHIOPIC SYLLABLE GURAGE HHWA → 12C0 ኸ ethiopic syllable kxwa |
| 1E7E9 | ከ | ETHIOPIC SYLLABLE HHWI → 12C2 ኸ ethiopic syllable kxwi |
| 1E7EA | ከ | ETHIOPIC SYLLABLE HHWEE → 12C4 ኸ ethiopic syllable kxwee |
| 1E7EB | ሐ | ETHIOPIC SYLLABLE HHWE → 12C5 ኸ ethiopic syllable kxwe |
| 1E7EC |  | <reserved> |
| 1E7ED | ሜ | ETHIOPIC SYLLABLE GURAGE MWI → 1381 ሜ ethiopic syllable mwi |
| 1E7EE | ሜ | ETHIOPIC SYLLABLE GURAGE MWEE → 1382 ሜ ethiopic syllable mwee |
| 1E7EF |  | <reserved> |
| 1E7F0 | ቀ | ETHIOPIC SYLLABLE GURAGE QWI → 124A ቀ ethiopic syllable qwi |
| 1E7F1 | ቀ | ETHIOPIC SYLLABLE GURAGE QWEE → 124C ቀ ethiopic syllable qwee |
| 1E7F2 | ቐ | ETHIOPIC SYLLABLE GURAGE QWE → 124D ቀ ethiopic syllable qwe |
| 1E7F3 | ቡ | ETHIOPIC SYLLABLE GURAGE BWI → 1385 ቡ ethiopic syllable bwi |
| 1E7F4 | ቡ | ETHIOPIC SYLLABLE GURAGE BWEE → 1386 ቡ ethiopic syllable bwee |
| 1E7F5 | ከ | ETHIOPIC SYLLABLE GURAGE KWI → 12B2 ከ ethiopic syllable kwi |
| 1E7F6 | ከ | ETHIOPIC SYLLABLE GURAGE KWEE → 12B4 ከ ethiopic syllable kwee |
| 1E7F7 | ኸ | ETHIOPIC SYLLABLE GURAGE KWE → 12B5 ኸ ethiopic syllable kwe |
| 1E7F8 | ጌ | ETHIOPIC SYLLABLE GURAGE GWI → 1312 ጌ ethiopic syllable gwi |
| 1E7F9 | ጌ | ETHIOPIC SYLLABLE GURAGE GWEE → 1314 ጌ ethiopic syllable gwee |
| 1E7FA | ግ | ETHIOPIC SYLLABLE GURAGE GWE → 1315 ግ ethiopic syllable gwe |
| 1E7FB | ፊ | ETHIOPIC SYLLABLE GURAGE FWI → 1389 ፊ ethiopic syllable fwi |
| 1E7FC | ፊ | ETHIOPIC SYLLABLE GURAGE FWEE → 138A ፊ ethiopic syllable fwee |
| 1E7FD | ፎ | ETHIOPIC SYLLABLE GURAGE PWI → 138D ፎ ethiopic syllable pwi |
| 1E7FE | ፎ | ETHIOPIC SYLLABLE GURAGE PWEE → 138E ፎ ethiopic syllable pwee |

| | 1E80 | 1E81 | 1E82 | 1E83 | 1E84 | 1E85 | 1E86 | 1E87 | 1E88 | 1E89 | 1E8A | 1E8B | 1E8C | 1E8D |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 1E800 | 1E810 | 1E820 | 1E830 | 1E840 | 1E850 | 1E860 | 1E870 | 1E880 | 1E890 | 1E8A0 | 1E8B0 | 1E8C0 | 1E8D0 |
| 1 | 1E801 | 1E811 | 1E821 | 1E831 | 1E841 | 1E851 | 1E861 | 1E871 | 1E881 | 1E891 | 1E8A1 | 1E8B1 | 1E8C1 | 1E8D1 |
| 2 | 1E802 | 1E812 | 1E822 | 1E832 | 1E842 | 1E852 | 1E862 | 1E872 | 1E882 | 1E892 | 1E8A2 | 1E8B2 | 1E8C2 | 1E8D2 |
| 3 | 1E803 | 1E813 | 1E823 | 1E833 | 1E843 | 1E853 | 1E863 | 1E873 | 1E883 | 1E893 | 1E8A3 | 1E8B3 | 1E8C3 | 1E8D3 |
| 4 | 1E804 | 1E814 | 1E824 | 1E834 | 1E844 | 1E854 | 1E864 | 1E874 | 1E884 | 1E894 | 1E8A4 | 1E8B4 | 1E8C4 | 1E8D4 |
| 5 | 1E805 | 1E815 | 1E825 | 1E835 | 1E845 | 1E855 | 1E865 | 1E875 | 1E885 | 1E895 | 1E8A5 | 1E8B5 | 1E8C5 | 1E8D5 |
| 6 | 1E806 | 1E816 | 1E826 | 1E836 | 1E846 | 1E856 | 1E866 | 1E876 | 1E886 | 1E896 | 1E8A6 | 1E8B6 | 1E8C6 | 1E8D6 |
| 7 | 1E807 | 1E817 | 1E827 | 1E837 | 1E847 | 1E857 | 1E867 | 1E877 | 1E887 | 1E897 | 1E8A7 | 1E8B7 | 1E8C7 | 1E8D7 |
| 8 | 1E808 | 1E818 | 1E828 | 1E838 | 1E848 | 1E858 | 1E868 | 1E878 | 1E888 | 1E898 | 1E8A8 | 1E8B8 | 1E8C8 | 1E8D8 |
| 9 | 1E809 | 1E819 | 1E829 | 1E839 | 1E849 | 1E859 | 1E869 | 1E879 | 1E889 | 1E899 | 1E8A9 | 1E8B9 | 1E8C9 | 1E8D9 |
| A | 1E80A | 1E81A | 1E82A | 1E83A | 1E84A | 1E85A | 1E86A | 1E87A | 1E88A | 1E89A | 1E8AA | 1E8BA | 1E8CA | 1E8DA |
| B | 1E80B | 1E81B | 1E82B | 1E83B | 1E84B | 1E85B | 1E86B | 1E87B | 1E88B | 1E89B | 1E8AB | 1E8BB | 1E8CB | 1E8DB |
| C | 1E80C | 1E81C | 1E82C | 1E83C | 1E84C | 1E85C | 1E86C | 1E87C | 1E88C | 1E89C | 1E8AC | 1E8BC | 1E8CC | 1E8DC |
| D | 1E80D | 1E81D | 1E82D | 1E83D | 1E84D | 1E85D | 1E86D | 1E87D | 1E88D | 1E89D | 1E8AD | 1E8BD | 1E8CD | 1E8DD |
| E | 1E80E | 1E81E | 1E82E | 1E83E | 1E84E | 1E85E | 1E86E | 1E87E | 1E88E | 1E89E | 1E8AE | 1E8BE | 1E8CE | 1E8DE |
| F | 1E80F | 1E81F | 1E82F | 1E83F | 1E84F | 1E85F | 1E86F | 1E87F | 1E88F | 1E89F | 1E8AF | 1E8BF | 1E8CF | 1E8DF |

Annotations refer to the syllabaries of Amara Mansaray and David Dalby.

Syllables in k-

| | | |
|-------|---|---------------------------------|
| 1E800 | 𐎧 | MENDE KIKAKUI SYLLABLE M001 KI |
| 1E801 | 𐎨 | MENDE KIKAKUI SYLLABLE M002 KA |
| 1E802 | 𐎩 | MENDE KIKAKUI SYLLABLE M003 KU |
| 1E803 | 𐎪 | MENDE KIKAKUI SYLLABLE M065 KEE |
| 1E804 | 𐎫 | MENDE KIKAKUI SYLLABLE M095 KE |
| 1E805 | 𐎬 | MENDE KIKAKUI SYLLABLE M076 KOO |
| 1E806 | 𐎭 | MENDE KIKAKUI SYLLABLE M048 KO |
| 1E807 | 𐎮 | MENDE KIKAKUI SYLLABLE M179 KUA |

• equivalent to Dalby M177

Syllables in w-

| | | |
|-------|---|---------------------------------|
| 1E808 | 𐎯 | MENDE KIKAKUI SYLLABLE M004 WI |
| 1E809 | 𐎰 | MENDE KIKAKUI SYLLABLE M005 WA |
| 1E80A | 𐎱 | MENDE KIKAKUI SYLLABLE M006 WU |
| 1E80B | 𐎲 | MENDE KIKAKUI SYLLABLE M126 WEE |
| 1E80C | 𐎳 | MENDE KIKAKUI SYLLABLE M118 WE |
| 1E80D | 𐎴 | MENDE KIKAKUI SYLLABLE M114 WOO |
| 1E80E | 𐎵 | MENDE KIKAKUI SYLLABLE M045 WO |
| 1E80F | 𐎶 | MENDE KIKAKUI SYLLABLE M194 WUI |
| 1E810 | 𐎷 | MENDE KIKAKUI SYLLABLE M143 WEI |

Syllables in vv-

| | | |
|-------|---|---------------------------------|
| 1E811 | 𐎸 | MENDE KIKAKUI SYLLABLE M061 WVI |
| 1E812 | 𐎹 | MENDE KIKAKUI SYLLABLE M049 WVA |
| 1E813 | 𐎺 | MENDE KIKAKUI SYLLABLE M139 WVE |

Syllables in m-

| | | |
|-------|---|----------------------------------|
| 1E814 | 𐎻 | MENDE KIKAKUI SYLLABLE M007 MIIN |
| 1E815 | 𐎼 | MENDE KIKAKUI SYLLABLE M008 MAN |
| 1E816 | 𐎽 | MENDE KIKAKUI SYLLABLE M009 MUN |
| 1E817 | 𐎾 | MENDE KIKAKUI SYLLABLE M059 MEN |
| 1E818 | 𐎿 | MENDE KIKAKUI SYLLABLE M094 MON |
| 1E819 | 𐏀 | MENDE KIKAKUI SYLLABLE M154 MUAN |
| 1E81A | 𐏁 | MENDE KIKAKUI SYLLABLE M189 MUEN |

Syllables in b-

| | | |
|-------|---|---------------------------------|
| 1E81B | 𐏂 | MENDE KIKAKUI SYLLABLE M010 BI |
| 1E81C | 𐏃 | MENDE KIKAKUI SYLLABLE M011 BA |
| 1E81D | 𐏄 | MENDE KIKAKUI SYLLABLE M012 BU |
| 1E81E | 𐏅 | MENDE KIKAKUI SYLLABLE M150 BEE |
| 1E81F | 𐏆 | MENDE KIKAKUI SYLLABLE M097 BE |
| 1E820 | 𐏇 | MENDE KIKAKUI SYLLABLE M103 BOO |
| 1E821 | 𐏈 | MENDE KIKAKUI SYLLABLE M138 BO |

Vowels

| | | |
|-------|---|---|
| 1E822 | 𐏉 | MENDE KIKAKUI SYLLABLE M013 I |
| 1E823 | 𐏊 | MENDE KIKAKUI SYLLABLE M014 A |
| 1E824 | 𐏋 | MENDE KIKAKUI SYLLABLE M015 U |
| 1E825 | 𐏌 | MENDE KIKAKUI SYLLABLE M163 EE |
| 1E826 | 𐏍 | MENDE KIKAKUI SYLLABLE M100 E |
| 1E827 | 𐏎 | MENDE KIKAKUI SYLLABLE M165 OO |
| 1E828 | 𐏏 | MENDE KIKAKUI SYLLABLE M147 O |
| 1E829 | 𐏐 | MENDE KIKAKUI SYLLABLE M137 EI |
| 1E82A | 𐏑 | MENDE KIKAKUI SYLLABLE M131 IN |
| 1E82B | 𐏒 | MENDE KIKAKUI SYLLABLE M135 IN |
| | | • used for the negative particle |
| 1E82C | 𐏓 | MENDE KIKAKUI SYLLABLE M195 AN |
| | | • Dalby's M195 HO has different shape and value |
| 1E82D | 𐏔 | MENDE KIKAKUI SYLLABLE M178 EN |
| | | • equivalent to Dalby M182 |

Syllables in s-

| | | |
|-------|---|---------------------------------|
| 1E82E | 𐏕 | MENDE KIKAKUI SYLLABLE M019 SI |
| 1E82F | 𐏖 | MENDE KIKAKUI SYLLABLE M020 SA |
| 1E830 | 𐏗 | MENDE KIKAKUI SYLLABLE M021 SU |
| 1E831 | 𐏘 | MENDE KIKAKUI SYLLABLE M162 SEE |
| 1E832 | 𐏙 | MENDE KIKAKUI SYLLABLE M116 SE |
| 1E833 | 𐏚 | MENDE KIKAKUI SYLLABLE M136 SOO |
| 1E834 | 𐏛 | MENDE KIKAKUI SYLLABLE M079 SO |
| 1E835 | 𐏜 | MENDE KIKAKUI SYLLABLE M196 SIA |

• not in Dalby or in Mansaray

Syllables in l-

| | | |
|-------|---|---|
| 1E836 | 𐏝 | MENDE KIKAKUI SYLLABLE M025 LI |
| | | • equivalent to Dalby and Mansaray M022 |
| 1E837 | 𐏞 | MENDE KIKAKUI SYLLABLE M026 LA |
| | | • equivalent to Dalby and Mansaray M023 |
| 1E838 | 𐏟 | MENDE KIKAKUI SYLLABLE M027 LU |
| | | • equivalent to Dalby and Mansaray M024 |
| 1E839 | 𐏠 | MENDE KIKAKUI SYLLABLE M084 LEE |
| 1E83A | 𐏡 | MENDE KIKAKUI SYLLABLE M073 LE |
| 1E83B | 𐏢 | MENDE KIKAKUI SYLLABLE M054 LOO |
| 1E83C | 𐏣 | MENDE KIKAKUI SYLLABLE M153 LO |
| 1E83D | 𐏤 | MENDE KIKAKUI SYLLABLE M110 LONG LE |

Syllables in d-

| | | |
|-------|---|---------------------------------|
| 1E83E | 𐏥 | MENDE KIKAKUI SYLLABLE M016 DI |
| 1E83F | 𐏦 | MENDE KIKAKUI SYLLABLE M017 DA |
| 1E840 | 𐏧 | MENDE KIKAKUI SYLLABLE M018 DU |
| 1E841 | 𐏨 | MENDE KIKAKUI SYLLABLE M089 DEE |
| 1E842 | 𐏩 | MENDE KIKAKUI SYLLABLE M180 DOO |
| | | • equivalent to Dalby M178 |
| 1E843 | 𐏪 | MENDE KIKAKUI SYLLABLE M181 DO |
| | | • equivalent to Dalby M179 |

Syllables in t-

| | | |
|-------|---|---|
| 1E844 | 𐏫 | MENDE KIKAKUI SYLLABLE M022 TI |
| | | • equivalent to Dalby and Mansaray M025 |
| 1E845 | 𐏬 | MENDE KIKAKUI SYLLABLE M023 TA |
| | | • equivalent to Dalby and Mansaray M026 |
| 1E846 | 𐏭 | MENDE KIKAKUI SYLLABLE M024 TU |
| | | • equivalent to Dalby and Mansaray M027 |
| 1E847 | 𐏮 | MENDE KIKAKUI SYLLABLE M091 TEE |
| 1E848 | 𐏯 | MENDE KIKAKUI SYLLABLE M055 TE |
| 1E849 | 𐏰 | MENDE KIKAKUI SYLLABLE M104 TOO |
| 1E84A | 𐏱 | MENDE KIKAKUI SYLLABLE M069 TO |

Syllables in j-

| | | |
|-------|---|-------------------------------------|
| 1E84B | 𐏲 | MENDE KIKAKUI SYLLABLE M028 JI |
| | | • equivalent to Mansaray M034 |
| 1E84C | 𐏳 | MENDE KIKAKUI SYLLABLE M029 JA |
| | | • equivalent to Mansaray M035 |
| 1E84D | 𐏴 | MENDE KIKAKUI SYLLABLE M030 JU |
| | | • equivalent to Mansaray M036 |
| 1E84E | 𐏵 | MENDE KIKAKUI SYLLABLE M157 JEE |
| 1E84F | 𐏶 | MENDE KIKAKUI SYLLABLE M113 JE |
| 1E850 | 𐏷 | MENDE KIKAKUI SYLLABLE M160 JOO |
| 1E851 | 𐏸 | MENDE KIKAKUI SYLLABLE M063 JO |
| 1E852 | 𐏹 | MENDE KIKAKUI SYLLABLE M175 LONG JO |

Syllables in y-

| | | |
|-------|---|---------------------------------|
| 1E853 | 𐏺 | MENDE KIKAKUI SYLLABLE M031 YI |
| 1E854 | 𐏻 | MENDE KIKAKUI SYLLABLE M032 YA |
| 1E855 | 𐏼 | MENDE KIKAKUI SYLLABLE M033 YU |
| 1E856 | 𐏽 | MENDE KIKAKUI SYLLABLE M109 YEE |

1E857 𐄀 MENDE KIKAKUI SYLLABLE M080 YE
 1E858 𐄁 MENDE KIKAKUI SYLLABLE M141 YOO
 1E859 𐄂 MENDE KIKAKUI SYLLABLE M121 YO

Syllables in f-

1E85A 𐄃 MENDE KIKAKUI SYLLABLE M034 FI
 • equivalent to Mansaray M028
 1E85B 𐄄 MENDE KIKAKUI SYLLABLE M035 FA
 • equivalent to Mansaray M029
 1E85C 𐄅 MENDE KIKAKUI SYLLABLE M036 FU
 • equivalent to Mansaray M030
 1E85D 𐄆 MENDE KIKAKUI SYLLABLE M078 FEE
 1E85E 𐄇 MENDE KIKAKUI SYLLABLE M075 FE
 1E85F 𐄈 MENDE KIKAKUI SYLLABLE M133 FOO
 1E860 𐄉 MENDE KIKAKUI SYLLABLE M088 FO
 1E861 𐄊 MENDE KIKAKUI SYLLABLE M197 FUA
 • not in Dalby or in Mansaray
 1E862 𐄋 MENDE KIKAKUI SYLLABLE M101 FAN

Syllables in n-

1E863 𐄌 MENDE KIKAKUI SYLLABLE M037 NIN
 1E864 𐄍 MENDE KIKAKUI SYLLABLE M038 NAN
 1E865 𐄎 MENDE KIKAKUI SYLLABLE M039 NUN
 1E866 𐄏 MENDE KIKAKUI SYLLABLE M117 NEN
 1E867 𐄐 MENDE KIKAKUI SYLLABLE M169 NON

Syllables in h-

1E868 𐄑 MENDE KIKAKUI SYLLABLE M176 HI
 1E869 𐄒 MENDE KIKAKUI SYLLABLE M041 HA
 1E86A 𐄓 MENDE KIKAKUI SYLLABLE M186 HU
 1E86B 𐄔 MENDE KIKAKUI SYLLABLE M040 HEE
 1E86C 𐄕 MENDE KIKAKUI SYLLABLE M096 HE
 1E86D 𐄖 MENDE KIKAKUI SYLLABLE M042 HOO
 1E86E 𐄗 MENDE KIKAKUI SYLLABLE M140 HO
 1E86F 𐄘 MENDE KIKAKUI SYLLABLE M083 HEEI
 1E870 𐄙 MENDE KIKAKUI SYLLABLE M128 HOOO
 1E871 𐄚 MENDE KIKAKUI SYLLABLE M053 HIN
 1E872 𐄛 MENDE KIKAKUI SYLLABLE M130 HAN
 1E873 𐄜 MENDE KIKAKUI SYLLABLE M087 HUN
 1E874 𐄝 MENDE KIKAKUI SYLLABLE M052 HEN
 1E875 𐄞 MENDE KIKAKUI SYLLABLE M193 HON
 • Dalby's M193 NGGEE has different shape and value
 1E876 𐄟 MENDE KIKAKUI SYLLABLE M046 HUAN

Syllables in ngg-

1E877 𐄠 MENDE KIKAKUI SYLLABLE M090 NGGI
 1E878 𐄡 MENDE KIKAKUI SYLLABLE M043 NGGA
 1E879 𐄢 MENDE KIKAKUI SYLLABLE M082 NGGU
 1E87A 𐄣 MENDE KIKAKUI SYLLABLE M115 NGGEE
 1E87B 𐄤 MENDE KIKAKUI SYLLABLE M146 NGGE
 1E87C 𐄥 MENDE KIKAKUI SYLLABLE M156 NGGOO
 1E87D 𐄦 MENDE KIKAKUI SYLLABLE M120 NGGO
 1E87E 𐄧 MENDE KIKAKUI SYLLABLE M159 NGGAA
 1E87F 𐄨 MENDE KIKAKUI SYLLABLE M127 NGGUA
 1E880 𐄩 MENDE KIKAKUI SYLLABLE M086 LONG NGGE
 1E881 𐄪 MENDE KIKAKUI SYLLABLE M106 LONG
 NGGOO
 1E882 𐄫 MENDE KIKAKUI SYLLABLE M183 LONG NGGO

Syllables in g-

1E883 𐄬 MENDE KIKAKUI SYLLABLE M155 GI
 1E884 𐄭 MENDE KIKAKUI SYLLABLE M111 GA
 1E885 𐄮 MENDE KIKAKUI SYLLABLE M168 GU
 1E886 𐄯 MENDE KIKAKUI SYLLABLE M190 GEE

1E887 𐄰 MENDE KIKAKUI SYLLABLE M166 GUEI
 1E888 𐄱 MENDE KIKAKUI SYLLABLE M167 GUAN

Syllables in ng-

1E889 𐄲 MENDE KIKAKUI SYLLABLE M184 NGEN
 1E88A 𐄳 MENDE KIKAKUI SYLLABLE M057 NGON
 1E88B 𐄴 MENDE KIKAKUI SYLLABLE M177 NGUAN
 • equivalent to Dalby M181

Syllables in p-

1E88C 𐄵 MENDE KIKAKUI SYLLABLE M068 PI
 1E88D 𐄶 MENDE KIKAKUI SYLLABLE M099 PA
 1E88E 𐄷 MENDE KIKAKUI SYLLABLE M050 PU
 1E88F 𐄸 MENDE KIKAKUI SYLLABLE M081 PEE
 1E890 𐄹 MENDE KIKAKUI SYLLABLE M051 PE
 1E891 𐄺 MENDE KIKAKUI SYLLABLE M102 POO
 1E892 𐄻 MENDE KIKAKUI SYLLABLE M066 PO

Syllables in mb-

1E893 𐄼 MENDE KIKAKUI SYLLABLE M145 MBI
 1E894 𐄽 MENDE KIKAKUI SYLLABLE M062 MBA
 1E895 𐄾 MENDE KIKAKUI SYLLABLE M122 MBU
 1E896 𐄿 MENDE KIKAKUI SYLLABLE M047 MBEE
 1E897 𐅀 MENDE KIKAKUI SYLLABLE M188 MBEE
 1E898 𐅁 MENDE KIKAKUI SYLLABLE M072 MBE
 1E899 𐅂 MENDE KIKAKUI SYLLABLE M172 MBOO
 1E89A 𐅃 MENDE KIKAKUI SYLLABLE M174 MBO
 1E89B 𐅄 MENDE KIKAKUI SYLLABLE M187 MBUU
 1E89C 𐅅 MENDE KIKAKUI SYLLABLE M161 LONG MBE
 1E89D 𐅆 MENDE KIKAKUI SYLLABLE M105 LONG MBOO
 1E89E 𐅇 MENDE KIKAKUI SYLLABLE M142 LONG MBO

Syllables in kp-

1E89F 𐅈 MENDE KIKAKUI SYLLABLE M132 KPI
 1E8A0 𐅉 MENDE KIKAKUI SYLLABLE M092 KPA
 1E8A1 𐅊 MENDE KIKAKUI SYLLABLE M074 KPU
 1E8A2 𐅋 MENDE KIKAKUI SYLLABLE M044 KPPEE
 1E8A3 𐅌 MENDE KIKAKUI SYLLABLE M108 KPE
 1E8A4 𐅍 MENDE KIKAKUI SYLLABLE M112 KPOO
 1E8A5 𐅎 MENDE KIKAKUI SYLLABLE M158 KPO

Syllables in gb-

1E8A6 𐅏 MENDE KIKAKUI SYLLABLE M124 GBI
 1E8A7 𐅐 MENDE KIKAKUI SYLLABLE M056 GBA
 1E8A8 𐅑 MENDE KIKAKUI SYLLABLE M148 GBU
 1E8A9 𐅒 MENDE KIKAKUI SYLLABLE M093 GBEE
 1E8AA 𐅓 MENDE KIKAKUI SYLLABLE M107 GBE
 1E8AB 𐅔 MENDE KIKAKUI SYLLABLE M071 GBOO
 1E8AC 𐅕 MENDE KIKAKUI SYLLABLE M070 GBO

Syllable in r-

1E8AD 𐅖 MENDE KIKAKUI SYLLABLE M171 RA

Syllables in nd-

1E8AE 𐅗 MENDE KIKAKUI SYLLABLE M123 NDI
 1E8AF 𐅘 MENDE KIKAKUI SYLLABLE M129 NDA
 1E8B0 𐅙 MENDE KIKAKUI SYLLABLE M125 NDU
 1E8B1 𐅚 MENDE KIKAKUI SYLLABLE M191 NDEE
 1E8B2 𐅛 MENDE KIKAKUI SYLLABLE M119 NDE
 1E8B3 𐅜 MENDE KIKAKUI SYLLABLE M067 NDOO
 1E8B4 𐅝 MENDE KIKAKUI SYLLABLE M064 NDO

Syllables in nj-

1E8B5 𐅞 MENDE KIKAKUI SYLLABLE M152 NJA
 1E8B6 𐅟 MENDE KIKAKUI SYLLABLE M192 NJU
 1E8B7 𐅠 MENDE KIKAKUI SYLLABLE M149 NJEE

1E8B8 𐌸# MENDE KIKAKUI SYLLABLE M134 NJOO

Syllables in v-

1E8B9 𐌸○ MENDE KIKAKUI SYLLABLE M182 VI

- equivalent to Dalby M180

1E8BA 𐌸⊙ MENDE KIKAKUI SYLLABLE M185 VA

1E8BB 𐌸⊕ MENDE KIKAKUI SYLLABLE M151 VU

1E8BC 𐌸⊖ MENDE KIKAKUI SYLLABLE M173 VEE

1E8BD 𐌸⊗ MENDE KIKAKUI SYLLABLE M085 VE

1E8BE 𐌸⊘ MENDE KIKAKUI SYLLABLE M144 VOO

1E8BF 𐌸⊙ MENDE KIKAKUI SYLLABLE M077 VO

Syllables in ny-

1E8C0 𐌸⊚ MENDE KIKAKUI SYLLABLE M164 NYIN

1E8C1 𐌸⊛ MENDE KIKAKUI SYLLABLE M058 NYAN

1E8C2 𐌸⊜ MENDE KIKAKUI SYLLABLE M170 NYUN

1E8C3 𐌸⊝ MENDE KIKAKUI SYLLABLE M098 NYEN

1E8C4 𐌸⊞ MENDE KIKAKUI SYLLABLE M060 NYON

Digits

1E8C7 𐌸| MENDE KIKAKUI DIGIT ONE

1E8C8 𐌸< MENDE KIKAKUI DIGIT TWO

1E8C9 𐌸μ MENDE KIKAKUI DIGIT THREE

1E8CA 𐌸➤ MENDE KIKAKUI DIGIT FOUR

1E8CB 𐌸8 MENDE KIKAKUI DIGIT FIVE

1E8CC 𐌸ᵹ MENDE KIKAKUI DIGIT SIX

1E8CD 𐌸ᵻ MENDE KIKAKUI DIGIT SEVEN

1E8CE 𐌸ᵼ MENDE KIKAKUI DIGIT EIGHT

1E8CF 𐌸f MENDE KIKAKUI DIGIT NINE

Combining number bases

1E8D0 𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER TEENS

1E8D1 𐌸𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER TENS

1E8D2 𐌸𐌸𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER
HUNDREDS

1E8D3 𐌸𐌸𐌸𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER
THOUSANDS

1E8D4 𐌸𐌸𐌸𐌸𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER TEN
THOUSANDS

1E8D5 𐌸𐌸𐌸𐌸𐌸𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER
HUNDRED THOUSANDS

1E8D6 𐌸𐌸𐌸𐌸𐌸𐌸𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER
MILLIONS

| | 1E90 | 1E91 | 1E92 | 1E93 | 1E94 | 1E95 |
|---|------------|------------|------------|------------|------------|------------|
| 0 | 𞞀 1E900 | 𞞁 1E910 | 𞞂 1E920 | 𞞃 1E930 | 𞞄 1E940 | 𞞅 1E950 |
| 1 | 𞞆 1E901 | 𞞇 1E911 | 𞞈 1E921 | 𞞉 1E931 | 𞞊 1E941 | 𞞋 1E951 |
| 2 | 𞞌 1E902 | 𞞍 1E912 | 𞞎 1E922 | 𞞏 1E932 | 𞞐 1E942 | 𞞑 1E952 |
| 3 | 𞞒 1E903 | 𞞓 1E913 | 𞞔 1E923 | 𞞕 1E933 | 𞞖 1E943 | 𞞗 1E953 |
| 4 | 𞞘 1E904 | 𞞙 1E914 | 𞞚 1E924 | 𞞛 1E934 | 𞞜 1E944 | 𞞝 1E954 |
| 5 | 𞞞 1E905 | 𞞟 1E915 | 𞞠 1E925 | 𞞡 1E935 | 𞞢 1E945 | 𞞣 1E955 |
| 6 | 𞞤 1E906 | 𞞥 1E916 | 𞞦 1E926 | 𞞧 1E936 | 𞞨 1E946 | 𞞩 1E956 |
| 7 | 𞞪 1E907 | 𞞫 1E917 | 𞞬 1E927 | 𞞭 1E937 | 𞞮 1E947 | 𞞯 1E957 |
| 8 | 𞞰 1E908 | 𞞱 1E918 | 𞞲 1E928 | 𞞳 1E938 | 𞞴 1E948 | 𞞵 1E958 |
| 9 | 𞞶 1E909 | 𞞷 1E919 | 𞞸 1E929 | 𞞹 1E939 | 𞞺 1E949 | 𞞻 1E959 |
| A | 𞞼 1E90A | 𞞽 1E91A | 𞞾 1E92A | 𞞿 1E93A | 𞟀 1E94A | |
| B | 𞟁 1E90B | 𞟂 1E91B | 𞟃 1E92B | 𞟄 1E93B | 𞟅 1E94B | |
| C | 𞟆 1E90C | 𞟇 1E91C | 𞟈 1E92C | 𞟉 1E93C | | |
| D | 𞟊 1E90D | 𞟋 1E91D | 𞟌 1E92D | 𞟍 1E93D | | |
| E | 𞟎 1E90E | 𞟏 1E91E | 𞟐 1E92E | 𞟑 1E93E | | 𞟒 1E95E |
| F | 𞟓 1E90F | 𞟔 1E91F | 𞟕 1E92F | 𞟖 1E93F | | 𞟗 1E95F |

Capital letters

| | | |
|-------|---|--------------------------------|
| 1E900 | ᲀ | ADLAM CAPITAL LETTER ALIF |
| 1E901 | ᲁ | ADLAM CAPITAL LETTER DAALI |
| 1E902 | ᲂ | ADLAM CAPITAL LETTER LAAM |
| 1E903 | ᲃ | ADLAM CAPITAL LETTER MIIM |
| 1E904 | ᲄ | ADLAM CAPITAL LETTER BA |
| 1E905 | ᲅ | ADLAM CAPITAL LETTER SINNYIYHE |
| 1E906 | ᲆ | ADLAM CAPITAL LETTER PE |
| 1E907 | ᲇ | ADLAM CAPITAL LETTER BHE |
| 1E908 | ᲈ | ADLAM CAPITAL LETTER RA |
| 1E909 | Ᲊ | ADLAM CAPITAL LETTER E |
| 1E90A | ᲊ | ADLAM CAPITAL LETTER FA |
| 1E90B | ᲋ | ADLAM CAPITAL LETTER I |
| 1E90C | ᲌ | ADLAM CAPITAL LETTER O |
| 1E90D | ᲍ | ADLAM CAPITAL LETTER DHA |
| 1E90E | ᲎ | ADLAM CAPITAL LETTER YHE |
| 1E90F | ᲏ | ADLAM CAPITAL LETTER WAW |
| 1E910 | Ა | ADLAM CAPITAL LETTER NUN |
| 1E911 | Ბ | ADLAM CAPITAL LETTER KAF |
| 1E912 | Გ | ADLAM CAPITAL LETTER YA |
| 1E913 | Დ | ADLAM CAPITAL LETTER U |
| 1E914 | Ე | ADLAM CAPITAL LETTER JIIM |
| 1E915 | Ვ | ADLAM CAPITAL LETTER CHI |
| 1E916 | Ზ | ADLAM CAPITAL LETTER HA |
| 1E917 | Თ | ADLAM CAPITAL LETTER QAAF |
| 1E918 | Ი | ADLAM CAPITAL LETTER GA |
| 1E919 | Კ | ADLAM CAPITAL LETTER NYA |
| 1E91A | Ლ | ADLAM CAPITAL LETTER TU |
| 1E91B | Მ | ADLAM CAPITAL LETTER NHA |

Supplementary capital letters

| | | |
|-------|---|--------------------------|
| 1E91C | Ნ | ADLAM CAPITAL LETTER VA |
| 1E91D | Ო | ADLAM CAPITAL LETTER KHA |
| 1E91E | Პ | ADLAM CAPITAL LETTER GBE |
| 1E91F | Ჟ | ADLAM CAPITAL LETTER ZAL |
| 1E920 | Რ | ADLAM CAPITAL LETTER KPO |
| 1E921 | Ს | ADLAM CAPITAL LETTER SHA |

Small letters

| | | |
|-------|---|------------------------------|
| 1E922 | Ტ | ADLAM SMALL LETTER ALIF |
| 1E923 | Უ | ADLAM SMALL LETTER DAALI |
| 1E924 | Ფ | ADLAM SMALL LETTER LAAM |
| 1E925 | Ქ | ADLAM SMALL LETTER MIIM |
| 1E926 | Ღ | ADLAM SMALL LETTER BA |
| 1E927 | Ყ | ADLAM SMALL LETTER SINNYIYHE |
| 1E928 | Შ | ADLAM SMALL LETTER PE |
| 1E929 | Ჩ | ADLAM SMALL LETTER BHE |
| 1E92A | Ც | ADLAM SMALL LETTER RA |
| 1E92B | Ძ | ADLAM SMALL LETTER E |
| 1E92C | Წ | ADLAM SMALL LETTER FA |
| 1E92D | Ჭ | ADLAM SMALL LETTER I |
| 1E92E | Ხ | ADLAM SMALL LETTER O |
| 1E92F | Ჯ | ADLAM SMALL LETTER DHA |
| 1E930 | Ჰ | ADLAM SMALL LETTER YHE |
| 1E931 | Ჱ | ADLAM SMALL LETTER WAW |
| 1E932 | Ჲ | ADLAM SMALL LETTER NUN |
| 1E933 | Ჳ | ADLAM SMALL LETTER KAF |
| 1E934 | Ჴ | ADLAM SMALL LETTER YA |
| 1E935 | Ჵ | ADLAM SMALL LETTER U |
| 1E936 | Ჶ | ADLAM SMALL LETTER JIIM |
| 1E937 | Ჷ | ADLAM SMALL LETTER CHI |
| 1E938 | Ჸ | ADLAM SMALL LETTER HA |

| | | |
|-------|---|-------------------------|
| 1E939 | Ჹ | ADLAM SMALL LETTER QAAF |
| 1E93A | Ჺ | ADLAM SMALL LETTER GA |
| 1E93B | ᲻ | ADLAM SMALL LETTER NYA |
| 1E93C | ᲼ | ADLAM SMALL LETTER TU |
| 1E93D | Ჽ | ADLAM SMALL LETTER NHA |

Supplementary small letters

| | | |
|-------|---|------------------------|
| 1E93E | Ჾ | ADLAM SMALL LETTER VA |
| 1E93F | Ჿ | ADLAM SMALL LETTER KHA |
| 1E940 | ᳀ | ADLAM SMALL LETTER GBE |
| 1E941 | ᳁ | ADLAM SMALL LETTER ZAL |
| 1E942 | ᳂ | ADLAM SMALL LETTER KPO |
| 1E943 | ᳃ | ADLAM SMALL LETTER SHA |

Diacritical marks

| | | |
|-------|---|-----------------------------------|
| 1E944 | ᳄ | ADLAM ALIF LENGTHENER |
| 1E945 | ᳅ | ADLAM VOWEL LENGTHENER |
| 1E946 | ᳆ | ADLAM GEMINATION MARK |
| 1E947 | ᳇ | ADLAM HAMZA |
| 1E948 | ᳈ | ADLAM CONSONANT MODIFIER |
| 1E949 | ᳉ | ADLAM GEMINATE CONSONANT MODIFIER |
| 1E94A | ᳊ | ADLAM NUKTA |

- called hoortobbhere when drawn above and lestobbhere when drawn below the base character

Modifier letter

| | | |
|-------|---|-------------------------|
| 1E94B | ᳋ | ADLAM NASALIZATION MARK |
|-------|---|-------------------------|













- indicates prenasalization of succeeding consonant letter

Digits

| | | |
|-------|---|-------------------|
| 1E950 | ᳌ | ADLAM DIGIT ZERO |
| 1E951 | ᳍ | ADLAM DIGIT ONE |
| 1E952 | ᳎ | ADLAM DIGIT TWO |
| 1E953 | ᳏ | ADLAM DIGIT THREE |
| 1E954 | ᳐ | ADLAM DIGIT FOUR |
| 1E955 | ᳑ | ADLAM DIGIT FIVE |
| 1E956 | ᳒ | ADLAM DIGIT SIX |
| 1E957 | ᳓ | ADLAM DIGIT SEVEN |
| 1E958 | ᳔ | ADLAM DIGIT EIGHT |
| 1E959 | ᳕ | ADLAM DIGIT NINE |

Punctuation

| | | |
|-------|---|--------------------------------|
| 1E95E | ᳖ | ADLAM INITIAL EXCLAMATION MARK |
| 1E95F | ᳗ | ADLAM INITIAL QUESTION MARK |

| | 1EC7 | 1EC8 | 1EC9 | 1ECA | 1ECB |
|---|---|---------------|----------------|----------------|---|
| 0 |  | موه 1EC80 | حمه 1EC90 | لكه 1ECA0 | له 1ECB0 |
| 1 | عمه 1EC71 | له 1EC81 | سمه 1EC91 | كروه 1ECA1 | عه 1ECB1 |
| 2 | عفا 1EC72 | لوه 1EC82 | معه 1EC92 | كروان 1ECA2 | عا 1ECB2 |
| 3 | سه 1EC73 | ماه 1EC83 | سمه 1EC93 | له 1ECA3 | عمه 1ECB3 |
| 4 | لوه 1EC74 | ماه 1EC84 | لعه 1EC94 | عه 1ECA4 | لله 1ECB4 |
| 5 | حه 1EC75 | سما 1EC85 | عه 1EC95 | ده 1ECA5 |  |
| 6 | له 1EC76 | اعاه 1EC86 | عه 1EC96 | لوه 1ECA6 |  |
| 7 | موه 1EC77 | حماه 1EC87 | ده 1EC97 | حه 1ECA7 |  |
| 8 | مه 1EC78 | سما 1EC88 | لوه 1EC98 | ه 1ECA8 |  |
| 9 | لوه 1EC79 | لما 1EC89 | حه 1EC99 | موه 1ECA9 |  |
| A | عه 1EC7A | لاه 1EC8A | ه 1EC9A | ده 1ECAA |  |
| B | عه 1EC7B | لما 1EC8B | موه 1EC9B | لوه 1ECAB |  |
| C | سه 1EC7C | اله 1EC8C | له 1EC9C | سه 1ECAC |  |
| D | لوه 1EC7D | اعمه 1EC8D | لوه 1EC9D | ه 1ECAD |  |
| E | حه 1EC7E | سمه 1EC8E | لكه 1EC9E | ه 1ECAE |  |
| F | سه 1EC7F | لعه 1EC8F | لكهان 1EC9F | نه 1ECAE |  |

The Indic Siyaq numbers are also known as Raqm or Rakam numbers.

Primary numbers

| | | |
|-------|-------|--------------------------|
| 1EC71 | عندہ | INDIC SIYAQ NUMBER ONE |
| 1EC72 | عندھا | INDIC SIYAQ NUMBER TWO |
| 1EC73 | تے | INDIC SIYAQ NUMBER THREE |
| 1EC74 | لئے | INDIC SIYAQ NUMBER FOUR |
| 1EC75 | حصہ | INDIC SIYAQ NUMBER FIVE |
| 1EC76 | تے | INDIC SIYAQ NUMBER SIX |
| 1EC77 | میں | INDIC SIYAQ NUMBER SEVEN |
| 1EC78 | تے | INDIC SIYAQ NUMBER EIGHT |
| 1EC79 | توں | INDIC SIYAQ NUMBER NINE |

Tens

| | | |
|-------|-----|----------------------------|
| 1EC7A | تے | INDIC SIYAQ NUMBER TEN |
| 1EC7B | توں | INDIC SIYAQ NUMBER TWENTY |
| 1EC7C | توں | INDIC SIYAQ NUMBER THIRTY |
| 1EC7D | توں | INDIC SIYAQ NUMBER FORTY |
| 1EC7E | توں | INDIC SIYAQ NUMBER FIFTY |
| 1EC7F | توں | INDIC SIYAQ NUMBER SIXTY |
| 1EC80 | توں | INDIC SIYAQ NUMBER SEVENTY |
| 1EC81 | توں | INDIC SIYAQ NUMBER EIGHTY |
| 1EC82 | توں | INDIC SIYAQ NUMBER NINETY |

Hundreds

| | | |
|-------|-----|----------------------------------|
| 1EC83 | توں | INDIC SIYAQ NUMBER ONE HUNDRED |
| 1EC84 | توں | INDIC SIYAQ NUMBER TWO HUNDRED |
| 1EC85 | توں | INDIC SIYAQ NUMBER THREE HUNDRED |
| 1EC86 | توں | INDIC SIYAQ NUMBER FOUR HUNDRED |
| 1EC87 | توں | INDIC SIYAQ NUMBER FIVE HUNDRED |
| 1EC88 | توں | INDIC SIYAQ NUMBER SIX HUNDRED |
| 1EC89 | توں | INDIC SIYAQ NUMBER SEVEN HUNDRED |
| 1EC8A | توں | INDIC SIYAQ NUMBER EIGHT HUNDRED |
| 1EC8B | توں | INDIC SIYAQ NUMBER NINE HUNDRED |

Thousands

| | | |
|-------|-----|-----------------------------------|
| 1EC8C | توں | INDIC SIYAQ NUMBER ONE THOUSAND |
| 1EC8D | توں | INDIC SIYAQ NUMBER TWO THOUSAND |
| 1EC8E | توں | INDIC SIYAQ NUMBER THREE THOUSAND |
| 1EC8F | توں | INDIC SIYAQ NUMBER FOUR THOUSAND |
| 1EC90 | توں | INDIC SIYAQ NUMBER FIVE THOUSAND |
| 1EC91 | توں | INDIC SIYAQ NUMBER SIX THOUSAND |
| 1EC92 | توں | INDIC SIYAQ NUMBER SEVEN THOUSAND |
| 1EC93 | توں | INDIC SIYAQ NUMBER EIGHT THOUSAND |
| 1EC94 | توں | INDIC SIYAQ NUMBER NINE THOUSAND |

Ten thousands

Also used for representing the tens when writing tens of lakhs and tens of crores.

| | | |
|-------|-----|-------------------------------------|
| 1EC95 | توں | INDIC SIYAQ NUMBER TEN THOUSAND |
| 1EC96 | توں | INDIC SIYAQ NUMBER TWENTY THOUSAND |
| 1EC97 | توں | INDIC SIYAQ NUMBER THIRTY THOUSAND |
| 1EC98 | توں | INDIC SIYAQ NUMBER FORTY THOUSAND |
| 1EC99 | توں | INDIC SIYAQ NUMBER FIFTY THOUSAND |
| 1EC9A | توں | INDIC SIYAQ NUMBER SIXTY THOUSAND |
| 1EC9B | توں | INDIC SIYAQ NUMBER SEVENTY THOUSAND |
| 1EC9C | توں | INDIC SIYAQ NUMBER EIGHTY THOUSAND |
| 1EC9D | توں | INDIC SIYAQ NUMBER NINETY THOUSAND |

Lakhs

Used for the hundred thousands and primary millions.

| | | |
|-------|-----|-------------------------|
| 1EC9E | لکھ | INDIC SIYAQ NUMBER LAKH |
| | | = 1 lakh |
| | | = 100,000 |

| | | |
|-------|-------|---------------------------|
| 1EC9F | لکھان | INDIC SIYAQ NUMBER LAKHAN |
| | | = 2 lakh |
| | | = 200,000 |

| | | |
|-------|-----|---|
| 1ECA0 | لکھ | INDIC SIYAQ LAKH MARK |
| | | • used as a mark for denoting other lakh values |

Crores

Used for the ten millions and higher orders.

| | | |
|-------|------|--------------------------|
| 1ECA1 | کروڑ | INDIC SIYAQ NUMBER KAROR |
| | | = 1 crore |
| | | = 10 million |
| | | = 100 lakh |

• used as a mark for denoting crores

| | | |
|-------|------|----------------------------|
| 1ECA2 | کروڑ | INDIC SIYAQ NUMBER KARORAN |
| | | = 2 crore |
| | | = 20 million |
| | | = 200 lakh |

Prefixed forms of primary numbers

Used for representing primary units in compounds.

| | | |
|-------|-----|-----------------------------------|
| 1ECA3 | لہ | INDIC SIYAQ NUMBER PREFIXED ONE |
| 1ECA4 | تے | INDIC SIYAQ NUMBER PREFIXED TWO |
| 1ECA5 | توں | INDIC SIYAQ NUMBER PREFIXED THREE |
| 1ECA6 | توں | INDIC SIYAQ NUMBER PREFIXED FOUR |
| 1ECA7 | توں | INDIC SIYAQ NUMBER PREFIXED FIVE |
| 1ECA8 | توں | INDIC SIYAQ NUMBER PREFIXED SIX |
| 1ECA9 | توں | INDIC SIYAQ NUMBER PREFIXED SEVEN |
| 1ECAA | توں | INDIC SIYAQ NUMBER PREFIXED EIGHT |
| 1ECAB | توں | INDIC SIYAQ NUMBER PREFIXED NINE |

Placeholder

| | | |
|-------|-----|-------------------------|
| 1ECAC | توں | INDIC SIYAQ PLACEHOLDER |
|-------|-----|-------------------------|

Fractions

| | | |
|-------|---|-------------------------------------|
| 1ECAD | - | INDIC SIYAQ FRACTION ONE QUARTER |
| 1ECAE | • | INDIC SIYAQ FRACTION ONE HALF |
| 1ECAF | ÷ | INDIC SIYAQ FRACTION THREE QUARTERS |

Currency symbol

| | | |
|-------|---|------------------------|
| 1ECB0 | ₹ | INDIC SIYAQ RUPEE MARK |
|-------|---|------------------------|

Alternate forms

| | | |
|-------|-----|---|
| 1ECB1 | عہ | INDIC SIYAQ NUMBER ALTERNATE ONE |
| 1ECB2 | توں | INDIC SIYAQ NUMBER ALTERNATE TWO |
| 1ECB3 | توں | INDIC SIYAQ NUMBER ALTERNATE TEN THOUSAND |
| 1ECB4 | لکھ | INDIC SIYAQ ALTERNATE LAKH MARK |

| | 1ED0 | 1ED1 | 1ED2 | 1ED3 | 1ED4 |
|---|-------------|---------------|----------------|---------------|------|
| 0 | | او 1ED10 | خالق 1ED20 | لا 1ED30 | |
| 1 | ا 1ED01 | و 1ED11 | لخالق 1ED21 | لعا 1ED31 | |
| 2 | ا 1ED02 | و 1ED12 | خالق 1ED22 | حا 1ED32 | |
| 3 | ع 1ED03 | ما 1ED13 | خالق 1ED23 | سا 1ED33 | |
| 4 | او 1ED04 | مار 1ED14 | لخالق 1ED24 | بعا 1ED34 | |
| 5 | ح 1ED05 | نما 1ED15 | ع 1ED25 | ها 1ED35 | |
| 6 | ر 1ED06 | بيح 1ED16 | ع 1ED26 | لعا 1ED36 | |
| 7 | و 1ED07 | ح 1ED17 | س 1ED27 | عا 1ED37 | |
| 8 | ر 1ED08 | سما 1ED18 | لوع 1ED28 | اهل 1ED38 | |
| 9 | و 1ED09 | اهل 1ED19 | ح 1ED29 | ل 1ED39 | |
| A | ع 1ED0A | ل 1ED1A | لوع 1ED2A | العي 1ED3A | |
| B | ع 1ED0B | بيح 1ED1B | لوع 1ED2B | خالق 1ED3B | |
| C | س 1ED0C | ال 1ED1C | لوع 1ED2C | ه 1ED3C | |
| D | و 1ED0D | لوع 1ED1D | لوع 1ED2D | ه 1ED3D | |
| E | ح 1ED0E | خالق 1ED1E | مر 1ED2E | | |
| F | و 1ED0F | خالق 1ED1F | ع 1ED2F | | |

The Ottoman Siyaq numbers are also known as Siyakat numbers.

Primary numbers

| | | |
|-------|----|----------------------------|
| 1ED01 | ا | OTTOMAN SIYAQ NUMBER ONE |
| 1ED02 | ب | OTTOMAN SIYAQ NUMBER TWO |
| 1ED03 | ج | OTTOMAN SIYAQ NUMBER THREE |
| 1ED04 | د | OTTOMAN SIYAQ NUMBER FOUR |
| 1ED05 | هـ | OTTOMAN SIYAQ NUMBER FIVE |
| 1ED06 | و | OTTOMAN SIYAQ NUMBER SIX |
| 1ED07 | ز | OTTOMAN SIYAQ NUMBER SEVEN |
| 1ED08 | ح | OTTOMAN SIYAQ NUMBER EIGHT |
| 1ED09 | ط | OTTOMAN SIYAQ NUMBER NINE |

Tens

| | | |
|-------|---|------------------------------|
| 1ED0A | ع | OTTOMAN SIYAQ NUMBER TEN |
| 1ED0B | ف | OTTOMAN SIYAQ NUMBER TWENTY |
| 1ED0C | ق | OTTOMAN SIYAQ NUMBER THIRTY |
| 1ED0D | ك | OTTOMAN SIYAQ NUMBER FORTY |
| 1ED0E | ل | OTTOMAN SIYAQ NUMBER FIFTY |
| 1ED0F | م | OTTOMAN SIYAQ NUMBER SIXTY |
| 1ED10 | ن | OTTOMAN SIYAQ NUMBER SEVENTY |
| 1ED11 | ي | OTTOMAN SIYAQ NUMBER EIGHTY |
| 1ED12 | ك | OTTOMAN SIYAQ NUMBER NINETY |

Hundreds

| | | |
|-------|----|------------------------------------|
| 1ED13 | م | OTTOMAN SIYAQ NUMBER ONE HUNDRED |
| 1ED14 | هـ | OTTOMAN SIYAQ NUMBER TWO HUNDRED |
| 1ED15 | س | OTTOMAN SIYAQ NUMBER THREE HUNDRED |
| 1ED16 | ب | OTTOMAN SIYAQ NUMBER FOUR HUNDRED |
| 1ED17 | ح | OTTOMAN SIYAQ NUMBER FIVE HUNDRED |
| 1ED18 | د | OTTOMAN SIYAQ NUMBER SIX HUNDRED |
| 1ED19 | ر | OTTOMAN SIYAQ NUMBER SEVEN HUNDRED |
| 1ED1A | ز | OTTOMAN SIYAQ NUMBER EIGHT HUNDRED |
| 1ED1B | ح | OTTOMAN SIYAQ NUMBER NINE HUNDRED |

Thousands

| | | |
|-------|----|---|
| 1ED1C | ع | OTTOMAN SIYAQ NUMBER ONE THOUSAND = thousands multiplier |
| 1ED1D | ك | OTTOMAN SIYAQ NUMBER TWO THOUSAND |
| 1ED1E | س | OTTOMAN SIYAQ NUMBER THREE THOUSAND |
| 1ED1F | د | OTTOMAN SIYAQ NUMBER FOUR THOUSAND |
| 1ED20 | هـ | OTTOMAN SIYAQ NUMBER FIVE THOUSAND |
| 1ED21 | و | OTTOMAN SIYAQ NUMBER SIX THOUSAND |
| 1ED22 | ز | OTTOMAN SIYAQ NUMBER SEVEN THOUSAND |
| 1ED23 | ح | OTTOMAN SIYAQ NUMBER EIGHT THOUSAND |
| 1ED24 | ط | OTTOMAN SIYAQ NUMBER NINE THOUSAND |

Ten thousands

| | | |
|-------|---|---------------------------------------|
| 1ED25 | ع | OTTOMAN SIYAQ NUMBER TEN THOUSAND |
| 1ED26 | ف | OTTOMAN SIYAQ NUMBER TWENTY THOUSAND |
| 1ED27 | ق | OTTOMAN SIYAQ NUMBER THIRTY THOUSAND |
| 1ED28 | ك | OTTOMAN SIYAQ NUMBER FORTY THOUSAND |
| 1ED29 | ل | OTTOMAN SIYAQ NUMBER FIFTY THOUSAND |
| 1ED2A | م | OTTOMAN SIYAQ NUMBER SIXTY THOUSAND |
| 1ED2B | ن | OTTOMAN SIYAQ NUMBER SEVENTY THOUSAND |
| 1ED2C | ي | OTTOMAN SIYAQ NUMBER EIGHTY THOUSAND |
| 1ED2D | ك | OTTOMAN SIYAQ NUMBER NINETY THOUSAND |

Multiplier

| | | |
|-------|---|--|
| 1ED2E | م | OTTOMAN SIYAQ MARRATAN = meretten, merre |
| | | • used with one thousand for representing millions |

Alternate forms

| | | |
|-------|----|---|
| 1ED2F | ع | OTTOMAN SIYAQ ALTERNATE NUMBER TWO |
| 1ED30 | هـ | OTTOMAN SIYAQ ALTERNATE NUMBER THREE |
| 1ED31 | س | OTTOMAN SIYAQ ALTERNATE NUMBER FOUR |
| 1ED32 | د | OTTOMAN SIYAQ ALTERNATE NUMBER FIVE |
| 1ED33 | و | OTTOMAN SIYAQ ALTERNATE NUMBER SIX |
| 1ED34 | ز | OTTOMAN SIYAQ ALTERNATE NUMBER SEVEN |
| 1ED35 | ح | OTTOMAN SIYAQ ALTERNATE NUMBER EIGHT |
| 1ED36 | ط | OTTOMAN SIYAQ ALTERNATE NUMBER NINE |
| 1ED37 | ع | OTTOMAN SIYAQ ALTERNATE NUMBER TEN |
| 1ED38 | ك | OTTOMAN SIYAQ ALTERNATE NUMBER FOUR HUNDRED |
| 1ED39 | ل | OTTOMAN SIYAQ ALTERNATE NUMBER SIX HUNDRED |
| 1ED3A | م | OTTOMAN SIYAQ ALTERNATE NUMBER TWO THOUSAND |
| 1ED3B | ن | OTTOMAN SIYAQ ALTERNATE NUMBER TEN THOUSAND |

Fractions

| | | |
|-------|---|----------------------------------|
| 1ED3C | ق | OTTOMAN SIYAQ FRACTION ONE HALF |
| 1ED3D | د | OTTOMAN SIYAQ FRACTION ONE SIXTH |

| | 1EE00 | 1EE01 | 1EE02 | 1EE03 | 1EE04 | 1EE05 | 1EE06 | 1EE07 | 1EE08 | 1EE09 | 1EE0A | 1EE0B | 1EE0C | 1EE0D | 1EE0E | 1EE0F |
|---|------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|------------|------------|------------|-------|-------|-------|------------|
| 0 | ا 1EE00 | فا 1EE10 | ف 1EE30 | | | | فا 1EE70 | م 1EE80 | م 1EE90 | ف 1EEB0 | | | | | | ح 1EEF0 |
| 1 | ب 1EE01 | ص 1EE11 | ب 1EE21 | ص 1EE31 | | ص 1EE51 | با 1EE61 | صا 1EE71 | ب 1EE81 | ص 1EE91 | ب 1EEA1 | ص 1EEB1 | | | | ح 1EEF1 |
| 2 | ج 1EE02 | ق 1EE12 | جا 1EE22 | قا 1EE32 | ج 1EE42 | ق 1EE52 | جا 1EE62 | قا 1EE72 | ج 1EE82 | ق 1EE92 | ج 1EEA2 | ق 1EEB2 | | | | |
| 3 | د 1EE03 | ر 1EE13 | | | | | | | ه 1EE83 | ر 1EE93 | د 1EEA3 | ر 1EEB3 | | | | |
| 4 | | ش 1EE14 | ه 1EE24 | ش 1EE34 | | ش 1EE54 | ها 1EE64 | شا 1EE74 | ه 1EE84 | ش 1EE94 | | ش 1EEB4 | | | | |
| 5 | و 1EE05 | ت 1EE15 | | ت 1EE35 | | | | تا 1EE75 | و 1EE85 | ت 1EE95 | و 1EEA5 | ت 1EEB5 | | | | |
| 6 | ز 1EE06 | ث 1EE16 | | ث 1EE36 | | | | ثا 1EE76 | ز 1EE86 | ث 1EE96 | ز 1EEA6 | ث 1EEB6 | | | | |
| 7 | ح 1EE07 | خ 1EE17 | ح 1EE27 | خ 1EE37 | ح 1EE47 | خ 1EE57 | ح 1EE67 | خ 1EE77 | ح 1EE87 | خ 1EE97 | ح 1EEA7 | خ 1EEB7 | | | | |
| 8 | ط 1EE08 | ذ 1EE18 | | | | | ط 1EE68 | | ط 1EE88 | ذ 1EE98 | ط 1EEA8 | ذ 1EEB8 | | | | |
| 9 | ي 1EE09 | ض 1EE19 | ي 1EE29 | ض 1EE39 | ي 1EE49 | ض 1EE59 | يا 1EE69 | ضا 1EE79 | ي 1EE89 | ض 1EE99 | ي 1EEA9 | ض 1EEB9 | | | | |
| A | ك 1EE0A | ظ 1EE1A | ك 1EE2A | | | | كا 1EE6A | ظا 1EE7A | | ظ 1EE9A | | ظ 1EEBA | | | | |
| B | ل 1EE0B | غ 1EE1B | ل 1EE2B | غ 1EE3B | ل 1EE4B | غ 1EE5B | | غا 1EE7B | ل 1EE8B | غ 1EE9B | ل 1EEAB | غ 1EEBB | | | | |
| C | م 1EE0C | س 1EE1C | م 1EE2C | | | | ما 1EE6C | سا 1EE7C | م 1EE8C | | م 1EEAC | | | | | |
| D | ن 1EE0D | ر 1EE1D | ن 1EE2D | | ن 1EE4D | ر 1EE5D | نا 1EE6D | | ن 1EE8D | | ن 1EEAD | | | | | |
| E | س 1EE0E | ف 1EE1E | س 1EE2E | | س 1EE4E | | سا 1EE6E | فا 1EE7E | س 1EE8E | | س 1EEAE | | | | | |
| F | ع 1EE0F | و 1EE1F | ع 1EE2F | | ع 1EE4F | و 1EE5F | عا 1EE6F | | ع 1EE8F | | ع 1EEAF | | | | | |

Isolated symbols

| | | |
|-------|---|--|
| 1EE00 | ا | ARABIC MATHEMATICAL ALEF → FE8D ا arabic letter alef isolated form ≈ 0627 ا arabic letter alef |
| 1EE01 | ب | ARABIC MATHEMATICAL BEH → FE8F ب arabic letter beh isolated form ≈ 0628 ب arabic letter beh |
| 1EE02 | ج | ARABIC MATHEMATICAL JEEM → FE9D ج arabic letter jeem isolated form ≈ 062C ج arabic letter jeem |
| 1EE03 | د | ARABIC MATHEMATICAL DAL → FEA9 د arabic letter dal isolated form ≈ 062F د arabic letter dal |
| 1EE04 | ◻ | <reserved> |
| 1EE05 | و | ARABIC MATHEMATICAL WAW → FEED و arabic letter waw isolated form ≈ 0648 و arabic letter waw |
| 1EE06 | ز | ARABIC MATHEMATICAL ZAIN → FEAF ز arabic letter zain isolated form ≈ 0632 ز arabic letter zain |
| 1EE07 | ح | ARABIC MATHEMATICAL HAH → FEA1 ح arabic letter hah isolated form ≈ 062D ح arabic letter hah |
| 1EE08 | ط | ARABIC MATHEMATICAL TAH → FEC1 ط arabic letter tah isolated form ≈ 0637 ط arabic letter tah |
| 1EE09 | ي | ARABIC MATHEMATICAL YEH → FEF1 ي arabic letter yeh isolated form ≈ 064A ي arabic letter yeh |
| 1EE0A | ك | ARABIC MATHEMATICAL KAF → FED9 ك arabic letter kaf isolated form ≈ 0643 ك arabic letter kaf |
| 1EE0B | ل | ARABIC MATHEMATICAL LAM → FEDD ل arabic letter lam isolated form ≈ 0644 ل arabic letter lam |
| 1EE0C | م | ARABIC MATHEMATICAL MEEM → FEE1 م arabic letter meem isolated form ≈ 0645 م arabic letter meem |
| 1EE0D | ن | ARABIC MATHEMATICAL NOON → FEE5 ن arabic letter noon isolated form ≈ 0646 ن arabic letter noon |
| 1EE0E | س | ARABIC MATHEMATICAL SEEN → FEB1 س arabic letter seen isolated form ≈ 0633 س arabic letter seen |
| 1EE0F | ع | ARABIC MATHEMATICAL AIN → FEC9 ع arabic letter ain isolated form ≈ 0639 ع arabic letter ain |
| 1EE10 | ف | ARABIC MATHEMATICAL FEH → FED1 ف arabic letter feh isolated form ≈ 0641 ف arabic letter feh |
| 1EE11 | ص | ARABIC MATHEMATICAL SAD → FEB9 ص arabic letter sad isolated form ≈ 0635 ص arabic letter sad |
| 1EE12 | ق | ARABIC MATHEMATICAL QAF → FED5 ق arabic letter qaf isolated form ≈ 0642 ق arabic letter qaf |
| 1EE13 | ر | ARABIC MATHEMATICAL REH → FEAD ر arabic letter reh isolated form ≈ 0631 ر arabic letter reh |
| 1EE14 | ش | ARABIC MATHEMATICAL SHEEN → FEB5 ش arabic letter sheen isolated form ≈ 0634 ش arabic letter sheen |

| | | |
|-------|---|---|
| 1EE15 | ت | ARABIC MATHEMATICAL TEH → FE95 ت arabic letter teh isolated form ≈ 062A ت arabic letter teh |
| 1EE16 | ث | ARABIC MATHEMATICAL THEH → FE99 ث arabic letter theh isolated form ≈ 062B ث arabic letter theh |
| 1EE17 | خ | ARABIC MATHEMATICAL KHAH → FEA5 خ arabic letter khah isolated form ≈ 062E خ arabic letter khah |
| 1EE18 | ذ | ARABIC MATHEMATICAL THAL → FEAB ذ arabic letter thal isolated form ≈ 0630 ذ arabic letter thal |
| 1EE19 | ض | ARABIC MATHEMATICAL DAD → FEBD ض arabic letter dad isolated form ≈ 0636 ض arabic letter dad |
| 1EE1A | ظ | ARABIC MATHEMATICAL ZAH → FEC5 ظ arabic letter zah isolated form ≈ 0638 ظ arabic letter zah |
| 1EE1B | غ | ARABIC MATHEMATICAL GHAIN → FECD غ arabic letter ghain isolated form ≈ 063A غ arabic letter ghain |
| 1EE1C | ب | ARABIC MATHEMATICAL DOTLESS BEH → 066E ب arabic letter dotless beh ≈ 066E ب arabic letter dotless beh |
| 1EE1D | ن | ARABIC MATHEMATICAL DOTLESS NOON → FB9E ن arabic letter noon ghunna isolated form ≈ 06BA ن arabic letter noon ghunna |
| 1EE1E | ف | ARABIC MATHEMATICAL DOTLESS FEH → 06A1 ف arabic letter dotless feh ≈ 06A1 ف arabic letter dotless feh |
| 1EE1F | ق | ARABIC MATHEMATICAL DOTLESS QAF → 066F ق arabic letter dotless qaf ≈ 066F ق arabic letter dotless qaf |

Initial symbols

| | | |
|-------|----|--|
| 1EE21 | ب | ARABIC MATHEMATICAL INITIAL BEH → FE91 ب arabic letter beh initial form ≈ 0628 ب arabic letter beh |
| 1EE22 | ج | ARABIC MATHEMATICAL INITIAL JEEM → FE9F ج arabic letter jeem initial form ≈ 062C ج arabic letter jeem |
| 1EE23 | ◻ | <reserved> |
| 1EE24 | هـ | ARABIC MATHEMATICAL INITIAL HEH → FEEB هـ arabic letter heh initial form ≈ 0647 هـ arabic letter heh |
| 1EE25 | ◻ | <reserved> |
| 1EE26 | ◻ | <reserved> |
| 1EE27 | ح | ARABIC MATHEMATICAL INITIAL HAH → FEA3 ح arabic letter hah initial form ≈ 062D ح arabic letter hah |
| 1EE28 | ◻ | <reserved> |
| 1EE29 | ي | ARABIC MATHEMATICAL INITIAL YEH → FEF3 ي arabic letter yeh initial form ≈ 064A ي arabic letter yeh |
| 1EE2A | ك | ARABIC MATHEMATICAL INITIAL KAF → FEDB ك arabic letter kaf initial form ≈ 0643 ك arabic letter kaf |
| 1EE2B | ل | ARABIC MATHEMATICAL INITIAL LAM → FEDF ل arabic letter lam initial form ≈ 0644 ل arabic letter lam |

| | | |
|-------|---|---|
| 1EE2C | م | ARABIC MATHEMATICAL INITIAL MEEM → FEE3 م arabic letter meem initial form ≈ 0645 م arabic letter meem |
| 1EE2D | ن | ARABIC MATHEMATICAL INITIAL NOON → FEE7 ن arabic letter noon initial form ≈ 0646 ن arabic letter noon |
| 1EE2E | س | ARABIC MATHEMATICAL INITIAL SEEN → FEB3 س arabic letter seen initial form ≈ 0633 س arabic letter seen |
| 1EE2F | ع | ARABIC MATHEMATICAL INITIAL AIN → FECB ع arabic letter ain initial form ≈ 0639 ع arabic letter ain |
| 1EE30 | ف | ARABIC MATHEMATICAL INITIAL FEH → FED3 ف arabic letter feh initial form ≈ 0641 ف arabic letter feh |
| 1EE31 | ص | ARABIC MATHEMATICAL INITIAL SAD → FEBB ص arabic letter sad initial form ≈ 0635 ص arabic letter sad |
| 1EE32 | ق | ARABIC MATHEMATICAL INITIAL QAF → FED7 ق arabic letter qaf initial form ≈ 0642 ق arabic letter qaf |
| 1EE33 | | <reserved> |
| 1EE34 | ش | ARABIC MATHEMATICAL INITIAL SHEEN → FEB7 ش arabic letter sheen initial form ≈ 0634 ش arabic letter sheen |
| 1EE35 | ت | ARABIC MATHEMATICAL INITIAL TEH → FE97 ت arabic letter teh initial form ≈ 062A ت arabic letter teh |
| 1EE36 | ث | ARABIC MATHEMATICAL INITIAL THEH → FE9B ث arabic letter theh initial form ≈ 062B ث arabic letter theh |
| 1EE37 | خ | ARABIC MATHEMATICAL INITIAL KHAH → FE7A خ arabic letter khah initial form ≈ 062E خ arabic letter khah |
| 1EE38 | | <reserved> |
| 1EE39 | د | ARABIC MATHEMATICAL INITIAL DAD → FEBF د arabic letter dad initial form ≈ 0636 د arabic letter dad |
| 1EE3A | | <reserved> |
| 1EE3B | غ | ARABIC MATHEMATICAL INITIAL GHAIN → FECF غ arabic letter ghain initial form ≈ 063A غ arabic letter ghain |

Tailed symbols

| | | |
|-------|---|---|
| 1EE42 | ج | ARABIC MATHEMATICAL TAILED JEEM ≈ 062C ج arabic letter jeem |
| 1EE43 | | <reserved> |
| 1EE44 | | <reserved> |
| 1EE45 | | <reserved> |
| 1EE46 | | <reserved> |
| 1EE47 | ح | ARABIC MATHEMATICAL TAILED HAH ≈ 062D ح arabic letter hah |
| 1EE48 | | <reserved> |
| 1EE49 | ي | ARABIC MATHEMATICAL TAILED YEH ≈ 064A ي arabic letter yeh |
| 1EE4A | | <reserved> |
| 1EE4B | ل | ARABIC MATHEMATICAL TAILED LAM ≈ 0644 ل arabic letter lam |
| 1EE4C | | <reserved> |
| 1EE4D | ن | ARABIC MATHEMATICAL TAILED NOON ≈ 0646 ن arabic letter noon |
| 1EE4E | س | ARABIC MATHEMATICAL TAILED SEEN ≈ 0633 س arabic letter seen |

| | | |
|-------|---|--|
| 1EE4F | ع | ARABIC MATHEMATICAL TAILED AIN ≈ 0639 ع arabic letter ain |
| 1EE50 | | <reserved> |
| 1EE51 | ص | ARABIC MATHEMATICAL TAILED SAD ≈ 0635 ص arabic letter sad |
| 1EE52 | ق | ARABIC MATHEMATICAL TAILED QAF ≈ 0642 ق arabic letter qaf |
| 1EE53 | | <reserved> |
| 1EE54 | ش | ARABIC MATHEMATICAL TAILED SHEEN ≈ 0634 ش arabic letter sheen |
| 1EE55 | | <reserved> |
| 1EE56 | | <reserved> |
| 1EE57 | خ | ARABIC MATHEMATICAL TAILED KHAH ≈ 062E خ arabic letter khah |
| 1EE58 | | <reserved> |
| 1EE59 | د | ARABIC MATHEMATICAL TAILED DAD ≈ 0636 د arabic letter dad |
| 1EE5A | | <reserved> |
| 1EE5B | غ | ARABIC MATHEMATICAL TAILED GHAIN ≈ 063A غ arabic letter ghain |
| 1EE5C | | <reserved> |
| 1EE5D | ن | ARABIC MATHEMATICAL TAILED DOTLESS NOON ≈ 06BA ن arabic letter noon ghunna |
| 1EE5E | | <reserved> |
| 1EE5F | ق | ARABIC MATHEMATICAL TAILED DOTLESS QAF ≈ 066F ق arabic letter dotless qaf |

Stretched symbols

| | | |
|-------|---|--|
| 1EE61 | ب | ARABIC MATHEMATICAL STRETCHED BEH ≈ 0628 ب arabic letter beh |
| 1EE62 | ج | ARABIC MATHEMATICAL STRETCHED JEEM ≈ 062C ج arabic letter jeem |
| 1EE63 | | <reserved> |
| 1EE64 | ه | ARABIC MATHEMATICAL STRETCHED HEH ≈ 0647 ه arabic letter heh |
| 1EE65 | | <reserved> |
| 1EE66 | | <reserved> |
| 1EE67 | ا | ARABIC MATHEMATICAL STRETCHED HAH ≈ 062D ح arabic letter hah |
| 1EE68 | ط | ARABIC MATHEMATICAL STRETCHED TAH ≈ 0637 ط arabic letter tah |
| 1EE69 | ي | ARABIC MATHEMATICAL STRETCHED YEH ≈ 064A ي arabic letter yeh |
| 1EE6A | ك | ARABIC MATHEMATICAL STRETCHED KAF ≈ 0643 ك arabic letter kaf |
| 1EE6B | | <reserved> |
| 1EE6C | م | ARABIC MATHEMATICAL STRETCHED MEEM ≈ 0645 م arabic letter meem |
| 1EE6D | ن | ARABIC MATHEMATICAL STRETCHED NOON ≈ 0646 ن arabic letter noon |
| 1EE6E | س | ARABIC MATHEMATICAL STRETCHED SEEN ≈ 0633 س arabic letter seen |
| 1EE6F | ع | ARABIC MATHEMATICAL STRETCHED AIN ≈ 0639 ع arabic letter ain |
| 1EE70 | ف | ARABIC MATHEMATICAL STRETCHED FEH ≈ 0641 ف arabic letter feh |
| 1EE71 | ص | ARABIC MATHEMATICAL STRETCHED SAD ≈ 0635 ص arabic letter sad |
| 1EE72 | ق | ARABIC MATHEMATICAL STRETCHED QAF ≈ 0642 ق arabic letter qaf |
| 1EE73 | | <reserved> |

| | | |
|-------|-----|--|
| 1EE74 | شَا | ARABIC MATHEMATICAL STRETCHED SHEEN ≈ 0634 ش arabic letter sheen |
| 1EE75 | تَا | ARABIC MATHEMATICAL STRETCHED TEH ≈ 062A ت arabic letter teh |
| 1EE76 | ثَا | ARABIC MATHEMATICAL STRETCHED THEH ≈ 062B ث arabic letter theh |
| 1EE77 | خَا | ARABIC MATHEMATICAL STRETCHED KHAH ≈ 062E خ arabic letter khah |
| 1EE78 | ⬜ | <reserved> |
| 1EE79 | دَا | ARABIC MATHEMATICAL STRETCHED DAD ≈ 0636 ض arabic letter dad |
| 1EE7A | ظَا | ARABIC MATHEMATICAL STRETCHED ZAH ≈ 0638 ظ arabic letter zah |
| 1EE7B | غَا | ARABIC MATHEMATICAL STRETCHED GHAIN ≈ 063A غ arabic letter ghain |
| 1EE7C | بَا | ARABIC MATHEMATICAL STRETCHED DOTLESS BEH ≈ 066E ب arabic letter dotless beh |
| 1EE7D | ⬜ | <reserved> |
| 1EE7E | فَا | ARABIC MATHEMATICAL STRETCHED DOTLESS FEH ≈ 06A1 ف arabic letter dotless feh |

Looped symbols

| | | |
|-------|---|---|
| 1EE80 | ا | ARABIC MATHEMATICAL LOOPED ALEF ≈ 0627 ا arabic letter alef |
| 1EE81 | ب | ARABIC MATHEMATICAL LOOPED BEH ≈ 0628 ب arabic letter beh |
| 1EE82 | ج | ARABIC MATHEMATICAL LOOPED JEEM ≈ 062C ج arabic letter jeem |
| 1EE83 | د | ARABIC MATHEMATICAL LOOPED DAL ≈ 062F د arabic letter dal |
| 1EE84 | ه | ARABIC MATHEMATICAL LOOPED HEH ≈ 0647 ه arabic letter heh |
| 1EE85 | و | ARABIC MATHEMATICAL LOOPED WAW ≈ 0648 و arabic letter waw |
| 1EE86 | ز | ARABIC MATHEMATICAL LOOPED ZAIN ≈ 0632 ز arabic letter zain |
| 1EE87 | ح | ARABIC MATHEMATICAL LOOPED HAH ≈ 062D ح arabic letter hah |
| 1EE88 | ط | ARABIC MATHEMATICAL LOOPED TAH ≈ 0637 ط arabic letter tah |
| 1EE89 | ي | ARABIC MATHEMATICAL LOOPED YEY ≈ 064A ي arabic letter yeh |
| 1EE8A | ⬜ | <reserved> |
| 1EE8B | ل | ARABIC MATHEMATICAL LOOPED LAM ≈ 0644 ل arabic letter lam |
| 1EE8C | م | ARABIC MATHEMATICAL LOOPED MEEM ≈ 0645 م arabic letter meem |
| 1EE8D | ن | ARABIC MATHEMATICAL LOOPED NOON ≈ 0646 ن arabic letter noon |
| 1EE8E | س | ARABIC MATHEMATICAL LOOPED SEEN ≈ 0633 س arabic letter seen |
| 1EE8F | ع | ARABIC MATHEMATICAL LOOPED AIN ≈ 0639 ع arabic letter ain |
| 1EE90 | ف | ARABIC MATHEMATICAL LOOPED FEH ≈ 0641 ف arabic letter feh |
| 1EE91 | ص | ARABIC MATHEMATICAL LOOPED SAD ≈ 0635 ص arabic letter sad |
| 1EE92 | ق | ARABIC MATHEMATICAL LOOPED QAF ≈ 0642 ق arabic letter qaf |
| 1EE93 | ر | ARABIC MATHEMATICAL LOOPED REH ≈ 0631 ر arabic letter reh |

| | | |
|-------|---|---|
| 1EE94 | ش | ARABIC MATHEMATICAL LOOPED SHEEN ≈ 0634 ش arabic letter sheen |
| 1EE95 | ت | ARABIC MATHEMATICAL LOOPED TEH ≈ 062A ت arabic letter teh |
| 1EE96 | ث | ARABIC MATHEMATICAL LOOPED THEH ≈ 062B ث arabic letter theh |
| 1EE97 | خ | ARABIC MATHEMATICAL LOOPED KHAH ≈ 062E خ arabic letter khah |
| 1EE98 | ذ | ARABIC MATHEMATICAL LOOPED THAL ≈ 0630 ذ arabic letter thal |
| 1EE99 | ض | ARABIC MATHEMATICAL LOOPED DAD ≈ 0636 ض arabic letter dad |
| 1EE9A | ظ | ARABIC MATHEMATICAL LOOPED ZAH ≈ 0638 ظ arabic letter zah |
| 1EE9B | غ | ARABIC MATHEMATICAL LOOPED GHAIN ≈ 063A غ arabic letter ghain |

Double-struck symbols

| | | |
|-------|---|--|
| 1EEA1 | ب | ARABIC MATHEMATICAL DOUBLE-STRUCK BEH ≈ 0628 ب arabic letter beh |
| 1EEA2 | ج | ARABIC MATHEMATICAL DOUBLE-STRUCK JEEM ≈ 062C ج arabic letter jeem |
| 1EEA3 | د | ARABIC MATHEMATICAL DOUBLE-STRUCK DAL ≈ 062F د arabic letter dal |
| 1EEA4 | ⬜ | <reserved> |
| 1EEA5 | و | ARABIC MATHEMATICAL DOUBLE-STRUCK WAW ≈ 0648 و arabic letter waw |
| 1EEA6 | ز | ARABIC MATHEMATICAL DOUBLE-STRUCK ZAIN ≈ 0632 ز arabic letter zain |
| 1EEA7 | ح | ARABIC MATHEMATICAL DOUBLE-STRUCK HAH ≈ 062D ح arabic letter hah |
| 1EEA8 | ط | ARABIC MATHEMATICAL DOUBLE-STRUCK TAH ≈ 0637 ط arabic letter tah |
| 1EEA9 | ي | ARABIC MATHEMATICAL DOUBLE-STRUCK YEY ≈ 064A ي arabic letter yeh |
| 1EEAA | ⬜ | <reserved> |
| 1EEAB | ل | ARABIC MATHEMATICAL DOUBLE-STRUCK LAM ≈ 0644 ل arabic letter lam |
| 1EEAC | م | ARABIC MATHEMATICAL DOUBLE-STRUCK MEEM ≈ 0645 م arabic letter meem |
| 1EEAD | ن | ARABIC MATHEMATICAL DOUBLE-STRUCK NOON ≈ 0646 ن arabic letter noon |
| 1EEAE | س | ARABIC MATHEMATICAL DOUBLE-STRUCK SEEN ≈ 0633 س arabic letter seen |
| 1EEAF | ع | ARABIC MATHEMATICAL DOUBLE-STRUCK AIN ≈ 0639 ع arabic letter ain |
| 1EEB0 | ف | ARABIC MATHEMATICAL DOUBLE-STRUCK FEH ≈ 0641 ف arabic letter feh |
| 1EEB1 | ص | ARABIC MATHEMATICAL DOUBLE-STRUCK SAD ≈ 0635 ص arabic letter sad |
| 1EEB2 | ق | ARABIC MATHEMATICAL DOUBLE-STRUCK QAF ≈ 0642 ق arabic letter qaf |
| 1EEB3 | ر | ARABIC MATHEMATICAL DOUBLE-STRUCK REH ≈ 0631 ر arabic letter reh |

- 1EEB4 ش ARABIC MATHEMATICAL DOUBLE-STRUCK SHEEN
 ≈ 0634 ش arabic letter sheen
- 1EEB5 ت ARABIC MATHEMATICAL DOUBLE-STRUCK TEH
 ≈ 062A ت arabic letter teh
- 1EEB6 ث ARABIC MATHEMATICAL DOUBLE-STRUCK THEH
 ≈ 062B ث arabic letter theh
- 1EEB7 خ ARABIC MATHEMATICAL DOUBLE-STRUCK KHAH
 ≈ 062E خ arabic letter khah
- 1EEB8 ذ ARABIC MATHEMATICAL DOUBLE-STRUCK THAL
 ≈ 0630 ذ arabic letter thal
- 1EEB9 ض ARABIC MATHEMATICAL DOUBLE-STRUCK DAD
 ≈ 0636 ض arabic letter dad
- 1EEBA ظ ARABIC MATHEMATICAL DOUBLE-STRUCK ZAH
 ≈ 0638 ظ arabic letter zah
- 1EEBB غ ARABIC MATHEMATICAL DOUBLE-STRUCK GHAIN
 ≈ 063A غ arabic letter ghain





Stretching operators

The following operators stretch based on the width of the text that is displayed below or above them.

- 1EEF0 مَحْ ARABIC MATHEMATICAL OPERATOR MEEM WITH HAH WITH TATWEEL
- used in Arabic mathematics to denote summation
 - stretched at the tatweel
- 2211 \sum n-ary summation
- 1EEF1 حَدْ ARABIC MATHEMATICAL OPERATOR HAH WITH DAL
- used in Persian mathematics to denote limits
 - stretched between the hah and the dal

| | 1F00 | 1F01 | 1F02 |
|---|-------|-------|-------|
| 0 | 1F000 | 1F010 | 1F020 |
| 1 | 1F001 | 1F011 | 1F021 |
| 2 | 1F002 | 1F012 | 1F022 |
| 3 | 1F003 | 1F013 | 1F023 |
| 4 | 1F004 | 1F014 | 1F024 |
| 5 | 1F005 | 1F015 | 1F025 |
| 6 | 1F006 | 1F016 | 1F026 |
| 7 | 1F007 | 1F017 | 1F027 |
| 8 | 1F008 | 1F018 | 1F028 |
| 9 | 1F009 | 1F019 | 1F029 |
| A | 1F00A | 1F01A | 1F02A |
| B | 1F00B | 1F01B | 1F02B |
| C | 1F00C | 1F01C | |
| D | 1F00D | 1F01D | |
| E | 1F00E | 1F01E | |
| F | 1F00F | 1F01F | |










Prevailing wind tiles

- 1F000  MAHJONG TILE EAST WIND
 1F001  MAHJONG TILE SOUTH WIND
 1F002  MAHJONG TILE WEST WIND
 1F003  MAHJONG TILE NORTH WIND










Dragon tiles

- 1F004  MAHJONG TILE RED DRAGON
 = hongzhong
 1F005  MAHJONG TILE GREEN DRAGON
 = qingfa
 1F006  MAHJONG TILE WHITE DRAGON
 = baiban










Character suit tiles

- 1F007  MAHJONG TILE ONE OF CHARACTERS
 = wan
 1F008  MAHJONG TILE TWO OF CHARACTERS
 1F009  MAHJONG TILE THREE OF CHARACTERS
 1F00A  MAHJONG TILE FOUR OF CHARACTERS
 1F00B  MAHJONG TILE FIVE OF CHARACTERS
 1F00C  MAHJONG TILE SIX OF CHARACTERS
 1F00D  MAHJONG TILE SEVEN OF CHARACTERS
 1F00E  MAHJONG TILE EIGHT OF CHARACTERS
 1F00F  MAHJONG TILE NINE OF CHARACTERS





Bamboo suit tiles

- 1F010  MAHJONG TILE ONE OF BAMBOOS
 = tiao
 1F011  MAHJONG TILE TWO OF BAMBOOS
 1F012  MAHJONG TILE THREE OF BAMBOOS
 1F013  MAHJONG TILE FOUR OF BAMBOOS
 1F014  MAHJONG TILE FIVE OF BAMBOOS
 1F015  MAHJONG TILE SIX OF BAMBOOS
 1F016  MAHJONG TILE SEVEN OF BAMBOOS
 1F017  MAHJONG TILE EIGHT OF BAMBOOS
 1F018  MAHJONG TILE NINE OF BAMBOOS





Circle suit tiles

- 1F019  MAHJONG TILE ONE OF CIRCLES
 = bing
 1F01A  MAHJONG TILE TWO OF CIRCLES
 1F01B  MAHJONG TILE THREE OF CIRCLES
 1F01C  MAHJONG TILE FOUR OF CIRCLES
 1F01D  MAHJONG TILE FIVE OF CIRCLES
 1F01E  MAHJONG TILE SIX OF CIRCLES
 1F01F  MAHJONG TILE SEVEN OF CIRCLES
 1F020  MAHJONG TILE EIGHT OF CIRCLES
 1F021  MAHJONG TILE NINE OF CIRCLES



Flower tiles

















































































































- 1F022  MAHJONG TILE PLUM
 = mei
 1F023  MAHJONG TILE ORCHID
 = lan
 1F024  MAHJONG TILE BAMBOO
 = zhu
 1F025  MAHJONG TILE CHRYSANTHEMUM
 = ju

Season tiles








- 1F026  MAHJONG TILE SPRING
 1F027  MAHJONG TILE SUMMER
 1F028  MAHJONG TILE AUTUMN
 1F029  MAHJONG TILE WINTER

Miscellaneous tiles

- 1F02A  MAHJONG TILE JOKER
 = baida
 1F02B  MAHJONG TILE BACK

| | 1F03 | 1F04 | 1F05 | 1F06 | 1F07 | 1F08 | 1F09 |
|---|--|--|--|--|--|--|--|
| 0 |  1F030 |  1F040 |  1F050 |  1F060 |  1F070 |  1F080 |  1F090 |
| 1 |  1F031 |  1F041 |  1F051 |  1F061 |  1F071 |  1F081 |  1F091 |
| 2 |  1F032 |  1F042 |  1F052 |  1F062 |  1F072 |  1F082 |  1F092 |
| 3 |  1F033 |  1F043 |  1F053 |  1F063 |  1F073 |  1F083 |  1F093 |
| 4 |  1F034 |  1F044 |  1F054 |  1F064 |  1F074 |  1F084 |  |
| 5 |  1F035 |  1F045 |  1F055 |  1F065 |  1F075 |  1F085 |  |
| 6 |  1F036 |  1F046 |  1F056 |  1F066 |  1F076 |  1F086 |  |
| 7 |  1F037 |  1F047 |  1F057 |  1F067 |  1F077 |  1F087 |  |
| 8 |  1F038 |  1F048 |  1F058 |  1F068 |  1F078 |  1F088 |  |
| 9 |  1F039 |  1F049 |  1F059 |  1F069 |  1F079 |  1F089 |  |
| A |  1F03A |  1F04A |  1F05A |  1F06A |  1F07A |  1F08A |  |
| B |  1F03B |  1F04B |  1F05B |  1F06B |  1F07B |  1F08B |  |
| C |  1F03C |  1F04C |  1F05C |  1F06C |  1F07C |  1F08C |  |
| D |  1F03D |  1F04D |  1F05D |  1F06D |  1F07D |  1F08D |  |
| E |  1F03E |  1F04E |  1F05E |  1F06E |  1F07E |  1F08E |  |
| F |  1F03F |  1F04F |  1F05F |  1F06F |  1F07F |  1F08F |  |

Horizontal tiles1F030  DOMINO TILE HORIZONTAL BACK**Zeroes**

1F031  DOMINO TILE HORIZONTAL-00-00
 1F032  DOMINO TILE HORIZONTAL-00-01
 1F033  DOMINO TILE HORIZONTAL-00-02
 1F034  DOMINO TILE HORIZONTAL-00-03
 1F035  DOMINO TILE HORIZONTAL-00-04
 1F036  DOMINO TILE HORIZONTAL-00-05
 1F037  DOMINO TILE HORIZONTAL-00-06








Ones

1F038  DOMINO TILE HORIZONTAL-01-00
 1F039  DOMINO TILE HORIZONTAL-01-01
 1F03A  DOMINO TILE HORIZONTAL-01-02
 1F03B  DOMINO TILE HORIZONTAL-01-03
 1F03C  DOMINO TILE HORIZONTAL-01-04
 1F03D  DOMINO TILE HORIZONTAL-01-05
 1F03E  DOMINO TILE HORIZONTAL-01-06





Twos

1F03F  DOMINO TILE HORIZONTAL-02-00
 1F040  DOMINO TILE HORIZONTAL-02-01
 1F041  DOMINO TILE HORIZONTAL-02-02
 1F042  DOMINO TILE HORIZONTAL-02-03
 1F043  DOMINO TILE HORIZONTAL-02-04
 1F044  DOMINO TILE HORIZONTAL-02-05
 1F045  DOMINO TILE HORIZONTAL-02-06

Threes

1F046  DOMINO TILE HORIZONTAL-03-00
 1F047  DOMINO TILE HORIZONTAL-03-01
 1F048  DOMINO TILE HORIZONTAL-03-02
 1F049  DOMINO TILE HORIZONTAL-03-03
 1F04A  DOMINO TILE HORIZONTAL-03-04
 1F04B  DOMINO TILE HORIZONTAL-03-05
 1F04C  DOMINO TILE HORIZONTAL-03-06


Fours


1F04D  DOMINO TILE HORIZONTAL-04-00
 1F04E  DOMINO TILE HORIZONTAL-04-01
 1F04F  DOMINO TILE HORIZONTAL-04-02
 1F050  DOMINO TILE HORIZONTAL-04-03
 1F051  DOMINO TILE HORIZONTAL-04-04
 1F052  DOMINO TILE HORIZONTAL-04-05
 1F053  DOMINO TILE HORIZONTAL-04-06

Fives

1F054  DOMINO TILE HORIZONTAL-05-00
 1F055  DOMINO TILE HORIZONTAL-05-01
 1F056  DOMINO TILE HORIZONTAL-05-02
 1F057  DOMINO TILE HORIZONTAL-05-03
 1F058  DOMINO TILE HORIZONTAL-05-04
 1F059  DOMINO TILE HORIZONTAL-05-05
 1F05A  DOMINO TILE HORIZONTAL-05-06

Sixes

1F05B  DOMINO TILE HORIZONTAL-06-00
 1F05C  DOMINO TILE HORIZONTAL-06-01
 1F05D  DOMINO TILE HORIZONTAL-06-02
 1F05E  DOMINO TILE HORIZONTAL-06-03
 1F05F  DOMINO TILE HORIZONTAL-06-04
 1F060  DOMINO TILE HORIZONTAL-06-05
 1F061  DOMINO TILE HORIZONTAL-06-06

Vertical tiles1F062  DOMINO TILE VERTICAL BACK**Zeroes**

1F063  DOMINO TILE VERTICAL-00-00
 1F064  DOMINO TILE VERTICAL-00-01
 1F065  DOMINO TILE VERTICAL-00-02
 1F066  DOMINO TILE VERTICAL-00-03
 1F067  DOMINO TILE VERTICAL-00-04
 1F068  DOMINO TILE VERTICAL-00-05
 1F069  DOMINO TILE VERTICAL-00-06








Ones

1F06A  DOMINO TILE VERTICAL-01-00
 1F06B  DOMINO TILE VERTICAL-01-01
 1F06C  DOMINO TILE VERTICAL-01-02
 1F06D  DOMINO TILE VERTICAL-01-03
 1F06E  DOMINO TILE VERTICAL-01-04
 1F06F  DOMINO TILE VERTICAL-01-05
 1F070  DOMINO TILE VERTICAL-01-06

Twos

1F071  DOMINO TILE VERTICAL-02-00
 1F072  DOMINO TILE VERTICAL-02-01
 1F073  DOMINO TILE VERTICAL-02-02
 1F074  DOMINO TILE VERTICAL-02-03
 1F075  DOMINO TILE VERTICAL-02-04
 1F076  DOMINO TILE VERTICAL-02-05
 1F077  DOMINO TILE VERTICAL-02-06

Threes

1F078  DOMINO TILE VERTICAL-03-00
 1F079  DOMINO TILE VERTICAL-03-01
 1F07A  DOMINO TILE VERTICAL-03-02
 1F07B  DOMINO TILE VERTICAL-03-03
 1F07C  DOMINO TILE VERTICAL-03-04
 1F07D  DOMINO TILE VERTICAL-03-05
 1F07E  DOMINO TILE VERTICAL-03-06






Fours

































































































1F07F  DOMINO TILE VERTICAL-04-00
 1F080  DOMINO TILE VERTICAL-04-01
 1F081  DOMINO TILE VERTICAL-04-02
 1F082  DOMINO TILE VERTICAL-04-03
 1F083  DOMINO TILE VERTICAL-04-04
 1F084  DOMINO TILE VERTICAL-04-05
 1F085  DOMINO TILE VERTICAL-04-06

Fives

1F086  DOMINO TILE VERTICAL-05-00
 1F087  DOMINO TILE VERTICAL-05-01
 1F088  DOMINO TILE VERTICAL-05-02
 1F089  DOMINO TILE VERTICAL-05-03
 1F08A  DOMINO TILE VERTICAL-05-04
 1F08B  DOMINO TILE VERTICAL-05-05
 1F08C  DOMINO TILE VERTICAL-05-06

Sixes

1F08D  DOMINO TILE VERTICAL-06-00
 1F08E  DOMINO TILE VERTICAL-06-01
 1F08F  DOMINO TILE VERTICAL-06-02
 1F090  DOMINO TILE VERTICAL-06-03
 1F091  DOMINO TILE VERTICAL-06-04
 1F092  DOMINO TILE VERTICAL-06-05
 1F093  DOMINO TILE VERTICAL-06-06















| | 1F0A | 1F0B | 1F0C | 1F0D | 1F0E | 1F0F |
|---|--|--|--|--|---|--|
| 0 |  1F0A0 |  |  |  |  1F0E0 |  1F0F0 |
| 1 |  1F0A1 |  1F0B1 |  1F0C1 |  1F0D1 |  1F0E1 |  1F0F1 |
| 2 |  1F0A2 |  1F0B2 |  1F0C2 |  1F0D2 |  1F0E2 |  1F0F2 |
| 3 |  1F0A3 |  1F0B3 |  1F0C3 |  1F0D3 |  1F0E3 |  1F0F3 |
| 4 |  1F0A4 |  1F0B4 |  1F0C4 |  1F0D4 |  1F0E4 |  1F0F4 |
| 5 |  1F0A5 |  1F0B5 |  1F0C5 |  1F0D5 |  1F0E5 |  1F0F5 |
| 6 |  1F0A6 |  1F0B6 |  1F0C6 |  1F0D6 |  1F0E6 |  |
| 7 |  1F0A7 |  1F0B7 |  1F0C7 |  1F0D7 |  1F0E7 |  |
| 8 |  1F0A8 |  1F0B8 |  1F0C8 |  1F0D8 |  1F0E8 |  |
| 9 |  1F0A9 |  1F0B9 |  1F0C9 |  1F0D9 |  1F0E9 |  |
| A |  1F0AA |  1F0BA |  1F0CA |  1F0DA |  1F0EA |  |
| B |  1F0AB |  1F0BB |  1F0CB |  1F0DB |  1F0EB |  |
| C |  1F0AC |  1F0BC |  1F0CC |  1F0DC |  1F0EC |  |
| D |  1F0AD |  1F0BD |  1F0CD |  1F0DD |  1F0ED |  |
| E |  1F0AE |  1F0BE |  1F0CE |  1F0DE |  1F0EE |  |
| F |  |  1F0BF |  1F0CF |  1F0DF |  1F0EF |  |

These characters are used to represent the 52-card and 56-card variants of modern playing cards, as well as the 56-card Minor Arcana of the Western Tarot. The glyphs shown in the charts have only a symbolic and schematic equivalence to particular varieties of actual playing cards.

Back of card

1F0A0  PLAYING CARD BACK


Spades or swords

1F0A1  PLAYING CARD ACE OF SPADES
 1F0A2  PLAYING CARD TWO OF SPADES
 1F0A3  PLAYING CARD THREE OF SPADES
 1F0A4  PLAYING CARD FOUR OF SPADES
 1F0A5  PLAYING CARD FIVE OF SPADES
 1F0A6  PLAYING CARD SIX OF SPADES
 1F0A7  PLAYING CARD SEVEN OF SPADES
 1F0A8  PLAYING CARD EIGHT OF SPADES
 1F0A9  PLAYING CARD NINE OF SPADES
 1F0AA  PLAYING CARD TEN OF SPADES
 1F0AB  PLAYING CARD JACK OF SPADES
 = valet, Bube, Unter, Page, fante
 = page of swords
 1F0AC  PLAYING CARD KNIGHT OF SPADES
 = chevalier, Ober, Ritter, cavall, cavaliere
 = knight of swords
 1F0AD  PLAYING CARD QUEEN OF SPADES
 = dame, Dame, Königin, regina
 = queen of swords
 1F0AE  PLAYING CARD KING OF SPADES
 = roi, König, re
 = king of swords












Hearts or cups




1F0B1  PLAYING CARD ACE OF HEARTS
 1F0B2  PLAYING CARD TWO OF HEARTS
 1F0B3  PLAYING CARD THREE OF HEARTS
 1F0B4  PLAYING CARD FOUR OF HEARTS
 1F0B5  PLAYING CARD FIVE OF HEARTS
 1F0B6  PLAYING CARD SIX OF HEARTS
 1F0B7  PLAYING CARD SEVEN OF HEARTS
 1F0B8  PLAYING CARD EIGHT OF HEARTS
 1F0B9  PLAYING CARD NINE OF HEARTS
 1F0BA  PLAYING CARD TEN OF HEARTS
 1F0BB  PLAYING CARD JACK OF HEARTS
 1F0BC  PLAYING CARD KNIGHT OF HEARTS
 1F0BD  PLAYING CARD QUEEN OF HEARTS
 1F0BE  PLAYING CARD KING OF HEARTS

Joker

1F0BF  PLAYING CARD RED JOKER
 • used as the third joker

Diamonds or pentacles

1F0C1  PLAYING CARD ACE OF DIAMONDS
 1F0C2  PLAYING CARD TWO OF DIAMONDS
 1F0C3  PLAYING CARD THREE OF DIAMONDS
 1F0C4  PLAYING CARD FOUR OF DIAMONDS
 1F0C5  PLAYING CARD FIVE OF DIAMONDS
 1F0C6  PLAYING CARD SIX OF DIAMONDS
 1F0C7  PLAYING CARD SEVEN OF DIAMONDS
 1F0C8  PLAYING CARD EIGHT OF DIAMONDS
 1F0C9  PLAYING CARD NINE OF DIAMONDS
 1F0CA  PLAYING CARD TEN OF DIAMONDS
 1F0CB  PLAYING CARD JACK OF DIAMONDS

1F0CC  PLAYING CARD KNIGHT OF DIAMONDS
 1F0CD  PLAYING CARD QUEEN OF DIAMONDS
 1F0CE  PLAYING CARD KING OF DIAMONDS


Joker

1F0CF  PLAYING CARD BLACK JOKER



















Clubs or wands

1F0D1  PLAYING CARD ACE OF CLUBS
 1F0D2  PLAYING CARD TWO OF CLUBS
 1F0D3  PLAYING CARD THREE OF CLUBS
 1F0D4  PLAYING CARD FOUR OF CLUBS
 1F0D5  PLAYING CARD FIVE OF CLUBS
 1F0D6  PLAYING CARD SIX OF CLUBS
 1F0D7  PLAYING CARD SEVEN OF CLUBS
 1F0D8  PLAYING CARD EIGHT OF CLUBS
 1F0D9  PLAYING CARD NINE OF CLUBS
 1F0DA  PLAYING CARD TEN OF CLUBS
 1F0DB  PLAYING CARD JACK OF CLUBS
 1F0DC  PLAYING CARD KNIGHT OF CLUBS
 1F0DD  PLAYING CARD QUEEN OF CLUBS
 1F0DE  PLAYING CARD KING OF CLUBS





Joker

1F0DF  PLAYING CARD WHITE JOKER
 • may also be red

Trumps

1F0E0  PLAYING CARD FOOL
 1F0E1  PLAYING CARD TRUMP-1
 • individual
 1F0E2  PLAYING CARD TRUMP-2
 • childhood
 1F0E3  PLAYING CARD TRUMP-3
 • youth
 1F0E4  PLAYING CARD TRUMP-4
 • maturity
 1F0E5  PLAYING CARD TRUMP-5
 • old age
 1F0E6  PLAYING CARD TRUMP-6
 • morning
 1F0E7  PLAYING CARD TRUMP-7
 • afternoon
 1F0E8  PLAYING CARD TRUMP-8
 • evening
 1F0E9  PLAYING CARD TRUMP-9
 • night
 1F0EA  PLAYING CARD TRUMP-10
 • earth and air
 1F0EB  PLAYING CARD TRUMP-11
 • water and fire
 1F0EC  PLAYING CARD TRUMP-12
 • dance
 1F0ED  PLAYING CARD TRUMP-13
 • shopping
 1F0EE  PLAYING CARD TRUMP-14
 • open air
 1F0EF  PLAYING CARD TRUMP-15
 • visual arts
 1F0F0  PLAYING CARD TRUMP-16
 • spring
 1F0F1  PLAYING CARD TRUMP-17
 • summer

1F0F2**Playing Cards****1F0F5**

- 1F0F2  PLAYING CARD TRUMP-18
 - autumn
- 1F0F3  PLAYING CARD TRUMP-19
 - winter
- 1F0F4  PLAYING CARD TRUMP-20
 - the game
- 1F0F5  PLAYING CARD TRUMP-21
 - collective

| | 1F10 | 1F11 | 1F12 | 1F13 | 1F14 | 1F15 | 1F16 | 1F17 | 1F18 | 1F19 | 1F1A | 1F1B | 1F1C | 1F1D | 1F1E | 1F1F |
|---|-------------|--------------|---------------|------------|--------------|------------|-------------|------------|------------|------------------|--------------------|------|------|------|------------|------------|
| 0 | 0. 1F100 | (A) 1F110 | (Q) 1F120 | A 1F130 | Q 1F140 | ⓐ 1F150 | ⓑ 1F160 | Ⓐ 1F170 | Ⓚ 1F180 | DJ 1F190 | 5.1 1F1A0 | | | | | K 1F1F0 |
| 1 | 0, 1F101 | (B) 1F111 | (R) 1F121 | B 1F131 | R 1F141 | ⓐ 1F151 | ⓑ 1F161 | Ⓑ 1F171 | Ⓚ 1F181 | CL 1F191 | 7.1 1F1A1 | | | | | L 1F1F1 |
| 2 | 1, 1F102 | (C) 1F112 | (S) 1F122 | C 1F132 | S 1F142 | ⓐ 1F152 | ⓑ 1F162 | Ⓒ 1F172 | Ⓚ 1F182 | COOL 1F192 | 22.2 1F1A2 | | | | | M 1F1F2 |
| 3 | 2, 1F103 | (D) 1F113 | (T) 1F123 | D 1F133 | T 1F143 | ⓐ 1F153 | ⓑ 1F163 | Ⓓ 1F173 | Ⓚ 1F183 | FREE 1F193 | 60P 1F1A3 | | | | | N 1F1F3 |
| 4 | 3, 1F104 | (E) 1F114 | (U) 1F124 | E 1F134 | U 1F144 | ⓐ 1F154 | ⓑ 1F164 | Ⓔ 1F174 | Ⓚ 1F184 | ID 1F194 | 120P 1F1A4 | | | | | O 1F1F4 |
| 5 | 4, 1F105 | (F) 1F115 | (V) 1F125 | F 1F135 | V 1F145 | ⓐ 1F155 | ⓑ 1F165 | Ⓕ 1F175 | Ⓚ 1F185 | NEW 1F195 | d 1F1A5 | | | | | P 1F1F5 |
| 6 | 5, 1F106 | (G) 1F116 | (W) 1F126 | G 1F136 | W 1F146 | ⓐ 1F156 | ⓑ 1F166 | Ⓖ 1F176 | Ⓚ 1F186 | NG 1F196 | HC 1F1A6 | | | | A 1F1E6 | Q 1F1F6 |
| 7 | 6, 1F107 | (H) 1F117 | (X) 1F127 | H 1F137 | X 1F147 | ⓐ 1F157 | ⓑ 1F167 | Ⓗ 1F177 | Ⓚ 1F187 | OK 1F197 | HDR 1F1A7 | | | | B 1F1E7 | R 1F1F7 |
| 8 | 7, 1F108 | (I) 1F118 | (Y) 1F128 | I 1F138 | Y 1F148 | ⓐ 1F158 | ⓑ 1F168 | Ⓘ 1F178 | Ⓚ 1F188 | SOS 1F198 | Hi-Res 1F1A8 | | | | C 1F1E8 | S 1F1F8 |
| 9 | 8, 1F109 | (J) 1F119 | (Z) 1F129 | J 1F139 | Z 1F149 | ⓐ 1F159 | ⓑ 1F169 | Ⓙ 1F179 | Ⓚ 1F189 | UP! 1F199 | Loss less 1F1A9 | | | | D 1F1E9 | T 1F1F9 |
| A | 9, 1F10A | (K) 1F11A | (S) 1F12A | K 1F13A | HV 1F14A | ⓐ 1F15A | MC 1F16A | Ⓚ 1F17A | Ⓚ 1F18A | VS 1F19A | SHV 1F1AA | | | | E 1F1EA | U 1F1FA |
| B | Ⓚ 1F10B | (L) 1F11B | (C) 1F12B | L 1F13B | MV 1F14B | ⓐ 1F15B | MD 1F16B | Ⓚ 1F17B | Ⓚ 1F18B | 3D 1F19B | UHD 1F1AB | | | | F 1F1EB | V 1F1FB |
| C | Ⓚ 1F10C | (M) 1F11C | (R) 1F12C | M 1F13C | SD 1F14C | ⓐ 1F15C | MR 1F16C | Ⓚ 1F17C | Ⓚ 1F18C | 2nd Scr 1F19C | VOD 1F1AC | | | | G 1F1EC | W 1F1FC |
| D | Ⓚ 1F10D | (N) 1F11D | (CD) 1F12D | N 1F13D | SS 1F14D | ⓐ 1F15D | Ⓚ 1F16D | Ⓚ 1F17D | Ⓚ 1F18D | 2K 1F19D | Ⓚ 1F1AD | | | | H 1F1ED | X 1F1FD |
| E | Ⓚ 1F10E | (O) 1F11E | (Wz) 1F12E | O 1F13E | PPV 1F14E | ⓐ 1F15E | Ⓚ 1F16E | Ⓚ 1F17E | Ⓚ 1F18E | 4K 1F19E | | | | | I 1F1EE | Y 1F1FE |
| F | Ⓚ 1F10F | (P) 1F11F | Ⓚ 1F12F | P 1F13F | WC 1F14F | ⓐ 1F15F | Ⓚ 1F16F | Ⓚ 1F17F | Ⓚ 1F18F | 8K 1F19F | | | | | J 1F1EF | Z 1F1FF |

Number with full stop

This symbol completes the set of numbers with full stop starting at 2488.

1F100 0. DIGIT ZERO FULL STOP
≈ 0030 0 002E .

Numbers with comma

1F101 0, DIGIT ZERO COMMA
≈ 0030 0 002C ,

1F102 1, DIGIT ONE COMMA
≈ 0031 1 002C ,

1F103 2, DIGIT TWO COMMA
≈ 0032 2 002C ,

1F104 3, DIGIT THREE COMMA
≈ 0033 3 002C ,

1F105 4, DIGIT FOUR COMMA
≈ 0034 4 002C ,

1F106 5, DIGIT FIVE COMMA
≈ 0035 5 002C ,

1F107 6, DIGIT SIX COMMA
≈ 0036 6 002C ,

1F108 7, DIGIT SEVEN COMMA
≈ 0037 7 002C ,

1F109 8, DIGIT EIGHT COMMA
≈ 0038 8 002C ,

1F10A 9, DIGIT NINE COMMA
≈ 0039 9 002C ,

Circled sans-serif digits

These digits complement the sans-serif digit sets in the Dingbat block ranges 2780-2789 and 278A-2793.

1F10B ① DINGBAT CIRCLED SANS-SERIF DIGIT ZERO

1F10C ② DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT ZERO

Creative Commons symbols

Part of a Creative Commons symbol set also including 229C, 1F16D, 1F16E, and 1F16F.

1F10D ④ CIRCLED ZERO WITH SLASH
= no rights reserved

1F10E ⑤ CIRCLED ANTICLOCKWISE ARROW
= share alike

1F10F ⑥ CIRCLED DOLLAR SIGN WITH OVERLAID BACKSLASH
= non commercial

Parenthesized Latin letters

This set provides uppercase versions of the set starting at 249C. Parenthesized Latin letters do not have case mappings.

1F110 (A) PARENTHESIZED LATIN CAPITAL LETTER A
≈ 0028 (0041 A 0029)

1F111 (B) PARENTHESIZED LATIN CAPITAL LETTER B
≈ 0028 (0042 B 0029)

1F112 (C) PARENTHESIZED LATIN CAPITAL LETTER C
≈ 0028 (0043 C 0029)

1F113 (D) PARENTHESIZED LATIN CAPITAL LETTER D
≈ 0028 (0044 D 0029)

1F114 (E) PARENTHESIZED LATIN CAPITAL LETTER E
≈ 0028 (0045 E 0029)

1F115 (F) PARENTHESIZED LATIN CAPITAL LETTER F
≈ 0028 (0046 F 0029)

1F116 (G) PARENTHESIZED LATIN CAPITAL LETTER G
≈ 0028 (0047 G 0029)

1F117 (H) PARENTHESIZED LATIN CAPITAL LETTER H
≈ 0028 (0048 H 0029)

1F118 (I) PARENTHESIZED LATIN CAPITAL LETTER I
≈ 0028 (0049 I 0029)

1F119 (J) PARENTHESIZED LATIN CAPITAL LETTER J
≈ 0028 (004A J 0029)

1F11A (K) PARENTHESIZED LATIN CAPITAL LETTER K
≈ 0028 (004B K 0029)

1F11B (L) PARENTHESIZED LATIN CAPITAL LETTER L
≈ 0028 (004C L 0029)

1F11C (M) PARENTHESIZED LATIN CAPITAL LETTER M
≈ 0028 (004D M 0029)

1F11D (N) PARENTHESIZED LATIN CAPITAL LETTER N
≈ 0028 (004E N 0029)

1F11E (O) PARENTHESIZED LATIN CAPITAL LETTER O
≈ 0028 (004F O 0029)

1F11F (P) PARENTHESIZED LATIN CAPITAL LETTER P
≈ 0028 (0050 P 0029)

1F120 (Q) PARENTHESIZED LATIN CAPITAL LETTER Q
≈ 0028 (0051 Q 0029)

1F121 (R) PARENTHESIZED LATIN CAPITAL LETTER R
≈ 0028 (0052 R 0029)

1F122 (S) PARENTHESIZED LATIN CAPITAL LETTER S
≈ 0028 (0053 S 0029)

1F123 (T) PARENTHESIZED LATIN CAPITAL LETTER T
≈ 0028 (0054 T 0029)

1F124 (U) PARENTHESIZED LATIN CAPITAL LETTER U
≈ 0028 (0055 U 0029)

1F125 (V) PARENTHESIZED LATIN CAPITAL LETTER V
≈ 0028 (0056 V 0029)

1F126 (W) PARENTHESIZED LATIN CAPITAL LETTER W
≈ 0028 (0057 W 0029)

1F127 (X) PARENTHESIZED LATIN CAPITAL LETTER X
≈ 0028 (0058 X 0029)

1F128 (Y) PARENTHESIZED LATIN CAPITAL LETTER Y
≈ 0028 (0059 Y 0029)

1F129 (Z) PARENTHESIZED LATIN CAPITAL LETTER Z
≈ 0028 (005A Z 0029)

Latin letter with tortoise shell brackets

1F12A [S] TORTOISE SHELL BRACKETED LATIN CAPITAL LETTER S
• used in baseball scoring
≈ 3014 [0053 S 3015]

Circled italic Latin letters

1F12B © CIRCLED ITALIC LATIN CAPITAL LETTER C
= compact disc, single disc record
≈ <circle> 0043 C

1F12C ® CIRCLED ITALIC LATIN CAPITAL LETTER R
= disc record
≈ <circle> 0052 R

Circled Latin letters or letter sequences

1F12D © CIRCLED CD
→ 33C5 cd square cd
≈ <circle> 0043 C 0044 D

1F12E ® CIRCLED WZ
• from the German term “Warenzeichen”
• indicate a trademarked term without making a legal claim of trademark status
• decomposition is anomalous, as the usual glyph shows a capital W and a small z
→ 2122 ™ trade mark sign
≈ <circle> 0057 W 005A Z

- 1F12F © COPYLEFT SYMBOL
 → 00A9 © copyright sign
 → 2183 ㊀ roman numeral reversed one hundred




Squared Latin letters

- 1F130 A SQUARED LATIN CAPITAL LETTER A
 = Anreisetag (day of arrival)
 ≈ <square> 0041 A
- 1F131 B SQUARED LATIN CAPITAL LETTER B
 = bank
 = b-mode stereo compression broadcasting service (ARIB STD B24)
 ≈ <square> 0042 B
- 1F132 C SQUARED LATIN CAPITAL LETTER C
 ≈ <square> 0043 C
- 1F133 D SQUARED LATIN CAPITAL LETTER D
 ≈ <square> 0044 D
- 1F134 E SQUARED LATIN CAPITAL LETTER E
 ≈ <square> 0045 E
- 1F135 F SQUARED LATIN CAPITAL LETTER F
 ≈ <square> 0046 F
- 1F136 G SQUARED LATIN CAPITAL LETTER G
 ≈ <square> 0047 G
- 1F137 H SQUARED LATIN CAPITAL LETTER H
 ≈ <square> 0048 H
- 1F138 I SQUARED LATIN CAPITAL LETTER I
 ≈ <square> 0049 I
- 1F139 J SQUARED LATIN CAPITAL LETTER J
 ≈ <square> 004A J
- 1F13A K SQUARED LATIN CAPITAL LETTER K
 ≈ <square> 004B K
- 1F13B L SQUARED LATIN CAPITAL LETTER L
 ≈ <square> 004C L
- 1F13C M SQUARED LATIN CAPITAL LETTER M
 ≈ <square> 004D M
- 1F13D N SQUARED LATIN CAPITAL LETTER N
 = news (ARIB STD B24)
 ≈ <square> 004E N
- 1F13E O SQUARED LATIN CAPITAL LETTER O
 ≈ <square> 004F O
- 1F13F P SQUARED LATIN CAPITAL LETTER P
 = progressive broadcasting (ARIB STD B24)
 ≈ <square> 0050 P
- 1F140 Q SQUARED LATIN CAPITAL LETTER Q
 ≈ <square> 0051 Q
- 1F141 R SQUARED LATIN CAPITAL LETTER R
 ≈ <square> 0052 R
- 1F142 S SQUARED LATIN CAPITAL LETTER S
 = stereo broadcasting service (ARIB STD B24)
 ≈ <square> 0053 S
- 1F143 T SQUARED LATIN CAPITAL LETTER T
 = tobacconist
 ≈ <square> 0054 T
- 1F144 U SQUARED LATIN CAPITAL LETTER U
 ≈ <square> 0055 U
- 1F145 V SQUARED LATIN CAPITAL LETTER V
 ≈ <square> 0056 V
- 1F146 W SQUARED LATIN CAPITAL LETTER W
 = wide-format 16:9 broadcasting service (ARIB STD B24)
 ≈ <square> 0057 W
- 1F147 X SQUARED LATIN CAPITAL LETTER X
 ≈ <square> 0058 X



- 1F148 Y SQUARED LATIN CAPITAL LETTER Y
 ≈ <square> 0059 Y
- 1F149 Z SQUARED LATIN CAPITAL LETTER Z
 ≈ <square> 005A Z
- 1F14A HV SQUARED HV
 = hdtv
 ≈ <square> 0048 H 0056 V
- 1F14B MV SQUARED MV
 = multi-view television
 ≈ <square> 004D M 0056 V
- 1F14C SD SQUARED SD
 = sdtv
 ≈ <square> 0053 S 0044 D
- 1F14D SS SQUARED SS
 = surround stereo broadcasting service
 ≈ <square> 0053 S 0053 S
- 1F14E PPV SQUARED PPV
 = pay-per-view
 ≈ <square> 0050 P 0050 P 0056 V
- 1F14F WC SQUARED WC
 = water closet, public toilet
 → 1F6BE 🚻 water closet
 ≈ <square> 0057 W 0043 C

White on black circled Latin letters




- 1F150 A NEGATIVE CIRCLED LATIN CAPITAL LETTER A
 = airport
- 1F151 B NEGATIVE CIRCLED LATIN CAPITAL LETTER B
- 1F152 C NEGATIVE CIRCLED LATIN CAPITAL LETTER C
- 1F153 D NEGATIVE CIRCLED LATIN CAPITAL LETTER D
- 1F154 E NEGATIVE CIRCLED LATIN CAPITAL LETTER E
- 1F155 F NEGATIVE CIRCLED LATIN CAPITAL LETTER F
 = ferry
- 1F156 G NEGATIVE CIRCLED LATIN CAPITAL LETTER G
- 1F157 H NEGATIVE CIRCLED LATIN CAPITAL LETTER H
 = hotel (ARIB STD B24)
- 1F158 I NEGATIVE CIRCLED LATIN CAPITAL LETTER I
- 1F159 J NEGATIVE CIRCLED LATIN CAPITAL LETTER J
- 1F15A K NEGATIVE CIRCLED LATIN CAPITAL LETTER K
 = Kurort (spa)
 → 2668 ♨️ hot springs
- 1F15B L NEGATIVE CIRCLED LATIN CAPITAL LETTER L
 = light rail
 → 1F688 🚆 light rail
- 1F15C M NEGATIVE CIRCLED LATIN CAPITAL LETTER M
 = metro
 → 1F687 🚇 metro
- 1F15D N NEGATIVE CIRCLED LATIN CAPITAL LETTER N
- 1F15E O NEGATIVE CIRCLED LATIN CAPITAL LETTER O
- 1F15F P NEGATIVE CIRCLED LATIN CAPITAL LETTER P
 = parking space (ARIB STD B24)
- 1F160 Q NEGATIVE CIRCLED LATIN CAPITAL LETTER Q
- 1F161 R NEGATIVE CIRCLED LATIN CAPITAL LETTER R
 = Raststätte (rest stop)
- 1F162 S NEGATIVE CIRCLED LATIN CAPITAL LETTER S
 = Stadtbahn (metropolitan railway)
- 1F163 T NEGATIVE CIRCLED LATIN CAPITAL LETTER T
 = Tankstelle (petrol station)
 → 26FD 🛢️ fuel pump
- 1F164 U NEGATIVE CIRCLED LATIN CAPITAL LETTER U
 = underground rail
 → 1F687 🚇 metro
- 1F165 V NEGATIVE CIRCLED LATIN CAPITAL LETTER V
- 1F166 W NEGATIVE CIRCLED LATIN CAPITAL LETTER W

- 1F167  NEGATIVE CIRCLED LATIN CAPITAL LETTER X
 1F168  NEGATIVE CIRCLED LATIN CAPITAL LETTER Y
 1F169  NEGATIVE CIRCLED LATIN CAPITAL LETTER Z

Raised squared Latin sequences




















- 1F16A  RAISED MC SIGN
 = marque de commerce
 • used in Canada
 → 2122 TM trade mark sign
 ≈ <sup> 004D **M** 0043 **C**
- 1F16B  RAISED MD SIGN
 = marque déposée
 • used in Canada
 → 00AE [®] registered sign
 ≈ <sup> 004D **M** 0044 **D**
- 1F16C  RAISED MR SIGN
 = marca registrada
 • used primarily in Spanish and Portuguese speaking communities to indicate a registered trademark
 → 00AE [®] registered sign
 ≈ <sup> 004D **M** 0052 **R**













Creative Commons symbols

- 1F16D  CIRCLED CC
 = Creative Commons license
 → 229C [⊖] circled equals
- 1F16E  CIRCLED C WITH OVERLAID BACKSLASH
 = public domain
- 1F16F  CIRCLED HUMAN FIGURE
 = attribution, credit












White on black squared Latin letters

The square edges may be slightly rounded.













- 1F170  NEGATIVE SQUARED LATIN CAPITAL LETTER A
 = blood type A
- 1F171  NEGATIVE SQUARED LATIN CAPITAL LETTER B
 = blood type B
- 1F172  NEGATIVE SQUARED LATIN CAPITAL LETTER C
 = centre, city centre
- 1F173  NEGATIVE SQUARED LATIN CAPITAL LETTER D
- 1F174  NEGATIVE SQUARED LATIN CAPITAL LETTER E
- 1F175  NEGATIVE SQUARED LATIN CAPITAL LETTER F
 = Feuerwache (fire department)
- 1F176  NEGATIVE SQUARED LATIN CAPITAL LETTER G
- 1F177  NEGATIVE SQUARED LATIN CAPITAL LETTER H
 = Haltestelle (bus stop)
 → 1F68F [♀] bus stop
- 1F178  NEGATIVE SQUARED LATIN CAPITAL LETTER I
- 1F179  NEGATIVE SQUARED LATIN CAPITAL LETTER J
 = junction (ARIB STD B24)
- 1F17A  NEGATIVE SQUARED LATIN CAPITAL LETTER K
- 1F17B  NEGATIVE SQUARED LATIN CAPITAL LETTER L
 = leisure center (ARIB STD B24)
- 1F17C  NEGATIVE SQUARED LATIN CAPITAL LETTER M
 = museum, cultural center (ARIB STD B24)
- 1F17D  NEGATIVE SQUARED LATIN CAPITAL LETTER N
- 1F17E  NEGATIVE SQUARED LATIN CAPITAL LETTER O
 = blood type O
- 1F17F  NEGATIVE SQUARED LATIN CAPITAL LETTER P
 = parking space empty-full (ARIB STD B24)
- 1F180  NEGATIVE SQUARED LATIN CAPITAL LETTER Q
- 1F181  NEGATIVE SQUARED LATIN CAPITAL LETTER R
- 1F182  NEGATIVE SQUARED LATIN CAPITAL LETTER S
- 1F183 NEGATIVE SQUARED LATIN CAPITAL LETTER T







- 1F184  NEGATIVE SQUARED LATIN CAPITAL LETTER U
- 1F185  NEGATIVE SQUARED LATIN CAPITAL LETTER V
- 1F186  NEGATIVE SQUARED LATIN CAPITAL LETTER W
- 1F187  NEGATIVE SQUARED LATIN CAPITAL LETTER X
- 1F188  NEGATIVE SQUARED LATIN CAPITAL LETTER Y
- 1F189  NEGATIVE SQUARED LATIN CAPITAL LETTER Z
- 1F18A  CROSSED NEGATIVE SQUARED LATIN CAPITAL LETTER P
 = parking space closed
- 1F18B  NEGATIVE SQUARED IC
 = interchange, ramp
- 1F18C  NEGATIVE SQUARED PA
 = parking area
- 1F18D  NEGATIVE SQUARED SA
 = service area
- 1F18E  NEGATIVE SQUARED AB
 = blood type AB
- 1F18F  NEGATIVE SQUARED WC
 = water closet, public toilet
 → 1F6BE ^{WC} water closet

Squared Latin letter sequences



- 1F190  SQUARE DJ
 = disc jockey
 ≈ <square> 0044 **D** 004A **J**
- 1F191  SQUARED CL
 = clear
- 1F192  SQUARED COOL
- 1F193  SQUARED FREE
 = free postage
- 1F194  SQUARED ID
 = identification, ID
- 1F195  SQUARED NEW
- 1F196  SQUARED NG
 = no good
- 1F197  SQUARED OK
- 1F198  SQUARED SOS
 = search, hunt for missing person
- 1F199  SQUARED UP WITH EXCLAMATION MARK
 = new information, update
- 1F19A  SQUARED VS
 = versus

Squared Latin letter sequences from ARIB STD B62

- 1F19B  SQUARED THREE D
- 1F19C  SQUARED SECOND SCREEN
- 1F19D  SQUARED TWO K
- 1F19E  SQUARED FOUR K
- 1F19F  SQUARED EIGHT K
- 1F1A0  SQUARED FIVE POINT ONE
 • denotes 5.1-channel surround sound
- 1F1A1  SQUARED SEVEN POINT ONE
 • denotes 7.1-channel surround sound
- 1F1A2  SQUARED TWENTY-TWO POINT TWO
 • denotes 22.2-channel surround sound
- 1F1A3  SQUARED SIXTY P
 • denotes 60Hz frame rate with progressive scanning
- 1F1A4  SQUARED ONE HUNDRED TWENTY P
 • denotes 120Hz frame rate with progressive scanning
- 1F1A5  SQUARED LATIN SMALL LETTER D
 = data
- 1F1A6  SQUARED HC
 = hybrid cast



























- 1F1A7  SQUARED HDR
= high dynamic range
- 1F1A8  SQUARED HI-RES
= high resolution
- 1F1A9  SQUARED LOSSLESS
- 1F1AA  SQUARED SHV
= super high vision
- 1F1AB  SQUARED UHD
= ultra-high definition
- 1F1AC  SQUARED VOD
= video on demand

Miscellaneous symbol

- 1F1AD  MASK WORK SYMBOL
- indicates intellectual property protection for integrated circuit layouts
 - 00A9 © copyright sign
 - 24C2  circled latin capital letter m

Regional indicator symbols

These characters can be used in pairs to represent regional codes. In some emoji implementations, certain pairs may be recognized and displayed by alternate means; for instance, an implementation might recognize F + R and display this combination with a symbol representing the flag of France.

- 1F1E6  REGIONAL INDICATOR SYMBOL LETTER A
- 1F1E7  REGIONAL INDICATOR SYMBOL LETTER B
- 1F1E8  REGIONAL INDICATOR SYMBOL LETTER C
- 1F1E9  REGIONAL INDICATOR SYMBOL LETTER D
- 1F1EA  REGIONAL INDICATOR SYMBOL LETTER E
- 1F1EB  REGIONAL INDICATOR SYMBOL LETTER F
- 1F1EC  REGIONAL INDICATOR SYMBOL LETTER G
- 1F1ED  REGIONAL INDICATOR SYMBOL LETTER H
- 1F1EE  REGIONAL INDICATOR SYMBOL LETTER I
- 1F1EF  REGIONAL INDICATOR SYMBOL LETTER J
- 1F1F0  REGIONAL INDICATOR SYMBOL LETTER K
- 1F1F1  REGIONAL INDICATOR SYMBOL LETTER L
- 1F1F2  REGIONAL INDICATOR SYMBOL LETTER M
- 1F1F3  REGIONAL INDICATOR SYMBOL LETTER N
- 1F1F4  REGIONAL INDICATOR SYMBOL LETTER O
- 1F1F5  REGIONAL INDICATOR SYMBOL LETTER P
- 1F1F6  REGIONAL INDICATOR SYMBOL LETTER Q
- 1F1F7  REGIONAL INDICATOR SYMBOL LETTER R
- 1F1F8  REGIONAL INDICATOR SYMBOL LETTER S
- 1F1F9  REGIONAL INDICATOR SYMBOL LETTER T
- 1F1FA  REGIONAL INDICATOR SYMBOL LETTER U
- 1F1FB  REGIONAL INDICATOR SYMBOL LETTER V
- 1F1FC  REGIONAL INDICATOR SYMBOL LETTER W
- 1F1FD  REGIONAL INDICATOR SYMBOL LETTER X
- 1F1FE  REGIONAL INDICATOR SYMBOL LETTER Y
- 1F1FF  REGIONAL INDICATOR SYMBOL LETTER Z

| | 1F20 | 1F21 | 1F22 | 1F23 | 1F24 | 1F25 | 1F26 | 1F27 | 1F28 | 1F29 | 1F2A | 1F2B | 1F2C | 1F2D | 1F2E | 1F2F |
|---|-----------------|------------|------------|------------|--------------|------------|------------|------|------|------|------|------|------|------|------|------|
| 0 | ほ か 1F200 | 手 1F210 | 初 1F220 | 走 1F230 | (本) 1F240 | 得 1F250 | 福 1F260 | | | | | | | | | |
| 1 | 冂 1F201 | 字 1F211 | 終 1F221 | 打 1F231 | (三) 1F241 | 可 1F251 | 𠄎 1F261 | | | | | | | | | |
| 2 | サ 1F202 | 双 1F212 | 生 1F222 | 禁 1F232 | (二) 1F242 | | 𠄎 1F262 | | | | | | | | | |
| 3 | | 𠄎 1F213 | 販 1F223 | 空 1F233 | (安) 1F243 | | 𠄎 1F263 | | | | | | | | | |
| 4 | | 二 1F214 | 声 1F224 | 合 1F234 | (点) 1F244 | | 𠄎 1F264 | | | | | | | | | |
| 5 | | 多 1F215 | 吹 1F225 | 満 1F235 | (打) 1F245 | | 𠄎 1F265 | | | | | | | | | |
| 6 | | 解 1F216 | 演 1F226 | 有 1F236 | (盜) 1F246 | | | | | | | | | | | |
| 7 | | 天 1F217 | 投 1F227 | 月 1F237 | (勝) 1F247 | | | | | | | | | | | |
| 8 | | 交 1F218 | 捕 1F228 | 申 1F238 | (敗) 1F248 | | | | | | | | | | | |
| 9 | | 映 1F219 | 一 1F229 | 割 1F239 | | | | | | | | | | | | |
| A | | 無 1F21A | 三 1F22A | 營 1F23A | | | | | | | | | | | | |
| B | | 料 1F21B | 遊 1F22B | 配 1F23B | | | | | | | | | | | | |
| C | | 前 1F21C | 左 1F22C | | | | | | | | | | | | | |
| D | | 後 1F21D | 中 1F22D | | | | | | | | | | | | | |
| E | | 再 1F21E | 右 1F22E | | | | | | | | | | | | | |
| F | | 新 1F21F | 指 1F22F | | | | | | | | | | | | | |

Squared hiragana from ARIB STD B24

1F200 𠬪 SQUARE HIRAGANA HOKA
= and others
≈ <square> 307B ほ 304B か

Squared katakana

1F201 𠬩 SQUARE KATAKANA KOKO
= here sign
≈ <square> 30B3 コ 30B3 コ

1F202 𠬪 SQUARE KATAKANA SA
= service sign
→ 32DA ㊦ circled katakana sa
≈ <square> 30B5 サ

Squared ideographs and kana from ARIB STD B24

1F210 𠬨 SQUARE CJK UNIFIED IDEOGRAPH-624B
= broadcasting service with sign language interpretation
≈ <square> 624B 手

1F211 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-5B57
= close-captioned broadcasting
≈ <square> 5B57 字

1F212 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-53CC
= two-way broadcasting service
≈ <square> 53CC 双

1F213 𠬪 SQUARE KATAKANA DE
= data broadcasting service linked with a main program
≈ <square> 30C7 デ

1F214 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-4E8C
= bilingual broadcasting service
= second base
≈ <square> 4E8C 二

1F215 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-591A
= sound-multiplex broadcasting service
≈ <square> 591A 多

1F216 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-89E3
= commentary broadcasting
≈ <square> 89E3 解

1F217 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-5929
= weather forecast
≈ <square> 5929 天

1F218 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-4EA4
= traffic information
≈ <square> 4EA4 交

1F219 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-6620
= drama film
≈ <square> 6620 映

1F21A 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-7121
= free broadcasting service
= non-existence sign
≈ <square> 7121 無

1F21B 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-6599
= pay broadcasting service
≈ <square> 6599 料

1F21C 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-524D
= the first part
≈ <square> 524D 前

1F21D 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-5F8C
= the latter part
≈ <square> 5F8C 後

1F21E 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-518D
= rebroadcast
≈ <square> 518D 再

1F21F 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-65B0
= new series of programs
≈ <square> 65B0 新

1F220 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-521D
= first released program
≈ <square> 521D 初

1F221 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-7D42
= the last episode
≈ <square> 7D42 終

1F222 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-751F
= live broadcast
≈ <square> 751F 生

1F223 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-8CA9
= mail-order
≈ <square> 8CA9 販

1F224 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-58F0
= voice actors
≈ <square> 58F0 声

1F225 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-5439
= dubbed version
≈ <square> 5439 吹

1F226 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-6F14
= performed by
≈ <square> 6F14 演

1F227 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-6295
= pitcher
≈ <square> 6295 投

1F228 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-6355
= catcher
≈ <square> 6355 捕

1F229 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-4E00
= first base
≈ <square> 4E00 一

1F22A 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-4E09
= third base
≈ <square> 4E09 三

1F22B 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-904A
= short stop
≈ <square> 904A 遊

1F22C 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-5DE6
= left field
≈ <square> 5DE6 左

1F22D 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-4E2D
= center field
≈ <square> 4E2D 中

1F22E 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-53F3
= right field
≈ <square> 53F3 右

1F22F 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-6307
= designated hitter
= reserved sign
≈ <square> 6307 指

1F230 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-8D70
= runner
≈ <square> 8D70 走

1F231 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-6253
= batter
≈ <square> 6253 打

Squared ideographs

1F232 𠬩 SQUARE CJK UNIFIED IDEOGRAPH-7981
= prohibited sign
≈ <square> 7981 禁

- 1F233 空 SQUARED CJK UNIFIED IDEOGRAPH-7A7A
= empty sign
≈ <square> 7A7A 空
- 1F234 合 SQUARED CJK UNIFIED IDEOGRAPH-5408
= passed sign
≈ <square> 5408 合
- 1F235 滿 SQUARED CJK UNIFIED IDEOGRAPH-6E80
= full sign
≈ <square> 6E80 滿
- 1F236 有 SQUARED CJK UNIFIED IDEOGRAPH-6709
= existence sign
→ 3292 有 circled ideograph have
≈ <square> 6709 有
- 1F237 月 SQUARED CJK UNIFIED IDEOGRAPH-6708
= monthly sign
→ 328A 月 circled ideograph moon
≈ <square> 6708 月
- 1F238 申 SQUARED CJK UNIFIED IDEOGRAPH-7533
= application sign
≈ <square> 7533 申
- 1F239 割 SQUARED CJK UNIFIED IDEOGRAPH-5272
= discount sign
≈ <square> 5272 割
- 1F23A 營 SQUARED CJK UNIFIED IDEOGRAPH-55B6
= in business sign
≈ <square> 55B6 營
- 1F23B 配 SQUARED CJK UNIFIED IDEOGRAPH-914D
= program delivery over network (ARIB STD B62)
≈ <square> 914D 配

Ideographs with tortoise shell brackets from ARIB STD B24

- 1F240 本 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-672C
= home run
≈ 3014 [672C 本 3015]
- 1F241 三 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-4E09
= triple
≈ 3014 [4E09 三 3015]
- 1F242 二 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-4E8C
= double
≈ 3014 [4E8C 二 3015]
- 1F243 安 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-5B89
= safe
≈ 3014 [5B89 安 3015]
- 1F244 点 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-70B9
= run
≈ 3014 [70B9 点 3015]
- 1F245 打 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-6253
= hit
≈ 3014 [6253 打 3015]
- 1F246 盜 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-76D7
= steal
≈ 3014 [76D7 盜 3015]
- 1F247 勝 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-52DD
= win
≈ 3014 [52DD 勝 3015]

- 1F248 敗 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-6557
= loss
≈ 3014 [6557 敗 3015]

Circled ideographs

- 1F250 得 CIRCLED IDEOGRAPH ADVANTAGE
= advantage sign
≈ <circle> 5F97 得
- 1F251 可 CIRCLED IDEOGRAPH ACCEPT
= accept sign
≈ <circle> 53EF 可

Symbols for Chinese folk religion

- 1F260 福 ROUNDED SYMBOL FOR FU
• luck
→ 798F 福
- 1F261 祿 ROUNDED SYMBOL FOR LU
• prosperity
→ 797F 祿
→ 7984 祿
- 1F262 壽 ROUNDED SYMBOL FOR SHOU
• longevity
→ 58FD 壽
→ 5BFF 寿
- 1F263 喜 ROUNDED SYMBOL FOR XI
• happiness
→ 559C 喜
- 1F264 囍 ROUNDED SYMBOL FOR SHUANGXI
• double happiness, love and marriage
→ 56CD 囍
- 1F265 財 ROUNDED SYMBOL FOR CAI
• wealth
→ 8CA1 財
→ 8D22 财

| | 1F30 | 1F31 | 1F32 | 1F33 | 1F34 | 1F35 | 1F36 | 1F37 | 1F38 | 1F39 | 1F3A | 1F3B | 1F3C | 1F3D | 1F3E | 1F3F |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 1F300 | 1F310 | 1F320 | 1F330 | 1F340 | 1F350 | 1F360 | 1F370 | 1F380 | 1F390 | 1F3A0 | 1F3B0 | 1F3C0 | 1F3D0 | 1F3E0 | 1F3F0 |
| 1 | 1F301 | 1F311 | 1F321 | 1F331 | 1F341 | 1F351 | 1F361 | 1F371 | 1F381 | 1F391 | 1F3A1 | 1F3B1 | 1F3C1 | 1F3D1 | 1F3E1 | 1F3F1 |
| 2 | 1F302 | 1F312 | 1F322 | 1F332 | 1F342 | 1F352 | 1F362 | 1F372 | 1F382 | 1F392 | 1F3A2 | 1F3B2 | 1F3C2 | 1F3D2 | 1F3E2 | 1F3F2 |
| 3 | 1F303 | 1F313 | 1F323 | 1F333 | 1F343 | 1F353 | 1F363 | 1F373 | 1F383 | 1F393 | 1F3A3 | 1F3B3 | 1F3C3 | 1F3D3 | 1F3E3 | 1F3F3 |
| 4 | 1F304 | 1F314 | 1F324 | 1F334 | 1F344 | 1F354 | 1F364 | 1F374 | 1F384 | 1F394 | 1F3A4 | 1F3B4 | 1F3C4 | 1F3D4 | 1F3E4 | 1F3F4 |
| 5 | 1F305 | 1F315 | 1F325 | 1F335 | 1F345 | 1F355 | 1F365 | 1F375 | 1F385 | 1F395 | 1F3A5 | 1F3B5 | 1F3C5 | 1F3D5 | 1F3E5 | 1F3F5 |
| 6 | 1F306 | 1F316 | 1F326 | 1F336 | 1F346 | 1F356 | 1F366 | 1F376 | 1F386 | 1F396 | 1F3A6 | 1F3B6 | 1F3C6 | 1F3D6 | 1F3E6 | 1F3F6 |
| 7 | 1F307 | 1F317 | 1F327 | 1F337 | 1F347 | 1F357 | 1F367 | 1F377 | 1F387 | 1F397 | 1F3A7 | 1F3B7 | 1F3C7 | 1F3D7 | 1F3E7 | 1F3F7 |
| 8 | 1F308 | 1F318 | 1F328 | 1F338 | 1F348 | 1F358 | 1F368 | 1F378 | 1F388 | 1F398 | 1F3A8 | 1F3B8 | 1F3C8 | 1F3D8 | 1F3E8 | 1F3F8 |
| 9 | 1F309 | 1F319 | 1F329 | 1F339 | 1F349 | 1F359 | 1F369 | 1F379 | 1F389 | 1F399 | 1F3A9 | 1F3B9 | 1F3C9 | 1F3D9 | 1F3E9 | 1F3F9 |
| A | 1F30A | 1F31A | 1F32A | 1F33A | 1F34A | 1F35A | 1F36A | 1F37A | 1F38A | 1F39A | 1F3AA | 1F3BA | 1F3CA | 1F3DA | 1F3EA | 1F3FA |
| B | 1F30B | 1F31B | 1F32B | 1F33B | 1F34B | 1F35B | 1F36B | 1F37B | 1F38B | 1F39B | 1F3AB | 1F3BB | 1F3CB | 1F3DB | 1F3EB | 1F3FB |
| C | 1F30C | 1F31C | 1F32C | 1F33C | 1F34C | 1F35C | 1F36C | 1F37C | 1F38C | 1F39C | 1F3AC | 1F3BC | 1F3CC | 1F3DC | 1F3EC | 1F3FC |
| D | 1F30D | 1F31D | 1F32D | 1F33D | 1F34D | 1F35D | 1F36D | 1F37D | 1F38D | 1F39D | 1F3AD | 1F3BD | 1F3CD | 1F3DD | 1F3ED | 1F3FD |
| E | 1F30E | 1F31E | 1F32E | 1F33E | 1F34E | 1F35E | 1F36E | 1F37E | 1F38E | 1F39E | 1F3AE | 1F3BE | 1F3CE | 1F3DE | 1F3EE | 1F3FE |
| F | 1F30F | 1F31F | 1F32F | 1F33F | 1F34F | 1F35F | 1F36F | 1F37F | 1F38F | 1F39F | 1F3AF | 1F3BF | 1F3CF | 1F3DF | 1F3EF | 1F3FF |

1F40 1F41 1F42 1F43 1F44 1F45 1F46 1F47 1F48 1F49 1F4A 1F4B 1F4C 1F4D 1F4E 1F4F

| | | | | | | | | | | | | | | | | |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 1F400 | 1F410 | 1F420 | 1F430 | 1F440 | 1F450 | 1F460 | 1F470 | 1F480 | 1F490 | 1F4A0 | 1F4B0 | 1F4C0 | 1F4D0 | 1F4E0 | 1F4F0 |
| 1 | 1F401 | 1F411 | 1F421 | 1F431 | 1F441 | 1F451 | 1F461 | 1F471 | 1F481 | 1F491 | 1F4A1 | 1F4B1 | 1F4C1 | 1F4D1 | 1F4E1 | 1F4F1 |
| 2 | 1F402 | 1F412 | 1F422 | 1F432 | 1F442 | 1F452 | 1F462 | 1F472 | 1F482 | 1F492 | 1F4A2 | 1F4B2 | 1F4C2 | 1F4D2 | 1F4E2 | 1F4F2 |
| 3 | 1F403 | 1F413 | 1F423 | 1F433 | 1F443 | 1F453 | 1F463 | 1F473 | 1F483 | 1F493 | 1F4A3 | 1F4B3 | 1F4C3 | 1F4D3 | 1F4E3 | 1F4F3 |
| 4 | 1F404 | 1F414 | 1F424 | 1F434 | 1F444 | 1F454 | 1F464 | 1F474 | 1F484 | 1F494 | 1F4A4 | 1F4B4 | 1F4C4 | 1F4D4 | 1F4E4 | 1F4F4 |
| 5 | 1F405 | 1F415 | 1F425 | 1F435 | 1F445 | 1F455 | 1F465 | 1F475 | 1F485 | 1F495 | 1F4A5 | 1F4B5 | 1F4C5 | 1F4D5 | 1F4E5 | 1F4F5 |
| 6 | 1F406 | 1F416 | 1F426 | 1F436 | 1F446 | 1F456 | 1F466 | 1F476 | 1F486 | 1F496 | 1F4A6 | 1F4B6 | 1F4C6 | 1F4D6 | 1F4E6 | 1F4F6 |
| 7 | 1F407 | 1F417 | 1F427 | 1F437 | 1F447 | 1F457 | 1F467 | 1F477 | 1F487 | 1F497 | 1F4A7 | 1F4B7 | 1F4C7 | 1F4D7 | 1F4E7 | 1F4F7 |
| 8 | 1F408 | 1F418 | 1F428 | 1F438 | 1F448 | 1F458 | 1F468 | 1F478 | 1F488 | 1F498 | 1F4A8 | 1F4B8 | 1F4C8 | 1F4D8 | 1F4E8 | 1F4F8 |
| 9 | 1F409 | 1F419 | 1F429 | 1F439 | 1F449 | 1F459 | 1F469 | 1F479 | 1F489 | 1F499 | 1F4A9 | 1F4B9 | 1F4C9 | 1F4D9 | 1F4E9 | 1F4F9 |
| A | 1F40A | 1F41A | 1F42A | 1F43A | 1F44A | 1F45A | 1F46A | 1F47A | 1F48A | 1F49A | 1F4AA | 1F4BA | 1F4CA | 1F4DA | 1F4EA | 1F4FA |
| B | 1F40B | 1F41B | 1F42B | 1F43B | 1F44B | 1F45B | 1F46B | 1F47B | 1F48B | 1F49B | 1F4AB | 1F4BB | 1F4CB | 1F4DB | 1F4EB | 1F4FB |
| C | 1F40C | 1F41C | 1F42C | 1F43C | 1F44C | 1F45C | 1F46C | 1F47C | 1F48C | 1F49C | 1F4AC | 1F4BC | 1F4CC | 1F4DC | 1F4EC | 1F4FC |
| D | 1F40D | 1F41D | 1F42D | 1F43D | 1F44D | 1F45D | 1F46D | 1F47D | 1F48D | 1F49D | 1F4AD | 1F4BD | 1F4CD | 1F4DD | 1F4ED | 1F4FD |
| E | 1F40E | 1F41E | 1F42E | 1F43E | 1F44E | 1F45E | 1F46E | 1F47E | 1F48E | 1F49E | 1F4AE | 1F4BE | 1F4CE | 1F4DE | 1F4EE | 1F4FE |
| F | 1F40F | 1F41F | 1F42F | 1F43F | 1F44F | 1F45F | 1F46F | 1F47F | 1F48F | 1F49F | 1F4AF | 1F4BF | 1F4CF | 1F4DF | 1F4EF | 1F4FF |

| | 1F50 | 1F51 | 1F52 | 1F53 | 1F54 | 1F55 | 1F56 | 1F57 | 1F58 | 1F59 | 1F5A | 1F5B | 1F5C | 1F5D | 1F5E | 1F5F |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | | | |
| A | | | | | | | | | | | | | | | | |
| B | | | | | | | | | | | | | | | | |
| C | | | | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | | | | |
| E | | | | | | | | | | | | | | | | |
| F | | | | | | | | | | | | | | | | |

Weather, landscape, and sky symbols

- 1F300 🌀 CYCLONE
= typhoon, hurricane
- 1F301 🌫️ FOGGY
→ 1F32B 🌫️ fog
- 1F302 🌂 CLOSED UMBRELLA
- 1F303 🌃 NIGHT WITH STARS
- 1F304 🌄 SUNRISE OVER MOUNTAINS
- 1F305 🌅 SUNRISE
- 1F306 🌆 CITYSCAPE AT DUSK
→ 1F3D9 🏙️ cityscape
- 1F307 🌇 SUNSET OVER BUILDINGS
- 1F308 🌈 RAINBOW
- 1F309 🌉 BRIDGE AT NIGHT
- 1F30A 🌊 WATER WAVE
= tsunami, tidal wave
- 1F30B 🌋 VOLCANO
- 1F30C 🌌 MILKY WAY

Globe symbols

- 1F30D 🌐 EARTH GLOBE EUROPE-AFRICA
- 1F30E 🌐 EARTH GLOBE AMERICAS
- 1F30F 🌐 EARTH GLOBE ASIA-AUSTRALIA
- 1F310 🌐 GLOBE WITH MERIDIANS
• used to indicate international input source, world clocks with time zones, etc.

Moon, sun, and star symbols

Use of the moon symbols is typically reversed in the Southern Hemisphere, with the waxing shapes used for the waning part of the cycle and vice versa. The character names are not intended for astronomical precision, but simply describe a particular shape displayed.

- 1F311 🌑 NEW MOON SYMBOL
→ 25CF ● black circle
- 1F312 🌒 WAXING CRESCENT MOON SYMBOL
- 1F313 🌓 FIRST QUARTER MOON SYMBOL
= half moon
→ 25D0 🌑 circle with left half black
→ 263D 🌓 first quarter moon
- 1F314 🌔 WAXING GIBBOUS MOON SYMBOL
= waxing moon
- 1F315 🌕 FULL MOON SYMBOL
→ 25CB ○ white circle
- 1F316 🌖 WANING GIBBOUS MOON SYMBOL
- 1F317 🌗 LAST QUARTER MOON SYMBOL
→ 25D1 🌑 circle with right half black
→ 263E 🌗 last quarter moon
- 1F318 🌘 WANING CRESCENT MOON SYMBOL
- 1F319 🌙 CRESCENT MOON
• may indicate either the first or last quarter moon
→ 263D 🌓 first quarter moon
→ 263E 🌗 last quarter moon
- 1F31A 🌑 NEW MOON WITH FACE
- 1F31B 🌓 FIRST QUARTER MOON WITH FACE
- 1F31C 🌗 LAST QUARTER MOON WITH FACE
- 1F31D 🌕 FULL MOON WITH FACE
- 1F31E 🌞 SUN WITH FACE
- 1F31F ✨ GLOWING STAR
→ 2606 ☆ white star
- 1F320 🌠 SHOOTING STAR

Weather symbols

- 1F321 🌡️ THERMOMETER
= temperature, warm
- 1F322 ⬇️ BLACK DROPLET
= droplet
→ 1F4A7 ⬇️ droplet
- 1F323 ☀️ WHITE SUN
= sunny
→ 2600 ✨ black sun with rays
→ 263C ☀️ white sun with rays
- 1F324 ☁️ WHITE SUN WITH SMALL CLOUD
= mostly sunny
→ 26C5 ☁️ sun behind cloud
- 1F325 ☁️ WHITE SUN BEHIND CLOUD
= mostly cloudy
- 1F326 ☁️ WHITE SUN BEHIND CLOUD WITH RAIN
= showers
- 1F327 ☁️ CLOUD WITH RAIN
= rain
→ 2602 ☂️ umbrella
- 1F328 ☁️ CLOUD WITH SNOW
= snow, snow showers
- 1F329 ☁️ CLOUD WITH LIGHTNING
= lightning, thunderstorm
→ 26C8 ☁️ thunder cloud and rain
- 1F32A ☁️ CLOUD WITH TORNADO
= tornado, twister
- 1F32B 🌫️ FOG
→ 1F301 🌫️ foggy
- 1F32C 🌬️ WIND BLOWING FACE
= wind

Food symbols

- 1F32D 🌭 HOT DOG
- 1F32E 🌮 TACO
- 1F32F 🌯 BURRITO

Plant symbols

- 1F330 🌳 CHESTNUT
- 1F331 🌱 SEEDLING
- 1F332 🌲 EVERGREEN TREE
→ 1F3DE 🏞️ national park
- 1F333 🌳 DECIDUOUS TREE
- 1F334 🌴 PALM TREE
→ 1F3DD 🏝️ desert island
- 1F335 🌵 CACTUS
→ 1F3DC 🏜️ desert
- 1F336 🌶️ HOT PEPPER
= hot, spicy
- 1F337 🌷 TULIP
→ 2698 🌸 flower
- 1F338 🌸 CHERRY BLOSSOM
- 1F339 🌹 ROSE
→ 1F940 🌿 wilted flower
- 1F33A 🌺 HIBISCUS
- 1F33B 🌻 SUNFLOWER
- 1F33C 🌼 BLOSSOM
= daisy
- 1F33D 🌽 EAR OF MAIZE
- 1F33E 🌾 EAR OF RICE
- 1F33F 🌿 HERB
- 1F340 🍀 FOUR LEAF CLOVER
→ 2618 🍀 shamrock
- 1F341 🍁 MAPLE LEAF

- 1F342 🍃 FALLEN LEAF
 1F343 🍃 LEAF FLUTTERING IN WIND
 1F344 🍄 MUSHROOM

Fruit and vegetable symbols

- 1F345 🍅 TOMATO
 1F346 🍆 AUBERGINE
 = eggplant
 1F347 🍇 GRAPES
 1F348 🍈 MELON
 1F349 🍉 WATERMELON
 1F34A 🍊 TANGERINE
 1F34B 🍋 LEMON
 1F34C 🍌 BANANA
 1F34D 🍍 PINEAPPLE
 1F34E 🍏 RED APPLE
 1F34F 🍏 GREEN APPLE
 1F350 🍐 PEAR
 1F351 🍑 PEACH
 1F352 🍒 CHERRIES
 1F353 🍓 STRAWBERRY

Food symbols

- 1F354 🍔 HAMBURGER
 = fast food place
 1F355 🍕 SLICE OF PIZZA
 1F356 🍖 MEAT ON BONE
 1F357 🍗 POULTRY LEG
 1F358 🍚 RICE CRACKER
 1F359 🍡 RICE BALL
 1F35A 🍛 COOKED RICE
 = bowl of rice
 1F35B 🍛 CURRY AND RICE
 = Japanese style curry
 1F35C 🍜 STEAMING BOWL
 = ramen noodles
 1F35D 🍝 SPAGHETTI
 1F35E 🍞 BREAD
 1F35F 🍟 FRENCH FRIES
 1F360 🍠 ROASTED SWEET POTATO
 1F361 🍡 DANGO
 = mochi balls on skewer
 1F362 🍢 ODEN
 = seafood on skewer
 1F363 🍣 SUSHI
 1F364 🍤 FRIED SHRIMP
 1F365 🍥 FISH CAKE WITH SWIRL DESIGN
 1F366 🍡 SOFT ICE CREAM
 1F367 🍧 SHAVED ICE
 1F368 🍦 ICE CREAM
 1F369 🍪 DOUGHNUT
 1F36A 🍪 COOKIE
 = biscuit
 1F36B 🍫 CHOCOLATE BAR
 1F36C 🍬 CANDY
 1F36D 🍭 LOLLIPOP
 1F36E 🍮 CUSTARD
 1F36F 🍯 HONEY POT
 1F370 🍰 SHORTCAKE
 1F371 🍱 BENTO BOX
 1F372 🍲 POT OF FOOD
 1F373 🍳 COOKING
 = frying pan, cooking utensil

- 1F374 🍴 FORK AND KNIFE
 = restaurant, meal
 • glyph may show a fork and spoon
 • glyph may show a crossed fork and knife
 → 1F37D 🍴 fork and knife with plate
 → 1F944 🍴 spoon

Beverage symbols

- 1F375 🍵 TEACUP WITHOUT HANDLE
 → 2615 ☕ hot beverage
 → 26FE ☕ cup on black square
 1F376 🍷 SAKE BOTTLE AND CUP
 1F377 🍷 WINE GLASS
 1F378 🍸 COCKTAIL GLASS
 = lounge
 → 1F6CB 🏠 couch and lamp
 → 1F943 🍵 tumbler glass
 1F379 🍹 TROPICAL DRINK
 1F37A 🍺 BEER MUG
 1F37B 🍻 CLINKING BEER MUGS
 = cheers
 → 1F942 🍻 clinking glasses
 1F37C 🍼 BABY BOTTLE

Accommodation symbol





















- 1F37D 🍴 FORK AND KNIFE WITH PLATE
 = dining
 → 1F374 🍴 fork and knife

Beverage and food symbols

- 1F37E 🍷 BOTTLE WITH POPPING CORK
 1F37F 🍿 POPCORN






Celebration symbols

- 1F380 🎊 RIBBON
 1F381 📦 WRAPPED PRESENT
 → 1F4E6 📦 package
 1F382 🎂 BIRTHDAY CAKE
 1F383 🎃 JACK-O-LANTERN
 = Hallowe'en
 1F384 🎄 CHRISTMAS TREE
 1F385 🎅 FATHER CHRISTMAS
 = Santa Claus
 → 1F936 🎄 mother christmas
 1F386 🎆 FIREWORKS
 1F387 🎆 FIREWORK SPARKLER
 • long, stick-like firework that looks like a burning incense stick
 1F388 🎈 BALLOON
 1F389 🎉 PARTY POPPER
 1F38A 🎊 CONFETTI BALL
 = congratulations
 1F38B 🎋 TANABATA TREE
 = tanabata tree with wishing papers
 1F38C 🚩 CROSSED FLAGS
 • Japanese national holiday
 1F38D 🎎 PINE DECORATION
 • Japanese new year's door decoration
 1F38E 🎎 JAPANESE DOLLS
 • Japanese Hinamatsuri or girls' doll festival
 1F38F 🎏 CARP STREAMER
 1F390 🎐 WIND CHIME
 1F391 🌕 MOON VIEWING CEREMONY
 • Japanese Otsukimi harvest celebration









- 1F392  SCHOOL SACHEL
• Japanese school entrance ceremony
- 1F393  GRADUATION CAP
= mortarboard, education
• graduation ceremony
- 1F394  HEART WITH TIP ON THE LEFT
= favorite
→ 2665  black heart suit
- 1F395  BOUQUET OF FLOWERS
= occasion
→ 1F490  bouquet
- 1F396  MILITARY MEDAL
- 1F397  REMINDER RIBBON
- Musical symbols**
- 1F398  MUSICAL KEYBOARD WITH JACKS
= midi, midi keyboard, master keyboard with plugs
→ 1F3B9  musical keyboard
- 1F399  STUDIO MICROPHONE
= microphone
→ 1F3A4  microphone
- 1F39A  LEVEL SLIDER
= level control
- 1F39B  CONTROL KNOBS
= audio control
- 1F39C  BEAMED ASCENDING MUSICAL NOTES
= musical performance
= music, musical background
• always ascending, unlike 266C 
→ 266C  beamed sixteenth notes
- 1F39D  BEAMED DESCENDING MUSICAL NOTES
• always descending, unlike 266C 
→ 266B  beamed eighth notes

Entertainment symbols













- 1F39E  FILM FRAMES
= film clip
→ 1F3A5  movie camera
- 1F39F  ADMISSION TICKETS
= ticket
→ 1F3AB  ticket
- 1F3A0  CAROUSEL HORSE
= amusement park
- 1F3A1  FERRIS WHEEL
= amusement park
- 1F3A2  ROLLER COASTER
- 1F3A3  FISHING POLE AND FISH
= fishing
- 1F3A4  MICROPHONE
= karaoke
→ 1F399  studio microphone
- 1F3A5  MOVIE CAMERA
= film, movies
→ 1F39E  film frames
- 1F3A6  CINEMA
= movie theater, movie projector
→ 1F4FD  film projector
- 1F3A7  HEADPHONE
= music
- 1F3A8  ARTIST PALETTE
= art
- 1F3A9  TOP HAT
= drama, performing arts, theater

- 1F3AA  CIRCUS TENT
= event
- 1F3AB  TICKET
• indicates an event
→ 1F39F  admission tickets
- 1F3AC  CLAPPER BOARD
= film
- 1F3AD  PERFORMING ARTS
= theater masks, theater

Game symbols











- 1F3AE  VIDEO GAME
= video game controller
- 1F3AF  DIRECT HIT
= archery target, hitting the target
→ 25CE  bullseye
- 1F3B0  SLOT MACHINE
- 1F3B1  BILLIARDS
= magic 8-ball
- 1F3B2  GAME DIE
- 1F3B3  BOWLING
- 1F3B4  FLOWER PLAYING CARDS
= flower cards

Musical symbols

- 1F3B5  MUSICAL NOTE
= music, being in good mood
→ 266A  eighth note
- 1F3B6  MULTIPLE MUSICAL NOTES
= dancing notes, mood, melody
→ 266B  beamed eighth notes
- 1F3B7  SAXOPHONE
- 1F3B8  GUITAR
- 1F3B9  MUSICAL KEYBOARD
→ 1F398  musical keyboard with jacks
- 1F3BA  TRUMPET
- 1F3BB  VIOLIN
- 1F3BC  MUSICAL SCORE
→ 1D11E  musical symbol g clef

Sport symbols

See other sport symbols in the Miscellaneous Symbols block.

- 1F3BD  RUNNING SHIRT WITH SASH
= ekiden (Japanese)
• running shirt with separate sash signifies long-distance relay running
• symbol is generalized to represent athletics
• glyph may be shown with a sash, a stripe, or neither
- 1F3BE  TENNIS RACQUET AND BALL
= tennis
- 1F3BF  SKI AND SKI BOOT
= skiing
→ 26F7  skier
- 1F3C0  BASKETBALL AND HOOP
= basketball
- 1F3C1  CHEQUERED FLAG
= motor sports
- 1F3C2  SNOWBOARDER
- 1F3C3  RUNNER
= running, marathon, track and fields
→ 1FBB2  left half running man
- 1F3C4  SURFER
= surfing

- 1F3C5 🏆 SPORTS MEDAL
→ 1F947 🥇 first place medal
- 1F3C6 🏆 TROPHY
- 1F3C7 🐎 HORSE RACING
- 1F3C8 🏈 AMERICAN FOOTBALL
- 1F3C9 🏉 RUGBY FOOTBALL
- 1F3CA 🏊 SWIMMER
- 1F3CB 🏋️ WEIGHT LIFTER
= health
- 1F3CC 🏌️ GOLFER
- 1F3CD 🏍️ RACING MOTORCYCLE
= motorcycle
• may be depicted as an ordinary motorcycle, especially in emoji presentation
- 1F3CE 🏎️ RACING CAR
= race car
- 1F3CF 🏏 CRICKET BAT AND BALL
- 1F3D0 🏐 VOLLEYBALL
- 1F3D1 🏑 FIELD HOCKEY STICK AND BALL
- 1F3D2 🏒 ICE HOCKEY STICK AND PUCK
- 1F3D3 🏓 TABLE TENNIS PADDLE AND BALL

Building and map symbols

- 1F3D4 🏔️ SNOW CAPPED MOUNTAIN
→ 26F0 ⚙️ mountain
- 1F3D5 🏕️ CAMPING
= camping site
→ 26FA 🏠 tent
- 1F3D6 🏖️ BEACH WITH UMBRELLA
→ 26F1 ☂️ umbrella on ground
- 1F3D7 🏗️ BUILDING CONSTRUCTION
= under construction
→ 1F6A7 🚧 construction sign
- 1F3D8 🏘️ HOUSE BUILDINGS
= town
→ 1F3E1 🏡 house with garden
- 1F3D9 🏙️ CITYSCAPE
= skyline, city
→ 1F306 🌃 cityscape at dusk
- 1F3DA 🏚️ DERELICT HOUSE BUILDING
= derelict site
- 1F3DB 🏛️ CLASSICAL BUILDING
= public building
- 1F3DC 🏜️ DESERT
→ 1F335 🌵 cactus
- 1F3DD 🏝️ DESERT ISLAND
= island
→ 1F334 🌴 palm tree
- 1F3DE 🏞️ NATIONAL PARK
• by semantic extension has come to connote saving trees, and hence is also used as a symbol meaning "do not print this (email, document)"
→ 1F332 🌲 evergreen tree
- 1F3DF 🏟️ STADIUM
- 1F3E0 🏠 HOUSE BUILDING
- 1F3E1 🏡 HOUSE WITH GARDEN
= home, house with yard
→ 1F3D8 🏘️ house buildings
- 1F3E2 🏢 OFFICE BUILDING
- 1F3E3 🏠 JAPANESE POST OFFICE
→ 3012 📮 postal mark
- 1F3E4 🏠 EUROPEAN POST OFFICE

- 1F3E5 🏥 HOSPITAL
→ 26E8 🛡️ black cross on shield
- 1F3E6 🏦 BANK
→ 1F131 🅒️ squared latin capital letter b
- 1F3E7 🏧 AUTOMATED TELLER MACHINE
= ATM
- 1F3E8 🏨 HOTEL
→ 1F157 🅇 negative circled latin capital letter h
→ 1F6CC 🛏️ sleeping accommodation
- 1F3E9 🏩 LOVE HOTEL
- 1F3EA 🏪 CONVENIENCE STORE
- 1F3EB 🏫 SCHOOL
- 1F3EC 🏬 DEPARTMENT STORE
- 1F3ED 🏭 FACTORY
= industrial production site
= date of production
→ 26ED ⚙️ gear without hub
- 1F3EE 🏮 IZAKAYA LANTERN
= japanese izakaya restaurant
- 1F3EF 🏯 JAPANESE CASTLE
- 1F3F0 🏰 EUROPEAN CASTLE
→ 26EB 🏰 castle

Flag symbols

- 1F3F1 🚩 WHITE PENNANT
→ 1F6A9 🚩 triangular flag on post
- 1F3F2 🚩 BLACK PENNANT
- 1F3F3 🚩 WAVING WHITE FLAG
= flag
→ 2690 🚩 white flag
- 1F3F4 🚩 WAVING BLACK FLAG

Rosettes

- 1F3F5 🌸 ROSETTE
→ 2740 🌸 white florette
- 1F3F6 🌸 BLACK ROSETTE
→ 2741 🌸 eight petalled outlined black florette

Miscellaneous symbol

- 1F3F7 🏷️ LABEL
= price, price tag
→ 1F516 📌 bookmark

Sport symbols

- 1F3F8 🏸 BADMINTON RACQUET AND SHUTTLECOCK
- 1F3F9 🏹 BOW AND ARROW
= archery
• also used for Sagittarius
→ 2650 🏹 sagittarius

Miscellaneous symbol





































































- 1F3FA 🏺 AMPHORA
• used for Aquarius
→ 2652 ♒️ aquarius
→ 100E8 🅇 linear b ideogram vessel b209

Emoji modifiers

- 1F3FB 🏳️ EMOJI MODIFIER FITZPATRICK TYPE-1-2
- 1F3FC 🏳️ EMOJI MODIFIER FITZPATRICK TYPE-3
- 1F3FD 🏳️ EMOJI MODIFIER FITZPATRICK TYPE-4
- 1F3FE 🏳️ EMOJI MODIFIER FITZPATRICK TYPE-5
- 1F3FF 🏳️ EMOJI MODIFIER FITZPATRICK TYPE-6

Animal symbols

- 1F400 🐭 RAT
• first of the signs of the Asian zodiac

| | | | | | |
|-------|---|---|-----------------------------|---|---|
| 1F401 |  | MOUSE • first of the signs of the Asian zodiac, used in Persia | 1F418 |  | ELEPHANT • twelfth of the signs of the Asian zodiac, used in Thailand |
| 1F402 |  | OX • second of the signs of the Asian zodiac | 1F419 |  | OCTOPUS |
| 1F403 |  | WATER BUFFALO • second of the signs of the Asian zodiac, used in Vietnam | 1F41A |  | SPIRAL SHELL |
| 1F404 |  | COW • second of the signs of the Asian zodiac, used in Persia = beef (on menus) | 1F41B |  | BUG |
| 1F405 |  | TIGER • third of the signs of the Asian zodiac | 1F41C |  | ANT |
| 1F406 |  | LEOPARD • third of the signs of the Asian zodiac, used in Persia | 1F41D |  | HONEYBEE |
| 1F407 |  | RABBIT • fourth of the signs of the Asian zodiac | 1F41E |  | LADY BEETLE = ladybird, ladybug, coccinellids |
| 1F408 |  | CAT • fourth of the signs of the Asian zodiac, used in Vietnam | 1F41F |  | FISH |
| 1F409 |  | DRAGON • fifth of the signs of the Asian zodiac | 1F420 |  | TROPICAL FISH |
| 1F40A |  | CROCODILE • fifth of the signs of the Asian zodiac, used in Persia | 1F421 |  | BLOWFISH |
| 1F40B |  | WHALE • fifth of the signs of the Asian zodiac, used in Persia | 1F422 |  | TURTLE = tortoise, terrapin |
| 1F40C |  | SNAIL • fifth of the signs of the Asian zodiac, used in Kazakhstan | 1F423 |  | HATCHING CHICK |
| 1F40D |  | SNAKE • sixth of the signs of the Asian zodiac | 1F424 |  | BABY CHICK |
| 1F40E |  | HORSE = equestrian sports • seventh of the signs of the Asian zodiac | 1F425 |  | FRONT-FACING BABY CHICK |
| 1F40F |  | RAM • eighth of the signs of the Asian zodiac → 2648 ♈ aries | 1F426 |  | BIRD |
| 1F410 |  | GOAT • eighth of the signs of the Asian zodiac, used in Vietnam | 1F427 |  | PENGUIN |
| 1F411 |  | SHEEP • eighth of the signs of the Asian zodiac, used in Persia | 1F428 |  | KOALA |
| 1F412 |  | MONKEY • ninth of the signs of the Asian zodiac | 1F429 |  | POODLE |
| 1F413 |  | ROOSTER • tenth of the signs of the Asian zodiac = cock | 1F42A |  | DROMEDARY CAMEL • has a single hump |
| 1F414 |  | CHICKEN • tenth of the signs of the Asian zodiac, used in Persia = hen = poultry (on menus) | 1F42B |  | BACTRIAN CAMEL • has two humps |
| 1F415 |  | DOG • eleventh of the signs of the Asian zodiac | 1F42C |  | DOLPHIN |
| 1F416 |  | PIG • twelfth of the signs of the Asian zodiac = pork (on menus) | Animal faces | | |
| 1F417 |  | BOAR • twelfth of the signs of the Asian zodiac, used in Japan | 1F42D |  | MOUSE FACE |
| | | | 1F42E |  | COW FACE |
| | | | 1F42F |  | TIGER FACE |
| | | | 1F430 |  | RABBIT FACE |
| | | | 1F431 |  | CAT FACE → 1F63A 😺 smiling cat face with open mouth |
| | | | 1F432 |  | DRAGON FACE |
| | | | 1F433 |  | SPOUTING WHALE |
| | | | 1F434 |  | HORSE FACE |
| | | | 1F435 |  | MONKEY FACE |
| | | | 1F436 |  | DOG FACE |
| | | | 1F437 |  | PIG FACE |
| | | | 1F438 |  | FROG FACE |
| | | | 1F439 |  | HAMSTER FACE |
| | | | 1F43A |  | WOLF FACE |
| | | | 1F43B |  | BEAR FACE |
| | | | 1F43C |  | PANDA FACE |
| | | | 1F43D |  | PIG NOSE |
| | | | Animal symbols | | |
| | | | 1F43E |  | PAW PRINTS → 1F463 🐾 footprints |
| | | | 1F43F |  | CHIPMUNK = animal, critter • also used to represent a squirrel |
| | | | Facial parts symbols | | |
| | | | 1F440 |  | EYES |
| | | | 1F441 |  | EYE = sight |
| | | | 1F442 |  | EAR |
| | | | 1F443 |  | NOSE |
| | | | 1F444 |  | MOUTH |
| | | | 1F445 |  | TONGUE |

Hand symbols

- 1F446 WHITE UP POINTING BACKHAND INDEX
→ 261D white up pointing index
→ 1F5A2 black up pointing backhand index
- 1F447 WHITE DOWN POINTING BACKHAND INDEX
→ 261F white down pointing index
→ 1F597 white down pointing left hand index
→ 1F5A3 black down pointing backhand index
- 1F448 WHITE LEFT POINTING BACKHAND INDEX
→ 261C white left pointing index
→ 1F59C black left pointing backhand index
→ 1FAF2 leftwards hand
- 1F449 WHITE RIGHT POINTING BACKHAND INDEX
→ 261E white right pointing index
→ 1F59D black right pointing backhand index
→ 1FAF1 rightwards hand
- 1F44A FISTED HAND SIGN
= punch
→ 270A raised fist
- 1F44B WAVING HAND SIGN
→ 270B raised hand
- 1F44C OK HAND SIGN
→ 1F58F turned ok hand sign
- 1F44D THUMBS UP SIGN
→ 1F592 reversed thumbs up sign
- 1F44E THUMBS DOWN SIGN
→ 1F593 reversed thumbs down sign
- 1F44F CLAPPING HANDS SIGN
- 1F450 OPEN HANDS SIGN

Clothing and accessories

- 1F451 CROWN
- 1F452 WOMANS HAT
- 1F453 EYEGASSES
- 1F454 NECKTIE
- 1F455 T-SHIRT
- 1F456 JEANS
- 1F457 DRESS
- 1F458 KIMONO
- 1F459 BIKINI
- 1F45A WOMANS CLOTHES
- 1F45B PURSE
- 1F45C HANDBAG
- 1F45D POUCH
- 1F45E MANS SHOE
- 1F45F ATHLETIC SHOE
= runner, sneaker, tennis shoe
- 1F460 HIGH-HEELED SHOE
- 1F461 WOMANS SANDAL
- 1F462 WOMANS BOOTS
- 1F463 FOOTPRINTS
→ 1F43E paw prints
- Portrait and role symbols**
- 1F464 BUST IN SILHOUETTE
= guest account
- 1F465 BUSTS IN SILHOUETTE
= accounts
- 1F466 BOY
- 1F467 GIRL
→ 1F9D2 child
- 1F468 MAN

- 1F469 WOMAN
→ 1F9D1 adult
- 1F46A FAMILY
= rated for family
- 1F46B MAN AND WOMAN HOLDING HANDS
→ 1F6BB restroom
- 1F46C TWO MEN HOLDING HANDS
- 1F46D TWO WOMEN HOLDING HANDS
- 1F46E POLICE OFFICER
- 1F46F WOMAN WITH BUNNY EARS
• most popularly depicted as two women dancing
- 1F470 BRIDE WITH VEIL
→ 1F935 man in tuxedo
- 1F471 PERSON WITH BLOND HAIR
- 1F472 MAN WITH GUA PI MAO
- 1F473 MAN WITH TURBAN
• may be shown with or without a beard
- 1F474 OLDER MAN
- 1F475 OLDER WOMAN
→ 1F9D3 older adult
- 1F476 BABY
- 1F477 CONSTRUCTION WORKER
• the helmet may show a green cross, used as a safety reminder in Japan
→ 26D1 helmet with white cross

Fairy tale symbols

- 1F478 PRINCESS
→ 1F934 prince
→ 1FAC5 person with crown
- 1F479 JAPANESE OGRE
- 1F47A JAPANESE GOBLIN
- 1F47B GHOST
- 1F47C BABY ANGEL
- 1F47D EXTRATERRESTRIAL ALIEN
→ 1F6F8 flying saucer
- 1F47E ALIEN MONSTER
→ 1F916 robot face
- 1F47F IMP
• commonly depicted as a frowning/angry version of 1F608 smiling face with horns
- 1F480 SKULL

Role symbols

- 1F481 INFORMATION DESK PERSON
• often used to indicate “sassy” or “carefree”
- 1F482 GUARDSMAN
- 1F483 DANCER
• also used for “let’s party”
→ 1F57A man dancing












Personal care symbols

- 1F484 LIPSTICK
- 1F485 NAIL POLISH
= manicure, nail care
- 1F486 FACE MASSAGE
- 1F487 HAIRCUT
• usually indicates a beauty parlor
- 1F488 BARBER POLE





Medical symbols

- 1F489 SYRINGE
- 1F48A PILL
















Romance symbols



- 1F48B  KISS MARK
= lips
→ 1F5E2  lips
- 1F48C  LOVE LETTER
- 1F48D  RING
= jewelry
- 1F48E  GEM STONE
- 1F48F  KISS
= two people kissing
- 1F490  BOUQUET
→ 1F395  bouquet of flowers
- 1F491  COUPLE WITH HEART
- 1F492  WEDDING
= wedding chapel
→ 26AD  marriage symbol

Heart symbols

- 1F493  BEATING HEART
- 1F494  BROKEN HEART
- 1F495  TWO HEARTS
- 1F496  SPARKLING HEART
- 1F497  GROWING HEART
- 1F498  HEART WITH ARROW
- 1F499  BLUE HEART
→ 2661  white heart suit
→ 2665  black heart suit
→ 2764  heavy black heart
→ 1F90D  white heart
→ 1F9E1  orange heart
→ 1FA75  light blue heart
- 1F49A  GREEN HEART
- 1F49B  YELLOW HEART
- 1F49C  PURPLE HEART
- 1F49D  HEART WITH RIBBON
- 1F49E  REVOLVING HEARTS
- 1F49F  HEART DECORATION

Comic style symbols












- 1F4A0  DIAMOND SHAPE WITH A DOT INSIDE
= kawaii, cute
• meaning of cuteness is based on association of glyph with shape of a flower
→ 27D0  white diamond with centred dot
- 1F4A1  ELECTRIC LIGHT BULB
= idea
- 1F4A2  ANGER SYMBOL
- 1F4A3  BOMB
- 1F4A4  SLEEPING SYMBOL
- 1F4A5  COLLISION SYMBOL
→ 1F5F0  mood bubble
- 1F4A6  SPLASHING SWEAT SYMBOL
= plewds
- 1F4A7  DROPLET
• represents a drop of sweat or drop of water
→ 1F322  black droplet
→ 1FA78  drop of blood
- 1F4A8  DASH SYMBOL
= running dash, briffits
- 1F4A9  PILE OF POO
= dog dirt
• may be depicted with or without a friendly face
- 1F4AA  FLEXED BICEPS
= strong, muscled

- 1F4AB  DIZZY SYMBOL
= circling stars, squeans
- 1F4AC  SPEECH BALLOON
= comic book conversation bubble
- 1F4AD  THOUGHT BALLOON
→ 1F5ED  right thought bubble






























Japanese school grade symbols



- 1F4AE  WHITE FLOWER
= brilliant homework
→ 2740  white florette
- 1F4AF  HUNDRED POINTS SYMBOL
= perfect score


Money symbols



- 1F4B0  MONEY BAG
• glyph may show any currency symbol instead of a dollar sign
- 1F4B1  CURRENCY EXCHANGE
- 1F4B2  HEAVY DOLLAR SIGN
→ 0024  dollar sign
- 1F4B3  CREDIT CARD
- 1F4B4  BANKNOTE WITH YEN SIGN
- 1F4B5  BANKNOTE WITH DOLLAR SIGN
- 1F4B6  BANKNOTE WITH EURO SIGN
- 1F4B7  BANKNOTE WITH POUND SIGN
- 1F4B8  MONEY WITH WINGS
- 1F4B9  CHART WITH UPWARDS TREND AND YEN SIGN


Office symbols


- 1F4BA  SEAT
• intended to denote a reserved or ticketed seat, as for an airplane, train, or theater
- 1F4BB  PERSONAL COMPUTER
→ 1F5B3  old personal computer
- 1F4BC  BRIEFCASE
- 1F4BD  MINIDISC
- 1F4BE  FLOPPY DISK
= flexible disk cartridge, floppy disc, floppy, diskette
→ 1F5AA  black hard shell floppy disk
- 1F4BF  OPTICAL DISC
→ 1F5B8  optical disc icon
- 1F4C0  DVD
= digital video/versatile disc
- 1F4C1  FILE FOLDER
→ 1F5C0  folder
- 1F4C2  OPEN FILE FOLDER
→ 1F5C1  open folder
- 1F4C3  PAGE WITH CURL
→ 1F5CF  page
- 1F4C4  PAGE FACING UP
→ 1F5CE  document
- 1F4C5  CALENDAR
→ 1F5D2  spiral note pad
- 1F4C6  TEAR-OFF CALENDAR
→ 1F5D3  spiral calendar pad
- 1F4C7  CARD INDEX
→ 1F5C2  card index dividers
- 1F4C8  CHART WITH UPWARDS TREND
→ 1F5E0  stock chart
- 1F4C9  CHART WITH DOWNWARDS TREND
- 1F4CA  BAR CHART
- 1F4CB  CLIPBOARD


1F4CC  PUSHPIN
→ 1F588  black pushpin


1F4CD  ROUND PUSHPIN


1F4CE  PAPERCLIP
→ 1F587  linked paperclips


1F4CF  STRAIGHT RULER


1F4D0  TRIANGULAR RULER



1F4D1  BOOKMARK TABS


1F4D2  LEDGER


1F4D3  NOTEBOOK


1F4D4  NOTEBOOK WITH DECORATIVE COVER


1F4D5  CLOSED BOOK


1F4D6  OPEN BOOK
= read operator's manual
• similar to ISO/IEC 7000-0790 "Read operator's manual"
→ 1F56E  book


1F4D7  GREEN BOOK

1F4D8  BLUE BOOK


1F4D9  ORANGE BOOK




1F4DA  BOOKS


1F4DB  NAME BADGE






1F4DC  SCROLL


Communication symbols


1F4DD  MEMO



1F4DE  TELEPHONE RECEIVER
• commonly oriented rightwards, so that a face emoticon can be positioned to the right
→ 1F57B  left hand telephone receiver
→ 1F57D  right hand telephone receiver


1F4DF  PAGER


1F4E0  FAX MACHINE
→ 213B  facsimile sign
→ 1F57C  telephone receiver with page
→ 1F5A8  printer
→ 1F5B7  fax icon



1F4E1  SATELLITE ANTENNA
= position indicator, news



1F4E2  PUBLIC ADDRESS LOUDSPEAKER



1F4E3  CHEERING MEGAPHONE
→ 1F56C  bullhorn with sound waves



1F4E4  OUTBOX TRAY


1F4E5  INBOX TRAY


1F4E6  PACKAGE
→ 1F381  wrapped present


1F4E7  E-MAIL SYMBOL
• glyph may show an E instead of an @-sign
→ 1F584  envelope with lightning


1F4E8  INCOMING ENVELOPE
→ 2709  envelope


1F4E9  ENVELOPE WITH DOWNWARDS ARROW ABOVE
• sending mail
→ 1F585  flying envelope


1F4EA  CLOSED MAILBOX WITH LOWERED FLAG
= letter box, mail reception
= empty mailbox



1F4EB  CLOSED MAILBOX WITH RAISED FLAG
= mailbox containing mail



1F4EC  OPEN MAILBOX WITH RAISED FLAG


1F4ED  OPEN MAILBOX WITH LOWERED FLAG


1F4EE  POSTBOX
= mailbox for sending mail


1F4EF  POSTAL HORN


1F4F0  NEWSPAPER
→ 1F5DE  rolled-up newspaper


1F4F1  MOBILE PHONE
→ 1F581  clamshell mobile phone

1F4F2  MOBILE PHONE WITH RIGHTWARDS ARROW AT LEFT
• making a phone call

1F4F3  VIBRATION MODE

1F4F4  MOBILE PHONE OFF

1F4F5  NO MOBILE PHONES

1F4F6  ANTENNA WITH BARS
= cellular reception

Audio and video symbols

1F4F7  CAMERA

1F4F8  CAMERA WITH FLASH

1F4F9  VIDEO CAMERA
= video

1F4FA  TELEVISION


1F4FB  RADIO

1F4FC  VIDEOCASSETTE


1F4FD  FILM PROJECTOR
= movies
→ 1F3A6  cinema



1F4FE  PORTABLE STEREO
= stereo


Religious symbol



1F4FF  PRAYER BEADS


User interface symbols


1F500  TWISTED RIGHTWARDS ARROWS
= shuffle





1F501  CLOCKWISE RIGHTWARDS AND LEFTWARDS OPEN CIRCLE ARROWS
= repeat
→ 267B  black universal recycling symbol


1F502  CLOCKWISE RIGHTWARDS AND LEFTWARDS OPEN CIRCLE ARROWS WITH CIRCLED ONE OVERLAY
= repeat one item over




1F503  CLOCKWISE DOWNWARDS AND UPWARDS OPEN CIRCLE ARROWS
= reload
→ 1F5D8  clockwise right and left semicircle arrows


1F504  ANTICLOCKWISE DOWNWARDS AND UPWARDS OPEN CIRCLE ARROWS
= reload


1F505  LOW BRIGHTNESS SYMBOL



1F506  HIGH BRIGHTNESS SYMBOL
→ 2600  black sun with rays
→ 263C  white sun with rays
→ 26ED  gear without hub


1F507  SPEAKER WITH CANCELLATION STROKE

1F508  SPEAKER
= left speaker
→ 1F568  right speaker
→ 1F56B  bullhorn

1F509  SPEAKER WITH ONE SOUND WAVE

1F50A  SPEAKER WITH THREE SOUND WAVES
= sound

1F50B  BATTERY
→ 1FAAB  low battery

1F50C  ELECTRIC PLUG

- 1F50D 🔍 LEFT-POINTING MAGNIFYING GLASS
= search
→ 1F56C 📣 bullhorn with sound waves
- 1F50E 🔎 RIGHT-POINTING MAGNIFYING GLASS
= get more details
- 1F50F 🗝️ LOCK WITH INK PEN
= privacy
- 1F510 🔒 CLOSED LOCK WITH KEY
= secure
- 1F511 🔑 KEY
→ 26BF 🗝️ squared key
→ 1F5DD 🗝️ old key
- 1F512 🔒 LOCK
= padlock in locked position
- 1F513 🔓 OPEN LOCK
- 1F514 🔔 BELL
→ 0FC4 ࠕ tibetan symbol drill bu
→ 2407 🔔 symbol for bell
→ 1F56D 🔔 ringing bell
- 1F515 🚫 BELL WITH CANCELLATION STROKE
- 1F516 📌 BOOKMARK
• indicates a bookmark, not a price tag
→ 1F3F7 🏷️ label
- 1F517 🔗 LINK SYMBOL
- 1F518 🗣️ RADIO BUTTON
→ 2299 ⦿ circled dot operator
→ 25C9 🗣️ fisheye
→ 25CE 🎯 bullseye

Words with arrows

- 1F519 ⬅️ BACK WITH LEFTWARDS ARROW ABOVE
→ 2397 📄 previous page
- 1F51A ➡️ END WITH LEFTWARDS ARROW ABOVE
- 1F51B ⬅️ ON WITH EXCLAMATION MARK WITH LEFT RIGHT ARROW ABOVE
- 1F51C ➡️ SOON WITH RIGHTWARDS ARROW ABOVE
- 1F51D 📄 TOP WITH UPWARDS ARROW ABOVE
= top of page

Enclosed alphanumeric symbols

- 1F51E 🚫 NO ONE UNDER EIGHTEEN SYMBOL
- 1F51F 🔑 KEYCAP TEN
→ 20E3 🗝️ combining enclosing keycap

User interface input status symbols

- 1F520 🅰️ INPUT SYMBOL FOR LATIN CAPITAL LETTERS
- 1F521 🅲️ INPUT SYMBOL FOR LATIN SMALL LETTERS
- 1F522 🅴️ INPUT SYMBOL FOR NUMBERS
- 1F523 🅶️ INPUT SYMBOL FOR SYMBOLS
- 1F524 🅸️ INPUT SYMBOL FOR LATIN LETTERS
= English input (ABC)

Tool symbols

- 1F525 🔥 FIRE
- 1F526 🔦 ELECTRIC TORCH
= flashlight
- 1F527 🗝️ WRENCH
- 1F528 🔨 HAMMER
- 1F529 🛠️ NUT AND BOLT
- 1F52A 🗡️ HOCHO
= Japanese kitchen knife
→ 1F5E1 🗡️ dagger knife
- 1F52B 🔫 PISTOL
= handgun, revolver
- 1F52C 🔬 MICROSCOPE

- 1F52D 🔭 TELESCOPE
- 1F52E 🔮 CRYSTAL BALL

Miscellaneous symbols

- 1F52F ⚠️ SIX POINTED STAR WITH MIDDLE DOT
→ 2721 ⚠️ star of david
- 1F530 🇯🇵 JAPANESE SYMBOL FOR BEGINNER
- 1F531 🦂 TRIDENT EMBLEM

Geometric shapes

- 1F532 ◼️ BLACK SQUARE BUTTON
- 1F533 ◻️ WHITE SQUARE BUTTON
- 1F534 ● LARGE RED CIRCLE
→ 23FA ● black circle for record
→ 25CF ● black circle
→ 25EF ○ large circle
→ 2B24 ● black large circle
→ 2B55 ○ heavy large circle
→ 1F7E0 ● large orange circle
- 1F535 ● LARGE BLUE CIRCLE
- 1F536 ◆ LARGE ORANGE DIAMOND
→ 25C6 ◆ black diamond
- 1F537 ◆ LARGE BLUE DIAMOND
- 1F538 ◆ SMALL ORANGE DIAMOND
→ 2B29 ◆ black small diamond
- 1F539 ◆ SMALL BLUE DIAMOND

User interface symbols








- 1F53A ▲ UP-POINTING RED TRIANGLE
→ 25B2 ▲ black up-pointing triangle
- 1F53B ▼ DOWN-POINTING RED TRIANGLE
→ 25BC ▼ black down-pointing triangle
- 1F53C ▲ UP-POINTING SMALL RED TRIANGLE
= play arrow up
→ 25B4 ▲ black up-pointing small triangle
- 1F53D ▼ DOWN-POINTING SMALL RED TRIANGLE
= play arrow down
→ 25BE ▼ black down-pointing small triangle

Shadowed geometric shapes



- 1F53E ◯ LOWER RIGHT SHADOWED WHITE CIRCLE
= circle shadow down
→ 274D ◯ shadowed white circle
- 1F53F ◯ UPPER RIGHT SHADOWED WHITE CIRCLE

Religious symbols



























- 1F540 ☩ CIRCLED CROSS POMMEE
• Orthodox typicon symbol for great feast service
- 1F541 ☩ CROSS POMMEE WITH HALF-CIRCLE BELOW
• Orthodox typicon symbol for vigil service
- 1F542 ✝️ CROSS POMMEE
• Orthodox typicon symbol for Polyeleos
→ 2722 ✝️ four teardrop-spoked asterisk
- 1F543 Ⓢ NOTCHED LEFT SEMICIRCLE WITH THREE DOTS
• Orthodox typicon symbol for lower rank feast
- 1F544 Ⓣ NOTCHED RIGHT SEMICIRCLE WITH THREE DOTS
• Orthodox typicon symbol for lower rank feast
- 1F545 Ⓜ️ SYMBOL FOR MARKS CHAPTER
• Orthodox typicon symbol for difficult sections
- 1F546 ☩ WHITE LATIN CROSS
= cross outline
→ 271E ☩ shadowed white latin cross
- 1F547 ✝️ HEAVY LATIN CROSS
- 1F548 ☩ CELTIC CROSS

- 1F549  OM SYMBOL
 • generic symbol independent of Devanagari font
 → 0950  devanagari om
- 1F54A  DOVE OF PEACE
 = peace
- 1F54B  KAABA
- 1F54C  MOSQUE
- 1F54D  SYNAGOGUE
- 1F54E  MENORAH WITH NINE BRANCHES
 = hanukiah










Miscellaneous symbol

- 1F54F  BOWL OF HYGIEIA
 → 2695  staff of aesculapius






Clock face symbols

- 1F550  CLOCK FACE ONE OCLOCK
 → 231A  watch
 → 23F0  alarm clock
- 1F551  CLOCK FACE TWO OCLOCK
- 1F552  CLOCK FACE THREE OCLOCK
- 1F553  CLOCK FACE FOUR OCLOCK
- 1F554  CLOCK FACE FIVE OCLOCK
- 1F555  CLOCK FACE SIX OCLOCK
- 1F556  CLOCK FACE SEVEN OCLOCK
- 1F557  CLOCK FACE EIGHT OCLOCK
- 1F558  CLOCK FACE NINE OCLOCK
- 1F559  CLOCK FACE TEN OCLOCK
- 1F55A  CLOCK FACE ELEVEN OCLOCK
- 1F55B  CLOCK FACE TWELVE OCLOCK
- 1F55C  CLOCK FACE ONE-THIRTY
- 1F55D  CLOCK FACE TWO-THIRTY
- 1F55E  CLOCK FACE THREE-THIRTY
- 1F55F  CLOCK FACE FOUR-THIRTY
- 1F560  CLOCK FACE FIVE-THIRTY
- 1F561  CLOCK FACE SIX-THIRTY
- 1F562  CLOCK FACE SEVEN-THIRTY
- 1F563  CLOCK FACE EIGHT-THIRTY
- 1F564  CLOCK FACE NINE-THIRTY
- 1F565  CLOCK FACE TEN-THIRTY
- 1F566  CLOCK FACE ELEVEN-THIRTY
- 1F567  CLOCK FACE TWELVE-THIRTY

Communication symbols

- 1F568  RIGHT SPEAKER
 → 1F508  speaker
- 1F569  RIGHT SPEAKER WITH ONE SOUND WAVE
- 1F56A  RIGHT SPEAKER WITH THREE SOUND WAVES
- 1F56B  BULLHORN
 = sound off
 → 1F508  speaker
- 1F56C  BULLHORN WITH SOUND WAVES
 = sound on
 → 1F4E3  cheering megaphone
 → 1F50A  speaker with three sound waves

Miscellaneous symbols

- 1F56D  RINGING BELL
 → 1F514  bell
- 1F56E  BOOK
 → 1F4D6  open book
- 1F56F  CANDLE

- 1F570  MANTELPIECE CLOCK
 = clock
 → 23F0  alarm clock
- 1F571  BLACK SKULL AND CROSSBONES
 → 2620  skull and crossbones
- 1F572  NO PIRACY
- 1F573  HOLE
 = portable hole
- 1F574  MAN IN BUSINESS SUIT LEVITATING
 = jump
- 1F575  SLEUTH OR SPY
 = investigate
- 1F576  DARK SUNGLASSES
 = cool




Animal symbols

- 1F577  SPIDER
- 1F578  SPIDER WEB




























Game symbol

- 1F579  JOYSTICK

Role symbol

- 1F57A  MAN DANCING
 • forms a gender pair with 1F483 
 → 1F483  dancer


Communication symbols

- 1F57B  LEFT HAND TELEPHONE RECEIVER
 → 1F4DE  telephone receiver
- 1F57C  TELEPHONE RECEIVER WITH PAGE
 = fax
 → 1F4E0  fax machine
- 1F57D  RIGHT HAND TELEPHONE RECEIVER
 = telephone handset
- 1F57E  WHITE TOUCHTONE TELEPHONE
 → 260F  white telephone
- 1F57F  BLACK TOUCHTONE TELEPHONE
 → 260E  black telephone
- 1F580  TELEPHONE ON TOP OF MODEM
 = modem
- 1F581  CLAMSHELL MOBILE PHONE
 = cellular phone
 → 1F4F1  mobile phone
- 1F582  BACK OF ENVELOPE
 • contrasts with 2709 , which shows a seal
 → 2709  envelope
- 1F583  STAMPED ENVELOPE
 = mail
- 1F584  ENVELOPE WITH LIGHTNING
 = e-mail
 → 1F4E7  e-mail symbol
- 1F585  FLYING ENVELOPE
 = send message
 → 1F4E9  envelope with downwards arrow above
- 1F586  PEN OVER STAMPED ENVELOPE
- 1F587  LINKED PAPERCLIPS
 = links
 → 1F4CE  paperclip
- 1F588  BLACK PUSHPIN
 = marker
 → 1F4CC  pushpin
- 1F589  LOWER LEFT PENCIL
 = pencil
 → 270E  lower right pencil

1F58A  LOWER LEFT BALLPOINT PEN
= ballpoint pen



1F58B  LOWER LEFT FOUNTAIN PEN
= fountain pen
→ 2711  white nib


1F58C  LOWER LEFT PAINTBRUSH
= brush

1F58D  LOWER LEFT CRAYON
= crayon


Hand symbols



1F58E  LEFT WRITING HAND
→ 270D  writing hand

1F58F  TURNED OK HAND SIGN
→ 1F44C  ok hand sign



1F590  RAISED HAND WITH FINGERS SPLAYED
= halt

→ 270B  raised hand

1F591  REVERSED RAISED HAND WITH FINGERS SPLAYED



1F592  REVERSED THUMBS UP SIGN
→ 1F44D  thumbs up sign

1F593  REVERSED THUMBS DOWN SIGN
→ 1F44E  thumbs down sign



1F594  REVERSED VICTORY HAND
→ 270C  victory hand

1F595  REVERSED HAND WITH MIDDLE FINGER EXTENDED

1F596  RAISED HAND WITH PART BETWEEN MIDDLE AND RING FINGERS
= Vulcan salute


1F597  WHITE DOWN POINTING LEFT HAND INDEX
→ 261F  white down pointing index
→ 1F447  white down pointing backhand index


1F598  SIDEWAYS WHITE LEFT POINTING INDEX
→ 261C  white left pointing index

1F599  SIDEWAYS WHITE RIGHT POINTING INDEX
→ 261E  white right pointing index



1F59A  SIDEWAYS BLACK LEFT POINTING INDEX

1F59B  SIDEWAYS BLACK RIGHT POINTING INDEX


1F59C  BLACK LEFT POINTING BACKHAND INDEX
→ 1F448  white left pointing backhand index

1F59D  BLACK RIGHT POINTING BACKHAND INDEX
→ 1F449  white right pointing backhand index



1F59E  SIDEWAYS WHITE UP POINTING INDEX
→ 261D  white up pointing index

1F59F  SIDEWAYS WHITE DOWN POINTING INDEX
→ 261F  white down pointing index




1F5A0  SIDEWAYS BLACK UP POINTING INDEX

1F5A1  SIDEWAYS BLACK DOWN POINTING INDEX

1F5A2  BLACK UP POINTING BACKHAND INDEX
→ 1F446  white up pointing backhand index



1F5A3  BLACK DOWN POINTING BACKHAND INDEX
→ 1F447  white down pointing backhand index

Heart symbol



1F5A4  BLACK HEART
• unequivocally represented as black in all variants
→ 2665  black heart suit
→ 1F90D  white heart

Computer symbols



1F5A5  DESKTOP COMPUTER
= tower computer

1F5A6  KEYBOARD AND MOUSE
→ 2328  keyboard


1F5A7  THREE NETWORKED COMPUTERS
= computer network

1F5A8  PRINTER
→ 1F4E0  fax machine

1F5A9  POCKET CALCULATOR
= calculator


1F5AA  BLACK HARD SHELL FLOPPY DISK
= disk
→ 1F4BE  floppy disk

1F5AB  WHITE HARD SHELL FLOPPY DISK

1F5AC  SOFT SHELL FLOPPY DISK


1F5AD  TAPE CARTRIDGE



1F5AE  WIRED KEYBOARD
= keyboard
→ 2328  keyboard

1F5AF  ONE BUTTON MOUSE



1F5B0  TWO BUTTON MOUSE

1F5B1  THREE BUTTON MOUSE



1F5B2  TRACKBALL
= ballpoint



1F5B3  OLD PERSONAL COMPUTER
= personal computer
→ 1F4BB  personal computer

1F5B4  HARD DISK

1F5B5  SCREEN
= monitor
→ 20E2  combining enclosing screen


1F5B6  PRINTER ICON
→ 1F5A8  printer


1F5B7  FAX ICON
→ 1F4E0  fax machine


1F5B8  OPTICAL DISC ICON
= compact disc
→ 1F4BF  optical disc


Office symbols


1F5B9  DOCUMENT WITH TEXT

1F5BA  DOCUMENT WITH TEXT AND PICTURE

1F5BB  DOCUMENT WITH PICTURE
= graphic document

1F5BC  FRAME WITH PICTURE
= art

1F5BD  FRAME WITH TILES
= frames

1F5BE  FRAME WITH AN X
= no frames, no picture



































User interface symbols

1F5BF  BLACK FOLDER






1F5C0  FOLDER
= directory
→ 1F4C1  file folder
→ 1FBB9  left half folder

1F5C1  OPEN FOLDER
→ 1F4C2  open file folder

1F5C2  CARD INDEX DIVIDERS
= index
→ 1F4C7  card index



- 1F5C3  CARD FILE BOX
= archive
- 1F5C4  FILE CABINET
- 1F5C5  EMPTY NOTE
- 1F5C6  EMPTY NOTE PAGE
- 1F5C7  EMPTY NOTE PAD
- 1F5C8  NOTE
- 1F5C9  NOTE PAGE
- 1F5CA  NOTE PAD
- 1F5CB  EMPTY DOCUMENT
- 1F5CC  EMPTY PAGE
- 1F5CD  EMPTY PAGES
- 1F5CE  DOCUMENT
→ 1F4C4  page facing up
- 1F5CF  PAGE
→ 1F4C3  page with curl
- 1F5D0  PAGES
- 1F5D1  WASTEBASKET
= trashcan
- 1F5D2  SPIRAL NOTE PAD
= note, empty calendar
→ 1F4C5  calendar
- 1F5D3  SPIRAL CALENDAR PAD
= calendar, day 1
→ 1F4C6  tear-off calendar
- 1F5D4  DESKTOP WINDOW
- 1F5D5  MINIMIZE
- 1F5D6  MAXIMIZE
- 1F5D7  OVERLAP
= overlapping offset windows
- 1F5D8  CLOCKWISE RIGHT AND LEFT SEMICIRCLE ARROWS
= refresh
→ 1F503  clockwise downwards and upwards open circle arrows
- 1F5D9  CANCELLATION X
= close
→ 274C  cross mark
- 1F5DA  INCREASE FONT SIZE SYMBOL
- 1F5DB  DECREASE FONT SIZE SYMBOL
- 1F5DC  COMPRESSION
• symbol depicts a hand press with a box inside
- 1F5DD  OLD KEY
= encryption
→ 1F511  key





Miscellaneous symbols

- 1F5DE  ROLLED-UP NEWSPAPER
= news
→ 1F4F0  newspaper
- 1F5DF  PAGE WITH CIRCLED TEXT
= classified
- 1F5E0  STOCK CHART
= finance
→ 1F4C8  chart with upwards trend







Rating symbols

The following symbols are used for ratings. This set also includes 1F46A for family rating.





- 1F5E1  DAGGER KNIFE
= rated for violence
= hate
→ 1F52A  hocho

- 1F5E2  LIPS
= rated for sex
= kiss
→ 1F48B  kiss mark
→ 1FAE6  biting lip
- 1F5E3  SPEAKING HEAD IN SILHOUETTE
= rated for strong language














Sound symbols

- 1F5E4  THREE RAYS ABOVE
- 1F5E5  THREE RAYS BELOW
- 1F5E6  THREE RAYS LEFT
→ 269E  three lines converging right
- 1F5E7  THREE RAYS RIGHT
→ 269F  three lines converging left


Bubble symbols

- 1F5E8  LEFT SPEECH BUBBLE
- 1F5E9  RIGHT SPEECH BUBBLE
- 1F5EA  TWO SPEECH BUBBLES
= chat
- 1F5EB  THREE SPEECH BUBBLES
= conference
- 1F5EC  LEFT THOUGHT BUBBLE
- 1F5ED  RIGHT THOUGHT BUBBLE
→ 1F4AD  thought balloon
- 1F5EE  LEFT ANGER BUBBLE
= shout left
- 1F5EF  RIGHT ANGER BUBBLE
= shout right
- 1F5F0  MOOD BUBBLE
= new
→ 1F4A5  collision symbol
- 1F5F1  LIGHTNING MOOD BUBBLE
= updated
- 1F5F2  LIGHTNING MOOD
= lightning bolt
→ 26A1  high voltage sign





Ballot symbols

- 1F5F3  BALLOT BOX WITH BALLOT
= vote
→ 2612  ballot box with x
- 1F5F4  BALLOT SCRIPT X
= x mark
→ 2717  ballot x
- 1F5F5  BALLOT BOX WITH SCRIPT X
→ 2612  ballot box with x
- 1F5F6  BALLOT BOLD SCRIPT X
→ 2718  heavy ballot x
- 1F5F7  BALLOT BOX WITH BOLD SCRIPT X
- 1F5F8  LIGHT CHECK MARK
= check
→ 2713  check mark
- 1F5F9  BALLOT BOX WITH BOLD CHECK
→ 2611  ballot box with check

Map symbol

















































































- 1F5FA  WORLD MAP

Cultural symbols

- 1F5FB  MOUNT FUJI
- 1F5FC  TOKYO TOWER
- 1F5FD  STATUE OF LIBERTY
- 1F5FE  SILHOUETTE OF JAPAN

1F5FF 🗿 MOYAI

- Japanese stone statue like Moai on Easter Island

| | 1F600 | 1F610 | 1F620 | 1F630 | 1F640 |
|---|--|--|--|--|--|
| 0 |  1F600 |  1F610 |  1F620 |  1F630 |  1F640 |
| 1 |  1F601 |  1F611 |  1F621 |  1F631 |  1F641 |
| 2 |  1F602 |  1F612 |  1F622 |  1F632 |  1F642 |
| 3 |  1F603 |  1F613 |  1F623 |  1F633 |  1F643 |
| 4 |  1F604 |  1F614 |  1F624 |  1F634 |  1F644 |
| 5 |  1F605 |  1F615 |  1F625 |  1F635 |  1F645 |
| 6 |  1F606 |  1F616 |  1F626 |  1F636 |  1F646 |
| 7 |  1F607 |  1F617 |  1F627 |  1F637 |  1F647 |
| 8 |  1F608 |  1F618 |  1F628 |  1F638 |  1F648 |
| 9 |  1F609 |  1F619 |  1F629 |  1F639 |  1F649 |
| A |  1F60A |  1F61A |  1F62A |  1F63A |  1F64A |
| B |  1F60B |  1F61B |  1F62B |  1F63B |  1F64B |
| C |  1F60C |  1F61C |  1F62C |  1F63C |  1F64C |
| D |  1F60D |  1F61D |  1F62D |  1F63D |  1F64D |
| E |  1F60E |  1F61E |  1F62E |  1F63E |  1F64E |
| F |  1F60F |  1F61F |  1F62F |  1F63F |  1F64F |

The emoticons have been organized by mouth shape to make it easier to locate the different characters in the code chart.

Faces

| | | |
|-------|--|---|
| 1F600 | | GRINNING FACE |
| 1F601 | | GRINNING FACE WITH SMILING EYES |
| 1F602 | | FACE WITH TEARS OF JOY |
| 1F603 | | SMILING FACE WITH OPEN MOUTH → 263A |
| 1F604 | | SMILING FACE WITH OPEN MOUTH AND SMILING EYES |
| 1F605 | | SMILING FACE WITH OPEN MOUTH AND COLD SWEAT |
| 1F606 | | SMILING FACE WITH OPEN MOUTH AND TIGHTLY-CLOSED EYES |
| 1F607 | | SMILING FACE WITH HALO |
| 1F608 | | SMILING FACE WITH HORNS • commonly depicted as a (sinister) smiling version of 1F47F |
| 1F609 | | WINKING FACE |
| 1F60A | | SMILING FACE WITH SMILING EYES |
| 1F60B | | FACE SAVOURING DELICIOUS FOOD |
| 1F60C | | RELIEVED FACE • indicates relief, not sleeping |
| 1F60D | | SMILING FACE WITH HEART-SHAPED EYES |
| 1F60E | | SMILING FACE WITH SUNGLASSES |
| 1F60F | | SMIRKING FACE |
| 1F610 | | NEUTRAL FACE • used for the West Wind in some Mahjong annotation |
| 1F611 | | EXPRESSIONLESS FACE |
| 1F612 | | UNAMUSED FACE |
| 1F613 | | FACE WITH COLD SWEAT |
| 1F614 | | PENSIVE FACE |
| 1F615 | | CONFUSED FACE |
| 1F616 | | CONFOUNDED FACE |
| 1F617 | | KISSING FACE |
| 1F618 | | FACE THROWING A KISS |
| 1F619 | | KISSING FACE WITH SMILING EYES |
| 1F61A | | KISSING FACE WITH CLOSED EYES |
| 1F61B | | FACE WITH STUCK-OUT TONGUE |
| 1F61C | | FACE WITH STUCK-OUT TONGUE AND WINKING EYE • kidding, not serious |
| 1F61D | | FACE WITH STUCK-OUT TONGUE AND TIGHTLY-CLOSED EYES • kidding, not serious |
| 1F61E | | DISAPPOINTED FACE → 2639 |
| 1F61F | | WORRIED FACE |
| 1F620 | | ANGRY FACE |
| 1F621 | | POUTING FACE • intended to depict pouting rather than simply anger |
| 1F622 | | CRYING FACE |
| 1F623 | | PERSEVERING FACE |
| 1F624 | | FACE WITH LOOK OF TRIUMPH • indicates triumph, not anger |
| 1F625 | | DISAPPOINTED BUT RELIEVED FACE |
| 1F626 | | FROWNING FACE WITH OPEN MOUTH • frowning, not shocked or surprised |
| 1F627 | | ANGUISHED FACE |
| 1F628 | | FEARFUL FACE |

| | | |
|-------|--|---|
| 1F629 | | WEARY FACE |
| 1F62A | | SLEEPY FACE |
| 1F62B | | TIRED FACE |
| 1F62C | | GRIMACING FACE • should not be depicted with zipper mouth → 1F910 |
| 1F62D | | LOUDLY CRYING FACE |
| 1F62E | | FACE WITH OPEN MOUTH |
| 1F62F | | HUSHED FACE |
| 1F630 | | FACE WITH OPEN MOUTH AND COLD SWEAT |
| 1F631 | | FACE SCREAMING IN FEAR |
| 1F632 | | ASTONISHED FACE |
| 1F633 | | FLUSHED FACE • embarrassed |
| 1F634 | | SLEEPING FACE |
| 1F635 | | DIZZY FACE |
| 1F636 | | FACE WITHOUT MOUTH → 2687 |
| 1F637 | | FACE WITH MEDICAL MASK |

Cat faces

| | | |
|-------|--|---|
| 1F638 | | GRINNING CAT FACE WITH SMILING EYES |
| 1F639 | | CAT FACE WITH TEARS OF JOY |
| 1F63A | | SMILING CAT FACE WITH OPEN MOUTH |
| 1F63B | | SMILING CAT FACE WITH HEART-SHAPED EYES |
| 1F63C | | CAT FACE WITH WRY SMILE |
| 1F63D | | KISSING CAT FACE WITH CLOSED EYES |
| 1F63E | | POUTING CAT FACE • intended to depict pouting rather than simply anger |
| 1F63F | | CRYING CAT FACE |
| 1F640 | | WEARY CAT FACE • indicates tired, not horrified |

















































Faces

| | | |
|-------|--|----------------------------------|
| 1F641 | | SLIGHTLY FROWNING FACE → 2639 |
| 1F642 | | SLIGHTLY SMILING FACE → 263A |
| 1F643 | | UPSIDE-DOWN FACE |
| 1F644 | | FACE WITH ROLLING EYES |

Gesture symbols

| | | |
|-------|--|---|
| 1F645 | | FACE WITH NO GOOD GESTURE • conveys "no deal" or "not ok", not anger; the inverse of 1F646 |
| 1F646 | | FACE WITH OK GESTURE |
| 1F647 | | PERSON BOWING DEEPLY • most commonly depicted as Japanese-style bowing while seated (dogeza) |
| 1F648 | | SEE-NO-EVIL MONKEY |
| 1F649 | | HEAR-NO-EVIL MONKEY |
| 1F64A | | SPEAK-NO-EVIL MONKEY |
| 1F64B | | HAPPY PERSON RAISING ONE HAND |
| 1F64C | | PERSON RAISING BOTH HANDS IN CELEBRATION = banzai! |
| 1F64D | | PERSON FROWNING |
| 1F64E | | PERSON WITH POUTING FACE • intended to depict pouting rather than simply anger |

- 1F64F 🙏 PERSON WITH FOLDED HANDS
- can indicate sorrow or regret
 - can also indicate pleading, praying, bowing, or thanking

| | 1F65 | 1F66 | 1F67 |
|---|--|--|--|
| 0 |  1F650 |  1F660 |  1F670 |
| 1 |  1F651 |  1F661 |  1F671 |
| 2 |  1F652 |  1F662 |  1F672 |
| 3 |  1F653 |  1F663 |  1F673 |
| 4 |  1F654 |  1F664 |  1F674 |
| 5 |  1F655 |  1F665 |  1F675 |
| 6 |  1F656 |  1F666 |  1F676 |
| 7 |  1F657 |  1F667 |  1F677 |
| 8 |  1F658 |  1F668 |  1F678 |
| 9 |  1F659 |  1F669 |  1F679 |
| A |  1F65A |  1F66A |  1F67A |
| B |  1F65B |  1F66B |  1F67B |
| C |  1F65C |  1F66C |  1F67C |
| D |  1F65D |  1F66D |  1F67D |
| E |  1F65E |  1F66E |  1F67E |
| F |  1F65F |  1F66F |  1F67F |

Fleurons

Fleurons are leaf or floral-shaped ornaments used for text decoration.

| | | |
|-------|--|---|
| 1F650 | | NORTH WEST POINTING LEAF |
| 1F651 | | SOUTH WEST POINTING LEAF |
| 1F652 | | NORTH EAST POINTING LEAF |
| 1F653 | | SOUTH EAST POINTING LEAF |
| 1F654 | | TURNED NORTH WEST POINTING LEAF |
| 1F655 | | TURNED SOUTH WEST POINTING LEAF |
| 1F656 | | TURNED NORTH EAST POINTING LEAF |
| 1F657 | | TURNED SOUTH EAST POINTING LEAF |
| 1F658 | | NORTH WEST POINTING VINE LEAF |
| 1F659 | | SOUTH WEST POINTING VINE LEAF → 2619 |
| 1F65A | | NORTH EAST POINTING VINE LEAF |
| 1F65B | | SOUTH EAST POINTING VINE LEAF → 2767 |
| 1F65C | | HEAVY NORTH WEST POINTING VINE LEAF |
| 1F65D | | HEAVY SOUTH WEST POINTING VINE LEAF |
| 1F65E | | HEAVY NORTH EAST POINTING VINE LEAF |
| 1F65F | | HEAVY SOUTH EAST POINTING VINE LEAF |
| 1F660 | | NORTH WEST POINTING BUD |
| 1F661 | | SOUTH WEST POINTING BUD |
| 1F662 | | NORTH EAST POINTING BUD |
| 1F663 | | SOUTH EAST POINTING BUD |
| 1F664 | | HEAVY NORTH WEST POINTING BUD |
| 1F665 | | HEAVY SOUTH WEST POINTING BUD |
| 1F666 | | HEAVY NORTH EAST POINTING BUD |
| 1F667 | | HEAVY SOUTH EAST POINTING BUD |

Quilt square ornaments

| | | |
|-------|--|---|
| 1F668 | | HOLLOW QUILT SQUARE ORNAMENT |
| 1F669 | | HOLLOW QUILT SQUARE ORNAMENT IN BLACK SQUARE |
| 1F66A | | SOLID QUILT SQUARE ORNAMENT = fourfold knot ornament |
| 1F66B | | SOLID QUILT SQUARE ORNAMENT IN BLACK SQUARE = inverse fourfold knot ornament |

Rocket ornaments

The rocket ornaments function similarly to fleurons for text decoration, and are not intended as pictographs for spaceships.

| | | |
|-------|--|-----------------------------|
| 1F66C | | LEFTWARDS ROCKET → 1F680 |
| 1F66D | | UPWARDS ROCKET |
| 1F66E | | RIGHTWARDS ROCKET |
| 1F66F | | DOWNWARDS ROCKET |

Amperсанд and ligature et ornaments

| | | |
|-------|--|---|
| 1F670 | | SCRIPT LIGATURE ET ORNAMENT = italic ampersand lowercase → 204A |
| 1F671 | | HEAVY SCRIPT LIGATURE ET ORNAMENT |
| 1F672 | | LIGATURE OPEN ET ORNAMENT |
| 1F673 | | HEAVY LIGATURE OPEN ET ORNAMENT |
| 1F674 | | HEAVY AMPERSAND ORNAMENT → 0026 |
| 1F675 | | SWASH AMPERSAND ORNAMENT = italic ampersand |

Punctuation mark ornaments















































| | | |
|-------|--|--|
| 1F676 | | SANS-SERIF HEAVY DOUBLE TURNED COMMA QUOTATION MARK ORNAMENT → 275D |
| 1F677 | | SANS-SERIF HEAVY DOUBLE COMMA QUOTATION MARK ORNAMENT → 275E |
| 1F678 | | SANS-SERIF HEAVY LOW DOUBLE COMMA QUOTATION MARK ORNAMENT → 2760 |
| 1F679 | | HEAVY INTERROBANG ORNAMENT → 203D |
| 1F67A | | SANS-SERIF INTERROBANG ORNAMENT |
| 1F67B | | HEAVY SANS-SERIF INTERROBANG ORNAMENT |
| 1F67C | | VERY HEAVY SOLIDUS |
| 1F67D | | VERY HEAVY REVERSE SOLIDUS |

Miscellaneous symbols



| | | |
|-------|--|---------------------------------|
| 1F67E | | CHECKER BOARD → 259E |
| 1F67F | | REVERSE CHECKER BOARD → 259A |

| | 1F68 | 1F69 | 1F6A | 1F6B | 1F6C | 1F6D | 1F6E | 1F6F |
|---|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | 1F680 | 1F690 | 1F6A0 | 1F6B0 | 1F6C0 | 1F6D0 | 1F6E0 | 1F6F0 |
| 1 | 1F681 | 1F691 | 1F6A1 | 1F6B1 | 1F6C1 | 1F6D1 | 1F6E1 | 1F6F1 |
| 2 | 1F682 | 1F692 | 1F6A2 | 1F6B2 | 1F6C2 | 1F6D2 | 1F6E2 | 1F6F2 |
| 3 | 1F683 | 1F693 | 1F6A3 | 1F6B3 | 1F6C3 | 1F6D3 | 1F6E3 | 1F6F3 |
| 4 | 1F684 | 1F694 | 1F6A4 | 1F6B4 | 1F6C4 | 1F6D4 | 1F6E4 | 1F6F4 |
| 5 | 1F685 | 1F695 | 1F6A5 | 1F6B5 | 1F6C5 | 1F6D5 | 1F6E5 | 1F6F5 |
| 6 | 1F686 | 1F696 | 1F6A6 | 1F6B6 | 1F6C6 | 1F6D6 | 1F6E6 | 1F6F6 |
| 7 | 1F687 | 1F697 | 1F6A7 | 1F6B7 | 1F6C7 | 1F6D7 | 1F6E7 | 1F6F7 |
| 8 | 1F688 | 1F698 | 1F6A8 | 1F6B8 | 1F6C8 | 1F6D8 | 1F6E8 | 1F6F8 |
| 9 | 1F689 | 1F699 | 1F6A9 | 1F6B9 | 1F6C9 | 1F6D9 | 1F6E9 | 1F6F9 |
| A | 1F68A | 1F69A | 1F6AA | 1F6BA | 1F6CA | 1F6DA | 1F6EA | 1F6FA |
| B | 1F68B | 1F69B | 1F6AB | 1F6BB | 1F6CB | 1F6DB | 1F6EB | 1F6FB |
| C | 1F68C | 1F69C | 1F6AC | 1F6BC | 1F6CC | 1F6DC | 1F6EC | 1F6FC |
| D | 1F68D | 1F69D | 1F6AD | 1F6BD | 1F6CD | 1F6DD | 1F6DE | 1F6DF |
| E | 1F68E | 1F69E | 1F6AE | 1F6BE | 1F6CE | 1F6DE | 1F6DE | 1F6DF |
| F | 1F68F | 1F69F | 1F6AF | 1F6BF | 1F6CF | 1F6DF | 1F6DE | 1F6DF |











Vehicles

- 1F680  ROCKET
→ 1F66C  leftwards rocket
- 1F681  HELICOPTER
→ 2708  airplane
- 1F682  STEAM LOCOMOTIVE
→ 1F6F2  diesel locomotive
- 1F683  RAILWAY CAR
- 1F684  HIGH-SPEED TRAIN
- 1F685  HIGH-SPEED TRAIN WITH BULLET NOSE
- 1F686  TRAIN
= intercity train
- 1F687  METRO
= subway, underground train
- 1F688  LIGHT RAIL
- 1F689  STATION
= train, subway station
- 1F68A  TRAM
- 1F68B  TRAM CAR
- 1F68C  BUS
- 1F68D  ONCOMING BUS
- 1F68E  TROLLEYBUS
- 1F68F  BUS STOP
- 1F690  MINIBUS
- 1F691  AMBULANCE
- 1F692  FIRE ENGINE
→ 1F6F1  oncoming fire engine
- 1F693  POLICE CAR
- 1F694  ONCOMING POLICE CAR
- 1F695  TAXI
- 1F696  ONCOMING TAXI
- 1F697  AUTOMOBILE
- 1F698  ONCOMING AUTOMOBILE
- 1F699  RECREATIONAL VEHICLE
- 1F69A  DELIVERY TRUCK
→ 26DF  black truck
- 1F69B  ARTICULATED LORRY
- 1F69C  TRACTOR
- 1F69D  MONORAIL
- 1F69E  MOUNTAIN RAILWAY
- 1F69F  SUSPENSION RAILWAY
- 1F6A0  MOUNTAIN CABLEWAY
- 1F6A1  AERIAL TRAMWAY
- 1F6A2  SHIP
= cruise line vacation
→ 26F4  ferry
→ 1F6F3  passenger ship
- 1F6A3  ROWBOAT
→ 26F5  sailboat
- 1F6A4  SPEEDBOAT
→ 1F6E5  motor boat

Traffic signs







- 1F6A5  HORIZONTAL TRAFFIC LIGHT
- 1F6A6  VERTICAL TRAFFIC LIGHT
- 1F6A7  CONSTRUCTION SIGN
→ 26CF  pick
→ 1F3D7  building construction
- 1F6A8  POLICE CARS REVOLVING LIGHT
= rotating beacon

Signage and other symbols

- 1F6A9  TRIANGULAR FLAG ON POST
= location information
→ 26F3  flag in hole
→ 1F3F1  white pennant
- 1F6AA  DOOR
- 1F6AB  NO ENTRY SIGN
→ 20E0  combining enclosing circle backslash
→ 26D4  no entry
→ 1F6C7  prohibited sign
- 1F6AC  SMOKING SYMBOL
- 1F6AD  NO SMOKING SYMBOL
- 1F6AE  PUT LITTER IN ITS PLACE SYMBOL
- 1F6AF  DO NOT LITTER SYMBOL
- 1F6B0  POTABLE WATER SYMBOL
- 1F6B1  NON-POTABLE WATER SYMBOL
- 1F6B2  BICYCLE
- 1F6B3  NO BICYCLES
- 1F6B4  BICYCLIST
- 1F6B5  MOUNTAIN BICYCLIST
- 1F6B6  PEDESTRIAN
= walking
- 1F6B7  NO PEDESTRIANS
- 1F6B8  CHILDREN CROSSING
- 1F6B9  MENS SYMBOL
= man symbol
= men's restroom
→ 1FBC5  stick figure
- 1F6BA  WOMENS SYMBOL
= woman symbol
= women's restroom
→ 1FBC9  stick figure with dress
- 1F6BB  RESTROOM
= man and woman symbol with divider
= unisex restroom
→ 1F46B  man and woman holding hands
- 1F6BC  BABY SYMBOL
= baby on board, baby changing station
- 1F6BD  TOILET
- 1F6BE  WATER CLOSET
→ 1F14F  squared wc
→ 1F18F  negative squared wc
- 1F6BF  SHOWER
- 1F6C0  BATH
- 1F6C1  BATHTUB
- 1F6C2  PASSPORT CONTROL
- 1F6C3  CUSTOMS
- 1F6C4  BAGGAGE CLAIM
- 1F6C5  LEFT LUGGAGE
- 1F6C6  TRIANGLE WITH ROUNDED CORNERS
= caution
→ 25B3  white up-pointing triangle
- 1F6C7  PROHIBITED SIGN
→ 20E0  combining enclosing circle backslash
→ 1F6AB  no entry sign
- 1F6C8  CIRCLED INFORMATION SOURCE
= information
→ 2139  information source
- 1F6C9  BOYS SYMBOL
- 1F6CA  GIRLS SYMBOL

Accommodation symbols






These symbols constitute a set along with 1F378 for lounge.

- 1F6CB  COUCH AND LAMP
= furniture, lifestyles
- 1F6CC  SLEEPING ACCOMMODATION
= hotel, guestrooms
→ 1F3E8  hotel
- 1F6CD  SHOPPING BAGS
= shopping
- 1F6CE  BELLHOP BELL
= reception, services
- 1F6CF  BED











Signage and other symbols

- 1F6D0  PLACE OF WORSHIP
- 1F6D1  OCTAGONAL SIGN
= stop sign
• may contain text indicating stop
→ 26A0  warning sign
→ 26DB  heavy white down-pointing triangle
→ 2BC3  horizontal black octagon
- 1F6D2  SHOPPING TROLLEY
= shopping cart












Map symbols





















- 1F6D3  STUPA
- 1F6D4  PAGODA
- 1F6D5  HINDU TEMPLE
- 1F6D6  HUT
- 1F6D7  ELEVATOR

Miscellaneous symbols

- 1F6DC  WIRELESS
- 1F6DD  PLAYGROUND SLIDE
- 1F6DE  WHEEL
- 1F6DF  RING BUOY
- 1F6E0  HAMMER AND WRENCH
= tools, repair facility
→ 2692  hammer and pick
- 1F6E1  SHIELD
= US road interstate highway
- 1F6E2  OIL DRUM
= commodities
- 1F6E3  MOTORWAY
- 1F6E4  RAILWAY TRACK
= railroad

Vehicles

- 1F6E5  MOTOR BOAT
= boat
→ 1F6A4  speedboat
- 1F6E6  UP-POINTING MILITARY AIRPLANE
= military airport
- 1F6E7  UP-POINTING AIRPLANE
= commercial airport
→ 2708  airplane
- 1F6E8  UP-POINTING SMALL AIRPLANE
= airfield
- 1F6E9  SMALL AIRPLANE
- 1F6EA  NORTHEAST-POINTING AIRPLANE
- 1F6EB  AIRPLANE DEPARTURE
= departures
- 1F6EC  AIRPLANE ARRIVING
= arrivals
- 1F6ED  <reserved>

- 1F6EE  <reserved>
- 1F6EF  <reserved>
- 1F6F0  SATELLITE
- 1F6F1  ONCOMING FIRE ENGINE
= fire
→ 1F692  fire engine
- 1F6F2  DIESEL LOCOMOTIVE
= train
→ 1F682  steam locomotive
→ 1F686  train
- 1F6F3  PASSENGER SHIP
= cruise line vacation
→ 1F6A2  ship
- 1F6F4  SCOOTER
- 1F6F5  MOTOR SCOOTER
- 1F6F6  CANOE
- 1F6F7  SLED
= sledge, toboggan
- 1F6F8  FLYING SAUCER
= UFO
→ 1F47D  extraterrestrial alien
- 1F6F9  SKATEBOARD
- 1F6FA  AUTO RICKSHAW
= tuk-tuk, remorque
- 1F6FB  PICKUP TRUCK
- 1F6FC  ROLLER SKATE

| | 1F700 | 1F701 | 1F702 | 1F703 | 1F704 | 1F705 | 1F706 | 1F707 | 1F708 | 1F709 | 1F70A | 1F70B | 1F70C | 1F70D | 1F70E | 1F70F |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 0 | | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | | | |
| A | | | | | | | | | | | | | | | | |
| B | | | | | | | | | | | | | | | | |
| C | | | | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | | | | |
| E | | | | | | | | | | | | | | | | |
| F | | | | | | | | | | | | | | | | |

Symbols for Aristotelian elements

- 1F700 \aleph ALCHEMICAL SYMBOL FOR QUINTESSENCE
 1F701 \triangle ALCHEMICAL SYMBOL FOR AIR
 1F702 \triangle ALCHEMICAL SYMBOL FOR FIRE
 → 25B3 \triangle white up-pointing triangle
 1F703 ∇ ALCHEMICAL SYMBOL FOR EARTH
 → 2641 δ earth
 1F704 ∇ ALCHEMICAL SYMBOL FOR WATER
 → 25BD ∇ white down-pointing triangle

Symbols for important solvents

- 1F705 ∇ ALCHEMICAL SYMBOL FOR AQUAFORTIS
 1F706 ∇ ALCHEMICAL SYMBOL FOR AQUA REGIA
 1F707 A ALCHEMICAL SYMBOL FOR AQUA REGIA-2
 = balneum arenae (sand bath), lapis armenus
 (Armenian stone)
 1F708 ∇ ALCHEMICAL SYMBOL FOR AQUA VITAE
 = spiritus vini
 1F709 ∇ ALCHEMICAL SYMBOL FOR AQUA VITAE-2
 1F70A H ALCHEMICAL SYMBOL FOR VINEGAR
 = crucible; acid; distill; atrament; vitriol; red sulfur;
 borax; wine; alkali salt; mercurius vivus, quick
 silver
 → 2629 H cross of jerusalem
 1F70B H ALCHEMICAL SYMBOL FOR VINEGAR-2
 = distilled vinegar
 1F70C H ALCHEMICAL SYMBOL FOR VINEGAR-3

Symbols for sulfur and mercury

- 1F70D S ALCHEMICAL SYMBOL FOR SULFUR
 = brimstone
 1F70E S ALCHEMICAL SYMBOL FOR PHILOSOPHERS
 SULFUR
 1F70F S ALCHEMICAL SYMBOL FOR BLACK SULFUR
 = sulfur nigra, dye
 1F710 M ALCHEMICAL SYMBOL FOR MERCURY
 SUBLIMATE
 → 263F M mercury
 → 1F75E M alchemical symbol for sublimation
 1F711 M ALCHEMICAL SYMBOL FOR MERCURY
 SUBLIMATE-2
 1F712 M ALCHEMICAL SYMBOL FOR MERCURY
 SUBLIMATE-3
 1F713 M ALCHEMICAL SYMBOL FOR CINNABAR

Symbols for salt, vitriol, and nitre

- 1F714 \ominus ALCHEMICAL SYMBOL FOR SALT
 → 25A1 \square white square
 → 2296 \ominus circled minus
 1F715 N ALCHEMICAL SYMBOL FOR NITRE
 → 29B6 N circled vertical bar
 1F716 N ALCHEMICAL SYMBOL FOR VITRIOL
 1F717 N ALCHEMICAL SYMBOL FOR VITRIOL-2
 1F718 S ALCHEMICAL SYMBOL FOR ROCK SALT
 = sal gemmae
 1F719 S ALCHEMICAL SYMBOL FOR ROCK SALT-2

Symbols for gold and silver

- 1F71A G ALCHEMICAL SYMBOL FOR GOLD
 → 2609 \odot sun
 1F71B A ALCHEMICAL SYMBOL FOR SILVER
 → 263D A first quarter moon
 → 263E A last quarter moon

Symbols for iron, iron ore and derivatives

- 1F71C I ALCHEMICAL SYMBOL FOR IRON ORE
 → 2642 I male sign
 1F71D I ALCHEMICAL SYMBOL FOR IRON ORE-2
 1F71E I ALCHEMICAL SYMBOL FOR CROCUS OF IRON
 = crocus martis, red or yellow calcined powder of
 iron
 1F71F I ALCHEMICAL SYMBOL FOR REGULUS OF IRON
 = regulus martis, scoria from refining
 stibnite/antimony with iron

Symbols for copper, copper ore and derivatives

- 1F720 C ALCHEMICAL SYMBOL FOR COPPER ORE
 → 2640 C female sign
 1F721 C ALCHEMICAL SYMBOL FOR IRON-COPPER ORE
 → 26A5 C male and female sign
 1F722 C ALCHEMICAL SYMBOL FOR SUBLIMATE OF
 COPPER
 → 1F739 C alchemical symbol for sal-
 ammoniac
 1F723 C ALCHEMICAL SYMBOL FOR CROCUS OF
 COPPER
 = crocus veneris, aes ustum
 1F724 C ALCHEMICAL SYMBOL FOR CROCUS OF
 COPPER-2
 1F725 C ALCHEMICAL SYMBOL FOR COPPER
 ANTIMONIATE
 = crocus of copper, crocus veneris, lapis
 haematites
 → 2641 δ earth
 1F726 C ALCHEMICAL SYMBOL FOR SALT OF COPPER
 ANTIMONIATE
 → 1F714 \ominus alchemical symbol for salt
 1F727 C ALCHEMICAL SYMBOL FOR SUBLIMATE OF
 SALT OF COPPER
 → 1F739 C alchemical symbol for sal-
 ammoniac
 1F728 C ALCHEMICAL SYMBOL FOR VERDIGRIS
 = aes viride, copper subacetate
 = astronomical symbol for earth
 → 2295 \oplus circled plus
 → 2641 δ earth

Symbols for tin and lead ore

- 1F729 L ALCHEMICAL SYMBOL FOR TIN ORE
 → 2643 L jupiter
 1F72A L ALCHEMICAL SYMBOL FOR LEAD ORE
 → 2644 L saturn

Symbols for antimony, antimony ore and derivatives

- 1F72B A ALCHEMICAL SYMBOL FOR ANTIMONY ORE
 = stibnite
 → 2641 δ earth
 1F72C A ALCHEMICAL SYMBOL FOR SUBLIMATE OF
 ANTIMONY
 → 1F739 A alchemical symbol for sal-
 ammoniac
 1F72D A ALCHEMICAL SYMBOL FOR SALT OF
 ANTIMONY
 = cinnabar
 → 1F714 \ominus alchemical symbol for salt
 1F72E A ALCHEMICAL SYMBOL FOR SUBLIMATE OF
 SALT OF ANTIMONY
 1F72F A ALCHEMICAL SYMBOL FOR VINEGAR OF
 ANTIMONY

1F730 ☉ ALCHEMICAL SYMBOL FOR REGULUS OF ANTIMONY
= antimony metal

1F731 ♂ ALCHEMICAL SYMBOL FOR REGULUS OF ANTIMONY-2

1F732 ☉ ALCHEMICAL SYMBOL FOR REGULUS

1F733 ☉ ALCHEMICAL SYMBOL FOR REGULUS-2

1F734 ♂ ALCHEMICAL SYMBOL FOR REGULUS-3

1F735 ☉ ALCHEMICAL SYMBOL FOR REGULUS-4

Symbols for other substances

1F736 ♂ ALCHEMICAL SYMBOL FOR ALKALI
= sal alkali

1F737 ☉ ALCHEMICAL SYMBOL FOR ALKALI-2

1F738 ♂ ALCHEMICAL SYMBOL FOR MARCASITE
= iron pyrite, iron sulfide

1F739 ✱ ALCHEMICAL SYMBOL FOR SAL-AMMONIAC
= ammonium chloride
→ 002A ✱ asterisk
→ 26B9 ✱ sextile
→ 2733 ✱ eight spoked asterisk

1F73A ☉ ALCHEMICAL SYMBOL FOR ARSENIC
→ 29DF ☉ double-ended multimap

1F73B ♂ ALCHEMICAL SYMBOL FOR REALGAR
= arsenic sulfide

1F73C ♂ ALCHEMICAL SYMBOL FOR REALGAR-2
= arsenic sulfide

1F73D ☉ ALCHEMICAL SYMBOL FOR AURIPIGMENT
= orpiment
= arsenic trisulfide

1F73E ♂ ALCHEMICAL SYMBOL FOR BISMUTH ORE
= tinglass
→ 2646 ♃ neptune

1F73F ♀ ALCHEMICAL SYMBOL FOR TARTAR
= impure potassium tartrate

1F740 ♀ ALCHEMICAL SYMBOL FOR TARTAR-2
= impure potassium tartrate

1F741 ♀ ALCHEMICAL SYMBOL FOR QUICK LIME
= calx viva
= calcium oxide

1F742 ♂ ALCHEMICAL SYMBOL FOR BORAX

1F743 ♀ ALCHEMICAL SYMBOL FOR BORAX-2

1F744 ♀ ALCHEMICAL SYMBOL FOR BORAX-3

1F745 ♂ ALCHEMICAL SYMBOL FOR ALUM

1F746 ♂ ALCHEMICAL SYMBOL FOR OIL
→ 0F1C ☉ tibetan sign rdel dkar gsum

1F747 ☉ ALCHEMICAL SYMBOL FOR SPIRIT

1F748 ♂ ALCHEMICAL SYMBOL FOR TINCTURE

1F749 ♂ ALCHEMICAL SYMBOL FOR GUM

1F74A ♀ ALCHEMICAL SYMBOL FOR WAX
= cera

1F74B ♂ ALCHEMICAL SYMBOL FOR POWDER
= pulvis

1F74C ☉ ALCHEMICAL SYMBOL FOR CALX
= calcinare
= oxide residue, calcium oxide

1F74D ✱ ALCHEMICAL SYMBOL FOR TUTTY
= tutia, crude zinc oxide sublimate
= aes viride

1F74E ☉ ALCHEMICAL SYMBOL FOR CAPUT MORTUUM
= worthless residue of sublimation or distillation

1F74F ♂ ALCHEMICAL SYMBOL FOR SCEPTER OF JOVE

1F750 →x ALCHEMICAL SYMBOL FOR CADUCEUS
→ 2624 ☿ caduceus

1F751 ☉ ALCHEMICAL SYMBOL FOR TRIDENT

1F752 ✱☉ ALCHEMICAL SYMBOL FOR STARRED TRIDENT

1F753 ♂ ALCHEMICAL SYMBOL FOR LODESTONE
= magnes

1F754 ♂ ALCHEMICAL SYMBOL FOR SOAP
→ 25CA ♂ lozenge
→ 2B26 ♂ white medium diamond

1F755 ☉ ALCHEMICAL SYMBOL FOR URINE
→ 22A1 ☉ squared dot operator

1F756 ♀ ALCHEMICAL SYMBOL FOR HORSE DUNG
= fimus equinus

1F757 ☉ ALCHEMICAL SYMBOL FOR ASHES
= cineres

1F758 ♀ ALCHEMICAL SYMBOL FOR POT ASHES
= cineres clavellati, alumen

1F759 ☉ ALCHEMICAL SYMBOL FOR BRICK

1F75A ☉ ALCHEMICAL SYMBOL FOR POWDERED BRICK
= later cibratus, farina laterum

1F75B ☉ ALCHEMICAL SYMBOL FOR AMALGAM

1F75C ☉ ALCHEMICAL SYMBOL FOR STRATUM SUPER STRATUM

1F75D ☉ ALCHEMICAL SYMBOL FOR STRATUM SUPER STRATUM-2

Processes

1F75E ♀ ALCHEMICAL SYMBOL FOR SUBLIMATION
→ 260A ♂ ascending node
→ 264E ♀ libra

1F75F ♀ ALCHEMICAL SYMBOL FOR PRECIPITATE

1F760 ♀ ALCHEMICAL SYMBOL FOR DISTILL
= sublimate

1F761 ♀ ALCHEMICAL SYMBOL FOR DISSOLVE

1F762 ♀ ALCHEMICAL SYMBOL FOR DISSOLVE-2
= water, aqua

1F763 ♀ ALCHEMICAL SYMBOL FOR PURIFY
→ 260B ♀ descending node

1F764 ♀ ALCHEMICAL SYMBOL FOR PUTREFACTION

Apparatus

1F765 ☉ ALCHEMICAL SYMBOL FOR CRUCIBLE
= tigellum
→ 1F70A ♂ alchemical symbol for vinegar

1F766 ♀ ALCHEMICAL SYMBOL FOR CRUCIBLE-2

1F767 ♀ ALCHEMICAL SYMBOL FOR CRUCIBLE-3

1F768 T ALCHEMICAL SYMBOL FOR CRUCIBLE-4
→ 22A4 T down tack

1F769 ♀ ALCHEMICAL SYMBOL FOR CRUCIBLE-5

1F76A ✱ ALCHEMICAL SYMBOL FOR ALEMBIC

1F76B ♀ ALCHEMICAL SYMBOL FOR BATH OF MARY
= balneum mariae

1F76C ♀ ALCHEMICAL SYMBOL FOR BATH OF VAPOURS
= balneum vaporis

1F76D ☉ ALCHEMICAL SYMBOL FOR RETORT
→ 2697 ♀ alembic

Time

1F76E ♀ ALCHEMICAL SYMBOL FOR HOUR
→ 231B ♀ hourglass

1F76F ♀ ALCHEMICAL SYMBOL FOR NIGHT

1F770 ♀ ALCHEMICAL SYMBOL FOR DAY-NIGHT

1F771 ☉ ALCHEMICAL SYMBOL FOR MONTH
= mensis
→ 22A0 ☉ squared times

Measures

- 1F772 𐆆 ALCHEMICAL SYMBOL FOR HALF DRAM
= drachma semis
• handwritten ligature of 0292 𐆆 + 00DF B,
typically spelled out as 3ss
→ 0292 𐆆 latin small letter ezh
- 1F773 𐆇 ALCHEMICAL SYMBOL FOR HALF OUNCE
= uncia semis
• handwritten ligature of 2125 𐆇 + 00DF B,
typically spelled out as 2125 𐆇 ss
→ 2125 𐆇 ounce sign

Other symbol











































































































- 1F774 ⊗ LOT OF FORTUNE
= pars fortunae
→ 2297 ⊗ circled times

Eclipse symbols

- 1F775 ☾ OCCULTATION
→ 260C ☾ conjunction
- 1F776 ☾ LUNAR ECLIPSE
→ 260D ☾ opposition

Symbols for dwarf planets

- 1F77B ♁ HAUMEA
- 1F77C ♁ MAKEMAKE
- 1F77D ♁ GONGGONG
- 1F77E ♁ QUAOAR
- 1F77F ♁ ORCUS

| | 1F78 | 1F79 | 1F7A | 1F7B | 1F7C | 1F7D | 1F7E | 1F7F |
|---|--|--|--|--|--|--|--|--|
| 0 |  1F780 |  1F790 |  1F7A0 |  1F7B0 |  1F7C0 |  1F7D0 |  1F7E0 |  1F7F0 |
| 1 |  1F781 |  1F791 |  1F7A1 |  1F7B1 |  1F7C1 |  1F7D1 |  1F7E1 |  |
| 2 |  1F782 |  1F792 |  1F7A2 |  1F7B2 |  1F7C2 |  1F7D2 |  1F7E2 | |
| 3 |  1F783 |  1F793 |  1F7A3 |  1F7B3 |  1F7C3 |  1F7D3 |  1F7E3 | |
| 4 |  1F784 |  1F794 |  1F7A4 |  1F7B4 |  1F7C4 |  1F7D4 |  1F7E4 | |
| 5 |  1F785 |  1F795 |  1F7A5 |  1F7B5 |  1F7C5 |  1F7D5 |  1F7E5 | |
| 6 |  1F786 |  1F796 |  1F7A6 |  1F7B6 |  1F7C6 |  1F7D6 |  1F7E6 | |
| 7 |  1F787 |  1F797 |  1F7A7 |  1F7B7 |  1F7C7 |  1F7D7 |  1F7E7 | |
| 8 |  1F788 |  1F798 |  1F7A8 |  1F7B8 |  1F7C8 |  1F7D8 |  1F7E8 | |
| 9 |  1F789 |  1F799 |  1F7A9 |  1F7B9 |  1F7C9 |  1F7D9 |  1F7E9 | |
| A |  1F78A |  1F79A |  1F7AA |  1F7BA |  1F7CA |  |  1F7EA | |
| B |  1F78B |  1F79B |  1F7AB |  1F7BB |  1F7CB | |  1F7EB | |
| C |  1F78C |  1F79C |  1F7AC |  1F7BC |  1F7CC |  | | |
| D |  1F78D |  1F79D |  1F7AD |  1F7BD |  1F7CD | | | |
| E |  1F78E |  1F79E |  1F7AE |  1F7BE |  1F7CE | | | |
| F |  1F78F |  1F79F |  1F7AF |  1F7BF |  1F7CF | | | |

These geometric shapes originate from the Webdings/Wingdings collections.

Isosceles right triangles

- 1F780 ◀ BLACK LEFT-POINTING ISOSCELES RIGHT TRIANGLE
→ 23F4 ◀ black medium left-pointing triangle
- 1F781 ▲ BLACK UP-POINTING ISOSCELES RIGHT TRIANGLE
→ 23F6 ▲ black medium up-pointing triangle
- 1F782 ▶ BLACK RIGHT-POINTING ISOSCELES RIGHT TRIANGLE
→ 23F5 ▶ black medium right-pointing triangle
- 1F783 ▼ BLACK DOWN-POINTING ISOSCELES RIGHT TRIANGLE
→ 23F7 ▼ black medium down-pointing triangle

Black circles

Constitute a set as follows: 22C5, 2219, 1F784, 2022, 2981, 26AB, 25CF, and 2B24

- 1F784 • BLACK SLIGHTLY SMALL CIRCLE

White circles

Adjective refers to the thickness of the ring.

Constitute a set as follows: 25CB, 2B58, 1F785-1F789

- 1F785 ○ MEDIUM BOLD WHITE CIRCLE
→ 26AA ○ medium white circle
- 1F786 ● BOLD WHITE CIRCLE
- 1F787 ● HEAVY WHITE CIRCLE
- 1F788 ● VERY HEAVY WHITE CIRCLE
- 1F789 ● EXTREMELY HEAVY WHITE CIRCLE

White circles containing another black circle

Constitute a set as follows: 2299, 1F78A, and 29BF

- 1F78A ◎ WHITE CIRCLE CONTAINING BLACK SMALL CIRCLE

Target symbol

- 1F78B ◎ ROUND TARGET
→ 25CE ◎ bullseye
→ 29BE ◎ circled white bullet
→ 2B57 ◎ heavy circle with circle inside

Black squares

Constitute a set as follows: 1F78C, 2B1D, 1F78D, 25AA, 25FE, 25FC, 25A0, and 2B1B

- 1F78C ◼ BLACK TINY SQUARE
- 1F78D ◼ BLACK SLIGHTLY SMALL SQUARE

White squares

Constitute a set as follows: 25A1, 1F78E-1F793

- 1F78E ◻ LIGHT WHITE SQUARE
- 1F78F ◻ MEDIUM WHITE SQUARE
- 1F790 ◻ BOLD WHITE SQUARE
= heavy white square
- 1F791 ◻ HEAVY WHITE SQUARE
- 1F792 ◻ VERY HEAVY WHITE SQUARE
- 1F793 ◻ EXTREMELY HEAVY WHITE SQUARE

White squares containing another black square

Constitute a set as follows: 1F794, 25A3, and 1F795

- 1F794 ◻ WHITE SQUARE CONTAINING BLACK VERY SMALL SQUARE

- 1F795 ◻ WHITE SQUARE CONTAINING BLACK MEDIUM SQUARE

Target symbol

- 1F796 ◻ SQUARE TARGET

Black diamonds

Constitute a set as follows: 1F797, 1F798, 2B29, 1F799, 2B25, and 25C6

- 1F797 ◊ BLACK TINY DIAMOND
- 1F798 ◊ BLACK VERY SMALL DIAMOND
- 1F799 ◊ BLACK MEDIUM SMALL DIAMOND

White diamonds containing another black diamond

Constitute a set as follows: 1F79A, 25C8, and 1F79B

- 1F79A ◊ WHITE DIAMOND CONTAINING BLACK VERY SMALL DIAMOND
- 1F79B ◊ WHITE DIAMOND CONTAINING BLACK MEDIUM DIAMOND

Target symbol

- 1F79C ◊ DIAMOND TARGET

Black lozenges

Constitute a set as follows: 1F79D, 1F79E, 2B2A, 1F79F, 2B27, and 29EB

- 1F79D ◊ BLACK TINY LOZENGE
- 1F79E ◊ BLACK VERY SMALL LOZENGE
- 1F79F ◊ BLACK MEDIUM SMALL LOZENGE

White lozenge containing another black lozenge

- 1F7A0 ◊ WHITE LOZENGE CONTAINING BLACK SMALL LOZENGE

Greek crosses

- 1F7A1 + THIN GREEK CROSS
- 1F7A2 + LIGHT GREEK CROSS
- 1F7A3 + MEDIUM GREEK CROSS
- 1F7A4 + BOLD GREEK CROSS
- 1F7A5 + VERY BOLD GREEK CROSS
→ 271A + heavy greek cross
- 1F7A6 + VERY HEAVY GREEK CROSS
- 1F7A7 + EXTREMELY HEAVY GREEK CROSS

Saltires

- 1F7A8 × THIN SALTIRE
→ 2715 × multiplication x
- 1F7A9 × LIGHT SALTIRE
→ 2613 × saltire
- 1F7AA × MEDIUM SALTIRE
- 1F7AB × BOLD SALTIRE
- 1F7AC × HEAVY SALTIRE
- 1F7AD × VERY HEAVY SALTIRE
- 1F7AE × EXTREMELY HEAVY SALTIRE
→ 2716 × heavy multiplication x

Five spoked asterisks

- 1F7AF ☆ LIGHT FIVE SPOKED ASTERISK
- 1F7B0 ☆ MEDIUM FIVE SPOKED ASTERISK
- 1F7B1 ☆ BOLD FIVE SPOKED ASTERISK
- 1F7B2 ☆ HEAVY FIVE SPOKED ASTERISK
- 1F7B3 ☆ VERY HEAVY FIVE SPOKED ASTERISK
- 1F7B4 ☆ EXTREMELY HEAVY FIVE SPOKED ASTERISK

Six spoked asterisks

- 1F7B5 ☆ LIGHT SIX SPOKED ASTERISK

1F7B6 ✱ MEDIUM SIX SPOKED ASTERISK
 • may represent the “star” symbol devised in ITU-T E.161 for use on telephony devices

1F7B7 ✱ BOLD SIX SPOKED ASTERISK

1F7B8 ✱ HEAVY SIX SPOKED ASTERISK
 → 2731 ✱ heavy asterisk

1F7B9 ✱ VERY HEAVY SIX SPOKED ASTERISK

1F7BA ✱ EXTREMELY HEAVY SIX SPOKED ASTERISK

Eight spoked asterisks

1F7BB ✱ LIGHT EIGHT SPOKED ASTERISK
 → 2733 ✱ eight spoked asterisk

1F7BC ✱ MEDIUM EIGHT SPOKED ASTERISK

1F7BD ✱ BOLD EIGHT SPOKED ASTERISK

1F7BE ✱ HEAVY EIGHT SPOKED ASTERISK

1F7BF ✱ VERY HEAVY EIGHT SPOKED ASTERISK

Three pointed stars

1F7C0 ▲ LIGHT THREE POINTED BLACK STAR

1F7C1 ▲ MEDIUM THREE POINTED BLACK STAR

1F7C2 ▲ THREE POINTED BLACK STAR

1F7C3 ▲ MEDIUM THREE POINTED PINWHEEL STAR

Four pointed stars

1F7C4 ✚ LIGHT FOUR POINTED BLACK STAR

1F7C5 ✚ MEDIUM FOUR POINTED BLACK STAR

1F7C6 ✚ FOUR POINTED BLACK STAR

• 2726 ✚ is a cusp

→ 2726 ✚ black four pointed star

1F7C7 ✚ MEDIUM FOUR POINTED PINWHEEL STAR

1F7C8 ✚ REVERSE LIGHT FOUR POINTED PINWHEEL STAR
 = navigate

Five pointed stars

Constitute a set as follows: 1F7C9, 2605, 1F7CA, and 272F

1F7C9 ★ LIGHT FIVE POINTED BLACK STAR

1F7CA ★ HEAVY FIVE POINTED BLACK STAR

Six pointed stars

Constitute a set as follows: 2736, 1F7CB-1F7CD

1F7CB ✱ MEDIUM SIX POINTED BLACK STAR

1F7CC ✱ HEAVY SIX POINTED BLACK STAR

1F7CD ✱ SIX POINTED PINWHEEL STAR

Eight pointed stars

Constitute a set as follows: 2735, 1F7CE-1F7D1

1F7CE ✱ MEDIUM EIGHT POINTED BLACK STAR
 → 2737 ✱ eight pointed rectilinear black star

1F7CF ✱ HEAVY EIGHT POINTED BLACK STAR
 → 2738 ✱ heavy eight pointed rectilinear black star

1F7D0 ✱ VERY HEAVY EIGHT POINTED BLACK STAR

1F7D1 ✱ HEAVY EIGHT POINTED PINWHEEL STAR
 → 2735 ✱ eight pointed pinwheel star

Twelve pointed stars

Constitute a set as follows: 1F7D2, 2739, 1F7D3, and 1F7D4

1F7D2 ✱ LIGHT TWELVE POINTED BLACK STAR

1F7D3 ✱ HEAVY TWELVE POINTED BLACK STAR

1F7D4 ✱ HEAVY TWELVE POINTED PINWHEEL STAR

Go stone markers

1F7D5 ◻ CIRCLED TRIANGLE

1F7D6 ◻ NEGATIVE CIRCLED TRIANGLE

1F7D7 ◻ CIRCLED SQUARE

1F7D8 ◻ NEGATIVE CIRCLED SQUARE

Nine pointed star

1F7D9 ✱ NINE POINTED WHITE STAR

• commonly used by members of the Bahá'í faith

Colored circles

For use with emoji. Constitute a set as follows: 26AA, 26AB, 1F534, 1F535, 1F7E0-1F7E4

1F7E0 ● LARGE ORANGE CIRCLE

1F7E1 ● LARGE YELLOW CIRCLE

1F7E2 ● LARGE GREEN CIRCLE

1F7E3 ● LARGE PURPLE CIRCLE

1F7E4 ● LARGE BROWN CIRCLE

Colored squares

For use with emoji. Constitute a set as follows: 2B1C, 2B1B, 1F7E5-1F7EB

1F7E5 ◻ LARGE RED SQUARE

1F7E6 ◻ LARGE BLUE SQUARE

1F7E7 ◻ LARGE ORANGE SQUARE

1F7E8 ◻ LARGE YELLOW SQUARE

1F7E9 ◻ LARGE GREEN SQUARE

1F7EA ◻ LARGE PURPLE SQUARE

1F7EB ◻ LARGE BROWN SQUARE

Miscellaneous symbol

1F7F0 = HEAVY EQUALS SIGN

• symbol of equality

→ 003D = equals sign

→ 2716 ✱ heavy multiplication x

→ 2795 + heavy plus sign

→ 3013 ▬ geta mark

→ 10190 = roman sextans sign

| | 1F80 | 1F81 | 1F82 | 1F83 | 1F84 | 1F85 | 1F86 | 1F87 | 1F88 | 1F89 | 1F8A | 1F8B | 1F8C | 1F8D | 1F8E | 1F8F |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|
| 0 | 1F800 | 1F810 | 1F820 | 1F830 | 1F840 | 1F850 | 1F860 | 1F870 | 1F880 | 1F890 | 1F8A0 | 1F8B0 | | | | |
| 1 | 1F801 | 1F811 | 1F821 | 1F831 | 1F841 | 1F851 | 1F861 | 1F871 | 1F881 | 1F891 | 1F8A1 | 1F8B1 | | | | |
| 2 | 1F802 | 1F812 | 1F822 | 1F832 | 1F842 | 1F852 | 1F862 | 1F872 | 1F882 | 1F892 | 1F8A2 | | | | | |
| 3 | 1F803 | 1F813 | 1F823 | 1F833 | 1F843 | 1F853 | 1F863 | 1F873 | 1F883 | 1F893 | 1F8A3 | | | | | |
| 4 | 1F804 | 1F814 | 1F824 | 1F834 | 1F844 | 1F854 | 1F864 | 1F874 | 1F884 | 1F894 | 1F8A4 | | | | | |
| 5 | 1F805 | 1F815 | 1F825 | 1F835 | 1F845 | 1F855 | 1F865 | 1F875 | 1F885 | 1F895 | 1F8A5 | | | | | |
| 6 | 1F806 | 1F816 | 1F826 | 1F836 | 1F846 | 1F856 | 1F866 | 1F876 | 1F886 | 1F896 | 1F8A6 | | | | | |
| 7 | 1F807 | 1F817 | 1F827 | 1F837 | 1F847 | 1F857 | 1F867 | 1F877 | 1F887 | 1F897 | 1F8A7 | | | | | |
| 8 | 1F808 | 1F818 | 1F828 | 1F838 | | 1F858 | 1F868 | 1F878 | | 1F898 | 1F8A8 | | | | | |
| 9 | 1F809 | 1F819 | 1F829 | 1F839 | | 1F859 | 1F869 | 1F879 | | 1F899 | 1F8A9 | | | | | |
| A | 1F80A | 1F81A | 1F82A | 1F83A | | | 1F86A | 1F87A | | 1F89A | 1F8AA | | | | | |
| B | 1F80B | 1F81B | 1F82B | 1F83B | | | 1F86B | 1F87B | | 1F89B | 1F8AB | | | | | |
| C | | 1F81C | 1F82C | 1F83C | | | 1F86C | 1F87C | | 1F89C | 1F8AC | | | | | |
| D | | 1F81D | 1F82D | 1F83D | | | 1F86D | 1F87D | | 1F89D | 1F8AD | | | | | |
| E | | 1F81E | 1F82E | 1F83E | | | 1F86E | 1F87E | | 1F89E | | | | | | |
| F | | 1F81F | 1F82F | 1F83F | | | 1F86F | 1F87F | | 1F89F | | | | | | |

Arrows with triangle arrowheads

| | | |
|-------|---|---|
| 1F800 | ← | LEFTWARDS ARROW WITH SMALL TRIANGLE ARROWHEAD |
| 1F801 | ↑ | UPWARDS ARROW WITH SMALL TRIANGLE ARROWHEAD |
| 1F802 | → | RIGHTWARDS ARROW WITH SMALL TRIANGLE ARROWHEAD |
| 1F803 | ↓ | DOWNWARDS ARROW WITH SMALL TRIANGLE ARROWHEAD |
| 1F804 | ← | LEFTWARDS ARROW WITH MEDIUM TRIANGLE ARROWHEAD |
| 1F805 | ↑ | UPWARDS ARROW WITH MEDIUM TRIANGLE ARROWHEAD |
| 1F806 | → | RIGHTWARDS ARROW WITH MEDIUM TRIANGLE ARROWHEAD |
| 1F807 | ↓ | DOWNWARDS ARROW WITH MEDIUM TRIANGLE ARROWHEAD |
| 1F808 | ← | LEFTWARDS ARROW WITH LARGE TRIANGLE ARROWHEAD |
| 1F809 | ↑ | UPWARDS ARROW WITH LARGE TRIANGLE ARROWHEAD |
| 1F80A | → | RIGHTWARDS ARROW WITH LARGE TRIANGLE ARROWHEAD |
| 1F80B | ↓ | DOWNWARDS ARROW WITH LARGE TRIANGLE ARROWHEAD |

Arrows with equilateral triangle arrowheads

| | | |
|-------|---|---|
| 1F810 | ← | LEFTWARDS ARROW WITH SMALL EQUILATERAL ARROWHEAD |
| 1F811 | ↑ | UPWARDS ARROW WITH SMALL EQUILATERAL ARROWHEAD |
| 1F812 | → | RIGHTWARDS ARROW WITH SMALL EQUILATERAL ARROWHEAD |
| 1F813 | ↓ | DOWNWARDS ARROW WITH SMALL EQUILATERAL ARROWHEAD |
| 1F814 | ← | LEFTWARDS ARROW WITH EQUILATERAL ARROWHEAD |
| 1F815 | ↑ | UPWARDS ARROW WITH EQUILATERAL ARROWHEAD |
| 1F816 | → | RIGHTWARDS ARROW WITH EQUILATERAL ARROWHEAD |
| 1F817 | ↓ | DOWNWARDS ARROW WITH EQUILATERAL ARROWHEAD |
| 1F818 | ← | HEAVY LEFTWARDS ARROW WITH EQUILATERAL ARROWHEAD |
| 1F819 | ↑ | HEAVY UPWARDS ARROW WITH EQUILATERAL ARROWHEAD |
| 1F81A | → | HEAVY RIGHTWARDS ARROW WITH EQUILATERAL ARROWHEAD |
| 1F81B | ↓ | HEAVY DOWNWARDS ARROW WITH EQUILATERAL ARROWHEAD |
| 1F81C | ← | HEAVY LEFTWARDS ARROW WITH LARGE EQUILATERAL ARROWHEAD |
| 1F81D | ↑ | HEAVY UPWARDS ARROW WITH LARGE EQUILATERAL ARROWHEAD |
| 1F81E | → | HEAVY RIGHTWARDS ARROW WITH LARGE EQUILATERAL ARROWHEAD |
| 1F81F | ↓ | HEAVY DOWNWARDS ARROW WITH LARGE EQUILATERAL ARROWHEAD |

Triangle headed arrows with different shaft weights

| | | |
|-------|---|--|
| 1F820 | ← | LEFTWARDS TRIANGLE-HEADED ARROW WITH NARROW SHAFT |
| 1F821 | ↑ | UPWARDS TRIANGLE-HEADED ARROW WITH NARROW SHAFT |
| 1F822 | → | RIGHTWARDS TRIANGLE-HEADED ARROW WITH NARROW SHAFT |

| | | |
|-------|---|--|
| 1F823 | ↓ | DOWNWARDS TRIANGLE-HEADED ARROW WITH NARROW SHAFT |
| 1F824 | ← | LEFTWARDS TRIANGLE-HEADED ARROW WITH MEDIUM SHAFT |
| 1F825 | ↑ | UPWARDS TRIANGLE-HEADED ARROW WITH MEDIUM SHAFT |
| 1F826 | → | RIGHTWARDS TRIANGLE-HEADED ARROW WITH MEDIUM SHAFT |
| 1F827 | ↓ | DOWNWARDS TRIANGLE-HEADED ARROW WITH MEDIUM SHAFT |
| 1F828 | ← | LEFTWARDS TRIANGLE-HEADED ARROW WITH BOLD SHAFT |
| 1F829 | ↑ | UPWARDS TRIANGLE-HEADED ARROW WITH BOLD SHAFT |
| 1F82A | → | RIGHTWARDS TRIANGLE-HEADED ARROW WITH BOLD SHAFT |
| 1F82B | ↓ | DOWNWARDS TRIANGLE-HEADED ARROW WITH BOLD SHAFT |
| 1F82C | ← | LEFTWARDS TRIANGLE-HEADED ARROW WITH HEAVY SHAFT |
| 1F82D | ↑ | UPWARDS TRIANGLE-HEADED ARROW WITH HEAVY SHAFT |
| 1F82E | → | RIGHTWARDS TRIANGLE-HEADED ARROW WITH HEAVY SHAFT |
| 1F82F | ↓ | DOWNWARDS TRIANGLE-HEADED ARROW WITH HEAVY SHAFT |
| 1F830 | ← | LEFTWARDS TRIANGLE-HEADED ARROW WITH VERY HEAVY SHAFT |
| 1F831 | ↑ | UPWARDS TRIANGLE-HEADED ARROW WITH VERY HEAVY SHAFT |
| 1F832 | → | RIGHTWARDS TRIANGLE-HEADED ARROW WITH VERY HEAVY SHAFT |
| 1F833 | ↓ | DOWNWARDS TRIANGLE-HEADED ARROW WITH VERY HEAVY SHAFT |

Finger-post arrows

| | | |
|-------|---|------------------------------|
| 1F834 | ← | LEFTWARDS FINGER-POST ARROW |
| 1F835 | ↑ | UPWARDS FINGER-POST ARROW |
| 1F836 | → | RIGHTWARDS FINGER-POST ARROW |
| 1F837 | ↓ | DOWNWARDS FINGER-POST ARROW |

Squared arrows

| | | |
|-------|---|--------------------------|
| 1F838 | ← | LEFTWARDS SQUARED ARROW |
| 1F839 | ↑ | UPWARDS SQUARED ARROW |
| 1F83A | → | RIGHTWARDS SQUARED ARROW |
| 1F83B | ↓ | DOWNWARDS SQUARED ARROW |

Compressed arrows

| | | |
|-------|---|---------------------------------------|
| 1F83C | ← | LEFTWARDS COMPRESSED ARROW |
| 1F83D | ↑ | UPWARDS COMPRESSED ARROW |
| 1F83E | → | RIGHTWARDS COMPRESSED ARROW |
| 1F83F | ↓ | DOWNWARDS COMPRESSED ARROW |
| 1F840 | ← | LEFTWARDS HEAVY COMPRESSED ARROW |
| 1F841 | ↑ | UPWARDS HEAVY COMPRESSED ARROW |
| 1F842 | → | RIGHTWARDS HEAVY COMPRESSED ARROW |
| | | → 27A7 ↘ squat black rightwards arrow |
| 1F843 | ↓ | DOWNWARDS HEAVY COMPRESSED ARROW |

Heavy arrows

| | | |
|-------|---|------------------------|
| 1F844 | ← | LEFTWARDS HEAVY ARROW |
| 1F845 | ↑ | UPWARDS HEAVY ARROW |
| 1F846 | → | RIGHTWARDS HEAVY ARROW |
| 1F847 | ↓ | DOWNWARDS HEAVY ARROW |

Sans-serif arrows

| | | |
|-------|---|----------------------------|
| 1F850 | ← | LEFTWARDS SANS-SERIF ARROW |
| | | → 2190 ← leftwards arrow |

- 1F851 ↑ UPWARDS SANS-SERIF ARROW
→ 2191 ↑ upwards arrow
- 1F852 → RIGHTWARDS SANS-SERIF ARROW
→ 2192 → rightwards arrow
- 1F853 ↓ DOWNWARDS SANS-SERIF ARROW
→ 2193 ↓ downwards arrow
- 1F854 ↖ NORTH WEST SANS-SERIF ARROW
→ 2196 ↖ north west arrow
- 1F855 ↗ NORTH EAST SANS-SERIF ARROW
→ 2197 ↗ north east arrow
- 1F856 ↘ SOUTH EAST SANS-SERIF ARROW
→ 2198 ↘ south east arrow
- 1F857 ↙ SOUTH WEST SANS-SERIF ARROW
→ 2199 ↙ south west arrow
- 1F858 ↔ LEFT RIGHT SANS-SERIF ARROW
→ 2194 ↔ left right arrow
- 1F859 ⇕ UP DOWN SANS-SERIF ARROW
→ 2195 ⇕ up down arrow

Wide-headed barb arrows

- 1F860 ← WIDE-HEADED LEFTWARDS LIGHT BARB ARROW
- 1F861 ↑ WIDE-HEADED UPWARDS LIGHT BARB ARROW
- 1F862 → WIDE-HEADED RIGHTWARDS LIGHT BARB ARROW
- 1F863 ↓ WIDE-HEADED DOWNWARDS LIGHT BARB ARROW
- 1F864 ↖ WIDE-HEADED NORTH WEST LIGHT BARB ARROW
- 1F865 ↗ WIDE-HEADED NORTH EAST LIGHT BARB ARROW
- 1F866 ↘ WIDE-HEADED SOUTH EAST LIGHT BARB ARROW
- 1F867 ↙ WIDE-HEADED SOUTH WEST LIGHT BARB ARROW
- 1F868 ← WIDE-HEADED LEFTWARDS BARB ARROW
- 1F869 ↑ WIDE-HEADED UPWARDS BARB ARROW
- 1F86A → WIDE-HEADED RIGHTWARDS BARB ARROW
- 1F86B ↓ WIDE-HEADED DOWNWARDS BARB ARROW
- 1F86C ↖ WIDE-HEADED NORTH WEST BARB ARROW
- 1F86D ↗ WIDE-HEADED NORTH EAST BARB ARROW
- 1F86E ↘ WIDE-HEADED SOUTH EAST BARB ARROW
- 1F86F ↙ WIDE-HEADED SOUTH WEST BARB ARROW
- 1F870 ← WIDE-HEADED LEFTWARDS MEDIUM BARB ARROW
- 1F871 ↑ WIDE-HEADED UPWARDS MEDIUM BARB ARROW
- 1F872 → WIDE-HEADED RIGHTWARDS MEDIUM BARB ARROW
→ 2794 → heavy wide-headed rightwards arrow
- 1F873 ↓ WIDE-HEADED DOWNWARDS MEDIUM BARB ARROW
- 1F874 ↖ WIDE-HEADED NORTH WEST MEDIUM BARB ARROW
- 1F875 ↗ WIDE-HEADED NORTH EAST MEDIUM BARB ARROW
- 1F876 ↘ WIDE-HEADED SOUTH EAST MEDIUM BARB ARROW
- 1F877 ↙ WIDE-HEADED SOUTH WEST MEDIUM BARB ARROW
- 1F878 ← WIDE-HEADED LEFTWARDS HEAVY BARB ARROW
- 1F879 ↑ WIDE-HEADED UPWARDS HEAVY BARB ARROW

- 1F87A → WIDE-HEADED RIGHTWARDS HEAVY BARB ARROW
- 1F87B ↓ WIDE-HEADED DOWNWARDS HEAVY BARB ARROW
- 1F87C ↖ WIDE-HEADED NORTH WEST HEAVY BARB ARROW
- 1F87D ↗ WIDE-HEADED NORTH EAST HEAVY BARB ARROW
- 1F87E ↘ WIDE-HEADED SOUTH EAST HEAVY BARB ARROW
- 1F87F ↙ WIDE-HEADED SOUTH WEST HEAVY BARB ARROW
- 1F880 ← WIDE-HEADED LEFTWARDS VERY HEAVY BARB ARROW
- 1F881 ↑ WIDE-HEADED UPWARDS VERY HEAVY BARB ARROW
- 1F882 → WIDE-HEADED RIGHTWARDS VERY HEAVY BARB ARROW
- 1F883 ↓ WIDE-HEADED DOWNWARDS VERY HEAVY BARB ARROW
- 1F884 ↖ WIDE-HEADED NORTH WEST VERY HEAVY BARB ARROW
- 1F885 ↗ WIDE-HEADED NORTH EAST VERY HEAVY BARB ARROW
- 1F886 ↘ WIDE-HEADED SOUTH EAST VERY HEAVY BARB ARROW
- 1F887 ↙ WIDE-HEADED SOUTH WEST VERY HEAVY BARB ARROW

Arrowheads

- 1F890 ◀ LEFTWARDS TRIANGLE ARROWHEAD
- 1F891 ▲ UPWARDS TRIANGLE ARROWHEAD
- 1F892 ▶ RIGHTWARDS TRIANGLE ARROWHEAD
- 1F893 ▼ DOWNWARDS TRIANGLE ARROWHEAD
- 1F894 ◀ LEFTWARDS WHITE ARROW WITHIN TRIANGLE ARROWHEAD
- 1F895 ▲ UPWARDS WHITE ARROW WITHIN TRIANGLE ARROWHEAD
- 1F896 ▶ RIGHTWARDS WHITE ARROW WITHIN TRIANGLE ARROWHEAD
- 1F897 ▼ DOWNWARDS WHITE ARROW WITHIN TRIANGLE ARROWHEAD

Notched arrows

- 1F898 ← LEFTWARDS ARROW WITH NOTCHED TAIL
- 1F899 ↑ UPWARDS ARROW WITH NOTCHED TAIL
- 1F89A → RIGHTWARDS ARROW WITH NOTCHED TAIL
→ 27AF ⇨ notched lower right-shadowed white rightwards arrow
- 1F89B ↓ DOWNWARDS ARROW WITH NOTCHED TAIL

Heavy arrow shafts

The vertical alignment and thickness of this set are compatible with heavy shaft arrows.

- 1F89C ▬ HEAVY ARROW SHAFT WIDTH ONE
- 1F89D ▬ HEAVY ARROW SHAFT WIDTH TWO THIRDS
- 1F89E ▬ HEAVY ARROW SHAFT WIDTH ONE HALF
- 1F89F ▬ HEAVY ARROW SHAFT WIDTH ONE THIRD

Shaded white arrows

- 1F8A0 ⇐ LEFTWARDS BOTTOM-SHADED WHITE ARROW
- 1F8A1 ⇨ RIGHTWARDS BOTTOM SHADED WHITE ARROW
- 1F8A2 ⇐ LEFTWARDS TOP SHADED WHITE ARROW
- 1F8A3 ⇨ RIGHTWARDS TOP SHADED WHITE ARROW
- 1F8A4 ⇐ LEFTWARDS LEFT-SHADED WHITE ARROW

- 1F8A5 ⇒ RIGHTWARDS RIGHT-SHADED WHITE ARROW
→ 27A9 ⇨ right-shaded white rightwards arrow
- 1F8A6 ⇐ LEFTWARDS RIGHT-SHADED WHITE ARROW
- 1F8A7 ⇨ RIGHTWARDS LEFT-SHADED WHITE ARROW
→ 27AA ⇨ left-shaded white rightwards arrow
- 1F8A8 ⇐ LEFTWARDS BACK-TILTED SHADOWED WHITE ARROW
- 1F8A9 ⇨ RIGHTWARDS BACK-TILTED SHADOWED WHITE ARROW
→ 27AB ⇨ back-tilted shadowed white rightwards arrow
- 1F8AA ⇐ LEFTWARDS FRONT-TILTED SHADOWED WHITE ARROW
- 1F8AB ⇨ RIGHTWARDS FRONT-TILTED SHADOWED WHITE ARROW
→ 27AC ⇨ front-tilted shadowed white rightwards arrow

White arrow shafts

The vertical alignment and thickness of this set are compatible with white arrows.

- 1F8AC ◻ WHITE ARROW SHAFT WIDTH ONE
- 1F8AD ◻ WHITE ARROW SHAFT WIDTH TWO THIRDS

Arrows for legacy computing

- 1F8B0 ↴ ARROW POINTING UPWARDS THEN NORTH WEST
- 1F8B1 ↻ ARROW POINTING RIGHTWARDS THEN CURVING SOUTH WEST

| | 1F90 | 1F91 | 1F92 | 1F93 | 1F94 | 1F95 | 1F96 | 1F97 | 1F98 | 1F99 | 1F9A | 1F9B | 1F9C | 1F9D | 1F9E | 1F9F |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | | | |
| A | | | | | | | | | | | | | | | | |
| B | | | | | | | | | | | | | | | | |
| C | | | | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | | | | |
| E | | | | | | | | | | | | | | | | |
| F | | | | | | | | | | | | | | | | |

Typicon symbols

- 1F900 CIRCLED CROSS FORMEE WITH FOUR DOTS
 1F901 CIRCLED CROSS FORMEE WITH TWO DOTS
 1F902 CIRCLED CROSS FORMEE
 → 2720 maltese cross
 1F903 LEFT HALF CIRCLE WITH FOUR DOTS
 1F904 LEFT HALF CIRCLE WITH THREE DOTS
 1F905 LEFT HALF CIRCLE WITH TWO DOTS
 1F906 LEFT HALF CIRCLE WITH DOT
 1F907 LEFT HALF CIRCLE
 1F908 DOWNWARD FACING HOOK
 1F909 DOWNWARD FACING NOTCHED HOOK
 1F90A DOWNWARD FACING HOOK WITH DOT
 1F90B DOWNWARD FACING NOTCHED HOOK WITH DOT

Hand symbol

- 1F90C PINCHED FINGERS

Colored heart symbols

For use with emoji. Constitute a set as follows: 2764, 1F499-1F49C, 1F5A4, 1F90D, 1F90E, 1F9E1, and 1FA75-1FA77.

- 1F90D WHITE HEART
 1F90E BROWN HEART

Hand symbol

- 1F90F PINCHING HAND

Emoticon faces

- 1F910 ZIPPER-MOUTH FACE
 1F911 MONEY-MOUTH FACE
 1F912 FACE WITH THERMOMETER
 1F913 NERD FACE
 1F914 THINKING FACE
 1F915 FACE WITH HEAD-BANDAGE
 1F916 ROBOT FACE
 → 1F47E alien monster
 1F917 HUGGING FACE

Hand symbols

- 1F918 SIGN OF THE HORNS
 1F919 CALL ME HAND
 1F91A RAISED BACK OF HAND
 1F91B LEFT-FACING FIST
 → 1FAF2 leftwards hand
 1F91C RIGHT-FACING FIST
 → 1FAF1 rightwards hand
 1F91D HANDSHAKE
 1F91E HAND WITH INDEX AND MIDDLE FINGERS
 CROSSED
 → 1FAF0 hand with index finger and thumb
 crossed
 1F91F I LOVE YOU HAND SIGN
 • can be abbreviated ILY

Emoticon faces

- 1F920 FACE WITH COWBOY HAT
 1F921 CLOWN FACE
 1F922 NAUSEATED FACE
 1F923 ROLLING ON THE FLOOR LAUGHING
 = rofl, rotfl
 1F924 DROOLING FACE
 1F925 LYING FACE
 1F926 FACE PALM
 = frustration, disbelief

- 1F927 SNEEZING FACE
 = Gesundheit
 1F928 FACE WITH ONE EYEBROW RAISED
 1F929 GRINNING FACE WITH STAR EYES
 1F92A GRINNING FACE WITH ONE LARGE AND ONE
 SMALL EYE
 1F92B FACE WITH FINGER COVERING CLOSED LIPS
 1F92C SERIOUS FACE WITH SYMBOLS COVERING
 MOUTH
 1F92D SMILING FACE WITH SMILING EYES AND HAND
 COVERING MOUTH
 1F92E FACE WITH OPEN MOUTH VOMITING
 1F92F SHOCKED FACE WITH EXPLODING HEAD

Portrait and role symbols

- 1F930 PREGNANT WOMAN
 → 1FAC4 pregnant person
 1F931 BREAST-FEEDING
 1F932 PALMS UP TOGETHER
 • used for prayer in some cultures
 1F933 SELFIE
 • typically used with face or human figure on the
 left
 1F934 PRINCE
 → 1F478 princess
 1F935 MAN IN TUXEDO
 • appearance for groom, may be paired with
 1F470 bride with veil
 → 1F470 bride with veil
 1F936 MOTHER CHRISTMAS
 = Mrs. Claus
 → 1F385 father christmas
 1F937 SHRUG

Sport symbols

- 1F938 PERSON DOING CARTWHEEL
 = gymnastics
 1F939 JUGGLING
 1F93A FENCER
 = fencing
 → 2694 crossed swords
 1F93B MODERN PENTATHLON
 1F93C WRESTLERS
 = wrestling
 1F93D WATER POLO
 1F93E HANDBALL
 1F93F DIVING MASK

Miscellaneous symbols












- 1F940 WILTED FLOWER
 → 1F339 rose
 1F941 DRUM WITH DRUMSTICKS
 1F942 CLINKING GLASSES
 = celebration, formal toasting
 → 1F37B clinking beer mugs
 1F943 TUMBLER GLASS
 = whisky
 • typically shown with ice
 → 1F378 cocktail glass
 1F944 SPOON
 → 1F374 fork and knife
 1F945 GOAL NET
 1F946 RIFLE
 = marksmanship, shooting, hunting

| | | |
|---------------------|---|---|
| 1F947 |  | FIRST PLACE MEDAL = gold medal → 1F3C5  sports medal |
| 1F948 |  | SECOND PLACE MEDAL = silver medal |
| 1F949 |  | THIRD PLACE MEDAL = bronze medal |
| 1F94A |  | BOXING GLOVE = boxing |
| 1F94B |  | MARTIAL ARTS UNIFORM = judo, karate, taekwondo |
| 1F94C |  | CURLING STONE |
| 1F94D |  | LACROSSE STICK AND BALL |
| 1F94E |  | SOFTBALL |
| 1F94F |  | FLYING DISC |
| Food symbols | | |
| 1F950 |  | CROISSANT |
| 1F951 |  | AVOCADO |
| 1F952 |  | CUCUMBER = pickle |
| 1F953 |  | BACON |
| 1F954 |  | POTATO |
| 1F955 |  | CARROT |
| 1F956 |  | BAGUETTE BREAD = French bread |
| 1F957 |  | GREEN SALAD |
| 1F958 |  | SHALLOW PAN OF FOOD = paella, casserole |
| 1F959 |  | STUFFED FLATBREAD = döner kebab, falafel, gyro, shawarma |
| 1F95A |  | EGG = chicken egg |
| 1F95B |  | GLASS OF MILK = milk → 1FAD7  pouring liquid |
| 1F95C |  | PEANUTS |
| 1F95D |  | KIWIFRUIT |
| 1F95E |  | PANCAKES = hotcakes, crêpes, blini • sweet or savory |
| 1F95F |  | DUMPLING = potsticker, gyoza, jiaozi, pierogi, empanada |
| 1F960 |  | FORTUNE COOKIE |
| 1F961 |  | TAKEOUT BOX = take-away box, oyster pail |
| 1F962 |  | CHOPSTICKS = kuaizi, hashi, jeotgarak |
| 1F963 |  | BOWL WITH SPOON • can indicate breakfast, cereal, congee, etc. |
| 1F964 |  | CUP WITH STRAW • can indicate soda, juice, etc. |
| 1F965 |  | COCONUT |
| 1F966 |  | BROCCOLI |
| 1F967 |  | PIE • may be sweet or savory |
| 1F968 |  | PRETZEL • can indicate twistiness, intricacy |
| 1F969 |  | CUT OF MEAT = porkchop, chop, steak |
| 1F96A |  | SANDWICH |
| 1F96B |  | CANNED FOOD |






| | | |
|-------|---|---|
| 1F96C |  | LEAFY GREEN • intended to represent cooked green vegetables such as bok choy, kale, etc. |
|-------|---|---|

| | | |
|-------|---|-----------|
| 1F96D |  | MANGO |
| 1F96E |  | MOON CAKE |
| 1F96F |  | BAGEL |

Faces

| | | |
|-------|---|---|
| 1F970 |  | SMILING FACE WITH SMILING EYES AND THREE HEARTS |
| 1F971 |  | YAWNING FACE |
| 1F972 |  | SMILING FACE WITH TEAR |
| 1F973 |  | FACE WITH PARTY HORN AND PARTY HAT |
| 1F974 |  | FACE WITH UNEVEN EYES AND WAVY MOUTH |
| 1F975 |  | OVERHEATED FACE |
| 1F976 |  | FREEZING FACE |
| 1F977 |  | NINJA |
| 1F978 |  | DISGUISED FACE |
| 1F979 |  | FACE HOLDING BACK TEARS |
| 1F97A |  | FACE WITH PLEADING EYES |

Clothing

| | | |
|-------|--|-------------|
| 1F97B |  | SARI |
| 1F97C |  | LAB COAT |
| 1F97D |  | GOGGLES |
| 1F97E |  | HIKING BOOT |
| 1F97F |  | FLAT SHOE |

Animal symbols

| | | |
|-------|---|---|
| 1F980 |  | CRAB • used for Cancer → 264B  cancer |
| 1F981 |  | LION FACE • used for Leo → 264C  leo |
| 1F982 |  | SCORPION • used for Scorpio → 264F  scorpius |
| 1F983 |  | TURKEY |
| 1F984 |  | UNICORN FACE |
| 1F985 |  | EAGLE |
| 1F986 |  | DUCK |
| 1F987 |  | BAT |
| 1F988 |  | SHARK |
| 1F989 |  | OWL |
| 1F98A |  | FOX FACE |
| 1F98B |  | BUTTERFLY |
| 1F98C |  | DEER |
| 1F98D |  | GORILLA |
| 1F98E |  | LIZARD |
| 1F98F |  | RHINOCEROS |
| 1F990 |  | SHRIMP |
| 1F991 |  | SQUID |
| 1F992 |  | GIRAFFE FACE |
| 1F993 |  | ZEBRA FACE |
| 1F994 |  | HEDGEHOG |
| 1F995 |  | SAUROPOD • includes Brontosaurus, Diplodocus, Brachiosaurus |
| 1F996 | | T-REX = Tyrannosaurus rex |
| 1F997 | | CRICKET |
| 1F998 | | KANGAROO |
| 1F999 | | LLAMA |

| | | |
|-------|--|---|
| 1F99A | | PEACOCK |
| 1F99B | | HIPPOTAMUS |
| 1F99C | | PARROT |
| 1F99D | | RACCOON |
| 1F99E | | LOBSTER |
| 1F99F | | MOSQUITO |
| 1F9A0 | | MICROBE |
| | | • microorganism, intended to cover bacteria, viruses, amoebas, etc. |
| 1F9A1 | | BADGER |
| 1F9A2 | | SWAN |
| 1F9A3 | | MAMMOTH |
| | | • indicates great size |
| 1F9A4 | | DODO |
| | | • indicates extinction |
| 1F9A5 | | SLOTH |
| 1F9A6 | | OTTER |
| 1F9A7 | | ORANGUTAN |
| 1F9A8 | | SKUNK |
| 1F9A9 | | FLAMINGO |
| 1F9AA | | OYSTER |
| 1F9AB | | BEAVER |
| 1F9AC | | BISON |
| 1F9AD | | SEAL |

Accessibility symbols

| | | |
|-------|--|--------------|
| 1F9AE | | GUIDE DOG |
| 1F9AF | | PROBING CANE |

Emoji components

The characters in the range 1F9B0-1F9B3 are intended to be used in emoji ZWJ sequences to indicate hair style.

| | | |
|-------|--|----------------------------|
| 1F9B0 | | EMOJI COMPONENT RED HAIR |
| 1F9B1 | | EMOJI COMPONENT CURLY HAIR |
| 1F9B2 | | EMOJI COMPONENT BALD |
| 1F9B3 | | EMOJI COMPONENT WHITE HAIR |

Body parts

| | | |
|-------|--|-------|
| 1F9B4 | | BONE |
| 1F9B5 | | LEG |
| 1F9B6 | | FOOT |
| 1F9B7 | | TOOTH |

Role symbols

| | | |
|-------|--|--------------|
| 1F9B8 | | SUPERHERO |
| 1F9B9 | | SUPERVILLAIN |

Accessibility symbols

| | | |
|-------|--|----------------------|
| 1F9BA | | SAFETY VEST |
| 1F9BB | | EAR WITH HEARING AID |
| 1F9BC | | MOTORIZED WHEELCHAIR |
| 1F9BD | | MANUAL WHEELCHAIR |
| 1F9BE | | MECHANICAL ARM |
| 1F9BF | | MECHANICAL LEG |

Food symbols

| | | |
|-------|--|--------------|
| 1F9C0 | | CHEESE WEDGE |
| 1F9C1 | | CUPCAKE |
| 1F9C2 | | SALT SHAKER |
| 1F9C3 | | BEVERAGE BOX |
| 1F9C4 | | GARLIC |
| 1F9C5 | | ONION |
| 1F9C6 | | FALAFEL |
| 1F9C7 | | WAFFLE |
| 1F9C8 | | BUTTER |

| | | |
|-------|--|------------|
| 1F9C9 | | MATE DRINK |
| 1F9CA | | ICE CUBE |
| 1F9CB | | BUBBLE TEA |

Fantasy being

| | | |
|-------|--|-------|
| 1F9CC | | TROLL |
|-------|--|-------|

Portrait and accessibility symbols

| | | |
|-------|--|-----------------|
| 1F9CD | | STANDING PERSON |
| 1F9CE | | KNEELING PERSON |
| 1F9CF | | DEAF PERSON |

Portrait and role symbols

| | | |
|-------|--|-------------------|
| 1F9D0 | | FACE WITH MONOCLE |
| 1F9D1 | | ADULT |

- no specified gender
- 1F468 man
- 1F469 woman

| | | |
|-------|--|-------|
| 1F9D2 | | CHILD |
|-------|--|-------|

- no specified gender
- 1F466 boy
- 1F467 girl

| | | |
|-------|--|-------------|
| 1F9D3 | | OLDER ADULT |
|-------|--|-------------|

- no specified gender
- 1F474 older man
- 1F475 older woman

| | | |
|-------|--|----------------|
| 1F9D4 | | BEARDED PERSON |
|-------|--|----------------|

| | | |
|-------|--|----------------------------|
| 1F9D5 | | PERSON WITH HEADSCARF |
| | | = woman's headscarf, hijab |

| | | |
|-------|--|-----------------------|
| 1F9D6 | | PERSON IN STEAMY ROOM |
| | | = sauna, steam room |

| | | |
|-------|--|-----------------|
| 1F9D7 | | PERSON CLIMBING |
|-------|--|-----------------|

| | | |
|-------|--|--------------------------|
| 1F9D8 | | PERSON IN LOTUS POSITION |
| | | = yoga, meditation |

Fantasy beings

| | | |
|-------|--|--------------------------------------|
| 1F9D9 | | MAGE |
| | | = wizard, witch, sorcerer, sorceress |

| | | |
|-------|--|-------|
| 1F9DA | | FAIRY |
|-------|--|-------|

| | | |
|-------|--|---------|
| 1F9DB | | VAMPIRE |
|-------|--|---------|

| | | |
|-------|--|-------------------|
| 1F9DC | | MERPERSON |
| | | = mermaid, merman |

| | | |
|-------|--|-----|
| 1F9DD | | ELF |
|-------|--|-----|

| | | |
|-------|--|-------|
| 1F9DE | | GENIE |
|-------|--|-------|

| | | |
|-------|--|--------|
| 1F9DF | | ZOMBIE |
|-------|--|--------|

Miscellaneous symbols

| | | |
|-------|--|-------|
| 1F9E0 | | BRAIN |
|-------|--|-------|

| | | |
|-------|--|----------------------|
| 1F9E1 | | ORANGE HEART |
| | | → 1F499 blue heart |
| | | → 1F90D white heart |

| | | |
|-------|--|----------------|
| 1F9E2 | | BILLED CAP |
| | | = baseball cap |

| | | |
|-------|--|-------|
| 1F9E3 | | SCARF |
|-------|--|-------|

| | | |
|-------|--|--------|
| 1F9E4 | | GLOVES |
|-------|--|--------|

| | | |
|-------|--|------|
| 1F9E5 | | COAT |
|-------|--|------|

| | | |
|-------|--|-------|
| 1F9E6 | | SOCKS |
|-------|--|-------|

Activities

















































































































| | | |
|-------|--|---|
| 1F9E7 | | RED GIFT ENVELOPE |
| | | • contains a monetary gift in East and Southeast Asia |

| | | |
|-------|--|-------------|
| 1F9E8 | | FIRECRACKER |
|-------|--|-------------|

| | | |
|-------|--|---------------------|
| 1F9E9 | | JIGSAW PUZZLE PIECE |
|-------|--|---------------------|








Objects

| | | |
|-------|---|-------------------|
| 1F9EA |  | TEST TUBE |
| 1F9EB |  | PETRI DISH |
| 1F9EC |  | DNA DOUBLE HELIX |
| 1F9ED |  | COMPASS |
| 1F9EE |  | ABACUS |
| 1F9EF |  | FIRE EXTINGUISHER |
| 1F9F0 |  | TOOLBOX |
| 1F9F1 |  | BRICK |
| 1F9F2 |  | MAGNET |
| 1F9F3 |  | LUGGAGE |
| 1F9F4 |  | LOTION BOTTLE |
| 1F9F5 |  | SPOOL OF THREAD |
| 1F9F6 |  | BALL OF YARN |
| 1F9F7 |  | SAFETY PIN |
| 1F9F8 |  | TEDDY BEAR |
| 1F9F9 |  | BROOM |
| 1F9FA |  | BASKET |
| 1F9FB |  | ROLL OF PAPER |
| 1F9FC |  | BAR OF SOAP |
| 1F9FD |  | SPONGE |
| 1F9FE |  | RECEIPT |
| 1F9FF |  | NAZAR AMULET |




| | 1FA0 | 1FA1 | 1FA2 | 1FA3 | 1FA4 | 1FA5 | 1FA6 |
|---|--|--|--|--|--|--|---|
| 0 |  1FA00 |  1FA10 |  1FA20 |  1FA30 |  1FA40 |  1FA50 |  1FA60 |
| 1 |  1FA01 |  1FA11 |  1FA21 |  1FA31 |  1FA41 |  1FA51 |  1FA61 |
| 2 |  1FA02 |  1FA12 |  1FA22 |  1FA32 |  1FA42 |  1FA52 |  1FA62 |
| 3 |  1FA03 |  1FA13 |  1FA23 |  1FA33 |  1FA43 |  1FA53 |  1FA63 |
| 4 |  1FA04 |  1FA14 |  1FA24 |  1FA34 |  1FA44 |  |  1FA64 |
| 5 |  1FA05 |  1FA15 |  1FA25 |  1FA35 |  1FA45 |  |  1FA65 |
| 6 |  1FA06 |  1FA16 |  1FA26 |  1FA36 |  1FA46 |  |  1FA66 |
| 7 |  1FA07 |  1FA17 |  1FA27 |  1FA37 |  1FA47 |  |  1FA67 |
| 8 |  1FA08 |  1FA18 |  1FA28 |  1FA38 |  1FA48 |  |  1FA68 |
| 9 |  1FA09 |  1FA19 |  1FA29 |  1FA39 |  1FA49 |  |  1FA69 |
| A |  1FA0A |  1FA1A |  1FA2A |  1FA3A |  1FA4A |  |  1FA6A |
| B |  1FA0B |  1FA1B |  1FA2B |  1FA3B |  1FA4B |  |  1FA6B |
| C |  1FA0C |  1FA1C |  1FA2C |  1FA3C |  1FA4C |  |  1FA6C |
| D |  1FA0D |  1FA1D |  1FA2D |  1FA3D |  1FA4D |  |  1FA6D |
| E |  1FA0E |  1FA1E |  1FA2E |  1FA3E |  1FA4E |  |  |
| F |  1FA0F |  1FA1F |  1FA2F |  1FA3F |  1FA4F |  |  |

These characters are used to represent the pieces of a variety of heterodox chess games.















Neutral chess symbols

| | | |
|-------|---|---|
| 1FA00 |  | NEUTRAL CHESS KING → 2654  white chess king |
| 1FA01 |  | NEUTRAL CHESS QUEEN |
| 1FA02 |  | NEUTRAL CHESS ROOK |
| 1FA03 |  | NEUTRAL CHESS BISHOP |
| 1FA04 |  | NEUTRAL CHESS KNIGHT |
| 1FA05 |  | NEUTRAL CHESS PAWN |




Chess symbols rotated 45 degrees

| | | |
|-------|---|---|
| 1FA06 |  | WHITE CHESS KNIGHT ROTATED FORTY-FIVE DEGREES |
| 1FA07 |  | BLACK CHESS KNIGHT ROTATED FORTY-FIVE DEGREES |
| 1FA08 |  | NEUTRAL CHESS KNIGHT ROTATED FORTY-FIVE DEGREES |

Chess symbols rotated 90 degrees





































| | | |
|-------|---|---|
| 1FA09 |  | WHITE CHESS KING ROTATED NINETY DEGREES |
| 1FA0A |  | WHITE CHESS QUEEN ROTATED NINETY DEGREES |
| 1FA0B |  | WHITE CHESS ROOK ROTATED NINETY DEGREES |
| 1FA0C |  | WHITE CHESS BISHOP ROTATED NINETY DEGREES |
| 1FA0D |  | WHITE CHESS KNIGHT ROTATED NINETY DEGREES |
| 1FA0E |  | WHITE CHESS PAWN ROTATED NINETY DEGREES |
| 1FA0F |  | BLACK CHESS KING ROTATED NINETY DEGREES |
| 1FA10 |  | BLACK CHESS QUEEN ROTATED NINETY DEGREES |
| 1FA11 |  | BLACK CHESS ROOK ROTATED NINETY DEGREES |
| 1FA12 |  | BLACK CHESS BISHOP ROTATED NINETY DEGREES |
| 1FA13 |  | BLACK CHESS KNIGHT ROTATED NINETY DEGREES |
| 1FA14 |  | BLACK CHESS PAWN ROTATED NINETY DEGREES |
| 1FA15 |  | NEUTRAL CHESS KING ROTATED NINETY DEGREES |
| 1FA16 |  | NEUTRAL CHESS QUEEN ROTATED NINETY DEGREES |
| 1FA17 |  | NEUTRAL CHESS ROOK ROTATED NINETY DEGREES |
| 1FA18 |  | NEUTRAL CHESS BISHOP ROTATED NINETY DEGREES |
| 1FA19 |  | NEUTRAL CHESS KNIGHT ROTATED NINETY DEGREES |
| 1FA1A |  | NEUTRAL CHESS PAWN ROTATED NINETY DEGREES |



Chess symbols rotated 135 degrees

| | | |
|-------|---|--|
| 1FA1B |  | WHITE CHESS KNIGHT ROTATED ONE HUNDRED THIRTY-FIVE DEGREES |
| 1FA1C |  | BLACK CHESS KNIGHT ROTATED ONE HUNDRED THIRTY-FIVE DEGREES |
| 1FA1D |  | NEUTRAL CHESS KNIGHT ROTATED ONE HUNDRED THIRTY-FIVE DEGREES |




Chess symbols rotated 180 degrees (turned)

| | | |
|-------|---|-------------------------|
| 1FA1E |  | WHITE CHESS TURNED KING |
|-------|---|-------------------------|




| | | |
|--|---|--|
| 1FA1F |  | WHITE CHESS TURNED QUEEN = white grasshopper |
| 1FA20 |  | WHITE CHESS TURNED ROOK |
| 1FA21 |  | WHITE CHESS TURNED BISHOP |
| 1FA22 |  | WHITE CHESS TURNED KNIGHT = white nightrider |
| 1FA23 |  | WHITE CHESS TURNED PAWN |
| 1FA24 |  | BLACK CHESS TURNED KING |
| 1FA25 |  | BLACK CHESS TURNED QUEEN = black grasshopper |
| 1FA26 |  | BLACK CHESS TURNED ROOK |
| 1FA27 |  | BLACK CHESS TURNED BISHOP |
| 1FA28 |  | BLACK CHESS TURNED KNIGHT = black nightrider |
| 1FA29 |  | BLACK CHESS TURNED PAWN |
| 1FA2A |  | NEUTRAL CHESS TURNED KING |
| 1FA2B |  | NEUTRAL CHESS TURNED QUEEN = neutral grasshopper |
| 1FA2C |  | NEUTRAL CHESS TURNED ROOK |
| 1FA2D |  | NEUTRAL CHESS TURNED BISHOP |
| 1FA2E |  | NEUTRAL CHESS TURNED KNIGHT = neutral nightrider |
| 1FA2F |  | NEUTRAL CHESS TURNED PAWN |
| Chess symbols rotated 225 degrees | | |
| 1FA30 |  | WHITE CHESS KNIGHT ROTATED TWO HUNDRED TWENTY-FIVE DEGREES |
| 1FA31 |  | BLACK CHESS KNIGHT ROTATED TWO HUNDRED TWENTY-FIVE DEGREES |
| 1FA32 |  | NEUTRAL CHESS KNIGHT ROTATED TWO HUNDRED TWENTY-FIVE DEGREES |
| Chess symbols rotated 270 degrees | | |
| 1FA33 |  | WHITE CHESS KING ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA34 |  | WHITE CHESS QUEEN ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA35 |  | WHITE CHESS ROOK ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA36 |  | WHITE CHESS BISHOP ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA37 |  | WHITE CHESS KNIGHT ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA38 |  | WHITE CHESS PAWN ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA39 |  | BLACK CHESS KING ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA3A |  | BLACK CHESS QUEEN ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA3B |  | BLACK CHESS ROOK ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA3C |  | BLACK CHESS BISHOP ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA3D |  | BLACK CHESS KNIGHT ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA3E |  | BLACK CHESS PAWN ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA3F |  | NEUTRAL CHESS KING ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA40 |  | NEUTRAL CHESS QUEEN ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA41 |  | NEUTRAL CHESS ROOK ROTATED TWO HUNDRED SEVENTY DEGREES |
| 1FA42 |  | NEUTRAL CHESS BISHOP ROTATED TWO HUNDRED SEVENTY DEGREES |

- 1FA43  NEUTRAL CHESS KNIGHT ROTATED TWO HUNDRED SEVENTY DEGREES
- 1FA44  NEUTRAL CHESS PAWN ROTATED TWO HUNDRED SEVENTY DEGREES





Chess symbols rotated 315 degrees

- 1FA45  WHITE CHESS KNIGHT ROTATED THREE HUNDRED FIFTEEN DEGREES
- 1FA46  BLACK CHESS KNIGHT ROTATED THREE HUNDRED FIFTEEN DEGREES
- 1FA47  NEUTRAL CHESS KNIGHT ROTATED THREE HUNDRED FIFTEEN DEGREES

Chess equihoppers

- 1FA48  WHITE CHESS EQUIHOPPER
- 1FA49  BLACK CHESS EQUIHOPPER
- 1FA4A  NEUTRAL CHESS EQUIHOPPER

Chess equihoppers rotated 90 degrees

- 1FA4B  WHITE CHESS EQUIHOPPER ROTATED NINETY DEGREES
→ 231B  hourglass
- 1FA4C  BLACK CHESS EQUIHOPPER ROTATED NINETY DEGREES
- 1FA4D  NEUTRAL CHESS EQUIHOPPER ROTATED NINETY DEGREES

















































































































































Hybrid chess symbols

- 1FA4E  WHITE CHESS KNIGHT-QUEEN
= amazon, terror, omnipotent queen, superqueen
- 1FA4F  WHITE CHESS KNIGHT-ROOK
= chancellor, marshall, empress
- 1FA50  WHITE CHESS KNIGHT-BISHOP
= cardinal, princess
• may have the form of a mitre or biretta
- 1FA51  BLACK CHESS KNIGHT-QUEEN
- 1FA52  BLACK CHESS KNIGHT-ROOK
- 1FA53  BLACK CHESS KNIGHT-BISHOP

Xiangqi symbols

- 1FA60  XIANGQI RED GENERAL
= hóng shuài
• design typically shows 5E25 帥 or 5E05 帅
• design sometimes shows 5C07 將 (Yuan dynasty)
- 1FA61  XIANGQI RED MANDARIN
= hóng shì
• design typically shows 4ED5 仕
• design sometimes shows 58EB 士
- 1FA62  XIANGQI RED ELEPHANT
= hóng xiàng
• design typically shows 76F8 相
• design sometimes shows 8C61 象 (Yuan dynasty)
- 1FA63  XIANGQI RED HORSE
= hóng mǎ
• design typically shows 99AC 馬 or 9A6C 马
• design sometimes shows 508C 馮
- 1FA64  XIANGQI RED CHARIOT
= hóng jū
• design typically shows 8ECA 車 or 8F66 车
• design sometimes shows 4FE5 俥

- 1FA65  XIANGQI RED CANNON
= hóng pào
• design typically shows 70AE 炮 or 792E 礮
• design sometimes shows 7832 砲
• design sometimes shows 5305 包 (Ming dynasty)
- 1FA66  XIANGQI RED SOLDIER
= hóng bīng
• design typically shows 5175 兵
• design sometimes shows 5352 卒 (Yuan and Ming dynasties)
- 1FA67  XIANGQI BLACK GENERAL
= hēi jiāng
• design typically shows 5C07 將 or 5C06 将
- 1FA68  XIANGQI BLACK MANDARIN
= hēi shì
• design typically shows 58EB 士
- 1FA69  XIANGQI BLACK ELEPHANT
= hēi xiàng
• design typically shows 8C61 象
- 1FA6A  XIANGQI BLACK HORSE
= hēi mǎ
• design typically shows 99AC 馬 or 9A6C 马
- 1FA6B  XIANGQI BLACK CHARIOT
= hēi jū
• design typically shows 8ECA 車 or 8F66 车
- 1FA6C  XIANGQI BLACK CANNON
= hēi pào
• design typically shows 7832 砲
• design sometimes shows 70AE 炮
- 1FA6D  XIANGQI BLACK SOLDIER
= hēi zú
• design typically shows 5352 卒
• design sometimes shows 5175 兵 (Yuan and Ming dynasties)

| | 1FA7 | 1FA8 | 1FA9 | 1FAA | 1FAB | 1FAC | 1FAD | 1FAE | 1FAF |
|---|--|--|--|--|--|--|--|--|--|
| 0 |  1FA70 |  1FA80 |  1FA90 |  1FAA0 |  1FAB0 |  1FAC0 |  1FAD0 |  1FAE0 |  1FAF0 |
| 1 |  1FA71 |  1FA81 |  1FA91 |  1FAA1 |  1FAB1 |  1FAC1 |  1FAD1 |  1FAE1 |  1FAF1 |
| 2 |  1FA72 |  1FA82 |  1FA92 |  1FAA2 |  1FAB2 |  1FAC2 |  1FAD2 |  1FAE2 |  1FAF2 |
| 3 |  1FA73 |  1FA83 |  1FA93 |  1FAA3 |  1FAB3 |  1FAC3 |  1FAD3 |  1FAE3 |  1FAF3 |
| 4 |  1FA74 |  1FA84 |  1FA94 |  1FAA4 |  1FAB4 |  1FAC4 |  1FAD4 |  1FAE4 |  1FAF4 |
| 5 |  1FA75 |  1FA85 |  1FA95 |  1FAA5 |  1FAB5 |  1FAC5 |  1FAD5 |  1FAE5 |  1FAF5 |
| 6 |  1FA76 |  1FA86 |  1FA96 |  1FAA6 |  1FAB6 |  |  1FAD6 |  1FAE6 |  1FAF6 |
| 7 |  1FA77 |  1FA87 |  1FA97 |  1FAA7 |  1FAB7 |  |  1FAD7 |  1FAE7 |  1FAF7 |
| 8 |  1FA78 |  1FA88 |  1FA98 |  1FAA8 |  1FAB8 |  |  1FAD8 |  1FAE8 |  1FAF8 |
| 9 |  1FA79 |  |  1FA99 |  1FAA9 |  1FAB9 |  |  1FAD9 |  |  |
| A |  1FA7A |  |  1FA9A |  1FAAA |  1FABA |  |  1FADA |  |  |
| B |  1FA7B |  |  1FA9B |  1FAAB |  1FABB |  |  1FADB |  |  |
| C |  1FA7C |  |  1FA9C |  1FAAC |  1FABC |  |  |  |  |
| D |  |  |  1FA9D |  1FAAD |  1FABD |  |  |  |  |
| E |  |  |  1FA9E |  1FAAE |  |  1FACE |  |  |  |
| F |  |  |  1FA9F |  1FAAF |  1FABF |  1FACF |  |  |  |

Clothing

- 1FA70 BALLET SHOES
 1FA71 ONE-PIECE SWIMSUIT
 1FA72 BRIEFS
 1FA73 SHORTS
 1FA74 THONG SANDAL
 = flip flop

Colored heart symbols

For use with emoji. Constitute a set as follows: 2764, 1F499-1F49C, 1F5A4, 1F90D, 1F90E, 1F9E1, and 1FA75-1FA77.

- 1FA75 LIGHT BLUE HEART
 1FA76 GREY HEART
 1FA77 PINK HEART

Medical symbols

- 1FA78 DROP OF BLOOD
 → 1F4A7 droplet
 1FA79 ADHESIVE BANDAGE
 1FA7A STETHOSCOPE
 1FA7B X-RAY
 1FA7C CRUTCH

Toys and sport symbols

- 1FA80 YO-YO
 1FA81 KITE
 1FA82 PARACHUTE
 1FA83 BOOMERANG
 1FA84 MAGIC WAND
 1FA85 PINATA
 1FA86 NESTING DOLLS

Musical instruments

- 1FA87 MARACAS
 1FA88 FLUTE

Miscellaneous objects

- 1FA90 RINGED PLANET
 1FA91 CHAIR
 1FA92 RAZOR
 1FA93 AXE
 1FA94 DIYA LAMP
 1FA95 BANJO
 1FA96 MILITARY HELMET
 1FA97 ACCORDION
 1FA98 LONG DRUM
 1FA99 COIN
 1FA9A CARPENTRY SAW
 1FA9B SCREWDRIVER
 1FA9C LADDER
 1FA9D HOOK
 1FA9E MIRROR
 1FA9F WINDOW
 1FAA0 PLUNGER
 1FAA1 SEWING NEEDLE
 1FAA2 KNOT
 1FAA3 BUCKET
 1FAA4 MOUSE TRAP
 1FAA5 TOOTHBRUSH
 1FAA6 HEADSTONE
 1FAA7 PLACARD
 1FAA8 ROCK
 1FAA9 MIRROR BALL

- 1FAAA IDENTIFICATION CARD
 = ID

- 1FAAB LOW BATTERY
 → 1F50B battery

- 1FAAC HAMSA
 1FAAD FOLDING HAND FAN
 1FAAE HAIR PICK

Religious symbol

- 1FAAF KHANDA
 → 262C adi shakti

Animals and nature

- 1FAB0 FLY
 1FAB1 WORM
 1FAB2 BEETLE
 1FAB3 COCKROACH
 1FAB4 POTTED PLANT
 1FAB5 WOOD
 1FAB6 FEATHER
 1FAB7 LOTUS
 1FAB8 CORAL
 1FAB9 EMPTY NEST
 1FABA NEST WITH EGGS
 1FABB HYACINTH
 1FABC JELLYFISH
 1FABD WING
 1FABE <reserved>
 1FABF GOOSE

Body parts

- 1FAC0 ANATOMICAL HEART
 1FAC1 LUNGS

People

- 1FAC2 PEOPLE HUGGING
 1FAC3 PREGNANT MAN
 1FAC4 PREGNANT PERSON
 → 1F930 pregnant woman
 1FAC5 PERSON WITH CROWN
 → 1F478 princess

Animals and nature




- 1FACE MOOSE
 1FACF DONKEY

Food and drink


- 1FAD0 BLUEBERRIES
 1FAD1 BELL PEPPER
 1FAD2 OLIVE
 1FAD3 FLATBREAD
 1FAD4 TAMALE
 1FAD5 FONDUE
 1FAD6 TEAPOT
 1FAD7 POURING LIQUID
 → 1F95B glass of milk
 1FAD8 BEANS
 1FAD9 JAR
 1FADA GINGER ROOT
 1FADB PEA POD

Faces

- 1FAE0 MELTING FACE
 1FAE1 SALUTING FACE
 1FAE2 FACE WITH OPEN EYES AND HAND OVER MOUTH

1FAE3  FACE WITH PEEKING EYE
 1FAE4  FACE WITH DIAGONAL MOUTH
 1FAE5  DOTTED LINE FACE











Emotion

1FAE6  BITING LIP
 → 1F5E2  lips
 1FAE7  BUBBLES

Face

1FAE8  SHAKING FACE

Hand symbols

1FAF0  HAND WITH INDEX FINGER AND THUMB
 CROSSED
 → 1F91E  hand with index and middle fingers
 crossed
 1FAF1  RIGHTWARDS HAND
 1FAF2  LEFTWARDS HAND
 1FAF3  PALM DOWN HAND
 1FAF4  PALM UP HAND
 1FAF5  INDEX POINTING AT THE VIEWER
 1FAF6  HEART HANDS
 1FAF7  LEFTWARDS PUSHING HAND
 1FAF8  RIGHTWARDS PUSHING HAND

| | 1FB0 | 1FB1 | 1FB2 | 1FB3 | 1FB4 | 1FB5 | 1FB6 | 1FB7 | 1FB8 | 1FB9 | 1FBA | 1FBB | 1FBC | 1FBD | 1FBE | 1FBF |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | | | |
| A | | | | | | | | | | | | | | | | |
| B | | | | | | | | | | | | | | | | |
| C | | | | | | | | | | | | | | | | |
| D | | | | | | | | | | | | | | | | |
| E | | | | | | | | | | | | | | | | |
| F | | | | | | | | | | | | | | | | |

Block mosaic terminal graphic characters

The term "sextant" refers to block mosaics divided into six parts.

| | | |
|-------|---|---------------------------------|
| 1FB00 | █ | BLOCK SEXTANT-1 |
| 1FB01 | █ | BLOCK SEXTANT-2 |
| 1FB02 | █ | BLOCK SEXTANT-12 |
| | • | upper one third block |
| 1FB03 | █ | BLOCK SEXTANT-3 |
| 1FB04 | █ | BLOCK SEXTANT-13 |
| 1FB05 | █ | BLOCK SEXTANT-23 |
| 1FB06 | █ | BLOCK SEXTANT-123 |
| 1FB07 | █ | BLOCK SEXTANT-4 |
| 1FB08 | █ | BLOCK SEXTANT-14 |
| 1FB09 | █ | BLOCK SEXTANT-24 |
| 1FB0A | █ | BLOCK SEXTANT-124 |
| 1FB0B | █ | BLOCK SEXTANT-34 |
| | • | middle one third block |
| 1FB0C | █ | BLOCK SEXTANT-134 |
| 1FB0D | █ | BLOCK SEXTANT-234 |
| 1FB0E | █ | BLOCK SEXTANT-1234 |
| | • | upper two thirds block |
| 1FB0F | █ | BLOCK SEXTANT-5 |
| 1FB10 | █ | BLOCK SEXTANT-15 |
| 1FB11 | █ | BLOCK SEXTANT-25 |
| 1FB12 | █ | BLOCK SEXTANT-125 |
| 1FB13 | █ | BLOCK SEXTANT-35 |
| 1FB14 | █ | BLOCK SEXTANT-235 |
| 1FB15 | █ | BLOCK SEXTANT-1235 |
| 1FB16 | █ | BLOCK SEXTANT-45 |
| 1FB17 | █ | BLOCK SEXTANT-145 |
| 1FB18 | █ | BLOCK SEXTANT-245 |
| 1FB19 | █ | BLOCK SEXTANT-1245 |
| 1FB1A | █ | BLOCK SEXTANT-345 |
| 1FB1B | █ | BLOCK SEXTANT-1345 |
| 1FB1C | █ | BLOCK SEXTANT-2345 |
| 1FB1D | █ | BLOCK SEXTANT-12345 |
| 1FB1E | █ | BLOCK SEXTANT-6 |
| 1FB1F | █ | BLOCK SEXTANT-16 |
| 1FB20 | █ | BLOCK SEXTANT-26 |
| 1FB21 | █ | BLOCK SEXTANT-126 |
| 1FB22 | █ | BLOCK SEXTANT-36 |
| 1FB23 | █ | BLOCK SEXTANT-136 |
| 1FB24 | █ | BLOCK SEXTANT-236 |
| 1FB25 | █ | BLOCK SEXTANT-1236 |
| 1FB26 | █ | BLOCK SEXTANT-46 |
| 1FB27 | █ | BLOCK SEXTANT-146 |
| 1FB28 | █ | BLOCK SEXTANT-1246 |
| 1FB29 | █ | BLOCK SEXTANT-346 |
| 1FB2A | █ | BLOCK SEXTANT-1346 |
| 1FB2B | █ | BLOCK SEXTANT-2346 |
| 1FB2C | █ | BLOCK SEXTANT-12346 |
| 1FB2D | █ | BLOCK SEXTANT-56 |
| | • | lower one third block |
| 1FB2E | █ | BLOCK SEXTANT-156 |
| 1FB2F | █ | BLOCK SEXTANT-256 |
| 1FB30 | █ | BLOCK SEXTANT-1256 |
| | • | upper and lower one third block |
| 1FB31 | █ | BLOCK SEXTANT-356 |
| 1FB32 | █ | BLOCK SEXTANT-1356 |
| 1FB33 | █ | BLOCK SEXTANT-2356 |
| 1FB34 | █ | BLOCK SEXTANT-12356 |

| | | |
|-------|---|------------------------|
| 1FB35 | █ | BLOCK SEXTANT-456 |
| 1FB36 | █ | BLOCK SEXTANT-1456 |
| 1FB37 | █ | BLOCK SEXTANT-2456 |
| 1FB38 | █ | BLOCK SEXTANT-12456 |
| 1FB39 | █ | BLOCK SEXTANT-3456 |
| | • | lower two thirds block |
| 1FB3A | █ | BLOCK SEXTANT-13456 |
| 1FB3B | █ | BLOCK SEXTANT-23456 |

Smooth mosaic terminal graphic characters

| | | |
|-------|---|--|
| 1FB3C | ▴ | LOWER LEFT BLOCK DIAGONAL LOWER MIDDLE LEFT TO LOWER CENTRE |
| 1FB3D | ▾ | LOWER LEFT BLOCK DIAGONAL LOWER MIDDLE LEFT TO LOWER RIGHT |
| 1FB3E | ▴ | LOWER LEFT BLOCK DIAGONAL UPPER MIDDLE LEFT TO LOWER CENTRE |
| 1FB3F | ▾ | LOWER LEFT BLOCK DIAGONAL UPPER MIDDLE LEFT TO LOWER RIGHT |
| 1FB40 | ▴ | LOWER LEFT BLOCK DIAGONAL UPPER LEFT TO LOWER CENTRE |
| 1FB41 | ▾ | LOWER RIGHT BLOCK DIAGONAL UPPER MIDDLE LEFT TO UPPER CENTRE |
| 1FB42 | ▾ | LOWER RIGHT BLOCK DIAGONAL UPPER MIDDLE LEFT TO UPPER RIGHT |
| 1FB43 | ▴ | LOWER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER CENTRE |
| 1FB44 | ▴ | LOWER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER RIGHT |
| 1FB45 | ▴ | LOWER RIGHT BLOCK DIAGONAL LOWER LEFT TO UPPER CENTRE |
| 1FB46 | ▴ | LOWER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER MIDDLE RIGHT |
| 1FB47 | ▴ | LOWER RIGHT BLOCK DIAGONAL LOWER CENTRE TO LOWER MIDDLE RIGHT |
| 1FB48 | ▴ | LOWER RIGHT BLOCK DIAGONAL LOWER LEFT TO LOWER MIDDLE RIGHT |
| 1FB49 | ▴ | LOWER RIGHT BLOCK DIAGONAL LOWER CENTRE TO UPPER MIDDLE RIGHT |
| 1FB4A | ▴ | LOWER RIGHT BLOCK DIAGONAL LOWER LEFT TO UPPER MIDDLE RIGHT |
| 1FB4B | ▴ | LOWER RIGHT BLOCK DIAGONAL LOWER CENTRE TO UPPER RIGHT |
| 1FB4C | ▾ | LOWER LEFT BLOCK DIAGONAL UPPER CENTRE TO UPPER MIDDLE RIGHT |
| 1FB4D | ▾ | LOWER LEFT BLOCK DIAGONAL UPPER LEFT TO UPPER MIDDLE RIGHT |
| 1FB4E | ▾ | LOWER LEFT BLOCK DIAGONAL UPPER CENTRE TO LOWER MIDDLE RIGHT |
| 1FB4F | ▾ | LOWER LEFT BLOCK DIAGONAL UPPER LEFT TO LOWER MIDDLE RIGHT |
| 1FB50 | ▾ | LOWER LEFT BLOCK DIAGONAL UPPER CENTRE TO LOWER RIGHT |
| 1FB51 | ▾ | LOWER LEFT BLOCK DIAGONAL UPPER MIDDLE LEFT TO LOWER MIDDLE RIGHT |
| 1FB52 | ▾ | UPPER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO LOWER CENTRE |
| 1FB53 | ▾ | UPPER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO LOWER RIGHT |
| 1FB54 | ▾ | UPPER RIGHT BLOCK DIAGONAL UPPER MIDDLE LEFT TO LOWER CENTRE |
| 1FB55 | ▾ | UPPER RIGHT BLOCK DIAGONAL UPPER MIDDLE LEFT TO LOWER RIGHT |
| 1FB56 | ▾ | UPPER RIGHT BLOCK DIAGONAL UPPER LEFT TO LOWER CENTRE |
| 1FB57 | ▾ | UPPER LEFT BLOCK DIAGONAL UPPER MIDDLE LEFT TO UPPER CENTRE |

| | | |
|-------|---|--|
| 1FB58 | ➤ | UPPER LEFT BLOCK DIAGONAL UPPER MIDDLE LEFT TO UPPER RIGHT |
| 1FB59 | ➤ | UPPER LEFT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER CENTRE |
| 1FB5A | ➤ | UPPER LEFT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER RIGHT |
| 1FB5B | ➤ | UPPER LEFT BLOCK DIAGONAL LOWER LEFT TO UPPER CENTRE |
| 1FB5C | ➤ | UPPER LEFT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER MIDDLE RIGHT |
| 1FB5D | ➤ | UPPER LEFT BLOCK DIAGONAL LOWER CENTRE TO LOWER MIDDLE RIGHT |
| 1FB5E | ➤ | UPPER LEFT BLOCK DIAGONAL LOWER LEFT TO LOWER MIDDLE RIGHT |
| 1FB5F | ➤ | UPPER LEFT BLOCK DIAGONAL LOWER CENTRE TO UPPER MIDDLE RIGHT |
| 1FB60 | ➤ | UPPER LEFT BLOCK DIAGONAL LOWER LEFT TO UPPER MIDDLE RIGHT |
| 1FB61 | ➤ | UPPER LEFT BLOCK DIAGONAL LOWER CENTRE TO UPPER RIGHT |
| 1FB62 | ➤ | UPPER RIGHT BLOCK DIAGONAL UPPER CENTRE TO UPPER MIDDLE RIGHT |
| 1FB63 | ➤ | UPPER RIGHT BLOCK DIAGONAL UPPER LEFT TO UPPER MIDDLE RIGHT |
| 1FB64 | ➤ | UPPER RIGHT BLOCK DIAGONAL UPPER CENTRE TO LOWER MIDDLE RIGHT |
| 1FB65 | ➤ | UPPER RIGHT BLOCK DIAGONAL UPPER LEFT TO LOWER MIDDLE RIGHT |
| 1FB66 | ➤ | UPPER RIGHT BLOCK DIAGONAL UPPER CENTRE TO LOWER RIGHT |
| 1FB67 | ➤ | UPPER RIGHT BLOCK DIAGONAL UPPER MIDDLE LEFT TO LOWER MIDDLE RIGHT |
| 1FB68 | ➤ | UPPER AND RIGHT AND LOWER TRIANGULAR THREE QUARTERS BLOCK |
| 1FB69 | ➤ | LEFT AND LOWER AND RIGHT TRIANGULAR THREE QUARTERS BLOCK |
| 1FB6A | ➤ | UPPER AND LEFT AND LOWER TRIANGULAR THREE QUARTERS BLOCK |
| 1FB6B | ➤ | LEFT AND UPPER AND RIGHT TRIANGULAR THREE QUARTERS BLOCK |
| 1FB6C | ➤ | LEFT TRIANGULAR ONE QUARTER BLOCK |
| 1FB6D | ➤ | UPPER TRIANGULAR ONE QUARTER BLOCK |
| 1FB6E | ➤ | RIGHT TRIANGULAR ONE QUARTER BLOCK |
| 1FB6F | ➤ | LOWER TRIANGULAR ONE QUARTER BLOCK |

Block elements

| | | |
|-------|---|--|
| 1FB70 | | VERTICAL ONE EIGHTH BLOCK-2 → 258F left one eighth block |
| 1FB71 | | VERTICAL ONE EIGHTH BLOCK-3 |
| 1FB72 | | VERTICAL ONE EIGHTH BLOCK-4 |
| 1FB73 | | VERTICAL ONE EIGHTH BLOCK-5 |
| 1FB74 | | VERTICAL ONE EIGHTH BLOCK-6 |
| 1FB75 | | VERTICAL ONE EIGHTH BLOCK-7 → 2595 right one eighth block |
| 1FB76 | — | HORIZONTAL ONE EIGHTH BLOCK-2 → 2594 — upper one eighth block |
| 1FB77 | — | HORIZONTAL ONE EIGHTH BLOCK-3 |
| 1FB78 | — | HORIZONTAL ONE EIGHTH BLOCK-4 |
| 1FB79 | — | HORIZONTAL ONE EIGHTH BLOCK-5 |
| 1FB7A | — | HORIZONTAL ONE EIGHTH BLOCK-6 |
| 1FB7B | — | HORIZONTAL ONE EIGHTH BLOCK-7 → 2581 — lower one eighth block |
| 1FB7C | ┌ | LEFT AND LOWER ONE EIGHTH BLOCK |
| 1FB7D | ┌ | LEFT AND UPPER ONE EIGHTH BLOCK |
| 1FB7E | ┐ | RIGHT AND UPPER ONE EIGHTH BLOCK |

| | | |
|-------|---|---|
| 1FB7F | ┐ | RIGHT AND LOWER ONE EIGHTH BLOCK |
| 1FB80 | ┐ | UPPER AND LOWER ONE EIGHTH BLOCK |
| 1FB81 | ≡ | HORIZONTAL ONE EIGHTH BLOCK-1358 |
| 1FB82 | ≡ | UPPER ONE QUARTER BLOCK → 2582 ≡ lower one quarter block |
| 1FB83 | ≡ | UPPER THREE EIGHTHS BLOCK → 2583 ≡ lower three eighths block |
| 1FB84 | ≡ | UPPER FIVE EIGHTHS BLOCK → 2585 ≡ lower five eighths block |
| 1FB85 | ≡ | UPPER THREE QUARTERS BLOCK → 2586 ≡ lower three quarters block |
| 1FB86 | ≡ | UPPER SEVEN EIGHTHS BLOCK → 2587 ≡ lower seven eighths block |
| 1FB87 | | RIGHT ONE QUARTER BLOCK → 258E left one quarter block |
| 1FB88 | | RIGHT THREE EIGHTHS BLOCK → 258D left three eighths block |
| 1FB89 | | RIGHT FIVE EIGHTHS BLOCK → 258B left five eighths block |
| 1FB8A | | RIGHT THREE QUARTERS BLOCK → 258A left three quarters block |
| 1FB8B | | RIGHT SEVEN EIGHTHS BLOCK → 2589 left seven eighths block |

Rectangular shade characters

| | | |
|-------|---|--|
| 1FB8C | ▒ | LEFT HALF MEDIUM SHADE |
| 1FB8D | ▒ | RIGHT HALF MEDIUM SHADE |
| 1FB8E | ▒ | UPPER HALF MEDIUM SHADE |
| 1FB8F | ▒ | LOWER HALF MEDIUM SHADE |
| 1FB90 | ▒ | INVERSE MEDIUM SHADE → 2592 ▒ medium shade |
| 1FB91 | ▒ | UPPER HALF BLOCK AND LOWER HALF INVERSE MEDIUM SHADE |
| 1FB92 | ▒ | UPPER HALF INVERSE MEDIUM SHADE AND LOWER HALF BLOCK |
| 1FB93 | ▒ | <reserved> |
| 1FB94 | ▒ | LEFT HALF INVERSE MEDIUM SHADE AND RIGHT HALF BLOCK |

Fill characters






| | | |
|-------|---|---|
| 1FB95 | ▣ | CHECKER BOARD FILL → 259A ▣ quadrant upper left and lower right → 1F67F ▣ reverse checker board |
| 1FB96 | ▣ | INVERSE CHECKER BOARD FILL → 259E ▣ quadrant upper right and lower left → 1F67E ▣ checker board |
| 1FB97 | ≡ | HEAVY HORIZONTAL FILL • upper middle and lower one quarter block → 3013 ≡ geta mark |
| 1FB98 | ▤ | UPPER LEFT TO LOWER RIGHT FILL → 25A7 ▤ square with upper left to lower right fill |
| 1FB99 | ▤ | UPPER RIGHT TO LOWER LEFT FILL → 25A8 ▤ square with upper right to lower left fill |

Smooth mosaic terminal graphic characters

















| | | |
|-------|---|---|
| 1FB9A | ⌘ | UPPER AND LOWER TRIANGULAR HALF BLOCK → 29D7 ⌘ black hourglass |
| 1FB9B | ⌘ | LEFT AND RIGHT TRIANGULAR HALF BLOCK → 29D3 ⌘ black bowtie |

Triangular shade characters

| | | |
|-------|---|--|
| 1FB9C | ▴ | UPPER LEFT TRIANGULAR MEDIUM SHADE → 25E4 ▴ black upper left triangle |
|-------|---|--|

- 1FB9D  UPPER RIGHT TRIANGULAR MEDIUM SHADE
→ 25E5  black upper right triangle
- 1FB9E  LOWER RIGHT TRIANGULAR MEDIUM SHADE
→ 25E2  black lower right triangle
- 1FB9F  LOWER LEFT TRIANGULAR MEDIUM SHADE
→ 25E3  black lower left triangle

Character cell diagonals

- 1FBA0  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE LEFT
- 1FBA1  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE RIGHT
- 1FBA2  BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER CENTRE
- 1FBA3  BOX DRAWINGS LIGHT DIAGONAL MIDDLE RIGHT TO LOWER CENTRE
- 1FBA4  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE LEFT TO LOWER CENTRE
- 1FBA5  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE RIGHT TO LOWER CENTRE
- 1FBA6  BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER CENTRE TO MIDDLE RIGHT
- 1FBA7  BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO UPPER CENTRE TO MIDDLE RIGHT
- 1FBA8  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE LEFT AND MIDDLE RIGHT TO LOWER CENTRE
- 1FBA9  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE RIGHT AND MIDDLE LEFT TO LOWER CENTRE
- 1FBAA  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE RIGHT TO LOWER CENTRE TO MIDDLE LEFT
- 1FBAB  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE LEFT TO LOWER CENTRE TO MIDDLE RIGHT
- 1FBAC  BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO UPPER CENTRE TO MIDDLE RIGHT TO LOWER CENTRE
- 1FBAD  BOX DRAWINGS LIGHT DIAGONAL MIDDLE RIGHT TO UPPER CENTRE TO MIDDLE LEFT TO LOWER CENTRE
- 1FBAE  BOX DRAWINGS LIGHT DIAGONAL DIAMOND
→ 25C7  white diamond








Light solid line with stroke

- 1FBAF  BOX DRAWINGS LIGHT HORIZONTAL WITH VERTICAL STROKE
→ 2500  box drawings light horizontal














Terminal graphic characters

- 1FBB0  ARROWHEAD-SHAPED POINTER
→ 27A4  black rightwards arrowhead
- 1FBB1  INVERSE CHECK MARK
→ 2713  check mark
- 1FBB2  LEFT HALF RUNNING MAN
• paired with 1FBB3  , faces to the right
• the Apple II documentation refers to these characters as "Running Man"
→ 1F3C3  runner
- 1FBB3  RIGHT HALF RUNNING MAN

Arrows







- 1FBB4  INVERSE DOWNWARDS ARROW WITH TIP LEFTWARDS
→ 21B2  downwards arrow with tip leftwards
→ 21B5  downwards arrow with corner leftwards
- 1FBB5  LEFTWARDS ARROW AND UPPER AND LOWER ONE EIGHTH BLOCK
- 1FBB6  RIGHTWARDS ARROW AND UPPER AND LOWER ONE EIGHTH BLOCK
- 1FBB7  DOWNWARDS ARROW AND RIGHT ONE EIGHTH BLOCK
- 1FBB8  UPWARDS ARROW AND RIGHT ONE EIGHTH BLOCK

Terminal graphic characters



















- 1FBB9  LEFT HALF FOLDER
• paired with 1FBBA 
→ 1F4C1  file folder
→ 1F5C0  folder
- 1FBBA  RIGHT HALF FOLDER
- 1FBBB  VOIDED GREEK CROSS
→ 0023  number sign
→ 256C  box drawings double vertical and horizontal
→ 2719  outlined greek cross
→ 271A  heavy greek cross
→ 1F7A3  medium greek cross
- 1FBBC  RIGHT OPEN SQUARED DOT
→ 22A1  squared dot operator








Negative terminal graphic characters

The glyphs for these "negative" characters do not necessarily extend to the edges of the character cell.





















- 1FBBD  NEGATIVE DIAGONAL CROSS
• diagonals extend past the corners of the box, unlike in 274E 
→ 2573  box drawings light diagonal cross
→ 274E  negative squared cross mark
- 1FBBE  NEGATIVE DIAGONAL MIDDLE RIGHT TO LOWER CENTRE
- 1FBBF  NEGATIVE DIAGONAL DIAMOND

Terminal graphic characters

- 1FBC0  WHITE HEAVY SALTIRE WITH ROUNDED CORNERS
→ 274C  cross mark
→ 1F5D9  cancellation x
→ 1F7AC  heavy saltire
- 1FBC1  LEFT THIRD WHITE RIGHT POINTING INDEX
• glyph part, combined with 1FBC2  and 1FBC3 
- 261E  white right pointing index
- 1FBC2  MIDDLE THIRD WHITE RIGHT POINTING INDEX
- 1FBC3  RIGHT THIRD WHITE RIGHT POINTING INDEX
- 1FBC4  NEGATIVE SQUARED QUESTION MARK
• glyph does not necessarily extend to the edges of the character cell
→ 003F  question mark
→ 2BD1  uncertainty sign
→ FFFD  replacement character
- 1FBC5  STICK FIGURE
→ 1F6B9  mens symbol
- 1FBC6  STICK FIGURE WITH ARMS RAISED
- 1FBC7  STICK FIGURE LEANING LEFT

- 1FBC8  STICK FIGURE LEANING RIGHT
 1FBC9  STICK FIGURE WITH DRESS
 → 1F6BA  womens symbol
 1FBCA  WHITE UP-POINTING CHEVRON
 → 21E7  upwards white arrow
 → 2302  house
 → 1F835  upwards finger-post arrow

Segmented digits

- 1FBF0  SEGMENTED DIGIT ZERO
 ≈ 0030  digit zero
 1FBF1  SEGMENTED DIGIT ONE
 ≈ 0031  digit one
 1FBF2  SEGMENTED DIGIT TWO
 ≈ 0032  digit two
 1FBF3  SEGMENTED DIGIT THREE
 ≈ 0033  digit three
 1FBF4  SEGMENTED DIGIT FOUR
 ≈ 0034  digit four
 1FBF5  SEGMENTED DIGIT FIVE
 ≈ 0035  digit five
 1FBF6  SEGMENTED DIGIT SIX
 ≈ 0036  digit six
 1FBF7  SEGMENTED DIGIT SEVEN
 ≈ 0037  digit seven
 1FBF8  SEGMENTED DIGIT EIGHT
 ≈ 0038  digit eight
 1FBF9  SEGMENTED DIGIT NINE
 ≈ 0039  digit nine

1FF80

Unassigned

1FFFF

| | 1FF8 | 1FF9 | 1FFA | 1FFB | 1FFC | 1FFD | 1FFE | 1FFF |
|---|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | | |
| F | | | | | | | | |

1FFFE

1FFFF


1FFFE


Unassigned

1FFFF

Noncharacters

These codes are intended for process-internal uses.

1FFFE  <not a character>

1FFFF  <not a character>

| | | | | | | | | | | |
|--------------------------------|---|---|---------------------------------|---|---|---------------------------------|---|----------------------------------|---|--------------|
| 20000 — 1.1 GKX-0075.06 | 𠄎 | 𠄎 | 20013 — 1.4 GHZ-10017.04 | 引 | | 20026 — 1.6 GHZ-10021.11 | 州 | 2003A — 1.8 GHZ-10026.01 | 夙 | |
| 20001 — 1.1 GHZ-10004.02 | 𠄎 | | 20014 — 1.4 GHZ-10017.06 | 亥 | 亥 | 20027 — 1.6 V0-354F | 𠄎 | 2003B — 1.8 GHZ-80007.05 | 𠄎 | 𠄎 T6-2E66 |
| 20002 — 1.1 TF-2121 | 乙 | | 20015 — 1.4 GHZ-10017.07 | 互 | | 20028 — 1.6 V2-6E21 | 𠄎 | 2003C 爻 35.7 GHZ-10025.10 | 夏 | |
| 20003 — 1.2 GKX-0076.14 | 且 | 且 | 20016 — 1.4 V0-3F5F | 共 | | 20029 J 6.5 GHZ-10553.05 | 𠄎 | 2003D — 1.9 GHZ-10026.05 | 𠄎 | |
| 20004 — 1.2 T6-212D | 工 | | 20017 — 1.4 V0-3F60 | 共 | | 2002A — 1.6 V0-456C | 其 | 2003E — 1.9 H-9375 | 𠄎 | |
| 20005 — 1.2 GHZ-10010.01 | 𠄎 | 𠄎 | 20018 — 1.5 GKX-0078.07 | 𠄎 | 𠄎 | 2002B — 1.6 V0-456D | 其 | 2003F — 1.9 V2-6E27 | 𠄎 | |
| 20006 — 1.2 K4-0002 | 𠄎 | | 20019 — 1.5 GKX-0078.08 | 𠄎 | 𠄎 | 2002C — 1.7 GKX-0078.15 | 𠄎 | 20040 — 1.9 V0-3F68 | 𠄎 | |
| 20007 — 1.3 GKX-0077.05 | 且 | 且 | 2001A — 1.5 GKX-0078.09 | 𠄎 | 𠄎 | 2002D — 1.7 GKX-0078.16 | 𠄎 | 20041 — 1.10 GKX-0078.18 | 𠄎 | 𠄎 T5-3072 |
| 20008 — 1.3 GKX-0077.06 | 𠄎 | 𠄎 | 2001B 大 37.3 GHZ-10017.09 | 𠄎 | | 2002E — 1.7 GKX-0078.17 | 𠄎 | 20042 — 1.10 V2-6E26 | 𠄎 | |
| 20009 — 1.3 T5-2133 | 𠄎 | | 2001C — 1.5 GHZ-10017.13 | 𠄎 | | 2002F □ 31.5 GHZ-10024.03 | 𠄎 | 20043 — 1.10 GHZ-10026.08 | 𠄎 | 𠄎 T5-3323 |
| 2000A — 1.3 GHZ-10012.02 | 𠄎 | | 2001D 卜 25.4 GHZ-10017.15 | 𠄎 | | 20030 — 1.7 GHZ-10024.06 | 𠄎 | 20044 — 1.10 V4-4031 | 𠄎 | |
| 2000B — 1.3 GHZ-10012.05 | 𠄎 | 𠄎 | 2001E — 1.5 GHZ-80007.03 | 𠄎 | | 20031 — 1.7 GHZ-10025.01 | 𠄎 | 20045 — 1.10 GHZ-80007.06 | 𠄎 | |
| | 𠄎 | | 2001F — 1.5 GHZ-80007.04 | 𠄎 | | 20032 — 1.7 V0-305F | 𠄎 | 20046 — 1.11 TF-3932 | 𠄎 | 𠄎 H-9376 |
| 2000C — 1.3 GHZ-10012.06 | 𠄎 | | 20020 — 1.5 GHZ-10017.12 | 𠄎 | 𠄎 | 20033 — 1.7 V2-6E25 | 𠄎 | 20047 — 1.11 TF-3933 | 𠄎 | |
| 2000D — 1.4 GKX-0077.13 | 𠄎 | | 20021 — 1.6 GKX-0078.12 | 𠄎 | 𠄎 | 20034 — 1.7 V0-354A | 𠄎 | 20048 — 1.11 GHZ-10026.11 | 𠄎 | 𠄎 T6-472D |
| 2000E — 1.4 G4K-29186 | 𠄎 | 𠄎 | | 𠄎 | | 20035 — 1.8 TF-2922 | 𠄎 | | 𠄎 | KC-06086 |
| 2000F — 1.4 TF-213E | 𠄎 | | 20022 — 1.6 GKX-0078.13 | 𠄎 | 𠄎 | 20036 — 1.8 TF-2923 | 𠄎 | 20049 几 16.10 GHZ-10026.14 | 𠄎 | |
| 20010 — 1.4 TF-213F | 𠄎 | | 20023 — 1.6 TF-2274 | 𠄎 | | 20037 □ 30.6 GHZ-10025.08 | 𠄎 | 2004A — 1.11 GHZ-80007.07 | 𠄎 | |
| 20011 — 1.4 GHZ-10016.02 | 𠄎 | | 20024 — 1.6 GHZ-10019.11 | 𠄎 | | 20038 — 1.8 GHZ-10025.09 | 𠄎 | 2004B — 1.11 TF-3B73 | 𠄎 | |
| 20012 — 1.4 GHZ-10017.02 | 𠄎 | 𠄎 | 20025 二 7.5 GHZ-10019.13 | 𠄎 | 𠄎 | 20039 □ 30.6 GHZ-10025.12 | 𠄎 | 2004C — 1.12 TF-4035 | 𠄎 | |

| | | | |
|--|---|---|---|
| 2004D — 1.12 奚 TF-4075 | 20061 2.1 𠂇 𠂇 GKX-0078.22 T6-212C | 20075 2.11 幘 V2-6E30 | 20087 J 4.1 𠂇 𠂇 GU-20087 T5-2126 |
| 2004E — 1.13 𠂇 H-9548 | 20062 2.1 𠂇 T6-2122 | 20076 2.13 幘 TF-4640 | 𠂇 H-8BFA |
| 2004F — 1.13 𠂇 GHZ-10026.19 | 20063 2.3 𠂇 𠂇 門 169.-4 GHZ-10028.09 | 20077 □ 30.11 𠂇 𠂇 GHZ-10031.01 T5-447E | 20088 J 4.1 𠂇 𠂇 GKX-0081.17 T6-2124 |
| 20050 — 1.13 𠂇 GHZ-80007.08 | 20064 □ 31.2 𠂇 𠂇 𠂇 146.-1 GHZ-10029.03 T6-225F | 20078 2.14 𠂇 V2-6E32 | 20089 J 4.1 𠂇 𠂇 GU-20089 J4-2121 |
| 20051 — 1.13 𠂇 V0-354C | 20065 2.4 𠂇 T4-2156 | 20079 2.17 𠂇 V2-6E34 | 𠂇 VN-20089 |
| 20052 — 1.13 𠂇 TF-4742 | 20066 2.5 𠂇 𠂇 GKX-0080.01 T6-2341 | 2007A 2.18 𠂇 V3-3433 | 2008A J 4.1 𠂇 𠂇 K4-0003 VN-2008A |
| 20053 — 1.14 𠂇 TF-4D56 | 20067 2.6 𠂇 𠂇 GKX-0080.03 T6-2560 | 2007B 2.21 𠂇 V2-6E35 | 𠂇 H-C87C |
| 20054 — 1.14 𠂇 V2-6F21 | 20068 2.6 𠂇 H-8EC6 | 2007C 、 3.2 𠂇 GKX-0080.13 | 2008B J 4.2 𠂇 G4K-28168 |
| 20055 — 1.15 𠂇 𠂇 GKX-0078.19 T7-2121 | 20069 2.7 𠂇 𠂇 GKX-0080.05 T6-293B | 2007D 、 3.2 𠂇 𠂇 GKX-0080.14 T6-2132 | 2008C J 4.2 𠂇 TF-2122 |
| 20056 — 1.16 𠂇 TF-5947 | 2006A 2.7 𠂇 V2-6E2E | 2007E 乙 5.3 𠂇 𠂇 GHZ-10052.01 T5-212D | 2008D J 4.2 𠂇 𠂇 GHZ-10033.01 T6-2133 |
| 20057 — 1.15 𠂇 𠂇 GHZ-10027.03 T4-4F7C | 2006B 2.7 𠂇 T5-2521 | 2007F 、 3.3 𠂇 𠂇 GKX-0081.02 T6-222D | 2008E J 4.2 𠂇 V2-6E36 |
| 20058 — 1.15 𠂇 GHZ-10027.05 | 2006C 2.7 𠂇 GHZ-80007.10 | 20080 、 3.4 𠂇 G4K-06408 | 2008F J 4.3 𠂇 𠂇 GHZ-10034.06 T6-2144 |
| 20059 — 1.15 𠂇 V3-3431 | 2006D 2.8 𠂇 𠂇 GKX-0080.06 T5-277A | 20081 、 3.4 𠂇 GHZ-10045.03 | 20090 J 4.3 𠂇 GHZ-10034.07 |
| 2005A — 1.15 𠂇 V2-6E2D | 2006E 2.8 𠂇 𠂇 GKX-0080.07 T6-2E4A | 20082 、 3.5 𠂇 𠂇 GKX-0081.03 T6-2342 | 20091 J 4.3 𠂇 GHZ-10034.09 |
| 2005B — 1.15 𠂇 TF-5A3F | 2006F 2.8 𠂇 TF-2950 | 20083 、 3.9 𠂇 TF-2D61 | 20092 J 4.3 𠂇 TF-2125 |
| 2005C 八 12.15 𠂇 GHZ-80009.19 | 20070 2.9 𠂇 𠂇 GKX-0080.09 T6-3525 | 20084 、 3.12 𠂇 𠂇 GKX-0081.05 T6-5050 | 20093 J 4.3 𠂇 𠂇 TF-2126 VN-20093 |
| 2005D — 1.15 𠂇 V2-6F22 | 20071 2.9 𠂇 𠂇 GKX-0080.10 T6-3526 | 20085 、 3.15 𠂇 TF-5344 | 20094 J 4.4 𠂇 𠂇 GKX-0082.09 T5-214E |
| 2005E 日 72.13 𠂇 GHZ-21538.02 | 20072 早 170.4 𠂇 𠂇 GHZ-10030.08 T6-457D | 20086 J 4.1 𠂇 𠂇 GKX-0081.08 T4-2121 | 𠂇 VN-20094 H-9AB4 |
| 2005F — 1.17 𠂇 V0-476C | 20073 2.10 𠂇 G4K-18644 | 𠂇 H-8BC5 | 𠂇 UTC-00005 |
| 20060 — 1.19 𠂇 GHZ-10028.01 | 20074 2.11 𠂇 𠂇 GKX-0080.11 T6-463F | | 20095 J 4.4 𠂇 𠂇 GKX-0082.12 T6-2230 |

| | | | |
|--|---|--|---|
| 20096 J 4.4 幸 GHX-0082.13 | 200A8 舟 137.0 舟 GHZ-10038.12 T6-2343 | 200BC J 4.9 非 非 GHZ-10041.02 T6-3527 | 200CD 乙 5.0 冂 冂 K4-0004 H-8848 |
| 20097 J 4.4 夙 TF-2145 | 200A9 J 4.5 𠂔 𠂔 GHZ-10038.13 T6-293E | 200BD J 4.9 𠂔 𠂔 GHZ-10041.04 T6-3964 | 200CE 乙 5.0 冂 K4-0005 |
| 20098 J 4.4 𠂔 T6-224E | 200AA J 4.5 𠂔 V2-6E37 | 200BE J 4.9 𠂔 𠂔 GHZ-10041.05 T6-3529 | 200CF 乙 5.1 𠂔 𠂔 GHZ-10041.05 T6-2126 |
| 20099 J 4.4 𠂔 127.-1 𠂔 T6-222F | 200AB J 4.5 𠂔 V2-6E38 | 200BF J 4.10 𠂔 𠂔 GHZ-10041.05 T6-3529 | 200D0 乙 5.1 𠂔 𠂔 GHZ-10041.05 T6-2125 |
| 2009A J 4.4 𠂔 TF-2140 | 200AC 𠂔 27.4 𠂔 𠂔 GHZ-10069.21 T6-245D | 200C0 J 4.10 𠂔 GHZ-10041.07 | 200D1 乙 5.0 𠂔 𠂔 T5-2121 H-8847 |
| 2009B J 4.4 正 TF-2141 | 200AD J 4.5 𠂔 G4K-25986 | 200C1 J 4.10 𠂔 GHZ-10041.08 | 200D2 乙 5.2 𠂔 T5-212B |
| 2009C J 4.4 𠂔 𠂔 GHZ-10036.03 T6-2145 | 200AE 𠂔 27.4 𠂔 T6-2556 | 200C2 J 4.10 𠂔 𠂔 GHZ-80007.11 T6-457E | 200D3 乙 5.2 𠂔 𠂔 GHC VN-200D3 |
| 2009D J 4.4 𠂔 GHZ-10036.04 | 200AF J 4.6 𠂔 𠂔 GHZ-10036.04 T6-2561 | 200C3 J 4.11 𠂔 T6-4640 | 200D4 乙 5.2 𠂔 𠂔 TF-2123 VN-200D4 |
| 2009E J 4.4 𠂔 𠂔 GHZ-10036.07 T6-2231 | 200B0 𠂔 27.5 𠂔 T6-2562 | 200C4 J 4.11 𠂔 𠂔 GHZ-10076.08 T6-4641 | 200D5 乙 5.3 𠂔 𠂔 GHZ-10076.08 T6-2146 |
| 2009F J 4.4 𠂔 GHZ-10037.01 | 200B1 比 81.3 𠂔 𠂔 GHZ-10262.10 T6-2C43 | 200C5 J 4.13 𠂔 V0-305D | 200D6 乙 5.3 𠂔 𠂔 GHZ-10076.08 T5-2134 |
| 200A0 J 4.4 𠂔 𠂔 GHZ-10037.02 T6-222E | 200B2 J 4.7 𠂔 𠂔 GHZ-10037.02 T6-293C | 200C6 J 4.12 𠂔 T5-3D56 | 200D7 乙 5.3 𠂔 K4-0006 |
| 200A1 J 4.4 𠂔 𠂔 GHZ-10037.03 VN-200A1 | 200B3 J 4.7 𠂔 𠂔 GHZ-10037.03 T6-3A65 | 200C7 J 4.14 𠂔 GHZ-10042.06 | 200D8 乙 5.3 𠂔 TF-2127 |
| 200A2 J 4.5 𠂔 𠂔 GHZ-10037.03 VN-200A1 | 200B4 J 4.8 𠂔 𠂔 TF-2925 | 200C8 J 4.22 𠂔 GHZ-80007.12 | 200D9 乙 5.3 𠂔 TF-2128 |
| 200A3 J 4.5 𠂔 𠂔 GHZ-10037.03 VN-200A1 | 200B5 用 101.3 𠂔 𠂔 GHZ-10038.17 T6-2D2D | 200C9 乙 5.0 𠂔 𠂔 GHZ-10042.06 T5-2123 | 200DA 乙 5.3 𠂔 GHZ-10051.13 |
| 200A4 J 4.5 𠂔 𠂔 GHZ-10038.16 T4-2225 | 200B6 J 4.7 𠂔 𠂔 GHZ-10039.06 T6-293D | 200CA 乙 5.0 𠂔 𠂔 GHZ-10047.05 VN-200CA | 200DB 乙 5.3 𠂔 169.-4 GHZ-10051.14 |
| 200A5 J 4.5 𠂔 𠂔 GHZ-10038.16 T4-2225 | 200B7 J 4.8 𠂔 𠂔 GHZ-10039.06 T6-2E4B | 200CB 乙 5.0 𠂔 𠂔 GHZ-10048.01 T5-2122 | 200DC 乙 5.3 𠂔 GHZ-10051.16 |
| 200A6 J 4.5 𠂔 GHZ-10038.02 | 200B8 乙 5.8 𠂔 GHZ-10039.12 | 200CC 乙 5.0 𠂔 𠂔 H-884E | 200DD 乙 5.3 𠂔 V2-742D |
| 200A7 J 4.5 𠂔 GHZ-10038.10 | 200B9 J 4.9 𠂔 𠂔 GHZ-10039.12 T5-2B67 | 200CC 乙 5.0 𠂔 𠂔 GU-200CC VN-200CC | 200DE 乙 5.4 𠂔 𠂔 GHZ-10051.16 T6-2233 |
| | 200BA J 4.9 𠂔 𠂔 GHZ-10038.13 T6-352A | 200CB 乙 5.0 𠂔 𠂔 GHZ-10048.01 T5-2122 | 200DF 乙 5.4 𠂔 𠂔 GHZ-10051.16 T6-2232 |
| | 200BB J 4.9 𠂔 G4K-04444 | 200CB 乙 5.0 𠂔 𠂔 GHZ-10048.01 T5-2122 | |

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| 200E0 乙 5.4 GHZ-10052.09 T6-222A | 𠃉 𠃉 | 200F3 乙 5.8 GKX-0084.24 T6-2E4E | 𠃉 𠃉 | 20107 乙 5.13 GKX-0085.05 T6-5A63 | 𠃉 𠃉 | 20119 J 6.7 GKX-0085.27 T6-2940 | 𠃉 𠃉 |
| 200E1 乙 5.4 GHZ-10053.01 T5-214F | 𠃉 𠃉 | 200F4 乙 5.8 TF-2540 | 𠃉 | 20108 乙 5.13 GKX-0085.06 T6-5A62 | 𠃉 𠃉 | 2011A J 6.10 GKX-0085.28 T5-3074 | 𠃉 𠃉 |
| 200E2 乙 5.4 GHZ-10053.02 | 𠃉 | 200F5 乙 5.8 GHZ-10056.03 | 𠃉 | 20109 乙 5.16 GKX-0085.07 T7-3673 | 𠃉 𠃉 | 2011B J 6.11 GKX-0085.29 T6-4642 | 𠃉 𠃉 |
| 200E3 乙 5.4 V0-3D51 | 𠃉 | 200F6 乙 5.8 GHZ-10056.05 T6-2E4C | 𠃉 𠃉 | 2010A 乙 5.18 GHZ-10058.07 T7-4627 | 𠃉 𠃉 | 2011C J 6.14 V2-6E3C | 𠃉 |
| 200E4 乙 5.5 GKX-0084.13 T6-2346 | 𠃉 𠃉 | 200F7 乙 5.8 V0-4722 | 𠃉 | 2010B 乙 5.19 GKX-0085.08 T7-4D3A | 𠃉 𠃉 | 2011D J 6.15 GKX-0085.30 T7-2C3C | 𠃉 𠃉 |
| 200E5 乙 5.5 GKX-0084.14 T6-2344 | 𠃉 𠃉 | 200F8 乙 5.9 GHZ-10056.06 T6-352B | 𠃉 𠃉 | 2010C J 6.0 GKX-0085.10 T5-2124 | 𠃉 𠃉 | 2011E 乙 7.0 GKX-0086.03 T6-2127 | 𠃉 𠃉 |
| 200E6 乙 5.5 TF-216E | 𠃉 | 200F9 乙 5.9 GHZ-10056.08 | 𠃉 | 𠃉 | 𠃉 | 2011F 乙 7.0 GKX-0086.04 T6-2128 | 𠃉 𠃉 |
| 200E7 乙 5.5 GHZ-10053.09 T6-2345 | 𠃉 𠃉 | 200FA 乙 5.9 GHZ-10056.09 | 𠃉 | 2010D J 6.1 GKX-0085.12 T5-2127 | 𠃉 𠃉 | 20120 乙 7.0 T6-2129 | 𠃉 𠃉 |
| 𠃉 | 𠃉 | 200FB 乙 5.9 TF-2D60 | 𠃉 | 2010E J 6.1 GKX-0085.13 T4-2128 | 𠃉 𠃉 | 20121 乙 7.2 GKX-0087.02 T6-214A | 𠃉 𠃉 |
| 200E8 乙 5.5 GHZ-10053.11 | 𠃉 | 200FC 乙 5.10 GKX-0084.29 T6-3C7E | 𠃉 𠃉 | 𠃉 | 𠃉 | 20122 乙 7.4 GKX-0087.05 T6-2565 | 𠃉 𠃉 |
| 200E9 乙 5.6 V0-305E | 𠃉 | 200FD 乙 5.10 GKX-0084.30 T5-3073 | 𠃉 𠃉 | 2010F J 6.1 GKX-0085.14 T5-2128 | 𠃉 𠃉 | 20123 乙 7.4 GKX-0087.06 T6-2348 | 𠃉 𠃉 |
| 200EA 乙 5.6 TF-2275 | 𠃉 | 200FE 乙 5.10 GKX-0084.32 T6-3C7D | 𠃉 𠃉 | 20110 J 6.1 K4-0001 | 𠃉 | 20124 乙 7.4 GKX-0087.08 T6-2349 | 𠃉 𠃉 |
| 200EB 田 102.2 GHZ-10053.14 | 𠃉 | 200FF 乙 5.10 GHZ-10057.03 | 𠃉 | 20111 J 6.2 GKX-0085.15 T5-212C | 𠃉 𠃉 | 20125 乙 7.4 GBK | 𠃉 |
| 200EC 乙 5.6 GHZ-10053.16 | 𠃉 | 20100 乙 5.10 V2-6E3B | 𠃉 | 20112 J 6.3 GKX-0085.17 T6-2147 | 𠃉 𠃉 | 20126 乙 7.4 V0-3021 | 𠃉 |
| 200ED 乙 5.7 GKX-0084.20 T6-293F | 𠃉 𠃉 | 20101 乙 5.10 G4K-18645 | 𠃉 | 20113 J 6.3 GKX-0085.18 T6-2148 | 𠃉 𠃉 | 20127 乙 7.4 V2-6E3D | 𠃉 |
| 200EE 乙 5.7 H-A0F6 | 𠃉 | 20102 乙 5.10 TF-3934 | 𠃉 | 20114 J 6.3 GKX-0085.19 T6-2149 | 𠃉 𠃉 | 20128 乙 7.5 GKX-0087.11 T6-2568 | 𠃉 𠃉 |
| 200EF 乙 5.7 V2-6E3A | 𠃉 | 20103 乙 5.12 GKX-0085.03 | 𠃉 | 20115 J 6.5 GKX-0085.20 T6-2347 | 𠃉 𠃉 | 20129 乙 7.5 V0-3022 | 𠃉 |
| 200F0 用 101.3 GHZ-10055.03 T6-2D2C | 𠃉 𠃉 | 20104 乙 5.12 T6-5051 | 𠃉 | 20116 J 6.6 GKX-0085.21 T5-2330 | 𠃉 𠃉 | 2012A 乙 7.5 TF-2276 | 𠃉 |
| 200F1 子 39.5 GHZ-10054.02 T4-2624 | 𠃉 𠃉 | 20105 乙 5.13 GKX-0085.04 T5-4455 | 𠃉 𠃉 | 20117 J 6.6 GKX-0085.22 T6-2564 | 𠃉 𠃉 | 2012B 乙 7.6 K4-0009 | 𠃉 |
| 200F2 乙 5.8 GKX-0084.23 T6-2E4D | 𠃉 𠃉 | 20106 乙 5.13 TF-4641 | 𠃉 | 20118 J 6.6 H-FCAD | 𠃉 | 2012C 乙 7.6 T4-2533 | 𠃉 |

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| 2012D 二 7.6 | 𣎵 T5-2522 | | 20141 一 8.2 | 𣎵 GHZ-10279.06 | | 20155 一 8.7 | 衮 TF-2928 | | 20169 一 8.10 | 𣎵 GKX-0089.15 | 𣎵 T6-4645 |
| 2012E 二 7.6 | 𣎵 𣎵 GHZ-10025.03 T4-2532 | | 20142 一 8.3 | 𣎵 GHZ-10280.02 | | 20156 一 8.8 | 𣎵 𣎵 GKX-0089.10 T6-352F | | 2016A 一 8.10 | 𣎵 GKX-0089.16 | 𣎵 T6-4644 |
| 2012F 二 7.6 | 𣎵 V2-6E3E | | 20143 一 8.4 | 𣎵 𣎵 GKX-0088.11 T6-234A | | 20157 夕 36.7 | 𣎵 𣎵 GHZ-10287.05 T5-2C66 | | 2016B 一 8.10 | 𣎵 GKX-0089.17 | 𣎵 T6-4646 |
| 20130 二 7.7 | 𣎵 𣎵 GKX-0087.15 T6-2E50 | | 20144 一 8.4 | 𣎵 TF-216F | | 20158 一 8.8 | 𣎵 𣎵 GHZ-10287.06 T4-2B5F | | 2016C 一 8.10 | 𣎵 GKX-0089.18 | 𣎵 T4-362F |
| 20131 二 7.7 | 𣎵 𣎵 GKX-0087.16 T5-277B | | 20145 一 8.4 | 𣎵 TF-2170 | | 20159 一 8.8 | 𣎵 𣎵 GHZ-10287.07 T6-3530 | | 2016D 一 8.10 | 𣎵 TF-3935 | |
| 20132 二 7.7 | 𣎵 TF-2927 | | 20146 一 8.4 | 𣎵 GHZ-10283.06 | | 2015A 一 8.8 | 𣎵 GHZ-10287.10 | | 2016E 一 8.10 | 𣎵 TF-3936 | |
| 20133 二 7.7 | 𣎵 V0-3023 | | 20147 一 8.4 | 𣎵 TF-222B | | 2015B 一 8.8 | 𣎵 GHZ-10287.12 | | 2016F 一 8.10 | 𣎵 TF-3937 | |
| 20134 弓 57.6 | 𣎵 𣎵 GHZ-10387.04 T6-307C | | 20148 一 8.5 | 𣎵 𣎵 GKX-0088.16 T5-2331 | | 2015C 一 8.8 | 𣎵 V2-6E45 | | 20170 矢 111.7 | 𣎵 𣎵 GHZ-10290.01 T6-4C2D | |
| 20135 二 7.8 | 𣎵 𣎵 GKX-0087.17 T6-352D | | 20149 一 8.5 | 𣎵 TF-2277 | | 2015D 一 8.8 | 𣎵 TF-2D63 | | 20171 夕 36.9 | 𣎵 GHZ-10290.10 | |
| 20136 二 7.8 | 𣎵 V2-6E3F | | 2014A 一 8.5 | 𣎵 TF-2278 | | 2015E 一 8.9 | 𣎵 𣎵 GKX-0089.11 T6-3531 | | 20172 一 8.10 | 𣎵 G4K-23787 | |
| 20137 二 7.8 | 𣎵 T6-352C | | 2014B 一 8.5 | 𣎵 TF-2279 | | 2015F 一 8.9 | 𣎵 𣎵 GKX-0089.12 T6-4643 | | 20173 一 8.11 | 𣎵 V0-3553 | |
| 20138 二 7.8 | 𣎵 TF-2D62 | | 2014C 一 8.6 | 𣎵 𣎵 GKX-0089.02 T5-2523 | | 20160 一 8.9 | 𣎵 𣎵 GKX-0089.13 T6-3D23 | | 20174 一 8.11 | 𣎵 TF-4036 | |
| 20139 二 7.9 | 𣎵 𣎵 GKX-0087.18 T6-3D21 | | 2014D 一 8.6 | 𣎵 V0-3552 | | 20161 一 8.9 | 𣎵 𣎵 GKX-0089.14 T6-3D22 | | 20175 一 8.11 | 𣎵 TF-4037 | |
| 2013A 二 7.9 | 𣎵 V2-6E40 | | 2014E 一 8.6 | 𣎵 V2-6E42 | | 20162 一 8.9 | 𣎵 T4-3044 | | 20176 一 8.11 | 𣎵 TF-4038 | |
| 2013B 二 7.10 | 𣎵 V0-3D4B | | 2014F 一 8.6 | 𣎵 T6-2941 | | 20163 一 8.9 | 𣎵 T5-3075 | | 20177 一 8.11 | 𣎵 GHZ-10291.02 | |
| 2013C 二 7.11 | 𣎵 V0-3D4C | | 20150 一 8.6 | 𣎵 V2-6E43 | | 20164 一 8.9 | 𣎵 𣎵 GGFZ-039400 TF-3274 | | 20178 一 8.11 | 𣎵 GHZ-10291.03 | |
| 2013D 二 7.11 | 𣎵 V2-6E41 | | 20151 一 8.6 | 𣎵 TF-2543 | | 20165 一 8.9 | 𣎵 TF-3275 | | 20179 彡 52.10 | 𣎵 GHZ-10291.04 | |
| 2013E 二 7.11 | 𣎵 G4K-29187 | | 20152 一 8.6 | 𣎵 V2-6E44 | | 20166 一 8.9 | 𣎵 GHZ-10288.04 | | 2017A 一 8.11 | 𣎵 GHZ-80010.02 | |
| 2013F 二 7.12 | 𣎵 GKX-0088.01 | | 20153 一 8.7 | 𣎵 𣎵 GKX-0089.06 T6-2E52 | | 20167 一 8.9 | 𣎵 TF-3272 | | 2017B 一 8.11 | 𣎵 V2-6E46 | |
| 20140 二 7.13 | 𣎵 TF-4D6E | | 20154 一 8.7 | 𣎵 𣎵 GKX-0089.08 T6-2E51 | | 20168 一 8.10 | 𣎵 GHZ-10290.07 | | 2017C 一 8.11 | 𣎵 V2-6E47 | |

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| 2017D 小 42.10 𧀇 _{GHZ-10565.19} | 20191 + 8.14 𧀉 _{GHZ-10293.03} | 201A4 人 9.1 个 _{GKX-0091.05} 个 _{T6-2135} | 201B6 人 9.4 𧀊 _{GKX-0094.19} 𧀊 _{T4-2229} |
| 2017E + 8.12 𧀈 _{TF-4642} | 20192 + 8.14 𧀈 _{GHZ-10293.07} 𧀈 _{T7-2C3D} | 个 _{H-8CF5} | 201B7 人 9.4 𧀋 _{GKX-0095.06} 𧀋 _{T6-234F} |
| 2017F + 8.12 膏 _{GHZ-10292.07} | 20193 夕 36.13 𧀇 _{GHZ-10293.08} | 201A5 人 9.1 𧀉 _{TF-2124} | 201B8 人 9.4 𧀌 _{GKX-0096.03} 𧀌 _{T4-2230} |
| 20180 + 8.11 亭 _{T6-5052} | 20194 + 8.14 𧀉 _{GHZ-10293.09} | 201A6 人 9.2 𧀊 _{GKX-0092.04} 𧀊 _{T6-214C} | 201B9 人 9.4 𧀍 _{GKX-0096.04} 𧀍 _{T6-2350} |
| 20181 + 8.13 𧀉 𧀉 _{GKX-0089.21} 𧀉 _{T5-4B71} | 20195 夕 36.13 𧀈 _{GHZ-10293.11} | 201A7 人 9.2 𧀊 _{TF-2129} | 201BA 人 9.4 𧀎 _{GKX-0096.05} 𧀎 _{T5-2227} |
| 20182 + 8.13 𧀉 𧀉 _{GKX-0089.22} 𧀉 _{T7-2122} | 20196 + 8.14 𧀈 _{GHZ-10293.14} | 201A8 人 9.2 𧀊 𧀊 _{GHZ-10110.01} 𧀊 _{T6-214B} | 201BB 人 9.4 𧀏 _{GKX-0096.07} 𧀏 _{T6-234D} |
| 20183 + 8.13 𧀉 _{TF-4D57} | 20197 + 8.14 𧀈 _{GHZ-10293.16} | 201A9 人 9.3 𧀊 𧀊 _{GKX-0093.09} 𧀊 _{T3-216F} | 201BC 人 9.4 𧀐 _{GKX-0096.12} 𧀐 _{T6-234C} |
| 20184 + 8.13 𧀉 _{TF-4D58} | 20198 + 8.14 𧀈 _{GHZ-10294.01} | 𧀊 _{H-8AAD} | 201BD 人 9.4 𧀑 _{G4K-28640} |
| 20185 + 8.13 𧀉 _{TF-4D59} | 20199 夕 36.14 𧀇 _{GHZ-10294.04} | 201AA 人 9.3 𧀒 _{GKX-0094.04} | 201BE 人 9.4 𧀒 _{G4K-16092} |
| 20186 + 8.13 𧀉 𧀉 _{GHZ-10292.05} 𧀉 _{T7-2679} | 2019A + 8.16 𧀈 _{GHZ-10294.05} | 201AB 人 9.3 𧀓 _{H-9272} | 201BF 人 9.4 𧀓 _{GBK} |
| 20187 + 8.13 𧀉 𧀉 _{GHZ-10292.09} 𧀉 _{T7-2124} | 2019B 日 72.14 𧀈 _{GHZ-10294.06} | 201AC 人 9.3 𧀓 _{TF-2143} | 201C0 人 9.4 𧀔 _{G4K-29188} |
| 20188 + 8.13 𧀉 _{GHZ-10292.10} | 2019C 齊 210.4 𧀈 _{GHZ-10294.07} 𧀈 _{T7-4623} | 201AD 人 9.3 𧀔 _{GHZ-10111.01} 𧀔 _{T6-2235} | 201C1 人 9.4 𧀕 _{H-FC47} |
| 20189 + 8.13 𧀉 𧀉 _{GHZ-10293.01} 𧀉 _{T7-2123} | 2019D + 8.17 𧀈 _{GKX-0089.25} 𧀈 _{T7-4628} | 201AE 力 19.3 𧀕 _{GHZ-10113.04} | 201C2 人 9.4 𧀖 _{T4-222F} |
| 2018A 口 30.12 𧀉 𧀉 _{GHZ-10292.08} 𧀉 _{T7-2146} | 2019E + 8.19 𧀈 _{GHZ-10294.11} | 201AF 人 9.3 𧀖 _{GHZ-10114.07} 𧀖 _{T6-2234} | 201C3 人 9.4 𧀗 _{T6-234B} |
| 2018B + 8.14 𧀉 _{GKX-0089.23} | 2019F + 8.22 𧀈 _{GHZ-10294.17} | 201B0 人 9.3 𧀗 _{GHZ-10114.09} 𧀗 _{T6-2236} | 201C4 人 9.4 𧀘 _{TF-2173} |
| 2018C + 8.14 𧀉 𧀉 _{GKX-0089.24} 𧀉 _{T7-2C3F} | 201A0 + 8.26 𧀈 _{GHZ-80010.03} | 201B1 十 24.3 𧀘 _{GHZ-10115.02} | 201C5 人 9.4 𧀘 _{TF-2174} |
| 2018D + 8.14 𧀉 _{V3-3021} | 201A1 + 8.27 𧀈 _{GHZ-10294.24} | 201B2 广 53.2 𧀘 𧀘 _{GHZ-10115.03} 𧀘 _{T4-2158} | 201C6 人 9.4 𧀙 _{TF-2175} |
| 2018E + 8.14 𧀉 𧀉 _{GHZ-10293.10} 𧀉 _{T5-5353} | 201A2 人 9.0 𧀉 _{J4-2136} | 201B3 人 9.3 𧀙 _{V0-3025} | 201C7 人 9.4 𧀙 _{TF-2176} |
| 2018F + 8.14 𧀉 _{T7-2C3E} | 201A3 人 9.1 𧀉 𧀉 _{GKX-0091.04} 𧀉 _{T6-2134} | 201B4 人 9.4 𧀙 _{GKX-0094.13} 𧀙 _{T4-222C} | 201C8 人 9.4 𧀚 _{TF-2177} |
| 20190 + 8.14 𧀉 _{GHZ-10293.02} | | 201B5 人 9.4 𧀙 𧀙 _{GKX-0094.15} 𧀙 _{T4-222B} | 201C9 人 9.4 𧀚 _{TF-2178} |

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| 201CA 人 9.4 佹 TF-2179 | 201DE 人 9.5 伎 T6-256C | 201F2 人 9.5 休 休 GHZ-10130.03 T6-256D | 20204 人 9.6 偃 偃 GKX-0100.07 T6-2945 |
| 201CB 人 9.4 弁 弁 GHZ-10116.02 T5-2228 | 201DF 人 9.5 佻 TF-227A | 201F3 人 9.5 休 休 H-9FD1 | 20205 人 9.6 偃 偃 H-FBCB |
| 201CC 人 9.4 叒 GHZ-10116.04 | 201E0 人 9.5 𠂔 TF-227B | 201F4 人 9.5 佻 佻 GHZ-10131.05 T6-256F | 20206 人 9.6 偃 偃 GKX-0100.11 T4-253A |
| 201CD 人 9.4 余 余 GHZ-10117.02 V0-3028 | 201E1 人 9.5 佻 TF-227C | 201F5 人 9.5 佻 佻 GHZ-10132.02 | 20207 人 9.6 偃 偃 GKX-0100.19 T6-2946 |
| 201CE 人 9.4 弁 GHZ-10117.04 | 201E2 人 9.5 佻 TF-227D | 201F6 人 9.5 佻 GHZ-10134.02 | 20208 人 9.6 偃 偃 GKX-0100.28 T5-2529 |
| 201CF 人 9.4 夸 夸 GHZ-10117.08 T6-2351 | 201E3 人 9.5 佻 TF-2321 | 201F7 人 9.5 佻 佻 GHZ-10134.04 TF-2326 | 20209 人 9.6 偃 偃 GKX-0101.13 T3-274E |
| 201D0 人 9.4 佻 佻 GHZ-10121.04 T5-2226 | 201E4 人 9.5 佻 TF-2322 | 201F8 人 9.5 佻 佻 GHZ-10138.02 | 2020A 人 9.6 偃 偃 GKX-0102.01 T5-252A |
| 201D1 人 9.4 佻 GHZ-10124.08 | 201E5 人 9.5 佻 TF-2323 | 201F9 人 9.5 佻 佻 GHZ-10141.03 | 2020B 人 9.6 偃 偃 GKX-0102.20 T4-2537 |
| 201D2 人 11.4 佻 GHZ-10124.09 | 201E6 人 9.5 佻 TF-2325 | 201FA 人 9.5 佻 GHZ-80008.14 | 2020C 人 9.6 偃 偃 GKX-0102.22 T4-2535 |
| 201D3 人 9.4 佻 GHZ-80008.13 | 201E7 人 9.5 佻 TF-2328 | 201FB 人 9.5 偃 K4-000C | 2020D 人 9.6 偃 偃 GKX-0102.24 T6-294A |
| 201D4 人 9.4 佻 佻 TF-217A H-94DF | 201E8 人 9.5 佻 TF-2329 | 201FC 人 9.5 佻 V0-302A | 2020E 人 9.6 偃 偃 GKX-0102.26 T6-2944 |
| 201D5 人 9.4 佻 V0-3027 | 201E9 人 9.5 佻 TF-232A | 201FD 人 9.5 偃 V0-302E | 2020F 人 9.6 偃 偃 GKX-0102.27 T6-294C |
| 201D6 人 9.5 佻 V2-6E48 | 201EA 人 9.5 佻 TF-232B | 201FE 人 9.5 佻 佻 GHZ-10130.02 T6-256E | 20210 人 9.6 偃 偃 GKX-0102.28 T6-2947 |
| 201D7 人 9.5 佻 GKX-0096.18 | 201EB 人 9.5 佻 TF-232C | 201FF 人 9.5 佻 佻 GHZ-10129.05 T6-2569 | 20211 人 9.6 佻 佻 GKX-0102.29 T6-294E |
| 201D8 人 9.5 佻 佻 GKX-0097.01 T5-2332 | 201EC 人 9.5 佻 GHZ-10128.07 | 20200 人 9.5 佻 佻 GHZ-10141.02 T5-2333 | 20212 人 9.6 佻 佻 G4K-24660 |
| 201D9 人 9.5 佻 佻 GKX-0099.13 T6-256A | 201ED 人 9.5 佻 GHZ-10128.09 | 20201 人 9.5 佻 佻 GHZ-10136.03 T6-2573 | 20213 人 9.6 佻 佻 J4-2146 |
| 201DA 人 9.5 佻 佻 GKX-0099.14 T4-233A | 201EE 人 9.5 佻 佻 GHZ-10128.10 VN-201EE | 20202 口 30.4 佻 K4-0019 | 20214 人 9.6 佻 H-98A4 |
| 201DB 人 9.5 佻 佻 GKX-0100.01 T6-256B | 201EF 人 9.5 佻 GHZ-10129.01 | 20203 人 9.6 佻 佻 GKX-0100.03 T6-2943 | |
| 201DC 人 9.5 佻 佻 GKX-0100.02 T6-2574 | 201F0 人 9.5 佻 GHZ-10129.03 | | |
| 201DD 人 9.5 佻 佻 GHZ-10132.03 T6-2570 | 201F1 人 9.5 佻 佻 GHZ-10129.08 T4-2338 | | |

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| 20215 人 9.6 伉 T5-2526 | 20229 人 9.6 侑 GHZ-10149.10 T6-294B | 2023A 人 9.7 傜 GKX-0105.04 T5-2822 | 2024E 人 9.7 你 TF-2935 |
| 20216 人 9.6 伏 T6-2942 | 2022A 人 9.6 佚 GHZ-10150.01 T5-2524 | 2023B 人 9.7 俗 GKX-0105.11 T6-2E62 | 2024F 人 9.7 倅 TF-2936 |
| 20217 人 9.6 佢 TF-2545 | 2022B 人 9.6 佚 GHZ-10150.02 | 2023C 人 9.7 倣 GKX-0106.01 T6-2E55 | 20250 人 9.7 倥 TF-2937 |
| 20218 人 9.6 奎 TF-2546 | 2022C 人 9.6 倧 GHZ-10151.04 T5-2527 | 2023D 人 9.7 𠂇 GKX-0106.02 T6-2E54 | 20251 人 9.7 倧 TF-2938 |
| 20219 人 9.6 倝 TF-2548 | 2022D 人 9.7 倐 GKX-0103.06 T5-277C | 2023E 人 9.7 傘 GKX-0106.03 T6-2E65 | 20252 人 9.7 𠂇 GHZ-10156.05 T6-2E53 |
| 2021A 人 9.6 倌 TF-2549 | 2022E 人 9.7 倐 VN-2022D | 2023F 人 9.7 倓 GKX-0106.04 T6-2E6C | 20253 人 9.7 金 GHZ-10156.08 |
| 2021B 人 9.6 俞 TF-254B | 2022F 人 9.7 倓 GKX-0103.10 T6-2E64 | 20240 人 9.7 候 G4K-01585 | 20254 人 9.7 倓 GHZ-10156.11 T6-2E58 |
| 2021C 人 9.6 色 TF-254C | 2022G 人 9.7 倓 GKX-0103.13 T6-2E59 | 20241 人 9.7 囚 G4K-23279 | 20255 人 9.7 倓 GHZ-10158.01 T6-2E5B |
| 2021D 人 9.6 倓 TF-254D | 20230 人 9.7 倓 GKX-0103.15 T5-2B72 | 20242 人 9.7 倓 GFZ-F8B4 | 20256 人 9.7 倓 GHZ-10162.03 T6-2E5E |
| 2021E 人 9.6 倓 TF-254E | 20231 人 9.7 倓 GKX-0103.16 T4-2836 | 20243 人 9.7 倓 GHZ-10175.02 | 20257 人 9.7 𠂇 GHZ-10162.11 |
| 2021F 人 9.6 仰 TF-254F | 20232 人 9.7 倓 GKX-0103.30 T6-2E63 | 20244 人 9.7 倓 TF-2929 | 20258 人 9.7 倓 GHZ-10164.07 T6-2E60 |
| 20220 人 9.6 倓 TF-2550 | 20233 人 9.7 倓 GKX-0104.02 T6-2E57 | 20245 人 9.7 倓 TF-292A | 20259 人 9.7 倓 GHZ-80008.15 |
| 20221 人 9.6 倓 TF-2551 | 20234 人 9.7 倓 VN-20233 | 20246 人 9.7 倓 TF-292B | 2025A 人 9.7 倓 GHZ-80008.16 |
| 20222 人 9.6 倓 GHZ-10143.03 T6-294D | 20235 人 9.7 倓 GKX-0104.07 T6-2E56 | 20247 人 9.7 倓 TF-292C | 2025B 人 9.7 倓 TF-2547 H-94E7 |
| 20223 人 9.6 倓 GHZ-10143.07 | 20236 人 9.7 倓 GKX-0104.08 T5-2823 | 20248 人 9.7 倓 TF-292E | 2025C 人 9.7 倓 V0-3031 |
| 20224 小 42.5 倓 GHZ-10147.08 | 20237 人 9.7 倓 GKX-0104.17 T4-283B | 20249 人 9.7 倓 TF-292F | 2025D 人 9.7 倓 V2-6E4C |
| 20225 人 9.6 倓 GHZ-10148.01 | 20238 人 9.7 倓 GKX-0104.23 T6-2E5D | 2024A 人 9.7 倓 TF-2931 | 2025E 人 9.7 倓 V0-3D49 |
| 20226 人 9.6 倓 GHZ-10148.05 | 20239 人 9.7 倓 GKX-0105.02 T5-277E | 2024B 人 9.7 倓 TF-2932 | 2025F 人 9.7 倓 V2-6E4D |
| 20227 人 9.6 倓 GHZ-10148.07 T6-2948 | 20240 人 9.7 倓 GKX-0105.03 T5-277D | 2024C 人 9.7 倓 TF-2933 | 20260 人 9.7 倓 V2-6E4E |
| 20228 人 9.6 倓 GHZ-10149.02 T6-2949 | 20241 人 9.7 倓 H-8CF9 | 2024D 人 9.7 倓 TF-2934 | 20261 人 9.7 倓 GHZ-10159.01 T6-2E5F |

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| 20262 人 9.7 | 𠄎 | 𠄎 | 20276 人 9.8 | 俾 | 2028A 人 9.8 | 倉 | 倉 | 2029E 人 9.8 | 德 | 德 |
| | GHZ-10162.09 | T5-2824 | | T5-2B6E | | GHZ-10169.07 | T6-3521 | | TF-2D77 | H-FC5F |
| 20263 人 9.8 | 偌 | 偌 | 20277 人 9.8 | 倂 | 2028B 人 9.8 | 龜 | 龜 | 2029F 人 9.8 | 僂 | |
| | GKX-0106.12 | T4-2B63 | | TF-2D66 | | GHZ-10169.12 | T6-353A | | V2-6E51 | |
| 20264 人 9.8 | 偌 | 偌 | 20278 人 9.8 | 倓 | 2028C 人 9.8 | 灸 | 灸 | 202A0 人 9.8 | 倓 | 倓 |
| | GKX-0107.02 | T5-2B70 | | TF-2D67 | | GHZ-10169.13 | T6-353B | | TF-2D70 | H-FA54 |
| 20265 人 9.8 | 亂 | 亂 | 20279 人 9.8 | 倓 | 2028D 人 9.8 | 余 | | 202A1 人 9.8 | 倓 | |
| | GKX-0107.03 | T4-2B67 | | TF-2D6A | | GHZ-10169.14 | | | V2-6E53 | |
| 20266 人 9.8 | 倓 | 倓 | 2027A 人 9.8 | 倓 | 2028E 人 9.8 | 倓 | | 202A2 人 9.8 | 倓 | 倓 |
| | GKX-0107.06 | T6-3536 | | TF-2D6B | | GHZ-10172.08 | | | GHZ-10184.06 | T5-2B6A |
| 20267 人 9.8 | 倓 | 倓 | 2027B 人 9.8 | 倓 | 2028F 人 9.8 | 倓 | | 202A3 人 9.8 | 倓 | 倓 |
| | GKX-0107.10 | T5-2B6B | | TF-2D6C | | GHZ-10179.05 | | | GHZ-10185.05 | T5-2B6D |
| 20268 人 9.8 | 倓 | 倓 | 2027C 人 9.8 | 倉 | 20290 人 9.8 | 倓 | | 202A4 人 9.8 | 倓 | 倓 |
| | GKX-0107.11 | T6-3535 | | TF-2D6D | | GHZ-10182.03 | | | GHZ-10175.04 | T5-2B75 |
| 20269 人 9.8 | 倓 | 倓 | 2027D 人 9.8 | 倓 | 20291 人 9.8 | 倓 | 倓 | 202A5 人 9.8 | 倓 | 倓 |
| | GKX-0107.25 | T5-2B74 | | TF-2D6F | | GHZ-10182.08 | T6-3533 | | GHZ-10179.02 | T5-2B71 |
| 2026A 人 9.8 | 倓 | 倓 | 2027E 人 9.8 | 倓 | 20292 人 9.8 | 倓 | 倓 | 202A6 人 9.8 | 倓 | 倓 |
| | GKX-0108.02 | T4-2B66 | | TF-2D71 | | GHZ-10182.10 | T6-3534 | | GHZ-10185.08 | T5-2B73 |
| 2026B 人 9.8 | 倓 | 倓 | 2027F 人 9.8 | 倓 | 20293 人 9.8 | 倓 | | 202A7 人 9.9 | 倓 | 倓 |
| | GKX-0109.05 | T4-2B68 | | TF-2D72 | | GHZ-10183.03 | | | GKX-0109.18 | T4-2B60 |
| 2026C 人 9.8 | 倓 | 倓 | 20280 人 9.8 | 倓 | 20294 人 9.8 | 倓 | 倓 | 202A8 人 9.9 | 倓 | 倓 |
| | GKX-0109.13 | T5-2B6F | | TF-2D73 | | GHZ-10184.02 | T5-2B68 | | GKX-0110.02 | T6-3D2B |
| 2026D 人 9.8 | 倓 | 倓 | 20281 人 9.8 | 倓 | 20295 人 9.8 | 倓 | | 202A9 人 9.9 | 倓 | 倓 |
| | GKX-0109.14 | T6-3532 | | TF-2D74 | 倓 | GHZ-10185.01 | | | GKX-0110.12 | T6-3D2D |
| 2026E 人 9.8 | 倓 | 倓 | 20282 人 9.8 | 倓 | 20296 人 9.8 | 倓 | 倓 | 202AA 人 9.9 | 倓 | 倓 |
| | GKX-0109.15 | T5-2B69 | | TF-2D75 | | GHZ-10185.09 | T6-3539 | | GKX-0110.13 | T6-3D2C |
| 2026F 人 9.8 | 倓 | 倓 | 20283 人 9.8 | 倓 | 20297 人 9.8 | 倓 | | 202AB 人 9.9 | 倓 | 倓 |
| | G4K-25648 | | | TF-2D76 | | GHZ-80008.17 | | | GKX-0110.14 | T4-3049 |
| 20270 人 9.8 | 倓 | | 20284 人 9.8 | 倓 | 20298 人 9.8 | 倓 | | 倓 | V2-6E55 | |
| | GFZ-F821 | | | TF-2D78 | | GHZ-80008.18 | | | | |
| 20271 人 9.8 | 倓 | 倓 | 20285 人 9.8 | 倓 | 20299 人 9.8 | 倓 | 倓 | 202AC 人 9.9 | 倓 | 倓 |
| | TF-2D64 | V2-6E52 | | TF-2D79 | | V3-3025 | H-94D8 | | GKX-0110.15 | T4-3048 |
| 20272 人 9.8 | 倉 | | 20286 人 9.8 | 倓 | 2029A 人 9.8 | 倓 | | 202AD 人 9.9 | 倓 | 倓 |
| | TF-2D6E | | | TF-2D7A | | V0-3032 | | | GKX-0110.17 | T6-3D30 |
| 20273 人 9.8 | 倓 | 倓 | 20287 人 9.8 | 倓 | 2029B 人 9.8 | 倓 | | 202AE 人 9.9 | 倓 | 倓 |
| | GHZ-10192.01 | T6-3537 | | TF-2D7B | | V2-6E4F | | | GKX-0110.27 | T6-3D28 |
| 20274 人 9.8 | 倓 | | 20288 人 9.8 | 倓 | 2029C 人 9.8 | 倓 | | 202AF 人 9.9 | 倓 | |
| | H-90CB | | | TF-2D7C | | V0-3033 | | | GKX-0110.30 | |
| 20275 人 9.8 | 倓 | | 20289 人 9.8 | 倓 | 2029D 人 9.8 | 倓 | | 202B0 人 9.9 | 倓 | 倓 |
| | H-927B | | | GHZ-10169.03 | | V2-6E50 | | | GKX-0111.02 | T5-3121 |

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| 202B1 人 9.9 | 倏 | 倏 | 202C4 人 9.9 | 倭 | 202D8 人 9.9 | 儼 | 202EB 人 9.9 | 候 | 候 |
| | GKX-0111.08 | T6-3D33 | | TF-3277 | | GHZ-10188.03 | | GHZ-10192.10 | T6-3D36 |
| 202B2 人 9.9 | 倏 | 倏 | 202C5 人 9.9 | 倝 | 202D9 人 9.9 | 倏 | 202EC 人 9.9 | 倏 | 倏 |
| | GKX-0111.12 | T5-3077 | | TF-3278 | | GHZ-10188.09 | | GHZ-10189.08 | T5-307C |
| 202B3 人 9.9 | 倏 | 倏 | 202C6 人 9.9 | 倏 | 202DA 人 9.9 | 倏 | 202ED 人 9.10 | 倏 | 倏 |
| | GKX-0111.14 | T6-3D2E | | TF-3279 | | GHZ-10188.11 | | GHZ-10205.07 | T6-4649 |
| 202B4 人 9.9 | 倏 | 倏 | 202C7 人 9.9 | 倏 | 202DB 人 9.9 | 倏 | 202EE 人 9.10 | 倏 | 倏 |
| | GKX-0111.18 | T6-3D27 | | TF-327A | | GHZ-10189.02 | | GHZ-10202.03 | T6-464F |
| 202B5 人 9.9 | 倏 | 倏 | 202C8 人 9.9 | 倏 | 202DC 人 9.9 | 倏 | 202EF 人 9.10 | 倏 | 倏 |
| | GKX-0111.20 | T5-3122 | | TF-327B | | GHZ-10189.03 | | GHZ-10203.14 | T5-3656 |
| 202B6 人 9.9 | 倏 | 倏 | 202C9 人 9.9 | 倏 | 202DD 人 9.9 | 倏 | 202F0 人 9.10 | 倏 | 倏 |
| | GKX-0111.21 | T5-3076 | | TF-327C | | GHZ-10189.10 | | GHZ-10200.04 | T5-3651 |
| 202B7 人 9.9 | 倏 | 倏 | 202CA 人 9.9 | 倏 | 202DE 人 9.9 | 倏 | 202F1 人 9.10 | 倏 | 倏 |
| | GKX-0112.02 | T4-3046 | | TF-327E | | GHZ-10191.03 | | GKX-0112.15 | T6-464C |
| | | | 202CB 人 9.9 | 倏 | 202DF 人 9.8 | 倏 | 202F2 人 9.10 | 倏 | 倏 |
| | | | | TF-3321 | | GHZ-10192.05 | | GKX-0112.16 | T5-364E |
| 202B8 人 9.9 | 倏 | 倏 | 202CC 人 9.9 | 倏 | 202E0 人 9.9 | 倏 | 202F3 人 9.10 | 倏 | 倏 |
| | GKX-0112.04 | T6-3D2A | | TF-3323 | | GHZ-10193.05 | | GKX-0112.17 | T5-3652 |
| 202B9 人 9.9 | 倏 | 倏 | 202CD 人 9.9 | 倏 | 202E1 人 9.9 | 倏 | 202F4 人 9.10 | 倏 | 倏 |
| | GKX-0112.05 | T6-3D31 | | TF-3324 | | GHZ-10193.07 | | GKX-0112.18 | T5-3663 |
| 202BA 人 9.9 | 倏 | 倏 | 202CE 人 9.9 | 倏 | 202E2 人 9.9 | 倏 | 202F5 人 9.10 | 倏 | 倏 |
| | GKX-0112.06 | T6-3D37 | | TF-3325 | | GHZ-10195.07 | | GKX-0112.25 | T5-3653 |
| 202BB 人 9.9 | 倏 | 倏 | 202CF 人 9.9 | 倏 | 202E3 人 9.9 | 倏 | 202F6 人 9.10 | 倏 | 倏 |
| | GKX-0112.07 | T6-3D32 | | TF-3326 | | GHZ-80008.19 | | GKX-0113.10 | T6-4648 |
| 202BC 人 9.9 | 倏 | | 202D0 人 9.9 | 倏 | 202E4 人 9.9 | 倏 | 202F7 人 9.10 | 倏 | 倏 |
| | G4K-29992 | | | TF-3327 | | GHZ-80008.20 | | GKX-0113.11 | T5-3655 |
| 202BD 人 9.9 | 倏 | | 202D1 食 184.0 | 倏 | 202E5 人 9.9 | 倏 | 202F8 人 9.10 | 倏 | 倏 |
| | GCY | | | GHZ-10185.11 | | TF-327D | | GKX-0113.12 | T5-3650 |
| 202BE 人 9.9 | 倏 | 倏 | 202D2 人 9.9 | 倏 | 202E6 人 9.9 | 倏 | 202F9 人 9.10 | 倏 | 倏 |
| | GHZ-10185.06 | T6-3D29 | | GHZ-10185.12 | | H-FA74 | | GKX-0113.14 | T6-4656 |
| 202BF 人 9.9 | 倏 | | 202D3 人 9.9 | 倏 | 202E7 人 9.9 | 倏 | 202FA 人 9.10 | 倏 | 倏 |
| | H-96DA | | | GHZ-10185.13 | | V0-3036 | | GKX-0113.23 | T4-3635 |
| 202C0 人 9.9 | 倏 | | 202D4 人 9.9 | 倏 | 202E8 人 9.9 | 倏 | 倏 | 倏 | |
| | H-9279 | | | GHZ-10186.03 | | GHZ-10195.05 | | V2-6E56 | |
| 202C1 人 9.9 | 倏 | | 202D5 人 9.9 | 倏 | 202E9 人 9.9 | 倏 | 202FB 人 9.10 | 倏 | 倏 |
| | T4-304B | | | GHZ-10186.13 | | GHZ-10191.07 | | GKX-0113.30 | T5-3654 |
| 202C2 人 9.9 | 倏 | 倏 | 202D6 人 9.9 | 倏 | 202EA 人 9.9 | 倏 | 202FC 人 9.10 | 倏 | 倏 |
| | T6-3D34 | VN-202C2 | | GHZ-10188.01 | | GHZ-10194.05 | | GKX-0113.32 | T6-4652 |
| 202C3 人 9.9 | 倏 | | 202D7 人 9.9 | 倏 | | GHZ-10195.06 | | 202FD 人 9.10 | 倏 |
| | TF-2D69 | | | GHZ-10188.02 | | T6-3D25 | | GKX-0114.01 | T6-4650 |

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| 202FE 人 9.10 | 僿 | 僿 | 20312 人 9.10 | 倣 | 20326 人 9.10 | 倮 | 20338 人 9.11 | 倮 |
| | GKX-0114.02 | T6-464B | | TF-393D | | V0-303B | | GKX-0115.26 |
| 202FF 人 9.10 | 倮 | 倮 | 20313 人 9.10 | 倮 | 20327 人 9.10 | 倮 | 20339 人 9.11 | 倮 倮 |
| | GKX-0114.03 | T6-464E | | TF-393E | | V2-6E57 | | GKX-0115.31 T6-505C |
| 20300 人 9.10 | 倮 | 倮 | 20314 人 9.10 | 倮 | 20328 人 9.10 | 倮 | 2033A 人 9.11 | 倮 倮 |
| | GKX-0114.04 | T6-4653 | | TF-393F | | V2-6E58 | | GKX-0115.32 T6-5062 |
| 20301 人 9.10 | 倮 | | 20315 人 9.10 | 倮 | 20329 人 9.10 | 倮 倮 | 2033B 人 9.11 | 倮 倮 |
| | GKX-0114.05 | | | GHZ-10198.12 | | GHZ-10204.08 T6-464A | | GKX-0115.33 T6-5055 |
| 20302 人 9.10 | 倮 | | 20316 人 9.10 | 倮 | 2032A 目 109.6 | 倮 倮 | 2033C 人 9.11 | 倮 倮 |
| | G4K-12614 | | | GHZ-10200.05 | | GHZ-10189.05 T5-3421 | | GKX-0115.35 T4-3C2F |
| 20303 人 9.10 | 倮 | | 20317 人 9.10 | 倮 倮 | 2032B 人 9.11 | 倮 倮 | 2033D 人 9.11 | 倮 倮 |
| | G4K-27619 | | | GHZ-10201.04 T6-464D | | GKX-0114.08 T6-505A | | GKX-0116.01 |
| 20304 人 9.10 | 倮 | | 20318 人 9.10 | 倮 倮 | 2032C 人 9.11 | 倮 倮 | 2033E 人 9.11 | 倮 倮 |
| | G4K-26741 | | | GHZ-10202.04 T4-363B | | J4-2170 | | GKX-0116.02 T5-3D60 |
| 20305 人 9.10 | 倮 | | 20319 人 9.10 | 倮 | 2032D 人 9.11 | 倮 倮 | 2033F 人 9.11 | 倮 倮 |
| | G4K-24078 | | | GHZ-10202.08 | | GKX-0114.10 T4-4238 | | GKX-0116.03 T6-5054 |
| 20306 人 11.10 | 倮 | | 2031A 人 9.10 | 倮 | 2032E 人 9.11 | 倮 倮 | 20340 人 9.11 | 倮 倮 |
| | GHZ-10169.02 | | | GHZ-10202.12 | | GKX-0114.14 T5-3D5A | | GKX-0116.04 T5-3D57 |
| 20307 人 9.10 | 倮 倮 | 倮 倮 | 2031B 人 9.10 | 倮 | 2032F 人 9.11 | 倮 倮 | 20341 人 9.11 | 倮 倮 |
| | TF-3276 VN-20307 | | | GHZ-10203.04 | | GKX-0114.18 T5-3D58 | | H-8A49 |
| 20308 人 9.10 | 倮 倮 | 倮 倮 | 2031C 人 9.10 | 倮 倮 | 2032G 人 9.11 | 倮 倮 | 20342 人 9.11 | 倮 倮 |
| | GHZ-10198.11 T6-4658 | | | GHZ-10203.06 T6-4651 | | GKX-0114.20 T6-5053 | | G4K-23529 |
| 20309 人 9.10 | 倮 | | 2031D 人 9.10 | 倮 | 20330 人 9.11 | 倮 倮 | 20343 人 9.11 | 倮 倮 |
| | T5-364F | | | GHZ-10203.07 | | GKX-0114.22 T5-307B | | GKX-0116.01 |
| 2030A 人 9.10 | 倮 倮 | 倮 倮 | 2031E 人 9.10 | 倮 | 20331 人 9.11 | 倮 倮 | 20344 人 9.11 | 倮 倮 |
| | V4-4739 H-9275 | | | GHZ-10203.10 | | GKX-0114.25 T5-3D5E | | GKX-10213.01 T6-5057 |
| 2030B 人 9.10 | 倮 | | 2031F 人 9.10 | 倮 | 20332 人 9.11 | 倮 倮 | 20345 人 9.11 | 倮 倮 |
| | T5-3657 | | | GHZ-10203.11 | | GKX-0114.30 T5-3D5C | | H-92DF |
| 2030C 人 9.10 | 倮 | | 20320 人 9.10 | 倮 倮 | 20333 人 9.11 | 倮 倮 | 20346 人 9.11 | 倮 倮 |
| | T6-4647 | | | GHZ-10203.13 T6-4654 | | GKX-0114.31 T6-5058 | | H-9B7C |
| 2030D 人 9.10 | 倮 | | 20321 人 9.10 | 倮 倮 | 20334 人 9.11 | 倮 倮 | 20347 人 9.11 | 倮 倮 |
| | TF-3938 | | | GHZ-10203.17 T5-364D | | GKX-0114.32 T5-3D5B | | H-FA63 |
| 2030E 人 9.10 | 倮 | | 20322 人 9.10 | 倮 | 20335 人 9.11 | 倮 倮 | 20348 人 9.11 | 倮 倮 |
| | TF-3939 | | | GHZ-10203.18 | | GKX-0115.02 T6-505F | | T6-505E |
| 2030F 人 9.10 | 倮 | | 20323 人 9.10 | 倮 | 20336 人 9.11 | 倮 倮 | 20349 人 9.11 | 倮 倮 |
| | TF-393A | | | GHZ-10206.05 | | VN-20335 | | TF-4039 |
| 20310 人 9.10 | 倮 | | 20324 人 9.10 | 倮 | 20337 人 9.11 | 倮 倮 | 2034A 人 9.11 | 倮 倮 |
| | TF-393B | | | GHZ-80008.21 | | GKX-0115.08 T6-505D | | TF-403A |
| 20311 人 9.10 | 倮 | | 20325 人 9.10 | 倮 | 20337 人 9.11 | 倮 倮 | 2034B 人 9.11 | 倮 倮 |
| | TF-393C | | | H-8DFB | | GKX-0115.12 T4-3C2E | | TF-403B |

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| 2034C 人 9.11 倅 TF-403C | 20360 人 9.11 倅 GHZ-10212.07 | 20373 人 9.12 倅 倅 GKX-0117.01 T6-5A64 | 20386 人 9.12 倅 TF-4645 |
| 2034D 人 9.11 倅 TF-403D | 20361 人 9.11 倅 GHZ-10214.02 | 20374 人 9.12 倅 倅 GKX-0117.17 T6-5A69 | 20387 人 9.12 倅 TF-4646 |
| 2034E 人 9.11 倅 TF-403E | 20362 矛 110.8 倅 倅 GHZ-10215.09 T6-5056 | 20375 人 9.12 倅 倅 GKX-0117.18 T5-3D62 | 20388 人 9.12 倅 TF-4647 |
| 2034F 人 9.11 倅 TF-403F | 20363 人 9.11 倅 V2-6E59 | 20376 人 9.12 倅 倅 GKX-0117.21 T6-5A6B | 20389 人 9.12 倅 TF-4649 |
| 20350 人 9.11 倅 TF-4040 | 20364 人 9.11 倅 V2-6E5A | 20377 人 9.12 倅 倅 GKX-0117.27 T4-4239 | 2038A 人 9.12 倅 TF-464A V0-303C |
| 20351 人 9.11 倅 TF-4041 | 20365 人 9.12 倅 V2-6E5B | 20378 人 9.12 倅 倅 GKX-0117.29 T6-5A74 | 2038B 人 9.12 倅 TF-464B |
| 20352 人 9.11 倅 TF-4042 | 20366 人 9.11 倅 V2-6E5C | 20379 人 9.12 倅 倅 GKX-0118.02 T4-4231 | 2038C 人 9.12 倅 TF-464C |
| 20353 人 9.11 倅 TF-4043 | 20367 人 9.11 倅 倅 GHZ-10213.04 T6-4657 | 2037A 人 9.12 倅 倅 GKX-0118.04 T6-5A75 | 2038D 人 9.12 倅 TF-464D |
| 20354 人 9.11 倅 TF-4044 | 20368 人 9.11 倅 倅 GHZ-10214.04 T5-3D59 | 2037B 人 9.12 倅 倅 GKX-0118.05 T6-5A68 | 2038E 人 9.12 倅 TF-464E |
| 20355 人 9.11 倅 TF-4045 | 20369 人 9.11 倅 倅 GHZ-10210.04 T5-3D5D | 2037C 人 9.12 倅 G4K-17744 | 2038F 人 9.12 倅 TF-464F |
| 20356 人 9.11 倅 TF-4046 | 2036A 人 9.11 倅 倅 GHZ-10210.10 T5-3D5F | 2037D 人 9.12 倅 GHZ-10210.07 | 20390 人 9.12 倅 TF-4651 |
| 20357 人 9.11 倅 GHZ-10207.02 | 2036B 人 9.11 倅 倅 GHZ-10212.05 T4-3C2B | 2037E 人 9.12 倅 H-FA60 | 20391 人 9.12 倅 TF-4652 |
| 20358 人 9.11 倅 倅 GHZ-10207.05 T6-5061 | 2036C 人 9.11 倅 倅 GHZ-10213.02 T6-5060 | 2037F 人 9.12 倅 H-926D | 20392 人 9.12 倅 TF-4653 |
| 20359 人 9.11 倅 GHZ-10207.11 | 2036D 人 9.12 倅 V2-6E5F | 20380 人 9.12 倅 H-FA62 | 20393 人 9.12 倅 TF-4654 |
| 2035A 人 9.11 倅 GHZ-10210.05 | 2036E 人 9.12 倅 倅 GKX-0116.05 T6-5A71 | 20381 人 9.12 倅 J4-2177 | 20394 人 9.12 倅 TF-4656 |
| 2035B 人 9.11 倅 GHZ-10210.06 | 2036F 人 9.12 倅 倅 GKX-0116.06 T5-3D61 | 20382 人 9.12 倅 T6-5A67 | 20395 人 9.12 倅 TF-4657 |
| 2035C 人 9.11 倅 GHZ-10210.11 | 20370 人 9.12 倅 倅 GKX-0116.10 T7-212E | 20383 人 9.12 倅 T6-5A76 | 20396 人 9.12 倅 TF-4658 |
| 2035D 人 9.11 倅 GHZ-10210.14 | 20371 人 9.12 倅 倅 GKX-0116.15 T4-4234 | 20384 人 9.12 倅 TF-4643 | 20397 人 9.12 倅 TF-5345 |
| 2035E 人 9.11 倅 倅 GHZ-10210.15 T6-564E | 20372 人 9.12 倅 倅 J4-2179 VN-20371 | 20385 人 9.12 倅 TF-4644 | 20398 内 114.10 倅 倅 GHZ-10215.14 T7-262D |
| 2035F 人 9.11 倅 倅 GHZ-10211.06 T6-5059 | 20372 人 9.12 倅 倅 GKX-0116.16 T5-4456 | | 20399 人 9.12 倅 倅 GHZ-10216.02 T5-4458 |

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| 2039A 人 9.12 龠 GHZ-10216.03 龠 T6-5A77 | 203AD 人 9.12 徹 GHZ-10217.09 | 203C1 人 9.13 傀 GKX-0119.20 傀 T7-212B | 203D5 人 9.13 樓 GHZ-10224.01 |
| 2039B 爻 89.10 龠 GHZ-10216.04 龠 T6-5E57 | 203AE 人 9.12 儼 GHZ-10218.02 儼 T4-4230 | 203C2 人 9.13 倜 GKX-0119.21 倜 T7-212C | 203D6 人 9.13 儵 GHZ-10224.06 儵 T5-4B72 |
| 2039C 齒 211.5 齡 GHZ-10216.06 | 203AF 人 9.12 湯 GHZ-10222.05 湯 T6-5A66 | 203C3 人 9.13 蛾 GKX-0119.22 蛾 T5-4B73 | 203D7 人 9.13 儗 GHZ-10224.07 儗 T7-212D |
| 2039D 人 9.12 憊 GHZ-10216.11 憊 VN-2039D | 203B0 人 9.12 憾 GHZ-10216.08 憾 T6-5A6A | 203C4 人 9.13 儻 GKX-0119.23 儻 T7-212A | 203D8 人 9.13 儻 GHZ-10225.07 |
| 2039E 人 9.12 俶 GHZ-10217.05 俶 T6-5A6D | 203B1 人 9.12 憊 GHZ-10218.06 憊 T6-5A6E | 203C5 人 9.13 儻 GCY | 203D9 人 9.13 儻 GHZ-10226.01 |
| 2039F 人 9.12 儻 GHZ-10217.14 | 203B2 人 9.12 僭 GHZ-10217.10 僭 T6-5A70 | 203C6 人 9.13 備 GHZ-10217.12 | 203DA 人 9.13 儻 GHZ-10226.05 儻 TF-4D62 |
| 203A0 人 9.12 儻 GHZ-10219.04 儻 H-9A86 | 203B3 人 9.12 叅 GHZ-10215.12 叅 T4-4236 | 203C7 人 9.13 畚 GHZ-10223.06 畚 T5-4B79 | 203DB 人 9.13 儻 GHZ-10227.05 |
| 203A1 人 9.12 儻 GHZ-10219.07 儻 T6-5A6F | 203B4 人 9.12 儻 V2-7533 | 203C8 人 9.13 儻 GHZ-10221.01 儻 T5-4B78 | 203DC 人 9.13 儻 GHZ-10229.01 |
| 203A2 人 9.12 儻 GHZ-10222.04 儻 T6-5A65 | 203B5 人 9.11 儻 H-FD6A | 203C9 人 9.13 榦 H-FD54 | 203DD 人 9.13 儻 K4-000D |
| 203A3 人 9.12 儻 GHZ-80009.01 儻 TF-4650 | 203B6 戈 62.10 熨 GHZ-10206.18 熨 T5-3F46 | 203CA 人 9.13 儻 T7-2127 | 203DE 人 9.13 儻 GHZ-80009.07 |
| 203A4 人 9.12 龠 GHZ-80009.02 龠 VN-203A3 | 203B7 人 9.13 倜 GKX-0118.10 倜 T4-487E | 203CB 人 9.13 儻 H-9273 | 203DF 人 9.13 儻 V2-6E64 |
| 203A5 人 9.12 儻 GHZ-80009.04 儻 TF-4650 | 203B8 人 9.13 儻 GKX-0118.15 儻 T4-487A | 203CC 人 9.13 儻 TF-4D5A | 203E0 人 9.13 儻 V3-3029 |
| 203A6 人 9.12 儻 GHZ-80009.06 儻 TF-4650 | 203B9 人 9.13 儻 GKX-0118.18 儻 T6-5A6C | 203CD 人 9.13 儻 TF-4D5B | 203E1 人 9.13 儻 GHZ-10224.10 儻 T4-4921 |
| 203A7 人 9.12 儻 TF-4648 儻 H-976B | 203BA 人 9.13 儻 GKX-0119.03 儻 T7-212F | 203CE 人 9.13 儻 TF-4D5C | 203E2 人 9.13 儻 GHZ-10226.04 儻 T5-4B75 |
| 203A8 人 9.12 儻 V0-303A | 203BB 人 9.13 儻 GKX-0119.04 儻 T7-2131 | 203CF 人 9.13 儻 TF-4D5D | 203E3 人 9.13 儻 GHZ-10227.02 儻 T7-2130 |
| 203A9 人 9.12 儻 V3-3028 | 203BC 人 9.13 儻 GKX-0119.05 儻 T7-2129 | 203D0 人 9.12 儻 TF-4D5E | 203E4 人 9.13 儻 GHZ-10231.10 儻 T5-4B74 |
| 203AA 人 9.12 儻 V2-6E60 | 203BD 人 9.13 儻 GKX-0119.06 儻 T7-2126 | 203D1 人 9.13 儻 TF-4D60 | 203E5 人 9.13 儻 V2-6E69 |
| 203AB 人 9.12 儻 V2-6E61 | 203BE 人 9.13 儻 GKX-0119.08 儻 T7-2125 | 203D2 人 9.14 儻 TF-4D61 | 203E6 人 9.13 儻 V2-6F5C |
| 203AC 人 9.12 儻 TF-4655 儻 V2-6E62 | 203BF 人 9.13 儻 GKX-0119.15 儻 T5-4B77 | 203D3 口 30.12 儻 GHZ-10223.09 | 203E7 口 30.12 儻 GHZ-10223.08 儻 T5-4C45 |
| | 203C0 人 9.13 過 GKX-0119.17 過 T4-487C | 203D4 人 9.13 儻 GHZ-10223.11 儻 T7-2128 | 203E8 人 9.14 儻 GKX-0119.27 儻 T5-5354 |

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| 203E9 人 9.14 GKX-0119.28 T5-535A | 儻 儻 | 203FC 人 9.14 H-9FBB | 儻 | 20410 人 9.15 GFZ-FA74 | 儻 | 20424 人 9.16 GKX-0121.12 T4-5A6B | 儻 儻 |
| 203EA 人 9.14 GKX-0119.29 T7-2C40 | 儻 儻 | 203FD 人 9.14 GHZ-10230.02 | 儻 | 20411 人 9.15 GHZ-10230.04 | 儻 | 20425 人 9.16 GKX-0121.15 T4-5A69 | 儻 儻 |
| 203EB 人 9.14 GKX-0119.31 T4-4F58 | 儻 儻 | 203FE 人 9.14 GHZ-10231.05 | 儻 | 20412 人 9.15 TF-5948 | 儻 | 20426 人 9.16 GKX-0121.18 T4-5A6A | 儻 儻 |
| 203EC 人 9.14 GKX-0119.37 T4-4F5F | 儻 儻 | 203FF 人 9.14 GHZ-10231.06 | 儻 | 20413 人 9.15 H-9342 | 儻 | 20427 人 9.16 GKX-0121.19 T7-3E78 | 儻 儻 |
| 203ED 人 9.14 GKX-0119.39 T5-5358 | 儻 儻 | 20400 人 9.14 GHZ-10231.07 T5-5358 | 儻 儻 | 20414 人 9.15 H-9276 | 儻 | 20428 人 9.16 GKX-0121.21 T7-3E77 | 儻 儻 |
| | 儻 V2-6E66 | 20401 人 9.14 GHZ-80009.08 | 儻 | 20415 人 9.15 TF-594A | 儻 | 20429 人 9.16 GHZ-10235.15 | 儻 |
| 203EE 人 9.14 GKX-0120.02 T4-4F5C | 儻 儻 | 20402 人 9.14 GHZ-80009.09 | 儻 | 20416 人 9.15 TF-594B | 儻 | 2042A 人 9.16 TF-5E30 | 儻 |
| 203EF 人 9.14 GKX-0120.03 T4-4F5E | 儻 儻 | 20403 人 9.14 GHZ-80009.10 | 儻 | 20417 人 9.15 TF-594C | 儻 | 2042B 人 9.16 TF-5E31 | 儻 |
| 203F0 人 9.14 GKX-0120.11 T5-5355 | 儻 儻 | 20404 人 9.14 GHZ-80009.11 | 儻 | 20418 人 9.15 TF-594E | 儻 | 2042C 人 9.16 V0-3040 | 儻 |
| 203F1 人 9.14 GFZ-F826 | 儻 | 20405 人 9.14 V2-6E68 | 儻 | 20419 人 9.15 GHZ-10232.11 | 儻 | 2042D 人 9.16 K4-000E | 儻 |
| 203F2 人 9.14 V0-303E | 儻 | 20406 人 9.14 GHZ-10230.07 T5-5357 | 儻 儻 | 2041A 人 9.15 GHZ-10233.03 T7-3675 | 儻 儻 | 2042E 人 9.16 TF-5E2C | 儻 |
| 203F3 人 9.14 V2-6E67 | 儻 | 20407 人 9.14 GHZ-80007.09 | 儻 | 2041B 人 9.15 GHZ-10235.02 T7-3677 | 儻 儻 | 2042F 人 9.16 TF-5E2E | 儻 |
| 203F4 人 9.14 T5-5356 | 儻 | 20408 人 9.15 GKX-0120.14 T7-3678 | 儻 儻 | 2041C 言 149.10 GHZ-10235.10 | 儻 | 20430 人 9.16 TF-5E2F | 儻 |
| 203F5 人 9.14 H-97D8 | 儻 | 20409 人 9.15 GKX-0120.17 T5-4B76 | 儻 儻 | 2041D 人 9.15 GHZ-10235.13 | 儻 | 20431 人 9.16 GHZ-10236.01 T7-3E75 | 儻 儻 |
| 203F6 人 9.14 TF-5346 | 儻 | 2040A 人 9.15 GKX-0120.23 T5-5A6F | 儻 儻 | 2041E 人 9.15 V0-303F | 儻 | 20432 人 9.16 GHZ-10236.05 T5-6131 | 儻 儻 |
| 203F7 人 9.14 TF-5347 | 儻 | 2040B 人 9.15 GKX-0121.01 T5-5A70 | 儻 儻 | 2041F 人 9.15 TF-5949 H-FA65 | 儻 儻 | 20433 人 9.16 GHZ-10236.09 T4-5A6C | 儻 儻 |
| 203F8 人 9.14 TF-5348 | 儻 | 2040C 人 9.15 GKX-0121.02 T4-5567 | 儻 儻 | 20420 人 9.15 GHZ-10235.01 | 儻 | 20434 人 9.16 GHZ-10236.10 | 儻 |
| 203F9 人 9.14 J4-2322 | 儻 | 2040D 人 9.15 GKX-0121.03 T4-5566 | 儻 儻 | 20421 人 9.15 GHZ-10233.07 T4-5568 | 儻 儻 | 20435 人 9.16 GHZ-10237.04 T5-612F | 儻 儻 |
| 203FA 人 9.14 TF-5349 | 儻 | 2040E 人 9.15 GKX-0121.05 T7-3676 | 儻 儻 | 20422 人 9.15 GKX-0121.08 T7-3674 | 儻 儻 | 20436 人 9.16 GHZ-80009.12 T5-6130 | 儻 儻 |
| 203FB 人 9.14 TF-534A | 儻 | 2040F 人 9.15 GKX-0121.06 | 儻 | 20423 人 9.16 GKX-0121.09 T7-3E76 | 儻 儻 | 20437 人 9.16 GHZ-80009.13 | 儻 |

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| 20438 人 9.16 V0-456A 𨾏 | 2044C 人 9.17 T5-697C 𨾏 | 20460 人 9.19 GHZ-10239.10 𨾏 | 20474 虫 142.23 GHZ-10241.01 𨾏 |
| 20439 人 9.16 GHZ-10237.03 𨾏 | 2044D 人 9.18 GKX-0121.30 𨾏 𨾏 | 20461 人 9.19 GHZ-10239.12 𨾏 | 20475 人 9.27 GHZ-10241.02 𨾏 |
| 2043A 人 9.16 GHZ-10236.07 𨾏 𨾏 | 2044E 人 9.18 GKX-0121.35 𨾏 𨾏 | 20462 人 9.19 V0-3041 𨾏 | 20476 儿 10.2 GKX-0123.07 𨾏 𨾏 |
| 2043B 人 9.17 GKX-0121.22 𨾏 𨾏 | 2044F 人 9.18 TF-647A 𨾏 | 20463 人 9.19 GHC 𨾏 | 20477 儿 10.3 GKX-0123.08 𨾏 𨾏 |
| 2043C 人 9.17 GKX-0121.23 𨾏 𨾏 | 20450 人 9.18 GHZ-10238.06 𨾏 | 20464 人 9.20 GHZ-10239.13 𨾏 𨾏 | 20478 儿 10.3 GHZ-10266.02 𨾏 |
| 2043D 人 9.17 GKX-0121.24 𨾏 𨾏 | 20451 人 9.18 GHZ-10238.14 𨾏 𨾏 | 20465 人 9.20 H-926C 𨾏 | 20479 儿 10.4 GKX-0124.02 𨾏 𨾏 |
| 2043E 人 9.17 GKX-0121.25 𨾏 𨾏 | 20452 人 9.18 GHZ-10238.15 𨾏 𨾏 | 20466 人 9.20 TF-6938 𨾏 | 2047A 儿 10.4 GKX-0124.12 𨾏 𨾏 |
| 2043F 人 9.17 GKX-0121.28 𨾏 𨾏 | 20453 人 9.18 GHZ-80009.15 𨾏 𨾏 | 20467 人 9.20 TF-693A 𨾏 | 2047B 儿 10.4 GKX-0124.13 𨾏 𨾏 |
| 20440 人 9.17 TF-617E 𨾏 | 20454 人 9.18 GHZ-80009.16 𨾏 | 20468 人 9.20 TF-6939 𨾏 | 2047C 儿 10.4 G4K-27185 𨾏 |
| 20441 人 9.17 TF-6221 𨾏 | 20455 人 9.18 V0-437D 𨾏 | 20469 人 9.20 GHZ-10240.01 𨾏 𨾏 | 2047D 儿 10.5 GKX-0124.22 𨾏 𨾏 |
| 20442 爻 89.15 GHZ-10237.05 𨾏 𨾏 | 20456 人 9.18 V2-6E6D 𨾏 | 2046A 人 9.21 GKX-0122.07 𨾏 𨾏 | 2047E 儿 10.5 GKX-0124.25 𨾏 𨾏 |
| 20443 人 9.17 GHZ-10237.06 𨾏 | 20457 人 9.19 GKX-0121.39 𨾏 𨾏 | 2046B 人 9.21 GKX-0122.09 𨾏 𨾏 | 2047F 儿 10.5 GKX-0124.26 𨾏 𨾏 |
| 20444 人 9.17 GHZ-10238.01 𨾏 𨾏 | 20458 人 9.19 GKX-0121.41 𨾏 𨾏 | 2046C 人 9.21 V2-6E6E 𨾏 | 20480 儿 10.5 GKX-0125.02 𨾏 𨾏 |
| 20445 人 9.17 GHZ-10238.03 𨾏 𨾏 | 20459 人 9.19 GKX-0122.01 𨾏 𨾏 | 2046D 人 9.21 TF-6A4B 𨾏 𨾏 | 20481 儿 10.5 GHZ-10270.08 𨾏 𨾏 |
| 20446 人 9.17 GHZ-10238.04 𨾏 | 2045A 人 9.19 GKX-0122.02 𨾏 𨾏 | 2046E 人 9.21 TF-6B41 𨾏 | 20482 儿 10.5 GHZ-80009.22 𨾏 |
| 20447 人 9.17 GHZ-80009.14 𨾏 | 2045B 人 9.19 GKX-0122.03 𨾏 𨾏 | 2046F 人 9.21 GHZ-10240.04 𨾏 𨾏 | 20483 儿 10.6 GKX-0125.10 𨾏 𨾏 |
| 20448 人 9.17 V2-6E6C 𨾏 | 2045C 人 9.19 TF-673F 𨾏 | 20470 人 9.22 GHZ-10240.09 𨾏 | 20484 儿 10.6 GKX-0125.11 𨾏 𨾏 |
| 20449 人 9.17 V3-3434 𨾏 | 2045D 人 9.19 TF-677E 𨾏 | 20471 日 73.21 GHZ-10240.12 𨾏 | 20485 儿 10.6 GKX-0125.12 𨾏 𨾏 |
| 2044A 人 9.17 J4-2325 𨾏 | 2045E 人 9.18 GHZ-10239.07 𨾏 | 20472 人 9.24 GKX-0122.13 𨾏 𨾏 | 20486 儿 10.6 GKX-0125.13 𨾏 𨾏 |
| 2044B 人 9.17 V0-486F 𨾏 | 2045F 人 9.19 GHZ-10239.08 𨾏 𨾏 | 20473 人 9.24 GHZ-10240.11 𨾏 𨾏 | |

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| 20487 儿 10.6 兌 H-FAGE | 2049B 儿 10.9 睨 TF-332A | 204AF 儿 10.12 窺 VN-204AF | 204C3 儿 10.15 耀 TF-5950 |
| 20488 儿 10.6 壳 TF-2553 | 2049C 儿 10.9 魄 GHZ-10273.14 | 204B0 儿 10.13 颺 颺 GKX-0125.26 T7-2134 | 204C4 儿 10.15 馮 TF-5951 |
| 20489 儿 10.6 𠃉 GHZ-10272.01 | 2049D 儿 10.9 𠃉 GHZ-10273.15 | 204B1 儿 10.13 𠃉 𠃉 GKX-0125.27 T7-2132 | 204C5 儿 10.15 𠃉 V2-6E73 |
| 2048A 儿 10.6 𠃉 𠃉 GHZ-10272.04 T6-2952 | 2049E 儿 10.10 𠃉 T6-4659 | 204B2 儿 10.13 𠃉 T5-4B7B | 204C6 儿 10.16 𠃉 𠃉 GKX-0125.29 T7-3E79 |
| 2048B 儿 10.6 𠃉 𠃉 GHZ-10273.02 TF-2552 | 2049F 儿 10.10 𠃉 TF-3940 | 204B3 儿 10.14 𠃉 TF-4D63 | 204C7 儿 10.15 𠃉 V2-6E72 |
| 2048C 儿 10.7 𠃉 𠃉 GKX-0125.14 T6-2E67 | 204A0 儿 10.10 𠃉 TF-3941 | 204B4 儿 10.13 𠃉 TF-4D64 | 204C8 儿 10.16 𠃉 T5-6133 |
| 2048D 儿 10.7 𠃉 𠃉 GKX-0125.16 T6-2E68 | 204A1 儿 10.10 𠃉 TF-3942 | 204B5 儿 10.13 𠃉 𠃉 GHZ-10275.05 T5-4B7A | 204C9 儿 10.16 𠃉 TF-5E32 |
| 2048E 儿 10.7 𠃉 𠃉 GHZ-80009.23 H-9EE0 | 204A2 儿 10.10 𠃉 𠃉 GHZ-80009.24 T5-3658 | 204B6 儿 10.13 𠃉 𠃉 GHZ-10275.04 T7-2133 | 204CA 儿 10.16 𠃉 GHZ-10275.10 |
| 2048F 儿 10.7 𠃉 GHZ-10273.05 | 204A3 儿 10.10 𠃉 𠃉 TF-3943 H-92BE | 204B7 儿 10.13 𠃉 V2-6E63 | 204CB 儿 10.17 𠃉 𠃉 GHZ-10275.12 T7-4629 |
| 20490 儿 10.8 𠃉 T5-2B76 | 204A4 儿 10.11 𠃉 TF-4047 | 204B8 儿 10.14 𠃉 𠃉 GKX-0125.28 T5-535C | 204CC 广 53.16 𠃉 𠃉 GHZ-10275.13 T5-6750 |
| 20491 儿 10.8 𠃉 H-92C0 | 204A5 儿 10.11 𠃉 V2-6E6F | 204B9 儿 10.14 𠃉 T7-2C41 | 204CD 儿 10.18 𠃉 TF-647B |
| 20492 儿 10.8 𠃉 𠃉 VN-20492 H-92BF | 204A6 儿 10.11 𠃉 V2-6E70 | 204BA 儿 10.14 𠃉 TF-534B | 204CE 儿 10.17 𠃉 T5-6751 |
| 20493 儿 10.8 𠃉 TF-2D7D | 204A7 儿 10.12 𠃉 GKX-0125.24 | 204BB 儿 10.14 𠃉 TF-534C | 204CF 儿 10.18 𠃉 T5-6B6D |
| 20494 儿 10.8 𠃉 TF-2D7E | 204A8 儿 10.12 𠃉 𠃉 GKX-0125.25 T6-5063 | 204BC 儿 10.14 𠃉 TF-534D | 204D0 儿 10.18 𠃉 V3-3436 |
| 20495 儿 10.8 𠃉 TF-2E21 | 204A9 儿 10.12 𠃉 TF-4048 | 204BD 儿 10.14 𠃉 TF-534E | 204D1 儿 10.19 𠃉 V3-3435 |
| 20496 儿 10.8 𠃉 𠃉 GHZ-10273.07 T6-353C | 204AA 儿 10.12 𠃉 TF-4659 | 204BE 儿 10.14 𠃉 GHZ-10275.08 | 204D2 儿 10.19 𠃉 TF-6741 |
| 20497 儿 10.9 𠃉 TF-3328 | 204AB 儿 10.12 𠃉 𠃉 TF-465A VN-204AB | 204BF 儿 10.15 𠃉 𠃉 GHZ-10275.09 T5-5A71 | 204D3 儿 10.20 𠃉 TF-693B |
| 20498 儿 10.9 𠃉 T5-3124 | 204AC 儿 10.12 𠃉 V2-6E71 | 204C0 儿 10.15 𠃉 V0-442B | 204D4 儿 10.20 𠃉 V2-6E76 |
| 20499 儿 10.9 𠃉 T5-3125 | 204AD 儿 10.12 𠃉 T5-4459 | 204C1 儿 10.15 𠃉 V2-6E74 | 204D5 儿 10.21 𠃉 TF-6A4C |
| 2049A 儿 10.9 𠃉 TF-3329 | 204AE 儿 10.12 𠃉 GHZ-10275.02 | 204C2 儿 10.15 𠃉 TF-594F | 204D6 儿 10.21 𠃉 GHZ-10275.15 |

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| 204D7 儿 10.22 兔 兔 GKX-0125.31 兔 兔 H-9ABA | 兔 兔 T5-7753 | 204EA 入 11.7 𠂇 𠂇 GKX-0126.16 T5-2825 | 204FE 入 11.16 龕 龕 H-9775 | 20511 八 12.6 𠂇 𠂇 GHZ-10248.02 |
| 204D8 儿 10.22 𠂇 𠂇 TF-6B42 | | 204EB 入 11.7 𠂇 𠂇 GKX-0126.17 T5-2826 | 204FF 入 11.18 龕 龕 GHZ-10238.05 | 20512 八 12.7 𠂇 𠂇 GKX-0128.06 T6-2E6B |
| 204D9 儿 10.22 𠂇 𠂇 GHZ-10275.16 | | 204EC 入 11.7 𠂇 𠂇 V2-6E78 | 20500 八 12.1 𠂇 𠂇 GKX-0126.27 T6-2137 | 20513 八 12.7 𠂇 𠂇 GKX-0128.07 T6-2E69 |
| 204DA 儿 10.24 𠂇 𠂇 GHZ-10275.18 | | 204ED 入 11.8 𠂇 𠂇 GKX-0126.18 T4-2B6A | 20501 八 12.2 𠂇 𠂇 GKX-0127.02 T6-214E | 20514 八 12.7 𠂇 𠂇 GKX-0128.08 |
| 204DB 入 11.1 𠂇 𠂇 GKX-0125.33 T6-2136 | | 204EE 入 11.8 𠂇 𠂇 GKX-0126.19 T6-353D | 20502 八 12.2 𠂇 𠂇 GHZ-10241.07 T5-2137 | 20515 八 12.7 𠂇 𠂇 GKX-0128.09 T5-2827 |
| 204DC 入 11.2 𠂇 𠂇 GKX-0126.01 T5-2136 | | 204EF 入 11.8 𠂇 𠂇 TF-2E22 | 20503 八 12.2 𠂇 𠂇 GHZ-10241.05 T6-2141 | 20516 八 12.7 𠂇 𠂇 GKX-0128.10 T6-2E6A |
| 204DD 入 11.2 𠂇 𠂇 GKX-0126.02 T5-2135 | | 204F0 入 11.8 𠂇 𠂇 TF-2E23 | 20504 八 12.2 𠂇 𠂇 T6-2159 | 20517 八 12.7 𠂇 𠂇 GHZ-10039.13 T6-2E4F |
| 204DE 入 11.2 𠂇 𠂇 GHZ-10103.05 | | 204F1 入 11.9 𠂇 𠂇 GKX-0126.20 T6-3D3A | 20505 八 12.3 𠂇 𠂇 GKX-0127.04 | 20518 弓 57.6 𠂇 𠂇 GHZ-10387.08 T6-307B |
| 204DF 入 11.3 𠂇 𠂇 GKX-0126.04 T6-2237 | | 204F2 入 11.10 𠂇 𠂇 GHZ-10199.02 | 20506 八 12.3 𠂇 𠂇 T5-2150 | 20519 八 12.8 𠂇 𠂇 GKX-0128.13 T6-3540 |
| 204E0 入 11.4 𠂇 𠂇 GKX-0126.07 T6-2356 | | 204F3 入 11.10 𠂇 𠂇 T6-465A | 20507 走 162.0 𠂇 𠂇 GHZ-10242.03 T6-233B | 2051A 八 12.8 𠂇 𠂇 GKX-0128.14 T6-353F |
| 204E1 入 11.4 𠂇 𠂇 GKX-0126.09 T6-2355 | | 204F4 入 11.11 𠂇 𠂇 GKX-0126.21 T6-5064 | 20508 八 12.4 𠂇 𠂇 GKX-0127.08 T4-2235 | 2051B 八 12.8 𠂇 𠂇 GKX-0128.15 T6-3541 |
| 204E2 入 11.4 𠂇 𠂇 GHZ-10117.05 | | 204F5 入 11.11 𠂇 𠂇 GKX-0126.22 | 20509 八 12.4 𠂇 𠂇 T6-2357 J4-2327 | 2051C 八 12.9 𠂇 𠂇 GKX-0128.16 T6-353E |
| 204E3 入 11.4 𠂇 𠂇 GHZ-10117.11 | | 204F6 入 11.11 𠂇 𠂇 GKX-0126.23 T5-3D63 | 𠂇 𠂇 VN-20509 | 2051D 八 12.9 𠂇 𠂇 T6-3D3B |
| 204E4 入 11.5 𠂇 𠂇 GKX-0126.11 T5-2336 | | 204F7 入 11.11 𠂇 𠂇 GHZ-10207.06 T4-3C31 | 2050A 八 12.5 𠂇 𠂇 GKX-0127.13 T6-257C | 2051E 八 12.10 𠂇 𠂇 GKX-0128.17 |
| 204E5 入 11.5 𠂇 𠂇 GHZ-10128.06 T6-2579 | | 204F8 入 11.12 𠂇 𠂇 GKX-0126.24 T6-5A78 | 2050B 八 12.5 𠂇 𠂇 GKX-0127.14 T6-257E | 2051F 八 12.10 𠂇 𠂇 GKX-0128.18 T6-465D |
| 204E6 入 11.5 𠂇 𠂇 GHZ-10128.14 | | 204F9 入 11.12 𠂇 𠂇 V0-442C | 2050C 八 12.5 𠂇 𠂇 GKX-0127.15 T5-2339 | 20520 八 12.10 𠂇 𠂇 GKX-0128.19 T5-3D64 |
| 204E7 入 11.5 𠂇 𠂇 GHZ-10129.02 T5-2338 | | 204FA 入 11.12 𠂇 𠂇 V2-6E79 | 2050D 八 12.5 𠂇 𠂇 GHZ-10244.01 | 20521 八 12.10 𠂇 𠂇 TF-3944 |
| 204E8 入 11.5 𠂇 𠂇 V0-3042 | | 204FB 入 11.12 𠂇 𠂇 V0-442D | 2050E 八 12.5 𠂇 𠂇 GHZ-10244.08 TF-232D | 20522 八 12.10 𠂇 𠂇 TF-3945 |
| 204E9 入 11.6 𠂇 𠂇 V2-6E77 | | 204FC 入 11.14 𠂇 𠂇 H-8AB3 | 2050F 八 12.5 𠂇 𠂇 GHZ-80009.17 T6-257A | 20523 八 12.10 𠂇 𠂇 GHZ-10250.05 |
| | | 204FD 入 11.15 𠂇 𠂇 GKX-0126.25 T5-5A72 | 20510 八 12.6 𠂇 𠂇 GKX-0128.04 T6-2954 | 20524 八 12.10 𠂇 𠂇 GHZ-10250.06 |

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| 20525 八 12.10 兼 GHZ-10250.08 兼 T6-465B | 20539 八 12.17 翼 GKX-0128.27 翼 T7-462B | 2054D 冂 13.4 冂 GKX-0129.11 冂 T6-2358 | 20561 冂 13.9 冂 GKX-0129.33 |
| 20526 八 12.10 𠂔 V2-6E7C | 2053A 八 12.17 𠂔 GHZ-80009.20 | 2054E 冂 13.4 𠂔 G4K-08997 𠂔 T6-2547 | 20562 冂 13.9 𠂔 T6-3D3D |
| 20527 八 12.10 𠂔 GHZ-10250.07 𠂔 T6-465C | 2053B 白 134.58 𠂔 GHZ-10254.12 | 2054F 冂 13.4 𠂔 GBK | 20563 冂 13.10 𠂔 GKX-0129.34 𠂔 T6-465F |
| 20528 八 12.11 𠂔 GKX-0128.21 𠂔 T5-3D65 | 2053C 冂 13.1 𠂔 GKX-0128.31 𠂔 T4-212D | 20550 冂 13.5 𠂔 GKX-0129.13 𠂔 T6-2623 | 20564 冂 13.10 𠂔 GKX-0129.36 𠂔 T3-3977 |
| 20529 八 12.11 𠂔 T6-5065 | 2053D 冂 13.2 𠂔 GKX-0128.34 𠂔 T6-214F | 20551 冂 13.5 𠂔 GKX-0129.14 𠂔 T6-2621 | 20565 冂 13.10 𠂔 GKX-0130.01 𠂔 T6-465E |
| 2052A 八 12.11 𠂔 TF-4049 | 2053E 冂 13.2 舟 137.-2 𠂔 GKX-0128.35 𠂔 T6-2151 | 20552 冂 13.5 𠂔 GKX-0129.15 𠂔 T6-2622 | 20566 冂 13.11 𠂔 GKX-0130.03 𠂔 T4-3C33 |
| 2052B 八 12.11 𠂔 TF-404A | 2053F 冂 13.2 𠂔 G4K-18646 | 20553 冂 13.5 𠂔 T5-233A | 20567 冂 13.11 𠂔 GKX-0130.04 𠂔 T5-3D66 |
| 2052C 八 12.11 𠂔 GHZ-10250.12 | 20540 冂 13.2 𠂔 GHZ-80008.07 | 20554 冂 13.5 𠂔 GHZ-10100.07 𠂔 T6-287A | 20568 冂 13.12 𠂔 GKX-0130.05 𠂔 T6-5A7B |
| 2052D 八 12.11 𠂔 V0-3043 | 20541 冂 13.3 𠂔 GKX-0129.01 𠂔 T6-2239 | 20555 冂 13.5 𠂔 GHZ-10100.10 | 20569 冂 13.12 𠂔 T6-5A7A |
| 2052E 八 12.11 𠂔 V2-6E7D | 20542 冂 13.3 𠂔 GKX-0129.03 𠂔 T4-215D | 20556 冂 13.6 𠂔 GKX-0129.16 𠂔 T5-252C | 2056A 冂 13.13 𠂔 GHZ-80008.11 |
| 2052F 八 12.12 𠂔 GKX-0128.22 𠂔 T4-423A | 20543 冂 13.3 𠂔 GKX-0129.04 𠂔 T6-2238 | 20557 冂 13.6 𠂔 GKX-0129.18 | 2056B 心 61.11 𠂔 GKX-0130.06 |
| 20530 八 12.12 𠂔 GKX-0128.23 | 20544 冂 13.3 𠂔 GKX-0129.05 𠂔 T5-2152 | 20558 冂 13.6 𠂔 GKX-0129.19 𠂔 T6-2955 | 2056C 冂 13.13 𠂔 T7-2135 |
| 20531 八 12.12 𠂔 GHZ-10252.05 𠂔 T6-5A79 | 20545 冂 13.3 𠂔 G4K-07928 | 20559 冂 13.6 𠂔 GHZ-80008.09 | 2056D 冂 13.14 𠂔 GKX-0130.07 𠂔 T5-535D |
| 20532 厶 28.12 𠂔 GHZ-10253.02 | 20546 冂 13.3 𠂔 TF-2146 𠂔 MD-20546 | 2055A 冂 13.6 𠂔 T6-2956 | 2056E 冂 13.14 𠂔 GKX-0130.08 𠂔 T7-2C42 |
| 20533 八 12.14 𠂔 TF-5446 | 20547 冂 13.3 𠂔 H-FA40 | 2055B 冂 13.7 𠂔 GKX-0129.24 𠂔 T6-2E6C | 2056F 冂 13.16 𠂔 TF-5576 |
| 20534 八 12.14 𠂔 TF-534F | 20548 冂 13.3 𠂔 T6-223A | 2055C 冂 13.7 𠂔 GHZ-80008.10 | 20570 冂 13.16 𠂔 GKX-0130.09 𠂔 T4-5A6D |
| 20535 八 12.14 𠂔 TF-5350 | 20549 冂 13.3 𠂔 GHZ-80008.08 | 2055D 冂 13.8 𠂔 GKX-0129.26 𠂔 T6-3542 | 20571 冂 13.18 𠂔 TF-6742 |
| 20536 八 12.16 𠂔 GKX-0128.25 𠂔 T5-6134 | 2054A 冂 13.3 𠂔 GHZ-10099.01 𠂔 T5-2151 | 2055E 冂 13.8 𠂔 GKX-0129.28 𠂔 T6-3543 | 20572 冂 13.20 𠂔 GKX-0130.11 𠂔 T7-574F |
| 20537 八 12.16 𠂔 TF-5E33 | 2054B 冂 13.4 𠂔 GKX-0129.06 𠂔 T6-235A | 2055F 冂 13.8 𠂔 GHZ-10101.01 𠂔 T5-2B77 | 20573 冂 14.2 𠂔 GKX-0130.15 𠂔 T5-2138 |
| 20538 八 12.17 𠂔 GKX-0128.26 𠂔 T7-462A | 2054C 冂 13.4 𠂔 GKX-0129.10 | 20560 冂 13.9 𠂔 GKX-0129.31 𠂔 T5-2B78 | 20574 冂 14.2 𠂔 GHZ-10302.18 |

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| 20575 ↖ 14.3 GKX-0130.16 | 𠂇 | 𠂇 | 20588 ↖ 14.7 V3-342F | 冠 | | 2059C ↖ 14.12 GKX-0131.07 | 𠂇 | 𠂇 | 205B0 ↘ 15.3 V3-302A | 汜 |
| 20576 ↖ 14.3 TF-2148 | 𠂇 | | 20589 ↖ 14.7 GHZ-10304.02 | 冥 | | 2059D ↖ 14.12 V2-6F24 | 𠂇 | 𠂇 | 205B1 ↘ 15.4 GKX-0131.27 | 汜 |
| 20577 ↖ 14.3 TF-2149 | 安 | | 2058A ↖ 14.7 GHZ-10304.04 | 役 | 役 | 2059E ↖ 14.12 TF-465B | 𠂇 | 𠂇 | 205B2 ↘ 15.4 TF-217D | 汜 |
| 20578 ↖ 14.3 GHZ-10303.04 | 𠂇 | | 2058B ↖ 14.7 GHZ-10304.05 | 畚 | | 2059F 示 113.10 GHZ-10306.06 | 𠂇 | 𠂇 | 205B3 ↘ 15.4 H-FA7B | 汜 |
| 20579 ↖ 14.4 GKX-0130.17 | 𠂇 | 𠂇 | 2058C ↖ 14.8 GKX-0131.01 | 𠂇 | 𠂇 | 205A0 ↖ 14.14 GKX-0131.10 | 𠂇 | 𠂇 | 205B4 ↘ 15.4 TF-217E | 汜 |
| 2057A ↖ 14.4 GKX-0130.18 | 公 | 公 | 2058D ↖ 14.8 TF-2E25 | 亮 | | 205A1 ↖ 14.14 TF-5952 | 𠂇 | | 205B5 ↘ 15.4 GHZ-10295.10 | 汜 |
| 2057B ↖ 14.4 GKX-0130.19 | 𠂇 | 𠂇 | 2058E ↖ 14.8 H-FA76 | 𠂇 | | 205A2 ↖ 14.15 TF-5351 | 𠂇 | | 205B6 ↘ 15.4 GHZ-10295.11 | 汜 |
| | 𠂇 | | 2058F ↖ 14.8 TF-2E26 | 寄 | | 205A3 ↖ 14.16 GKX-0131.11 | 𠂇 | 𠂇 | 205B7 ↘ 15.5 GKX-0132.05 | 汜 |
| 2057C ↖ 14.4 GBK | 𠂇 | | 20590 ↖ 14.8 TF-2E27 | 富 | | 205A4 ↖ 14.16 V2-6F25 | 𠂇 | | 205B8 ↘ 15.5 GKX-0132.06 | 汜 |
| 2057D ↖ 14.4 TF-217B | 𠂇 | | 20591 ↖ 14.8 TF-2E28 | 烜 | | 205A5 ↖ 14.16 H-FBD0 | 𠂇 | | 205B9 ↘ 15.5 GKX-0132.07 | 汜 |
| 2057E ↖ 14.4 GHZ-10303.08 | 𠂇 | | 20592 ↖ 14.8 TF-2E29 | 𠂇 | | 205A6 ↖ 14.18 GKX-0131.12 | 𠂇 | 𠂇 | 205BA ↘ 15.5 TF-2330 | 汜 |
| 2057F ↖ 14.4 GHZ-10303.09 | 花 | | 20593 ↖ 14.9 GKX-0131.02 | 𠂇 | 𠂇 | 205A7 ↖ 14.18 GKX-0131.13 | 𠂇 | 𠂇 | 205BB ↘ 15.5 TF-2331 | 汜 |
| 20580 ↖ 14.5 TF-232E | 宗 | | 20594 ↖ 14.10 GKX-0131.05 | 冢 | 冢 | 205A8 ↖ 14.18 V2-6F26 | 𠂇 | | 205BC ↘ 15.5 TF-2332 | 汜 |
| 20581 ↖ 14.5 TF-232F | 冠 | | 20595 ↖ 14.10 TF-3947 | 眞 | | 205A9 ↖ 14.19 GKX-0131.14 | 𠂇 | 𠂇 | 205BD ↘ 15.5 TF-2333 | 汜 |
| 20582 ↖ 14.5 GHZ-10303.13 | 冠 | | 20596 ↖ 14.10 TF-3948 | 𠂇 | | 205AA ↖ 14.20 GHZ-10306.13 | 𠂇 | 𠂇 | 205BE ↘ 15.5 V0-3045 | 汜 |
| 20583 ↖ 14.5 GHZ-80010.06 | 𠂇 | | 20597 ↖ 14.10 GHZ-10306.01 | 𠂇 | 𠂇 | 205AB ↖ 14.21 GHZ-10306.14 | 𠂇 | 𠂇 | 205BF ↘ 15.5 V2-6F28 | 汜 |
| 20584 ↖ 14.6 GKX-0130.20 | 同 | 同 | 20598 ↖ 14.10 V2-6F23 | 𠂇 | | 205AC ↘ 15.1 GHZ-10295.02 | 𠂇 | | 205C0 ↘ 15.6 TF-2324 | 汜 |
| 20585 ↖ 14.6 TF-2555 | 𠂇 | | 20599 ↖ 14.10 TF-3A5D | 𠂇 | | 205AD ↘ 15.2 V2-6F27 | 𠂇 | | 205C1 ↘ 15.5 TF-227E | 汜 |
| 20586 ↖ 14.6 GHZ-10303.14 | 𠂇 | | 2059A ↖ 14.11 GKX-0131.06 | 𠂇 | 𠂇 | 205AE ↘ 15.3 TF-214A | 𠂇 | | 205C2 ↘ 15.6 GKX-0132.10 | 汜 |
| 20587 ↖ 14.7 G4K-06602 | 冥 | 冥 | 2059B ↖ 14.11 GHZ-10306.02 | 聊 | | 205AF ↘ 15.3 V0-3044 | 𠂇 | | | 洛 |

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| 205C3 𤇗 15.6 GKX-0132.12 T4-2542 | 涸 涸 | 205D5 𤇗 15.7 TF-293F H-9ABE | 浚 浚 | 205E9 𤇗 15.9 GKX-0133.09 | 漚 漚 | 205FD 𤇗 15.11 GKX-0133.26 T5-3D6A | 漚 漚 |
| | 涸 H-FE6D | 205D6 𤇗 15.7 | 浴 浴 | 205EA 𤇗 15.9 TF-332B | 漚 漚 | 205FE 𤇗 15.11 GKX-0133.27 T5-3D68 | 漚 漚 |
| 205C4 𤇗 15.6 GKX-0132.14 T6-2958 | 洳 洳 | 205D7 𤇗 15.7 GHZ-10297.21 T6-2E6E | 洳 洳 | 205EB 𤇗 15.9 H-945C | 漚 漚 | 205FF 𤇗 15.11 GKX-0133.29 T5-3D6B | 漚 漚 |
| 205C5 𤇗 15.6 GKX-0132.16 T6-2959 | 洳 洳 | 205D8 𤇗 15.8 GKX-0132.32 T5-2B7A | 洳 洳 | 205EC 𤇗 15.9 TF-332C | 漚 漚 | 20600 𤇗 15.11 GKX-0133.30 T6-5067 | 漚 漚 |
| 205C6 𤇗 15.6 GKX-0132.20 T5-252F | 洳 洳 | 205D9 𤇗 15.8 GKX-0132.38 T4-2B6B | 洳 洳 | 205ED 𤇗 15.9 TF-332D | 漚 漚 | 20601 𤇗 15.11 GHZ-10300.09 | 漚 漚 |
| 205C7 𤇗 15.6 TF-2557 | 洳 洳 | 205DA 𤇗 15.8 GKX-0132.43 T5-2B79 | 洳 洳 | 205EE 𤇗 15.9 TF-332F | 漚 漚 | 20602 𤇗 15.11 GHZ-10300.13 | 漚 漚 |
| 205C8 𤇗 15.7 GKX-0132.21 T5-2829 | 洳 洳 | 205DB 𤇗 15.8 GKX-0132.47 T5-282B | 洳 洳 | 205EF 𤇗 15.9 TF-3330 | 漚 漚 | 20603 𤇗 15.11 V2-6F2D | 漚 漚 |
| 205C9 𤇗 15.7 GKX-0132.23 T4-2841 | 洳 洳 | 205DC 𤇗 15.8 GKX-0132.48 T6-3545 | 洳 洳 | 205F0 𤇗 15.9 V2-6F2B | 漚 漚 | 20604 𤇗 15.12 GKX-0133.34 T6-5A7D | 漚 漚 |
| 205CA 𤇗 15.7 GKX-0132.24 T4-2842 | 洳 洳 | 205DD 𤇗 15.8 GKX-0133.01 T5-2B7B | 洳 洳 | 205F1 𤇗 15.10 GKX-0133.11 T6-4662 | 漚 漚 | 20605 𤇗 15.12 GKX-0133.35 T5-4C21 | 漚 漚 |
| | 洳 H-9BB3 | 205DE 𤇗 15.8 TF-2E2A | 洳 洳 | 205F2 𤇗 15.10 GKX-0133.16 T5-365C | 漚 漚 | 20606 𤇗 15.12 GKX-0133.36 T5-445A | 漚 漚 |
| 205CB 𤇗 15.7 GKX-0132.25 T5-282C | 洳 洳 | 205DF 𤇗 15.8 H-FA42 | 洳 洳 | 205F3 𤇗 15.10 GKX-0133.17 T5-365A | 漚 漚 | 20607 𤇗 15.12 GKX-0133.37 T7-2137 | 漚 漚 |
| 205CC 𤇗 15.7 GKX-0132.26 T5-2828 | 洳 洳 | 205E0 𤇗 15.8 H-92BC | 洳 洳 | 205F4 𤇗 15.10 GKX-0133.18 T5-365B | 漚 漚 | 20608 𤇗 15.12 TF-465D | 漚 漚 |
| 205CD 𤇗 15.7 GKX-0132.27 T5-282A | 洳 洳 | 205E1 𤇗 15.8 TF-2E2B | 洳 洳 | 205F5 𤇗 15.10 GKX-0133.20 T5-3659 | 漚 漚 | 20609 𤇗 15.12 TF-465E | 漚 漚 |
| 205CE 𤇗 15.7 GKX-0132.30 T6-2E6F | 洳 洳 | 205E2 𤇗 15.8 GHZ-10299.13 T6-3546 | 洳 洳 | 205F6 𤇗 15.10 GKX-0133.21 T4-363E | 漚 漚 | 2060A 𤇗 15.13 GKX-0133.38 T5-4B7E | 漚 漚 |
| 205CF 𤇗 15.7 GKX-0132.31 | 洳 洳 | 205E3 𤇗 15.8 V2-6F29 | 洳 洳 | 205F7 𤇗 15.10 TF-332E | 漚 漚 | 2060B 𤇗 15.13 GKX-0133.39 T5-4B7D | 漚 漚 |
| 205D0 𤇗 15.7 H-89CC | 洳 洳 | 205E4 𤇗 15.8 V2-6F2A | 洳 洳 | 205F8 𤇗 15.10 V0-3046 | 漚 漚 | 2060C 𤇗 15.13 GKX-0133.40 T5-4B7C | 漚 漚 |
| 205D1 𤇗 15.7 TF-293A | 洳 洳 | 205E5 𤇗 15.9 GKX-0133.03 T5-3128 | 洳 洳 | 205F9 𤇗 15.10 V2-6F2C | 漚 漚 | 2060D 𤇗 15.13 GKX-0133.44 T7-2136 | 漚 漚 |
| 205D2 𤇗 15.7 TF-293C | 洳 洳 | 205E6 𤇗 15.9 GKX-0133.04 T6-3D3F | 洳 洳 | 205FA 𤇗 15.11 GKX-0133.22 T5-3D6C | 漚 漚 | 2060E 𤇗 15.13 TF-4D67 | 漚 漚 |
| 205D3 𤇗 15.7 TF-293D | 洳 洳 | 205E7 𤇗 15.9 GKX-0133.06 T6-3D40 | 洳 洳 | 205FB 𤇗 15.11 GKX-0133.23 T5-3D67 | 漚 漚 | 2060F 𤇗 15.13 GHZ-10301.10 | 漚 漚 |
| 205D4 𤇗 15.7 TF-293E | 洳 洳 | 205E8 𤇗 15.9 GKX-0133.08 T4-304E | 洳 洳 | 205FC 𤇗 15.11 GKX-0133.24 T5-3D69 | 漚 漚 | 20610 𤇗 15.13 GHZ-80010.04 | 漚 漚 |

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| 20611 𤇗 15.13 TF-5353 | 灏 灏 H-9BB5 | 20625 𤇗 15.20 GKX-0133.56 | 灏 灏 T5-7332 | 20639 几 16.4 G4K-29993 | 𤇗 𤇗 G4K-29993 | 2064D 几 16.6 TF-2559 | 𤇗 𤇗 TF-2559 |
| 20612 𤇗 15.14 GHZ-10301.14 | 灏 灏 T7-2C45 | 20626 𤇗 15.24 GHZ-10302.13 | 灏 灏 GHZ-10302.13 | 2063A 几 16.4 GHZ-10277.06 | 𤇗 𤇗 TF-214B | 2064E 几 16.6 GHZ-10277.20 | 𤇗 𤇗 GHZ-10277.20 |
| 20613 𤇗 15.12 TF-4D66 | 灏 灏 TF-4D66 | 20627 几 16.0 GKX-0134.01 | 几 几 T4-2129 | 2063B 几 16.4 GHZ-10277.08 | 𤇗 𤇗 GHZ-10277.08 | 2064F 几 16.7 GKX-0134.23 | 𤇗 𤇗 T6-2E72 |
| 20614 𤇗 15.14 TF-5352 | 灏 灏 TF-5352 | 20628 几 16.0 J4-2332 | 几 几 VN-20628 | 2063C 几 16.5 GKX-0134.13 | 𤇗 𤇗 T6-2627 | 20650 几 16.7 GKX-0134.24 | 𤇗 𤇗 T6-2E70 |
| 20615 𤇗 15.14 GHZ-80010.05 | 灏 灏 H-9ABF | 20629 几 16.2 GKX-0134.03 | 几 几 T6-2152 | 2063D 几 16.5 GKX-0134.14 | 𤇗 𤇗 T6-2625 | 20651 几 16.7 GKX-0134.25 | 𤇗 𤇗 T6-2E71 |
| 20616 𤇗 15.15 GKX-0133.47 | 灏 灏 T4-556A | 2062A 几 16.2 GHZ-10276.05 | 𤇗 𤇗 GHZ-10276.05 | 2063E 几 16.5 GKX-0134.15 | 𤇗 𤇗 T6-2626 | 20652 几 16.8 GKX-0134.26 | 𤇗 𤇗 T6-3547 |
| 20617 𤇗 15.15 GKX-0133.48 | 灏 灏 T7-2C46 | 2062B 几 16.2 TF-212A | 𤇗 𤇗 TF-212A | 2063F 几 16.5 TF-2334 | 𤇗 𤇗 TF-2334 | 20653 几 16.8 TF-2E2C | 𤇗 𤇗 TF-2E2C |
| 20618 𤇗 15.15 GKX-0133.49 | 灏 灏 T5-5A73 | 2062C 几 16.2 TF-212B | 𤇗 𤇗 TF-212B | 20640 几 16.5 TF-2335 | 𤇗 𤇗 TF-2335 | 20654 几 16.8 GHZ-10278.05 | 𤇗 𤇗 GHZ-10278.05 |
| 20619 𤇗 15.15 H-98A7 | 灏 灏 H-98A7 | 2062D 几 16.2 TF-212C | 𤇗 𤇗 TF-212C | 20641 几 16.5 GHZ-10277.09 | 𤇗 𤇗 GHZ-10277.09 | 20655 几 16.8 GHZ-10278.06 | 𤇗 𤇗 GHZ-10278.06 |
| 2061A 𤇗 15.15 H-97A4 | 灏 灏 H-97A4 | 2062E 几 16.2 TF-212E | 𤇗 𤇗 TF-212E | 20642 几 16.5 GHZ-10277.13 | 𤇗 𤇗 GHZ-10277.13 | 20656 几 16.8 GHZ-80009.27 | 𤇗 𤇗 H-FC7B |
| 2061B 𤇗 15.15 TF-5953 | 灏 灏 TF-5953 | 2062F 几 16.2 GHZ-10276.09 | 𤇗 𤇗 T6-215C | 20643 几 16.5 GHZ-10277.15 | 𤇗 𤇗 GHZ-10277.15 | 20657 𠄎 47.7 GHZ-10278.03 | 𤇗 𤇗 T6-3727 |
| 2061C 𤇗 15.15 TF-5954 | 灏 灏 TF-5954 | 20630 几 16.2 TF-212D | 𤇗 𤇗 H-90FD | 20644 几 16.5 GHZ-80009.25 | 𤇗 𤇗 GHZ-80009.25 | 20658 几 16.9 GKX-0134.28 | 𤇗 𤇗 T6-3D42 |
| 2061D 𤇗 15.16 GKX-0133.50 | 灏 灏 T5-6136 | 20631 几 16.3 GKX-0134.06 | 𤇗 𤇗 T5-2153 | 20645 几 16.5 V2-6F2E | 𤇗 𤇗 V2-6F2E | 20659 几 16.9 GKX-0134.30 | 𤇗 𤇗 T6-3D43 |
| 2061E 𤇗 15.16 GKX-0133.51 | 灏 灏 T5-6135 | 20632 几 16.3 GKX-0134.07 | 𤇗 𤇗 T6-223D | 20646 几 16.6 GKX-0134.17 | 𤇗 𤇗 T4-2546 | 2065A 𠄎 34.8 GHZ-20871.01 | 𤇗 𤇗 T6-3D41 |
| 2061F 𤇗 15.16 GKX-0133.52 | 灏 灏 T5-6137 | 20633 几 16.3 GKX-0134.08 | 𤇗 𤇗 T4-215F | 20647 几 16.6 GKX-0134.18 | 𤇗 𤇗 T6-295A | 2065B 几 16.9 TF-3331 | 𤇗 𤇗 TF-3331 |
| 20620 𤇗 15.16 TF-5E34 | 灏 灏 TF-5E34 | 20634 几 16.3 G4K-27621 | 𤇗 𤇗 G4K-27621 | 20648 几 16.6 GKX-0134.19 | 𤇗 𤇗 T4-2544 | 2065C 几 16.9 TF-3332 | 𤇗 𤇗 TF-3332 |
| 20621 𤇗 15.16 GHZ-10302.08 | 灏 灏 T7-3E7B | 20635 几 16.4 GKX-0134.09 | 𤇗 𤇗 T6-235E | 20649 几 16.6 GKX-0134.20 | 𤇗 𤇗 T6-295B | 2065D 几 16.9 TF-3333 | 𤇗 𤇗 TF-3333 |
| 20622 𤇗 15.17 GKX-0133.53 | 灏 灏 T5-6752 | 20636 几 16.4 GKX-0134.10 | 𤇗 𤇗 T6-235D | 2064A 几 16.6 GKX-0134.21 | 𤇗 𤇗 T6-295C | 2065E 几 16.9 GHZ-10278.07 | 𤇗 𤇗 GHZ-10278.07 |
| 20623 𤇗 15.17 GKX-0133.54 | 灏 灏 T5-6753 | 20637 几 16.4 GKX-0134.11 | 𤇗 𤇗 T6-235F | 2064B 几 16.6 GKX-0134.22 | 𤇗 𤇗 T6-295D | 2065F 几 16.10 GKX-0134.32 | 𤇗 𤇗 T6-4663 |
| 20624 𤇗 15.19 GKX-0133.55 | 灏 灏 T7-5276 | 20638 几 16.4 GKX-0134.12 | 𤇗 𤇗 T6-2360 | 2064C 几 16.6 TF-2558 | 𤇗 𤇗 TF-2558 | 20660 几 16.10 GKX-0134.34 | 𤇗 𤇗 T6-4666 |

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| 20661 几 16.10 兜 TF-3949 | 20675 凵 17.1 𠂇 GKX-0135.01 T4-212E | 20687 凵 17.5 𠂉 GHZ-10309.03 T6-2628 | 2069A 凵 17.12 𠂊 TF-4662 |
| 20662 几 16.10 𠂋 GKX-0134.35 T6-4664 | 20676 凵 17.2 𠂌 GKX-0135.04 T5-2139 | 20688 凵 17.5 𠂍 TF-2336 | 2069B 土 32.12 𠂎 GHZ-10310.04 T7-2170 |
| 20663 几 16.10 𠂏 V2-6F2F | 20677 凵 17.2 𠂐 GKX-0135.05 T6-2153 | 20689 凵 17.5 𠂑 GHZ-10309.04 | 2069C 凵 17.13 𠂒 GHZ-10310.05 |
| 20664 几 16.11 𠂓 GHZ-10278.18 | 20678 凵 17.2 𠂔 GKX-0135.06 T6-2154 | 2068A 凵 17.5 𠂕 GHZ-10309.05 | 2069D 凵 17.14 𠂖 GKX-0135.23 T7-367B |
| 20665 几 16.11 𠂗 GHZ-80010.01 | 20679 凵 17.3 𠂘 GKX-0135.08 T6-223F | 2068B 凵 17.6 𠂙 T6-2960 | 2069E 凵 17.15 𠂚 T5-5A76 |
| 20666 几 16.11 𠂛 GHC | 2067A 凵 17.3 𠂙 GKX-0135.12 T5-2154 | 2068C 凵 17.6 𠂛 GHZ-10309.06 | 2069F 凵 17.17 𠂜 GHZ-10310.07 T5-6754 |
| 20667 几 16.11 𠂟 TF-394A | 2067B 凵 17.3 𠂚 GHZ-10307.04 T6-223E | 2068D 凵 17.6 𠂝 GHZ-10309.07 T6-295F | 206A0 凵 17.18 𠂞 GHZ-10310.08 |
| 20668 几 16.12 𠂡 TF-465F | 2067C 凵 30.2 𠂛 GHZ-10307.07 | 2068E 凵 17.7 𠂟 GKX-0135.18 T6-2E73 | 206A1 凵 17.19 𠂠 T7-4E3E |
| 20669 几 16.12 𠂤 TF-4660 | 2067D 凵 17.3 𠂜 GKY TF-214C | 2068F 凵 17.7 𠂡 GKX-0135.19 T6-2E74 | 206A2 凵 17.22 𠂢 V0-3F6E |
| 2066A 几 16.12 𠂨 TF-4661 | 2067E 凵 17.4 𠂝 GKX-0135.13 T6-2365 | 20690 凵 17.7 𠂣 V2-6F30 | 206A3 刀 18.0 𠂤 T6-2139 |
| 2066B 几 16.13 𠂪 TF-4D68 | 2067F 凵 17.4 𠂞 GKX-0135.14 T6-2361 | 20691 面 176.0 𠂥 GHZ-74398.02 T6-347A | 206A4 刀 18.1 𠂦 GFZ-FCA2 |
| 2066C 風 182.6 𠂬 GHZ-10279.01 | 20680 凵 17.4 𠂧 GKX-0135.15 T6-2362 | 20692 凵 17.8 𠂨 GKX-0135.20 T6-3548 | 206A5 刀 18.2 𠂩 GKX-0136.05 T4-2140 |
| 2066D 几 16.14 𠂮 GKX-0134.38 T7-2C47 | 20681 凵 17.4 𠂩 GHZ-10308.09 T6-2363 | 20693 凵 17.8 𠂪 GHZ-10309.13 | 206A6 刀 18.2 𠂫 GKX-0136.06 T6-2155 |
| 2066E 几 16.14 𠂲 TF-5354 | 20682 凵 17.4 𠂫 TF-2221 | 20694 凵 17.9 𠂬 GHZ-10310.01 | 206A7 刀 18.2 𠂭 GKX-0136.07 T5-213A |
| 2066F 几 16.14 𠂶 TF-5355 | 20683 凵 17.4 𠂭 GHZ-10308.04 | 20695 凵 17.9 𠂮 GHZ-80010.08 | 206A8 刀 18.2 𠂯 GKX-0136.08 T5-213B |
| 20670 几 16.14 𠂺 TF-5343 | 20684 凵 17.4 𠂯 GHZ-10308.08 | 20696 凵 17.9 𠂰 GHZ-10309.15 T6-3D44 | 206A9 刀 18.2 𠂱 GKX-0136.12 T6-2156 |
| 20671 几 16.15 𠂾 TF-5955 | 20685 凵 17.4 𠂱 GHZ-10309.01 | 20697 凵 17.9 𠂲 GHZ-10309.16 T6-3D45 | 206AA 刀 18.2 𠂳 GKX-0136.13 T4-2141 |
| 20672 几 16.18 𠂿 TF-5E35 | 20686 凵 17.5 𠂳 GHZ-10029.06 T5-222A | 20698 凵 17.10 𠂴 GKX-0135.21 T5-365D | 𠂴 |
| 20673 几 16.19 𠂿 TF-6743 | | 20699 凵 17.12 𠂶 GKX-0135.22 T6-5A7E | 𠂶 |
| 20674 凵 17.0 𠂿 GKX-0134.40 | | | 𠂷 VN-206AA |

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| 206AB 刀 18.2 刂 TF-212F | 206BE 刀 18.4 刌 刌 GKX-0137.19 T6-2368 | 206D2 刀 18.5 𠂇 𠂇 GKX-0138.09 T4-2342 | 206E6 刀 18.5 𠂈 𠂈 GHZ-10330.01 T5-2344 |
| 206AC 刀 18.2 𠂉 𠂉 GHZ-10321.02 T6-2157 | 206BF 刀 18.4 𠂊 𠂊 GKX-0137.21 T6-2367 | 206D3 刀 18.5 𠂋 𠂋 GKX-0138.17 T5-2346 | 206E7 刀 18.6 𠂌 𠂌 GKX-0138.30 T6-2969 |
| 206AD 刀 18.3 𠂍 𠂍 GKX-0136.18 T5-2155 | 206C0 刀 18.4 𠂎 𠂎 GKX-0137.23 T5-222F | 206D4 刀 18.5 𠂏 𠂏 GKX-0138.21 T5-2345 | 206E8 刀 18.6 𠂐 𠂐 GKX-0138.31 T5-2533 |
| 206AE 刀 18.3 𠂑 𠂑 GKX-0136.19 T5-2156 | 206C1 刀 18.4 𠂒 𠂒 GKX-0137.27 T6-236B | 206D5 刀 18.5 𠂓 𠂓 GKX-0138.22 T5-2343 | 206E9 刀 18.6 𠂔 𠂔 GKX-0138.32 T5-2535 |
| 206AF 刀 18.3 𠂕 𠂕 GKX-0136.20 T4-2162 | 206C2 刀 18.4 𠂖 𠂖 GKX-0137.28 T6-2369 | 206D6 刀 18.5 𠂗 𠂗 GKX-0138.23 T5-2340 | 206EA 刀 18.6 𠂘 𠂘 GKX-0138.33 T4-2549 |
| | 206C3 刀 18.4 𠂙 𠂙 GKX-0137.29 T5-222D | 206D7 刀 18.5 𠂚 𠂚 GKX-0138.24 T6-2629 | 206EB 刀 18.6 𠂛 𠂛 GKX-0138.34 T4-254B |
| 206B0 刀 18.3 𠂜 𠂜 GKX-0137.01 T6-2244 | 206C4 刀 18.4 𠂝 𠂝 GKX-0137.30 T4-223D | 206D8 刀 18.5 𠂞 𠂞 GKX-0138.25 T5-233F | 206EC 刀 18.6 𠂟 𠂟 GKX-0138.37 T3-275C |
| 206B1 刀 18.3 𠂠 𠂠 GKX-0137.02 T5-2157 | 206C5 刀 18.4 𠂡 𠂡 GCH | 206D9 刀 18.5 𠂢 𠂢 GKX-0138.26 T5-2342 | 206ED 刀 18.6 𠂣 𠂣 GKX-0138.40 T6-2966 |
| 206B2 刀 18.3 𠂢 𠂢 GHZ-10323.10 T6-2243 | 206C6 刀 18.4 𠂣 𠂣 GCH | 206DA 刀 18.5 𠂤 𠂤 GKX-0138.27 T5-2341 | 206EE 刀 18.6 𠂥 𠂥 GKX-0138.44 T4-254D |
| 206B3 刀 18.3 𠂦 𠂦 GHZ-10324.07 T6-2240 | 206C7 刀 18.4 𠂧 𠂧 TF-2222 | 206DB 刀 18.5 𠂨 𠂨 GKX-0138.28 T6-262A | 206EF 刀 18.6 𠂩 𠂩 GKX-0139.07 T6-2964 |
| 206B4 刀 18.3 𠂪 𠂪 GHZ-10324.09 T6-2245 | 206C8 刀 18.4 𠂫 𠂫 TF-2223 | 206DC 刀 18.5 𠂬 𠂬 GCH | 206F0 刀 18.6 𠂭 𠂭 GKX-0139.10 T6-2965 |
| 206B5 刀 18.4 𠂮 𠂮 GHZ-80010.10 VN-206B5 | 206C9 刀 18.4 𠂯 𠂯 GHZ-10324.14 T4-223E | 206DD 刀 18.5 𠂰 𠂰 GHZ-10327.19 | 206F1 刀 18.6 𠂱 𠂱 GKX-0139.16 T6-296C |
| 206B6 刀 18.3 𠂲 𠂲 G4K-18442 | 206CA 刀 18.4 𠂳 𠂳 GHZ-10327.08 | 206DE 刀 18.5 𠂴 𠂴 GHZ-10327.21 | 206F2 刀 18.6 𠂵 𠂵 GKX-0139.17 T6-2E75 |
| 206B7 刀 18.4 𠂶 𠂶 GKX-0137.04 T4-223A | 206CB 刀 18.4 𠂷 𠂷 GHZ-10327.16 | 206DF 刀 18.5 𠂸 𠂸 GHZ-10328.03 | 206F3 刀 18.6 𠂹 𠂹 GKX-0139.19 |
| 206B8 刀 18.4 𠂺 𠂺 GKX-0137.05 T6-236A | 206CC 刀 18.4 𠂻 𠂻 V2-6F35 | 206E0 刀 18.5 𠂼 𠂼 GHZ-10331.02 T6-262C | 206F4 刀 18.6 𠂽 𠂽 GKX-0139.20 T6-296A |
| 206B9 刀 18.4 𠂾 𠂾 GKX-0137.08 T5-222E | 206CD 刀 18.4 𠂿 𠂿 GHZ-10327.14 T6-2366 | 206E1 刀 18.5 𠃀 𠃀 GHZ-10331.06 | 206F5 刀 18.6 𠃁 𠃁 GKX-0139.21 T5-2530 |
| 206BA 刀 18.4 𠃄 𠃄 GKX-0137.09 T5-222C | 206CE 刀 18.5 𠃅 𠃅 GKX-0137.31 T4-2341 | 206E2 刀 18.5 𠃆 𠃆 GHZ-80010.11 | 206F6 刀 18.6 𠃇 𠃇 GKX-0139.22 T5-2536 |
| 206BB 刀 18.3 𠃊 𠃊 GKX-0137.14 T5-222B | 206CF 刀 18.5 𠃋 𠃋 GKX-0138.01 T6-262B | 206E3 刀 18.5 𠃌 𠃌 V2-6F36 | 206F7 刀 18.6 𠃍 𠃍 GKX-0139.23 T6-296B |
| 206BC 刀 18.4 𠃎 𠃎 GKX-0137.16 T4-223B | 206D0 刀 18.5 𠃏 𠃏 GKX-0138.02 T4-2343 | 206E4 刀 18.5 𠃐 𠃐 V2-6F37 | 206F8 刀 18.6 𠃑 𠃑 GKX-0139.24 T5-2532 |
| 206BD 刀 18.4 𠃒 𠃒 GKX-0137.17 T4-2239 | 206D1 刀 18.5 𠃓 𠃓 GKX-0138.08 T5-233D | 206E5 刀 18.5 𠃔 𠃔 GHZ-10328.05 T5-233E | 206F9 刀 18.6 𠃕 𠃕 GKX-0139.25 T6-2967 |

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| 206FA 刀 18.6 刼 GHZ-80010.17 | 2070E 刀 18.6 制 制 H-92C3 MA-92C3 | 20722 刀 18.7 剡 TF-2941 | 20735 刀 18.8 契 契 GKX-0141.07 T4-2B6F |
| 206FB 刀 18.6 剡 T5-2534 | 2070F 刀 18.6 剡 V3-302C | 20723 刀 18.7 剡 TF-2942 | 20736 刀 18.8 剡 剡 GKX-0141.08 T4-2B73 |
| 206FC 刀 18.6 剡 剡 TF-255A UTC-00268 | 20710 刀 18.7 剡 剡 GKX-0139.30 T4-2847 | 20724 刀 18.7 剡 GHZ-10338.06 | 20737 刀 18.8 剡 剡 GKX-0141.17 T6-354E |
| 206FD 刀 18.6 剡 TF-255B | 20711 刀 18.7 剡 剡 GKX-0140.01 T5-282D | 20725 刀 18.7 剡 剡 GHZ-10338.07 T6-2E79 | 20738 刀 18.8 剡 剡 GKX-0141.18 T6-3552 |
| 206FE 刀 18.6 剡 TF-255C | 20712 刀 18.7 剡 剡 GKX-0140.06 T4-2845 | 20726 刀 18.7 剡 剡 GHZ-10338.08 T5-282E | 20739 刀 18.8 剡 剡 GKX-0141.19 T5-2C22 |
| 206FF 刀 18.6 剡 TF-255D | 20713 刀 18.7 剡 剡 GKX-0140.07 T6-2F24 | 20727 刀 18.7 剡 GHZ-10338.11 | 2073A 刀 18.8 剡 剡 GKX-0141.20 T6-3553 |
| 20700 刀 18.6 剡 GHZ-10334.01 | 20714 刀 18.7 剡 剡 GKX-0140.08 T6-2E7B | 20728 刀 18.7 剡 剡 GHZ-10338.13 T6-2E77 | 2073B 刀 18.8 剡 剡 GKX-0141.23 T4-2B6C |
| 20701 刀 18.6 剡 GHZ-10334.02 | 20715 刀 18.7 剡 剡 GKX-0140.09 T6-2F22 | 20729 刀 18.7 剡 GHZ-10339.01 | 2073C 刀 18.8 剡 剡 GKX-0141.25 T5-2C26 |
| 20702 刀 18.6 剡 剡 GHZ-10334.05 T6-2968 | 20716 刀 18.7 剡 剡 GKX-0140.10 T4-2848 | 2072A 刀 18.7 剡 GHZ-10342.13 | 2073D 刀 18.8 剡 剡 GKX-0141.26 T6-3551 |
| 20703 刀 18.6 剡 GHZ-10336.03 | 20717 刀 18.7 剡 剡 GKX-0140.11 T6-2F21 | 2072B 刀 18.7 剡 GHZ-80010.16 | 2073E 刀 18.8 剡 剡 GKX-0141.29 T4-2B71 |
| 20704 刀 18.6 剡 GHZ-10336.04 | 20718 刀 18.7 剡 剡 GKX-0140.12 T4-2844 | 2072C 刀 18.7 剡 V0-304A | 2073F 刀 18.8 剡 剡 GKX-0141.30 T6-3550 |
| 20705 刀 18.6 剡 GHZ-10336.15 | 20719 刀 18.7 剡 剡 GKX-0140.18 T4-2846 | 2072D 刀 18.7 剡 V2-6F3A | 20740 刀 18.8 剡 剡 GKX-0141.36 T6-354F |
| 20706 刀 18.6 剡 剡 GHZ-10336.16 T6-2962 | 2071A 刀 18.7 剡 剡 GKX-0140.19 T6-2E78 | 2072E 刀 18.7 剡 V0-304B | 20741 刀 18.8 剡 剡 GKX-0141.37 T6-354C |
| 20707 刀 18.6 剡 剡 GHZ-10337.01 T6-2961 | 2071B 刀 18.7 剡 剡 GKX-0140.23 T6-2E7E | 2072F 刀 18.7 剡 V2-6F39 | 20742 刀 18.8 剡 剡 GKX-0141.38 T6-354B |
| 20708 刀 18.6 剡 剡 GHZ-10337.03 VN-20708 | 2071C 刀 18.7 剡 剡 GKX-0140.24 T6-2F23 | 20730 刀 18.7 剡 T6-3549 | 20743 刀 18.8 剡 剡 GKX-0141.39 T4-2B72 |
| 20709 刀 18.6 剡 剡 GHZ-10338.01 T5-2531 | 2071D 刀 18.7 剡 剡 GKX-0140.25 T6-2E7A | 20731 刀 18.8 剡 剡 GKX-0140.31 T4-2B70 | 20744 刀 18.8 剡 剡 GKX-0141.40 T5-2C24 |
| 2070A 刀 18.6 剡 GHZ-10338.04 | 2071E 刀 18.7 剡 GKX-0140.26 | 剡 剡 H-8AAA | 20745 刀 18.8 剡 剡 GKX-0141.41 T6-354D |
| 2070B 刀 18.6 剡 GHZ-80010.13 | 2071F 刀 18.7 剡 剡 GKX-0140.27 T6-2E7D | 20732 刀 18.8 剡 剡 GKX-0140.33 T4-2B6D | 20746 刀 18.8 剡 GU-20746 |
| 2070C 刀 18.6 剡 剡 GHZ-80010.14 T6-2957 | 20720 刀 18.7 剡 剡 GKX-0140.28 T6-2E7C | 20733 刀 18.8 剡 剡 GKX-0140.34 T5-2C25 | 20747 刀 18.8 剡 V2-6F3B |
| 2070D 刀 18.6 剡 GHZ-80010.15 | 20721 刀 18.7 剡 TF-2940 | 20734 刀 18.8 剡 剡 GKX-0141.01 T5-2C23 | 20748 刀 18.8 剡 TF-2E33 |

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| 20749 刀 18.8 T6-3554 | 剗 | 2075D 刀 18.9 GKX-0142.01 | 剗 剗 | 20771 刀 18.9 GHZ-10348.03 | 剗 剗 | 20785 刀 18.10 GKX-0142.44 | 剗 剗 |
| 2074A 刀 18.8 TF-2E2E | 剗 | 2075E 刀 18.9 GKX-0142.03 | 剗 剗 | 20772 刀 18.9 GHZ-10348.10 | 剗 | 20786 刀 18.10 GKX-0142.46 | 剗 剗 |
| 2074B 刀 18.8 TF-2E2F | 剗 | 2075F 刀 18.9 GKX-0142.06 | 剗 剗 | 20773 刀 18.9 GHZ-10349.06 | 剗 | 20787 刀 18.10 GKX-0142.48 | 剗 剗 |
| 2074C 刀 18.8 TF-2E30 | 剗 | 20760 刀 18.9 GKX-0142.07 | 剗 剗 | 20774 刀 18.9 GHZ-80010.20 | 剗 | 20788 刀 18.10 GKX-0143.01 | 剗 剗 |
| 2074D 刀 18.8 TF-2E32 | 剗 | 20761 刀 18.9 GKX-0142.08 | 剗 剗 | 20775 刀 18.9 GHZ-80010.21 | 剗 | 20789 刀 18.10 GKX-0143.06 | 剗 剗 |
| 2074E 刀 18.8 GHZ-10343.05 | 剗 | 20762 刀 18.9 GKX-0142.11 | 剗 剗 | 20776 刀 18.8 GHZ-80010.22 | 剗 | 2078A 刀 18.10 GKX-0143.07 | 剗 剗 |
| 2074F 刀 18.8 J4-2338 | 剗 | 20763 刀 18.9 GKX-0142.14 | 剗 剗 | 20777 刀 18.9 GHZ-80010.23 | 剗 | 2078B 刀 18.10 GKX-0143.08 | 剗 剗 |
| 20750 刀 18.8 GHZ-10343.14 | 剗 | 20764 刀 18.9 GKX-0142.15 | 剗 剗 | 20778 刀 18.9 GHZ-80010.24 | 剗 | 2078C 刀 18.10 GKX-0143.09 | 剗 剗 |
| 20751 刀 18.8 GHZ-10347.01 | 剗 剗 | 20765 刀 18.9 GKX-0142.19 | 剗 剗 | 20779 刀 18.9 H-9BD0 | 剗 | 2078D 刀 18.10 GKX-0143.10 | 剗 剗 |
| 20752 刀 18.8 GHZ-80010.18 | 剗 剗 | 20766 刀 18.9 GKX-0142.24 | 剗 | 2077A 刀 18.9 V0-3050 | 剗 | 2078E 刀 18.10 GKX-0143.11 | 剗 剗 |
| 20753 刀 18.8 V0-304D | 剗 | 20767 刀 18.9 GKX-0142.25 | 剗 剗 | 2077B 刀 18.9 V2-6F40 | 剗 | 2078F 刀 18.10 GKX-0143.13 | 剗 剗 |
| 20754 刀 18.8 V2-6F3C | 剗 | 20768 刀 18.9 GKX-0142.26 | 剗 剗 | 2077C 刀 18.9 V2-6F41 | 剗 | 20790 刀 18.10 T6-466A | 剗 |
| 20755 刀 18.8 V3-302D | 剗 | 20769 刀 18.9 GKX-0142.27 | 剗 剗 | 2077D 刀 18.9 GHZ-10347.08 | 剗 剗 | 20791 刀 18.10 TF-394B | 剗 |
| 20756 刀 18.8 V2-6F3D | 剗 | 2076A 刀 18.9 GKX-0142.28 | 剗 剗 | 2077E 刀 18.9 T6-3D4B | 剗 | 20792 刀 18.10 TF-394C | 剗 |
| 20757 刀 18.8 V3-302E | 剗 | 2076B 刀 18.9 V2-6F3F | 剗 | 2077F 刀 18.10 GKX-0142.30 | 剗 剗 | 20793 刀 18.10 TF-394D | 剗 |
| 20758 刀 18.8 GHZ-10345.10 | 剗 剗 | 2076C 刀 18.9 GHZ-10349.07 | 剗 | 20780 刀 18.10 GKX-0142.31 | 剗 剗 | 20794 刀 18.10 TF-394E | 剗 |
| 20759 刀 18.8 GHZ-10343.08 | 剗 剗 | 2076D 刀 18.9 TF-3334 | 剗 | 20781 刀 18.10 GKX-0142.38 | 剗 剗 | 20795 刀 18.10 GHZ-10349.12 | 剗 |
| 2075A 刀 18.8 GHZ-10343.12 | 剗 剗 | 2076E 刀 18.9 TF-3335 | 剗 | 20782 刀 18.10 GKX-0142.40 | 剗 剗 | 20796 刀 18.10 GHZ-10349.14 | 剗 |
| 2075B 刀 18.8 GHZ-10343.10 | 剗 剗 | 2076F 刀 18.9 TF-3337 | 剗 | 20783 刀 18.10 GKX-0142.42 | 剗 剗 | 20797 刀 18.10 GHZ-10349.15 | 剗 |
| 2075C 刀 18.8 GHZ-10343.06 | 剗 | 20770 刀 18.9 GHZ-10347.07 | 剗 | 20784 刀 18.10 GKX-0142.43 | 剗 剗 | 20798 刀 18.10 GHZ-10349.18 | 剗 剗 |

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| 20799 刀 18.10 剝 GHZ-10350.11 | 207AD 刀 18.11 剝 剝 GKX-0143.29 T4-3C37 | 207C0 刀 18.11 鴛 V2-6F46 | 207D4 刀 18.12 剝 剝 GKX-0144.22 T6-5B26 |
| 2079A 刀 18.10 剝 GHZ-10351.03 | 207AE 刀 18.11 剝 剝 GKX-0143.34 T4-3C36 | 207C1 刀 18.11 剝 TF-404C | 207D5 刀 18.12 剝 剝 GKX-0144.23 T5-445D |
| 2079B 刀 18.10 剝 剝 GHZ-10352.02 V2-6F43 | 207AF 刀 18.11 剝 剝 GKX-0143.35 T5-3D6E | 207C2 刀 18.12 剝 剝 GKX-0143.39 T5-445B | 207D6 刀 18.12 剝 剝 GKX-0144.24 T6-5B2A |
| 2079C 禾 115.7 剝 剝 GHZ-10352.06 T6-4C46 | 207B0 刀 18.11 剝 剝 GKX-0143.37 T4-3C3A | 207C3 刀 18.12 剝 剝 GKX-0143.45 T4-423B | 207D7 刀 18.12 剝 剝 GKX-0144.25 T5-4460 |
| 2079D 刀 18.10 剝 剝 GHZ-80010.25 T6-466E | 207B1 刀 18.11 剝 剝 GKX-0143.38 T5-3D6F | 207C4 刀 18.12 剝 剝 GKX-0144.01 T6-5B24 | 207D8 刀 18.12 剝 剝 GKX-0144.26 T6-5B25 |
| 2079E 刀 18.10 剝 GHZ-80010.26 | 207B2 刀 18.11 剝 T6-506B | 207C5 刀 18.12 剝 剝 GKX-0144.02 T5-4461 | 207D9 刀 18.12 剝 TF-4663 |
| 2079F 刀 18.10 剝 V0-3051 | 207B3 刀 18.11 剝 TF-404B | 207C6 刀 18.12 剝 剝 GKX-0144.04 T6-5B22 | 207DA 刀 18.12 剝 TF-4664 |
| 207A0 刀 18.10 剝 V2-6F42 | 207B4 刀 18.11 剝 GHZ-10352.11 | 207C7 刀 18.12 剝 剝 GKX-0144.06 T6-5B21 | 207DB 刀 18.12 剝 TF-4665 |
| 207A1 刀 18.10 剝 V0-3052 | 207B5 刀 18.11 剝 GHZ-10354.03 | 207C8 刀 18.12 剝 剝 GKX-0144.07 T4-3C38 | 207DC 刀 18.12 剝 剝 GHZ-10355.04 T6-5B23 |
| 207A2 刀 18.10 剝 V2-6F44 | 207B6 刀 18.11 剝 GHZ-10354.12 | 207C9 刀 18.12 剝 剝 GKX-0144.09 T4-4240 | 207DD 刀 18.12 剝 GHZ-10355.08 |
| 207A3 刀 18.10 剝 GHZ-10349.13 | 207B7 刀 18.11 剝 剝 GHZ-10354.13 T6-506A | 207CA 刀 18.12 剝 剝 GKX-0144.12 T5-4462 | 207DE 刀 18.12 剝 GHZ-10355.12 |
| 207A4 刀 18.10 剝 剝 GHZ-10352.05 T5-3665 | 207B8 刀 18.11 剝 V2-6F45 | 207CB 刀 18.12 剝 剝 GKX-0144.13 T5-445C | 207DF 刀 18.12 剝 剝 GHZ-10355.17 T6-5B27 |
| 207A5 刀 18.11 剝 剝 GKX-0143.17 T4-3C39 | 207B9 刀 18.11 剝 V3-302F | 207CC 刀 18.12 剝 剝 GKX-0144.14 T5-445F | 207E0 刀 18.13 剝 GHZ-10355.19 |
| 207A6 刀 18.11 剝 剝 GKX-0143.18 T6-506F | 207BA 刀 18.11 剝 V3-3437 | 207CD 刀 18.12 剝 剝 GKX-0144.15 T4-423D | 207E1 刀 18.12 剝 GHZ-10356.07 |
| 207A7 刀 18.11 剝 剝 GKX-0143.20 T5-3D73 | 207BB 刀 18.11 剝 剝 GHZ-10352.13 T6-5068 | 207CE 刀 18.12 剝 剝 GKX-0144.16 T4-4244 | 207E2 刀 18.12 剝 GHZ-10356.09 |
| 207A8 刀 18.11 剝 剝 GKX-0143.23 T6-506D | 207BC 刀 18.11 剝 剝 GHZ-10354.07 T6-5070 | 207CF 刀 18.12 剝 剝 GKX-0144.17 T6-5B2B | 207E3 刀 18.12 剝 GHZ-80011.01 |
| 207A9 刀 18.11 剝 剝 GKX-0143.25 T4-3C35 | 207BD 刀 18.11 剝 剝 GHZ-10352.14 T6-5069 | 207D0 刀 18.12 剝 剝 GKX-0144.18 T6-5B29 | 207E4 刀 18.12 剝 剝 V2-6F47 UTC-00512 |
| 207AA 刀 18.11 剝 剝 GKX-0143.26 T5-3D74 | 207BE 刀 18.11 剝 剝 GHZ-10354.06 T5-3D72 | 207D1 刀 18.12 剝 剝 GKX-0144.19 T6-5B28 | 207E5 刀 18.12 剝 V0-442A |
| 207AB 刀 18.11 剝 剝 GKX-0143.27 T6-506E | 207BF 刀 18.11 剝 剝 GHZ-10354.16 T5-3D71 | 207D2 刀 18.12 剝 剝 GKX-0144.20 T5-445E | 207E6 刀 18.13 剝 剝 GKX-0144.27 T5-4C23 |
| 207AC 刀 18.11 剝 剝 GKX-0143.28 T5-3D6D | | 207D3 刀 18.12 剝 剝 GKX-0144.21 T5-4C22 | 207E7 刀 18.13 剝 剝 GKX-0144.29 T5-4C27 |

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| 207E8 刀 18.13 𠄎 GKX-0144.30 | 𠄎 T4-4924 | 207FC 刀 18.14 𠄎 GKX-0145.08 | 𠄎 T5-5A77 | 2080E 刀 18.15 𠄎 GKX-0145.24 | 𠄎 T4-556B | 20822 刀 18.17 𠄎 GKX-0145.37 | 𠄎 T7-462E |
| 207E9 刀 18.13 𠄎 GKX-0144.32 | 𠄎 T5-4C24 | 207FD 刀 18.14 𠄎 GKX-0145.10 | 𠄎 T7-2C4A | 2080F 刀 18.15 𠄎 GKX-0145.26 | 𠄎 T5-5A79 | 20823 刀 18.17 𠄎 GKX-0145.39 | 𠄎 T7-462D |
| 207EA 刀 18.13 𠄎 GKX-0144.33 | 𠄎 T5-4C26 | 207FE 刀 18.14 𠄎 GKX-0145.11 | 𠄎 T7-2C4E | 20810 刀 18.15 𠄎 GKX-0145.28 | 𠄎 T5-5A78 | 20824 刀 18.18 𠄎 GHZ-80011.05 | |
| 207EB 刀 18.13 𠄎 GKX-0144.35 | 𠄎 T7-213C | 207FF 刀 18.14 𠄎 GKX-0145.12 | 𠄎 T7-2C4D | 20811 刀 18.15 𠄎 V2-6F48 | | 20825 刀 18.19 𠄎 GHZ-80011.06 | |
| 207EC 刀 18.13 𠄎 GKX-0144.37 | 𠄎 T7-213D | 20800 刀 18.14 𠄎 GKX-0145.14 | 𠄎 T7-2C4C | 20812 刀 18.15 𠄎 T7-367C | | 20826 刀 18.18 𠄎 GHZ-10363.02 | 𠄎 T7-4D40 |
| 207ED 刀 18.13 𠄎 GKX-0144.46 | 𠄎 T7-213A | 20801 刀 18.14 𠄎 GKX-0145.15 | 𠄎 T5-535F | 20813 刀 18.15 𠄎 TF-5956 | | 20827 刀 18.18 𠄎 GHZ-10363.04 | 𠄎 T7-4D41 |
| 207EE 刀 18.13 𠄎 GKX-0144.47 | 𠄎 T7-213E | 20802 刀 18.14 𠄎 GKX-0145.16 | 𠄎 T5-5361 | 20814 刀 18.15 𠄎 GHZ-10361.08 | | 20828 刀 18.18 𠄎 GHZ-80011.04 | |
| 207EF 刀 18.13 𠄎 GKX-0144.48 | 𠄎 T7-213B | 20803 刀 18.14 𠄎 GKX-0145.17 | 𠄎 T5-5360 | 20815 刀 18.15 𠄎 GHZ-10361.13 | | 20829 刀 18.18 𠄎 V0-4752 | |
| 207F0 刀 18.13 𠄎 GKX-0144.49 | 𠄎 T5-4C25 | 20804 刀 18.14 𠄎 GKX-0145.18 | 𠄎 T5-535E | 20816 刀 18.15 𠄎 GHZ-10362.04 | | 2082A 刀 18.19 𠄎 GKX-0145.41 | 𠄎 T5-6F6A |
| 207F1 刀 18.13 𠄎 GKX-0144.50 | 𠄎 T7-2138 | 20805 刀 18.14 𠄎 GKX-0145.19 | 𠄎 T7-2C48 | 20817 刀 18.15 𠄎 GHZ-10362.07 | 𠄎 T4-556E | 2082B 刀 18.19 𠄎 GKX-0145.43 | 𠄎 T7-5277 |
| 207F2 刀 18.13 𠄎 V0-3053 | | 20806 刀 18.14 𠄎 GKX-0145.20 | 𠄎 T7-2C4B | 20818 刀 18.15 𠄎 GHZ-80011.03 | | 2082C 刀 18.19 𠄎 TF-6744 | 𠄎 H-9550 |
| 207F3 刀 18.13 𠄎 GHZ-10357.02 | 𠄎 T7-225A | 20807 刀 18.14 𠄎 GKX-0145.21 | 𠄎 T7-213F | 20819 刀 18.15 𠄎 V2-6F4D | | 2082D 刀 18.19 𠄎 V0-4576 | |
| 207F4 刀 18.13 𠄎 GHZ-10357.09 | | 𠄎 J4-233F | | 2081A 刀 18.15 𠄎 V2-6F4E | | 2082E 刀 18.21 𠄎 GKX-0145.45 | 𠄎 T5-7564 |
| 207F5 刀 18.13 𠄎 GHZ-10357.12 | 𠄎 T7-2139 | 20808 刀 18.14 𠄎 TF-5356 | | 2081B 刀 18.16 𠄎 GKX-0145.30 | 𠄎 T7-3E7C | 2082F 刀 18.22 𠄎 GKX-0146.02 | 𠄎 T4-6B65 |
| 207F6 刀 18.13 𠄎 GHZ-10360.02 | | 20809 刀 18.14 𠄎 V2-6F4A | | 2081C 刀 18.16 𠄎 GKX-0145.32 | 𠄎 T5-6138 | 20830 刀 18.24 𠄎 GKX-0146.03 | 𠄎 T7-622D |
| 207F7 刀 18.13 𠄎 GHZ-80011.02 | | 2080A 刀 18.14 𠄎 V2-6F4B | | 2081D 刀 18.16 𠄎 GKX-0145.33 | 𠄎 T5-6139 | 20831 刀 18.24 𠄎 GKX-0146.04 | 𠄎 T7-622C |
| 207F8 刀 18.13 𠄎 V2-6F49 | | 2080B 貝 154.9 𠄎 T5-5851 | | 2081E 刀 18.16 𠄎 GKX-0145.34 | 𠄎 T7-367D | 20832 力 19.1 𠄎 GKX-0146.08 | 𠄎 T6-213A |
| 207F9 刀 18.13 𠄎 V3-3030 | | 2080C 刀 18.15 𠄎 GKX-0145.22 | | 2081F 刀 18.16 𠄎 TF-5E36 | | 20833 力 19.2 𠄎 GKX-0146.09 | 𠄎 T5-213C |
| 207FA 刀 18.14 𠄎 GKX-0144.51 | 𠄎 T4-4F60 | 2080D 刀 18.15 𠄎 GKX-0145.23 | 𠄎 T5-5A7A | 20820 刀 18.16 𠄎 GHZ-10362.08 | 𠄎 T5-613A | 20834 力 19.2 𠄎 GKX-0146.10 | 𠄎 T6-2158 |
| 207FB 刀 18.14 𠄎 GKX-0145.05 | 𠄎 T7-2C49 | 𠄎 V2-6F4C | | 20821 刀 18.17 𠄎 GKX-0145.36 | 𠄎 T7-462F | 20835 力 19.2 𠄎 GHZ-10365.03 | |

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| 20836 力 19.3 劬 劬 GHX-0146.12 T4-2163 | 2084A 力 19.5 斝 斝 GHZ-10368.06 | 2085E 力 19.7 勍 勍 GHX-0147.30 T5-2830 | 20872 力 19.8 勍 勍 T5-2C2A |
| 20837 力 19.3 勍 勍 GHX-0146.16 T5-2159 | 2084B 力 19.5 斝 斝 GHZ-10368.09 | 2085F 力 19.7 勍 勍 GHX-0147.31 T4-284A | 20873 力 19.8 勍 勍 H-92C6 |
| 20838 力 19.3 勍 勍 T5-2158 | 2084C 力 19.5 勍 勍 GHZ-10369.01 T6-262D | 20860 力 19.7 勍 勍 GHX-0147.32 T6-2F26 | 20874 力 19.8 勍 勍 TF-2E34 |
| 20839 力 19.4 勍 勍 GHX-0146.18 T5-2231 | 2084D 力 19.5 勍 勍 GHZ-10369.08 T4-2349 | 20861 力 19.7 勍 勍 GHX-0147.33 T5-2831 | 20875 力 19.8 勍 勍 TF-2E35 |
| 2083A 力 19.4 勍 勍 J4-2341 | 2084E 力 19.5 勍 勍 V0-3054 | 20862 力 19.7 勍 勍 T5-282F | 20876 力 19.8 勍 勍 GHZ-10373.08 |
| 2083B 力 19.4 勍 勍 T5-2232 | 2084F 力 19.5 勍 勍 V2-6F4F | 20863 力 19.7 勍 勍 GHZ-10371.01 | 20877 力 19.8 勍 勍 GHZ-10373.16 |
| 2083C 力 19.4 勍 勍 TF-2225 VN-2083C | 20850 力 19.5 斝 斝 K4-0018 | 20864 力 19.7 勍 勍 GHZ-10372.04 | 20878 力 19.8 勍 勍 GHZ-10373.01 T6-3556 |
| 2083D 力 19.4 斝 斝 TF-2226 | 20851 力 19.6 斝 斝 GHX-0147.18 T5-253D | 20865 力 19.7 斝 斝 GHZ-10372.06 | 20879 力 19.8 斝 斝 GHZ-10373.04 T6-3557 |
| 2083E 力 19.4 斝 斝 TF-2227 | 20852 力 19.6 斝 斝 GHX-0147.19 T5-2539 | 20866 力 19.7 垂 垂 GHZ-80011.07 T6-2F28 | 2087A 力 19.8 斝 斝 V0-3056 |
| 2083F 力 19.4 勍 勍 TF-2228 | 20853 力 19.6 斝 斝 GHX-0147.21 T6-296D | 20867 力 19.7 勍 勍 V0-3057 | 2087B 力 19.9 勍 勍 GHX-0148.13 T5-312D |
| 20840 力 19.4 勍 勍 GHZ-10367.04 | 20854 力 19.6 斝 斝 GHX-0147.23 T5-253C | 20868 力 19.7 勍 勍 TF-2943 | 2087C 力 19.9 斝 斝 GHX-0148.21 T6-3D4E |
| 20841 力 19.4 斝 斝 T5-2233 | 20855 力 19.6 斝 斝 T6-296E | 20869 力 19.7 斝 斝 TF-2944 | 2087D 力 19.9 斝 斝 GHX-0148.22 T6-3D4C |
| 20842 力 19.5 斝 斝 GHX-0146.26 T6-262E | 20856 力 19.6 斝 斝 TF-2560 | 2086A 力 19.7 斝 斝 TF-2945 | 2087E 力 19.9 斝 斝 GHX-0148.23 T6-3D4F |
| 20843 力 19.5 斝 斝 GHX-0146.29 T4-2345 | 20857 力 19.6 斝 斝 TF-2561 | 2086B 力 19.8 斝 斝 GHX-0147.40 T6-3555 | 2087F 力 19.9 斝 斝 GHX-0148.24 T6-3D50 |
| 20844 力 19.5 斝 斝 GHX-0147.04 T5-2347 | 20858 力 19.6 斝 斝 TF-2562 | 2086C 力 19.8 斝 斝 GHX-0147.41 T6-3559 | 20880 力 19.9 斝 斝 T6-3D51 |
| 20845 力 19.5 斝 斝 GHX-0147.05 | 20859 力 19.6 斝 斝 TF-2563 | 2086D 力 19.8 斝 斝 GHX-0147.42 T4-2B74 | 20881 力 19.9 斝 斝 TF-3338 |
| 20846 力 19.5 斝 斝 TF-2338 | 2085A 力 19.6 斝 斝 V0-3055 | 2086E 力 19.8 斝 斝 GHX-0148.01 T5-2C2D | 20882 力 19.9 斝 斝 TF-3339 |
| 20847 力 19.5 斝 斝 TF-233A | 2085B 力 19.6 斝 斝 V2-6F50 | 2086F 力 19.8 斝 斝 GHX-0148.02 T5-2C29 | 20883 力 19.9 斝 斝 GHZ-10375.03 |
| 20848 力 19.5 斝 斝 TF-233B | 2085C 力 19.6 斝 斝 GHZ-10370.03 | 20870 力 19.8 斝 斝 GHX-0148.05 T5-2C2B | 20884 力 19.9 斝 斝 GHZ-10376.02 T6-3D4D |
| 20849 力 19.5 斝 斝 GHZ-10368.02 | 2085D 力 19.6 斝 斝 GHZ-10370.12 | 20871 力 19.8 斝 斝 GHX-0148.08 T5-2C2C | 20885 力 19.10 斝 斝 GHX-0148.26 T5-3669 |

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| 20886 力 19.10 勸 GHX-0148.27 | 勸 T5-3666 | 2089A 力 19.11 勸 GHZ-10379.06 | 勸 GHZ-10380.11 | 208AE 力 19.12 勸 GHZ-10381.04 | 勸 T6-5B2D | 208C1 力 19.16 勸 GHX-0150.09 | 勸 T7-3E7E |
| 20887 力 19.10 勸 GHX-0148.29 | 勸 T5-3668 | 2089B 力 19.11 勸 GHZ-10379.09 | 勸 GHZ-10381.04 | 208AF 力 19.12 勸 GHZ-10381.04 | 勸 T6-5B2D | 208C2 力 19.16 勸 V2-6F58 | 勸 V2-6F58 |
| 20888 力 19.10 勸 GHX-0148.38 | 勸 T5-3668B | 2089C 力 19.11 勸 GHZ-10379.11 | 勸 GHZ-10379.11 | 208B0 力 19.13 勸 GHX-0149.27 | 勸 T5-4C2B | 208C3 力 19.16 勸 GHZ-10382.17 | 勸 T7-3F21 |
| 20889 力 19.10 勸 GHX-0148.39 | 勸 T5-3667 | 2089D 力 19.11 勸 VN-2089D | 勸 VN-2089D | 208B1 力 19.13 勸 GHX-0149.30 | 勸 T5-4C28 | 208C4 力 19.17 勸 GHX-0150.10 | 勸 T5-6756 |
| 2088A 力 19.10 勸 TF-394F | 勸 | 2089E 力 19.11 勸 V0-457E | 勸 V0-457E | 208B2 力 19.13 勸 GHX-0149.33 | 勸 T4-4926 | 208C5 力 19.17 勸 T5-6755 | 勸 T5-6755 |
| 2088B 力 19.10 勸 TF-3950 | 勸 VN-2088B | 2089F 力 19.11 勸 V2-6F53 | 勸 V2-6F53 | 208B3 力 19.13 勸 GHX-0149.34 | 勸 T5-4C29 | 208C6 力 19.18 勸 GHZ-10383.03 | 勸 T7-4D42 |
| 2088C 力 19.10 勸 GHZ-10376.05 | 勸 | 208A0 力 19.12 勸 GHX-0149.12 | 勸 T4-4246 | 208B4 力 19.13 勸 GHX-0149.35 | 勸 T5-4C2A | 208C7 力 19.19 勸 GHX-0150.13 | 勸 T5-6F6B |
| 2088D 力 19.10 勸 GHZ-10376.10 | 勸 | 208A1 力 19.12 勸 GHX-0149.13 | 勸 T5-4466 | 208B5 力 19.13 勸 GHZ-10381.07 | 勸 GHZ-10381.07 | 208C8 力 19.21 勸 GHX-0150.14 | 勸 T7-5B46 |
| 2088E 力 19.10 勸 GHZ-10376.11 | 勸 T6-466F | 208A2 力 19.12 勸 GHX-0149.14 | 勸 T5-4464 | 208B6 力 19.14 勸 GHX-0149.36 | 勸 T7-2C4F | 208C9 力 19.21 勸 GHX-0150.15 | 勸 T5-7565 |
| 2088F 力 19.10 勸 GHZ-10376.14 | 勸 T6-4670 | 208A3 力 19.12 勸 GHX-0149.15 | 勸 T5-4465 | 208B7 力 19.14 勸 GHX-0149.39 | 勸 T5-5A7C | 208CA 力 19.23 勸 GHX-0150.16 | 勸 T4-6C6B |
| 20890 力 19.10 勸 GHZ-80011.08 | 勸 | 208A4 力 19.12 勸 GHX-0149.17 | 勸 T5-4469 | 208B8 力 19.14 勸 TF-5357 | 勸 TF-5357 | 208CB 力 19.32 勸 GHX-0150.17 | 勸 T7-663B |
| 20891 力 19.10 勸 V2-6F52 | 勸 | 208A5 力 19.12 勸 GHX-0149.22 | 勸 T4-4245 | 208B9 力 19.15 勸 GHX-0150.01 | 勸 T5-5A7B | 208CC 勸 20.2 勸 T5-213D | 勸 T5-213D |
| 20892 力 19.10 勸 GHZ-10376.16 | 勸 T6-4671 | 208A6 力 19.12 勸 GHX-0149.25 | 勸 T5-4468 | 勸 J4-234A | 勸 J4-234A | 208CD 勸 20.3 勸 GHX-0151.01 | 勸 T6-2247 |
| 20893 力 19.11 勸 GHX-0148.41 | 勸 T5-3D76 | 208A7 力 19.12 勸 GHX-0149.26 | 勸 T6-5B2E | 208BA 力 19.15 勸 GHX-0150.04 | 勸 T5-5A7D | 208CE 勸 20.3 勸 GHX-0151.02 | 勸 T6-2248 |
| 20894 力 19.11 勸 GHX-0149.01 | 勸 T5-3D75 | 208A8 力 19.12 勸 TF-4666 | 勸 TF-4666 | 208BB 力 19.15 勸 GHX-0150.05 | 勸 T7-367E | 208CF 勸 20.3 勸 GHX-0151.03 | 勸 T5-2235 |
| 20895 力 19.11 勸 GHX-0149.02 | 勸 T4-3C3B | 208A9 力 19.12 勸 GHZ-10380.01 | 勸 GHZ-10380.01 | 208BC 力 19.15 勸 GHX-0150.06 | 勸 T7-3722 | 208D0 勸 20.3 勸 GHZ-10257.04 | 勸 GHZ-10257.04 |
| 20896 力 19.11 勸 GHX-0149.10 | 勸 T6-5072 | 208AA 力 19.12 勸 GHZ-10380.08 | 勸 GHZ-10380.08 | 208BD 力 19.15 勸 GHZ-80011.09 | 勸 GHZ-80011.09 | 208D1 勸 20.4 勸 GHX-0151.05 | 勸 T5-2234 |
| 20897 力 19.11 勸 GHX-0149.11 | 勸 T6-5071 | 208AB 力 19.12 勸 GHZ-10380.09 | 勸 GHZ-10380.09 | 208BE 力 19.15 勸 GHZ-10382.02 | 勸 GHZ-10382.02 | 208D2 勸 20.4 勸 GHX-0151.06 | 勸 T5-2236 |
| 20898 力 19.11 勸 TF-404D | 勸 | 208AC 力 19.12 勸 V0-3059 | 勸 V0-3059 | 208BF 力 19.15 勸 GHZ-10382.04 | 勸 T7-3721 | 208D3 勸 20.4 勸 TF-222A | 勸 TF-222A |
| 20899 力 19.11 勸 GHZ-10379.05 | 勸 T5-3D77 | 208AD 力 19.12 勸 GHZ-10380.07 | 勸 T6-5B2C | 208C0 力 19.16 勸 GHX-0150.08 | 勸 T5-613C | 208D4 勸 20.5 勸 GHX-0151.08 | 勸 T6-262F |

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| 208D5 𠂇 20.5 GHZ-10258.09 H-98A6 | 𠂇 20.5 GHZ-10258.10 T5-2348 | 208E9 𠂇 20.8 GKX-0151.27 T6-355A | 𠂇 20.8 GKX-0151.28 T6-355D | 208FC 𠂇 20.11 TF-404F | 𠂇 20.11 TF-404F | 20910 匕 21.3 GKX-0152.27 T6-224A | 匕 21.3 GKX-0152.27 T6-224A |
| 208D6 𠂇 20.5 GHZ-10258.10 T5-2348 | 𠂇 20.5 GHZ-10258.10 T5-2348 | 208EA 𠂇 20.8 GKX-0151.28 T6-355D | 𠂇 20.8 GKX-0151.29 T5-2C2F | 208FD 𠂇 20.12 GKX-0152.07 T6-5B2F | 𠂇 20.12 GKX-0152.07 T6-5B2F | 20911 匕 21.5 GKX-0152.28 T6-2630 | 匕 21.5 GKX-0152.28 T6-2630 |
| 208D7 𠂇 20.5 GHZ-10258.06 T5-2349 | 𠂇 20.5 GHZ-10258.06 T5-2349 | 208EB 𠂇 20.8 GKX-0151.29 T5-2C2F | 𠂇 20.8 GKX-0151.29 T5-2C2F | 208FE 𠂇 20.12 GKX-0152.08 T4-4247 | 𠂇 20.12 GKX-0152.08 T4-4247 | 20912 匕 21.5 GKX-0152.29 T6-2633 | 匕 21.5 GKX-0152.29 T6-2633 |
| 208D8 𠂇 20.6 GKX-0151.09 T4-2552 | 𠂇 20.6 GKX-0151.09 T4-2552 | 208EC 𠂇 20.8 GHZ-10259.15 | 𠂇 20.8 GHZ-10259.15 | 208FF 𠂇 20.12 GKX-0152.09 T5-446A | 𠂇 20.12 GKX-0152.09 T5-446A | 20913 匕 21.5 GKX-0152.30 T5-234A | 匕 21.5 GKX-0152.30 T5-234A |
| 208D9 𠂇 20.6 GKX-0151.10 T6-2971 | 𠂇 20.6 GKX-0151.10 T6-2971 | 208ED 𠂇 20.8 GHZ-80009.21 | 𠂇 20.8 GHZ-80009.21 | 20900 𠂇 20.12 GKX-0152.10 T5-446B | 𠂇 20.12 GKX-0152.10 T5-446B | 20914 匕 21.5 T6-2631 | 匕 21.5 T6-2631 |
| 208DA 𠂇 20.6 GKX-0151.11 T6-2970 | 𠂇 20.6 GKX-0151.11 T6-2970 | 208EE 𠂇 20.9 GKX-0151.30 T4-305D | 𠂇 20.9 GKX-0151.30 T4-305D | 20901 𠂇 20.12 TF-4667 | 𠂇 20.12 TF-4667 | 20915 匕 21.5 GHZ-10262.05 T6-2632 | 匕 21.5 GHZ-10262.05 T6-2632 |
| 208DB 𠂇 20.6 V2-6F5A | 𠂇 20.6 V2-6F5A | 208EF 𠂇 20.9 GKX-0151.31 T6-3D52 | 𠂇 20.9 GKX-0151.31 T6-3D52 | 20902 𠂇 20.12 GHZ-10261.03 | 𠂇 20.12 GHZ-10261.03 | 𠂇 20.12 GHZ-10261.03 | 𠂇 20.12 GHZ-10261.03 |
| 208DC 𠂇 20.6 TF-2564 VN-208DC | 𠂇 20.6 TF-2564 VN-208DC | 208F0 𠂇 20.9 GKX-0151.32 T5-2C2E | 𠂇 20.9 GKX-0151.32 T5-2C2E | 20903 𠂇 20.13 TF-4D69 | 𠂇 20.13 TF-4D69 | 20916 匕 21.6 VN-20916 H-9546 | 匕 21.6 VN-20916 H-9546 |
| 208DD 𠂇 20.6 TF-2565 | 𠂇 20.6 TF-2565 | 208F1 𠂇 20.9 GKX-0151.36 T5-312E | 𠂇 20.9 GKX-0151.36 T5-312E | 20904 𠂇 20.14 GKX-0152.11 T4-4F65 | 𠂇 20.14 GKX-0152.11 T4-4F65 | 20917 匕 21.7 GKX-0152.32 T4-284D | 匕 21.7 GKX-0152.32 T4-284D |
| 208DE 𠂇 20.7 GKX-0151.16 T6-2F2A | 𠂇 20.7 GKX-0151.16 T6-2F2A | 208F2 𠂇 20.9 GHZ-10260.03 | 𠂇 20.9 GHZ-10260.03 | 20905 𠂇 20.14 GKX-0152.13 T7-2C50 | 𠂇 20.14 GKX-0152.13 T7-2C50 | 20918 匕 21.7 GKX-0152.33 T6-2F2F | 匕 21.7 GKX-0152.33 T6-2F2F |
| 208DF 𠂇 20.7 GKX-0151.18 T4-284C | 𠂇 20.7 GKX-0151.18 T4-284C | 208F3 𠂇 20.9 GHZ-10260.08 T5-312F | 𠂇 20.9 GHZ-10260.08 T5-312F | 20906 𠂇 20.14 V3-3439 | 𠂇 20.14 V3-3439 | 20919 匕 21.7 GKX-0152.34 T6-2F31 | 匕 21.7 GKX-0152.34 T6-2F31 |
| 208E0 𠂇 20.7 GKX-0151.19 T6-2F2B | 𠂇 20.7 GKX-0151.19 T6-2F2B | 208F4 𠂇 20.9 GHZ-10260.10 T6-3D53 | 𠂇 20.9 GHZ-10260.10 T6-3D53 | 20907 𠂇 20.14 GHZ-10261.09 T7-2C51 | 𠂇 20.14 GHZ-10261.09 T7-2C51 | 2091A 匕 21.7 GKX-0153.01 T6-2F2D | 匕 21.7 GKX-0153.01 T6-2F2D |
| 208E1 𠂇 20.7 GKX-0151.20 T6-2F2C | 𠂇 20.7 GKX-0151.20 T6-2F2C | 208F5 𠂇 20.10 GKX-0151.39 T4-364E | 𠂇 20.10 GKX-0151.39 T4-364E | 20908 𠂇 20.15 GKX-0152.14 T7-3723 | 𠂇 20.15 GKX-0152.14 T7-3723 | 2091B 匕 21.7 T6-2F2E | 匕 21.7 T6-2F2E |
| 208E2 𠂇 20.7 TF-2946 | 𠂇 20.7 TF-2946 | 208F6 𠂇 20.10 V2-6F5B | 𠂇 20.10 V2-6F5B | 20909 𠂇 20.15 GKX-0152.15 T7-3724 | 𠂇 20.15 GKX-0152.15 T7-3724 | 2091C 匕 21.7 T6-2F30 | 匕 21.7 T6-2F30 |
| 208E3 𠂇 20.7 GHZ-10259.02 T6-2F29 | 𠂇 20.7 GHZ-10259.02 T6-2F29 | 208F7 𠂇 20.10 TF-3951 | 𠂇 20.10 TF-3951 | 2090A 𠂇 20.15 GKX-0152.16 T5-5A7E | 𠂇 20.15 GKX-0152.16 T5-5A7E | 2091D 匕 21.7 GHZ-10262.12 | 匕 21.7 GHZ-10262.12 |
| 208E4 𠂇 20.8 GKX-0151.22 T4-2B76 | 𠂇 20.8 GKX-0151.22 T4-2B76 | 208F8 𠂇 20.11 GKX-0152.02 T6-5073 | 𠂇 20.11 GKX-0152.02 T6-5073 | 2090B 𠂇 20.18 GKX-0152.17 T7-4D43 | 𠂇 20.18 GKX-0152.17 T7-4D43 | 2091E 匕 21.8 GKX-0153.02 T6-3D54 | 匕 21.8 GKX-0153.02 T6-3D54 |
| 208E5 𠂇 20.8 GKX-0151.23 T6-355C | 𠂇 20.8 GKX-0151.23 T6-355C | 208F9 𠂇 20.11 GKX-0152.04 T4-305B | 𠂇 20.11 GKX-0152.04 T4-305B | 2090C 𠂇 20.18 V0-3D5A | 𠂇 20.18 V0-3D5A | 2091F 匕 21.8 GKX-0153.03 T6-3560 | 匕 21.8 GKX-0153.03 T6-3560 |
| 208E6 𠂇 20.8 GKX-0151.24 T6-355B | 𠂇 20.8 GKX-0151.24 T6-355B | 208FA 𠂇 20.11 GKX-0152.06 T5-3D79 | 𠂇 20.11 GKX-0152.06 T5-3D79 | 2090D 𠂇 20.18 GHZ-10261.13 | 𠂇 20.18 GHZ-10261.13 | 20920 匕 21.8 TF-2E36 | 匕 21.8 TF-2E36 |
| 208E7 𠂇 20.8 GKX-0151.25 T6-355E | 𠂇 20.8 GKX-0151.25 T6-355E | 208FB 𠂇 20.11 TF-404E | 𠂇 20.11 TF-404E | 2090E 匕 21.0 GKX-0152.19 T6-212A | 匕 21.0 GKX-0152.19 T6-212A | 20921 匕 21.8 TF-2E37 | 匕 21.8 TF-2E37 |
| 208E8 𠂇 20.8 GKX-0151.26 T6-355F | 𠂇 20.8 GKX-0151.26 T6-355F | | | 2090F 匕 21.2 GKX-0152.24 T4-2142 | 匕 21.2 GKX-0152.24 T4-2142 | 20922 一 1.9 GHZ-10262.17 T6-3524 | 一 1.9 GHZ-10262.17 T6-3524 |

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| 20923 匕 21.10 𠩺 𠩺 GKX-0153.07 T6-4672 | 20936 匚 22.5 𠩺 𠩺 TF-233C | 20948 匚 22.7 𠩺 𠩺 V2-6F5E | 2095C 匚 22.13 𠩺 𠩺 GKX-0154.24 T5-4C2C |
| 20924 匕 21.10 𠩺 𠩺 HFD63 | 20937 匚 22.5 𠩺 𠩺 GHZ-10085.04 K4-0011 | 20949 匚 22.8 𠩺 𠩺 GKX-0154.01 T5-2C30 | 2095D 匚 22.13 𠩺 𠩺 GKX-0154.25 T5-4C2D |
| 20925 匕 21.11 𠩺 𠩺 TF-3952 | 20938 匚 22.6 𠩺 𠩺 VN-20937 | 2094A 匚 22.8 𠩺 𠩺 GKX-0154.03 T6-3562 | 2095E 匚 22.13 𠩺 𠩺 GKX-0154.26 T5-4C2E |
| 20926 匕 21.12 𠩺 𠩺 GKX-0153.08 | 20939 匚 22.6 𠩺 𠩺 GKX-0153.34 T5-253E | 2094B 匚 22.8 𠩺 𠩺 GKX-0154.04 T6-3561 | 2095F 匚 22.13 𠩺 𠩺 G4K-29996 |
| 20927 匕 21.12 𠩺 𠩺 V2-6F5D | 2093A 匚 22.6 𠩺 𠩺 GHZ-10085.12 T5-253F | 2094C 匚 22.8 𠩺 𠩺 GKX-0154.05 T5-2C31 | 20960 匚 22.13 𠩺 𠩺 K4-0012 |
| 20928 匕 21.12 𠩺 𠩺 TF-4668 | 2093B 匚 22.6 𠩺 𠩺 GHZ-10085.15 | 2094D 匚 22.8 𠩺 𠩺 GHZ-10086.09 | 20961 匚 22.13 𠩺 𠩺 TF-4D6A |
| 20929 匕 21.15 𠩺 𠩺 V0-3061 | 2093C 匚 22.7 𠩺 𠩺 GKX-0153.35 T4-284F | 2094E 匚 22.9 𠩺 𠩺 GKX-0154.08 T6-3D55 | 20962 匚 22.14 𠩺 𠩺 GKX-0154.28 T5-5364 |
| 2092A 匕 21.16 𠩺 𠩺 GKX-0153.09 T7-3F22 | 2093D 匚 22.7 𠩺 𠩺 GKX-0153.36 | 2094F 匚 22.9 𠩺 𠩺 TF-333A | 20963 匚 22.14 𠩺 𠩺 GKX-0154.29 T7-3725 |
| 2092B 白 134.13 𠩺 𠩺 GHZ-10264.02 T5-6D32 | 2093E 匚 22.7 𠩺 𠩺 GKX-0153.38 T6-2F34 | 20950 匚 22.10 𠩺 𠩺 GKX-0154.10 T4-364F | 20964 匚 22.16 𠩺 𠩺 V2-6F5F |
| 2092C 匚 22.0 𠩺 𠩺 GKX-0153.12 T6-212B | 2093F 匚 22.7 𠩺 𠩺 GKX-0153.39 T5-2833 | 20951 匚 22.10 𠩺 𠩺 GKX-0154.11 T6-5075 | 20965 匚 22.16 𠩺 𠩺 TF-5E37 |
| 2092D 匚 22.2 𠩺 𠩺 TF-2131 | 20940 匚 22.7 𠩺 𠩺 GKX-0153.41 T6-2F33 | 20952 匚 22.10 𠩺 𠩺 GKX-0154.12 T6-4673 | 20966 匚 22.17 𠩺 𠩺 GKX-0154.32 T4-5F4B |
| 2092E 匚 22.4 𠩺 𠩺 GKX-0153.18 T5-2237 | 20941 匚 22.7 𠩺 𠩺 GKX-0153.43 T5-2832 | 20953 匚 22.10 𠩺 𠩺 GHZ-10089.07 T6-3563 | 20967 匚 22.17 𠩺 𠩺 GHZ-10090.12 |
| 2092F 匚 22.4 𠩺 𠩺 GKX-0153.19 T6-236E | 20942 匚 22.7 𠩺 𠩺 GKX-0153.44 T6-2F32 | 20954 匚 22.10 𠩺 𠩺 H-FAC2 | 20968 匚 22.18 𠩺 𠩺 GHZ-10091.04 |
| 20930 匚 22.4 𠩺 𠩺 GKX-0153.21 T4-2243 | 20943 匚 22.7 𠩺 𠩺 GHZ-10086.06 T6-2F37 | 20955 匚 22.10 𠩺 𠩺 GHZ-80008.05 | 20969 匚 22.18 𠩺 𠩺 GHZ-10091.05 T7-3F23 |
| 20931 匚 22.4 𠩺 𠩺 GKX-0153.24 T6-236D | 20944 匚 22.7 𠩺 𠩺 T6-2F35 | 20956 匚 22.11 𠩺 𠩺 GKX-0154.16 T5-3D7A | 2096A 匚 22.20 𠩺 𠩺 GHZ-10091.07 T7-4D44 |
| 20932 匚 23.4 𠩺 𠩺 GHZ-10084.04 | 20945 匚 22.7 𠩺 𠩺 TF-2947 | 20957 匚 22.11 𠩺 𠩺 GKX-0897.28 UTC-00220 | 2096B 匚 22.24 𠩺 𠩺 GHZ-10091.08 T7-6069 |
| 20933 匚 22.5 𠩺 𠩺 GKX-0153.26 T6-2634 | 20946 匚 22.7 𠩺 𠩺 GHZ-10086.02 | 20958 匚 22.11 𠩺 𠩺 GHZ-10089.11 | 2096C 匚 22.28 𠩺 𠩺 GHZ-10091.10 T7-6443 |
| 20934 匚 22.5 𠩺 𠩺 GKX-0153.29 T4-234A | 20947 匚 22.7 𠩺 𠩺 GHZ-10086.08 | 20959 匚 22.12 𠩺 𠩺 GKX-0154.17 T4-4248 | 2096D 匚 23.2 𠩺 𠩺 TF-2132 |
| 20935 匚 22.5 𠩺 𠩺 GKX-0153.32 T6-2635 | | 2095A 匚 22.12 𠩺 𠩺 GKX-0154.22 T6-5B31 | 2096E 匚 23.4 𠩺 𠩺 GKX-0155.01 T5-2238 |
| | | 2095B 匚 22.12 𠩺 𠩺 GHZ-10090.03 T6-5B30 | 2096F 匚 23.4 𠩺 𠩺 GKX-0155.02 T6-236F |

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| 20970 𠩺 23.5 GKX-0155.04 T5-234C | 20983 𠩻 24.4 GKX-0156.15 T4-2244 | 20995 𠩼 24.5 T6-263B | 209A8 𠩽 24.8 GHZ-10065.05 |
| 20971 𠩻 23.5 GKX-0155.06 T6-2637 | 20984 𠩼 24.4 GKX-0156.16 VN-20984 | 20996 𠩽 24.5 TF-233E | 209A9 𠩾 24.8 V3-3036 |
| 20972 𠩼 23.5 TF-233D | 20985 𠩽 24.4 GKX-0156.18 T4-2245 | 20997 𠩾 24.5 GHZ-10061.04 | 209AA 𠩿 24.9 GKX-0157.10 T4-3063 |
| 20973 𠩽 23.6 TF-2566 | 20986 𠩾 24.4 GKX-0156.19 T6-2373 | 20998 𠩿 24.6 GKX-0156.26 T5-2540 | 209AB 𠩿 24.9 GKX-0157.11 T4-3061 |
| 20974 𠩾 23.7 GKX-0155.09 T6-2F36 | 𠩿 24.4 VN-20986 | 20999 𠩿 24.6 GKX-0157.01 T6-2974 | 209AC 𠩿 24.9 GKX-0157.12 T4-3062 |
| 20975 𠩿 23.7 T5-2834 | 20987 𠩿 24.4 GKX-0156.20 T6-2372 | 2099A 𠩿 24.6 GKX-0157.02 T6-2977 | 209AD 𠩿 24.9 TF-333B |
| 20976 𠩿 23.8 GKX-0155.10 T6-3564 | 20988 𠩿 24.4 GKX-0156.22 T5-223A | 2099B 𠩿 24.6 GKX-0157.03 T6-2978 | 209AE 𠩿 24.9 GHZ-80007.14 |
| 20977 𠩿 23.12 TF-4669 | 20989 𠩿 24.4 GBK | 2099C 𠩿 24.6 GKX-0157.04 T6-2976 | 209AF 𠩿 24.9 V3-343A |
| 20978 𠩿 23.18 GKX-0155.15 T7-4D45 | 2098A 𠩿 24.4 GHZ-10060.07 | 2099D 𠩿 24.6 TF-2567 J4-2353 | 209B0 𠩿 24.10 TF-3953 |
| 20979 𠩿 23.20 H-9EC3 | 2098B 𠩿 24.4 GHZ-10060.12 | 𠩿 24.6 VN-2099D | 209B1 𠩿 24.10 TF-3954 |
| 2097A 𠩿 23.20 GKX-0155.16 T7-5750 | 2098C 𠩿 24.4 GHZ-10060.13 T5-2239 | 2099E 𠩿 24.6 TF-2569 | 209B2 𠩿 24.10 GHZ-10066.03 |
| 2097B 𠩿 24.2 GKX-0156.05 T6-215A | 2098D 𠩿 24.4 GHZ-10060.18 T6-2374 | 2099F 𠩿 24.6 TF-256A | 209B3 𠩿 24.10 V0-3535 |
| 2097C 𠩿 24.2 J4-2352 | 2098E 𠩿 24.4 GHZ-10060.19 | 209A0 𠩿 24.6 TF-256B | 209B4 𠩿 24.11 GKX-0157.15 T6-5078 |
| 2097D 𠩿 24.3 GKX-0156.08 T5-215A | 2098F 𠩿 24.4 GHZ-10060.20 | 209A1 𠩿 24.6 TF-2568 | 209B5 𠩿 24.11 GKX-0157.16 T6-5077 |
| 2097E 𠩿 24.3 GKX-0156.10 T5-215B | 20990 𠩿 24.4 GHZ-10060.21 | 209A2 𠩿 24.6 T6-2975 | 209B6 𠩿 24.11 GKX-0157.17 T6-5079 |
| 2097F 𠩿 24.2 GHZ-10059.07 | 20991 𠩿 24.5 GKX-0156.23 T6-2639 | 209A3 𠩿 24.8 GKX-0157.08 T6-3565 | 209B7 𠩿 24.11 GKX-0157.18 T6-507B |
| 20980 𠩿 24.3 GHZ-10060.03 T6-224B | 𠩿 24.4 SAT-00061 | 209A4 𠩿 24.8 T6-3566 | 209B8 𠩿 24.11 GHZ-10067.01 |
| 20981 𠩿 24.3 GHZ-10060.05 | 20992 𠩿 24.5 GKX-0156.24 T5-234D | 209A5 𠩿 24.8 TF-2E38 | 209B9 𠩿 24.11 V2-6F63 |
| 20982 𠩿 24.4 GKX-0156.13 T6-2370 | 20993 𠩿 24.5 GKX-0156.25 T6-263A | 209A6 𠩿 24.8 TF-2E39 | 209BA 𠩿 24.11 V2-6F65 |
| 𠩿 24.4 VN-20982 UTC-00169 | 20994 𠩿 24.5 T6-2375 | 209A7 𠩿 24.8 GHZ-10065.03 | 209BB 𠩿 24.11 V0-3F55 |

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| 209BC + 24.11 準 TF-4050 | 209D0 + 24.23 𨮒 T7-606A | 209E3 + 25.6 𨮓 𨮔 GKX-0158.20 T6-297A | 209F5 + 25.8 𨮕 𨮖 GKX-0158.29 T5-2C32 |
| 209BD + 24.12 𨮗 TF-466A | 209D1 + 24.24 𨮘 𨮙 GKX-0157.24 T7-622E | 209E4 + 25.6 𨮚 𨮛 GKX-0158.21 T6-297E | 209F6 + 25.8 𨮜 𨮝 GKX-0158.30 T6-3567 |
| 209BE + 24.12 𨮞 TF-466B | 209D2 + 25.1 𨮟 GHZ-10092.01 | 209E5 + 25.6 𨮠 𨮡 GKX-0158.22 T6-2979 | 209F7 + 25.8 𨮢 𨮣 GKX-0158.31 T6-356A |
| 209BF + 24.12 𨮤 V2-6F64 | 209D3 + 25.3 𨮥 𨮦 GKX-0158.02 T6-224C | 209E6 + 25.6 𨮧 TF-256C | 209F8 + 197.0 𨮨 GHZ-10095.14 T6-3C7A |
| 209C0 + 24.13 𨮩 𨮪 GKX-0157.19 T5-4C2F | 209D4 + 25.4 𨮫 𨮬 GKX-0158.03 T6-2377 | 209E7 + 25.6 𨮭 𨮮 GHZ-10094.10 K4-0013 | 209F9 + 25.8 𨮯 T6-3569 |
| 209C1 + 24.13 𨮫 TF-4D6B | 209D5 + 25.4 𨮭 GHZ-10093.07 | 209E8 + 25.6 𨮰 𨮱 H-89B2 T6-2A22 | 209FA + 25.9 𨮲 𨮳 GKX-0158.33 T6-3D57 |
| 209C2 + 24.13 𨮬 TF-4D6C | 209D6 + 25.4 𨮮 GHZ-10093.08 | 209E9 + 25.7 𨮲 𨮳 VN-209E8 T4-2852 | 209FB + 25.9 𨮴 GKX-0158.34 T6-3D56 |
| 209C3 + 24.13 𨮭 GHZ-10067.03 | 209D7 + 25.4 𨮯 𨮰 GHZ-10093.05 T6-2376 | 209EA + 25.7 𨮴 𨮵 GKX-0158.23 T4-2851 | 209FC + 25.9 𨮶 GKX-0158.35 T6-356B |
| 209C4 + 24.13 𨮮 𨮯 GHZ-10067.04 T7-2140 | 209D8 + 25.4 𨮱 𨮲 GHZ-10093.10 T6-2378 | 209EB + 25.7 𨮶 𨮷 GKX-0158.25 T5-2837 | 209FD + 25.9 𨮸 GKX-0158.36 T6-3D58 |
| 209C5 + 24.15 𨮰 GHZ-10067.07 | 209D9 + 25.5 𨮳 𨮴 GKX-0158.04 T4-234C | 209EC + 25.7 𨮹 TF-2948 | 209FE + 25.9 𨮺 GHZ-10095.17 |
| 209C6 + 24.15 𨮱 V3-343C | 209DA + 25.5 𨮵 𨮶 GKX-0158.05 T5-234F | 209ED + 25.7 𨮻 TF-2949 | 209FF + 25.9 𨮼 GHZ-10095.20 |
| 209C7 + 24.15 𨮲 GHZ-10067.08 | 209DB + 25.5 𨮷 𨮸 GKX-0158.08 T5-234E | 209EE + 25.7 𨮽 TF-294A | 20A00 + 25.10 𨮾 𨮿 GKX-0158.37 T6-4675 |
| 209C8 + 24.15 𨮹 T7-3726 | 209DC + 25.5 𨮹 𨺀 GKX-0158.09 T6-263C | 209EF + 25.7 𨮿 TF-294B | 20A01 + 25.10 𨺁 GKX-0158.38 T6-4676 |
| 209C9 + 24.16 𨺁 GKX-0157.20 | 209DD + 5.6 𨺂 GHZ-10094.03 | 209F0 + 25.7 𨺃 GHZ-10095.03 | 20A02 + 25.10 𨺄 𨺅 GKX-0158.39 T6-4677 |
| 209CA + 24.16 𨺃 TF-5E38 | 209DE + 25.6 𨺆 𨺇 GKX-0158.12 T4-2555 | 209F1 + 25.7 𨺉 GHZ-10095.05 | 20A03 + 36.9 𨺈 𨺉 GHZ-10096.03 T5-373F |
| 209CB + 24.16 𨺉 GHZ-10067.10 | 209DF + 25.6 𨺊 𨺋 GKX-0158.14 T4-2554 | 209F2 + 25.7 𨺍 𨺎 GHZ-10095.07 T6-2F39 | 20A04 + 25.10 𨺏 GHZ-80008.06 |
| 209CC + 24.16 𨺌 V2-6F66 | 209E0 + 25.6 𨺍 𨺎 GKX-0158.16 T6-297C | 209F3 + 25.8 𨺑 𨺒 GKX-0158.26 T6-3568 | 20A05 + 25.11 𨺓 𨺔 GKX-0158.40 T6-507C |
| 209CD + 24.16 𨺏 V2-6F67 | 209E1 + 25.6 𨺑 𨺒 GKX-0158.17 T6-297B | 209F4 + 25.8 𨺓 𨺔 GKX-0158.27 T4-2B79 | 20A06 + 25.12 𨺕 𨺖 GKX-0158.41 T5-446D |
| 209CE + 24.17 𨺑 𨺒 GKX-0157.21 T7-4630 | 209E2 + 25.6 𨺓 𨺔 GKX-0158.18 T6-297D | | 20A07 + 25.12 𨺗 𨺘 GKX-0158.42 T6-5B32 |
| 209CF + 24.19 𨺓 𨺔 GKX-0157.22 T7-5278 | | | 20A08 + 25.13 𨺙 𨺚 GKX-0158.43 T7-2141 |

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| 20A09 卜 25.13 𪗇 TF-5358 | 20A1C 冫 26.7 𪗇 𪗈 GKX-0160.06 T4-2853 | 20A2F 冫 27.3 𪗇 𪗈 GKX-0160.23 T6-224F | 20A42 冫 27.5 𪗇 𪗈 GKX-0161.05 T6-263D |
| 20A0A 卜 25.13 𪗉 GHZ-10096.09 | 20A1D 冫 26.7 𪗉 KC-04987 | 20A30 冫 27.3 𪗉 𪗊 GKX-0160.24 T6-224D | 20A43 冫 27.5 𪗉 𪗊 GKX-0161.06 T5-2351 |
| 20A0B 卜 25.25 𪗋 𪗌 GKX-0158.44 T7-634B | 20A1E 冫 26.8 𪗍 T6-2F3C | 20A31 冫 27.3 𪗋 𪗌 GKX-0160.25 T6-2250 | 20A44 冫 27.5 𪗍 T6-255E |
| 20A0C 卜 25.31 𪗍 GHZ-10096.12 | 20A1F 冫 26.10 𪗎 𪗏 GKX-0160.09 T6-4678 | 20A32 冫 27.3 𪗍 𪗎 GHZ-10068.10 T5-215D | 20A45 冫 27.5 𪗎 GCY |
| 20A0D 冫 26.2 𪗏 𪗐 GKX-0159.01 T5-213E | 20A20 冫 26.10 𪗑 𪗒 GKX-0160.10 T5-2C33 | 20A33 冫 27.3 𪗏 GHZ-10069.01 | 20A46 冫 27.5 𪗏 GHZ-10071.03 |
| 20A0E 冫 26.2 𪗑 𪗒 GKX-0159.02 T4-2143 | 20A21 冫 26.10 𪗓 VN-20A21 | 20A34 冫 27.4 𪗓 𪗔 GKX-0160.27 T4-2247 | 20A47 冫 27.5 𪗓 TF-233F |
| 20A0F 冫 26.2 𪗔 TF-2134 | 20A22 冫 26.11 𪗕 𪗖 GKX-0160.12 T5-3D7B | 20A35 冫 27.4 𪗔 𪗕 GKX-0160.29 T5-223B | 20A48 冫 27.5 𪗔 GHZ-10070.07 |
| 20A10 冫 26.2 𪗕 T6-215B | 20A23 冫 26.11 𪗗 𪗘 GHZ-10319.07 T6-507D | 20A36 冫 27.4 𪗕 𪗖 GKX-0160.31 T6-237C | 20A49 冫 27.5 𪗕 GHZ-10070.10 |
| 20A11 冫 26.3 𪗗 H-9C66 | 20A24 冫 26.11 𪗙 GHZ-10319.06 | 20A37 冫 27.4 𪗗 𪗘 GKX-0160.32 T6-237D | 20A4A 冫 27.6 𪗙 𪗚 GKX-0161.10 T6-2A27 |
| 20A12 冫 26.4 𪗘 𪗙 GKX-0159.14 T4-2246 | 20A25 冫 26.12 𪗛 𪗜 GKX-0160.13 T5-446E | 20A38 冫 27.4 𪗘 𪗙 GKX-0160.33 T5-223F | 20A4B 冫 27.6 𪗘 𪗙 GKX-0161.12 T6-2A26 |
| 20A13 冫 26.4 𪗛 𪗜 GKX-0159.15 T6-2A24 | 20A26 冫 26.15 𪗞 GHZ-10319.09 | 20A39 冫 27.4 𪗛 𪗜 GKX-0160.34 T5-2240 | 20A4C 冫 27.6 𪗛 𪗜 GKX-0161.13 T6-2A29 |
| 20A14 冫 26.4 𪗞 GKX-0159.16 T6-237A | 20A27 冫 26.16 𪗟 𪗠 GKX-0160.14 T7-3F24 | 20A3A 冫 27.4 𪗞 𪗟 GKX-0160.35 T5-223D | 20A4D 冫 27.6 𪗞 𪗟 GKX-0161.15 T6-2A28 |
| 20A15 冫 26.4 𪗟 GHZ-10313.01 | 20A28 冫 26.16 𪗡 GHC | 20A3B 冫 27.4 𪗟 𪗠 GKX-0160.37 T5-223E | 20A4E 冫 27.6 𪗟 𪗠 GKX-0161.16 T5-2541 |
| 20A16 冫 26.4 𪗡 T6-2379 | 20A29 冫 26.16 𪗢 GHZ-80010.09 | 20A3C 冫 27.4 𪗡 GBK | 20A4F 冫 27.6 𪗡 𪗢 GKX-0161.17 T4-2558 |
| 20A17 冫 26.4 𪗢 GCY | 20A2A 冫 26.16 𪗣 V0-437E | 20A3D 冫 27.4 𪗢 TF-222D | 20A50 冫 27.6 𪗢 H-9053 |
| 20A18 冫 26.5 𪗣 𪗤 GKX-0159.21 T4-234E | 20A2B 冫 26.24 𪗥 GHZ-10319.11 | 20A3E 冫 27.4 𪗣 𪗤 GHZ-10069.14 | 20A51 冫 27.6 𪗣 TF-256D |
| 20A19 冫 26.7 𪗥 𪗦 GKX-0160.01 T6-2F3B | 20A2C 冫 27.2 𪗧 𪗨 GKX-0160.16 T5-213F | 20A3F 冫 27.4 𪗥 GHZ-80007.15 | 20A52 冫 27.6 𪗥 TF-256E |
| 20A1A 冫 26.7 𪗧 𪗨 GKX-0160.02 T5-2838 | 20A2D 冫 27.3 𪗩 𪗪 GKX-0160.19 T5-215C | 20A40 冫 27.5 𪗥 𪗦 GKX-0160.38 T6-263E | 20A53 冫 27.6 𪗥 GHZ-10071.11 |
| 20A1B 冫 26.7 𪗪 𪗫 GKX-0160.05 T6-2F3A | 20A2E 冫 27.3 𪗬 𪗭 GKX-0160.22 T6-237B | 20A41 冫 27.5 𪗬 𪗭 GKX-0161.04 T5-2350 | 20A54 冫 27.6 𪗬 GHZ-10071.16 |
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| 20A56 八 12.6 GHZ-80009.18 | 𠂇 𠂈 | 20A6A 厂 27.8 GKX-0161.43 | 𠂉 𠂊 | 20A7C 厂 27.9 GKX-0162.18 | 𠂋 𠂌 | 20A8F 厂 27.10 GHZ-10076.05 | 𠂍 𠂎 |
| 20A57 厂 27.7 GKX-0161.18 | 𠂏 𠂐 | 20A6B 厂 27.8 GKX-0161.44 | 𠂑 𠂒 | 20A7D 厂 27.9 GKX-0162.19 | 𠂓 𠂔 | 20A90 厂 27.10 GHZ-10076.09 | 𠂕 |
| 20A58 厂 27.7 GKX-0161.21 | 𠂖 𠂗 | 20A6C 厂 27.8 GKX-0161.45 | 𠂘 𠂙 | 20A7E 厂 27.9 TF-333D | 𠂚 | 20A91 厂 27.11 GKX-0162.41 | 𠂛 𠂜 |
| 20A59 厂 27.7 GKX-0161.22 | 𠂝 𠂞 | 20A6D 厂 27.8 GKX-0162.01 | 𠂟 𠂠 | 20A7F 厂 27.11 GHZ-10075.11 | 𠂡 𠂢 | 20A92 厂 27.11 GKX-0162.42 | 𠂣 𠂤 |
| 20A5A 厂 27.7 GKX-0161.29 | 𠂥 𠂦 | 20A6E 厂 27.8 GKX-0162.07 | 𠂧 𠂨 | 20A80 厂 27.9 GHZ-10075.13 | 𠂩 | 20A93 厂 27.11 GKX-0162.43 | 𠂪 𠂫 |
| 20A5B 厂 27.7 GKX-0161.30 | 𠂬 𠂭 | 20A6F 厂 27.8 GKX-0162.08 | 𠂮 𠂯 | 20A81 厂 27.9 GHZ-10075.14 | 𠂰 | 20A94 厂 27.11 GKX-0162.44 | 𠂱 𠂲 |
| 20A5C 厂 27.7 GKX-0161.31 | 𠂳 𠂴 | 20A70 厂 27.8 H-8C62 | 𠂵 | 20A82 厂 27.9 GHZ-10075.20 | 𠂶 | 20A95 厂 27.11 T6-507E | 𠂷 |
| 20A5D 厂 27.7 GKX-0161.32 | 𠂶 𠂷 | 20A71 厂 27.8 GKX-0162.09 | 𠂸 𠂹 | 20A83 厂 27.9 GHZ-10075.22 | 𠂺 | 20A96 厂 27.11 TF-4051 | 𠂻 |
| 20A5E 厂 27.7 GKX-0161.33 | 𠂺 𠂻 | 20A72 厂 27.8 GKX-0162.10 | 𠂼 𠂽 | 20A84 厂 27.9 GHZ-80007.17 | 𠂾 𠂿 | 20A97 厂 27.11 GHZ-10077.07 | 𠂿 |
| 20A5F 厂 27.7 GKX-0161.34 | 𠂽 𠂾 | 20A73 厂 27.8 T5-2C35 | 𠂿 | 20A85 厂 27.9 GHZ-80007.18 | 𠃀 | 20A98 厂 27.11 GHZ-10077.08 | 𠃁 𠃂 |
| 20A60 厂 27.7 GKX-0161.35 | 𠃀 𠃁 | 20A74 厂 27.8 TF-2E3A | 𠃂 𠃃 | 20A86 厂 27.9 GHZ-10075.08 | 𠃄 𠃅 | 20A99 厂 27.12 GKX-0162.45 | 𠃆 𠃇 |
| 20A61 厂 27.7 G4K-15545 | 𠃈 | 20A75 厂 27.8 TF-2E3B | 𠃉 | 20A87 厂 27.10 GKX-0162.29 | 𠃊 𠃋 | 20A9A 厂 27.12 GKX-0162.46 | 𠃌 𠃍 |
| 20A62 厂 27.7 TF-294D | 𠃎 𠃏 | 20A76 厂 27.8 GHZ-10073.10 | 𠃐 𠃑 | 20A88 厂 27.10 GKX-0162.30 | 𠃒 𠃓 | 20A9B 厂 27.12 GKX-0162.48 | 𠃔 𠃕 |
| 20A63 厂 27.7 TF-294E | 𠃖 𠃗 | 20A77 厂 27.8 GHZ-10074.03 | 𠃘 𠃙 | 20A89 厂 27.10 GKX-0162.32 | 𠃚 𠃛 | 20A9C 厂 27.12 GKX-0162.49 | 𠃜 𠃝 |
| 20A64 厂 27.7 GHZ-10072.05 | 𠃞 𠃟 | 20A78 厂 27.8 GHZ-10074.04 | 𠃠 𠃡 | 20A8A 厂 27.10 GKX-0162.34 | 𠃢 𠃣 | 20A9D 厂 27.12 GKX-0163.02 | 𠃤 𠃥 |
| 20A65 厂 27.7 GHZ-10073.01 | 𠃨 𠃩 | 20A79 厂 27.9 GKX-0162.11 | 𠃪 𠃫 | 20A8B 厂 27.10 H-87A8 | 𠃬 𠃭 | 20A9E 厂 27.12 GKX-0163.03 | 𠃮 𠃯 |
| 20A66 厂 27.7 GHZ-10073.07 | 𠃱 𠃲 | 20A7A 厂 27.9 GKX-0162.12 | 𠃳 𠃴 | 20A8C 厂 27.10 GKX-0162.35 | 𠃶 𠃷 | 20A9F 厂 27.12 GKX-0163.04 | 𠃸 𠃹 |
| 20A67 厂 27.8 GKX-0161.39 | 𠃺 𠃻 | 20A7B 厂 27.9 GKX-0162.16 | 𠃼 𠃽 | 20A8D 厂 27.10 GKX-0162.36 | 𠃿 𠄀 | 20AA0 厂 27.12 TF-466D | 𠄁 𠄂 |
| 20A68 厂 27.8 GKX-0161.40 | 𠄆 𠄇 | 20A7C 厂 27.9 VN-20A7A | 𠄈 𠄉 | 20A8E 厂 27.10 GKX-0162.37 | 𠄊 𠄋 | 20AA1 厂 27.12 GHZ-80007.20 | 𠄌 𠄍 |
| 20A69 厂 27.8 GKX-0161.42 | 𠄎 𠄏 | 20A7D 厂 27.9 GKX-0162.17 | 𠄐 𠄑 | 20A8F 厂 27.10 TF-3955 | 𠄒 | 20AA2 厂 27.12 TF-466E | 𠄓 𠄔 |

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| 20AA3 𡗗 厂 27.12 GHZ-10077.14 | 20AB7 𡗗 厂 27.13 GHZ-10080.09 | 20ACB 𡗗 厂 27.20 GHZ-80008.03 | 20ADE 𡗗 厶 28.4 GHZ-10386.12 T4-224A |
| 20AA4 𡗗 𡗗 厂 27.12 GHZ-10077.15 T6-5B36 | 20AB8 𡗗 厂 27.13 V2-6F6A | 20ACC 𡗗 𡗗 厂 27.21 GHZ-10163.16 T5-7754 | 20ADF 𡗗 厶 28.4 GHZ-10164.14 T6-2423 |
| 20AA5 𡗗 𡗗 厂 27.12 GHZ-10080.02 T6-5B39 | 20AB9 𡗗 𡗗 瓦 98.10 GHZ-21429.09 T7-2548 | 20ACD 𡗗 𡗗 厂 27.21 GHZ-10080.24 H-9AC5 | 20AE0 𡗗 厶 28.4 GHZ-10164.15 T6-2421 |
| 20AA6 𡗗 𡗗 厂 27.12 GHZ-10080.03 T6-5B3B | 20ABA 𡗗 𡗗 厂 27.14 GHZ-10163.12 T5-5365 | 20ACE 𡗗 𡗗 厂 27.21 GHZ-10163.17 T7-5E50 | 20AE1 𡗗 厶 28.4 K4-0015 |
| 20AA7 𡗗 厂 27.12 GHZ-10080.07 | 20ABB 𡗗 𡗗 厂 27.14 GHZ-10163.13 T7-2C53 | 20ACF 𡗗 厂 27.22 V2-6F6C | 20AE2 𡗗 厶 28.4 TF-222E |
| 20AA8 𡗗 𡗗 厂 27.12 GHZ-80007.21 VN-20AA8 | 20ABC 𡗗 𡗗 厂 27.14 GHZ-10080.16 T7-2C52 | 20AD0 𡗗 𡗗 厂 27.27 GHZ-10163.18 T7-6533 | 20AE3 𡗗 厶 28.4 GHZ-10386.01 |
| 20AA9 𡗗 厂 27.12 GHZ-80007.22 | 20ABD 𡗗 厂 27.14 TF-5359 | 20AD1 𡗗 厂 27.30 GHZ-80008.04 | 20AE4 𡗗 𡗗 厶 28.4 GHZ-10386.04 T4-2249 |
| 20AAA 𡗗 𡗗 厂 27.12 GHZ-80007.23 T6-5B3A | 20ABE 𡗗 厂 27.14 TF-535A | 20AD2 𡗗 厂 27.31 T7-6633 | 𡗗 VN-20AE4 |
| 20AAB 𡗗 𡗗 厂 27.12 GHZ-10078.01 T6-5B35 | 20ABF 𡗗 𡗗 厂 27.15 GHZ-80007.24 T7-3B4D | 20AD3 𡗗 𡗗 厶 28.1 GHZ-10164.01 T5-212E | 20AE5 𡗗 𡗗 厶 28.4 GHZ-10386.05 T6-2422 |
| 20AAC 𡗗 厂 27.12 GHC | 20AC0 𡗗 厂 27.16 TF-5E39 | 𡗗 | 20AE6 𡗗 𡗗 厶 28.5 GHZ-10164.16 T6-2640 |
| 20AAD 𡗗 𡗗 厂 27.13 GHZ-10163.06 T7-2143 | 20AC1 𡗗 厂 27.16 TF-5E3A | 20AD4 𡗗 𡗗 厶 28.1 GHZ-10164.02 T6-213C | 20AE7 𡗗 厶 28.5 TF-2340 |
| 20AAE 𡗗 𡗗 厂 27.13 GHZ-10163.07 T4-4928 | 20AC2 𡗗 𡗗 厂 27.16 TF-5E3B H-9AC4 | 20AD5 𡗗 𡗗 厶 28.1 GHZ-10164.03 T6-213D | 20AE8 𡗗 𡗗 厶 28.5 GHZ-10386.11 T5-233C |
| 20AAF 𡗗 𡗗 厂 27.13 GHZ-10163.10 T5-4C30 | 20AC3 𡗗 厂 27.16 GHZ-10080.19 | 20AD6 𡗗 厶 28.1 GHZ-10384.01 | 20AE9 𡗗 𡗗 厶 28.6 GHZ-10164.18 T6-2A2C |
| 20AB0 𡗗 𡗗 厂 27.13 GHZ-10163.11 T7-2144 | 20AC4 𡗗 厂 27.16 GHZ-10080.20 | 20AD7 𡗗 𡗗 厶 28.2 GHZ-10164.08 T6-215D | 20AEA 𡗗 𡗗 厶 28.6 GHZ-10164.19 T6-2A2B |
| 20AB1 𡗗 厂 27.13 G4K-12362 | 20AC5 𡗗 厂 27.16 V2-6F6B | 20AD8 𡗗 厶 28.2 GHZ-10384.03 | 20AEB 𡗗 𡗗 厶 28.6 GHZ-10164.20 T6-2A2D |
| 20AB2 𡗗 厂 27.13 GHC | 20AC6 𡗗 厂 27.16 V0-4747 | 20AD9 𡗗 𡗗 厶 28.3 GHZ-10164.11 T6-2252 | 20AEC 𡗗 𡗗 厶 28.6 GHZ-10164.21 T6-2A2E |
| 20AB3 𡗗 厂 27.13 T7-2142 | 20AC7 𡗗 厂 27.18 TF-647C | 20ADA 𡗗 𡗗 厶 28.3 T6-2251 | 20AED 𡗗 厶 28.6 GHZ-10386.14 |
| 20AB4 𡗗 厂 27.13 H-97C1 | 20AC8 𡗗 𡗗 毛 82.16 GHZ-10080.22 T7-4E27 | 20ADB 𡗗 𡗗 厶 28.3 GHZ-10385.02 | 20AEE 𡗗 厶 16.6 GHZ-10386.17 |
| 20AB5 𡗗 厂 27.13 TF-4D6D | 20AC9 𡗗 𡗗 厂 27.19 GHZ-10163.15 T7-5279 | 20ADC 𡗗 𡗗 厶 28.3 GHZ-10385.04 | 20AEF 𡗗 厶 28.6 GHZ-10387.02 |
| 20AB6 𡗗 厂 27.13 GHZ-10080.08 | 20ACA 𡗗 厂 27.19 GHZ-80008.02 | 20ADD 𡗗 𡗗 厶 28.3 GHZ-80011.10 | 20AF0 𡗗 𡗗 厶 28.7 GHZ-10164.22 T6-2F47 |

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| 20AF1 △ 28.7 飛 飛 GHX-0164.23 T6-2F48 | 20B05 △ 28.10 參 參 T6-4723 | 20B19 △ 28.17 𠂔 𠂔 GHZ-10389.21 | 20B2B 又 29.4 𠂔 𠂔 GHX-0165.32 T6-2424 |
| 20AF2 △ 28.7 𠂔 𠂔 GCY | 20B06 △ 28.11 絲 絲 GHX-0164.36 T5-3E21 | 20B1A 又 29.2 𠂔 𠂔 GHX-0165.13 T6-2160 | 20B2C 又 29.4 𠂔 𠂔 GHX-0165.33 T5-2242 |
| 20AF3 又 29.7 𠂔 𠂔 GHZ-10397.09 T4-2856 | 20B07 △ 28.11 𠂔 𠂔 GHX-0164.37 T6-5125 | 20B1B 又 29.2 𠂔 𠂔 GHX-0165.14 T5-2140 | 20B2D 又 29.4 𠂔 𠂔 GHX-0165.34 T6-2426 |
| 20AF4 △ 28.7 𠂔 𠂔 TF-294F | 20B08 △ 28.11 𠂔 𠂔 GHX-0164.38 T5-3D7E | 20B1C 又 29.2 𠂔 𠂔 GHX-0165.15 T6-215E | 20B2E 又 29.4 𠂔 𠂔 GHX-0165.35 T5-2241 |
| 20AF5 △ 28.7 𠂔 𠂔 GHZ-10387.05 | 20B09 △ 28.11 𠂔 𠂔 V2-6F6D | 20B1D 又 29.2 𠂔 𠂔 GHX-0165.16 T5-2142 | 20B2F 又 29.4 𠂔 𠂔 T6-2427 |
| 20AF6 △ 28.7 𠂔 𠂔 GHZ-10387.06 | 20B0A △ 28.11 𠂔 𠂔 TF-4052 | 20B1E 又 29.2 𠂔 𠂔 J4-235C VN-20B1D | 20B30 又 29.4 𠂔 𠂔 GHZ-10394.05 |
| 20AF7 △ 28.7 𠂔 𠂔 GHZ-10387.07 | 20B0B △ 28.11 𠂔 𠂔 GHZ-10389.08 | 20B1F 又 29.2 𠂔 𠂔 GHX-0165.18 T6-2162 | 20B31 又 29.5 𠂔 𠂔 GHX-0165.37 T6-2644 |
| 20AF8 △ 28.7 𠂔 𠂔 GHZ-10387.10 | 20B0C △ 28.11 𠂔 𠂔 K4-0016 | 20B1E 又 29.2 𠂔 𠂔 GHX-0165.18 T6-2162 | 20B32 又 29.5 𠂔 𠂔 GHX-0165.38 T6-2642 |
| 20AF9 △ 28.8 𠂔 𠂔 GHX-0164.24 T6-3576 | 20B0D △ 28.12 𠂔 𠂔 GHZ-10389.10 H-8EEF | 20B1F 又 29.2 𠂔 𠂔 GHX-0165.22 T6-215F | 20B33 又 29.5 𠂔 𠂔 GHX-0165.39 T5-2352 |
| 20AFA △ 28.8 𠂔 𠂔 GHX-0164.25 T6-3575 | 20B0E △ 28.12 𠂔 𠂔 GHX-0164.40 T6-5B3C | 20B20 又 29.2 𠂔 𠂔 V2-6F70 | 20B34 又 29.5 𠂔 𠂔 TF-2341 |
| 20AFB △ 28.8 𠂔 𠂔 GHZ-10387.12 T6-3649 | 20B0F △ 28.12 𠂔 𠂔 TF-466F | 20B21 又 29.3 𠂔 𠂔 GHX-0165.24 T6-2255 | 20B35 又 29.5 𠂔 𠂔 TF-2342 |
| 20AFC △ 28.8 𠂔 𠂔 GHZ-10387.18 T6-352E | 20B10 △ 28.12 𠂔 𠂔 GHZ-10389.13 T6-6072 | 20B22 又 29.3 𠂔 𠂔 GHX-0165.26 T4-2168 | 20B36 又 29.5 𠂔 𠂔 TF-2343 VN-20B36 |
| 20AFD △ 28.9 𠂔 𠂔 GHZ-10387.19 | 20B11 △ 28.13 𠂔 𠂔 GHX-0164.41 T7-2145 | 20B23 又 29.3 𠂔 𠂔 GHX-0165.27 T5-215E | 20B37 又 29.5 𠂔 𠂔 TF-2344 |
| 20AFE △ 28.9 𠂔 𠂔 V0-3F61 | 20B12 △ 28.13 𠂔 𠂔 V2-6F6E | 20B24 又 29.3 𠂔 𠂔 GU-20B24 VN-20B24 | 20B38 又 29.5 𠂔 𠂔 GHZ-10394.14 T4-2350 |
| 20AFF △ 28.10 𠂔 𠂔 GHX-0164.32 T5-366C | 20B13 △ 28.14 𠂔 𠂔 GHX-0164.42 T5-5366 | 20B25 又 29.3 𠂔 𠂔 GHZ-10393.14 T6-2256 | 20B39 又 29.6 𠂔 𠂔 GHX-0165.40 T6-2A31 |
| 20B00 △ 28.10 𠂔 𠂔 GHX-0164.33 T6-4722 | 20B14 △ 28.17 𠂔 𠂔 G4K-29997 | 20B26 又 29.3 𠂔 𠂔 GHZ-10393.16 T5-215F | 20B3A 又 29.6 𠂔 𠂔 GHX-0165.41 T6-2A2F |
| 20B01 △ 28.10 𠂔 𠂔 GHX-0164.34 T6-4724 | 20B15 △ 28.15 𠂔 𠂔 V2-6F6F | 20B27 又 29.3 𠂔 𠂔 GHZ-10393.17 T6-2253 | 20B3B 又 29.6 𠂔 𠂔 GHX-0166.01 T6-2A32 |
| 20B02 △ 28.10 𠂔 𠂔 GHX-0164.35 T6-4D62 | 20B16 △ 28.15 𠂔 𠂔 V3-343D | 20B28 又 29.3 𠂔 𠂔 GHZ-10393.19 T6-2254 | 20B3C 又 29.6 𠂔 𠂔 GHX-0166.07 T6-2A30 |
| 20B03 △ 28.10 𠂔 𠂔 V0-3F63 | 20B17 △ 28.15 𠂔 𠂔 TF-5957 | 20B29 又 29.4 𠂔 𠂔 GHX-0165.28 T6-2425 | 20B3D 又 29.6 𠂔 𠂔 TF-256F |
| 20B04 △ 28.10 𠂔 𠂔 TF-3956 | 20B18 △ 28.17 𠂔 𠂔 GHZ-10389.20 T7-4B6A | 20B2A 又 29.4 𠂔 𠂔 GHX-0165.31 T4-224B | 20B3E 又 29.6 𠂔 𠂔 GHZ-10397.06 |

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| 20B3F 又 29.7 GKX-0166.10 | 𣎵 𣎵 T6-2F4D | 20B53 又 29.8 TF-2E3F | 𣎵 𣎵 TF-2E3F | 20B67 又 29.10 GKX-0166.38 | 𣎵 𣎵 T6-4727 | 20B7B 八 12.12 GHZ-10252.03 | 𣎵 𣎵 T6-5F21 |
| 20B40 又 29.7 GKX-0166.14 | 𣎵 𣎵 T6-2F4A | 20B54 又 29.8 GHZ-10399.02 | 𣎵 𣎵 T6-3C67 | 20B68 又 29.10 GKX-0166.39 | 𣎵 𣎵 T6-4725 | 20B7C 又 29.12 T6-5B3E | 𣎵 𣎵 T6-5B3E |
| 20B41 又 29.7 GKX-0166.15 | 𣎵 𣎵 T6-2F4C | 20B55 又 29.9 GKX-0166.27 | 𣎵 𣎵 T6-3D66 | 20B69 又 29.10 TF-333E | 𣎵 𣎵 TF-333E | 20B7D 又 29.12 GHZ-10401.13 | 𣎵 𣎵 GHZ-10401.13 |
| 20B42 又 29.7 GKX-0166.17 | 𣎵 𣎵 T6-2F4B | 20B56 又 29.9 GKX-0166.28 | 𣎵 𣎵 T6-3D68 | 20B6A 又 29.10 TF-3957 | 𣎵 𣎵 TF-3957 | 20B7E 又 29.12 GHZ-10401.14 | 𣎵 𣎵 T6-5B3D |
| 20B43 又 29.7 T6-2F49 | 𣎵 𣎵 T6-2F49 | 20B57 又 29.9 GKX-0166.29 | 𣎵 𣎵 T5-3132 | 20B6B 又 29.10 TF-3958 | 𣎵 𣎵 TF-3958 | 20B7F 又 29.12 GHZ-10401.09 | 𣎵 𣎵 T5-4470 |
| 20B44 又 29.7 TF-2951 | 𣎵 𣎵 TF-2951 | 20B58 又 29.9 GKX-0166.30 | 𣎵 𣎵 T5-3133 | 20B6C 又 29.10 TF-3959 | 𣎵 𣎵 TF-3959 | 20B80 又 29.12 GHZ-10401.16 | 𣎵 𣎵 GHZ-10401.16 |
| 20B45 又 29.7 TF-2952 | 𣎵 𣎵 TF-2952 | 20B59 又 29.9 GKX-0166.31 | 𣎵 𣎵 T6-3D65 | 20B6D 又 29.10 TF-395A | 𣎵 𣎵 TF-395A | 20B81 又 29.12 T6-537B | 𣎵 𣎵 UTC-00093 |
| 20B46 又 29.7 GHZ-10397.13 | 𣎵 𣎵 GHZ-10397.13 | 20B5A 又 29.9 GKX-0166.32 | 𣎵 𣎵 T6-3D63 | 20B6E 又 29.10 T6-4726 | 𣎵 𣎵 T6-4726 | 20B82 又 29.12 TF-4D55 | 𣎵 𣎵 TF-4D55 |
| 20B47 又 29.7 GHZ-10398.01 | 𣎵 𣎵 T6-3272 | 20B5B 又 29.9 GKX-0166.33 | 𣎵 𣎵 T6-3D6B | 20B6F 又 29.11 GKX-0166.40 | 𣎵 𣎵 T4-3C43 | 20B83 又 29.13 GKX-0167.02 | 𣎵 𣎵 T5-4C33 |
| 20B48 又 29.7 GHZ-10398.05 | 𣎵 𣎵 GHZ-10398.05 | 20B5C 又 29.9 GKX-0166.34 | 𣎵 𣎵 T6-3D64 | 20B70 又 29.11 GKX-0166.41 | 𣎵 𣎵 T4-3C42 | 20B84 又 29.13 GKX-0167.03 | 𣎵 𣎵 T5-4C34 |
| 20B49 卜 25.7 GHZ-10397.10 | 𣎵 𣎵 T5-2836 | 20B5D 又 29.9 GKX-0166.35 | 𣎵 𣎵 T5-2C37 | 20B71 又 29.11 GKX-0166.42 | 𣎵 𣎵 T6-5127 | 20B85 又 29.13 TF-4670 | 𣎵 𣎵 TF-4670 |
| 20B4A 又 29.8 GKX-0166.19 | 𣎵 𣎵 T6-357B | 20B5E 又 29.9 T6-3D62 | 𣎵 𣎵 T6-3D62 | 20B72 又 29.11 GKX-0166.43 | 𣎵 𣎵 T6-5128 | 20B86 又 29.13 GHZ-10401.18 | 𣎵 𣎵 T5-4C32 |
| 20B4B 又 29.8 GKX-0166.20 | 𣎵 𣎵 T5-2C36 | 20B5F 又 29.9 T6-3D69 | 𣎵 𣎵 T6-3D69 | 20B73 又 29.11 GKX-0166.44 | 𣎵 𣎵 T6-5126 | 20B87 又 29.14 GKX-0167.08 | 𣎵 𣎵 T7-2C55 |
| 20B4C 又 29.8 GKX-0166.23 | 𣎵 𣎵 T6-357C | 20B60 又 29.9 T6-3D6A | 𣎵 𣎵 T6-3D6A | 20B74 又 29.11 GKX-0166.45 | 𣎵 𣎵 T4-3C41 | 20B88 又 29.14 TF-535B | 𣎵 𣎵 TF-535B |
| 20B4D 又 29.8 GKX-0166.24 | 𣎵 𣎵 T6-3579 | 20B61 又 29.9 GHZ-10400.02 | 𣎵 𣎵 T6-3C7C | 20B75 又 29.11 GKX-0166.46 | 𣎵 𣎵 T6-4728 | 20B89 又 29.14 GHZ-10402.03 | 𣎵 𣎵 T3-5039 |
| 20B4E 又 29.8 GKX-0166.25 | 𣎵 𣎵 T6-3577 | 20B62 又 29.9 GHZ-10400.04 | 𣎵 𣎵 GHZ-10400.04 | 20B76 又 35.10 GHZ-10251.02 | 𣎵 𣎵 T6-515B | 20B8A 又 29.14 GHZ-10402.04 | 𣎵 𣎵 T5-542E |
| 20B4F 又 29.8 GKX-0166.26 | 𣎵 𣎵 T6-357A | 20B63 又 29.9 GHZ-10400.08 | 𣎵 𣎵 T6-3D67 | 20B77 又 29.11 GHZ-10400.14 | 𣎵 𣎵 GHZ-10400.14 | 20B8B 又 29.14 GHZ-10402.05 | 𣎵 𣎵 T7-2C54 |
| 20B50 又 29.8 TF-2E3C | 𣎵 𣎵 TF-2E3C | 20B64 又 29.9 V0-3D4E | 𣎵 𣎵 V0-3D4E | 20B78 又 29.11 GHZ-10401.02 | 𣎵 𣎵 T6-5129 | 20B8C 又 29.14 GHZ-10402.09 | 𣎵 𣎵 GHZ-10402.09 |
| 20B51 又 29.8 TF-2E3D | 𣎵 𣎵 TF-2E3D | 20B65 又 29.10 GKX-0166.36 | 𣎵 𣎵 T4-3654 | 20B79 又 29.11 GHZ-10401.03 | 𣎵 𣎵 GHZ-10401.03 | 20B8D 又 29.15 GKX-0167.09 | 𣎵 𣎵 T7-3729 |
| 20B52 又 29.8 TF-2E3E | 𣎵 𣎵 TF-2E3E | 20B66 又 29.10 GKX-0166.37 | 𣎵 𣎵 T5-366D | 20B7A 又 29.11 GHZ-80011.11 | 𣎵 𣎵 GHZ-80011.11 | 20B8E 又 29.15 GKX-0167.10 | 𣎵 𣎵 T7-3728 |

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| 20B8F 又 29.15 𪗇 𪗇 TF-5958 H-FAE9 | 20BA1 𪗇 𪗇 GKX-0174.06 T6-2259 | 20BB4 𪗇 𪗇 GKX-0177.01 T4-224E | 20BC6 𪗇 𪗇 TF-2233 VN-20BC6 |
| 20B90 又 29.16 𪗈 𪗈 GKX-0167.11 T4-5A6F | 20BA2 𪗉 𪗉 GKX-0174.07 T6-2258 | 20BB5 𪗉 𪗉 GKX-0177.02 T5-2244 | 20BC7 𪗉 𪗉 H-92E1 V0-3069 |
| 20B91 又 29.17 𪗊 𪗊 GKX-0167.13 T7-4632 | 20BA3 𪗋 𪗋 GKX-0174.08 T6-225E | 20BB6 𪗋 𪗋 GBK | 20BC8 𪗋 𪗋 GHZ-10577.06 T5-2243 |
| 20B92 又 29.17 𪗌 𪗌 T7-4631 | 20BA4 𪗍 𪗍 GKX-0174.09 T6-225A | 20BB7 𪗍 𪗍 T6-2428 | 20BC9 𪗍 𪗍 GHZ-10324.10 T6-2429 |
| 20B93 又 29.19 𪗎 𪗎 T4-6631 | 20BA5 𪗏 𪗏 T6-225D | 20BB8 𪗏 𪗏 TF-222F | 20BCA 𪗏 𪗏 GHZ-10576.01 T6-242B |
| 20B94 又 29.19 𪗐 𪗐 TF-6745 | 20BA6 𪗑 𪗑 GHZ-10572.07 T6-2257 | 20BB9 𪗑 𪗑 TF-2230 | 20BCB 𪗑 𪗑 GKX-0177.04 T4-2356 |
| 20B95 又 29.20 𪗒 𪗒 GKX-0167.14 T7-5751 | 20BA7 𪗓 𪗓 GHZ-80013.01 T6-2242 | 20BBA 𪗓 𪗓 TF-2232 | 20BCB 𪗓 𪗓 GKX-0177.04 T4-2356 |
| 20B96 又 29.21 𪗔 𪗔 GHZ-10403.04 T5-7566 | 20BA8 𪗕 𪗕 GHZ-80013.02 TF-214E | 20BBB 𪗕 𪗕 TF-2234 | 20BCC 𪗕 𪗕 GKX-0177.17 T6-264F |
| 20B97 又 29.22 𪗖 𪗖 GKX-0167.15 T7-5E51 | 20BA9 𪗗 𪗗 V0-3064 H-8AF7 | 20BBC 𪗗 𪗗 GHZ-10577.04 | 20BCD 𪗗 𪗗 GKX-0177.25 T6-2646 |
| 20B98 又 29.22 𪗙 𪗙 GKX-0167.16 T7-5E52 | 20BAA 𪗚 𪗚 GHZ-10575.05 T6-225C | 20BBD 𪗚 𪗚 GHZ-10577.05 | 20BCE 𪗚 𪗚 GKX-0178.01 T6-264D |
| 20B99 𪗛 𪗛 GKX-0171.04 T5-2143 | 20BAB 𪗜 𪗜 GKX-0174.11 T5-2247 | 20BBE 𪗜 𪗜 GHZ-10577.08 V0-3068 | 20BCF 𪗜 𪗜 GKX-0178.05 T6-264C |
| 20B9A 𪗝 𪗝 GKX-0171.05 T6-2164 | 20BAC 𪗞 𪗞 GKX-0174.12 T6-242D | 20BBF 𪗞 𪗞 GHZ-10579.02 TA-2A4D | 20BD0 𪗞 𪗞 GKX-0178.07 T5-2356 |
| 20B9B 𪗟 𪗟 GKX-0171.06 T4-2147 | 20BAD 𪗠 𪗠 GKX-0174.21 T5-2245 | 20BB0 𪗠 𪗠 GHZ-10579.02 V2-6F73 H-9AC6 | 20BD1 𪗠 𪗠 GKX-0178.08 T4-235A |
| 20B9C 𪗡 𪗡 GKX-0171.07 T4-2146 | 20BAE 𪗢 𪗢 GKX-0174.23 T6-242E | 20BC0 𪗢 𪗢 GHZ-10579.07 | 20BD2 𪗢 𪗢 VN-20BD1 |
| 20B9D 𪗣 𪗣 TF-2136 | 20BAF 𪗤 𪗤 GKX-0175.05 T4-224D | 20BC1 𪗤 𪗤 GHZ-10584.03 T6-242A | 20BD2 𪗤 𪗤 GKX-0178.13 T4-235D |
| 20B9E 𪗥 𪗥 GHZ-10567.05 T6-2163 | 20BB0 𪗦 𪗦 GKX-0175.07 T5-2246 | 20BC2 𪗥 𪗥 GHZ-10584.07 TF-2231 | 20BD3 𪗥 𪗥 GKX-0178.15 T5-235B |
| 20B9F 𪗨 𪗨 GKX-0173.01 J3A-4F54 | 20BB1 𪗧 𪗧 GKX-0176.06 T4-2250 | 20BC3 𪗧 𪗧 GHZ-10584.08 | 20BD4 𪗧 𪗧 GKX-0178.18 T5-2354 |
| 20BA0 𪗩 𪗩 GKX-0174.05 T5-2161 | 20BB2 𪗨 𪗨 GKX-0176.07 T6-242C | 20BC4 𪗨 𪗨 GHZ-10584.10 | 20BD5 𪗨 𪗨 GKX-0178.19 T6-2648 |
| | 20BB3 𪗩 𪗩 GKX-0176.08 T4-224F | 20BC5 𪗩 𪗩 V0-3066 | |

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| 20BD6 □ 30.4 GKX-0178.22 T4-2357 𠵼 𠵼 𠵼 UTC-00461 | 20BE8 □ 30.4 TF-234C 盆 | 20BFA □ 30.4 GHZ-80013.05 𠵼 | 20C0B □ 30.5 GKX-0182.03 T5-254C 𠵼 𠵼 |
| 20BD7 □ 30.4 GKX-0180.07 T4-2352 𠵼 𠵼 𠵼 | 20BE9 □ 30.4 GHZ-10585.08 𠵼 | 20BFB □ 30.4 V0-306B H-9ACB 𠵼 𠵼 | 20C0C □ 30.5 GKX-0182.12 T5-2544 𠵼 𠵼 H-8A5E |
| 20BD8 □ 30.4 GKX-0181.05 T4-2358 𠵼 𠵼 | 20BEA □ 30.4 GHZ-10587.08 V0-3078 𠵼 𠵼 | 20BFC □ 30.4 V2-6F75 𠵼 | 20C0D □ 30.5 GKX-0183.06 T4-2558 𠵼 𠵼 V3-303B |
| 20BD9 □ 30.4 GKX-0181.09 T5-2358 𠵼 𠵼 | 20BEB □ 30.4 GHZ-10588.02 TF-2348 𠵼 𠵼 H-97A5 | 20BFD □ 30.4 V0-306D 𠵼 | 20C0E □ 30.5 GKX-0183.07 T6-2A34 𠵼 𠵼 V2-7021 H-94E0 |
| 20BDA □ 30.4 GKX-0181.10 T6-2649 𠵼 𠵼 | 20BEC □ 30.4 GHZ-10588.07 T6-2648 𠵼 𠵼 | 20BFF □ 30.4 V0-3076 H-FA72 𠵼 𠵼 | 20C0F □ 30.5 GKX-0183.11 T5-254D 𠵼 𠵼 V0-3124 |
| 20BDB □ 30.4 GKX-0181.12 T5-2359 𠵼 𠵼 | 20BED □ 30.4 GHZ-10588.12 𠵼 | 20C00 □ 30.4 V0-3071 𠵼 | 20C10 □ 30.5 GKX-0183.12 T5-2545 𠵼 𠵼 T6-2A34 |
| 20BDC □ 30.4 GKX-0181.14 T4-2355 𠵼 𠵼 VN-20BDC | 20BEE □ 30.4 GHZ-10588.13 T6-264A 𠵼 𠵼 | 20C01 □ 30.4 V0-3073 𠵼 | 20C11 □ 30.5 GKX-0183.17 T5-2547 𠵼 𠵼 V0-3124 |
| 20BDD □ 30.4 GKX-0181.15 T5-2355 𠵼 𠵼 | 20BEF □ 30.4 GHZ-10590.02 𠵼 | 20C02 □ 30.4 TA-2A69 V0-307A 𠵼 𠵼 | 20C12 □ 30.5 GKX-0184.08 T4-2561 𠵼 𠵼 GKX-0183.12 T5-2545 |
| 20BDE □ 30.4 GKX-0181.18 T6-2647 𠵼 𠵼 | 20BF0 □ 30.4 GHZ-10590.04 𠵼 | 20C03 □ 30.4 V0-307D 𠵼 | 20C13 □ 30.5 GKX-0185.04 T5-2550 𠵼 𠵼 GKX-0183.17 T5-2547 |
| 20BDF □ 30.4 GCH 𠵼 | 20BF1 □ 30.4 GHZ-10591.09 𠵼 | 20C04 □ 30.4 GHZ-10597.05 T5-2357 𠵼 𠵼 | 20C14 □ 30.5 GKX-0184.08 T4-2561 𠵼 𠵼 VN-20C12 |
| 20BE0 □ 30.4 GCH 𠵼 | 20BF2 □ 30.4 GHZ-10592.07 𠵼 | 20C05 □ 30.4 GHZ-10589.08 T5-235A 𠵼 𠵼 | 20C15 □ 30.5 GKX-0185.11 T5-2552 𠵼 𠵼 GKX-0185.07 T6-2A33 |
| 20BE1 □ 30.4 T5-235C 𠵼 | 20BF3 □ 30.4 GHZ-10593.02 T6-2650 𠵼 𠵼 VN-20BF3 | 20C06 □ 30.4 GHZ-10585.07 𠵼 | 20C16 □ 30.5 GKX-0185.12 T5-2847 𠵼 𠵼 GKX-0185.09 T6-2A33 |
| 20BE2 □ 30.4 H-FAC6 𠵼 | 20BF4 □ 30.4 GHZ-10594.02 𠵼 | 20C07 □ 30.4 GHZ-10608.12 𠵼 | 20C17 □ 30.5 GKX-0185.13 T6-2A3B 𠵼 𠵼 GKX-0185.04 T5-2550 |
| 20BE3 □ 30.4 TF-2345 𠵼 | 20BF5 □ 30.4 GHZ-10596.02 T6-2645 𠵼 𠵼 | 20C08 □ 30.5 GKX-0181.26 T4-255C 𠵼 𠵼 | 20C18 □ 30.5 GKX-0185.14 T5-2548 𠵼 𠵼 VN-20C08 |
| 20BE4 □ 30.4 TF-2346 𠵼 | 20BF6 □ 30.4 GHZ-10596.05 T5-2353 𠵼 𠵼 | 20C09 □ 30.5 GKX-0181.34 T4-255E 𠵼 𠵼 | 20C19 □ 30.5 GKX-0185.14 T5-2548 𠵼 𠵼 V3-303A |
| 20BE5 □ 30.4 TF-2347 𠵼 | 20BF7 □ 30.4 GHZ-10597.02 𠵼 | 20C0A □ 30.5 GKX-0181.35 T6-2A36 𠵼 𠵼 | 20C1A □ 30.5 GKX-0185.14 T5-2548 𠵼 𠵼 V0-3130 |
| 20BE6 □ 30.4 TF-234A V0-3136 𠵼 𠵼 | 20BF8 □ 30.4 GHZ-80013.03 𠵼 | | |
| 20BE7 □ 30.4 TF-234B 𠵼 | 20BF9 □ 30.4 GHZ-80013.04 V0-307C 𠵼 𠵼 | | |

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| 20C19 □ 30.5 GKX-0185.15 T5-254B 咧 咧 V2-6F7B | 20C2B □ 30.5 TF-257A 春 | 20C3D □ 30.5 GHZ-10608.11 吭 | 20C50 □ 30.6 GKX-0186.04 T5-2C38 唳 唳 |
| 20C1A □ 30.5 GKX-0185.17 T5-254A 咧 咧 V0-3131 | 20C2C □ 30.5 TF-257D 啍 | 20C3E □ 30.5 GHZ-10609.04 吮 | 20C51 □ 30.6 GKX-0186.05 T5-2846 啍 啍 |
| 20C1B □ 30.5 GKX-0185.18 T5-2551 啍 啍 V0-3131 | 20C2D □ 30.5 TF-257E 啍 啍 V0-312F | 20C3F □ 30.5 GHZ-10610.02 T6-2A37 啍 啍 | 20C52 □ 30.6 GKX-0187.02 T5-2852 啍 啍 MD-20C51 |
| 20C1C □ 30.5 GKX-0185.19 T5-2549 啍 啍 V0-3131 | 20C2E □ 30.5 TF-2621 VN-20C2E 啍 啍 | 20C40 □ 30.5 GHZ-10610.05 TF-257C 啍 啍 | 20C53 □ 30.6 GKX-0187.03 T5-284D 啍 啍 V0-3143 H-9ACD |
| 20C1D □ 30.5 GKX-0185.20 T5-254E 啍 啍 V0-3131 | 20C2F □ 30.5 TF-2622 啍 | 20C41 □ 30.5 H-9DF9 啍 | 20C54 □ 30.6 GKX-0187.04 T5-283C 啍 啍 V0-3143 H-9ACD |
| 20C1E □ 30.5 GKX-0185.21 T6-2A3D 啍 啍 V0-3131 | 20C30 □ 30.5 TF-2623 啍 | 20C42 □ 30.5 H-8A43 啍 | 20C55 □ 30.6 GKX-0187.16 T5-2851 啍 啍 V0-3143 H-9ACD |
| 20C1F □ 30.5 GHC 啍 | 20C31 □ 30.5 GHZ-10598.05 啍 | 20C43 □ 30.5 H-8AA6 啍 | 20C56 □ 30.6 GKX-0187.17 T6-2F54 啍 啍 V0-3143 H-9ACD |
| 20C20 □ 30.5 H-92CC 啍 | 20C32 □ 30.5 GHZ-10598.08 T5-2546 啍 啍 | 20C44 □ 30.5 V2-6F78 啍 | 20C57 □ 30.6 GKX-0187.18 T6-2F4E 啍 啍 V0-3143 H-9ACD |
| 20C21 □ 30.5 T5-254F 啍 | 20C33 □ 30.5 GHZ-10599.02 V0-3133 啍 啍 | 20C45 □ 30.5 V3-3040 啍 | 20C58 □ 30.6 GKX-0187.21 T5-283F 啍 啍 V0-3143 H-9ACD |
| 20C22 □ 30.5 TF-2570 啍 | 20C34 □ 30.5 GHZ-10599.06 H-8AE5 啍 啍 | 20C46 □ 30.5 V0-3128 啍 | 20C59 □ 30.6 GKX-0187.23 T4-285B 啍 啍 V0-3143 H-9ACD |
| 20C23 □ 30.5 TF-2572 啍 | 20C35 □ 30.5 GHZ-10599.09 T6-2A35 啍 啍 | 20C47 □ 30.5 V0-312B 啍 | 20C5A □ 30.6 GKX-0187.24 T4-285A 啍 啍 V0-3143 H-9ACD |
| 20C24 □ 30.5 TF-2573 啍 | 20C36 □ 30.5 GHZ-10599.13 T5-2543 啍 啍 | 20C48 □ 30.5 V2-6F7A 啍 | 20C5B □ 30.6 GKX-0188.02 T5-284F 啍 啍 V0-3143 H-9ACD |
| 20C25 □ 30.5 TF-2574 啍 | 20C37 □ 30.5 GHZ-10599.16 V0-312E 啍 啍 | 20C49 □ 30.5 V3-3042 啍 | 20C5C □ 30.6 GKX-0188.03 T5-2845 啍 啍 V0-3143 H-9ACD |
| 20C26 □ 30.5 TF-2575 啍 | 20C38 □ 30.5 GHZ-10601.07 T6-2A38 啍 啍 | 20C4A □ 30.5 V2-6F7C 啍 | 20C5D □ 30.6 GKX-0188.05 T5-284B 啍 啍 V0-3143 H-9ACD |
| 20C27 □ 30.5 TF-2576 啍 | 20C39 □ 30.5 GHZ-10604.03 VN-20C39 啍 啍 | 20C4B □ 30.5 V0-3134 啍 | 20C5E □ 30.6 GKX-0188.06 T5-284A 啍 啍 V0-3143 H-9ACD |
| 20C28 □ 30.5 TF-2577 啍 | 20C3A □ 30.5 GHZ-10604.06 V0-3127 啍 啍 | 20C4C □ 30.5 V2-7022 啍 | 20C5F □ 30.6 GKX-0188.07 T5-284E 啍 啍 V0-3143 H-9ACD |
| 20C29 □ 30.5 TF-2578 VN-20C29 啍 啍 | 20C3B □ 30.5 GHZ-10607.05 K4-001A 啍 啍 | 20C4D □ 30.5 V2-7023 啍 | |
| 20C2A □ 30.5 TF-2579 VN-20C2A 啍 啍 | 20C3C □ 30.5 GHZ-10608.04 啍 | 20C4E □ 30.5 GHZ-10607.03 T6-2A3A 啍 啍 | |
| | | 20C4F □ 30.5 GHZ-10599.10 啍 | |

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| 20C60 □ 30.6 𠵹 𠵹 GKX-0188.13 T5-2848 | 20C72 □ 30.6 唱 唱 GKX-0189.25 T5-2840 | 20C86 □ 30.6 和 TF-2963 | 20C97 □ 30.6 啐 啐 GHZ-10622.03 T4-2858 |
| 20C61 □ 30.6 𠵺 𠵺 GKX-0188.19 T5-2849 | 20C73 □ 30.6 𠵻 𠵻 GKX-0189.26 T5-2842 | 20C87 □ 30.6 唵 TF-2964 | 20C98 □ 30.6 善 善 GHZ-10622.06 MD-20C98 |
| 20C62 □ 30.6 𠵼 𠵼 GKX-0189.03 T5-283D | 20C74 □ 30.6 唵 GKX-0189.27 | 20C88 □ 30.6 唵 TF-2966 | 20C99 □ 30.6 𠵽 GHZ-10623.10 |
| 20C63 □ 30.6 𠵽 𠵽 GKX-0189.04 T5-2841 | 20C75 □ 30.6 𠵾 TF-2B33 | 20C89 □ 30.6 𠵿 TF-2967 | 20C9A □ 30.6 𠵿 GHZ-10624.04 |
| 20C64 □ 30.6 𠵾 𠵾 GKX-0189.07 T5-284C | 20C76 □ 30.6 𠵿 V0-314C | 20C8A □ 30.6 𠵿 GHZ-10612.02 | 20C9B □ 30.6 𠵿 GHZ-80013.06 |
| 20C65 □ 30.6 𠵿 𠵿 V2-7026 | 20C77 □ 30.6 𠵿 H-FAEE | 20C8B □ 30.6 𠵿 𠵿 GHZ-10613.03 T5-2843 | 20C9C □ 30.6 𠵿 𠵿 GHZ-80013.07 V2-7056 |
| 20C65 □ 30.6 𠵿 𠵿 GKX-0189.11 T4-2562 | 20C78 □ 30.6 𠵿 H-9BCC | 20C8C □ 30.6 𠵿 𠵿 GHZ-10613.07 T5-2844 | 20C9D □ 30.6 𠵿 H-9D7C |
| 20C66 □ 30.6 𠵿 𠵿 H-9ACE | 20C79 □ 30.6 𠵿 TF-2953 | 20C8D □ 30.6 𠵿 𠵿 GHZ-10617.05 H-9AD1 | 20C9D □ 30.6 𠵿 V3-303E |
| 20C66 □ 30.6 𠵿 𠵿 GKX-0189.12 T6-2F59 | 20C7A □ 30.6 𠵿 TF-2955 | 20C8E □ 30.6 𠵿 𠵿 GHZ-10618.01 T4-285D | 20C9E □ 30.6 𠵿 V3-303F |
| 20C67 □ 30.6 𠵿 𠵿 GKX-0189.14 T6-2F5A | 20C7B □ 30.6 𠵿 TF-2956 | 20C8F □ 30.6 𠵿 𠵿 GHZ-10618.02 TF-2965 | 20C9F □ 30.6 𠵿 V0-313B |
| 20C68 □ 30.6 𠵿 𠵿 GKX-0189.15 T5-2853 | 20C7C □ 30.6 𠵿 𠵿 TF-2957 H-9ACF | 20C90 □ 30.6 𠵿 𠵿 GHZ-10618.12 T6-2F55 | 20CA0 □ 30.6 𠵿 V2-7028 |
| 20C69 □ 30.6 𠵿 𠵿 GKX-0189.16 T6-2F4F | 20C7D □ 30.6 𠵿 TF-2958 | 20C91 □ 30.6 𠵿 GHZ-10619.04 | 20CA1 □ 30.6 𠵿 V0-313E |
| 20C6A □ 30.6 𠵿 GKX-0189.17 | 20C7E □ 30.6 𠵿 TF-2959 | 20C92 □ 30.6 𠵿 GHZ-10619.08 | 20CA2 □ 30.6 𠵿 V2-7029 |
| 20C6B □ 30.6 𠵿 𠵿 GKX-0189.18 T5-283A | 20C7F □ 30.6 𠵿 TF-295A | 20C93 □ 30.6 𠵿 𠵿 GHZ-10620.06 T6-2F53 | 20CA3 □ 30.6 𠵿 V0-313F |
| 20C6C □ 30.6 𠵿 𠵿 GKX-0189.19 T6-2F57 | 20C80 □ 30.6 𠵿 TF-295B | 20C94 □ 30.6 𠵿 𠵿 GHZ-10620.09 V0-3147 | 20CA4 □ 30.6 𠵿 V2-702A |
| 20C6D □ 30.6 𠵿 𠵿 GKX-0189.20 T6-2F56 | 20C81 □ 30.6 𠵿 TF-295E | 20C95 □ 30.6 𠵿 𠵿 GHZ-10621.01 V4-433B | 20CA5 □ 30.6 𠵿 V0-3141 |
| 20C6E □ 30.6 𠵿 𠵿 GKX-0189.21 T5-2850 | 20C82 □ 30.6 𠵿 TF-295F | 20C96 □ 30.6 𠵿 𠵿 GHZ-10622.01 V0-313A | 20CA6 □ 30.6 𠵿 V2-702D |
| 20C6F □ 30.6 𠵿 𠵿 GKX-0189.22 T6-2F50 | 20C83 □ 30.6 𠵿 𠵿 TF-2960 VN-20C83 | 20C97 □ 30.6 𠵿 H-9DFA | 20CA7 □ 30.6 𠵿 V0-3149 |
| 20C70 □ 30.6 𠵿 𠵿 GKX-0189.23 T6-2F58 | 20C84 □ 30.6 𠵿 TF-2961 | 20C98 □ 30.6 𠵿 H-9DFA | 20CA8 □ 30.6 𠵿 V0-314A |
| 20C71 □ 30.6 𠵿 𠵿 GKX-0189.24 T6-2F52 | 20C85 □ 30.6 𠵿 TF-2962 | 20C99 □ 30.6 𠵿 GHZ-10621.03 T5-283B | 20CA9 □ 30.6 𠵿 𠵿 GHZ-10621.03 T5-283B |

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| 20CAA □ 30.6 GHZ-10623.04 T5-283E | 嗝 哝 | 20CB9 □ 30.7 GKX-0190.30 T5-2C56 | 噤 噤 | 20CCA □ 30.7 GKX-0193.01 T5-2C58 | 嗒 嗒 | 20CDD □ 30.7 TF-2E43 VO-314E | 唔 唔 |
| 20CAB □ 30.6 T6-2F51 | 嘤 | | 噤 噤 V2-703F | 20CCB □ 30.7 GKX-0193.02 T5-2C47 | 𪛗 𪛗 | 20CDE □ 30.7 TF-2E44 | 唔 唔 H-9AD4 |
| 20CAC □ 30.7 GFZ-FA3F | 啞 | 20CBA □ 30.7 GKX-0190.32 T5-2C49 | 𪛘 𪛘 | 20CCC □ 30.7 GKX-0193.03 T5-2C59 | 𪛙 𪛙 | 20CDF □ 30.7 TF-2E48 | 𪛚 𪛚 TF-2E49 |
| 20CAD □ 30.7 GKX-0189.30 T6-3629 | 嗽 嗽 | 20CBB □ 30.7 GKX-0190.33 T4-2C2A | 𪛛 𪛛 V2-702F | 20CCD □ 30.7 GKX-0193.04 T5-2C44 | 𪛜 𪛜 | 20CE0 □ 30.7 TF-2E49 | 𪛝 𪛝 TF-2E48 |
| 20CAE □ 30.7 GKX-0190.01 T4-2C24 | 啞 啞 | 20CBC □ 30.7 GKX-0191.04 T5-2C4D | 𪛞 𪛞 V2-702E | 20CCE □ 30.7 GKX-0193.05 T5-2C55 | 𪛟 𪛟 | 20CE1 □ 30.7 TF-2E4B | 𪛠 𪛠 TF-2E4C |
| 20CAF □ 30.7 GKX-0190.03 T4-2C2B | 𪛡 𪛡 | 20CBD □ 30.7 GKX-0191.16 T5-2C54 | 𪛣 𪛣 V2-7034 | 20CCF □ 30.7 H-995F | 𪛥 𪛥 | 20CE2 □ 30.7 TF-2E4D | 𪛦 𪛦 TF-2E4E |
| 20CB0 □ 30.7 GKX-0190.04 T4-2C2C | 𪛧 𪛧 | 20CBE □ 30.7 GKX-0191.17 T5-2C52 | 𪛩 𪛩 V2-7034 | 20CD0 □ 30.7 GHZ-10611.03 VO-314B | 𪛫 𪛫 | 20CE3 □ 30.7 TF-2E4D | 𪛬 𪛬 TF-2E4E |
| 20CB1 □ 30.7 GKX-0190.10 T4-2C27 | 𪛭 𪛭 | 20CBF □ 30.7 GKX-0191.22 T4-2C22 | 𪛯 𪛯 V2-7034 | 20CD1 □ 30.7 VO-3234 | 𪛱 𪛱 | 20CE4 □ 30.7 TF-2E4E | 𪛲 𪛲 TF-2E4F |
| 20CB2 □ 30.7 GKX-0190.11 T6-3622 | 𪛳 𪛳 | 20CC0 □ 30.7 GKX-0191.26 T6-3623 | 𪛵 𪛵 V2-7034 | 20CD2 □ 30.7 VO-315F | 𪛷 𪛷 | 20CE5 □ 30.8 TF-2E4F | 𪛸 𪛸 TF-2E50 |
| 20CB3 □ 30.7 GKX-0190.17 T5-2C4E | 𪛹 𪛹 | 20CC1 □ 30.7 GKX-0192.01 T6-3624 | 𪛻 𪛻 V2-7034 | 20CD3 □ 30.7 H-FBF6 | 𪛽 𪛽 | 20CE6 □ 30.7 TF-2E50 | 𪛾 𪛾 TF-2E51 |
| 20CB4 □ 30.7 GKX-0190.19 T5-2C41 | 𪛼 𪛼 | 20CC2 □ 30.7 GKX-0192.02 T5-2C51 | 𪛽 𪛽 V2-7034 | 20CD4 □ 30.7 H-9FC5 | 𪛿 𪛿 | 20CE7 □ 30.7 TF-2E51 | 𪛿 𪛿 TF-2E52 |
| 20CB5 □ 30.7 GKX-0190.21 T5-2C3F | 𪛾 𪛾 | 20CC3 □ 30.7 GKX-0192.11 T4-2C23 | 𪛿 𪛿 V2-7034 | 20CD5 □ 30.7 H-8A59 | 𪛼 𪛼 | 20CE8 □ 30.7 TF-2E52 | 𪛽 𪛽 VO-315C |
| 20CB6 □ 30.7 GKX-0190.22 T5-2C4C | 𪛼 𪛼 | 20CC4 □ 30.7 GKX-0192.16 T5-2C40 | 𪛿 𪛿 V2-7034 | 20CD6 □ 30.7 H-8B6B | 𪛾 𪛾 | 20CE9 □ 30.7 TF-2E53 | 𪛿 𪛿 TF-2E54 |
| 20CB7 □ 30.7 GKX-0190.23 T5-2C3D | 𪛼 𪛼 | 20CC5 □ 30.7 GKX-0192.17 T6-3627 | 𪛿 𪛿 V2-7034 | 20CD7 □ 30.7 VO-316F | 𪛼 𪛼 | 20CEA □ 30.7 TF-2E54 | 𪛿 𪛿 GHZ-10626.02 T6-395E |
| 20CB8 □ 30.7 GKX-0190.27 T5-2C46 | 𪛼 𪛼 | 20CC6 □ 30.7 GKX-0192.19 T6-3628 | 𪛿 𪛿 V2-7034 | 20CD8 □ 30.7 V2-703A | 𪛼 𪛼 | 20CEB 用 101.5 GHZ-10626.03 | 𪛿 𪛿 GHZ-10626.03 |
| | 𪛼 𪛼 | 20CC7 □ 30.7 GKX-0192.20 T5-2C57 | 𪛿 𪛿 V2-7034 | 20CD9 □ 30.7 VO-3F5C | 𪛼 𪛼 | 20CEC □ 30.7 GHZ-10626.04 | 𪛿 𪛿 GHZ-10626.04 TA-2B54 |
| | 𪛼 𪛼 | 20CC8 □ 30.7 GKX-0192.21 T6-3626 | 𪛿 𪛿 V2-7034 | 20CDA □ 30.7 VO-3150 | 𪛼 𪛼 | 20CED □ 30.7 GHZ-10626.04 | 𪛿 𪛿 GHZ-10626.04 TA-2B54 |
| | 𪛼 𪛼 | 20CC9 □ 30.7 GKX-0192.22 T5-2C53 | 𪛿 𪛿 V2-7034 | 20CDB □ 30.7 TF-2E40 | 𪛼 𪛼 | 20CEE □ 30.7 GHZ-10627.08 T6-3621 | 𪛿 𪛿 GHZ-10627.08 T6-3621 |

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| 20CEF □ 30.7 | 𠵑 𠵑 | GHZ-10627.13 | T5-2C42 | 20D00 □ 30.7 | 𠵒 | GHZ-10634.16 | 20D14 □ 30.7 | 𠵓 | V2-703E | 20D27 □ 30.8 | 𠵔 𠵔 | GKX-0193.06 | T5-3146 | | |
| 20CF0 □ 30.7 | 𠵕 𠵕 | GHZ-10627.15 | T5-2C45 | 20D01 □ 30.7 | 𠵑 | GHZ-10634.17 | 20D15 □ 30.7 | 𠵔 𠵔 | V0-3154 H-8A44 | 20D28 □ 30.8 | 𠵕 𠵕 | GKX-0193.07 | T4-3069 | | |
| 20CF1 □ 30.7 | 𠵖 𠵖 | GHZ-10627.16 | T5-2C48 | 20D02 □ 30.7 | 𠵗 | GHZ-10635.03 | 20D16 □ 30.7 | 𠵖 | V2-7035 | 𠵕 | 𠵕 | H-9F4A | | | |
| 20CF2 □ 30.7 | 𠵗 𠵗 | GHZ-10628.04 | VN-20CF2 | 20D03 □ 30.7 | 𠵘 𠵘 | GHZ-10635.08 | T5-2C4A | 20D17 □ 30.7 | 𠵗 | V0-3155 | 20D29 □ 30.8 | 𠵘 𠵘 | GKX-0193.16 | T6-3D77 | |
| 20CF3 □ 30.7 | 𠵘 | GHZ-10630.01 | | 20D04 □ 30.7 | 𠵙 | GHZ-10635.09 | | 20D18 □ 30.7 | 𠵘 | V0-316B | 20D2A □ 30.8 | 𠵙 𠵙 | GKX-0193.19 | T6-3D74 | |
| 20CF4 □ 30.7 | 𠵙 𠵙 | GHZ-10630.05 | T6-3625 | 20D05 □ 30.7 | 𠵚 | GHZ-80013.09 | | 20D19 □ 30.7 | 𠵙 | V2-7036 | 20D2B □ 30.8 | 𠵚 𠵚 | GKX-0193.20 | T4-3078 | |
| 20CF5 □ 30.7 | 𠵚 | GHZ-10630.07 | | 20D06 □ 30.7 | 𠵛 | GHZ-80013.10 | | 20D1A □ 30.7 | 𠵚 | V0-316C | 𠵚 | 𠵚 | V2-7042 | | |
| 20CF6 □ 30.7 | 𠵛 𠵛 | GHZ-10630.18 | UTC-00621 | 20D07 □ 30.7 | 𠵜 | GHZ-80013.11 | | 20D1B □ 30.7 | 𠵛 | V2-7037 | 20D2C □ 30.8 | 𠵜 𠵜 | GKX-0193.25 | T6-3D6F | |
| 20CF7 □ 30.7 | 𠵜 𠵜 | GHZ-10631.02 | T5-2C50 | 20D08 □ 30.7 | 𠵝 | GHZ-80013.12 | | 20D1C □ 30.7 | 𠵜 | V0-315D | 20D2D □ 30.8 | 𠵝 𠵝 | GKX-0194.10 | T4-3075 | |
| 20CF8 □ 30.7 | 𠵞 𠵞 | GHZ-10632.12 | T5-2C4B | 20D09 □ 30.7 | 𠵞 | V0-3144 | | 20D1D □ 30.7 | 𠵞 | V0-316D | 𠵝 | 𠵝 | VN-20D2D | | |
| 20CF9 □ 30.7 | 𠵟 𠵟 | GHZ-10633.01 | T5-2C39 | 20D0A □ 30.7 | 𠵟 | V2-7031 | | 20D1E □ 30.7 | 𠵟 | V2-7038 | 20D2E □ 30.8 | 𠵟 𠵟 | GKX-0194.12 | T5-3151 | |
| | 𠵟 | V0-3169 | | 20D0B □ 30.7 | 𠵟 | V2-703B | | 20D1F □ 30.7 | 𠵟 | GHC | 20D2F □ 30.8 | 𠵟 𠵟 | GKX-0194.15 | T5-3149 | |
| 20CFA □ 30.7 | 𠵟 𠵟 | GHZ-10633.02 | T5-2C3A | 20D0C □ 30.7 | 𠵟 | V3-3047 | | 20D20 □ 30.7 | 𠵟 | V2-7039 | 20D30 □ 30.8 | 𠵟 𠵟 | GKX-0194.16 | T5-314C | |
| | 𠵟 | V0-315E | | 20D0D □ 30.7 | 𠵟 | V0-3165 | | 20D21 □ 30.7 | 𠵟 𠵟 | GHZ-10631.07 | T5-2C4F | 20D31 □ 30.8 | 𠵟 𠵟 | GKX-0194.20 | T4-306E |
| 20CFB □ 30.7 | 𠵟 𠵟 | GHZ-10633.04 | T5-2C3B | 20D0E □ 30.7 | 𠵟 | V2-7032 | | 𠵟 | VN-20D21 | 𠵟 | 𠵟 | H-90A1 | | | |
| 20CFC □ 30.7 | 𠵟 | GHZ-10634.07 | | 20D0F □ 30.7 | 𠵟 | V2-703C | | 20D22 □ 30.7 | 𠵟 𠵟 | GHZ-10625.06 | T5-2C3E | 20D32 □ 30.8 | 𠵟 𠵟 | GKX-0194.23 | T4-3079 |
| 20CFD □ 30.7 | 𠵟 | GHZ-10634.09 | | 20D10 □ 30.7 | 𠵟 | V0-3166 | | 20D23 □ 30.7 | 𠵟 𠵟 | GHZ-10634.02 | T5-2C3C | 𠵟 | 𠵟 | VN-20D32 | H-FDA4 |
| 20CFE □ 30.7 | 𠵟 𠵟 | GHZ-10634.11 | VN-20CFE | 20D11 □ 30.7 | 𠵟 | V2-7033 | | 20D24 □ 30.7 | 𠵟 | V2-7041 | 20D33 □ 30.8 | 𠵟 𠵟 | GKX-0194.24 | T5-3144 | |
| 20CFF □ 30.7 | 𠵟 𠵟 | GHZ-10634.15 | TF-2E45 | 20D12 □ 30.7 | 𠵟 | V2-703D | | 20D25 □ 30.7 | 𠵟 | V0-3161 | 20D34 □ 30.8 | 𠵟 𠵟 | GKX-0194.25 | T6-3D76 | |
| | 𠵟 𠵟 | V0-316E | H-97A2 | 20D13 □ 30.7 | 𠵟 | V0-3153 | | 20D26 □ 30.7 | 𠵟 𠵟 | GHZ-21112.08 | T5-2C5A | 20D35 □ 30.8 | 𠵟 𠵟 | GKX-0194.28 | T5-3136 |

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| 20D36 □ 30.8 𠵮 𠵮 GKX-0194.29 T5-314A | 20D48 □ 30.8 𠵸 H-8AF8 | 20D5C □ 30.8 𠵼 TF-3348 | 20D6F □ 30.8 𠵾 𠵾 GHZ-10641.15 VN-20D6F |
| 20D37 □ 30.8 𠵯 𠵯 GKX-0195.12 T5-3145 | 20D49 □ 30.8 𠵹 H-9DD8 | 20D5D □ 30.8 𠵽 TF-3349 | 𠵿 H-9AD6 |
| 20D38 □ 30.8 𠵰 𠵰 GKX-0196.06 T5-314E | 20D4A □ 30.8 𠵺 𠵺 GHZ-10634.01 T6-3D6C | 20D5E □ 30.8 𠵾 TF-334C | 20D70 □ 30.8 𠵿 𠵿 GHZ-10642.02 T5-3148 |
| 𠵱 K4-001D | 20D4B □ 30.8 𠵻 V0-3222 | 20D5F □ 30.8 𠵿 TF-334D | 20D71 □ 30.8 𠵿 𠵿 GHZ-10642.07 V2-7052 |
| 20D39 □ 30.8 𠵲 𠵲 GKX-0196.11 T5-3134 | 20D4C □ 30.8 𠵼 H-94D6 | 20D60 □ 30.8 𠵿 𠵿 GHZ-10636.01 T5-3137 | 𠵿 H-9F4D |
| 20D3A □ 30.8 𠵳 𠵳 GKX-0196.17 T5-314D | 20D4D □ 30.8 𠵽 H-FAFE | 20D61 □ 30.8 𠵿 𠵿 GHZ-10636.02 T6-3D73 | 20D72 □ 30.8 𠵿 𠵿 GHZ-10643.03 T6-3E21 |
| 20D3B □ 30.8 𠵴 𠵴 GKX-0196.18 T5-3142 | 20D4E □ 30.8 𠵾 𠵾 VN-20D4E H-FBA7 | 20D62 □ 30.8 𠵿 𠵿 GHZ-10637.05 T5-3139 | 20D73 □ 30.8 𠵿 GHZ-10643.04 |
| 20D3C □ 30.8 𠵵 𠵵 GKX-0196.19 T5-313B | 20D4F □ 30.8 𠵿 V2-704C | 20D63 □ 30.8 𠵿 GHZ-10637.12 | 20D74 □ 30.8 𠵿 𠵿 GHZ-10643.10 V4-4345 |
| 𠵶 V3-304B | 20D50 □ 30.8 𠵿 V2-7060 | 20D64 □ 30.8 𠵿 GHZ-10637.13 | 𠵿 H-FAF6 |
| 20D3D □ 30.8 𠵷 𠵷 GKX-0196.20 T6-3D71 | 20D51 □ 30.8 𠵿 T5-3138 | 20D65 □ 30.8 𠵿 𠵿 GHZ-10638.04 T6-3D6D | 20D75 □ 30.8 𠵿 𠵿 GHZ-10643.11 T5-3152 |
| 20D3E □ 30.8 𠵸 𠵸 GKX-0196.21 T6-3D75 | 20D52 □ 30.8 𠵿 T6-3D72 | 20D66 □ 30.8 𠵿 GHZ-10638.05 | 20D76 □ 30.8 𠵿 GHZ-10644.02 |
| 20D3F □ 30.8 𠵹 𠵹 GKX-0196.22 T6-3D7D | 20D53 □ 30.8 𠵿 T6-3D7B | 20D67 □ 30.8 𠵿 GHZ-10638.09 | 20D77 □ 30.8 𠵿 𠵿 GHZ-10645.04 T6-3D70 |
| 20D40 □ 30.8 𠵺 𠵺 GKX-0196.23 T6-3D7A | 20D54 □ 30.8 𠵿 TF-333F | 20D68 □ 30.8 𠵿 𠵿 GHZ-10640.03 V0-3224 | 20D78 □ 30.8 𠵿 GHZ-10647.10 |
| 20D41 □ 30.8 𠵻 𠵻 GKX-0196.24 T6-3D7E | 20D55 □ 30.8 𠵿 TF-3340 | 20D69 □ 30.8 𠵿 𠵿 GHZ-10640.05 V0-322F | 20D79 □ 30.8 𠵿 𠵿 GHZ-80013.15 T5-3140 |
| 20D42 □ 30.8 𠵼 𠵼 GKX-0196.25 T5-313A | 20D56 □ 30.8 𠵿 TF-3341 | 20D6A □ 30.8 𠵿 𠵿 GHZ-10640.06 T5-3141 | 20D7A □ 30.8 𠵿 GHZ-80013.16 |
| 20D43 □ 30.8 𠵽 𠵽 GKX-0196.26 T5-313C | 20D57 □ 30.8 𠵿 TF-3342 | 20D6B □ 30.8 𠵿 GHZ-10641.03 | 20D7B □ 30.8 𠵿 GHZ-80013.17 |
| 20D44 □ 30.8 𠵾 G4K-27188 | 20D58 □ 30.8 𠵿 𠵿 TF-3344 V2-705A | 20D6C □ 30.8 𠵿 GHZ-10641.06 | 20D7C □ 30.8 𠵿 𠵿 GHZ-80013.18 H-8A57 |
| 20D45 □ 30.8 𠵿 J4-2377 | 20D59 □ 30.8 𠵿 TF-3345 | 20D6D □ 30.8 𠵿 GHZ-10641.07 | 20D7D □ 30.8 𠵿 𠵿 K4-001E V2-7061 |
| 20D46 □ 30.8 𠵿 H-8A64 | 20D5A □ 30.8 𠵿 𠵿 TF-3346 V2-705D | 20D6E □ 30.8 𠵿 GHZ-10641.13 | 20D7E □ 30.8 𠵿 H-8B43 |
| 20D47 □ 30.8 𠵿 H-8AF2 | 20D5B □ 30.8 𠵿 TF-3347 | | 20D7F □ 30.8 𠵿 H-8B44 |

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| 20D80 □ 30.8 啾 V2-7043 | 20D94 □ 30.8 啾 V0-322E | 20DA7 □ 30.8 啾 啾 GHZ-10645.01 T5-3135 | 20DB9 □ 30.9 啾 GKX-0197.11 |
| 20D81 □ 30.8 啾 V2-704D | 20D95 □ 30.8 啾 V2-7047 | 20DA8 □ 30.8 啾 啾 H-9E54 | 20DBA □ 30.9 啾 啾 GKX-0197.13 T6-4732 |
| 20D82 □ 30.8 啾 V3-304C | 20D96 □ 30.8 啾 啾 V2-7051 H-8AB6 | 20DA9 □ 30.8 啾 啾 GHZ-10644.13 T5-3147 | 20DBB □ 30.9 啾 啾 GKX-0197.25 T5-3724 |
| 20D83 □ 30.8 啾 V0-3225 | 20D97 □ 30.8 啾 V2-7065 | 20DA9 □ 30.8 啾 啾 GHZ-10647.08 T5-313E | 20DBC □ 30.9 啾 啾 GKX-0197.29 T6-4737 |
| 20D84 □ 30.8 啾 V2-7044 | 20D98 □ 30.8 啾 V3-3646 | 20DAA □ 30.8 啾 啾 GHZ-10640.02 T5-3143 | 20DBD □ 30.9 啾 啾 GKX-0197.30 T6-473E |
| 20D85 □ 30.8 啾 V2-704E | 20D99 □ 30.8 啾 V0-3173 | 20DAB □ 30.8 啾 啾 GHZ-10638.16 T5-313D | 20DBE □ 30.9 啾 啾 GKX-0197.32 T5-3677 |
| 20D86 □ 30.8 啾 V2-7058 | 20D9A □ 30.8 啾 V2-7048 | 20DAC □ 30.8 啾 啾 GHZ-10640.04 T5-3150 | 20DBF □ 30.9 啾 啾 GKX-0198.05 T6-4735 |
| 20D87 □ 30.8 啾 V2-7062 | 20D9B □ 30.8 啾 V2-705C | 20DAD □ 30.8 啾 啾 GHZ-10641.01 T6-3D79 | 20DC0 □ 30.9 啾 啾 GKX-0198.07 T5-367C |
| 20D88 □ 30.8 啾 V3-304D | 20D9C □ 30.8 啾 啾 V0-3177 H-8AC0 | 20DAE □ 30.8 啾 T3-3460 | 20DC1 □ 30.9 啾 啾 GKX-0198.08 T4-3656 |
| 20D89 □ 30.8 啾 V0-3170 | 20D9D □ 30.8 啾 V0-3230 | 20DAF □ 30.8 啾 V0-326C | 20DC2 □ 30.9 啾 啾 GKX-0198.11 T5-3728 |
| 20D8A □ 30.8 啾 V0-322C | 20D9E □ 30.8 啾 V2-7049 | 20DB0 □ 30.8 啾 啾 GHZ-10644.12 T5-3153 | 20DC3 □ 30.9 啾 啾 GKX-0198.16 T5-366F |
| 20D8B □ 30.8 啾 V2-7045 | 20D9F □ 30.8 啾 V2-7053 | 20DB1 □ 30.8 啾 啾 GHZ-10638.03 T5-314F | 20DC4 □ 30.9 啾 啾 GKX-0198.17 T5-3671 |
| 20D8C □ 30.8 啾 V2-704F | 20DA0 □ 30.8 啾 V0-3232 | 20DB2 □ 30.8 啾 啾 GHZ-10638.12 T6-3D78 | 20DC5 □ 30.9 啾 啾 GKX-0198.21 T4-365A |
| 20D8D □ 30.8 啾 V2-7059 | 20DA1 □ 30.8 啾 V2-704A | 20DB3 □ 30.8 啾 啾 H-9AD7 | 20DC6 □ 30.9 啾 啾 GKX-0198.22 T5-3678 |
| 20D8E □ 30.8 啾 V0-3171 | 20DA2 □ 30.8 啾 V2-7054 | 20DB3 □ 30.8 啾 啾 GHZ-10647.01 T6-3D6E | 20DC7 □ 30.9 啾 啾 GKX-0198.25 T4-3657 |
| 20D8F □ 30.8 啾 V0-322D | 20DA3 □ 30.8 啾 V0-3221 | 20DB4 □ 30.8 啾 啾 GHZ-10635.02 T5-313F | 20DC8 □ 30.9 啾 啾 GKX-0198.27 T5-3729 |
| 20D90 □ 30.8 啾 V2-7046 | 20DA4 □ 30.8 啾 V2-704B | 20DB5 □ 30.8 啾 啾 GHZ-10641.08 T5-314B | 20DC9 □ 30.9 啾 啾 VN-20DC8 H-9AD8 |
| 20D91 □ 30.8 啾 V2-7050 | 20DA5 □ 30.8 啾 V2-7055 | 20DB6 □ 30.8 啾 GHC | 20DCA □ 30.9 啾 啾 GKX-0198.33 T5-367E |
| 20D92 □ 30.8 啾 V3-304F | 20DA6 □ 30.8 啾 V2-705F | 20DB7 □ 30.9 啾 啾 GKX-0197.05 T4-3655 | 20DCA □ 30.9 啾 啾 GKX-0199.03 T4-3662 |
| 20D93 □ 30.8 啾 V0-3172 | | 20DB8 □ 30.9 啾 啾 GKX-0197.06 T4-3661 | |

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| 20DCB □ 30.9 𠵱 𠵱 GKX-0199.10 T4-365B | 20DDE □ 30.9 𠵲 𠵲 GKX-0201.11 T4-366A | 20DF2 □ 30.9 𠵳 TF-396B | 20E05 □ 30.9 𠵴 GHZ-80013.20 |
| 20DCC □ 30.9 𠵶 𠵶 GKX-0199.13 T5-3723 | 20DDF □ 30.9 𠵷 𠵷 GKX-0201.12 T5-3726 | 20DF3 □ 30.9 𠵴 TF-396A | 20E06 □ 30.9 𠵵 GHZ-80013.22 |
| 20DCD □ 30.9 𠵹 𠵹 GKX-0199.17 T5-3727 | 20DE0 □ 30.9 𠵸 G4K-19522 | 20DF4 □ 30.9 𠵵 TF-396D | 20E07 □ 30.9 𠵶 GHZ-80013.23 |
| 20DCE □ 30.9 𠵺 𠵺 GKX-0199.18 T4-366E | 20DE1 □ 30.9 𠵹 J4-242A | 20DF5 □ 30.9 𠵶 TF-396E | 20E08 □ 30.9 𠵷 K4-0020 |
| 20DCF □ 30.9 𠵻 𠵻 GKX-0200.04 T5-3730 | 20DE2 □ 30.10 𠵺 GHZ-80014.05 | 20DF6 □ 30.9 𠵷 TF-396F | 20E09 □ 30.9 𠵸 H-8ACA |
| 20DD0 □ 30.9 𠵼 GKX-0200.07 | 20DE3 □ 30.9 𠵻 GHZ-10648.03 | 20DF7 □ 30.9 𠵸 TF-3970 | 20E0A □ 30.9 𠵹 H-9EA8 |
| 20DD1 □ 30.9 𠵽 𠵽 GKX-0200.08 T4-365D | 20DE4 □ 30.9 𠵼 V0-324C | 20DF8 □ 30.9 𠵹 𠵹 GHZ-10649.01 T5-3674 | 20E0B □ 30.9 𠵺 𠵺 K4-0022 VN-20E0B |
| 20DD2 □ 30.9 𠵾 𠵾 GKX-0200.09 T5-372C | 20DE5 □ 30.9 𠵽 V2-7071 | 20DF9 □ 30.9 𠵺 GHZ-10651.01 | 20E0C □ 30.9 𠵻 𠵻 TF-395C K4-0023 |
| 20DD3 □ 30.9 𠵿 𠵿 GKX-0200.11 T5-372E | 20DE6 □ 30.9 𠵾 V2-707B | 20DFA □ 30.9 𠵻 GHZ-10651.04 | 20E0D □ 30.9 𠵼 𠵼 TF-395F V0-3247 |
| 20DD4 □ 30.9 𠶀 𠶀 GKX-0200.18 T6-472E | 20DE7 □ 30.9 𠵿 T5-3673 | 20DFB □ 30.9 𠵼 𠵼 GHZ-10651.09 T5-3675 | 20E0E □ 30.9 𠵽 𠵽 H-9263 |
| 20DD5 □ 30.9 𠶁 𠶁 GKX-0200.20 T6-473C | 20DE8 □ 30.9 𠶀 𠶀 TF-395B VN-20DE8 | 20DFC □ 30.9 𠵽 𠵽 GHZ-10651.12 T5-367B | 20E0F □ 30.9 𠵾 𠵾 H-8ADD |
| 20DD6 □ 30.9 𠶂 𠶂 GKX-0201.02 T5-3E22 | 20DE9 □ 30.9 𠶁 TF-395D | 20DFD □ 30.9 𠵾 𠵾 GHZ-10653.04 T5-3725 | 20E10 □ 30.9 𠵿 H-8B65 |
| 20DD7 □ 30.9 𠶃 𠶃 GKX-0201.04 T6-472B | 20DEA □ 30.9 𠶂 TF-395E | 20DFE □ 30.9 𠵿 GHZ-10653.05 T5-3721 | 20E11 □ 30.9 𠶀 H-8B7E |
| 20DD8 □ 30.9 𠶄 𠶄 GKX-0201.05 T6-472F | 20DEB □ 30.9 𠶃 TF-3961 | 20DFF □ 30.9 𠶀 GHZ-10656.07 | 20E12 □ 30.9 𠶁 V0-3237 |
| 20DD9 □ 30.9 𠶅 𠶅 GKX-0201.06 T6-4738 | 20DEC □ 30.9 𠶄 𠶄 TF-3962 VN-20DEC | 20E00 □ 30.9 𠶁 𠶁 GHZ-10658.10 T6-473B | 20E13 □ 30.9 𠶂 V0-324D |
| 20DDA □ 30.9 𠶆 𠶆 GKX-0201.07 T5-3722 | 20DED □ 30.9 𠶅 TF-3963 | 20E01 □ 30.9 𠶂 GHZ-10661.05 | 20E14 □ 30.9 𠶃 V2-7068 |
| 20ddb □ 30.9 𠶇 𠶇 GKX-0201.08 T6-4734 | 20DEE □ 30.9 𠶆 𠶆 TF-3964 VN-20DEE | 20E02 □ 30.9 𠶃 𠶃 GHZ-10662.04 V2-7057 | 20E15 □ 30.9 𠶄 V3-3052 |
| 20DDC □ 30.9 𠶈 𠶈 GKX-0201.09 T6-473F | 20DEF □ 30.9 𠶇 TF-3965 | 20E03 □ 30.9 𠶄 GHZ-10663.02 | 20E16 □ 30.9 𠶅 𠶅 TF-3969 H-8F43 |
| 20DDD □ 30.9 𠶉 𠶉 GKX-0201.10 T6-473A | 20DF0 □ 30.9 𠶈 TF-3966 | 20E04 □ 30.9 𠶅 𠶅 GHZ-80013.19 TF-396B | 20E17 □ 30.9 𠶆 𠶆 V0-3F5A |
| | 20DF1 □ 30.9 𠶉 TF-3967 | | |

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| 20E18 □ 30.9 𠵼 V2-7073 | 20E2C □ 30.9 𠵼 V2-707A | 20E3F □ 30.10 𠵼 𠵼 GKX-0201.23 T6-5141 | 20E52 □ 30.10 𠵼 𠵼 GKX-0202.33 T4-3C4D |
| 20E19 □ 30.9 𠵼 V3-343E | 20E2D □ 30.9 𠵼 𠵼 GHZ-10653.03 T5-372B | 20E40 □ 30.10 𠵼 𠵼 GKX-0201.25 T4-3C48 | 20E53 □ 30.10 𠵼 𠵼 GKX-0202.34 T5-3E3A |
| 20E1A □ 30.9 𠵼 V0-3239 | 20E2E □ 30.9 𠵼 𠵼 GHZ-10654.01 T5-372F | 20E41 □ 30.10 𠵼 𠵼 GKX-0201.26 T4-3C44 | 20E54 □ 30.10 𠵼 𠵼 GKX-0203.04 T4-3C45 |
| 20E1B □ 30.9 𠵼 V0-436E | 20E2F □ 30.9 𠵼 𠵼 GHZ-10651.05 VN-20E2F | 20E42 □ 30.10 𠵼 𠵼 GKX-0201.27 T6-5B42 | 20E55 □ 30.10 𠵼 𠵼 GKX-0203.08 T5-3E33 |
| 20E1C □ 30.9 𠵼 V2-706A | 20E30 □ 30.9 𠵼 𠵼 GHZ-10664.01 T6-473D | 20E43 □ 30.10 𠵼 𠵼 GKX-0201.29 T5-3E2D | 20E56 □ 30.10 𠵼 𠵼 GKX-0203.09 T5-3E2C |
| 20E1D □ 30.9 𠵼 𠵼 TF-396C H-92D0 | 20E31 □ 30.9 𠵼 𠵼 GHZ-42399.01 T5-372D | 20E44 □ 30.10 𠵼 𠵼 GKX-0201.30 T6-5133 | 𠵼 V0-3260 |
| 20E1E □ 30.9 𠵼 V0-323B | 20E32 □ 30.9 𠵼 𠵼 GHZ-10652.13 T5-372A | 20E45 □ 30.10 𠵼 𠵼 GKX-0201.31 T6-5135 | 20E57 □ 30.10 𠵼 𠵼 GKX-0203.10 T4-3C4F |
| 20E1F □ 30.9 𠵼 V2-706B | 20E33 □ 30.9 𠵼 𠵼 GHZ-10648.01 T5-367D | 20E46 □ 30.10 𠵼 𠵼 GKX-0201.32 T5-3E2A | 20E58 □ 30.10 𠵼 𠵼 GKX-0203.11 T5-3E2F |
| 20E20 □ 30.9 𠵼 V2-7075 | 20E34 □ 30.9 𠵼 GHZ-10648.10 | 20E47 □ 30.10 𠵼 𠵼 GKX-0201.33 T5-3E38 | 20E59 □ 30.10 𠵼 𠵼 GKX-0203.12 T4-3C51 |
| 20E21 □ 30.9 𠵼 V0-3241 | 20E35 □ 30.9 𠵼 T6-4736 | 20E48 □ 30.10 𠵼 𠵼 GKX-0202.01 T6-513A | 20E5A □ 30.10 𠵼 𠵼 GKX-0203.13 T5-3E31 |
| 20E22 □ 30.9 𠵼 V2-706C | 20E36 □ 30.10 𠵼 𠵼 GKX-0201.13 T6-5139 | 20E49 □ 30.10 𠵼 𠵼 GKX-0202.02 T6-5130 | 20E5B □ 30.10 𠵼 𠵼 GKX-0203.14 T5-3E32 |
| 20E23 □ 30.9 𠵼 V2-7076 | 20E37 □ 30.10 𠵼 𠵼 GKX-0201.14 T5-3E23 | 20E4A □ 30.10 𠵼 𠵼 GKX-0202.11 T5-3E2E | 20E5C □ 30.10 𠵼 𠵼 GKX-0203.16 T6-513B |
| 20E24 □ 30.9 𠵼 V2-706D | 20E38 □ 30.10 𠵼 𠵼 GKX-0201.15 T4-3C49 | 20E4B □ 30.10 𠵼 𠵼 GKX-0202.12 T5-3E24 | 20E5D □ 30.10 𠵼 𠵼 GKX-0203.17 |
| 20E25 □ 30.9 𠵼 V2-7077 | 20E39 □ 30.10 𠵼 𠵼 GKX-0201.19 T5-3E27 | 20E4C □ 30.10 𠵼 𠵼 GKX-0202.17 T5-3E35 | 20E5E □ 30.10 𠵼 𠵼 GKX-0203.24 T6-5140 |
| 20E26 □ 30.9 𠵼 V0-3243 | 20E3A □ 30.10 𠵼 𠵼 GKX-0201.21 T4-3C4E | 20E4D □ 30.10 𠵼 𠵼 GKX-0202.18 T5-3E3F | 20E5F □ 30.10 𠵼 𠵼 GKX-0203.26 T6-512A |
| 20E27 □ 30.9 𠵼 V2-7078 | 20E3B □ 30.9 𠵼 𠵼 GHZ-10647.02 T5-3672 | 20E4E □ 30.10 𠵼 𠵼 GKX-0202.27 T6-513F | 20E60 □ 30.10 𠵼 𠵼 GKX-0203.29 T6-513E |
| 20E28 □ 30.9 𠵼 V0-3245 | 20E3C □ 30.9 𠵼 V0-3160 | 20E4F □ 30.10 𠵼 𠵼 GKX-0202.28 T6-5137 | |
| 20E29 □ 30.9 𠵼 V2-706F | 20E3D □ 30.9 𠵼 V3-304E | 20E50 □ 30.10 𠵼 𠵼 GKX-0202.29 T5-3E34 | |
| 20E2A □ 30.9 𠵼 V2-7079 | 20E3E □ 30.9 𠵼 V2-7064 | 20E51 □ 30.10 𠵼 𠵼 GKX-0202.32 T5-3E37 | |

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| 20E61 □ 30.10 | 嗶 | 嗶 | 20E74 □ 30.10 | 哪 | 20E88 □ 30.10 | 啱 | 20E9A □ 30.10 | 嘑 | 嘑 |
| | GKX-0204.01 | T6-513D | | V2-712A | | TF-405D | | GHZ-80013.24 | V2-7132 |
| 20E62 □ 30.10 | 磬 | 磬 | 20E75 □ 30.10 | 嘍 | 20E89 □ 30.10 | 啱 | 20E9B □ 30.10 | 磬 | |
| | GKX-0204.02 | T5-3E3B | | V0-325E | | TF-405E | | GHZ-80014.01 | |
| 20E63 □ 30.10 | 跂 | 跂 | 20E76 □ 30.10 | 啐 | 20E8A □ 30.10 | 啐 | 20E9C □ 30.10 | 嘍 | |
| | GKX-0204.04 | T6-5138 | | H-9DFD | | TF-405F | | GHZ-80014.02 | |
| 20E64 □ 30.10 | 噍 | 噍 | 20E77 □ 30.10 | 娥 | 20E8B □ 30.10 | 缺 | 20E9D □ 30.10 | 咯 | 咯 |
| | GKX-0204.05 | T5-3E28 | | H-8B66 | | TF-4060 | | GHZ-80014.03 | H-9DED |
| | | | 20E78 □ 30.10 | 唵 | 20E8C □ 30.10 | 魄 | 20E9E □ 30.10 | 霁 | |
| | J4-243A | | | H-8B70 | | TF-4061 | | GHZ-80014.04 | |
| 20E65 □ 30.10 | 嗝 | 嗝 | 20E79 □ 30.10 | 噲 | 20E8D □ 30.10 | 噍 | 20E9F □ 30.10 | 嗝 | 嗝 |
| | GKX-0204.06 | T5-3E30 | | H-8B75 | | H-8AED | | GHZ-80014.06 | V0-3258 |
| 20E66 □ 30.10 | 噤 | 噤 | 20E7A □ 30.10 | 哩 | 20E8E □ 30.10 | 駟 | 20EA0 □ 30.10 | 噤 | 噤 |
| | GKX-0204.07 | T5-3E2B | | H-8AE4 | | GHZ-10664.11 | | GHZ-80014.07 | V2-712E |
| 20E67 □ 30.10 | 啻 | 啻 | 20E7B □ 30.10 | 啍 | 20E8F □ 30.10 | 啍 | 20EA1 □ 30.10 | 啍 | |
| | GKX-0204.08 | T6-512C | | H-8BA4 | | GHZ-10666.06 | | GHZ-80014.08 | |
| 20E68 □ 30.10 | 𪔐 | 𪔐 | 20E7C □ 30.10 | 啖 | 20E90 □ 30.10 | 覓 | 20EA2 □ 30.10 | 啍 | 啍 |
| | GKX-0204.09 | T6-5144 | | V0-325F | | GHZ-10667.14 | | GHZ-80014.09 | TF-4054 |
| 20E69 □ 30.10 | 𪔑 | 𪔑 | 20E7D □ 30.10 | 咳 | 20E91 □ 30.10 | 啖 | 20EA3 □ 30.10 | 啍 | |
| | GKX-0204.10 | T6-512E | | V2-7134 | | GHZ-10668.07 | | GHZ-80014.11 | |
| 20E6A □ 30.10 | 韵 | 韵 | 20E7E □ 30.10 | 𪔒 | 20E92 □ 30.10 | 噍 | 20EA4 □ 30.10 | 𪔓 | 𪔓 |
| | GKX-0204.11 | T6-512B | | V0-4724 | | GHZ-10668.14 | | GHZ-80014.12 | T6-5142 |
| 20E6B □ 30.10 | 齧 | | 20E7F □ 30.10 | 啗 | 20E93 □ 30.10 | 啍 | 20EA5 □ 30.10 | 𪔔 | |
| | T6-512D | | | T5-3E3E | | GHZ-10669.05 | | V2-7067 | |
| 20E6C □ 30.10 | 𪔕 | | 20E80 □ 30.10 | 啘 | 20E94 □ 30.10 | 𪔖 | 20EA6 □ 30.10 | 𪔕 | |
| | G4K-23788 | | | T6-5131 | | GHZ-10669.13 | | V2-712B | |
| 20E6D □ 30.10 | 𪔖 | 𪔖 | 20E81 □ 30.10 | 啙 | 20E95 □ 30.10 | 啍 | 20EA7 □ 30.10 | 𪔖 | |
| | J4-2432 | H-9DBE | | TF-4056 | | GHZ-10669.15 | | V2-7135 | |
| 20E6E □ 30.10 | 𪔗 | | 20E82 □ 30.10 | 𪔘 | 20E96 □ 30.10 | 啍 | 20EA8 □ 30.10 | 𪔗 | |
| | TF-4726 | | | TF-4057 | | GHZ-10670.09 | | V2-713F | |
| 20E6F □ 30.10 | 𪔘 | | 20E83 □ 30.10 | 𪔙 | 20E97 □ 30.10 | 啍 | 20EA9 □ 30.10 | 𪔘 | |
| | V0-3250 | | | TF-4058 | | GHZ-10671.05 | | V3-3051 | |
| 20E70 □ 30.12 | 𪔙 | | 20E84 □ 30.10 | 𪔚 | 20E98 □ 30.10 | 𪔚 | 20EAA □ 30.10 | 𪔙 | |
| | V0-3269 | | | TF-4059 | | H-8A5D | | H-8AEF | |
| 20E71 □ 30.12 | 𪔚 | | 20E85 □ 30.10 | 𪔛 | 20E99 □ 30.10 | 𪔛 | 20EAB □ 30.10 | 𪔚 | |
| | V0-3275 | | | TF-405A | | GHZ-10671.13 | | H-8AF6 | |
| 20E72 □ 30.12 | 𪔛 | | 20E86 □ 30.10 | 𪔜 | | | 20EAC □ 30.10 | 𪔛 | |
| | V2-715B | | | TF-405B | | | | H-9E76 | |
| 20E73 □ 30.10 | 𪔜 | 𪔜 | 20E87 □ 30.10 | 喜 | | | | | |
| | V0-326D | H-9AE1 | | TF-405C | | | | | |

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| 20EAD □ 30.10 V0-3251 | 𠵰 | 20EC1 □ 30.10 V0-3F6B | 𠵱 | 20ED5 □ 30.11 GKX-0204.14 | 噉 噉 | 20EE4 □ 30.11 GKX-0205.17 | 噍 噍 |
| 20EAE □ 30.10 V0-3263 | 𠵲 | 20EC2 □ 30.10 V2-7130 | 𠵳 | 20ED6 □ 30.11 GKX-0204.17 | 𠵴 𠵴 | 20EE5 □ 30.11 GKX-0205.18 | 噍 噍 |
| 20EAF □ 30.10 V2-7122 | 𠵳 | 20EC3 □ 30.10 V2-713A | 𠵴 | 20ED7 □ 30.11 GKX-0204.19 | 𠵵 𠵵 | 20EE6 □ 30.11 GKX-0205.20 | 噍 噍 |
| 20EB0 □ 30.10 V2-712C | 𠵴 | 20EC4 □ 30.10 V2-7131 | 𠵵 | 20ED8 □ 30.11 GKX-0204.20 | 𠵶 𠵶 | 20EE7 □ 30.11 GKX-0205.23 | 噍 噍 |
| 20EB1 □ 30.10 V2-7136 | 𠵵 | 20EC5 □ 30.10 V2-713B | 𠵶 | 20ED9 □ 30.11 GKX-0204.23 | 𠵷 𠵷 | 20EE8 □ 30.11 GKX-0206.03 | 噍 噍 |
| 20EB2 □ 30.10 V0-3252 | 𠵶 | 20EC6 □ 30.10 V2-7128 | 𠵷 | 20EDA □ 30.11 GKX-0204.26 | 𠵸 𠵸 | 20EE9 □ 30.11 GKX-0206.05 | 噍 噍 |
| 20EB3 □ 30.10 V2-7123 | 𠵷 | 20EC7 □ 30.10 V2-713C | 𠵸 | 20EDB □ 30.11 GKX-0204.30 | 𠵹 𠵹 | 20EEA □ 30.11 GKX-0206.07 | 噍 噍 |
| 20EB4 □ 30.10 V2-712D | 𠵸 | 20EC8 □ 30.10 VN-20EC8 | 𠵹 | 20EDC □ 30.11 GKX-0204.31 | 𠵺 𠵺 | 20EEB □ 30.11 GKX-0206.12 | 噍 噍 |
| 20EB5 □ 30.10 V2-7137 | 𠵹 | 20EC9 □ 30.10 V2-7129 | 𠵺 | 20EDD □ 30.11 GKX-0204.32 | 𠵻 𠵻 | 20EEC □ 30.11 GKX-0206.13 | 噍 噍 |
| 20EB6 □ 30.10 V0-325C | 𠵺 | 20ECA □ 30.10 V2-7133 | 𠵻 | 20EDE □ 30.11 GKX-0204.34 | 𠵼 𠵼 | 20EED □ 30.11 GKX-0206.15 | 噍 噍 |
| 20EB7 □ 30.10 V0-3253 | 𠵻 | 20ECB □ 30.10 V2-713D | 𠵼 | 20EDF □ 30.11 GKX-0204.35 | 𠵽 𠵽 | 20EEE □ 30.11 GKX-0206.16 | 噍 噍 |
| 20EB8 □ 30.10 V0-3265 | 𠵼 | 20ECC □ 30.10 GHZ-10668.02 | 𠵽 𠵽 | 20EE0 □ 30.11 GKX-0204.42 | 𠵾 𠵾 | 20EEF □ 30.11 GKX-0206.17 | 噍 噍 |
| 20EB9 □ 30.10 V2-7124 | 𠵽 | 20ECD □ 30.10 GHZ-10671.18 | 𠵾 𠵾 | 20EE1 □ 30.11 GKX-0205.05 | 𠵿 𠵿 | 20EF0 □ 30.11 GKX-0206.18 | 噍 噍 |
| 20EBA □ 30.10 V2-7138 | 𠵾 | 20ECE □ 30.10 GHZ-10670.02 | 𠵿 𠵿 | 20EE2 □ 30.11 GKX-0205.10 | 𠶀 𠶀 | 20EF1 □ 30.11 GKX-0206.20 | 噍 噍 |
| 20EBB □ 30.10 V0-3254 | 𠵿 | 20ECF □ 30.10 GHZ-10665.01 | 𠶀 𠶀 | 20EE3 □ 30.11 GKX-0205.16 | 𠶁 𠶁 | 20EF2 □ 30.11 G4K-28650 | 噍 |
| 20EBC □ 30.10 V0-3268 | 𠶀 | 20ED0 □ 30.10 GHZ-10664.07 | 𠶁 𠶁 | | | | |
| 20EBD □ 30.10 V2-7125 | 𠶁 | 20ED1 □ 30.10 TF-4064 | 𠶂 | | | | |
| 20EBE □ 30.10 V2-712F | 𠶂 | 20ED2 □ 30.10 V2-7154 | 𠶃 | | | | |
| 20EBF □ 30.10 V2-7139 | 𠶃 | 20ED3 □ 30.10 V2-714B | 𠶄 | | | | |
| 20EC0 □ 30.10 V0-3256 | 𠶄 | 20ED4 □ 30.11 GKX-0204.13 | 𠶅 𠶅 | | | | |

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| 20EF3 □ 30.11 嗽 G4K-04663 | 20F07 □ 30.11 漏 TF-467B | 20F19 □ 30.11 嗽 GHZ-10675.08 | 20F2B □ 30.11 啣 GHZ-80014.20 |
| 20EF4 □ 30.11 啍 啍 GHZ-80014.10 VN-20EF4 | 20F08 □ 30.11 啍 TF-467C | 20F1A □ 30.11 嗽 嗽 GHZ-10676.05 T5-447A | 20F2C □ 30.11 啍 GHZ-80014.21 |
| 20EF5 □ 30.11 啍 V0-3246 | 20F09 □ 30.11 啍 TF-467E | 20F1B □ 30.11 啍 GHZ-10676.07 | 20F2D □ 30.11 啍 H-9AE0 |
| 20EF6 □ 30.11 啍 啍 GHZ-10673.07 T6-5B4D | 20F0A □ 30.11 啍 TF-4721 | 20F1C □ 30.11 啍 啍 GHZ-10677.01 T6-5B4E | 20F2E □ 30.11 啍 H-8B4A |
| 20EF7 □ 30.11 啍 V0-3272 | 20F0B □ 30.11 啍 TF-4722 | 20F1D □ 30.11 啍 啍 GHZ-10677.06 H-974B | 20F2F □ 30.11 啍 V0-3274 |
| 20EF8 □ 30.11 啍 H-9CB1 | 20F0C □ 30.11 啍 TF-4723 | 20F1E □ 30.11 啍 啍 GHZ-10677.13 T5-4521 | 20F30 □ 30.11 啍 H-8AF1 |
| 20EF9 □ 30.11 啍 H-9E77 | 20F0D □ 30.11 啍 TF-4727 | 20F1F □ 30.11 啍 GHZ-10677.15 | 20F31 □ 30.11 啍 H-8AD7 |
| 20EFA □ 30.11 啍 H-8B64 | 20F0E □ 30.11 啍 TF-4728 | 20F20 □ 30.11 啍 GHZ-10678.02 | 20F32 □ 30.11 啍 V0-3322 |
| 20EFB □ 30.11 啍 啍 VN-20EFB H-8B67 | 20F0F □ 30.11 啍 TF-4729 | 20F21 □ 30.11 啍 GHZ-10679.09 | 20F33 □ 30.11 啍 V2-7143 |
| 20EFC □ 30.11 啍 V0-3321 | 20F10 □ 30.11 啍 TF-472A | 20F22 □ 30.11 啍 啍 GHZ-10679.11 TF-467D | 20F34 □ 30.11 啍 V2-714D |
| 20EFD □ 30.11 啍 V2-7156 | 20F11 □ 30.11 啍 TF-472B | 20F23 □ 30.11 啍 啍 GHZ-10680.02 T6-5B44 | 20F35 □ 30.11 啍 V2-7157 |
| 20EFE □ 30.11 啍 TF-4671 | 20F12 □ 30.11 啍 TF-472C | 20F24 □ 30.11 啍 啍 GHZ-80014.13 VN-20F24 | 20F36 □ 30.11 啍 V0-3323 |
| 20EFF □ 30.11 啍 TF-4672 | 20F13 □ 30.11 啍 TF-472D | 20F25 □ 30.11 啍 GHZ-80014.14 | 20F37 □ 30.11 啍 V2-7144 |
| 20F00 □ 30.11 啍 TF-4673 | 20F14 □ 30.11 啍 TF-4724 | 20F26 □ 30.11 啍 啍 GHZ-80014.15 V0-3279 | 20F38 □ 30.11 啍 V2-714E |
| 20F01 □ 30.11 啍 TF-4674 | 20F15 □ 30.11 啍 啍 GHZ-10673.01 T6-5B48 | 20F27 □ 30.11 啍 H-9653 | 20F39 □ 30.11 啍 V2-7158 |
| 20F02 □ 30.11 啍 TF-4676 | 20F16 □ 30.11 啍 啍 GHZ-10673.13 TF-4675 | 20F28 □ 30.11 啍 GHZ-80014.16 | 20F3A □ 30.11 啍 V3-3054 |
| 20F03 □ 30.11 啍 TF-4677 | 20F17 □ 30.11 啍 啍 GHZ-10674.06 VN-20F17 | 20F29 □ 30.11 啍 啍 GHZ-80014.17 TF-4725 | 20F3B □ 30.11 啍 啍 H-A0AB UTC-00366 |
| 20F04 □ 30.11 啍 TF-4678 | 20F18 □ 30.11 啍 啍 GHZ-10674.08 T5-4474 | 20F2A □ 30.11 啍 啍 GHZ-80014.19 V0-326E | 20F3C □ 30.11 啍 V0-326A |
| 20F05 □ 30.11 啍 TF-4679 | | | 20F3D □ 30.11 啍 V0-3277 |
| 20F06 □ 30.11 啍 TF-467A | | | 20F3E □ 30.11 啍 V0-3325 |

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| 20F3F □ 30.11 噫 V2-7145 | 20F53 □ 30.11 噍 V0-327D | 20F66 □ 30.12 噤 GKX-0207.04 噤 T5-4C39 | 20F78 □ 30.12 贲 GKX-0208.09 贲 T7-215B |
| 20F40 □ 30.11 噤 V2-714F | 20F54 □ 30.11 噤 V0-333F | 20F67 □ 30.12 噤 GKX-0207.05 噤 T7-2158 | 20F79 □ 30.12 噤 GKX-0208.11 噤 T5-4C3A |
| 20F41 □ 30.11 噤 V2-7159 | 20F55 □ 30.11 噤 V2-714A | 20F68 □ 30.12 噤 GKX-0207.07 噤 T7-214A | 20F7A □ 30.12 噤 GKX-0208.12 噤 T7-2148 |
| 20F42 □ 30.11 噤 V3-3055 | 20F56 □ 30.11 噤 V0-3271 | 20F69 □ 30.12 噤 GKX-0207.11 噤 T5-4C40 | 20F7B □ 30.12 噤 GKX-0208.13 噤 T5-4C38 |
| 20F43 □ 30.11 噤 V0-326B | 20F57 □ 30.11 噤 V0-327E | 20F6A □ 30.12 噤 GKX-0207.12 噤 T5-4C46 | 20F7C □ 30.12 噤 GKX-0208.22 噤 T5-5B27 |
| 20F44 □ 30.11 噤 V0-3326 | 20F58 □ 30.11 噤 V0-472B | 20F6B □ 30.12 噤 GKX-0207.15 噤 T5-4C3D | 20F7D □ 30.12 噤 GKX-0208.23 噤 T7-215A |
| 20F45 □ 30.11 噤 V2-7146 | 20F59 □ 30.11 噤 V2-7142 | 20F6C □ 30.12 噤 GKX-0207.16 噤 T7-214F | 20F7E □ 30.12 噤 GKX-0208.25 噤 T4-492B |
| 20F46 □ 30.11 噤 V2-7150 | 20F5A □ 30.11 噤 V3-343F | 20F6D □ 30.12 噤 GKX-0207.19 噤 T5-4C3E | 20F7F □ 30.12 噤 GKX-0208.29 噤 T7-2154 |
| 20F47 □ 30.11 噤 V0-327A | 20F5B □ 30.11 噤 V2-716A | 20F6E □ 30.12 噤 GKX-0207.20 噤 T7-2157 | 20F80 □ 30.12 噤 GKX-0208.30 噤 T5-4523 |
| 20F48 □ 30.11 噤 V0-3328 | 20F5C □ 30.11 噤 GHZ-10678.12 噤 T5-4C35 | 20F6F □ 30.12 噤 GKX-0207.21 噤 T7-2150 | 20F81 □ 30.12 噤 GKX-0209.02 噤 T7-2153 |
| 20F49 □ 30.11 噤 V2-7147 | 20F5D □ 30.11 噤 GHZ-10252.06 噤 T5-447D | 20F70 □ 30.12 噤 GKX-0207.22 噤 T5-4C36 | 20F82 □ 30.12 噤 GKX-0209.03 噤 T7-2149 |
| 20F4A □ 30.11 噤 V2-7151 | 20F5E □ 30.11 噤 V0-3333 | 20F71 □ 30.12 噤 GKX-0207.25 噤 T7-214B | 20F83 □ 30.12 噤 GKX-0209.04 噤 T7-2147 |
| 20F4B □ 30.11 噤 V0-327B | 20F5F □ 30.11 噤 J4-243D | 20F72 □ 30.12 噤 GKX-0207.26 噤 T5-4C3F | 20F84 □ 30.12 噤 GKX-0209.05 噤 T7-2162 |
| 20F4C □ 30.11 噤 V0-3329 | 20F60 □ 30.11 噤 TF-466C | 20F73 □ 30.12 噤 GKX-0207.27 噤 T7-2156 | 20F85 □ 30.12 噤 GKX-0209.06 噤 T7-215C |
| 20F4D □ 30.11 噤 V2-7148 | 20F61 □ 30.12 噤 GKX-0206.25 噤 VN-20F61 | 20F74 □ 30.12 噤 GKX-0207.28 噤 T7-2159 | 20F86 □ 30.12 噤 GKX-0209.07 噤 TF-4D7A |
| 20F4E □ 30.11 噤 V2-7152 | 20F62 □ 30.12 噤 GKX-0206.26 噤 T7-2151 | 20F75 □ 30.12 噤 GKX-0207.32 噤 T5-4C41 | 20F87 □ 30.12 噤 GKX-0209.08 噤 噤 |
| 20F4F □ 30.11 噤 V2-715C | 20F63 □ 30.12 噤 GKX-0206.29 噤 T5-4C3B | 20F76 □ 30.12 噤 GKX-0208.02 噤 T4-492F | 20F88 □ 30.12 噤 GKX-0209.09 噤 T7-215E |
| 20F50 □ 30.11 噤 V0-327C | 20F64 □ 30.12 噤 GKX-0206.31 噤 T7-2155 | 20F77 □ 30.12 噤 GKX-0208.08 噤 噤 | 20F89 □ 30.12 噤 GKX-0209.10 噤 T5-4C42 |
| 20F51 □ 30.11 噤 V0-332B | 20F65 □ 30.12 噤 GKX-0207.02 噤 T7-2152 | | 20F8A □ 30.12 噤 GKX-0209.11 噤 T7-2161 |

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|----------------------------------|---------------------|-----------------------------------|---------------------|----------------------------------|---------------------|----------------------------------|----------------|
| 20F8B □ 30.12 GKX-0209.13 | 喋 喋 T7-2C61 | 20F9F □ 30.12 TF-4D76 | 𪛗 𪛗 TF-4D76 | 20FB2 □ 30.12 GHZ-80014.23 | 𪛘 𪛘 VN-20FB2 | 20FC6 □ 30.12 GHZ-10687.12 | 𪛚 𪛚 T5-4C43 |
| 20F8C □ 30.12 GKX-0209.15 | 嗜 嗜 T5-4C37 | 20FA0 □ 30.12 TF-4D78 | 𪛙 𪛙 TF-4D78 | 20FB3 □ 30.12 GHZ-80014.24 | 哥 哥 GHZ-80014.24 | 20FC7 □ 30.13 GKX-0209.17 | 𪛛 𪛛 T7-2C6A |
| 20F8D □ 30.12 H-8AEE | 𪛜 𪛜 H-8AEE | 20FA1 □ 30.12 TF-4D79 | 𪛚 𪛚 TF-4D79 | 20FB4 □ 30.12 H-8A58 | 𪛝 𪛝 H-8A58 | 20FC8 □ 30.13 GKX-0209.20 | 𪛞 𪛞 T4-4F6E |
| 20F8E □ 30.12 G4K-26386 | 𪛟 𪛟 G4K-26386 | 20FA2 □ 30.12 GHZ-10680.14 | 𪛠 𪛠 GHZ-10680.14 | 20FB5 □ 30.12 H-8BA3 | 𪛡 𪛡 H-8BA3 | 𪛢 𪛢 V2-716E | |
| 20F8F □ 30.12 GHZ-10675.07 | 嗜 嗜 GHZ-10675.07 | 20FA3 □ 30.12 GHZ-10682.02 | 𪛣 𪛣 V0-333D | 20FB6 □ 30.12 VN-20FB6 | 𪛤 𪛤 H-8BA7 | 20FC9 □ 30.13 GKX-0209.23 | 𪛥 𪛥 T5-5374 |
| 20F90 □ 30.12 GHZ-10679.12 | 隆 隆 H-9ADF | 20FA4 □ 30.12 GHZ-10682.03 | 𪛦 𪛦 GHZ-10682.03 | 20FB7 □ 30.12 V0-3355 | 𪛧 𪛧 V0-3355 | 20FCA □ 30.13 GKX-0209.24 | 𪛨 𪛨 T7-2C5C |
| 20F91 □ 30.12 GHZ-10692.14 | 𪛩 𪛩 GHZ-10692.14 | 20FA5 □ 30.12 GHZ-10682.07 | 𪛪 𪛪 T5-4C44 | 20FB8 □ 30.12 V2-7160 | 𪛫 𪛫 V2-7160 | 20FCB □ 30.13 GKX-0209.26 | 𪛬 𪛬 T5-5372 |
| 20F92 □ 30.12 V2-7170 | 𪛭 𪛭 V2-7170 | 20FA6 □ 30.12 GHZ-10682.16 | 𪛮 𪛮 T7-215F | 20FB9 □ 30.12 V0-4579 | 𪛯 𪛯 V0-4579 | 20FCC □ 30.13 GKX-0209.27 | 𪛰 𪛰 T7-2C68 |
| 20F93 □ 30.12 V0-3341 | 𪛱 𪛱 V0-3341 | 20FA7 □ 114.10 GHZ-10683.04 | 𪛲 𪛲 T7-262B | 20FBA □ 30.12 V2-7161 | 𪛳 𪛳 V2-7161 | 20FCD □ 30.13 GKX-0209.28 | 𪛴 𪛴 T4-4F72 |
| 20F94 □ 30.12 V2-7169 | 𪛵 𪛵 V2-7169 | 20FA8 □ 30.12 GHZ-10683.10 | 𪛶 𪛶 GHZ-10683.10 | 20FBB □ 30.12 V0-3331 | 𪛷 𪛷 V0-3331 | 20FCE □ 30.13 GKX-0209.31 | 𪛸 𪛸 T5-536A |
| 20F95 □ 30.12 V0-326F | 𪛹 𪛹 V0-326F | 20FA9 □ 30.12 GHZ-10683.11 | 𪛺 𪛺 GHZ-10683.11 | 20FBC □ 30.12 V2-7162 | 𪛻 𪛻 V2-7162 | 20FCF □ 30.13 GKX-0209.32 | 𪛼 𪛼 T5-5378 |
| 20F96 □ 30.12 T4-4932 | 器 器 T4-4932 | 20FAA □ 30.12 GHZ-10683.14 | 𪛽 𪛽 T7-215D | 20FBD □ 30.12 V2-716C | 𪛾 𪛾 V2-716C | 𪛿 𪛿 K4-0027 | |
| 20F97 □ 30.12 T5-4C47 | 𪛿 𪛿 T5-4C47 | 20FAB □ 30.12 GHZ-10685.03 | 𪛼 𪛼 GHZ-10685.03 | 20FBE □ 30.12 V3-3059 | 𪛽 𪛽 V3-3059 | 20FD0 □ 30.13 GKX-0209.33 | 𪛾 𪛾 T7-2C60 |
| 20F98 □ 30.12 TF-4D6F | 嗜 嗜 TF-4D6F | 20FAC □ 30.12 GHZ-10685.06 | 𪛾 𪛾 GHZ-10685.06 | 20FBF □ 30.12 V0-3332 | 𪛿 𪛿 V0-3332 | 20FD1 □ 30.13 GKX-0209.35 | 𪛿 𪛿 T4-4F68 |
| 20F99 □ 30.12 TF-4D70 | 𪛿 𪛿 TF-4D70 | 20FAD □ 30.12 H-8AFE | 𪛿 𪛿 H-8AFE | 20FC0 □ 30.12 V2-7164 | 𪛿 𪛿 V2-7164 | 20FD2 □ 30.13 GKX-0209.39 | 𪛿 𪛿 T4-4F73 |
| 20F9A □ 30.12 TF-4D71 | 𪛿 𪛿 TF-4D71 | 20FAE □ 30.12 GHZ-10686.15 | 𪛿 𪛿 GHZ-10686.15 | 20FC2 □ 30.12 V2-7165 | 𪛿 𪛿 V2-7165 | 20FD3 □ 30.13 GKX-0210.01 | 𪛿 𪛿 T4-4F66 |
| 20F9B □ 30.12 TF-4D72 | 𪛿 𪛿 TF-4D72 | 20FAF □ 30.12 GHZ-10687.01 | 𪛿 𪛿 T7-214D | 20FC3 □ 30.12 V0-3335 | 𪛿 𪛿 V0-3335 | 20FD4 □ 30.13 GKX-0210.05 | 𪛿 𪛿 T5-5371 |
| 20F9C □ 30.12 TF-4D73 | 𪛿 𪛿 TF-4D73 | 20FB0 □ 30.12 GHZ-10687.02 | 𪛿 𪛿 T7-214C | 20FC4 □ 30.12 V2-7167 | 𪛿 𪛿 V2-7167 | 20FD5 □ 30.13 GKX-0210.06 | 𪛿 𪛿 T4-4F70 |
| 20F9D □ 30.12 TF-4D74 | 𪛿 𪛿 TF-4D74 | 20FB1 □ 30.12 GHZ-80014.22 | 𪛿 𪛿 GHZ-80014.22 | 20FC5 □ 30.12 GHZ-10681.07 | 𪛿 𪛿 T5-4C3C | | |
| 20F9E □ 30.12 TF-4D75 | 𪛿 𪛿 TF-4D75 | | | | | | |

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| 20FD6 □ 30.13 嗽 嗽 GKX-0210.11 T5-536F | 20FE8 □ 30.13 噤 噤 GKX-0211.12 | 20FFB □ 30.13 飧 飧 T4-4F74 | 2100F □ 30.13 噉 噉 TF-536F |
| 20FD7 □ 30.13 噤 噤 GKX-0210.12 T5-5368 | 20FE9 □ 30.13 喘 喘 G4K-25281 VN-20FE9 | 20FFC □ 30.13 噉 噉 T5-5377 | 21010 □ 30.13 噉 噉 GHZ-10689.02 T7-2C5E |
| 20FD8 □ 30.13 噤 噤 GKX-0210.14 T7-2C6B | 20FEA □ 30.13 噉 噉 H-9DD7 | 20FFD □ 30.13 哺 哺 T7-2C66 | 21011 □ 30.13 噉 噉 GHZ-10689.03 |
| 20FD9 □ 30.13 噤 噤 GKX-0210.15 T7-2C5B | 20FEB □ 30.13 噉 噉 H-9E7D | 20FFE □ 30.13 噉 噉 TF-535C | 21012 □ 30.13 噉 噉 GHZ-10689.11 T7-2C5D |
| 20FDA □ 30.13 噉 噉 GKX-0210.16 T7-2C64 | 20FEC □ 30.13 噉 噉 H-9EA7 | 20FFF □ 30.13 噉 噉 TF-535E V2-7221 | 21013 □ 30.13 噉 噉 GHZ-10691.06 T7-2C62 |
| 20FDB □ 30.13 噉 噉 GKX-0210.17 T5-536E | 20FED □ 30.13 噉 噉 H-9EAB | 21000 □ 30.13 噉 噉 TF-535F VN-21000 | 21014 □ 30.12 噉 噉 GHZ-10691.09 V0-3353 |
| 20FDC □ 30.13 噉 噉 GKX-0210.18 T7-2C5F | 20FEE □ 30.13 噉 噉 TF-4D77 V0-332D | 21001 □ 30.13 噉 噉 TF-5360 | 21015 □ 30.13 噉 噉 GHZ-10692.01 |
| 20FDD □ 30.13 噉 噉 GKX-0210.19 T5-536C | 20FEF □ 30.13 噉 噉 MD-20FEE | 21002 □ 30.13 噉 噉 TF-5361 V2-717D | 21016 □ 30.13 噉 噉 GHZ-10693.01 |
| 20FDE □ 30.13 噉 噉 GKX-0210.24 T5-5367 | 20FF0 □ 30.13 噉 噉 V0-3337 | 21003 □ 30.13 噉 噉 TF-5362 | 21017 □ 30.13 噉 噉 GHZ-10693.08 VN-21017 |
| 20FDF □ 30.13 噉 噉 GKX-0210.26 T5-5375 | 20FF1 □ 30.13 噉 噉 V0-3350 | 21004 □ 30.13 噉 噉 TF-5363 | 21018 □ 30.13 噉 噉 GHZ-10694.07 |
| 20FE0 □ 30.13 噉 噉 GKX-0210.27 T5-5370 | 20FF2 □ 30.13 噉 噉 V2-716D | 21005 □ 30.13 噉 噉 TF-5364 | 21019 □ 30.13 噉 噉 GHZ-10694.09 |
| 20FE1 □ 30.13 噉 噉 GKX-0210.29 T5-5373 | 20FF3 □ 30.13 噉 噉 V0-334E | 21006 □ 30.13 噉 噉 TF-5365 | 2101A □ 30.13 噉 噉 GHZ-10695.05 |
| 20FE2 □ 30.13 噉 噉 GKX-0210.30 T7-2C59 | 20FF4 □ 30.13 噉 噉 V2-7179 | 21007 □ 30.13 噉 噉 TF-5367 V0-3347 | 2101B □ 30.13 噉 噉 GHZ-80015.01 |
| 20FE3 □ 30.13 噉 噉 GKX-0211.03 T5-536B | 20FF5 □ 30.13 噉 噉 V2-7225 | 21008 □ 30.13 噉 噉 TF-5368 | 2101C □ 30.13 噉 噉 GHZ-80015.02 |
| 20FE4 □ 30.13 噉 噉 GKX-0211.07 T5-5369 | 20FF6 □ 30.13 噉 噉 V3-3058 | 21009 □ 30.13 噉 噉 TF-5369 | 2101D □ 30.13 噉 噉 H-8B79 |
| 20FE5 □ 30.13 噉 噉 GKX-0211.08 T7-2C67 | 20FF7 □ 30.13 噉 噉 V0-334F | 2100A □ 30.13 噉 噉 TF-536A VN-2100A | 2101E □ 30.13 噉 噉 H-8B7A |
| 20FE6 □ 30.13 噉 噉 GKX-0211.09 T7-2C58 | 20FF8 □ 30.13 噉 噉 V2-722C | 2100B □ 30.13 噉 噉 TF-536B | 2101F □ 30.13 噉 噉 K4-0026 |
| 20FE7 □ 30.13 噉 噉 GKX-0211.10 T7-2C57 | 20FF9 □ 30.13 噉 噉 V0-3351 | 2100C □ 30.13 噉 噉 TF-536C | 21020 □ 30.13 噉 噉 V0-332F |
| | 20FFA □ 30.13 噉 噉 T4-4F69 | 2100D □ 30.13 噉 噉 TF-536D VN-2100D | 21021 □ 30.13 噉 噉 V2-717A |
| | | 2100E □ 30.13 噉 噉 TF-536E UTC-00570 | |
































































































































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| 21022 □ 30.13 𪗇 V3-305D | 21036 □ 30.13 𪗖 V2-7178 | 21048 □ 30.14 𪗘 𪗘 GKX-0211.35 T4-5571 | 2105A □ 30.14 𪗚 V2-7226 |
| 21023 □ 30.13 𪗈 V0-3330 | 21037 □ 30.13 𪗗 V2-7224 | 21049 □ 30.14 𪗙 𪗙 GKX-0211.39 T4-5576 | 2105B □ 30.14 𪗛 V0-335D |
| 21024 □ 30.13 𪗉 V2-7171 | 21038 □ 30.13 𪗘 GHZ-32237.04 | 2104A □ 30.14 𪗚 GKX-0211.40 | 2105C □ 30.14 𪗜 𪗜 V0-334B H-9AE5 |
| 21025 □ 30.13 𪗊 V2-717B | 21039 □ 30.13 𪗙 𪗙 GHZ-10692.06 T7-2C69 | 2104B □ 30.14 𪗛 𪗛 GKX-0211.42 T5-5B28 | 2105D □ 30.14 𪗝 VN-2105D |
| 21026 □ 30.12 𪗋 V0-333A | 2103A □ 30.13 𪗚 𪗚 GHZ-10695.04 T5-536D | 2104C □ 30.14 𪗜 𪗜 GKX-0212.03 T4-5577 | 2105E □ 30.14 𪗞 V2-7234 |
| 21027 □ 30.13 𪗌 V0-456E | 2103B □ 30.13 𪗛 TF-5574 | 2104D □ 30.14 𪗝 𪗝 GKX-0212.06 T7-372B | 2105F □ 30.14 𪗟 TF-5959 |
| 21028 □ 30.13 𪗍 V2-7172 | 2103C □ 30.13 𪗜 T5-5376 | 2104E □ 30.14 𪗞 𪗞 GKX-0212.07 T5-5B29 | 21060 □ 30.14 𪗠 TF-595A |
| 21029 □ 30.13 𪗎 V2-717C | 2103D □ 30.14 𪗝 𪗝 GKX-0211.13 T4-557A | 2104F □ 30.14 𪗟 𪗟 GKX-0212.08 T4-5579 | 21061 □ 30.14 𪗡 TF-595E |
| 2102A □ 30.13 𪗏 V2-7228 | 2103E □ 30.14 𪗞 GHZ-2103D | 21050 □ 30.14 𪗠 𪗠 GKX-0212.11 T7-3731 | 21062 □ 30.14 𪗢 TF-595F |
| 2102B □ 30.13 𪗐 V0-3344 | 2103F □ 30.14 𪗟 𪗟 GKX-0211.14 | 21051 □ 30.14 𪗡 𪗡 GKX-0212.12 T7-372F | 21063 □ 30.14 𪗣 TF-5960 |
| 2102C □ 30.13 𪗑 V2-7173 | 21040 □ 30.14 𪗠 GKX-0211.17 | 21052 □ 30.14 𪗢 𪗢 GKX-0212.13 T7-372E | 21064 □ 30.14 𪗤 𪗤 GHZ-10695.15 |
| 2102D □ 30.13 𪗒 V0-3345 | 21041 □ 30.14 𪗡 𪗡 GKX-0211.18 T5-5B21 | 21053 □ 30.14 𪗣 𪗣 GKX-0212.15 T5-5B24 | 21066 □ 30.14 𪗥 GHZ-10696.05 |
| 2102E □ 30.13 𪗓 V2-7174 | 21042 □ 30.14 𪗢 𪗢 GKX-0211.19 T7-372D | 21054 □ 30.14 𪗥 GKX-0212.16 | 21067 □ 30.14 𪗦 GHZ-10696.08 |
| 2102F □ 30.13 𪗔 V2-717E | 21043 □ 30.14 𪗣 𪗣 GKX-0211.21 T7-372A | 21055 □ 30.14 𪗧 𪗧 GKX-0212.18 T4-5575 | 21068 □ 30.14 𪗨 𪗨 GHZ-10696.12 T7-3730 |
| 21030 □ 30.13 𪗕 V2-7175 | 21044 □ 30.14 𪗥 𪗥 GKX-0211.26 T7-3734 | 21056 □ 30.14 𪗩 𪗩 GKX-0212.19 T7-3732 | 2106A □ 30.14 𪗪 GHZ-10696.14 |
| 21031 □ 30.13 𪗖 V0-3349 | 21045 □ 30.14 𪗧 𪗧 GKX-0211.31 T7-3735 | 21057 □ 30.14 𪗫 T7-3739 | 2106B □ 30.14 𪗬 𪗬 GHZ-10696.16 T7-3736 |
| 21032 □ 30.13 𪗗 V2-7176 | 21046 □ 30.14 𪗩 𪗩 GKX-0211.32 T5-5B23 | 21058 □ 30.14 𪗭 GHZ-80014.27 | 2106C □ 30.14 𪗯 𪗯 GHZ-10696.20 T7-3733 |
| 21033 □ 30.13 𪗘 V2-7222 | 21047 □ 30.14 𪗫 𪗫 GKX-0211.34 T5-5B2B | 21059 □ 30.14 𪗯 V0-335B | 2106D □ 30.14 𪗱 𪗱 GHZ-10697.08 T7-372C |

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| 2106E ☐ 30.14 噤 GHZ-10697.14 | 21082 ☐ 30.14 啞 V2-7230 | 21093 ☐ 30.15 噤 噤 GKX-0212.25 T5-613E | 210A2 ☐ 30.15 噤 噤 GKX-0213.09 T7-3F2E |
| 2106F ☐ 30.14 噤 H-8A7E | 21083 ☐ 30.14 噤 V0-335A | 噤 V2-723E | 210A3 ☐ 30.15 噤 噤 GKX-0213.10 T5-6141 |
| 21070 ☐ 30.14 噤 GHZ-10698.10 | 21084 ☐ 30.14 噤 V2-7231 | 21094 ☐ 30.15 噤 噤 GKX-0212.29 T7-3F2B | 210A4 ☐ 30.15 噤 噤 GKX-0213.12 T7-3F27 |
| 21071 ☐ 30.14 噤 噤 GHZ-80015.03 VN-21071 | 21085 ☐ 30.14 噤 V0-335C | 21095 ☐ 30.15 噤 噤 GKX-0212.31 T4-5A71 | 210A5 ☐ 30.15 噤 噤 GKX-0213.13 T7-3F2D |
| 21072 ☐ 30.14 噤 GHZ-80015.04 | 21086 ☐ 30.14 噤 V2-7232 | 21096 ☐ 30.15 噤 噤 GKX-0212.32 T4-5A76 | 210A6 ☐ 30.15 噤 噤 GKX-0213.14 T7-3F28 |
| 21073 ☐ 30.14 噤 GHZ-80015.05 | 21087 ☐ 30.14 噤 V2-723C | 噤 H-9AEB | 210A7 ☐ 30.15 噤 噤 GKX-0213.15 T7-3F26 |
| 21074 ☐ 30.14 噤 GHZ-80015.06 | 21088 ☐ 30.14 噤 噤 V0-3361 H-9AEA | 21097 ☐ 30.15 噤 噤 GKX-0212.34 T5-6146 | 210A8 ☐ 30.15 噤 噤 GKX-0213.16 T7-3F2C |
| 21075 ☐ 30.14 噤 H-9E44 | 21089 ☐ 30.14 噤 V2-7233 | 21098 ☐ 30.15 噤 噤 GKX-0212.38 T4-5A77 | 210A9 ☐ 30.15 噤 噤 GKX-0213.17 T5-6142 |
| 21076 ☐ 30.14 噤 H-9AE7 | 2108A ☐ 30.14 噤 噤 GHZ-10696.21 T5-5B2A | 21099 ☐ 30.15 噤 噤 GKX-0212.39 T5-6758 | 210AA ☐ 30.15 噤 GU-210AA |
| 21077 ☐ 30.14 噤 H-8A7C | 2108B ☐ 30.14 噤 噤 GHZ-10697.11 T5-5B22 | 噤 V2-7251 | 210AB ☐ 30.15 噤 GHZ-10688.09 |
| 21078 ☐ 30.14 噤 H-8B71 | 2108C ☐ 30.14 噤 V2-7450 | 2109A ☐ 30.15 噤 噤 GKX-0212.42 T5-613D | 210AC ☐ 30.15 噤 TF-595B |
| 21079 ☐ 30.14 噤 V2-722B | 2108D ☐ 30.14 噤 VN-2108D | 2109B ☐ 30.15 噤 噤 GKX-0212.48 T5-6144 | 210AD ☐ 30.15 噤 GHZ-10697.03 |
| 2107A ☐ 30.14 噤 V2-7235 | 2108E ☐ 30.14 噤 V2-724E | 2109C ☐ 30.15 噤 噤 GKX-0212.49 T5-6143 | 210AE ☐ 30.15 噤 V2-723A |
| 2107B ☐ 30.14 噤 H-9AE9 | 2108F ☐ 30.15 噤 噤 GKX-0212.20 T4-5A74 | 2109D ☐ 30.15 噤 噤 GKX-0212.50 T4-5A78 | 210AF ☐ 30.15 噤 V2-723B |
| 2107C ☐ 30.14 噤 V2-7236 | 噤 VN-2108F | 噤 H-8ABD | 210B0 ☐ 30.15 噤 V0-335E |
| 2107D ☐ 30.14 噤 V2-722D | 21090 ☐ 30.15 噤 噤 GKX-0212.22 T7-3F29 | 2109E ☐ 30.15 噤 噤 GKX-0213.01 T7-3F2A | 210B1 ☐ 30.15 噤 V3-3060 |
| 2107E ☐ 30.14 噤 V2-722E | 21091 ☐ 30.15 噤 噤 GKX-0212.23 T7-3F2F | 2109F ☐ 30.15 噤 噤 GKX-0213.03 T4-5A75 | 210B2 ☐ 30.15 噤 V3-3440 |
| 2107F ☐ 30.14 噤 V2-7238 | 噤 V2-7240 | 210A0 ☐ 30.15 噤 噤 GKX-0213.07 T4-5A79 | 210B3 ☐ 30.15 噤 V0-336E |
| 21080 ☐ 30.14 噤 V2-722F | 21092 ☐ 30.15 噤 噤 GKX-0212.24 T4-5A73 | 210A1 ☐ 30.15 噤 噤 GKX-0213.08 T4-5A72 | 210B4 ☐ 30.15 噤 H-FB4E |
| 21081 ☐ 30.14 噤 V2-7239 | 噤 V2-723D | 噤 V0-336D | 210B5 ☐ 30.15 噤 V2-7248 |

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| 210B6 □ 30.15 | 𪔚 T7-3F25 | 210CA □ 30.15 | 𪔚 V0-3371 | 210DE □ 30.15 | 𪔚 GHZ-10699.04 | 210F1 □ 30.16 | 𪔚 GFZ-F566 |
| 210B7 □ 30.15 | 𪔛 TF-5E3C | 210CB □ 30.15 | 𪔛 V2-723F | 210DF □ 30.15 | 𪔛 TF-5E4A | 210F2 □ 30.16 | 𪔛 TF-5E46 |
| 210B8 □ 30.15 | 𪔜 TF-5E3D | 210CC □ 30.15 | 𪔜 V2-7249 | 210E0 □ 30.16 | 𪔜 GHZ-10701.18 | 210F3 □ 30.16 | 𪔜 GHZ-10700.06 |
| 210B9 □ 30.15 | 𪔝 TF-5E3E | 210CD □ 30.15 | 𪔝 V0-3362 | 210E1 □ 30.16 | 𪔝 GKX-0213.24 | 210F4 □ 30.16 | 𪔝 H-8A5A |
| 210BA □ 30.15 | 𪔞 TF-5E3F | 210CE □ 30.15 | 𪔞 V2-724A | 210E2 □ 30.16 | 𪔞 GKX-0213.25 | 210F5 □ 30.16 | 𪔞 H-8B7B |
| 210BB □ 30.15 | 𪔟 TF-5E40 | 210CF □ 30.15 | 𪔟 V0-3363 | 210E3 □ 30.16 | 𪔟 GKX-0213.26 | 210F6 □ 30.16 | 𪔟 H-8B7C |
| 210BC □ 30.15 | 𪔠 TF-5E43 | 210D0 □ 30.15 | 𪔠 V2-7241 | 210E4 □ 30.16 | 𪔠 GKX-0213.27 | 210F7 □ 30.16 | 𪔠 GHZ-10703.02 |
| 210BD □ 30.15 | 𪔡 TF-5E44 | 210D1 □ 30.15 | 𪔡 V2-724B | 210E5 □ 30.16 | 𪔡 H-92CE | 210F8 □ 30.16 | 𪔡 GHZ-10703.25 |
| 210BE □ 30.15 | 𪔢 TF-5E45 | 210D2 □ 30.15 | 𪔢 V2-7242 | 210E6 □ 30.16 | 𪔢 GKX-0213.29 | 210F9 □ 30.16 | 𪔢 V2-724F |
| 210BF □ 30.15 | 𪔣 GHZ-10699.07 | 210D3 □ 30.15 | 𪔣 V2-7243 | 210E7 □ 30.16 | 𪔣 GKX-0213.30 | 210FA □ 30.16 | 𪔣 V2-7250 |
| 210C0 □ 30.15 | 𪔤 H-8AF9 | 210D4 □ 30.15 | 𪔤 V2-724D | 210E8 □ 30.16 | 𪔤 GKX-0213.32 | 210FB □ 30.16 | 𪔤 V2-7252 |
| 210C1 □ 30.15 | 𪔥 H-9E63 | 210D5 □ 30.15 | 𪔥 V0-3366 | 210E9 □ 30.16 | 𪔥 GKX-0213.33 | 210FC □ 30.16 | 𪔥 V2-7253 |
| 210C2 □ 30.15 | 𪔦 GHZ-10701.03 | 210D6 □ 30.15 | 𪔦 V0-3368 | 210EA □ 30.16 | 𪔦 GKX-0213.36 | 210FD □ 30.16 | 𪔦 V2-7255 |
| 210C3 □ 30.15 | 𪔧 GHZ-10701.07 | 210D7 □ 30.15 | 𪔧 V2-7245 | 210EB □ 30.16 | 𪔧 GKX-0213.42 | 210FE □ 30.16 | 𪔧 V2-7256 |
| 210C4 □ 30.15 | 𪔨 GHZ-80015.07 | 210D8 □ 30.15 | 𪔨 V0-3369 | 210EC □ 30.16 | 𪔨 GKX-0213.43 | 210FF □ 30.16 | 𪔨 V0-3373 |
| 210C5 □ 30.15 | 𪔩 GHZ-80015.08 | 210D9 □ 30.15 | 𪔩 V2-7246 | 210ED □ 30.16 | 𪔩 GKX-0213.44 | 21100 □ 30.16 | 𪔩 V3-3460 |
| 210C6 □ 30.15 | 𪔪 GHZ-80015.09 | 210DA □ 30.15 | 𪔪 V0-336A | 210EE □ 30.16 | 𪔪 GKX-0213.45 | 21101 □ 30.16 | 𪔪 V0-3379 |
| 210C7 □ 30.15 | 𪔫 H-8B49 | 210DB □ 30.15 | 𪔫 V2-7247 | 210EF □ 30.16 | 𪔫 GKX-0213.46 | 21102 □ 30.16 | 𪔫 TF-6222 |
| 210C8 □ 30.15 | 𪔬 H-8ACE | 210DC □ 30.15 | 𪔬 V2-7257 | 210F0 □ 30.15 | 𪔬 GKX-0213.47 | 21103 □ 30.16 | 𪔬 TF-6223 |
| 210C9 □ 30.15 | 𪔭 H-8B6E | 210DD □ 30.15 | 𪔭 GHZ-10700.13 | 𪔭 T5-613F | 𪔭 G4K-13317 | 21104 □ 30.16 | 𪔭 TF-6224 |

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| 21105 □ 30.16 𪛗 TF-6225 | 21119 □ 30.17 𪛙 𪛙 GKX-0214.13 T7-4D48 | 2112D □ 30.17 𪛛 V2-725D | 21140 □ 30.18 𪛜 TF-6748 |
| 21106 □ 30.16 𪛘 TF-6226 | 2111A □ 30.17 𪛚 𪛚 GKX-0214.14 T7-4D46 | 2112E □ 30.17 𪛜 V2-725E | 21141 □ 30.18 𪛝 T5-6F6C |
| 21107 □ 30.16 𪛙 GHZ-10701.13 | 2111B □ 30.17 𪛛 𪛛 GKX-0214.15 T7-4D4A | 2112F □ 30.17 𪛝 𪛝 V2-725F H-9AEF | 21142 □ 30.18 𪛞 GHZ-10705.17 |
| 21108 □ 30.16 𪛚 𪛚 GHZ-10701.14 T7-4636 | 2111C □ 30.17 𪛜 TF-647D | 21130 □ 30.17 𪛞 V3-353A | 21143 □ 30.18 𪛟 GHZ-10706.03 |
| 21109 爻 89.15 𪛛 𪛛 GHZ-10703.03 T7-476E | 2111D □ 30.17 𪛝 TF-647E | 21131 □ 30.18 𪛟 𪛟 GKX-0214.17 T7-527B | 21144 □ 30.18 𪛠 GHZ-10706.10 |
| 2110A □ 30.16 𪛜 𪛜 GHZ-10703.05 T7-463D | 2111E □ 30.17 𪛞 TF-6521 | 21132 □ 30.18 𪛡 𪛡 GKX-0214.20 T5-6F71 | 21145 □ 30.18 𪛢 𪛢 GHZ-10707.04 H-8941 |
| 2110B □ 30.16 𪛝 GHZ-80015.10 | 2111F □ 30.17 𪛟 GHZ-10703.24 | 21133 □ 30.18 𪛢 𪛢 GKX-0214.21 T5-6F6F | 21146 □ 30.18 𪛣 GHZ-80015.14 |
| 2110C □ 30.16 𪛞 GHZ-80015.11 | 21120 □ 30.17 𪛡 𪛡 GHZ-10704.05 T7-4D4C | 21134 □ 30.18 𪛣 𪛣 GKX-0214.22 T4-6635 | 21147 □ 30.18 𪛤 GHZ-80015.15 |
| 2110D □ 30.16 𪛟 V0-336B | 21121 □ 30.17 𪛢 𪛢 GHZ-10705.02 V0-3376 | 21135 □ 30.18 𪛥 𪛥 GKX-0214.23 T5-6F6E | 21148 □ 30.18 𪛦 H-8B72 |
| 2110E □ 30.16 𪛠 V0-336F | 21122 □ 30.17 𪛣 GHZ-10705.06 | 21136 □ 30.18 𪛦 𪛦 GKX-0214.26 T7-527A | 21149 □ 30.18 𪛧 V0-337B |
| 2110F □ 30.16 𪛡 V0-3370 | 21123 □ 30.17 𪛥 𪛥 GHZ-10705.09 T5-6B72 | 21137 □ 30.18 𪛧 𪛧 GKX-0214.29 T5-6F6D | 2114A □ 30.18 𪛨 V2-7260 |
| 21110 □ 30.16 𪛢 V0-3374 | 21124 □ 30.17 𪛦 𪛦 GHZ-80015.12 MD-21124 | 21138 □ 30.18 𪛩 𪛩 GKX-0215.01 T7-527E | 2114B □ 30.18 𪛪 V0-337C |
| 21111 □ 30.17 𪛣 𪛣 GKX-0213.49 T5-6B74 | 21125 □ 30.17 𪛧 𪛧 GHZ-80015.13 V2-725C | 21139 □ 30.18 𪛪 𪛪 GKX-0215.03 T5-6F70 | 2114C □ 30.18 𪛫 V2-7261 |
| 21112 □ 30.17 𪛥 𪛥 GKX-0213.50 T5-6B75 | 21126 □ 30.17 𪛨 V2-7258 | 2113A □ 30.18 𪛫 𪛫 GKX-0215.04 T7-527D | 2114D □ 30.18 𪛬 V0-3421 |
| 21113 □ 30.17 𪛦 𪛦 GKX-0213.51 T5-6B6F | 21127 □ 30.17 𪛩 V0-3377 | 2113B □ 30.18 𪛬 𪛬 GKX-0215.05 T4-6633 | 2114E □ 30.18 𪛭 V2-7262 |
| 21114 □ 30.17 𪛧 𪛧 GKX-0214.01 T5-6B71 | 21128 □ 30.17 𪛪 V2-7259 | 2113C □ 30.18 𪛭 G4K-28652 | 2114F □ 30.18 𪛮 𪛮 V2-7263 H-8AF3 |
| 21115 □ 30.17 𪛨 𪛨 GKX-0214.02 T5-6B70 | 21129 □ 30.17 𪛫 V0-3378 | 2113D □ 30.18 𪛯 H-8AFA | 21150 □ 30.18 𪛰 V0-4870 |
| 21116 □ 30.17 𪛩 𪛩 GKX-0214.05 T7-4D47 | 2112A □ 30.17 𪛬 V0-337A | 2113E □ 30.18 𪛰 V0-3375 | 21151 □ 30.18 𪛱 V2-7264 |
| 21117 □ 30.17 𪛪 𪛪 GKX-0214.09 T7-4D49 | 2112B □ 30.17 𪛭 V2-725B | 2113F □ 30.18 𪛲 TF-6747 | 21152 □ 30.18 𪛳 V2-7265 |
| 21118 □ 30.17 𪛫 𪛫 GKX-0214.12 T7-4D4B | 2112C □ 30.17 𪛮 V0-4374 | | 21153 □ 30.18 𪛴 GHZ-10707.02 |

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| 21154 □ 30.18 巖 T7-527C | 21168 □ 30.19 嶂 V2-7268 | 2117C □ 30.21 嶂 GKX-0216.02 T7-5E53 | 21190 □ 30.23 囍 GKX-0216.09 T7-6231 |
| 21155 士 33.18 囍 GHZ-80012.04 | 21169 □ 30.19 艷 V2-7266 | 2117D □ 30.21 躑 GKX-0216.03 T7-5E55 | 21191 □ 30.23 囍 GKX-0216.10 T7-6234 |
| 21156 羊 123.15 養 GHZ-20867.10 | 2116A □ 30.19 願 V0-3423 | 2117E □ 30.21 巖 GKX-0216.04 T7-5E54 | 21192 □ 30.23 囍 GKX-0216.12 T7-6230 |
| 21157 □ 30.19 嶂 GKX-0215.08 T7-5759 | 2116B □ 30.19 嶂 V2-7269 | 2117F □ 30.21 嶂 GKX-0216.05 T7-5E56 | 21193 □ 30.23 嶂 GKX-0216.13 T7-6233 |
| 21158 □ 30.19 嶂 GKX-0215.11 T7-575A | 2116C □ 30.19 懷 V2-726A | 21180 □ 30.21 囍 H-8BA8 | 21194 □ 30.23 囍 GHZ-10710.02 |
| 21159 □ 30.19 嶂 GKX-0215.13 T5-7333 | 2116D □ 30.19 關 GHZ-10705.08 T4-6864 | 21181 □ 30.21 嶂 V0-3426 | 21195 □ 30.23 嶂 GHZ-80015.17 |
| 2115A □ 30.19 嶂 GKX-0215.17 T7-5755 | 2116E □ 30.19 巖 GHZ-10708.01 T7-5758 | 21182 □ 30.21 嶂 V2-726C | 21196 □ 30.23 嶂 V0-3428 |
| 2115B □ 30.19 嶂 GKX-0215.18 | 2116F □ 30.19 嶂 V0-3424 | 21183 □ 30.21 嶂 TF-6B43 | 21197 □ 30.23 嶂 V3-3063 |
| 2115C □ 30.19 嶂 GKX-0215.19 T7-5756 | 21170 □ 30.20 嶂 GKX-0215.26 T7-5B49 | 21184 □ 30.21 嶂 V2-726D | 21198 □ 30.23 嶂 V0-3429 |
| 2115D □ 30.19 巖 GKX-0215.20 T7-5757 | 21171 □ 30.20 嶂 GKX-0215.27 T7-5B4A | 21185 □ 30.21 嶂 GHZ-10709.03 T5-7567 | 21199 □ 30.24 嶂 V2-7272 |
| 2115E □ 30.19 嶂 GKX-0215.21 T7-5754 | 21172 □ 30.20 嶂 TF-6A4D | 21186 □ 30.22 嶂 GKX-0216.06 T5-7923 | 2119A □ 30.24 嶂 V2-7273 |
| 2115F □ 30.19 嶂 GKX-0215.22 T7-5752 | 21173 □ 30.20 嶂 V2-726B | 21187 □ 30.22 嶂 H-9EAE | 2119B □ 30.25 嶂 TF-6C79 |
| 21160 □ 30.19 嶂 V2-7237 | 21174 □ 30.20 巖 GHZ-10709.02 | 21188 □ 30.22 嶂 V0-3427 | 2119C □ 30.25 嶂 TF-6C7A |
| 21161 □ 30.19 嶂 GHZ-10707.10 T7-5753 | 21175 □ 30.20 嶂 GHZ-10709.04 | 21189 □ 30.22 巖 T4-6C6D | 2119D □ 30.25 嶂 GHZ-80015.18 |
| 21162 □ 30.19 嶂 V2-7267 | 21176 □ 30.20 嶂 GHZ-10709.05 T7-5B48 | 2118A □ 30.22 嶂 TF-6C22 | 2119E □ 30.24 嶂 V2-7274 |
| 21163 □ 30.18 嶂 TF-693C | 21177 □ 30.20 嶂 V0-3425 | 2118B □ 30.22 嶂 TF-6C23 | 2119F □ 30.28 嶂 GHZ-10710.07 |
| 21164 □ 30.19 嶂 GHZ-10707.07 | 21178 □ 30.20 嶂 T7-5B47 | 2118C □ 30.22 嶂 V2-726E | 211A0 □ 31.1 嶂 GKX-0216.15 T6-2165 |
| 21165 □ 30.19 嶂 GHZ-10707.11 | 21179 □ 30.21 嶂 GKX-0215.28 T5-7755 | 2118D □ 30.22 嶂 V2-726F | 211A1 □ 31.1 嶂 GKX-0216.16 T6-2166 |
| 21166 □ 30.19 嶂 GHZ-80015.16 | 2117A □ 30.21 嶂 GKX-0215.30 T5-7756 | 2118E □ 30.22 嶂 GHZ-10709.19 T7-606B | 211A2 □ 31.1 嶂 TF-2137 |
| 21167 □ 30.19 嶂 V0-3422 | 2117B □ 30.21 嶂 GKX-0215.31 T4-6B66 | 2118F □ 30.23 嶂 GKX-0216.08 T7-6232 | |

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| 211A3 □ 31.2 GKX-0216.21 |  |  | T4-216E | 211B7 □ 31.4 GKX-0217.24 |  |  | T6-2658 | 211CB □ 31.5 GHZ-10717.03 |  |  | T6-2A41 | 211DF □ 31.6 GHZ-10718.13 |  | | |
| 211A4 □ 31.2 GHZ-10710.11 |  | | | 211B8 □ 31.4 GKX-0217.25 |  |  | T6-2656 | 211CC □ 31.5 GHZ-10717.04 |  |  | T6-2A42 | 211E0 □ 31.7 GKX-0218.15 |  |  | T5-2C5C |
| 211A5 □ 31.2 GHZ-10710.12 |  | | | 211B9 □ 31.4 TF-234F |  | | | 211CD 田 102.3 GHZ-10717.07 |  |  | T6-2D34 | 211E1 □ 31.7 GKX-0218.16 |  |  | T6-362D |
| 211A6 □ 31.2 GHZ-10710.15 |  | | | 211BA □ 31.4 TF-2351 |  | | | 211CE □ 31.5 GHZ-10717.13 |  |  | T6-2A3F | 211E2 □ 31.7 GKX-0218.19 |  |  | T6-362A |
| 211A7 □ 31.3 GKX-0216.25 |  |  | T6-2432 | 211BB □ 31.4 GHZ-10714.09 |  |  | T6-2657 | 211CF □ 31.5 GHZ-80015.20 |  | 211D0 □ 31.5 TF-2624 | | 211E3 □ 31.7 GKX-0219.03 |  |  | T6-362C |
| 211A8 □ 31.3 GKX-0217.01 |  |  | T6-2430 | 211BC □ 31.4 GHZ-10715.04 |  | | | 211D0 □ 31.5 TF-2624 |  | 211D1 □ 31.5 GHZ-10717.08 | T5-2554 | 211E4 □ 31.7 GKX-0219.04 |  |  | T5-2C5B |
| 211A9 □ 31.3 GKX-0217.04 |  |  | T5-2249 | 211BD □ 31.4 GHZ-10715.07 |  | | | 211D1 □ 31.5 GHZ-10717.08 |  | 211D2 □ 31.6 GKX-0218.06 | T5-2854 | 211E5 □ 31.7 GFZ-F831 |  |  | |
| 211AA □ 31.3 GKX-0217.05 |  | | | 211BE □ 31.4 GHZ-10715.10 |  |  | T6-265C | 211D2 □ 31.6 GKX-0218.06 |  | 211D3 □ 31.6 GKX-0218.07 | T5-2856 | 211E6 □ 31.7 GHZ-10718.14 |  |  | |
| 211AB □ 31.3 GFZ-F830 |  |  | VN-211AB | 211BF □ 31.4 GHZ-10715.11 |  | | | 211D3 □ 31.6 GKX-0218.07 |  | 211D4 □ 31.6 GKX-0218.09 | T6-2F60 | 211E7 □ 31.7 GHZ-10719.02 |  |  | |
| 211AC □ 31.3 K4-0029 |  | | | 211C0 □ 31.4 GHZ-10715.14 |  | | | 211D4 □ 31.6 GKX-0218.09 |  | 211D5 □ 31.6 GKX-0218.10 | T6-2F5F | 211E8 □ 31.7 GHZ-10719.05 |  |  | |
| 211AD □ 31.3 TF-2235 |  | | | 211C1 □ 31.4 GHZ-10716.01 |  |  | T6-2651 | 211D5 □ 31.6 GKX-0218.10 |  | 211D6 □ 31.6 GKX-0218.12 | T5-2855 | 211E9 □ 31.7 GHZ-10719.08 |  |  | |
| 211AE □ 31.3 GHZ-10711.06 |  | | | 211C2 □ 31.4 GHZ-10716.02 |  |  | T6-2655 | 211D6 □ 31.6 GKX-0218.12 |  | 211D7 □ 31.6 GKX-0218.13 | T6-2F5B | 211EA □ 31.7 GHZ-10719.09 |  |  | T6-362B |
| 211AF □ 31.3 GHZ-10713.01 |  | | | 211C3 □ 31.4 GHZ-10716.05 |  |  | T6-2655 | 211D7 □ 31.6 GKX-0218.13 |  | 211D8 □ 31.6 GKX-0218.14 | T6-2F5E | 211EB □ 31.7 GHZ-10719.13 |  |  | |
| 211B0 □ 31.3 GHZ-10713.02 |  |  | T6-2431 | 211C4 □ 31.4 GHZ-10716.06 |  |  | T6-2652 | 211D8 □ 31.6 GKX-0218.14 |  | 211D9 □ 31.6 H-9E72 | | 211EC □ 31.7 GHZ-10720.02 |  |  | |
| 211B1 □ 31.3 GHZ-10713.04 |  | | | 211C5 □ 31.4 GHZ-80015.19 |  | | | 211D9 □ 31.6 H-9E72 |  | 211DA □ 31.6 GHZ-10717.19 | | 211ED □ 31.7 GHZ-10720.03 |  |  | |
| 211B2 □ 31.3 GHZ-10713.05 |  |  | T6-242F | 211C6 □ 31.4 GHZ-10716.03 |  |  | T6-2653 | 211DA □ 31.6 GHZ-10717.19 |  | 211DB □ 31.6 GHZ-10718.03 | T6-2F5D | 211EE □ 31.7 GHZ-10720.04 |  |  | |
| 211B3 □ 31.3 GHZ-10713.06 |  |  | T5-2248 | 211C7 □ 31.4 GHZ-10715.09 |  |  | T6-265B | 211DB □ 31.6 GHZ-10718.03 |  | 211DC □ 31.6 GHZ-10718.05 | | 211EF □ 31.7 GHZ-80015.21 |  |  | |
| 211B4 □ 31.4 GKX-0217.15 |  |  | T6-2654 | 211C8 □ 31.5 GKX-0217.27 |  |  | T5-2555 | 211DC □ 31.6 GHZ-10718.05 |  | 211DD □ 31.6 GHZ-10718.06 | | 211F0 □ 31.8 GKX-0219.05 |  |  | T5-2C5D |
| 211B5 □ 31.4 GKX-0217.22 |  |  | T6-2F5C | 211C9 □ 31.5 GKX-0217.28 |  |  | T6-2A43 | 211DD □ 31.6 GHZ-10718.06 |  | 211DE □ 31.6 GHZ-10718.12 | | 211F1 □ 31.8 GKX-0219.08 |  |  | T5-3156 |
| 211B6 □ 31.4 GKX-0217.23 |  |  | T6-2A3E | 211CA □ 31.5 GKX-0217.30 |  |  | T6-2A40 | 211DE □ 31.6 GHZ-10718.12 |  | | | 211F2 □ 31.8 GKX-0219.09 |  |  | T6-3E25 |

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| 211F3 □ 31.8 命 GHX-0219.10 命 T5-3157 | 21207 □ 31.9 圃 GHZ-10723.02 圃 T6-4742 | 2121B □ 31.11 淵 TF-472E | 2122F □ 31.14 貢 GHZ-10727.03 |
| 211F4 □ 31.8 裴 GHX-0219.12 裴 T6-3E24 | 21208 □ 31.9 重 V3-3064 | 2121C □ 31.11 票 TF-472F | 21230 □ 31.14 語 GHZ-10727.05 |
| 211F5 □ 31.8 宥 GHX-0219.13 宥 T6-3E23 | 21209 □ 31.9 若 GHZ-10722.05 若 T5-3732 | 2121D □ 31.11 彰 TF-4730 | 21231 □ 31.14 繇 T7-373B |
| 211F6 □ 31.8 畚 GHX-0219.14 畚 T6-3E22 | 2120A □ 31.10 馬 GHX-0220.07 馬 T5-3E40 | 2121E □ 31.11 奎 GHZ-10725.03 | 21232 □ 31.15 囧 GHZ-10727.07 |
| 211F7 □ 31.8 菑 GHX-0219.22 菑 T5-3154 | 2120B □ 31.10 雷 GHX-0220.11 雷 T6-5145 | 2121F □ 31.11 眼 GHZ-10725.05 眼 T6-5B57 | 21233 □ 31.16 麤 GHX-0221.15 麤 T4-5F51 |
| 211F8 □ 31.8 乖 GHZ-10721.03 乖 V2-7275 | 2120C □ 31.10 菡 GHX-0220.12 菡 T5-3E41 | 21220 □ 31.11 章 GHZ-10726.04 | 21234 □ 31.16 縣 GHZ-10727.08 |
| 211F9 □ 31.8 兔 GHZ-10722.02 兔 T6-3E26 | 2120D □ 31.10 叒 GHX-0220.13 叒 T6-5147 | 21221 □ 31.11 罔 V0-342C | 21235 □ 31.17 環 GHZ-10727.10 |
| 211FA □ 31.8 兪 GHZ-10722.04 | 2120E □ 31.10 烏 GHX-0220.14 烏 T6-5148 | 21222 □ 31.12 綦 GHX-0221.09 綦 T7-2165 | 21236 □ 31.17 囧 GHZ-10727.11 |
| 211FB □ 31.8 卒 V0-342B | 2120F □ 31.10 氣 GHX-0220.15 氣 T5-3E42 | 21223 □ 31.12 尊 GHX-0221.10 尊 T7-2166 | 21237 □ 31.17 麤 T7-4D4D |
| 211FC □ 31.9 曷 GHX-0219.23 曷 T5-3733 | 21210 □ 31.10 荅 GHZ-10724.03 | 21224 □ 31.12 羨 GHZ-10253.06 羨 T7-2164 | 21238 □ 31.18 繇 GHX-0221.17 繇 T7-5322 |
| 211FD □ 31.9 璽 GHX-0219.25 璽 T6-4740 | 21211 □ 31.10 毆 GHZ-10724.05 毆 T6-5146 | 21225 □ 31.13 著 TF-4D7B | 21239 □ 31.18 𣎵 GHX-0221.18 𣎵 T7-5321 |
| 211FE □ 31.9 菅 GHX-0220.03 菅 T6-4741 | 21212 □ 31.10 愬 GHZ-10724.06 | 21226 □ 31.12 堯 GHZ-10726.08 | 2123A □ 31.18 𣎵 V2-7277 |
| 211FF □ 31.9 刺 GHX-0220.04 刺 T5-3731 | 21213 □ 31.10 眞 GHZ-10724.11 | 21227 □ 31.12 壘 GHZ-10726.09 | 2123B □ 31.23 戀 GHZ-80015.22 |
| 21200 □ 31.8 亞 GHX-0220.05 亞 T5-3155 | 21214 □ 31.10 畵 TF-4065 | 21228 □ 31.12 畱 GHZ-10726.11 | 2123C ± 32.1 王 GHX-0223.03 王 T4-2148 |
| 21201 □ 31.9 皇 J4-2459 | 21215 □ 31.11 眷 GHX-0220.17 眷 T6-5B54 | 21229 □ 31.12 童 V2-7276 | 2123D ± 32.1 土 J3-2F42 |
| 21202 □ 31.9 裴 TF-3972 | 21216 □ 31.11 彬 GHX-0221.03 彬 T6-5B58 | 2122A □ 31.13 彰 GHX-0221.13 彰 T4-4F75 | 2123E ± 32.1 丑 GHZ-10417.04 丑 T5-2144 |
| 21203 □ 31.9 裴 TF-3973 | 21217 □ 31.11 莫 GHX-0221.04 莫 T5-4524 | 2122B □ 31.13 繇 GHZ-10727.06 | 2123F ± 32.2 𣎵 GHX-0223.07 𣎵 T6-2260 |
| 21204 □ 31.9 圃 TF-3974 | 21218 □ 31.11 𣎵 GHX-0221.05 𣎵 T6-5B55 | 2122C □ 31.13 傳 TF-5373 | 21240 ± 32.2 仝 G4K |
| 21205 □ 31.9 𣎵 GHZ-10722.07 | 21219 □ 31.11 鳥 GHX-0221.06 鳥 T6-5B5A | 2122D □ 31.14 獄 GHX-0221.14 獄 T7-373C | 21241 ± 32.2 坳 TF-2151 |
| 21206 □ 31.9 罍 GHZ-10722.11 | 2121A □ 31.11 隼 GHX-0221.07 隼 T6-5B56 | 2122E □ 31.14 蓋 GHZ-10727.02 蓋 T7-373A | |

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| 21242 ± 32.2 壑 TF-2152 | 21256 ± 32.3 圪 V2-7278 | 2126A ± 32.4 圪 GHZ-10422.04 | 2127C ± 32.4 壘 TF-2359 壘 VN-2127C |
| 21243 ± 32.2 圻 GHZ-10417.07 | 21257 子 39.3 圻 GHZ-21009.06 | 2126B ± 32.4 壘 GHZ-10422.06 | 壘 H-90BA |
| 21244 ± 32.2 左 左 GHZ-10417.08 T6-2261 | 21258 ± 32.4 𡗗 𡗗 GKX-0225.01 T6-266A | 2126C ± 32.4 圻 圻 GHZ-10422.11 T6-2660 | 2127D ± 32.4 圻 V0-3430 |
| 21245 ± 32.2 吉 GHZ-10417.10 | 21259 ± 32.4 壘 壘 GKX-0225.03 T4-2360 | 2126D ± 32.4 圻 GHZ-10422.15 | 2127E ± 32.4 圻 V2-7279 |
| 21246 ± 32.2 吉 GHZ-10417.12 | 2125A ± 32.4 壘 壘 GKX-0225.13 T6-2666 | 2126E ± 32.4 壘 GHZ-10423.01 | 2127F ± 32.4 壘 V0-3431 |
| 21247 ± 32.2 圻 GHZ-80011.12 | 2125B ± 32.4 圻 圻 GKX-0226.03 T6-2662 | 2126F ± 32.4 圻 GHZ-10423.02 | 21280 ± 32.4 圻 圻 GHZ-10422.02 T5-235D |
| 21248 ± 32.3 圻 GKX-0223.10 | 2125C ± 32.4 圻 GKX-0226.04 | 21270 ± 32.4 壘 GHZ-10424.02 | 21281 ± 32.4 壘 GHZ-10426.03 T5-235F |
| 21249 ± 32.3 青 青 GKX-0224.01 UK-01344 | 2125D ± 32.4 壘 壘 GKX-0226.06 T6-265E | 21271 ± 32.4 圻 圻 GHZ-10425.01 T6-2663 | 21282 ± 32.4 壘 壘 GHZ-10426.04 T5-2360 |
| 2124A ± 32.3 壘 壘 GKX-0224.14 T6-2435 | 2125E ± 32.4 圻 G4K-25654 | 21272 ± 32.4 壘 壘 GHZ-10426.01 T6-2668 | 21283 ± 32.4 壘 壘 GHZ-10423.10 T5-2361 |
| 2124B ± 32.3 圻 GBK | 2125F ± 32.4 壯 T6-2669 | 21273 ± 32.4 均 均 GHZ-10426.07 T6-2664 | 21284 ± 32.5 壘 壘 GKX-0226.39 T4-256A |
| 2124C ± 32.3 圻 TF-2236 | 21260 ± 32.4 圻 T6-265D | 21274 ± 32.4 圻 圻 GHZ-10427.04 J4-2463 | 21285 ± 32.5 壘 壘 GKX-0227.01 T6-244F |
| 2124D ± 32.3 圻 TF-2237 | 21261 ± 32.4 坐 T6-2665 | 21275 ± 32.4 圻 圻 GHZ-10428.04 T6-2661 | 21286 ± 32.5 圻 圻 GKX-0227.06 T6-2A47 |
| 2124E ± 32.3 圻 圻 GHZ-10418.03 V3-3068 | 21262 ± 32.4 壘 T6-2667 | 圻 VN-21275 | 21287 ± 32.5 圻 圻 GKX-0227.07 T6-2A4C |
| 2124F ± 32.3 圻 圻 V0-342D H-FB5F | 21263 ± 32.4 壘 TF-2353 | 21276 ± 32.4 圻 圻 GHZ-10428.06 T6-265F | 21288 ± 32.5 圻 圻 GKX-0227.08 T6-2A46 |
| 21250 ± 32.3 壘 GHZ-10418.04 | 21264 ± 32.4 壘 TF-2354 | 21277 ± 32.4 壘 壘 GHZ-10429.02 T5-235E | 21289 ± 32.5 壘 壘 GKX-0227.09 T4-2567 |
| 21251 ± 32.3 圻 GHZ-10419.03 | 21265 ± 32.4 坤 TF-2356 | 21278 ± 32.4 壘 GHZ-10429.06 | 壘 VN-21289 |
| 21252 ± 32.3 圻 圻 GHZ-10420.02 T6-2434 | 21266 ± 32.4 圻 圻 TF-2358 V3-306A | 21279 ± 32.4 𡗗 GHZ-80011.13 | 2128A ± 32.5 圻 圻 GKX-0227.21 T6-2A4A |
| 21253 ± 32.3 妻 GHZ-10420.09 | 21267 ± 32.4 圻 圻 TF-235A VN-21267 | 2127A ± 32.4 𡗗 GHZ-80011.14 | 2128B ± 32.5 𡗗 𡗗 GKX-0227.22 T4-256C |
| 21254 ± 32.3 壘 GHZ-10421.02 | 21268 ± 32.4 圻 GHZ-10421.03 | 2127B ± 32.4 圻 J4-245E | 2128C ± 32.5 圻 圻 GKX-0227.24 T6-2A48 |
| 21255 ± 32.3 圻 圻 J4-245C V0-342E | 21269 ± 32.4 圻 GHZ-10422.01 | | 2128D ± 32.5 圻 圻 GKX-0227.25 T5-2556 |

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|-----------------|--------------|----------|-----------------|--------------|---------|-----------------|--------------|---------|-----------------|---------|
| 2128E ± 32.5 | 望 | 望 | 212A0 ± 32.5 | 埤 | 埤 | 212B2 ± 32.5 | 埵 | | 212C5 ± 32.6 | 室 |
| | GKX-0227.26 | T6-2A51 | | GHZ-10431.06 | TF-262F | | V0-3436 | | | TF-2968 |
| 2128F ± 32.5 | 壘 | 壘 | | 埤 | | 212B3 ± 32.5 | 埵 | | 212C6 ± 32.6 | 埵 |
| | GKX-0227.27 | T6-2641 | | V0-343B | | | V2-727B | | | TF-2969 |
| 21290 ± 32.5 | 垌 | 垌 | 212A1 ± 32.5 | 垌 | 垌 | 212B4 ± 32.5 | 屋 | 屋 | 212C7 ± 32.6 | 埵 |
| | GFZ-F832 | MD-21290 | | GHZ-10431.09 | TF-262E | | GHZ-10435.11 | T6-2A44 | | TF-296B |
| 21291 ± 32.5 | 垌 | | 212A2 ± 32.5 | 埤 | | 212B5 ± 32.5 | 埵 | 埵 | 212C8 ± 32.6 | 埵 |
| | GBK | | | GHZ-10432.04 | | | GHZ-10430.03 | T5-2557 | | TF-296C |
| 21292 ± 32.5 | 垌 | | 212A3 ± 32.5 | 垌 | 垌 | 212B6 ± 32.5 | 埵 | 埵 | 212C9 ± 32.6 | 埵 |
| | GBK | | | GHZ-10432.09 | T6-2A50 | | GHZ-10439.12 | T5-285B | | TF-296D |
| 21293 ± 32.5 | 埵 | | 212A4 ± 32.5 | 垌 | 垌 | 212B7 ± 32.6 | 埵 | 埵 | 212CA ± 32.6 | 埵 |
| | T6-2A49 | | | GHZ-10433.08 | T6-2A4B | | GKX-0227.34 | T6-2F62 | | TF-296E |
| 21294 ± 32.5 | 埵 | | 212A5 ± 32.5 | 埵 | 埵 | 212B8 ± 32.6 | 城 | 城 | 212CB ± 32.6 | 埵 |
| | TF-2626 | | | GHZ-10433.09 | T6-2A4D | | GKX-0227.35 | T5-2857 | | TF-296F |
| 21295 ± 32.5 | 埵 | | 212A6 ± 32.5 | 埵 | 埵 | | 城 | | 212CC ± 32.6 | 埵 |
| | TF-2627 | | | GHZ-10434.02 | T6-2A4E | | V2-727C | | | TF-2970 |
| 21296 ± 32.5 | 埵 | 埵 | 212A7 ± 32.5 | 埵 | 埵 | 212B9 ± 32.6 | 埵 | 埵 | 212CD ± 32.6 | 埵 |
| | TF-2628 | VN-21296 | | GHZ-10434.03 | TF-2632 | | GKX-0227.41 | T6-2F64 | | TF-2972 |
| 21297 ± 32.5 | 埵 | | 212A8 ± 32.5 | 埵 | 埵 | 212BA ± 32.6 | 埵 | 埵 | 212CE ± 32.6 | 埵 |
| | TF-2629 | | | GHZ-10434.07 | TF-2625 | | GKX-0228.12 | T6-2F61 | | TF-2973 |
| 21298 ± 32.5 | 埵 | | | 埵 | 埵 | 212BB ± 32.6 | 埵 | 埵 | 212CF ± 32.6 | 埵 |
| | TF-262A | | | VN-212A8 | H-91FE | | GKX-0228.25 | T5-2858 | | TF-2975 |
| 21299 ± 32.5 | 埵 | | 212A9 ± 32.5 | 埵 | | 212BC ± 32.6 | 埵 | 埵 | 212D0 ± 32.6 | 埵 |
| | TF-2630 | | | H-9EF6 | | | GKX-0228.26 | T4-285F | | TF-2976 |
| 2129A ± 32.5 | 埵 | | 212AA ± 32.5 | 埵 | | 212BD ± 32.6 | 埵 | 埵 | 212D1 ± 32.6 | 埵 |
| | TF-2631 | | | GHZ-10435.02 | | | GKX-0228.27 | T6-2F6B | | TF-2977 |
| 2129B ± 32.5 | 埵 | 埵 | 212AB ± 32.5 | 埵 | | 212BE ± 32.6 | 埵 | 埵 | 212D2 ± 32.6 | 埵 |
| | GHZ-10429.10 | TF-262C | | GHZ-10435.05 | | | GKX-0228.28 | T6-2F63 | | TF-2978 |
| 2129C ± 32.5 | 埵 | 埵 | 212AC ± 32.5 | 埵 | 埵 | 212BF ± 32.6 | 埵 | | 212D3 ± 32.6 | 埵 |
| | GHZ-10429.14 | TF-262B | | GHZ-10435.08 | T6-2A45 | | G4K-21066 | | | TF-2979 |
| | | | 212AD ± 32.5 | 埵 | | 212C0 ± 32.6 | 埵 | | 212D4 ± 32.6 | 埵 |
| | | | | GHZ-10435.09 | | | V0-3443 | | | TF-297B |
| 2129D ± 32.5 | 埵 | | 212AE ± 32.5 | 埵 | | 212C1 ± 32.6 | 埵 | | 212D5 ± 32.6 | 埵 |
| | K4-002A | | | GHZ-10436.02 | | | V0-3442 | | | TF-297C |
| | | | 212AF ± 32.5 | 埵 | | 212C2 ± 32.6 | 埵 | | 212D6 ± 32.6 | 埵 |
| | | | | GHZ-10436.03 | | | V0-3441 | | | TF-297D |
| 2129E ± 32.5 | 埵 | 埵 | 212B0 ± 32.5 | 埵 | 埵 | 212C3 ± 32.6 | 埵 | | 212D7 ± 32.6 | 埵 |
| | GHZ-10430.07 | | | V0-3437 | H-97ED | | V0-3440 | | | J4-246B |
| 2129F ± 32.5 | 埵 | | 212B1 ± 32.5 | 埵 | | 212C4 ± 32.6 | 埵 | 埵 | 212D8 ± 32.6 | 埵 |
| | GHZ-10431.05 | | | V0-3435 | | | TF-297A | K4-002B | | TF-297E |

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| 212D9 ± 32.6 GHZ-10439.08 | 垸 | 212ED ± 32.7 GKX-0229.04 T4-2C32 | 堃 堃 | 21300 ± 32.7 V0-3444 | 塀 | 21314 ± 32.7 GHZ-10443.16 | 埇 |
| 212DA ± 32.6 GHZ-10439.16 | 垹 | 212EE ± 32.7 GKX-0229.05 T6-3634 | 垸 垸 | 21301 ± 32.7 T6-362F | 塆 | 21315 ± 32.7 GHZ-10443.20 T6-3637 | 垹 |
| 212DB ± 32.6 GHZ-10440.05 T6-2F6C | 垺 垺 | 212EF ± 32.7 GKX-0229.07 T4-2C30 | 垹 垹 | 21302 ± 32.7 H-967C | 塇 | 21316 ± 32.7 GHZ-10445.07 T6-3638 | 垺 |
| 212DC 肉 130.5 GHZ-10441.03 T6-3431 | 垻 垻 | 212F0 ± 32.7 GKX-0229.09 T4-2C34 | 垺 垺 | 21303 ± 32.7 H-9345 | 塈 | 21317 ± 32.7 GHZ-10445.11 T6-3639 | 垻 |
| 212DD ± 32.6 GHZ-10441.06 T6-2F67 | 垼 | 212F1 ± 32.7 GKX-0229.22 T6-3632 | 垼 垼 | 21304 ± 32.7 H-986E | 塉 | 21318 ± 32.7 GHZ-10445.14 T5-2C60 | 垼 |
| 212DE ± 32.6 GHZ-10441.08 T6-2F68 | 垽 | 212F2 ± 32.7 GKX-0229.30 T6-363C | 垿 垿 | 21305 ± 32.7 H-FA56 | 塊 | 21319 ± 32.7 GHZ-10446.01 T6-363B | 垿 |
| 212DF ± 32.6 GHZ-10441.10 | 垾 | 212F3 ± 32.7 GKX-0230.04 T6-3636 | 垿 垿 | 21306 ± 32.7 T6-3640 | 塋 | 2131A ± 32.7 GHZ-10446.02 TF-2E5D | 垾 |
| 212E0 ± 32.6 GHZ-10442.11 T6-2F66 | 垿 | 212F4 ± 32.7 GKX-0230.05 T6-363D | 墀 墀 | 21307 ± 32.7 TF-2E55 | 塌 | 2131B ± 32.7 J3-2F4C | 墀 |
| 212E1 ± 32.6 GHZ-10442.12 | 表 | 212F5 ± 32.7 GKX-0230.06 T6-363E | 墁 墁 | 21308 ± 32.7 TF-2E56 | 塍 | 2131C ± 32.7 GHZ-10446.05 TF-2E61 | 墁 |
| 212E2 ± 32.6 GHZ-80011.15 | 坐 | 212F6 ± 32.7 VN-212F5 | 墁 | 21309 ± 32.7 TF-2E57 | 塎 | 2131D ± 32.7 GHZ-10447.08 | 坐 |
| 212E3 ± 32.6 TF-2974 H-9AF3 | 垿 垿 | 212F7 ± 32.7 GKX-0230.07 T6-3631 | 垿 垿 | 2130A ± 32.7 TF-2E58 | 墀 | 2131E ± 32.7 GHZ-10447.12 | 垿 |
| 212E4 ± 32.6 J4-246A | 垿 | 212F8 ± 32.7 GKX-0230.09 T6-362E | 垿 垿 | 2130B ± 32.7 TF-2E59 | 球 | 2131F ± 32.7 GHZ-10447.13 T6-3633 | 垿 |
| 212E5 ± 32.6 V0-343D | 垿 | 212F9 ± 32.7 GKX-0230.12 T6-363A | 垿 垿 | 2130C ± 32.7 TF-2E5A | 墀 | 21320 ± 32.7 V2-727D | 垿 |
| 212E6 ± 32.6 V3-306E | 垿 | 212FA ± 32.7 G4K-10613 | 垿 | 2130D ± 32.7 TF-2E5B | 墀 | 21321 ± 32.7 V3-306F | 垿 |
| 212E7 ± 32.6 GHZ-10440.07 T5-285D | 垿 垿 | 212FB ± 32.7 GBK | 垿 | 2130E ± 32.7 TF-2E5E | 墀 | 21322 ± 32.7 V0-3448 | 垿 |
| 212E8 ± 32.6 GHZ-10439.11 T5-285A | 垿 垿 | 212FC ± 32.7 GBK | 垿 | 2130F ± 32.7 TF-2E5F | 塍 | 21323 ± 32.7 V2-727E | 垿 |
| 212E9 ± 32.6 GHZ-10440.03 T5-285E | 垿 垿 | 212FD ± 32.7 J4-2472 | 垿 | 21310 ± 32.7 TF-2E60 | 塎 | 21324 ± 32.7 GHZ-21342.14 T5-2C5F | 垿 |
| 212EA ± 32.6 GHZ-10439.01 T5-285C | 垿 垿 | 212FE ± 32.7 H-A0EE | 垿 | 21311 ± 32.7 GHZ-10443.02 | 塏 | 21325 ± 32.7 GHZ-10443.12 T5-2C62 | 垿 |
| 212EB ± 32.6 GHZ-10438.04 T5-2859 | 垿 垿 | 212FF ± 32.7 V0-3449 | 垿 | 21312 ± 32.7 GHZ-10443.03 T6-3630 | 塐 | 21326 ± 32.8 GKX-0230.14 T4-307D | 垿 |
| 212EC ± 32.6 GHZ-10438.10 T5-2C5E | 垿 垿 | | 垿 | 21313 ± 32.7 GHZ-10443.15 T6-363F | 塑 | | 垿 |

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| 21327 ± 32.8 GKX-0230.23 VN-21327 | 塏 塏 | 21339 ± 32.8 T6-3E2F | 埤 | 2134D ± 32.8 GHZ-10452.09 | 埤 | 21361 ± 32.8 GHZ-10449.03 | 埤 埤 |
| 21328 ± 32.8 GKX-0230.37 | 埤 | 2133A ± 32.8 H-FC4B | 埤 | 2134E ± 32.8 GHZ-10452.10 | 埤 | 21362 ± 32.8 V2-7327 | 埤 |
| 21329 ± 32.8 GKX-0230.38 | 埤 | 2133B ± 32.8 TF-334E | 埤 | 2134F ± 32.8 GHZ-10452.11 | 埤 | 21363 ± 32.8 V2-732C | 埤 |
| 2132A ± 32.8 GKX-0231.07 | 埤 | 2133C ± 32.8 TF-3350 | 埤 | 21350 ± 32.8 GHZ-10453.09 | 埤 | 21364 ± 32.9 GKX-0232.20 | 埤 |
| 2132B ± 32.8 GKX-0231.14 | 埤 | 2133D ± 32.8 TF-3351 | 埤 | 21351 ± 32.8 GHZ-10455.08 | 埤 | 21365 ± 32.9 GKX-0232.22 | 埤 |
| 2132C ± 32.8 GKX-0231.15 | 埤 | 2133E ± 32.8 TF-3352 | 埤 | 21352 ± 32.8 GHZ-10456.02 | 埤 | 21366 ± 32.9 GKX-0233.02 | 埤 |
| 2132D ± 32.8 GKX-0232.11 | 埤 | 2133F ± 32.8 TF-3353 | 埤 | 21353 ± 32.8 GHZ-10456.08 | 埤 | 21367 ± 32.9 GKX-0233.04 | 埤 |
| 2132E ± 32.8 GKX-0232.12 | 埤 | 21340 ± 32.8 TF-3354 | 埤 | 21354 ± 32.8 GHZ-10456.09 | 埤 | 21368 ± 32.9 GKX-0233.05 | 埤 |
| 2132F ± 32.8 GKX-0232.13 | 埤 | 21341 ± 32.8 TF-3355 | 埤 | 21355 ± 32.8 GHZ-10457.03 | 埤 | 21369 ± 32.9 GKX-0233.07 | 埤 |
| 21330 ± 32.8 GKX-0232.14 | 埤 | 21342 ± 32.8 TF-3356 | 埤 | 21356 ± 32.8 GHZ-10458.11 | 埤 | 2136A ± 32.9 GKX-0233.11 | 埤 |
| 21331 ± 32.8 GKX-0232.15 | 埤 | 21343 ± 32.8 TF-3358 | 埤 | 21357 ± 32.8 GHZ-10459.09 | 埤 | 2136B ± 32.9 GKX-0233.12 | 埤 |
| 21332 ± 32.8 GKX-0232.16 | 埤 | 21344 ± 32.8 TF-3359 | 埤 | 21358 ± 32.8 V0-344A | 埤 | 2136C ± 32.9 GKX-0233.19 | 埤 |
| 21333 ± 32.8 GKX-0232.17 | 埤 | 21345 ± 32.8 TF-335A | 埤 | 21359 ± 32.8 V3-3071 | 埤 | 2136D ± 32.9 GKX-0233.29 | 埤 |
| 21334 ± 32.8 GKX-0232.18 | 埤 | 21346 ± 32.8 TF-335E | 埤 | 2135A ± 32.8 V0-344C | 埤 | 2136E ± 32.9 GKX-0234.03 | 埤 |
| 21335 ± 32.8 G4K-23790 | 埤 | 21347 ± 32.8 TF-335F | 埤 | 2135B ± 32.8 V3-3072 | 埤 | 2136F ± 32.9 GKX-0234.11 | 埤 |
| 21336 ± 32.8 TF-334F | 埤 | 21348 ± 32.8 TF-3360 | 埤 | 2135C ± 32.8 V0-344D | 埤 | 21370 ± 32.9 GKX-0234.14 | 埤 |
| 21337 ± 32.8 TF-335B | 埤 | 21349 ± 32.8 TF-3361 | 埤 | 2135D ± 32.8 V2-7324 | 埤 | 21371 ± 32.9 GKX-0234.15 | 埤 |
| 21338 ± 32.8 T6-3E2E | 埤 | 2134A ± 32.8 GHZ-10449.04 | 埤 | 2135E ± 32.8 V2-7325 | 埤 | 21372 ± 32.9 GKX-0234.18 | 埤 |
| | | 2134B ± 32.8 GHZ-10451.06 | 埤 | 2135F ± 32.8 V2-7326 | 埤 | 21373 ± 32.9 GKX-0234.21 | 埤 |
| | | 2134C ± 32.8 GHZ-10452.06 | 埤 | 21360 ± 32.8 GHZ-10456.05 | 埤 | 21374 ± 32.9 GKX-0234.23 | 埤 |

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| 21375 ± 32.9 | 墜 墜 GKX-0234.25 T4-3C5A | 21386 ± 32.9 | 堦 堦 TF-3A25 | 21399 ± 32.9 | 壑 壑 GHZ-80011.17 | 213AD ± 32.9 | 壘 壘 V2-733B |
| | 墜 | 21387 ± 32.9 | 堦 堦 TF-3A26 | 2139A ± 32.9 | 壘 壘 GHZ-80011.18 TF-3975 | 213AE ± 32.10 | 壘 壘 GKX-0235.06 T5-3E46 |
| 21376 ± 32.9 | 墜 墜 GKX-0234.26 T5-3739 | 21388 ± 32.9 | 堦 堦 GHZ-10459.12 | 2139B ± 32.9 | 壘 壘 V0-344F | 213AF ± 32.10 | 壘 壘 GKX-0235.13 T6-5156 |
| | 墜 | 21389 ± 32.9 | 堦 堦 GHZ-10459.15 | 2139C ± 32.9 | 壘 壘 V3-3075 H-97C7 | 213B0 ± 32.10 | 壘 壘 GKX-0235.16 T6-514B |
| 21377 ± 32.9 | 壘 壘 GHZ-10467.04 T4-3673 | 2138A ± 32.9 | 壘 壘 GHZ-10460.04 | 2139D ± 32.9 | 壘 壘 V0-3450 | 213B1 ± 32.10 | 壘 壘 GKX-0235.18 T6-5155 |
| 21378 ± 32.9 | 壘 壘 G4K-25655 | 2138B ± 32.9 | 壘 壘 GHZ-10461.12 | 2139E ± 32.9 | 壘 壘 V2-7328 | 213B2 ± 32.10 | 壘 壘 GKX-0235.21 |
| 21379 ± 32.9 | 壘 壘 GBK | 2138C ± 32.9 | 壘 壘 GHZ-10462.02 | 2139F ± 32.9 | 壘 壘 V3-3074 | 213B3 ± 32.10 | 壘 壘 GKX-0236.04 T5-3E4D |
| 2137A ± 32.9 | 壘 壘 T6-4F6D | 2138D ± 32.9 | 壘 壘 GHZ-10462.07 | 213A0 ± 32.9 | 壘 壘 V0-3451 | 213B4 ± 32.10 | 壘 壘 GKX-0236.06 T4-3C54 |
| 2137B ± 32.9 | 壘 壘 GHZ-10465.09 T5-3738 | 2138E ± 32.9 | 壘 壘 GHZ-10463.05 T6-4751 | 213A1 ± 32.9 | 壘 壘 V2-7329 | 213B5 ± 32.10 | 壘 壘 VN-213B4 T6-5B62 |
| 2137C ± 32.9 | 壘 壘 TF-3976 VN-2137C | 2138F ± 32.9 | 壘 壘 H-FCB7 | 213A2 ± 32.9 | 壘 壘 V0-457A | 213B6 ± 32.10 | 壘 壘 GKX-0236.12 T6-5152 |
| | 壘 | 21390 ± 32.9 | 壘 壘 GHZ-10464.15 | 213A3 ± 32.9 | 壘 壘 V2-732A | 213B7 ± 32.10 | 壘 壘 GKX-0236.17 T5-3E4C |
| 2137D ± 32.9 | 壘 壘 TF-3978 | 21391 ± 32.9 | 壘 壘 GHZ-10465.03 T6-474A | 213A4 ± 32.9 | 壘 壘 V2-732B | 213B8 ± 32.10 | 壘 壘 GKX-0236.20 T6-5151 |
| 2137E ± 32.9 | 壘 壘 TF-3979 | 21392 ± 32.9 | 壘 壘 GHZ-10466.03 | 213A5 ± 32.9 | 壘 壘 V2-732D | 213B9 ± 32.10 | 壘 壘 GKX-0236.22 T5-3E44 |
| 2137F ± 32.9 | 壘 壘 TF-397A | 21393 ± 32.9 | 壘 壘 GHZ-10467.05 | 213A6 ± 32.9 | 壘 壘 V2-732E | 213BA ± 32.10 | 壘 壘 GKX-0236.24 T5-3E4B |
| 21380 ± 32.9 | 壘 壘 TF-397B | 21394 ± 32.9 | 壘 壘 GHZ-10469.01 | 213A7 ± 32.9 | 壘 壘 GHZ-10465.10 T5-3737 | 213BB ± 32.10 | 壘 壘 GKX-0236.25 T5-3E43 |
| 21381 ± 32.9 | 壘 壘 TF-397C | 21395 ± 32.9 | 壘 壘 GHZ-10469.08 T6-4749 | 213A8 ± 32.9 | 壘 壘 GHZ-10464.03 T5-373A | 213BC ± 32.10 | 壘 壘 GKX-0236.27 T6-5154 |
| 21382 ± 32.9 | 壘 壘 TF-3A21 | 21396 ± 32.9 | 壘 壘 GHZ-10469.10 T4-3674 | 213A9 ± 32.9 | 壘 壘 GHZ-10461.08 T6-4748 | 213BD ± 32.10 | 壘 壘 GKX-0236.28 T6-5150 |
| 21383 ± 32.9 | 壘 壘 TF-3A22 | 21397 ± 32.9 | 壘 壘 GHZ-10469.14 T6-474C | 213AA ± 32.9 | 壘 壘 GHZ-10462.06 T5-3735 | 213BE ± 32.10 | 壘 壘 GKX-0236.29 T5-3E49 |
| 21384 ± 32.9 | 壘 壘 TF-3A23 | 21398 ± 32.9 | 壘 壘 GHZ-80011.16 H-97F1 | 213AB ± 32.9 | 壘 壘 GHZ-10465.06 T5-3736 | 213BF ± 32.10 | 壘 壘 GKX-0236.30 T5-3E4A |
| 21385 ± 32.9 | 壘 壘 TF-3A24 | | | 213AC ± 32.9 | 壘 壘 GHZ-10465.06 T5-373B | | |

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| 213C0 ± 32.10 GKX-0236.31 | 堦 堦 T4-3C55 | 213D3 ± 32.10 TF-4071 | 堦 | 213E7 ± 32.10 V2-7336 | 堦 | 213F9 ± 32.11 GBK | 陸 |
| 213C1 ± 32.10 GKX-0236.32 | 堦 堦 T5-3E47 | 213D4 ± 32.10 TF-4072 | 堦 | 213E8 ± 32.10 K4-002D | 堦 | 213FA ± 32.11 GCY | 塌 |
| 213C2 ± 32.10 GKX-0236.33 | 堦 堦 T6-5149 | 213D5 ± 32.10 TF-4073 | 堦 | 213E9 ± 32.10 GHZ-10473.01 | 堦 堦 T5-3E4E | 213FB ± 32.11 G4K-29205 | 塌 |
| 213C3 ± 32.10 GKX-0236.34 | 堦 堦 T6-514C | 213D6 ± 32.10 GHZ-10470.05 | 堦 | 213EA ± 32.10 GHZ-10473.05 | 堦 堦 T5-3E48 | 213FC ± 32.11 GHZ-10470.01 | 塌 |
| 213C4 ± 32.10 J4-2525 | 堦 | 213D7 ± 32.10 GHZ-10470.08 | 堦 堦 T6-514F | 213EB ± 32.10 GHZ-10471.08 | 堦 堦 T5-3E45 | 213FD ± 32.11 V0-345B | 堦 |
| 213C5 ± 32.10 TF-3977 | 堦 堦 VN-213C5 | 213D8 ± 32.10 GHZ-10471.05 | 堦 堦 V2-7334 | 213EC ± 32.10 G4K-20089 | 堦 | 213FE ± 32.11 H-91FD | 堦 |
| | 堦 | 213D9 ± 32.10 GHZ-10473.02 | 堦 | 213ED ± 32.11 GKX-0236.44 | 堦 堦 T5-4529 | 213FF ± 32.11 TF-4732 | 堦 |
| 213C6 ± 32.10 H-9240 | 堦 | 213DA ± 32.10 GHZ-10473.03 | 堦 | 213EE ± 32.11 GKX-0237.15 | 堦 堦 T5-4528 | 21400 ± 32.11 TF-4733 | 堦 |
| 213C7 ± 32.10 GHZ-10469.07 | 堦 堦 T6-5153 | 213DB ± 32.10 GHZ-10473.06 | 堦 堦 V2-7335 | 213EF ± 32.11 GKX-0237.16 | 堦 堦 T5-4527 | 21401 ± 32.11 TF-4734 | 堦 |
| 213C8 ± 32.10 T6-514D | 堦 | 213DC ± 32.10 GHZ-10473.08 | 堦 | 213F0 ± 32.11 GKX-0237.21 | 堦 堦 T6-5B5C | 21402 ± 32.11 TF-4735 | 堦 |
| 213C9 ± 32.10 TF-4066 | 堦 | 213DD ± 32.10 GHZ-10473.13 | 堦 | 213F1 ± 32.11 GKX-0237.25 | 堦 堦 T4-425C | 21403 ± 32.11 TF-4736 | 堦 |
| 213CA ± 32.10 TF-4067 | 堦 | 213DE ± 32.10 GHZ-80011.19 | 堦 | 213F2 ± 32.11 GKX-0238.05 | 堦 堦 T6-5B64 | 21404 ± 32.11 TF-4737 | 堦 |
| 213CB ± 32.10 TF-4068 | 堦 | 213DF ± 32.10 GHZ-80011.20 | 堦 堦 V2-7331 | 213F3 ± 32.11 GKX-0238.09 | 堦 堦 T6-5B66 | 21405 ± 32.11 TF-4739 | 堦 |
| 213CC ± 32.10 TF-406A | 堦 | 213E0 ± 32.10 V2-7330 | 堦 | 213F4 ± 32.11 GKX-0238.13 | 堦 堦 T6-5B61 | 21406 ± 32.11 TF-473A | 堦 |
| 213CD ± 32.10 TF-406B | 堦 | 213E1 ± 32.10 V0-3455 | 堦 | 213F5 ± 32.11 GKX-0238.15 | 堦 堦 T5-452A | 21407 ± 32.11 TF-473B | 堦 |
| 213CE ± 32.10 TF-406C | 堦 | 213E2 ± 32.10 V0-3456 | 堦 | 213F6 ± 32.11 GKX-0238.16 | 堦 堦 T6-5B60 | 21408 ± 32.11 TF-473C | 堦 |
| 213CF ± 32.10 TF-406D | 堦 | 213E3 ± 32.10 V2-7332 | 堦 | 213F7 ± 32.11 GKX-0238.17 | 堦 堦 T5-4526 | 21409 ± 32.11 GHZ-10477.09 | 堦 堦 T6-5B5D |
| 213D0 ± 32.10 TF-406E | 堦 | 213E4 ± 32.10 V0-3457 | 堦 | 213F8 ± 32.11 GKX-0238.18 | 堦 堦 T6-5B67 | 2140A ± 32.11 GHZ-10478.09 | 堦 堦 TF-4738 |
| 213D1 ± 32.10 TF-406F | 堦 | 213E5 ± 32.10 V2-7333 | 堦 | | | 2140B ± 32.11 GHZ-10478.10 | 堦 |
| 213D2 ± 32.10 TF-4070 | 堦 | 213E6 ± 32.10 V0-3459 | 堦 | | | 2140C ± 32.11 GHZ-10479.04 | 堦 |

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| 2140D ± 32.11 GHZ-10480.01 | 壑 | 21420 ± 32.12 GKX-0238.31 T4-4934 | 𡗗 𡗗 | 21432 ± 32.12 T7-2167 | 壘 | 21445 ± 32.12 GHZ-10486.21 | 壑 |
| 2140E ± 32.11 GHZ-10480.10 T6-5B6B | 壘 壘 | 21421 ± 32.12 GKX-0238.33 T4-4935 | 𡗘 𡗘 | 21433 ± 32.12 T7-2175 | 壘 | 21446 ± 32.12 GHZ-10486.22 | 壘 |
| 2140F ± 32.11 GHZ-10481.01 | 壘 | 21422 ± 32.12 GKX-0239.06 T7-216F | 𡗙 𡗙 | 21434 ± 32.12 TF-4D7C | 壘 | 21447 ± 32.12 GHZ-10487.01 T7-216E | 壘 壘 |
| 21410 ± 32.11 GHZ-10481.06 T6-5B63 | 壘 壘 | 21423 ± 32.12 GKX-0239.07 T4-4936 | 𡗚 𡗚 | 21435 ± 32.12 TF-4D7D | 壘 | 21448 ± 32.12 GHZ-10488.02 T5-4C71 | 壘 壘 |
| 21411 ± 32.11 GHZ-10481.07 T6-5B53 | 壘 壘 | 21424 ± 32.12 GKX-0239.08 T5-4C4B | 𡗛 𡗛 | 21436 ± 32.12 TF-4E26 | 壘 | 21449 ± 32.12 GHZ-10488.10 T7-2173 | 壘 壘 |
| 21412 ± 32.11 GHZ-10481.09 | 壘 | 21425 ± 32.12 H-976C | 𡗜 𡗜 | 21437 ± 32.12 TF-4E27 | 壘 | 2144A ± 32.12 GHZ-10488.11 T7-2171 | 壘 壘 |
| 21413 ± 32.11 GHZ-10482.01 TF-4731 | 壘 壘 | 21426 ± 32.12 GKX-0239.10 T5-4C4C | 𡗝 𡗝 | 21438 ± 32.12 TF-4E28 | 壘 | 2144B ± 32.12 GHZ-10488.17 | 壘 |
| | 壘 | 21427 ± 32.12 GKX-0239.12 T7-216B | 𡗞 𡗞 | 21439 ± 32.12 TF-4E29 | 壘 | 2144C ± 32.12 GHZ-10489.02 | 壘 |
| 21414 ± 32.11 GHZ-10483.03 T4-425A | 壘 壘 | 21428 ± 32.12 GKX-0239.20 T7-2178 | 壘 壘 | 2143A ± 32.12 TF-4E2A | 壘 | 2144D ± 32.12 GHZ-10489.07 | 壘 |
| 21415 ± 32.11 GHZ-10485.03 T6-5B65 | 壘 壘 | 21429 ± 32.12 GKX-0239.21 T4-4937 | 壘 壘 | 2143B ± 32.12 TF-4E2B | 壘 | 2144E ± 32.12 GHZ-10489.09 | 壘 |
| 21416 ± 32.11 GHZ-80011.21 H-FB68 | 壘 壘 | 2142A ± 32.12 GKX-0239.23 T7-2177 | 壘 壘 | 2143C ± 32.12 TF-4E2D | 壘 | 2144F ± 32.12 GHZ-10489.11 T7-2169 | 壘 壘 |
| 21417 ± 32.11 V0-345D | 壘 | 2142B ± 32.12 GKX-0239.24 T7-2174 | 壘 壘 | 2143D ± 32.12 GHZ-10485.07 | 壘 | 21450 ± 32.12 GHZ-10490.04 | 壘 |
| 21418 ± 32.11 V0-345E | 壘 | 2142C ± 32.12 G4K-28653 | 壘 | 2143E ± 32.12 GHZ-10485.08 T7-216C | 壘 壘 | 21451 ± 32.12 GHZ-80011.22 TF-4D7E | 壘 壘 |
| 21419 ± 32.11 V2-7339 | 壘 | 2142D ± 32.12 TF-4E21 | 壘 | 2143F ± 32.12 GHZ-10485.11 VN-2143F | 壘 壘 | 21452 ± 32.12 TF-4E24 V2-733E | 壘 壘 |
| 2141A ± 32.11 V3-3077 | 壘 | 2142E ± 32.12 V2-732F | 壘 | 21440 ± 32.12 GHZ-10486.06 | 壘 | 21453 ± 32.12 V0-3460 | 壘 |
| 2141B ± 32.11 GHZ-10478.07 T6-5B5E | 壘 壘 | 2142F ± 32.12 V3-3076 | 壘 | 21441 ± 32.12 GHZ-10486.08 | 壘 | 21454 ± 32.12 TF-4E23 H-FB6A | 壘 壘 |
| 2141C ± 32.11 GHZ-10479.02 | 壘 | 21430 ± 32.12 T5-4C4D | 壘 | 21442 ± 32.12 GHZ-10486.11 T7-216D | 壘 壘 | 21455 ± 32.12 H-8B74 | 壘 |
| 2141D ± 32.11 GHZ-10482.04 T5-4525 | 壘 壘 | 21431 ± 32.12 T5-4C4F | 壘 | 21443 ± 32.12 GHZ-10486.13 | 壘 | 21456 ± 32.12 V2-733C | 壘 |
| 2141E ± 32.12 GKX-0238.20 T5-452B | 壘 壘 | | | 21444 ± 32.12 GHZ-10486.20 | 壘 | 21457 ± 32.12 V0-346A | 壘 |
| 2141F ± 32.12 GKX-0238.26 T7-2172 | 壘 壘 | | | | | | |

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| 21458 ± 32.12 | 墮 墮 GHZ-10488.16 T5-4C4E | 2146A ± 32.13 | 塙 塙 V3-307B | 2147D ± 32.13 | 塿 塿 GHZ-10491.04 | 21490 ± 32.14 | 墜 墜 GKX-0241.18 T7-3742 |
| 21459 ± 32.12 | 墜 墜 GHZ-10486.15 T5-4C4A | 2146B ± 32.13 | 窰 窰 TF-5374 | 2147E ± 32.13 | 塿 塿 GHZ-10491.07 | 21491 ± 32.14 | 蠶 蠶 GKX-0241.19 |
| 2145A ± 32.12 | 穀 穀 GHZ-10485.09 T5-4C48 | 2146C ± 32.13 | 塿 塿 TF-5376 | 2147F ± 32.13 | 堞 堞 GHZ-10491.08 | 21492 ± 32.14 | 錚 錚 GKX-0241.20 T7-3745 |
| 2145B ± 32.12 | 墜 墜 GHZ-10489.08 T7-2168 | 2146D ± 32.13 | 墜 墜 TF-5378 J4-2532 | 21480 ± 32.13 | 壘 壘 GHZ-10491.16 | 21493 ± 32.14 | 墜 墜 GKX-0241.21 T5-5B2C |
| 2145C ± 32.12 | 墜 墜 GHZ-10486.03 T5-4C49 | 2146E ± 32.13 | 墜 墜 VN-2146D | 21481 ± 32.13 | 壘 壘 GHZ-10491.17 | 21494 ± 32.14 | 壘 壘 G4K-28654 |
| 2145D ± 32.12 | 墜 墜 V0-3463 | 2146F ± 32.13 | 壘 壘 J3-2F60 | 21482 ± 32.13 | 塿 塿 GHZ-10491.21 T7-2C73 | 21495 ± 32.14 | 壘 壘 G4K-26388 |
| 2145E ± 32.13 | 墜 墜 GKX-0240.01 T7-2C6F | 21470 ± 32.13 | 壘 壘 GHZ-80011.24 | 21483 ± 32.13 | 壘 壘 GHZ-10492.02 | 21496 ± 32.14 | 壘 壘 GHZ-10497.09 T7-2C74 |
| 2145F ± 32.13 | 壘 壘 VN-2145E | 21471 ± 32.13 | 壘 壘 V2-733D | 21484 ± 32.13 | 壘 壘 GHZ-10492.10 VN-21484 | 21497 ± 32.14 | 壘 壘 H-FDC8 |
| 21460 ± 32.13 | 壘 壘 GKX-0240.04 T7-2C71 | 21472 ± 32.13 | 壘 壘 V0-3465 | 21485 ± 32.13 | 壘 壘 GHZ-10493.01 | 21498 ± 32.14 | 壘 壘 VN-21498 |
| 21461 ± 32.13 | 壘 壘 GKX-0240.08 T7-2C6C | 21473 ± 32.13 | 壘 壘 V0-3466 | 21486 ± 32.13 | 壘 壘 GHZ-10494.01 T7-2C6E | 21499 ± 32.14 | 壘 壘 TF-5964 |
| 21462 ± 32.13 | 壘 壘 GKX-0240.12 T4-4F77 | 21474 ± 32.13 | 壘 壘 V2-733F | 21487 ± 32.13 | 壘 壘 TF-5377 | 2149A ± 32.14 | 壘 壘 TF-5965 |
| 21463 ± 32.13 | 壘 壘 VN-21462 | 21475 ± 32.13 | 壘 壘 V0-346B | 21488 ± 32.13 | 壘 壘 T4-4F76 | 2149B ± 32.14 | 壘 壘 TF-5966 |
| 21464 ± 32.13 | 壘 壘 GKX-0240.15 T4-4F79 | 21476 ± 32.13 | 壘 壘 GHZ-10494.09 T5-537A | 21489 ± 32.14 | 壘 壘 GKX-0240.33 T7-3743 | 2149C ± 32.14 | 壘 壘 TF-5967 |
| 21465 ± 32.13 | 壘 壘 GKX-0240.16 T7-2C6D | 21477 ± 32.13 | 壘 壘 GHZ-10490.10 T7-2C72 | 2148A ± 32.14 | 壘 壘 GKX-0241.01 T4-557D | 2149D ± 32.14 | 壘 壘 TF-5968 |
| 21466 ± 32.13 | 壘 壘 GKX-0240.24 | 21478 ± 32.13 | 壘 壘 GHZ-10491.20 T5-537B | 2148B ± 32.14 | 壘 壘 H-8EE7 | 2149E ± 32.14 | 壘 壘 TF-5969 |
| 21467 ± 32.13 | 壘 壘 GKX-0240.26 T7-2C70 | 21479 ± 32.13 | 壘 壘 GHZ-10491.20 T5-537B | 2148C ± 32.14 | 壘 壘 GKX-0241.03 T7-373D | 2149F ± 32.14 | 壘 壘 TF-596A |
| 21468 ± 32.13 | 壘 壘 GHZ-10490.27 | 2147A 長 168.9 | 壘 壘 GHZ-10494.04 T5-5379 | 2148D ± 32.14 | 壘 壘 GKX-0241.06 T5-5B2E | 214A0 ± 32.14 | 壘 壘 TF-596B |
| 21469 ± 32.13 | 壘 壘 TF-4E2C | 2147B ± 32.13 | 壘 壘 GHZ-10490.07 T7-346F | 2148E ± 32.14 | 壘 壘 GKX-0241.09 T7-373F | 214A1 鼓 207.4 | 壘 壘 GHZ-10494.11 T7-3E6C |
| | | 2147C ± 32.13 | 壘 壘 GHZ-10490.12 | 2148F ± 32.14 | 壘 壘 GKX-0241.14 T7-3744 | 214A2 ± 32.14 | 壘 壘 GHZ-10494.12 |
| | | | 壘 壘 GHZ-10491.01 | | | 214A3 ± 32.14 | 壘 壘 GHZ-10495.03 T7-3740 |

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| 214A4 ± 32.14 城 城 GHZ-10495.08 T7-3741 | 214B7 ± 32.15 墉 TF-5E48 | 214CB ± 32.15 墉 V3-3443 | 214DD ± 32.16 壑 GHZ-80012.03 |
| 214A5 ± 32.14 壑 GHZ-10495.10 | 214B8 ± 32.15 墉 TF-5E49 | 214CC ± 32.16 墉 TF-6228 | 214DE ± 32.16 墉 V2-734B |
| 214A6 ± 32.14 壑 GHZ-10496.04 | 214B9 ± 32.15 墉 TF-5E4B | 214CD ± 32.15 墉 墉 GHZ-10499.05 T5-614A | 214DF ± 32.16 墉 V3-307E |
| 214A7 ± 32.14 壑 GHZ-10496.05 | 214BA ± 32.15 墉 TF-5E4D | 214CE ± 32.15 墉 VN-214CD | 214E0 ± 32.16 墉 V0-346F |
| 214A8 ± 32.14 壑 壑 GHZ-10497.10 T4-557E | 214BB ± 32.15 壑 壑 TF-5E4E V3-307C | 214CF ± 32.15 墉 V0-346E | 214E1 ± 32.16 壑 V2-734C |
| 214A9 ± 32.14 壑 GHZ-80011.25 | 214BC ± 32.15 壑 壑 GHZ-10497.15 T7-3F31 | 214D0 ± 32.16 壑 壑 GKX-0242.07 T7-4642 | 214E2 ± 32.16 壑 V0-457D |
| 214AA ± 32.14 壑 V0-457B | 214BD ± 32.15 壑 壑 GHZ-10497.16 T7-3F32 | 214D1 ± 32.16 壑 壑 GKX-0242.08 T7-463F | 214E3 ± 32.16 壑 壑 GHZ-10499.23 T7-4640 |
| 214AB ± 32.14 壑 V2-7341 | 214BE ± 32.15 壑 GHZ-10497.17 | 214D2 ± 32.16 壑 壑 GKX-0242.10 T5-675D | 214E4 ± 32.16 壑 壑 GHZ-10499.20 T7-3F35 |
| 214AC ± 32.14 壑 V2-7342 | 214BF ± 32.15 壑 GHZ-10498.07 | 214D3 ± 32.16 壑 壑 GKX-0242.12 T7-4647 | 214E5 ± 32.16 壑 V2-734E |
| 214AD ± 32.14 壑 V2-7343 | 214C0 ± 32.16 壑 GHZ-80012.01 | 214D4 ± 32.16 壑 壑 GKX-0242.14 T7-4641 | 214E6 ± 32.17 壑 壑 GKX-0242.19 T4-6333 |
| 214AE ± 32.14 壑 V2-7344 | 214C1 ± 32.15 壑 V0-3452 | 214D5 ± 32.16 壑 V2-734A | 214E7 ± 32.17 壑 TF-6522 |
| 214AF ± 32.14 壑 壑 GHZ-10490.11 T5-5B2F | 214C2 ± 32.15 壑 V2-7345 | 214D6 ± 32.16 壑 GHZ-10497.14 | 214E8 ± 32.17 壑 H-96A1 |
| 214B0 ± 32.15 壑 壑 GKX-0241.23 T7-3F34 | 214C3 ± 32.15 壑 V0-346D | 214D7 ± 32.16 壑 TF-6227 | 214E9 ± 32.17 壑 TF-6523 |
| 214B1 ± 32.15 壑 壑 GKX-0241.26 T5-6147 | 214C4 ± 32.15 壑 V2-7346 | 214D8 ± 32.16 壑 GHZ-10499.09 | 214EA ± 32.17 壑 TF-6524 |
| 214B2 ± 32.15 壑 壑 GKX-0241.27 T7-373E | 214C5 ± 32.15 壑 V2-7347 | 214D9 ± 32.16 壑 壑 GHZ-10499.12 T7-4643 | 214EB ± 32.17 壑 TF-6525 |
| 214B3 ± 32.15 壑 壑 GKX-0241.28 T5-6149 | 214C6 ± 32.15 壑 V0-457C | 214DA ± 32.16 壑 壑 GHZ-10499.18 T7-4646 | 214EC ± 32.17 壑 壑 GHZ-10501.08 T7-4D4E |
| 214B4 ± 32.15 壑 T7-3F33 | 214C7 ± 32.15 壑 V2-7348 | 214DB ± 32.16 壑 壑 GHZ-10499.22 T7-4A3B | 214ED ± 32.17 壑 GHZ-10501.12 |
| 214B5 ± 32.15 壑 TF-5E47 | 214C8 ± 32.15 壑 V2-7349 | 214DC ± 32.16 壑 GHZ-10500.05 | 214EE ± 32.17 壑 V2-734F |
| 214B6 ± 32.15 壑 H-9241 | 214C9 ± 32.15 壑 壑 GHZ-10497.02 T5-5B30 | | 214EF ± 32.17 壑 V2-7350 |
| | 214CA ± 32.15 壑 壑 GHZ-10499.01 T5-6148 | | 214F0 ± 32.17 壑 壑 GHZ-10501.06 T5-6B77 |

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| 214F1 ± 32.18 𡗗 𡗗 GKX-0242.20 T7-5328 | 21504 ± 32.19 壘 壘 TF-693D | 21518 ± 32.27 壘 壘 T7-655A | 2152C ± 33.8 壘 壘 GHZ-10459.04 T6-3E36 |
| 214F2 ± 32.18 壘 壘 GKX-0242.21 T4-6636 | 21505 ± 32.19 壘 壘 GHZ-10502.11 | 21519 ± 32.33 壘 壘 GHZ-10503.06 T7-6642 | 2152D ± 33.8 壘 壘 TF-3362 |
| 214F3 ± 32.18 壘 壘 GKX-0242.23 T7-5324 | 21506 ± 32.19 壘 壘 GHZ-10502.14 | 2151A ± 32.36 壘 壘 GKX-0242.37 T7-664F | 2152E ± 33.9 壘 壘 GHZ-10464.04 |
| 214F4 ± 32.18 壘 壘 VN-214F3 | 21507 ± 32.19 壘 壘 GHZ-10502.13 T5-7334 | 2151B ± 33.2 壘 壘 GHZ-10417.14 T6-2262 | 2152F ± 33.9 壘 壘 GHZ-10463.04 T6-4752 |
| 214F5 ± 32.18 壘 壘 GKX-0242.25 T7-5323 | 21508 ± 32.19 壘 壘 GHZ-10502.10 T7-575D | 2151C ± 33.3 壘 壘 GHZ-10420.08 | 21530 ± 33.10 壘 壘 GKX-0244.02 T6-5159 |
| 214F6 ± 32.18 壘 壘 GKX-0242.26 T7-5327 | 21509 ± 32.19 壘 壘 GHZ-10502.09 T5-7335 | 2151D ± 33.4 壘 壘 GKX-0243.03 T6-2F6D | 21531 大 37.9 壘 壘 GHZ-10468.02 |
| 214F7 ± 32.18 壘 壘 GKX-0242.27 T7-5325 | 2150A ± 32.20 壘 壘 GKX-0242.30 T7-5B4B | 2151E ± 33.4 壘 壘 GHZ-10427.02 T6-266B | 21532 ± 33.10 壘 壘 GHZ-10472.01 |
| 214F8 食 184.12 壘 壘 GHZ-10501.09 | 2150B ± 32.20 壘 壘 GKX-0242.31 T7-575C | 2151F ± 33.5 壘 壘 T6-2A52 | 21533 ± 33.10 壘 壘 GHZ-10476.06 |
| 214F9 ± 32.18 壘 壘 T5-6F74 | 2150C ± 32.20 壘 壘 GHZ-10502.21 | 21520 ± 33.6 壘 壘 TF-297E | 21534 ± 33.10 壘 壘 GHZ-10476.10 |
| 214FA ± 32.19 壘 壘 TF-674A | 2150D ± 32.20 壘 壘 V2-7353 | 21521 ± 33.6 壘 壘 TF-2A21 | 21535 ± 33.10 壘 壘 GHZ-10476.09 T6-5158 |
| 214FB ± 32.18 壘 壘 TF-674C | 2150E ± 32.20 壘 壘 G4K-22763 | 21522 ± 33.6 壘 壘 T5-2C64 | 21536 ± 33.11 壘 壘 GKX-0244.03 T6-5B6A |
| 214FC ± 32.18 壘 壘 GHZ-10502.01 T7-5326 | 2150F ± 32.21 壘 壘 GKX-0242.34 T7-5E57 | 21523 ± 33.7 壘 壘 GKX-0243.06 | 21537 鼓 207.0 壘 壘 GHZ-10480.09 T6-647A |
| 214FD ± 32.18 壘 壘 TF-674B H-8EF3 | 21510 ± 32.21 壘 壘 GU-21510 | 21524 ± 33.7 壘 壘 GKX-0243.07 T6-3642 | 21538 ± 33.11 壘 壘 GHZ-10483.05 |
| 214FE ± 32.18 壘 壘 V2-7351 | 21511 ± 32.21 壘 壘 V0-346C | 21525 ± 33.7 壘 壘 GHZ-10437.07 T6-2F6E | 21539 ± 33.11 壘 壘 T6-5B68 |
| 214FF ± 32.18 壘 壘 GHZ-10502.03 T5-6F72 | 21512 ± 32.21 壘 壘 V2-7354 | 21526 ± 33.7 壘 壘 GHZ-10444.06 T6-3641 | 2153A ± 33.11 壘 壘 TF-473D |
| 21500 ± 32.18 壘 壘 GHZ-10501.15 | 21513 ± 32.21 壘 壘 GHZ-10502.24 | 21527 ± 33.7 壘 壘 TF-2E62 | 2153B ± 33.11 壘 壘 GHZ-10483.07 T6-5B69 |
| 21501 ± 32.18 壘 壘 GHZ-10502.04 T5-6F73 | 21514 ± 32.21 壘 壘 V2-7355 | 21528 ± 33.7 壘 壘 GHZ-10445.15 T5-2C63 | 2153C ± 33.12 壘 壘 GKX-0244.11 T7-217A |
| 21502 ± 32.19 壘 壘 GKX-0242.28 T7-575B | 21515 ± 32.21 壘 壘 GHZ-10503.01 T5-7757 | 21529 ± 33.7 壘 壘 GHZ-10447.07 | 2153D ± 33.12 壘 壘 T7-2179 |
| 21503 ± 32.19 壘 壘 V2-7352 | 21516 ± 32.23 壘 壘 V2-7356 | 2152A ± 33.8 壘 壘 GHZ-10458.09 | 2153E ± 33.13 壘 壘 GKX-0244.13 T7-2C75 |
| | 21517 ± 32.26 壘 壘 GHZ-10503.05 T5-7B5F | 2152B ± 33.8 壘 壘 GHZ-10458.10 | 2153F ± 33.13 壘 壘 V2-7357 |

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| 21540 士 33.13 𦉰 GHZ-10492.05 | 21554 夕 34.2 𦉰 GHZ-20868.01 | 21567 夕 35.8 𦉰 𦉰 GKX-0245.17 T5-315E | 2157B 夕 35.14 𦉰 𦉰 GHZ-20871.18 T7-3746 |
| 21541 士 33.14 𦉱 GHZ-10495.05 | 21555 夕 34.3 𦉱 𦉱 GKX-0244.21 T6-2437 | 21568 夕 35.8 𦉱 𦉱 GKX-0245.18 T6-3E39 | 2157C 夕 35.15 𦉱 𦉱 GKX-0245.25 T7-464A |
| 21542 士 33.14 𦉲 GHZ-10496.08 | 21556 夕 34.3 𦉲 𦉲 GHZ-20868.02 T6-2436 | 21569 夕 35.8 𦉲 𦉲 GKX-0245.19 T6-3E3C | 2157D 夕 35.15 𦉲 𦉲 GKX-0245.26 T7-3F3A |
| 21543 士 33.14 𦉳 GHZ-10496.14 | 21557 夕 34.4 𦉳 VN-21566 | 2156A 夕 35.8 𦉳 𦉳 GKX-0245.20 T5-2C65 | 2157E 夕 35.15 𦉳 𦉳 GKX-0245.27 T7-3F38 |
| 21544 士 33.14 𦉴 GHZ-10497.11 | 21558 夕 34.4 𦉴 𦉴 GKX-0244.23 T6-266C | 2156B 夕 35.8 𦉴 𦉴 GHZ-20871.04 T6-3E3B | 2157F 夕 35.15 𦉴 𦉴 GHZ-20871.21 T7-3F39 |
| 21545 士 33.15 𦉵 𦉵 GKX-0244.14 T7-3F36 | 21559 夕 34.4 𦉵 𦉵 TF-235C | 2156C 夕 35.8 𦉵 𦉵 GHZ-20871.07 T6-3E3A | 21580 夕 35.16 𦉵 T7-464B |
| 21546 豆 151.11 𦉶 𦉶 GHZ-10498.06 T7-433F | 2155A 夕 34.7 𦉶 𦉶 GKX-0244.25 T6-3643 | 2156D 夕 35.9 𦉶 GHZ-20871.08 | 21581 夕 35.17 𦉶 T7-4D4F |
| 21547 士 33.15 𦉷 GHZ-80012.02 | 2155B 夕 34.8 𦉷 𦉷 GKX-0244.26 T6-3E37 | 2156E 夕 35.10 𦉷 𦉷 GKX-0245.21 T5-3E4F | 21582 夕 35.20 𦉷 𦉷 GKX-0245.29 H-8FA6 |
| 21548 士 33.15 𦉸 GHZ-10498.01 | 2155C 夕 34.8 𦉸 𦉸 GKX-0244.27 T6-3E38 | 2156F 夕 35.10 𦉸 𦉸 GHZ-20871.10 T6-515C | 21583 夕 35.27 𦉸 GHZ-20872.05 |
| 21549 士 33.15 𦉹 GHZ-10498.04 | 2155D 夕 34.10 𦉹 𦉹 GKX-0244.28 T6-515A | 21570 夕 35.10 𦉹 𦉹 GHZ-80017.10 VN-21570 | 21584 夕 36.2 𦉹 𦉹 GKX-0246.06 T6-2264 |
| 2154A 士 33.15 𦉺 TF-5E4F | 2155E 夕 35.3 𦉺 𦉺 GKX-0245.02 T6-2439 | 21571 夕 35.10 𦉺 TF-4074 | 21585 夕 36.2 𦉺 GHZ-20861.02 |
| 2154B 士 33.16 𦉻 𦉻 GKX-0244.15 T7-3F37 | 2155F 夕 35.3 𦉻 𦉻 GHZ-20868.03 T6-2438 | 21572 夕 35.11 𦉻 𦉻 GKX-0245.23 T6-5B6C | 21586 夕 36.2 𦉻 𦉻 GHZ-20861.01 T6-2265 |
| 2154C 士 33.16 𦉼 𦉼 GHZ-10501.02 T7-4648 | 21560 夕 35.4 𦉼 𦉼 GKX-0245.04 T5-2364 | 21573 夕 35.11 𦉼 TF-473E | 21587 夕 36.3 𦉼 GKX-0246.14 |
| 2154D 士 33.17 𦉽 GKX-0244.16 T7-4649 | 21561 夕 35.4 𦉽 𦉽 GHZ-20868.11 T5-2363 | 21574 夕 35.11 𦉽 𦉽 GHZ-20871.13 T6-5B6D | 21588 夕 36.3 𦉽 𦉽 GKX-0246.15 T6-243A |
| 2154E 石 112.15 𦉽 𦉽 GHZ-42462.08 T7-483B | 21562 夕 35.5 𦉽 𦉽 GKX-0245.06 T4-256F | 21575 夕 35.11 𦉽 V2-7358 | 21589 夕 36.3 𦉽 GHZ-20863.02 |
| 2154F 士 33.19 𦉾 GHZ-10502.16 | 21563 夕 35.5 𦉾 𦉾 GKX-0245.07 T6-2A53 | 21576 夕 35.12 𦉾 𦉾 GKX-0245.24 T5-4C50 | 2158A 夕 36.4 𦉾 𦉾 GKX-0246.16 T6-266E |
| 21550 士 33.19 𦉿 GHZ-10502.17 | 21564 夕 35.5 𦉿 TF-2634 | 21577 夕 35.12 𦉿 𦉿 TF-4E2F H-9AF7 | 2158B 夕 36.4 𦉿 𦉿 GKX-0246.17 T6-266D |
| 21551 士 33.19 𦊀 𦊀 GHZ-10502.18 T7-575E | 21565 夕 35.5 𦊀 G4K-23791 | 21578 夕 35.13 𦊀 TF-5379 | 2158C 夕 36.4 𦊀 GHZ-20863.03 |
| 21552 夕 34.0 𦊁 𦊁 GKX-0244.18 T5-212F | 21566 夕 35.7 𦊁 TF-2E63 | 21579 夕 35.13 𦊁 𦊁 GHZ-20871.17 T7-2C76 | 2158D 夕 36.5 𦊁 𦊁 GKX-0247.03 T6-2A54 |
| 21553 夕 34.2 𦊂 𦊂 GHZ-20867.18 T6-2263 | | 2157A 夕 35.13 𦊂 𦊂 GHZ-20871.16 T7-2C77 | 2158E 夕 36.5 𦊂 GHZ-20863.07 |

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| 2158F 夕 36.5 𠂔 TF-2542 | 215A3 夕 36.8 𠂔 𠂔 GHZ-20864.04 T5-3160 | 215B7 夕 36.11 𠂔 𠂔 GHZ-20865.07 T6-5B6F | 215CB 夕 36.16 𠂔 V0-4371 |
| 21590 夕 36.6 𠂔 GHZ-20863.10 | 215A4 夕 36.8 𠂔 𠂔 GHZ-20864.08 T5-3162 | 215B8 夕 36.11 𠂔 T6-5B70 | 215CC 夕 36.16 𠂔 𠂔 GHZ-20867.08 T7-464C |
| 21591 夕 36.6 𠂔 𠂔 GHZ-20863.11 T5-285F | 215A5 夕 36.8 𠂔 TF-3363 | 215B9 夕 36.11 𠂔 𠂔 GHZ-20865.07 T6-5B6E | 215CD 夕 36.18 𠂔 GHZ-20867.11 |
| 21592 夕 36.7 𠂔 𠂔 GHZ-20863.11 T5-285F | 215A6 夕 36.9 𠂔 G4K-27626 | 215BA 夕 36.11 𠂔 GHZ-20865.09 | 215CE 夕 36.18 𠂔 V2-7360 |
| 21593 夕 36.7 𠂔 𠂔 GHZ-20863.11 T5-285F | 215A7 夕 36.9 𠂔 GHZ-20864.12 | 215BB 夕 36.11 𠂔 GHZ-20866.03 | 215CF 夕 36.23 𠂔 GHZ-20867.13 |
| 21594 夕 36.7 𠂔 𠂔 GHZ-20863.11 T5-285F | 215A8 夕 36.9 𠂔 GHZ-20864.17 | 215BC 夕 36.11 𠂔 V2-735C | 215D0 夕 36.16 𠂔 V2-8243 |
| 21595 夕 36.7 𠂔 𠂔 GHZ-20863.11 T5-285F | 215A9 夕 36.9 𠂔 𠂔 GHZ-20864.18 T6-4754 | 215BD 夕 36.11 𠂔 𠂔 GHZ-20866.06 T5-452C | 215D1 夕 36.28 𠂔 GHZ-20867.14 |
| 21596 夕 36.7 𠂔 H-FAD6 | 215AA 夕 36.9 𠂔 𠂔 GHZ-20864.10 T5-373E | 215BE 夕 36.11 𠂔 𠂔 GHZ-20866.02 T5-452E | 215D2 大 37.1 𠂔 𠂔 GHZ-20867.14 T6-2167 |
| 21597 夕 36.7 𠂔 T6-3645 | 215AB 夕 36.9 𠂔 𠂔 GHZ-20864.15 T5-3742 | 215BF 夕 36.12 𠂔 𠂔 GHZ-20866.02 T5-452E | 215D3 大 37.1 𠂔 𠂔 GHZ-20867.14 T6-2168 |
| 21598 夕 36.7 𠂔 TF-2E64 | 215AC 夕 36.9 𠂔 𠂔 GHZ-20864.13 T5-3740 | 215C0 夕 36.12 𠂔 G4K-20734 | 215D4 大 37.1 𠂔 TF-2138 |
| 21599 夕 36.7 𠂔 TF-2E65 | 215AD 夕 36.9 𠂔 𠂔 GHZ-20864.14 T5-3741 | 215C1 夕 36.12 𠂔 𠂔 GHZ-20867.02 T5-4C51 | 215D5 大 37.2 𠂔 𠂔 GHZ-20867.02 T6-2286 |
| 2159A 夕 36.7 𠂔 𠂔 GHZ-20863.12 T6-3647 | 215AE 夕 36.9 𠂔 TF-3A27 | 215C2 夕 36.13 𠂔 V2-735E | 𠂔 VN-215D5 |
| 2159B 夕 36.7 𠂔 GHZ-80017.09 | 215AF 夕 36.10 𠂔 𠂔 GHZ-20864.15 T5-3742 | 215C3 夕 36.13 𠂔 T7-3F3B | 215D6 大 37.2 𠂔 GBK |
| 2159C 夕 36.7 𠂔 𠂔 GHZ-20863.15 T5-2C69 | 215B0 夕 36.9 𠂔 𠂔 GHZ-20865.02 T6-515D | 215C4 夕 36.13 𠂔 V2-6E7E | 215D7 大 37.2 𠂔 𠂔 GU-215D7 J4-253E |
| 2159D 夕 36.8 𠂔 𠂔 GHZ-20863.15 T5-2C69 | 215B1 夕 36.10 𠂔 V0-436F | 215C5 夕 36.13 𠂔 V3-3441 | 𠂔 VN-215D7 |
| 2159E 夕 36.8 𠂔 𠂔 GHZ-20863.15 T5-2C69 | 215B2 夕 36.10 𠂔 𠂔 GHZ-20865.04 T5-3E52 | 215C6 夕 36.14 𠂔 𠂔 GHZ-20867.05 T5-5B32 | 215D8 大 37.2 𠂔 TF-2153 |
| 2159F 夕 36.8 𠂔 𠂔 GHZ-20863.15 T5-2C69 | 215B3 夕 36.10 𠂔 𠂔 GHZ-20865.04 T5-3E52 | 215C7 夕 36.14 𠂔 GHZ-20867.06 | 215D9 大 37.2 𠂔 TF-2154 |
| 215A0 夕 36.8 𠂔 GHZ-20864.01 | 215B4 夕 36.10 𠂔 𠂔 GHZ-20865.05 T6-515F | 215C8 夕 36.14 𠂔 𠂔 GHZ-20867.05 T5-5B32 | 215DA 大 37.2 𠂔 GHZ-10524.05 |
| 215A1 夕 36.8 𠂔 V2-7359 | 215B5 夕 36.10 𠂔 V2-735A | 215C9 夕 36.15 𠂔 V0-4370 | 215DB 大 37.2 𠂔 GHZ-10526.01 |
| 215A2 夕 36.8 𠂔 𠂔 GHZ-20864.06 T5-315F | 215B6 夕 36.11 𠂔 𠂔 GHZ-20864.18 T4-4261 | 215CA 夕 36.15 𠂔 V2-735F | |

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| 215DC 犬 94.1 GHZ-21331.03 火 火 VN-215DC T5-2176 | 215EF 犬 37.4 TF-2363 奘 奘 TF-2363 | 21603 犬 37.5 GHZ-10535.03 奘 奘 GHZ-10535.03 | 21616 犬 37.6 TF-2A26 奘 奘 TF-2A26 |
| 215DD 犬 37.3 GKX-0250.01 夸 夸 T6-243C | 215F0 犬 37.4 GHZ-10529.12 奘 奘 T6-2670 | 21604 犬 37.5 GHZ-10535.05 奘 奘 T6-2A5B | 21617 犬 37.6 TF-2A28 奘 奘 TF-2A28 |
| 215DE 犬 37.3 GKX-0250.03 奘 奘 T4-2254 | 215F1 犬 37.4 GHZ-10529.13 奘 奘 GHZ-10529.13 | 21605 犬 37.5 GHZ-10536.01 奘 奘 T6-2A5D | 21618 犬 37.6 TF-2A29 奘 奘 TF-2A29 |
| 215DF 犬 37.3 GKX-0250.04 奘 奘 T6-243F | 215F2 犬 37.4 GHZ-10529.16 奘 奘 GHZ-10529.16 | 21606 犬 37.5 GHZ-10536.04 奘 奘 T4-2579 | 21619 犬 37.6 GHZ-10539.04 奘 奘 TF-2A27 |
| 215E0 犬 37.3 GKX-0250.05 奘 奘 T6-2440 | 215F3 犬 37.4 GHZ-10530.02 奘 奘 GHZ-10530.02 | 21607 犬 37.5 GHZ-80012.11 奘 奘 GHZ-80012.11 | 2161A 犬 37.6 GHZ-10540.04 奘 奘 TF-2A22 |
| 215E1 犬 37.3 GKX-0250.06 奘 奘 T6-243E | 215F4 犬 37.4 GHZ-10531.02 奘 奘 T6-266F | 21608 犬 37.5 GHZ-80012.12 奘 奘 GHZ-80012.12 | 2161B 犬 37.6 GHZ-10540.08 奘 奘 GHZ-10540.08 |
| 215E2 犬 37.3 GKX-0250.07 奘 奘 T6-243D | 215F5 犬 37.4 GHZ-10531.03 奘 奘 GHZ-10531.03 | 21609 犬 37.5 GHZ-10536.06 奘 奘 T6-2A57 | 2161C 犬 37.6 GHZ-80012.13 奘 奘 GHZ-80012.13 |
| 215E3 犬 37.3 TF-216B 奘 奘 TF-216B | 215F6 犬 37.4 V0-3D56 奘 奘 UTC-03058 | 2160A 犬 37.5 H-9CC7 奘 奘 H-9CC7 | 2161D 犬 37.7 GKX-0252.07 奘 奘 T5-2C6C |
| 215E4 犬 37.3 GHZ-10017.10 奘 奘 GHZ-10017.10 | 215F7 犬 37.5 GKX-0250.17 奘 奘 T4-2576 | 2160B 犬 37.5 T6-2939 奘 奘 T6-2939 | 2161E 犬 37.7 GKX-0252.11 奘 奘 GKX-0252.11 |
| 215E5 犬 37.4 GKX-0250.09 奘 奘 T4-2363 | 215F8 犬 37.5 GKX-0250.18 奘 奘 T5-255A | 2160C 犬 37.5 GHZ-10539.06 奘 奘 T4-2864 | 2161F 犬 37.7 GKX-0252.12 奘 奘 T6-3648 |
| 215E6 犬 37.4 GKX-0250.11 奘 奘 T4-2364 | 215F9 犬 37.5 GKX-0250.19 奘 奘 T4-2574 | 2160D 犬 37.6 GKX-0251.10 奘 奘 T4-2862 | 21620 犬 37.7 GKX-0252.13 奘 奘 T6-364B |
| 215E7 犬 37.4 GKX-0250.15 奘 奘 GKX-0250.15 | 215FA 犬 37.5 GKX-0250.22 奘 奘 T6-2A55 | 2160E 犬 37.6 GKX-0251.12 奘 奘 T5-2861 | 21621 犬 37.7 GHZ-10539.03 奘 奘 GHZ-10539.03 |
| 215E8 犬 37.4 GKX-0250.16 奘 奘 T4-2366 | 215FB 犬 37.5 GKX-0250.26 奘 奘 T6-2A56 | 2160F 犬 37.6 GKX-0251.13 奘 奘 T5-2862 | 21622 犬 37.7 T5-2C6A 奘 奘 T5-2C6A |
| 215E9 犬 37.4 TF-235D 奘 奘 TF-235D | 215FC 犬 37.5 GKX-0251.05 奘 奘 T4-2863 | 21610 犬 37.6 GKX-0252.01 奘 奘 T5-2860 | 21623 犬 37.7 T5-2C6D 奘 奘 T5-2C6D |
| 215EA 犬 37.4 TF-235E 奘 奘 TF-235E | 215FD 犬 37.5 GKX-0251.07 奘 奘 T6-2A5C | 21611 犬 37.6 G4K-24968 奘 奘 G4K-24968 | 21624 犬 37.7 TF-2E67 奘 奘 VN-21624 |
| 215EB 犬 37.4 TF-235F 奘 奘 TF-235F | 215FE 犬 37.5 GKX-0251.08 奘 奘 T6-2A58 | 21612 犬 37.6 TF-2A23 奘 奘 TF-2A23 | 21625 犬 37.7 TF-2E68 奘 奘 TF-2E68 |
| 215EC 犬 37.4 TF-2360 奘 奘 TF-2360 | 215FF 犬 37.5 GKX-0251.09 奘 奘 T6-2A59 | 21613 犬 37.6 H-FAD7 奘 奘 H-FAD7 | 21626 犬 37.7 TF-2E69 奘 奘 TF-2E69 |
| 215ED 犬 37.4 TF-2361 奘 奘 TF-2361 | 21600 犬 37.5 TF-2636 奘 奘 TF-2636 | 21614 犬 37.6 TF-2A24 奘 奘 TF-2A24 | 21627 犬 37.7 GHZ-10541.05 奘 奘 GHZ-10541.05 |
| 215EE 犬 37.4 TF-2362 奘 奘 TF-2362 | 21601 犬 37.5 TF-2637 奘 奘 TF-2637 | 21615 犬 37.6 TF-2A25 奘 奘 TF-2A25 | 21628 犬 37.7 GHZ-10541.06 奘 奘 GHZ-10541.06 |

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| 21629 大 37.7 GHZ-10541.07 | 奥 奥 | 2163D 大 37.8 TF-3364 | 樊 樊 | 2164F 大 37.9 GHZ-10545.02 | 奥 奥 | 21662 大 37.10 TF-4076 | 契 契 |
| 2162A 大 37.7 GHZ-10541.08 | 奘 奘 | 2163E 大 37.8 H-FBA1 | 樊 樊 | 21650 大 37.9 GHZ-10545.04 | 奘 奘 | 21663 大 37.10 GHZ-10547.01 | 奘 奘 |
| 2162B 大 37.7 GHZ-10541.10 | 奘 奘 | 2163F 大 37.8 TF-3365 | 奘 奘 | 21651 大 37.9 GHZ-10546.02 | 奘 奘 | 21664 大 37.10 GHZ-10547.08 | 奘 奘 |
| 2162C 大 37.7 GHZ-10542.01 | 奘 奘 | 21640 大 37.8 GHZ-10543.06 | 奘 奘 | 21652 大 37.9 GHZ-10546.03 | 奘 奘 | 21665 大 37.10 GHZ-80012.17 | 奘 奘 |
| 2162D 大 37.7 GHZ-80012.14 | 奘 奘 | 21641 大 37.8 GHZ-10544.01 | 奘 奘 | 21653 大 37.9 GHZ-10546.04 | 奘 奘 | 21666 大 37.10 V2-7364 | 奘 奘 |
| 2162E 大 37.7 V2-7361 | 奘 奘 | 21642 大 37.8 VN-21641 | 奘 奘 | 21654 大 37.9 GHZ-80012.15 | 奘 奘 | 21667 大 37.10 V2-7365 | 奘 奘 |
| 2162F 大 37.7 V2-7362 | 奘 奘 | 21643 大 37.8 GHZ-10544.05 | 奘 奘 | 21655 大 37.9 GHZ-80012.16 | 奘 奘 | 21668 大 37.10 GHZ-10547.07 | 奘 奘 |
| 21630 大 37.7 GHZ-10541.02 | 奘 奘 | 21643 大 37.8 GHZ-10543.03 | 奘 奘 | 21656 大 37.9 GHZ-10349.11 | 奘 奘 | 21669 大 37.10 GHZ-10291.07 | 奘 奘 |
| 21631 大 37.7 GHZ-10259.17 | 奘 奘 | 21644 大 37.8 GHZ-10542.03 | 奘 奘 | 21657 大 37.9 GHZ-10545.05 | 奘 奘 | 2166A 大 37.10 GHZ-10565.23 | 奘 奘 |
| 21632 大 37.7 GHZ-10541.01 | 奘 奘 | 21645 大 37.8 GHZ-10042.02 | 奘 奘 | 21658 大 37.9 GHZ-10546.08 | 奘 奘 | 2166B 大 37.10 T6-5B72 | 奘 奘 |
| 21633 大 37.7 TF-2E66 | 奘 奘 | 21646 大 37.8 G4K-18888 | 奘 奘 | 21659 大 37.9 GHZ-10545.06 | 奘 奘 | 2166C 大 37.11 GKX-0253.23 | 奘 奘 |
| 21634 大 37.8 GKX-0252.15 | 奘 奘 | 21647 大 37.9 GKX-0253.08 | 奘 奘 | 2165A 大 37.9 GHZ-21236.03 | 奘 奘 | 2166D 大 37.11 GKX-0253.24 | 奘 奘 |
| 21635 大 37.8 GKX-0252.16 | 奘 奘 | 21648 大 37.9 GKX-0253.10 | 奘 奘 | 2165B 大 37.10 GKX-0253.17 | 奘 奘 | 2166E 大 37.11 GKX-0253.29 | 奘 奘 |
| 21636 大 37.8 GKX-0252.17 | 奘 奘 | 21648 大 37.9 GKX-0253.10 | 奘 奘 | 2165C 大 37.10 GKX-0253.20 | 奘 奘 | 2166F 大 37.11 TF-473F | 奘 奘 |
| 21637 大 37.8 GKX-0252.22 | 奘 奘 | 21649 大 37.9 GKX-0253.12 | 奘 奘 | 2165D 大 37.10 GKX-0253.21 | 奘 奘 | 21670 大 37.11 TF-4740 | 奘 奘 |
| 21638 大 37.8 GKX-0252.23 | 奘 奘 | 2164A 大 37.9 GKX-0253.13 | 奘 奘 | 2165E 大 37.10 GU-2165E | 奘 奘 | 21671 大 37.11 TF-4741 | 奘 奘 |
| 21639 大 37.8 GKX-0252.24 | 奘 奘 | 2164B 大 37.9 GKX-0253.14 | 奘 奘 | 2165F 大 37.10 GFZ-F83B | 奘 奘 | 21672 大 37.11 GHZ-10547.13 | 奘 奘 |
| 2163A 大 37.8 GKX-0252.25 | 奘 奘 | 2164C 大 37.9 T6-475A | 奘 奘 | 21660 大 37.10 T4-3C5D | 奘 奘 | 21673 大 37.11 GHZ-10548.02 | 奘 奘 |
| 2163B 大 37.8 GKX-0253.02 | 奘 奘 | 2164D 大 37.9 TF-3A28 | 奘 奘 | 21661 大 37.10 H-8EC5 | 奘 奘 | 21674 大 37.11 V2-7366 | 奘 奘 |
| 2163C 大 37.8 GKX-0253.03 | 奘 奘 | 2164E 大 37.9 GHZ-10544.06 | 奘 奘 | | | 21675 大 37.11 V2-7367 | 奘 奘 |

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| 21676 大 37.11 龍 212.4 GHZ-42713.14 夤 夤 T5-4530 | 2168A 大 37.13 GKX-0254.15 T4-5621 奩 奩 | 2169E 大 37.19 TF-693E 馱 馱 | 216B2 女 38.3 TF-2239 姁 姁 |
| 21677 大 37.12 GKX-0254.04 夤 夤 T4-4938 | 2168B 大 37.13 TF-537A 奩 奩 | 2169F 大 37.19 GHZ-10551.04 馱 馱 | 216B3 女 38.3 TF-223A 姁 姁 |
| 21678 大 37.12 GKX-0254.05 夤 夤 T7-2222 | 2168C 大 37.13 GHZ-10549.10 T7-2C7A 奩 奩 | 216A0 大 37.20 GKX-0254.20 T5-7568 馱 馱 | 216B4 女 38.3 TF-223B 姁 姁 J3-4F63 |
| 21679 大 37.12 GKX-0254.06 T7-217C 夤 夤 | 2168D 大 37.13 GHZ-10549.14 奩 奩 | 216A1 大 37.20 V2-736B 馱 馱 | 216B5 女 38.3 TF-223C 姁 姁 |
| 2167A 大 37.12 GKX-0254.07 T7-2221 夤 夤 | 2168E 大 37.13 V2-7369 奩 奩 | 216A2 大 37.20 V2-736C 馱 馱 | 216B6 女 38.3 GHZ-21026.04 姁 姁 |
| 2167B 大 37.12 GKX-0254.08 T7-2C7C 夤 夤 | 2168F 大 37.14 GKX-0254.16 T7-3748 奩 奩 | 216A3 大 37.21 TF-6B44 馱 馱 | 216B7 女 38.3 GHZ-21026.06 姁 姁 |
| 2167C 大 37.12 T7-217E 夤 夤 | 21690 大 37.14 GKX-0254.17 T7-3747 奩 奩 | 216A4 大 37.21 GHZ-10551.08 T7-5E58 馱 馱 | 216B8 女 38.3 GHZ-21027.06 T4-2257 姁 姁 |
| 2167D 大 37.12 T5-4C53 夤 夤 | 21691 大 37.14 GHZ-63887.09 T5-5B33 奩 奩 | 216A5 大 37.24 TF-6C5F 馱 馱 | 姁 姁 H-FBC2 |
| 2167E 大 37.12 TF-4E31 夤 夤 | 21692 大 37.14 H-FBA4 奩 奩 | 216A6 女 38.1 V2-736D 馱 馱 | 216B9 女 38.3 GHZ-21025.06 T5-224B 姁 姁 |
| 2167F 大 37.12 TF-4E32 夤 夤 | 21693 大 37.14 GHZ-10550.05 奩 奩 | 216A7 女 38.2 GKX-0254.24 馱 馱 | 216BA 女 38.3 GHZ-21027.01 T6-2443 姁 姁 |
| 21680 大 37.12 GHZ-10549.02 T7-217D 夤 夤 | 21694 大 37.14 GHZ-10550.06 奩 奩 | 216A8 女 38.2 GKX-0254.25 T5-2162 馱 馱 | 姁 姁 H-9AC1 |
| 21681 大 37.12 GHZ-10549.04 T4-4264 夤 夤 | 21695 大 37.14 GHZ-10550.08 奩 奩 | 216A9 女 38.2 GBK 馱 馱 | 216BB 女 38.3 GHZ-21025.07 T5-224A 姁 姁 |
| 21682 大 37.12 GHZ-10549.07 T4-4264 夤 夤 | 21696 大 37.14 GHZ-10550.09 T4-562E 奩 奩 | 216AA 女 38.2 TF-2155 馱 馱 | 216BC 女 38.4 GKX-0256.27 T6-2674 姁 姁 |
| 21683 大 37.12 V2-7368 夤 夤 | 21697 大 37.15 GKX-0254.19 T4-5A7B 奩 奩 | 216AB 女 38.2 TF-2156 馱 馱 | 216BD 女 38.4 GKX-0256.31 T4-2368 姁 姁 |
| 21684 大 37.12 V3-3121 夤 夤 | 21698 大 37.16 TF-6229 奩 奩 | 216AC 女 38.2 GHZ-80018.09 VN-216AC 馱 馱 | 216BE 女 38.4 GKX-0257.09 T4-236B 姁 姁 |
| 21685 大 37.12 GHZ-10549.06 T5-4C52 夤 夤 | 21699 大 37.16 GHZ-10551.01 奩 奩 | 216AD 女 38.2 GHZ-21024.03 馱 馱 | 216BF 女 38.4 TF-2364 姁 姁 |
| 21686 大 37.13 GKX-0254.11 T7-2C7D 夤 夤 | 2169A 大 37.16 V2-736A 奩 奩 | 216AE 女 38.3 GKX-0255.07 馱 馱 | 216C0 女 38.4 H-91FA 姁 姁 |
| 21687 大 37.13 GKX-0254.12 T5-537C 夤 夤 | 2169B 大 37.17 GHZ-10551.02 T5-6B78 奩 奩 | 216AF 女 38.3 GKX-0255.18 T6-2441 馱 馱 | 216C1 女 38.4 H-FEDB 姁 姁 |
| 21688 大 37.13 GKX-0254.13 T7-2C78 夤 夤 | 2169C 大 37.18 GHZ-10551.03 T7-5329 奩 奩 | 216B0 女 38.3 T4-2258 馱 馱 | 216C2 女 38.4 H-97AB 姁 姁 |
| 21689 大 37.13 GKX-0254.14 T7-2C79 夤 夤 | 2169D 大 37.18 V3-3122 奩 奩 | 216B1 女 38.3 T6-2442 馱 馱 | 216C3 女 38.4 TF-2366 姁 姁 |

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| 216C4 女 38.4 妃 TF-2368 | 216D8 女 38.4 姬 姬 GHZ-21030.05 T5-2365 | 216EA 女 38.5 姳 姳 TF-263E | 216FE 女 38.5 媼 媼 GHZ-21039.07 T5-255F |
| 216C5 女 38.4 妃 TF-2369 | 216D9 女 38.5 姁 姁 GKX-0257.15 T4-257C | 216EB 女 38.5 姳 姳 TF-263F | 216FF 女 38.5 姁 姁 GHZ-21035.07 |
| 216C6 女 38.4 姳 姳 TF-236B | 216DA 女 38.5 姁 姁 GKX-0257.22 T6-2A61 | 216EC 女 38.5 姳 姳 TF-2640 | 21700 女 38.5 姳 姳 GHZ-21041.11 T5-2563 |
| 216C7 女 38.4 姳 姳 TF-236C | 216DB 女 38.5 姳 姳 GKX-0257.34 T6-2A60 | 216ED 女 38.5 姳 姳 TF-2641 | 21701 女 38.5 姳 姳 GHZ-21039.03 T5-2561 |
| 216C8 女 38.4 姳 姳 TF-236D | 216DC 女 38.5 姳 姳 GKX-0257.36 T5-2560 | 216EE 女 38.5 姳 姳 TF-2642 | 21702 女 38.6 姳 姳 GKX-0260.13 T4-2868 |
| 216C9 女 38.4 姳 姳 TF-236E | 216DD 女 38.5 姳 姳 GKX-0257.37 T4-257A | 216EF 女 38.5 姳 姳 TF-2643 | 21703 女 38.6 姳 姳 GKX-0260.17 T5-2864 |
| 216CA 女 38.4 姳 姳 TF-236F | 216DE 女 38.5 姳 姳 GKX-0258.22 T5-255E | 216F0 女 38.5 姳 姳 TF-2645 | 21704 女 38.6 姳 姳 GKX-0260.20 T6-2F76 |
| 216CB 女 38.4 姳 姳 TF-2365 | 216DF 女 38.5 姳 姳 GKX-0258.30 T4-257D | 216F1 女 38.5 姳 姳 TF-2646 | 21705 女 38.6 姳 姳 GKX-0260.21 T6-2F78 |
| 216CC 女 38.4 姳 姳 GHZ-21029.09 | 216E0 女 38.5 姳 姳 GKX-0259.02 T5-255B | 216F2 女 38.5 姳 姳 TF-2647 | 21706 女 38.6 姳 姳 GKX-0261.03 T6-2F79 |
| 216CD 女 38.4 姳 姳 GHZ-21029.14 T6-2672 | 216E1 女 38.5 姳 姳 GKX-0259.08 T5-255C | 216F3 女 38.5 姳 姳 TF-2648 | 21707 女 38.6 姳 姳 GKX-0261.10 T4-2865 |
| 216CE 女 38.4 姳 姳 GHZ-21029.15 T6-2673 | 216E2 女 38.5 姳 姳 GKX-0259.13 T4-257E | 216F4 女 38.5 姳 姳 TF-2649 | 21708 女 38.6 姳 姳 GKX-0261.11 T4-2866 |
| 216CF 女 38.4 姳 姳 GHZ-21030.07 | 216E3 女 38.5 姳 姳 GCY | 216F5 女 38.5 姳 姳 GHZ-21034.10 | 21709 女 38.6 姳 姳 GKX-0261.12 T5-2866 |
| 216D0 女 38.4 姳 姳 GHZ-21032.01 T6-2675 | 216E4 女 38.5 姳 姳 V2-6F60 | 216F6 女 38.5 姳 姳 GHZ-21035.02 | 2170A 女 38.6 姳 姳 GKX-0261.17 T4-2866 |
| 216D1 女 38.4 姳 姳 GHZ-21032.05 | 216E5 女 38.5 姳 姳 TF-263A | 216F7 女 38.5 姳 姳 GHZ-21035.06 T6-2A5F | 2170B 女 38.6 姳 姳 GKX-0261.21 T5-2863 |
| 216D2 女 38.4 姳 姳 GHZ-21034.05 T6-2671 | 216E6 女 38.5 姳 姳 H-94D2 | 216F8 女 38.5 姳 姳 GHZ-21037.11 | 2170C 女 38.6 姳 姳 GKX-0261.30 T6-2F70 |
| 216D3 女 38.4 姳 姳 TF-236A H-9147 | 216E7 女 38.5 姳 姳 H-FE61 | 216F9 女 38.5 姳 姳 GHZ-21040.05 T6-2A5E | 2170D 女 38.6 姳 姳 GKX-0261.31 T6-2F7B |
| 216D4 女 38.4 姳 姳 V0-3472 | 216E8 女 38.5 姳 姳 H-FACE | 216FA 女 38.5 姳 姳 TF-2644 H-92ED | 2170E 女 38.6 姳 姳 GKX-0261.32 T6-2F74 |
| 216D5 女 38.4 姳 姳 TF-2367 H-FBB1 | 216E9 女 38.5 姳 姳 TF-263B MD-216E9 | 216FB 女 38.5 姳 姳 TF-263C H-91F3 | |
| 216D6 女 38.4 姳 姳 GHZ-21030.04 T5-2366 | | 216FC 女 38.5 姳 姳 TF-263D H-93C6 | |
| 216D7 女 38.4 姳 姳 GHZ-21030.09 T5-2367 | | 216FD 女 38.5 姳 姳 GHZ-21037.04 T5-2562 | |

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| 2170F 女 38.6 媵 T5-286B | 21722 女 38.6 姎 GHZ-21048.06 | 21735 女 38.7 媭 媭 GKX-0263.14 T5-2C8E | 21748 女 38.7 媮 GHZ-21049.08 |
| 21710 女 38.6 媷 H-92EF | 21723 女 38.6 姎 姎 GHZ-21049.05 T6-2F7D | 21736 女 38.7 媮 媮 V0-3476 | 21749 女 38.7 媮 GHZ-21049.09 |
| 21711 女 38.6 媸 T6-2F7E | 21724 女 38.6 媹 V3-3124 | 21737 女 38.7 媹 媹 GKX-0263.19 T6-3656 | 2174A 女 38.7 媹 媹 GHZ-21049.10 T6-3654 |
| 21712 女 38.6 媺 媺 TF-2A2D VN-21712 | 21725 女 38.6 媺 媺 GHZ-21045.10 T5-2869 | 21738 女 38.7 媺 媺 GKX-0263.25 T6-3650 | 2174B 女 38.7 媺 GHZ-21049.16 |
| 21713 女 38.6 媻 TF-2A2E | 21726 女 38.6 媻 媻 GHZ-21042.09 T4-286A | 21739 女 38.7 媻 媻 G4K-30008 | 2174C 女 38.7 媻 媻 GHZ-21050.10 T6-364E |
| 21714 女 38.6 媼 TF-2A2F | 21727 女 38.6 媼 媼 GHZ-21045.14 T5-286A | 2173A 女 38.7 媼 H-9847 | 2174D 女 38.7 媼 媼 GHZ-21050.13 T5-2C71 |
| 21715 女 38.6 媽 TF-2A30 | 21728 女 38.6 媿 媿 GHZ-21045.06 T5-2867 | 2173B 女 38.7 媿 H-9366 | 2174E 女 38.7 媿 GHZ-21051.05 |
| 21716 女 38.6 媿 TF-2A31 | 21729 女 38.6 媿 媿 GHZ-21042.08 T6-2F71 | 2173C 女 38.7 媿 H-9855 | 2174F 女 38.7 媿 媿 GHZ-21054.04 T6-3653 |
| 21717 女 38.6 媾 TF-2A32 | 2172A 女 38.6 媾 媾 GHZ-21049.06 T6-2F7C | 2173D 女 38.7 媾 T6-3651 | 21750 女 38.7 媾 GHZ-21053.01 |
| 21718 女 38.6 媿 TF-2A33 | 2172B 女 38.6 媿 媿 GHZ-21049.04 T5-2865 | 2173E 女 38.7 媿 TF-2E6C | 21751 女 38.7 媿 媿 GHZ-21053.07 T6-3652 |
| 21719 女 38.6 媾 TF-2A34 | 2172C 女 38.6 媿 媿 GHZ-21045.12 T5-2868 | 2173F 女 38.7 媿 TF-2E6E | 21752 女 38.7 媿 GHZ-21054.02 |
| 2171A 女 38.6 媿 GHZ-21043.07 | 2172D 女 38.6 媿 媿 GHZ-21044.09 T6-2F72 | 21740 女 38.7 媿 TF-2E70 | 21753 女 38.7 媿 GHZ-21054.11 |
| 2171B 女 38.6 媿 媿 GHZ-21044.01 T6-2F73 | 2172E 女 38.7 媿 媿 GKX-0261.33 T3-3053 | 21741 女 38.7 媿 TF-2E71 | 21754 女 38.7 媿 V0-347A |
| 2171C 女 38.6 媿 媿 GHZ-21044.04 T6-2F77 | 2172F 女 38.7 媿 媿 GKX-0261.40 T5-2C70 | 21742 女 38.7 媿 媿 TF-2E73 J4-2556 | 21755 女 38.7 媿 V2-736E |
| 2171D 女 38.6 媿 媿 GHZ-21044.07 T4-286C | 21730 女 38.7 媿 媿 GKX-0262.07 T6-364F | 21743 女 38.7 媿 媿 TF-2E74 V0-3477 | 21756 女 38.7 媿 V2-736F |
| 2171E 女 38.6 媿 GHZ-21045.05 | 21731 女 38.7 媿 媿 GKX-0262.21 T5-2C72 | 21744 女 38.7 媿 TF-2E75 | 21757 女 38.7 媿 媿 TF-2E6F H-96E6 |
| 2171F 女 38.6 媿 媿 GHZ-21045.09 T6-2F75 | 21732 女 38.7 媿 媿 GKX-0262.26 T5-2C75 | 21745 女 38.7 媿 TF-2E76 | 21758 女 38.7 媿 TF-2E72 |
| 2171F 女 38.6 媿 媿 VN-2171F | 21733 女 38.7 媿 媿 GKX-0263.05 T5-2C6F | 21746 女 38.7 媿 TF-2E77 | 21759 女 38.7 媿 媿 GHZ-21053.02 T5-2C77 |
| 21720 女 38.6 媿 媿 GHZ-21047.01 T6-2F7A | 21734 女 38.7 媿 媿 GKX-0263.07 T6-3655 | 21747 女 38.7 媿 TF-2E79 | 2175A 女 38.7 媿 媿 GHZ-21052.03 T5-2C74 |
| 21721 女 38.6 媿 媿 GHZ-21048.02 T6-2F6F | | | 2175B 女 38.7 媿 媿 GHZ-21054.12 T5-2C73 |

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| 2175C 女 38.7 GHZ-21052.15 | 媼 媼 T5-2C76 | 2176F 女 38.8 H-92EE | 嫫 嫫 | 21783 女 38.8 TF-3376 | 嫫 嫫 TF-3376 | 21797 女 38.8 V2-7372 | 嫫 嫫 V2-7372 |
| 2175D 女 38.7 GHZ-21053.15 | 媼 媼 T5-2C78 | 21770 女 38.8 H-FCAF | 嫫 嫫 | 21784 女 38.8 TF-3379 | 嫫 嫫 TF-3379 | 21798 女 38.8 GHZ-21061.02 | 嫫 嫫 T5-3166 |
| 2175E 女 38.8 GKX-0263.26 | 媼 媼 T6-3E4C | 21771 女 38.8 H-FBFB | 嫫 嫫 | 21785 女 38.8 TF-337A | 嫫 嫫 TF-337A | 21799 女 38.8 GHZ-21061.03 | 嫫 嫫 T5-3167 |
| 2175F 女 38.8 GKX-0263.27 | 媼 媼 T6-3E52 | 21772 女 38.8 GHZ-21060.14 | 嫫 嫫 | 21786 女 38.8 TF-337B | 媼 媼 TF-337B | 2179A 女 38.8 GHZ-21057.10 | 媼 媼 T5-3168 |
| 21760 女 38.8 GKX-0263.35 | 媼 媼 T6-3E46 | 21773 女 38.8 H-8EF9 | 嫫 嫫 | 21787 女 38.8 TF-337C | 媼 媼 TF-337C | 2179B 女 38.8 GHZ-21062.01 | 媼 媼 T5-3165 |
| 21761 女 38.8 GKX-0263.36 | 媼 媼 T6-3E47 | 21774 女 38.8 H-91F6 | 嫫 嫫 | 21788 女 38.8 TF-337D | 媼 媼 TF-337D | 2179C 女 38.9 GKX-0265.31 | 媼 媼 T4-367B |
| 21762 女 38.8 GKX-0263.38 | 媼 媼 T5-316A | 21775 女 38.8 TF-3368 | 媼 媼 | 21789 女 38.8 TF-337E | 媼 媼 TF-337E | 2179D 女 38.9 GKX-0266.11 | 媼 媼 T6-4762 |
| 21763 女 38.8 GKX-0263.44 | 媼 媼 T6-3E48 | 21776 女 38.8 TF-3369 | 媼 媼 | 2178A 女 38.8 TF-3421 | 媼 媼 TF-3421 | 2179E 女 38.9 GKX-0266.28 | 媼 媼 T4-367C |
| 21764 女 38.8 GKX-0264.01 | 媼 媼 T6-3E49 | 21777 女 38.8 TF-336A | 媼 媼 | 2178B 女 38.8 TF-3422 | 媼 媼 TF-3422 | 2179F 女 38.9 GKX-0266.33 | 媼 媼 T5-375A |
| 21765 女 38.8 GKX-0264.07 | 媼 媼 T6-3E4F | 21778 女 38.8 TF-336B | 媼 媼 | 2178C 女 38.8 TF-3423 | 媼 媼 TF-3423 | 217A0 女 38.9 GKX-0266.35 | 媼 媼 T6-475F |
| 21766 女 38.8 GKX-0264.15 | 媼 媼 T5-3169 | 21779 女 38.8 TF-336C | 媼 媼 | 2178D 女 38.8 GHZ-21056.09 | 媼 媼 GHZ-21056.09 | 217A1 女 38.9 GKX-0266.38 | 媼 媼 T4-3721 |
| 21767 女 38.8 GKX-0264.23 | 媼 媼 T5-316D | 2177A 女 38.8 TF-336D | 媼 媼 | 2178E 女 38.8 TF-3370 | 媼 媼 TF-3370 | 217A2 女 38.9 GKX-0266.41 | 媼 媼 T5-3748 |
| 21768 女 38.8 GKX-0264.24 | 媼 媼 T6-3E4D | 2177B 女 38.8 TF-336E | 媼 媼 | 2178F 女 38.8 GHZ-21057.01 | 媼 媼 GHZ-21057.01 | 217A3 女 38.9 GKX-0267.03 | 媼 媼 T5-3759 |
| 21769 女 38.8 GKX-0264.25 | 媼 媼 T4-312B | 2177C 女 38.8 TF-336F | 媼 媼 | 21790 女 38.8 GHZ-21058.04 | 媼 媼 GHZ-21058.04 | 217A4 女 38.9 GKX-0267.06 | 媼 媼 T6-4764 |
| 2176A 女 38.8 GKX-0265.01 | 媼 媼 T6-3E4E | 2177D 女 38.8 TF-3371 | 媼 媼 | 21791 女 38.8 GHZ-21058.08 | 媼 媼 GHZ-21058.08 | 217A5 女 38.9 GKX-0267.09 | 媼 媼 |
| 2176B 女 38.8 GKX-0265.08 | 媼 媼 T5-316B | 2177E 女 38.8 TF-3372 | 媼 媼 | 21792 女 38.8 GHZ-21062.07 | 媼 媼 GHZ-21062.07 | 217A6 女 38.9 GKX-0267.10 | 媼 媼 T6-4766 |
| 2176C 女 38.8 H-9F43 | 媼 媼 | 2177F 女 38.8 TF-3374 | 媼 媼 | 21793 女 38.8 GHZ-21063.01 | 媼 媼 GHZ-21063.01 | 217A7 女 38.9 GKX-0267.13 | 媼 媼 T5-374F |
| 2176D 女 38.8 H-9FAA | 媼 媼 H-9FAA | 21780 女 38.8 TF-3375 | 媼 媼 | 21794 女 38.8 GHZ-21063.03 | 媼 媼 GHZ-21063.03 | 217A8 女 38.9 GKX-0267.29 | 媼 媼 T6-4765 |
| 2176E 女 38.8 H-94DA | 媼 媼 H-94DA | 21781 女 38.8 TF-3376 | 媼 媼 | 21795 女 38.8 V0-347C | 媼 媼 V0-347C | 217A9 女 38.9 GKX-0267.31 | 媼 媼 T6-4760 |
| | | 21782 女 38.8 TF-3377 | 媼 媼 | 21796 女 38.8 V2-7371 | 媼 媼 V2-7371 | 217AA 女 38.9 GKX-0267.32 | 媼 媼 T5-3750 |

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| 217AB 女 38.9 嫵 嫵 GKX-0267.33 T5-3749 | 217BE 女 38.9 嫵 嫵 TF-3A34 UTC-00592 | 217D2 女 38.9 嫵 嫵 GHZ-21067.05 | 217E5 女 38.9 嫵 嫵 GHZ-21067.01 T5-3755 |
| 嫵 嫵 H-9364 | 217BF 女 38.9 嫵 嫵 TF-3A36 | 217D3 女 38.9 嫵 嫵 GHZ-21068.08 | 217E6 女 38.9 嫵 嫵 GHZ-21060.04 T6-4767 |
| 217AC 女 38.9 嫵 嫵 GKX-0267.34 T5-3757 | 217C0 女 38.9 嫵 嫵 TF-3A37 | 217D4 女 38.9 嫵 嫵 GHZ-21068.09 T6-4763 | 217E7 女 38.9 嫵 嫵 TF-3367 |
| 217AD 女 38.9 嫵 嫵 GKX-0267.36 T5-3754 | 217C1 女 38.9 嫵 嫵 TF-3A38 | 217D5 女 38.9 嫵 嫵 GHZ-21068.10 T5-3758 | 217E8 女 38.10 嫵 嫵 GKX-0268.09 T5-3E5F |
| 217AE 女 38.9 嫵 嫵 GHZ-21057.06 T5-3747 | 217C2 女 38.9 嫵 嫵 TF-3A39 | 217D6 女 38.9 嫵 嫵 GHZ-21069.03 T6-475E | 217E9 女 38.10 嫵 嫵 GKX-0268.16 T5-3E5A |
| 217AF 女 38.9 嫵 嫵 GHZ-21063.12 T5-374B | 217C3 女 38.9 嫵 嫵 TF-3A3A H-9A9F9 | 217D7 女 38.9 嫵 嫵 GHZ-21070.01 | 217EA 女 38.10 嫵 嫵 GKX-0268.17 T5-3E5D |
| 217B0 女 38.9 嫵 嫵 TF-3A29 H-94F5 | 217C4 女 38.9 嫵 嫵 TF-3A3E | 217D8 女 38.9 嫵 嫵 GHZ-21070.02 | 217EB 女 38.10 嫵 嫵 GKX-0268.18 T5-3E57 |
| 217B1 女 38.9 嫵 嫵 H-9C86 | 217C5 女 38.9 嫵 嫵 TF-3A3F | 217D9 女 38.9 嫵 嫵 TF-3A3D H-9769 | 217EC 女 38.10 嫵 嫵 GKX-0268.20 T4-3C65 |
| 217B2 女 38.9 嫵 嫵 H-FBAD | 217C6 女 38.9 嫵 嫵 TF-3A41 | 217DA 女 38.9 嫵 嫵 TF-3A40 H-95D4 | 217ED 女 38.10 嫵 嫵 GKX-0268.22 T5-3E59 |
| 217B3 女 38.9 嫵 嫵 H-984E | 217C7 女 38.9 嫵 嫵 TF-3A42 H-9AFA | 217DB 女 38.9 嫵 嫵 TF-3A31 H-984B | 217EE 女 38.10 嫵 嫵 GKX-0268.23 T6-5163 |
| 217B4 女 38.9 嫵 嫵 H-8F44 | 217C8 女 38.9 嫵 嫵 TF-3A43 | 217DC 女 38.9 嫵 嫵 TF-3A2A H-FBAA | 217EF 女 38.10 嫵 嫵 GKX-0268.26 T4-3C62 |
| 217B5 女 38.9 嫵 嫵 H-96FD MA-96FD | 217C9 女 38.9 嫵 嫵 TF-3A44 | 217DD 女 38.9 嫵 嫵 GHZ-21067.11 T5-3745 | 217F0 女 38.10 嫵 嫵 GKX-0268.27 T4-3C60 |
| 217B6 女 38.9 嫵 嫵 TF-3A2B | 217CA 女 38.9 嫵 嫵 TF-3A45 | 217DE 女 38.9 嫵 嫵 GHZ-21066.20 T5-3E56 | 217F1 女 38.10 嫵 嫵 GKX-0268.29 T6-5167 |
| 217B7 女 38.9 嫵 嫵 TF-3A2C | 217CB 女 38.9 嫵 嫵 GHZ-21063.05 | 217DF 女 38.9 嫵 嫵 GHZ-21068.06 T5-3753 | 嫵 嫵 H-91EA |
| 217B8 女 38.9 嫵 嫵 TF-3A2D | 217CC 女 38.9 嫵 嫵 GHZ-21063.10 | 嫵 嫵 H-987C | 217F2 女 38.10 嫵 嫵 GKX-0268.36 T6-5165 |
| 217B9 女 38.9 嫵 嫵 TF-3A2E | 217CD 女 38.9 嫵 嫵 GHZ-21063.14 | 217E0 女 38.9 嫵 嫵 GHZ-21065.05 T5-374C | 217F3 女 38.10 嫵 嫵 GKX-0269.06 T6-5B7C |
| 217BA 女 38.9 嫵 嫵 TF-3A2F | 217CE 女 38.9 嫵 嫵 GHZ-21066.03 TF-3A3B | 217E1 女 38.9 嫵 嫵 GHZ-21063.06 T5-3752 | 217F4 女 38.10 嫵 嫵 GKX-0269.14 T5-3E5C |
| 217BB 女 38.9 嫵 嫵 TF-3A30 | 217CF 女 38.9 嫵 嫵 GHZ-21066.07 | 217E2 女 38.9 嫵 嫵 GHZ-21066.10 T5-3751 | 217F5 女 38.10 嫵 嫵 H-9DAF |
| 217BC 女 38.9 嫵 嫵 TF-3A32 | 217D0 女 38.9 嫵 嫵 GHZ-21066.14 | 217E3 女 38.9 嫵 嫵 GHZ-21064.19 T5-374A | 217F6 女 38.10 嫵 嫵 H-9DC5 |
| 217BD 女 38.9 嫵 嫵 TF-3A33 | 217D1 女 38.9 嫵 嫵 GHZ-21067.02 T5-3756 | 217E4 女 38.9 嫵 嫵 GHZ-21066.04 T5-374D | |

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| 217F7 女 38.10 媵 T5-3E5B | 2180B 女 38.10 嬰 嬰 GHZ-21072.06 T6-5164 | 2181F 女 38.11 媪 媪 GKX-0270.27 T7-2229 | 21832 女 38.12 嫫 TF-474F |
| 217F8 女 38.10 媥 H-91F1 | 2180C 女 38.10 媦 GHZ-21072.07 | 21820 女 38.11 媧 媧 GKX-0270.28 T4-4273 | 21833 女 38.11 嫭 TF-4750 |
| 217F9 女 38.10 媧 H-8EB1 | 2180D 女 38.10 媨 GHZ-21072.15 | 21821 女 38.11 媩 GKX-0270.30 | 21834 女 38.11 嫫 TF-4751 |
| 217FA 女 38.10 媨 H-97A9 | 2180E 女 38.10 媪 媪 GHZ-21073.06 TF-4077 | 21822 女 38.11 媪 媪 GKX-0270.31 T6-5B75 | 21835 女 38.11 嫫 TF-4752 |
| 217FB 女 38.10 媩 H-FBAC | 2180F 女 38.10 媫 GHZ-21074.12 | 21823 女 38.9 媥 V0-3522 | 21836 女 38.11 媭 TF-4754 |
| 217FC 女 38.10 媪 H-FCB8 | 21810 女 38.10 媬 媬 GHZ-21074.13 T6-5168 | 21824 女 38.11 媦 媦 GHZ-21083.02 TF-4748 | 21837 女 38.11 媭 媭 GHZ-21074.18 T6-5B74 |
| 217FD 女 38.10 媭 T6-5166 | 21811 女 38.10 媭 媭 GHZ-21071.08 T5-3E58 | 21825 女 38.11 媧 媧 GHZ-21083.03 T4-426F | 21838 女 38.11 媭 媭 GHZ-21075.04 T6-5B78 |
| 217FE 女 38.10 媮 TF-4078 | 21812 女 38.10 媨 媨 GHZ-21074.15 T5-3E5E | 21826 女 38.11 媧 媧 T5-4537 | 21839 女 38.11 媭 媭 GHZ-21075.10 H-91F4 |
| 217FF 女 38.10 媯 TF-4079 | 21813 女 38.10 媩 媩 GHZ-21072.02 T5-3E60 | 21827 女 38.11 媧 媧 T4-426E UK-01470 | 2183A 女 38.11 媭 媭 H-8BAC |
| 21800 女 38.10 媫 TF-407A | 21814 女 38.10 媪 媪 GHZ-21071.16 T6-516A | 21828 女 38.11 媨 H-FBB0 | 2183B 女 38.11 媭 媭 H-A055 |
| 21801 女 38.10 媬 TF-407C | 21815 女 38.10 媭 TF-4121 | 21829 女 38.11 媩 H-FCD2 | 2183C 女 38.11 媭 媭 GHZ-21076.01 |
| 21802 女 38.10 媭 TF-407D | 21816 女 38.12 媭 GKX-0269.19 | 2182A 女 38.11 媩 H-93CB | 2183D 女 38.11 媭 媭 GHZ-21076.08 T4-4272 |
| 21803 女 38.10 媮 TF-407E | 21817 女 38.11 媮 媮 GKX-0269.22 T4-4270 | 2182B 女 38.11 媩 TF-4747 | 2183E 女 38.11 媭 GHZ-21077.07 |
| 21804 女 38.10 媮 媮 TF-4122 VN-21804 | 21818 女 38.12 媮 GKX-0269.27 | 2182C 女 38.11 媩 TF-4749 | 2183F 女 38.11 媮 GHZ-21077.11 |
| 21805 女 38.10 媮 TF-4123 | 21819 女 38.11 媮 媮 GKX-0269.28 T5-4532 | 2182D 女 38.11 媩 TF-474A H-9AFD | 21840 女 38.11 媮 媮 GHZ-21077.13 H-9574 |
| 21806 女 38.10 媮 GHZ-21071.01 | 2181A 女 38.11 媮 媮 GKX-0270.06 T4-426A | 2182E 女 38.11 媩 TF-474B | 21841 女 38.11 媮 GHZ-21077.14 |
| 21807 女 38.10 媮 GHZ-21071.09 | 2181B 女 38.11 媮 媮 GKX-0270.15 T6-5B7B | 2182F 女 38.11 媩 TF-474C | 21842 女 38.11 媮 媮 GHZ-21078.07 T4-4265 |
| 21808 女 38.10 媮 媮 GHZ-21071.10 T6-5162 | 2181C 女 38.11 媮 媮 GKX-0270.17 T4-4271 | 21830 女 38.11 媩 TF-474D | 21843 女 38.11 媮 媮 GHZ-21078.10 T6-5B76 |
| 21809 女 38.10 媮 GHZ-21071.15 | 2181D 女 38.11 媮 媮 GKX-0270.20 T6-5B73 | 21831 女 38.11 媩 TF-474E | 21844 女 38.11 媮 GHZ-80018.12 |
| 2180A 女 38.10 媮 GHZ-21072.01 | 2181E 女 38.11 媮 媮 GKX-0270.21 T5-4534 | | |

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| 21845 女 38.11 媯 媯 TF-4753 V2-7374 | 21857 女 38.12 媯 媯 GKX-0271.27 T7-222C | 2186B 女 38.12 嫌 嫌 TF-4E35 | 2187F 女 38.12 媯 媯 GHZ-21082.11 T7-2228 |
| 媯 媯 H-95BE | 21858 女 38.12 媯 媯 GKX-0271.32 | 2186C 女 38.12 嫩 嫩 TF-4E36 | 21880 女 38.12 媯 媯 GHZ-21083.04 |
| 21846 女 38.11 媯 媯 VN-21846 | 21859 女 38.12 墮 墮 GKX-0271.34 T4-493E | 2186D 女 38.12 蕝 蕝 TF-4E37 | 21881 女 38.12 媯 媯 GHZ-80018.14 |
| 21847 女 38.11 媯 媯 V2-7375 | 2185A 女 38.12 媯 媯 GKX-0271.35 T7-2225 | 2186E 女 38.12 媯 媯 TF-4E38 | 21882 女 38.12 媯 媯 T7-2223 |
| 21848 女 38.11 媯 媯 GHZ-21077.08 T5-4533 | 2185B 女 38.12 媯 媯 GHZ-21076.10 T6-5B79 | 2186F 女 38.12 媯 媯 TF-4E39 | 21883 女 38.12 媯 媯 TF-4E45 H-97B5 |
| 21849 女 38.11 媯 媯 GHZ-21077.17 T5-4536 | 2185C 女 38.12 媯 媯 GHZ-21080.01 T7-2224 | 21870 女 38.12 媯 媯 TF-4E3B | 21884 女 38.12 媯 媯 TF-4E43 H-92B8 |
| 2184A 女 38.11 媯 媯 GHZ-21078.18 T5-4535 | 2185D 女 38.12 媯 媯 TF-4E3A | 21871 女 38.12 媯 媯 TF-4E3D | 21885 女 38.12 媯 媯 TF-4E3C H-91EF |
| 2184B 女 38.11 媯 媯 GHZ-21081.07 T7-2226 | 2185E 女 38.12 媯 媯 H-8EE9 | 21872 女 38.12 媯 媯 TF-4E3E | 21886 女 38.12 媯 媯 GHZ-21083.07 T5-4C5A |
| 2184C 女 38.11 媯 媯 GHZ-21076.09 T5-4531 | 2185F 女 38.12 媯 媯 GHZ-21088.04 T7-3751 | 21873 女 38.12 媯 媯 TF-4E3F | 21887 女 38.12 媯 媯 GHZ-21079.05 T5-4C55 |
| 2184D 女 38.11 媯 媯 GHZ-21078.01 T6-5B77 | 21860 女 38.12 媯 媯 TF-4745 | 21874 女 38.12 媯 媯 TF-4E40 | 21888 女 38.12 媯 媯 GHZ-21082.14 T4-493D |
| 2184E 女 38.11 媯 媯 GHZ-21080.16 | 21861 女 38.12 媯 媯 H-92F8 | 21875 女 38.12 媯 媯 TF-4E41 | 21889 女 38.12 媯 媯 GHZ-21080.03 T7-222A |
| 2184F 女 38.12 媯 媯 GKX-0270.35 T5-4C5B | 21862 女 38.12 媯 媯 H-97BE | 21876 女 38.12 媯 媯 TF-4E42 | 2188A 女 38.12 媯 媯 GHZ-21081.01 T5-4C58 |
| 21850 女 38.12 媯 媯 GKX-0271.06 T5-4C59 | 21863 女 38.12 媯 媯 H-916C | 21877 女 38.12 媯 媯 TF-4E44 H-FC63 | 2188B 女 38.12 媯 媯 GHZ-21080.08 T7-222B |
| 21851 女 38.12 媯 媯 GKX-0271.07 T4-4939 | 21864 女 38.12 媯 媯 H-94AA | 21878 女 38.12 媯 媯 GHZ-21080.09 | 2188C 女 38.12 媯 媯 GHZ-21085.07 |
| 21852 女 38.12 媯 媯 GKX-0271.08 T5-4C56 | 21865 女 38.12 媯 媯 GHZ-21078.08 T5-4C54 | 21879 女 38.12 媯 媯 GHZ-21080.11 T6-5B7A | 2188D 女 38.12 媯 媯 TF-5425 |
| 媯 媯 H-97AD | 21866 女 38.12 媯 媯 V2-7376 | 2187A 女 38.12 媯 媯 GHZ-21081.02 | 2188E 女 38.13 媯 媯 GHZ-21084.17 |
| 21853 女 38.12 媯 媯 GKX-0271.17 T7-222F | 21867 女 38.12 媯 媯 V2-7378 | 2187B 女 38.12 媯 媯 H-9DC6 | 2188F 米 119.9 媯 媯 GHZ-80035.06 |
| 21854 女 38.12 媯 媯 GKX-0271.18 T5-4C57 | 21868 女 38.12 媯 媯 T5-4C5C | 2187C 女 38.12 媯 媯 GHZ-21081.10 T7-2227 | 21890 女 38.12 媯 媯 V2-8039 |
| 21855 女 38.12 媯 媯 GKX-0271.20 T4-493F | 21869 女 38.12 媯 媯 TF-4E33 | 2187D 女 38.12 媯 媯 GHZ-21082.01 T7-222E | 21891 女 38.13 媯 媯 GKX-0271.36 T5-5428 |
| 21856 女 38.12 媯 媯 GKX-0271.21 T4-493B | 2186A 女 38.12 媯 媯 TF-4E34 | 2187E 女 38.12 媯 媯 GHZ-21082.05 T7-222D | 21892 女 38.13 媯 媯 GKX-0272.10 T5-5423 |

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| 21893 女 38.13 嫻 GKX-0272.11 | 嫻 T7-2D25 | 218A7 女 38.13 嫻 TF-537E | 218BB 女 38.13 嫻 V0-3523 | 218CE 女 38.14 嫻 GKX-0273.11 | 嫻 T5-5B36 |
| 21894 女 38.13 嫻 GKX-0272.12 | 嫻 T7-2C7E | 218A8 女 38.13 嫻 TF-5422 | 218BC 女 38.13 嫻 V2-7379 | 218CF 女 38.14 嫻 GKX-0273.12 | 嫻 T5-5B34 |
| 21895 女 38.13 嫻 GKX-0272.14 | 嫻 T5-5429 | 218A9 女 38.13 嫻 TF-5423 | 218BD 女 38.13 嫻 J3-2F7B | 218D0 女 38.14 嫻 GKX-0273.14 | 嫻 T7-374C |
| 21896 女 38.13 嫻 GKX-0272.18 | 嫻 T5-5426 | 218AA 女 38.13 嫻 TF-5424 | 218BE 女 38.13 嫻 TF-5421 | 218D1 女 38.14 嫻 GKX-0273.16 | 嫻 T7-374E |
| 21897 女 38.13 嫻 GKX-0272.19 | 嫻 T7-2D21 | 218AB 女 38.13 嫻 TF-5426 | 218BF 女 38.13 嫻 TF-5428 | 218D2 女 38.14 嫻 GKX-0273.17 | 嫻 T7-3750 |
| 21898 女 38.13 嫻 GKX-0272.21 | 嫻 T4-4F7E | 218AC 女 38.13 嫻 TF-5427 | 218C0 女 38.13 嫻 GHZ-21083.05 | 218D3 女 38.14 嫻 GU-218D3 | |
| 21899 女 38.13 嫻 GKX-0272.23 | 嫻 T7-2D28 | 218AD 女 38.13 嫻 TF-542B | 218C1 女 38.13 嫻 GHZ-21085.11 | 218D4 女 38.14 嫻 GHZ-21087.11 | 嫻 T5-5B35 |
| 2189A 女 38.13 嫻 GKX-0272.24 | 嫻 T5-5422 | 218AE 女 38.13 嫻 TF-542C | 218C2 女 38.13 嫻 GHZ-21084.19 | 218D5 女 38.14 嫻 T4-5625 | |
| 2189B 女 38.13 嫻 GKX-0272.25 | 嫻 T7-2D2B | 218AF 女 38.13 嫻 GHZ-21083.09 | 218C3 女 38.13 嫻 GHZ-21084.02 | 218D6 女 38.14 嫻 H-974A | |
| 2189C 女 38.13 嫻 GHZ-21082.09 | 嫻 T5-537D | 218B0 女 38.13 嫻 GHZ-21083.10 | 218C4 女 38.13 嫻 V2-737C | 218D7 女 38.14 嫻 H-FB49 | |
| 2189D 女 38.13 嫻 T7-2D2A | | 218B1 女 38.13 嫻 GHZ-21083.14 | 218C5 女 38.14 嫻 GKX-0272.28 | 218D8 女 38.14 嫻 H-9578 | |
| 2189E 女 38.13 嫻 H-FE46 | | 218B2 女 38.13 嫻 GHZ-21083.15 | 218C6 女 38.14 嫻 GKX-0272.29 | 218D9 女 38.14 嫻 H-93BC | |
| 2189F 女 38.13 嫻 H-9760 | | 218B3 女 38.13 嫻 GHZ-21083.16 | 218C7 女 38.14 嫻 GKX-0272.30 | 218DA 女 38.14 嫻 TF-596C | |
| 218A0 女 38.13 嫻 H-9358 | | 218B4 女 38.13 嫻 GHZ-21083.17 | 218C8 女 38.14 嫻 GKX-0272.36 | 218DB 女 38.14 嫻 TF-596D | |
| 218A1 女 38.13 嫻 H-9576 | | 218B5 女 38.13 嫻 GHZ-21083.18 | 218C9 女 38.14 嫻 GKX-0272.46 | 218DC 女 38.14 嫻 TF-596E | |
| 218A2 女 38.13 嫻 H-8FAC | | 218B6 女 38.13 嫻 GHZ-21084.06 | 218CA 女 38.14 嫻 GKX-0273.02 | 218DD 女 38.14 嫻 TF-596F | 嫻 MD-218DD |
| 218A3 女 38.13 嫻 T7-2D2C | | 218B7 女 38.13 嫻 GHZ-21085.08 | 218CB 女 38.14 嫻 GKX-0273.05 | 218DE 女 38.14 嫻 TF-5970 | |
| 218A4 女 38.13 嫻 TF-537B | | 218B8 女 38.13 嫻 GHZ-21085.09 | 218CC 女 38.14 嫻 GKX-0273.09 | 218DF 女 38.14 嫻 TF-5971 | |
| 218A5 女 38.13 嫻 TF-537C | | 218B9 女 38.13 嫻 GHZ-21085.12 | 218CD 女 38.14 嫻 GKX-0273.10 | | |
| 218A6 女 38.13 嫻 TF-537D | | 218BA 女 38.13 嫻 K4-002F | | | |

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| 218E0 女 38.14 GHZ-21087.02 | 嬰 | 218F4 女 38.15 TF-5E52 | 媯 | 21908 女 38.16 GHZ-21089.08 T7-464E | 嫫 嫫 | 2191C 女 38.18 TF-674D H-9C44 | 嫫 嫫 |
| 218E1 女 38.14 GHZ-21087.03 T7-3752 | 翦 翦 | 218F5 女 38.15 TF-5E54 | 嫫 | 21909 女 38.16 GHZ-21089.11 | 嫫 | 2191D 女 38.18 TF-674E | 嫫 |
| 218E2 里 166.10 GHZ-21087.08 | 嫫 | 218F6 女 38.15 GHZ-21088.08 | 嫫 | 2190A 女 38.16 V2-737D | 嫫 | 2191E 女 38.16 GHZ-21091.03 | 嫫 |
| 218E3 女 38.14 GHZ-21087.09 | 嫫 | 218F7 女 38.15 GHZ-21088.12 T7-3F3D | 嫫 嫫 | 2190B 女 38.16 GHZ-21089.12 T5-6761 | 嫫 嫫 | 2191F 女 38.18 V0-4373 | 嫫 |
| 218E4 女 38.14 GHZ-21087.10 T7-3755 | 嫫 嫫 | 218F8 女 38.15 GHZ-21088.17 T7-3F41 | 嫫 嫫 | 2190C 女 38.16 GHZ-21089.10 T5-6760 | 嫫 嫫 | 21920 女 38.18 V2-7421 | 嫫 |
| 218E5 女 38.14 GHZ-21087.13 | 嫫 | 218F9 女 38.15 GHZ-21089.01 | 嫫 | 2190D 女 38.16 TF-5F73 | 嫫 | 21921 女 38.19 GKX-0274.18 T7-5762 | 嫫 |
| 218E6 女 38.14 GHZ-21088.07 | 嫫 | 218FA 女 38.15 TF-5E53 H-91D6 | 嫫 嫫 | 2190E 女 38.17 GKX-0274.01 | 嫫 | 21922 女 38.19 GKX-0274.20 T5-7336 | 嫫 |
| 218E7 女 38.14 V2-737A | 嫫 | 218FB 女 38.15 V0-3525 | 嫫 | 2190F 女 38.17 GKX-0274.04 T7-4D51 | 嫫 嫫 | 21923 女 38.19 GKX-0274.25 T7-5761 | 嫫 |
| 218E8 女 38.14 V2-737B | 嫫 | 218FC 女 38.15 GHZ-21089.02 T7-3F3C | 嫫 嫫 | 21910 女 38.17 H-8FF8 | 嫫 | 21924 女 38.19 GKX-0274.26 T7-5763 | 嫫 |
| 218E9 女 38.14 GHZ-21087.17 T7-3749 | 嫫 嫫 | 218FD 女 38.16 GKX-0273.34 T5-675F | 嫫 嫫 | 21911 女 38.17 H-FBC0 | 嫫 | 21925 女 38.19 GHZ-21090.11 T7-575F | 嫫 |
| 218EA 女 38.15 GKX-0273.18 T5-614B | 嫫 嫫 | 218FE 女 38.16 GKX-0273.37 T4-5F53 | 嫫 嫫 | 21912 女 38.17 T5-6B79 H-93F2 | 嫫 嫫 | 21926 女 38.19 TF-693F | 嫫 |
| 218EB 女 38.15 GKX-0273.23 T4-5A7C | 嫫 嫫 | 218FF 女 38.16 GKX-0273.40 T7-464D | 嫫 嫫 | 21913 女 38.17 V0-4725 | 嫫 | 21927 女 38.19 H-9363 | 嫫 |
| 218EC 女 38.15 GKX-0273.24 | 嫫 | 21900 女 38.16 GKX-0273.41 T7-4652 | 嫫 嫫 | 21914 女 38.17 V2-737E | 嫫 | 21928 女 38.19 GHZ-21091.12 T7-5760 | 嫫 |
| 218ED 女 38.15 GKX-0273.25 T7-3F3F | 嫫 嫫 | 21901 女 38.16 GKX-0273.42 T7-4650 | 嫫 嫫 | 21915 女 38.17 TF-6526 H-90D0 | 嫫 嫫 | 21929 女 38.19 T7-5764 | 嫫 |
| 218EE 女 38.15 GKX-0273.26 T5-614C | 嫫 嫫 | 21902 女 38.16 TF-5E55 | 嫫 | 21916 女 38.17 GHZ-21090.05 T5-6B7A | 嫫 嫫 | 2192A 女 38.19 TF-6940 | 嫫 |
| 218EF 女 38.15 GKX-0273.27 T5-614D | 嫫 嫫 | 21903 女 38.16 H-9355 | 嫫 | 21917 女 38.17 GHZ-32247.17 T5-6B7B | 嫫 嫫 | 2192B 女 38.20 GKX-0274.28 T5-7569 | 嫫 |
| 218F0 女 38.15 GKX-0273.31 T7-3F3E | 嫫 嫫 | 21904 女 38.16 H-9356 | 嫫 | 21918 女 38.18 GKX-0274.10 T7-532A | 嫫 嫫 | 2192C 女 38.20 GKX-0274.29 T7-5B4C | 嫫 |
| 218F1 女 38.15 GKX-0273.32 T7-3F40 | 嫫 嫫 | 21905 女 38.16 H-9851 | 嫫 | 21919 女 38.18 GKX-0274.13 T5-6F76 | 嫫 嫫 | 2192D 女 38.20 GHZ-21091.15 | 嫫 |
| 218F2 女 38.15 TF-5E50 | 嫫 | 21906 女 38.16 TF-622A | 嫫 | 2191A 女 38.18 GKX-0274.16 T7-532B | 嫫 嫫 | 2192E 女 38.21 GKX-0274.32 T7-5E5A | 嫫 |
| 218F3 女 38.15 TF-5E51 | 嫫 | 21907 女 38.16 TF-622B | 嫫 | 2191B 女 38.18 GKX-0274.17 T5-6F75 | 嫫 嫫 | | |

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| 2192F 女 38.21 | 孌 GKX-0274.33 | 孌 T7-5E5B | 21943 子 39.3 | 孜 GKX-0278.04 | 孜 T6-2445 | 21956 子 39.5 | 孛 TF-264F | | 21969 子 39.7 | 穉 GKX-0279.21 | 穉 T5-2C79 |
| 21930 女 38.21 | 孌 TF-6B45 | | 21944 子 39.3 | 舌 H-A0ED | | 21957 子 39.5 | 孛 GHZ-21015.02 | 孛 T6-2A64 | 2196A 子 39.7 | 穉 GKX-0280.02 | 穉 T6-3658 |
| 21931 女 38.21 | 孌 GHZ-21092.02 | 孌 T7-5E59 | 21945 子 39.3 | 孛 T6-2444 | | 21958 子 39.5 | 孛 GHZ-21015.05 | 孛 TF-264E | | 穉 H-9AFE | |
| 21932 女 38.21 | 孌 GHZ-21092.03 | 孌 T7-5E5C | 21946 子 39.4 | 孛 GKX-0278.05 | 孛 T6-2676 | | 孛 H-FD6B | | 2196B 子 39.7 | 舒 TF-2E7A | |
| 21933 女 38.21 | 孌 GHZ-21092.05 | | 21947 子 39.4 | 孛 GKX-0278.09 | 孛 T6-2677 | 21959 子 39.5 | 招 V0-3526 | | 2196C 子 39.7 | 孛 TF-2E7B | |
| 21934 女 38.22 | 孌 TF-6C24 | | 21948 子 39.4 | 孛 GKX-0278.12 | 孛 T5-236A | 2195A 子 39.5 | 犴 V3-3128 | | 2196D 子 39.7 | 呼 GHZ-21016.10 | 呼 T5-2C7A |
| 21935 女 38.22 | 孌 GHZ-21092.07 | | 21949 子 39.4 | 孛 GKX-0278.14 | 孛 T4-236C | 2195B 子 39.6 | 殊 GKX-0279.13 | 殊 T6-3023 | 2196E 子 39.8 | 孛 TF-3366 | |
| 21936 女 38.22 | 孌 GHZ-21092.08 | 孌 T5-7924 | | 孛 VN-1949 | | 2195C 子 39.6 | 孛 GKX-0279.16 | 孛 T6-3021 | 2196F 子 39.8 | 孛 TF-3424 | |
| 21937 女 38.24 | 孌 TF-6C4A | | 2194A 子 39.4 | 孛 TF-2370 | | 2195D 子 39.6 | 孛 GKX-0279.18 | 孛 T6-3026 | 21970 子 39.8 | 殖 TF-3425 | |
| 21938 女 38.24 | 孌 GHZ-21092.11 | | 2194B 卜 25.5 | 序 GHZ-21012.01 | | 2195E 子 39.6 | 孛 GKX-0279.19 | 孛 T6-3025 | 21971 子 39.8 | 孛 TF-3426 | |
| 21939 女 38.24 | 孌 GHZ-21092.12 | 孌 T7-634D | 2194C 子 39.4 | 孛 V2-7422 | | 2195F 子 39.6 | 孛 GU-2195F | | 21972 子 39.8 | 冠 TF-3427 | |
| 2193A 女 38.24 | 孌 GHZ-21092.13 | 孌 T5-7A65 | 2194D 子 39.4 | 孛 GHZ-21013.01 | 孛 T5-2369 | 21960 子 39.6 | 狃 G4K-27191 | | 21973 子 39.8 | 孛 GHZ-21016.13 | |
| 2193B 女 38.30 | 孌 H-91A5 | | 2194E 子 39.5 | 孛 GKX-0279.01 | 孛 T4-286F | 21961 子 39.6 | 狡 TF-2A35 | | 21974 子 39.8 | 孛 V0-3527 | |
| 2193C 子 39.0 | 孛 T4-2133 | 孛 VN-2193C | 2194F 子 39.5 | 孛 GKX-0279.10 | 孛 T6-3024 | 21962 子 39.6 | 狃 TF-2A36 | | 21975 子 39.8 | 孛 V0-3528 | |
| 2193D 子 39.1 | 孛 GHZ-21008.03 | | 21950 子 39.5 | 孛 GKX-0279.11 | 孛 T6-2A63 | 21963 子 39.6 | 孛 TF-2A37 | | 21976 子 39.9 | 孛 GKX-0280.06 | 孛 T5-375C |
| 2193E 子 39.2 | 孛 GKX-0277.11 | 孛 T6-2268 | 21951 子 39.5 | 孛 GKX-0279.12 | 孛 T6-2A62 | 21964 子 39.6 | 孛 V2-7423 | | 21977 子 39.9 | 孛 GKX-0280.07 | 孛 T6-4769 |
| 2193F 子 39.2 | 孛 GKX-0277.12 | 孛 T5-2163 | 21952 子 39.5 | 孛 TF-264A | | 21965 子 39.6 | 孛 V3-3129 | | 21978 子 39.9 | 孛 GKX-0280.09 | |
| 21940 子 39.2 | 孛 GKX-0277.13 | 孛 T6-2269 | 21953 子 39.5 | 孛 TF-264B | | 21966 子 39.6 | 孛 GHZ-21015.14 | 孛 T6-3022 | 21979 子 39.9 | 孛 GKX-0280.12 | 孛 T5-375B |
| 21941 子 39.2 | 孛 GHZ-21009.02 | 孛 TF-2158 | 21954 子 39.5 | 孛 TF-264C | | 21967 子 39.6 | 孛 GHZ-21015.13 | | 2197A 子 39.9 | 孛 GKX-0280.13 | 孛 T6-476A |
| 21942 子 39.2 | 孛 TF-2157 | | 21955 子 39.5 | 孛 TF-264D | | 21968 子 39.7 | 孛 GKX-0279.20 | 孛 T6-3659 | 2197B 子 39.9 | 孛 TF-3A47 | |

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| 2197C 子 39.9 𧯛 H-9351 | 2198E 子 39.10 𧯛 GHZ-21018.06 𧯛 T5-3E61 | 219A2 子 39.13 𧯛 GHZ-21018.06 𧯛 T5-3E61 | 219B6 子 39.17 𧯛 V2-7427 |
| 2197D 子 39.9 𧯜 GHZ-21017.02 𧯜 T6-4768 | 2198F 子 39.10 𧯜 GHZ-21018.12 𧯜 T4-3C69 | 219A3 子 39.13 𧯜 GHZ-21019.04 𧯜 T7-2D30 | 219B7 子 39.19 𧯜 GHZ-21021.01 |
| 2197E 子 39.9 𧯝 GHZ-21017.03 𧯝 TF-3A46 | 21990 子 39.10 𧯝 G4K-28655 | 219A4 子 39.13 𧯝 TF-542D | 219B8 子 39.24 𧯝 TF-6C60 |
| 2197F 子 39.9 𧯞 GHZ-21017.05 | 21991 子 39.11 𧯞 GKX-0280.23 𧯞 T6-5B7D | 219A5 子 39.13 𧯞 TF-542E | 219B9 子 40.1 𧯞 T6-2169 |
| 21980 子 39.9 𧯟 GHZ-21018.01 𧯟 H-8C57 | 21992 子 39.11 𧯟 TF-4755 | 219A6 子 39.13 𧯟 GHZ-80018.07 | 219BA 子 40.2 𧯟 GHZ-20911.04 |
| 21981 子 39.9 𧯠 GHZ-21018.02 | 21993 子 39.11 𧯠 TF-4756 | 219A7 子 39.13 𧯠 V0-4723 | 219BB 子 40.2 𧯠 GHZ-20911.06 |
| 21982 子 39.9 𧯡 V2-7424 | 21994 子 39.11 𧯡 GHZ-21018.18 | 219A8 子 39.13 𧯡 GHZ-42829.13 | 219BC 子 40.2 𧯡 GHZ-20910.02 𧯡 T5-2164 |
| 21983 子 39.10 𧯢 GKX-0280.14 𧯢 T4-3C66 | 21995 子 39.11 𧯢 GHZ-21018.16 𧯢 T5-4538 | 219A9 子 39.14 𧯢 GKX-0281.04 𧯢 T7-3756 | 219BD 子 40.3 𧯢 GKX-0282.04 𧯢 T6-2446 |
| 𧯣 H-FA78 | 21996 子 39.11 𧯣 H-9350 | 219AA 子 39.15 𧯣 GHZ-21020.06 | 219BE 子 40.3 𧯣 GKX-0282.09 𧯣 T6-2449 |
| 21984 子 39.10 𧯤 GKX-0280.15 𧯤 T4-3C68 | 21997 子 39.12 𧯤 GKX-0280.24 𧯤 T4-4941 | 219AB 子 39.15 𧯤 V0-3529 | 219BF 子 40.3 𧯤 GKX-0282.10 𧯤 T6-244A |
| 21985 子 39.10 𧯥 GKX-0280.16 𧯥 T6-516D | 21998 子 39.12 𧯥 GKX-0280.25 𧯥 T4-4942 | 219AC 子 39.15 𧯥 GHZ-21020.05 | 219C0 子 40.3 𧯥 GBK |
| 𧯦 V2-7425 | 21999 子 39.12 𧯦 GKX-0280.26 | 219AD 子 39.16 𧯦 T7-4D52 | 219C1 子 40.3 𧯦 GBK |
| 21986 子 39.10 𧯧 GHZ-21018.07 𧯧 T5-3E62 | 2199A 子 39.12 𧯧 TF-4E46 | 219AE 子 39.16 𧯧 V0-352A | 219C2 子 40.3 𧯧 T4-225A |
| 21987 子 39.10 𧯨 TF-4125 | 2199B 子 39.12 𧯨 GHZ-21019.05 | 219AF 子 39.16 𧯨 TF-622C | 219C3 子 40.3 𧯨 TF-223D 𧯨 J4-257E |
| 21988 子 39.10 𧯩 H-FAE8 | 2199C 子 39.12 𧯩 GHZ-21019.07 | 219B0 子 39.16 𧯩 TF-622D | 219C4 子 40.3 𧯩 TF-223E 𧯩 VN-219C4 |
| 21989 子 39.10 𧯪 TF-4126 | 2199D 子 39.12 𧯪 GHZ-21019.06 𧯪 T5-4C5D | 219B1 子 39.17 𧯪 GKX-0281.08 | 219C5 子 40.3 𧯪 TF-223F |
| 2198A 子 39.10 𧯫 GHZ-21018.03 | 2199E 子 39.13 𧯫 GKX-0280.27 𧯫 T7-2D2F | 219B2 子 39.17 𧯫 GKY | 219C6 子 40.3 𧯫 TF-2240 |
| 2198B 子 39.10 𧯬 GHZ-21018.04 𧯬 T6-516B | 2199F 子 39.13 𧯬 GKX-0280.29 𧯬 T7-2D2E | 219B3 子 39.17 𧯬 GHZ-21020.09 | 219C7 子 40.3 𧯬 TF-2241 |
| 2198C 子 39.10 𧯭 GHZ-21018.05 𧯭 T6-516C | 219A0 子 39.13 𧯭 GKX-0280.30 𧯭 T7-2D31 | 219B4 子 39.17 𧯭 GHZ-21020.11 | 219C8 子 40.3 𧯭 GHZ-20912.01 𧯭 T6-2447 |
| 2198D 子 39.10 𧯮 GHZ-21018.10 | 219A1 子 39.13 𧯮 GKX-0280.31 𧯮 T7-2D32 | 219B5 子 39.17 𧯮 T5-6B7C | 219C9 子 40.3 𧯮 GHZ-20913.01 |

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| 219CA ↖ 40.3 GHZ-20913.02 | 宀 | 219DD ↖ 40.5 TF-2651 VN-219DD | 宀 | 219F0 ↖ 40.6 GKX-0285.07 T6-302B | 宀 | 21A04 ↖ 40.7 GKX-0286.10 T4-2C43 | 寒 | 寒 |
| 219CB ↖ 40.4 GKX-0282.14 | 宀 | 219DE ↖ 40.5 TF-2652 | 宀 | 219F1 ↖ 40.6 GKX-0285.09 T6-3027 | 宀 | 21A05 ↖ 40.7 GKX-0286.14 T4-2C47 | 寒 | 寒 |
| 219CC ↖ 40.4 GKX-0282.17 | 宀 | 219DF ↖ 40.5 TF-2654 | 宀 | 219F2 ↖ 40.6 V0-3D57 | 宀 | 21A06 ↖ 40.7 GKX-0287.05 T6-3664 | 寒 | 寒 |
| 219CD ↖ 40.4 GKX-0283.01 | 宀 | 219E0 ↖ 40.5 TF-2655 | 宀 | 219F3 ↖ 40.6 H-92F7 | 宀 | 21A07 ↖ 40.7 GKX-0287.06 T6-3665 | 寒 | 寒 |
| 219CE ↖ 40.4 GKX-0283.03 | 宀 | 219E1 ↖ 40.5 GHZ-20918.01 | 宀 | 219F4 ↖ 40.6 T6-3029 | 宀 | 21A08 ↖ 40.7 GKX-0287.07 T6-365F | 寒 | 寒 |
| | 宀 | 219E2 ↖ 40.5 GHZ-20919.01 | 宀 | 219F5 ↖ 40.6 TF-2A38 | 宀 | 21A09 ↖ 40.7 GKX-0287.08 T6-365E | 寒 | 寒 |
| 219CF ↖ 40.4 GHZ-20919.01 | 宀 | 219E3 ↖ 40.5 GHZ-20920.01 | 宀 | 219F6 ↖ 40.6 TF-2A3A | 宀 | 21A0A ↖ 40.7 GKX-0287.10 T5-2C7D | 寒 | 寒 |
| 219D0 ↖ 40.4 GHC | 宀 | 219E4 ↖ 40.5 GHZ-20920.03 | 宀 | 219F7 ↖ 40.6 TF-2A3B | 宀 | 21A0B ↖ 40.7 G4K-05082 | 寒 | 寒 |
| 219D1 ↖ 40.4 TF-2372 | 宀 | 219E5 ↖ 40.5 GHZ-20921.03 | 宀 | 219F8 ↖ 40.6 TF-2A3C VN-219F8 | 宀 | 21A0C ↖ 40.7 V2-6E2F | 寒 | 寒 |
| 219D2 ↖ 40.4 GHZ-20916.04 | 宀 | 219E6 ↖ 40.5 GHZ-20922.02 | 宀 | 219F9 ↖ 40.6 GHZ-20927.01 | 宀 | 21A0D ↖ 40.7 T5-2D22 | 寒 | 寒 |
| 219D3 ↖ 40.4 GHZ-20916.06 | 宀 | 219E7 ↖ 40.5 GHZ-20922.04 | 宀 | 219FA ↖ 40.6 GHZ-20927.05 T6-302C | 宀 | 21A0E ↖ 40.7 T6-365B | 寒 | 寒 |
| 219D4 ↖ 40.4 GHZ-20917.06 | 宀 | 219E8 ↖ 40.5 GHZ-20923.06 | 宀 | 219FB ↖ 40.6 GHZ-20927.06 T6-302D | 宀 | 21A0F ↖ 40.7 T6-3662 | 寒 | 寒 |
| 219D5 ↖ 40.4 GHZ-20917.09 | 宀 | 219E9 ↖ 40.6 GKX-0284.09 T5-286C | 宀 | 219FC ↖ 40.6 GHZ-20927.09 | 宀 | 21A10 ↖ 40.7 TF-2E7C | 寒 | 寒 |
| 219D6 ↖ 40.5 GKX-0283.07 | 宀 | | 宀 | 219FD ↖ 40.6 GHZ-20928.04 | 宀 | 21A11 ↖ 40.7 TF-2E7D | 寒 | 寒 |
| 219D7 ↖ 40.5 GKX-0283.08 | 宀 | 219EA ↖ 40.6 GKX-0284.11 T6-3028 | 宀 | 219FE ↖ 40.6 GHZ-20929.03 | 宀 | 21A12 ↖ 40.7 GHZ-20930.02 | 寒 | 寒 |
| 219D8 ↖ 40.5 GKX-0283.09 | 宀 | 219EB ↖ 40.6 GKX-0284.13 T6-302A | 宀 | 219FF ↖ 40.6 GHZ-20929.04 | 宀 | 21A13 ↖ 40.7 GHZ-20930.12 T6-3660 | 寒 | 寒 |
| 219D9 ↖ 40.5 GKX-0283.13 | 宀 | 219EC ↖ 40.6 GKX-0284.14 T5-286D | 宀 | 21A00 ↖ 40.7 GKX-0285.12 T4-2C4A | 宀 | 21A14 ↖ 40.7 GHZ-20930.12 T6-3663 | 寒 | 寒 |
| 219DA ↖ 40.5 GKX-0284.08 | 宀 | 219ED ↖ 40.6 GKX-0284.15 T4-2871 | 宀 | 21A01 ↖ 40.7 GKX-0285.14 T6-3661 | 宀 | 21A15 ↖ 40.7 GHZ-20932.03 | 寒 | 寒 |
| 219DB ↖ 40.5 H-FA4C | 宀 | 219EE ↖ 40.6 GKX-0284.18 T4-2872 | 宀 | 21A02 ↖ 40.7 GKX-0286.01 T4-2C45 | 宀 | 21A16 ↖ 40.7 GHZ-20933.06 | 寒 | 寒 |
| 219DC ↖ 40.5 T6-2A68 | 宀 | 219EF ↖ 40.6 GKX-0285.01 T4-2873 | 宀 | 21A03 ↖ 40.7 GKX-0286.08 T4-2C44 | 宀 | | 寒 | 寒 |

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| 21A17 宀 GHZ-20933.09 | 21A29 宥 宥 GKX-0288.20 T5-3170 | 21A3C 宥 宥 GHZ-20940.05 T6-3E55 | 21A4F 宥 TF-3A49 |
| 21A18 宥 GHZ-20933.11 | 21A2A 宥 TF-3428 | 21A3D 宥 GKX-0288.22 T5-375E | 21A50 宥 TF-3A4A |
| 21A19 宥 GHZ-20933.15 | 21A2B 宥 TF-3429 | 21A3E 宥 GKX-0288.24 T4-3726 | 21A51 宥 TF-3A4B |
| 21A1A 宥 GHZ-20935.01 | 21A2C 宥 TF-342A | 21A3F 宥 GKX-0288.25 T5-3761 | 21A52 宥 TF-3A4C |
| 21A1B 宥 GHZ-20935.02 | 21A2D 宥 TF-342B H-9B40 | 21A40 宥 GKX-0288.26 T6-4770 | 21A53 宥 TF-3A4D |
| 21A1C 宥 GHZ-20935.05 T6-365A | 21A2E 宥 TF-342C | 21A41 宥 GKX-0289.01 T6-476B | 21A54 宥 TF-3A4E |
| 21A1D 宥 GHZ-20935.07 | 21A2F 宥 TF-342D | 21A42 宥 GKX-0289.05 T4-3723 | 21A55 宥 TF-3A4F |
| 21A1E 宥 GHZ-20936.01 T6-365C | 21A30 宥 TF-342E | 21A43 宥 GKX-0289.12 T5-375D | 21A56 宥 GHZ-20942.02 |
| 21A1F 宥 GHZ-20933.05 T5-2D21 | 21A31 宥 TF-342F | 21A44 宥 GKX-0289.13 T5-3760 | 21A57 宥 GHZ-20943.06 |
| 21A20 宥 GHZ-20933.14 T5-2C7E | 21A32 宥 GHZ-20936.06 | 21A45 宥 GKX-0289.17 T6-476E | 21A58 宥 GHZ-20944.03 |
| 21A21 宥 GHZ-20943.07 | 21A33 宥 GHZ-20936.09 | 21A46 宥 GKX-0289.18 T4-3725 | 21A59 宥 GHZ-20944.04 T6-476D |
| 21A22 宥 GKX-0287.11 T4-312D | 21A34 宥 GHZ-20936.13 T4-312F | 21A47 宥 GKX-0289.19 T5-375F | 21A5A 宥 GHZ-20944.10 |
| 21A23 宥 GKX-0287.12 T5-316F | 21A35 宥 GHZ-20938.01 | 21A48 宥 GKX-0289.20 T6-476F | 21A5B 宥 GHZ-20945.01 T5-3762 |
| 21A24 宥 GKX-0288.02 T6-3E57 | 21A36 宥 GHZ-20938.06 T6-3E5C | 21A49 宥 GKX-0289.21 T6-476C | 21A5C 宥 GHZ-80017.18 |
| 21A25 宥 GKX-0288.14 T6-3E59 | 21A37 宥 GHZ-20938.07 | 21A4A 宥 G4K-30009 | 21A5D 宥 GHZ-80017.19 |
| 21A26 宥 GKX-0288.16 T6-3E58 | 21A38 宥 V0-4222 | 21A4B 宥 G4K-05261 H-FEAD | 21A5E 宥 TF-3D6C |
| 21A27 宥 GKX-0288.18 T6-3E56 | 21A39 宥 V0-4428 | 21A4C 宥 GHZ-20941.01 | 21A5F 宥 GKX-0289.22 T6-5174 |
| 21A28 宥 V2-7428 | 21A3A 宥 V0-4429 | 21A4D 宥 GHZ-20941.04 | 21A60 宥 GKX-0289.24 T6-5170 |
| 21A28 宥 GKX-0288.19 T6-3E5B | 21A3B 宥 GHZ-20939.01 T5-316E | 21A4E 宥 TF-3A48 | 21A61 宥 GKX-0289.26 T4-3C6B |

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| 21A62 ↖ 40.10 GKX-0289.28 | 僚 僚 T4-3C70 | 21A75 ↖ 40.10 GHZ-20945.14 | 冢 | 21A89 ↖ 40.11 TF-4758 | 聊 | 21A9D ↖ 40.11 G4K-22059 | 高 |
| 21A63 ↖ 40.10 GKX-0289.29 | 窳 窳 T5-3E63 | 21A76 ↖ 40.10 GHZ-20945.15 | 缺 | 21A8A ↖ 40.11 TF-4759 | 裏 | 21A9E 又 29.12 GHZ-10401.15 | 豁 |
| | 窳 H-8761 | 21A77 ↖ 40.10 GHZ-20945.16 | 宴 | 21A8B ↖ 40.11 TF-475A | 窳 | 21A9F ↖ 40.12 GKX-0291.19 | 寤 寤 T7-2230 |
| 21A64 ↖ 40.10 GKX-0290.01 | 寤 寤 T6-5177 | 21A78 ↖ 40.10 GHZ-20945.17 | 窳 | 21A8C ↖ 40.11 GHZ-20946.16 | 寂 | 21AA0 ↖ 40.12 GKX-0291.21 | 曾 曾 T5-4C5E |
| 21A65 ↖ 40.10 GKX-0290.03 | 窳 窳 T5-3E64 | 21A79 ↖ 40.10 GHZ-20945.21 | 窳 窳 VN-21A79 | 21A8D ↖ 40.11 GHZ-20947.02 | 窳 | 21AA1 ↖ 40.12 GKX-0292.05 | 窳 窳 T4-4947 |
| 21A66 ↖ 40.10 GKX-0290.06 | 窳 窳 T6-5172 | 21A7A ↖ 40.10 GHZ-20946.09 | 寤 寤 T6-516E | 21A8E ↖ 40.11 GHZ-20947.03 | 窳 窳 T6-5C28 | 21AA2 ↖ 40.12 GKX-0292.08 | 寤 寤 T7-2237 |
| 21A67 ↖ 40.10 GKX-0290.07 | 窳 窳 T6-5171 | 21A7B ↖ 40.11 GKX-0290.17 | 寤 寤 T6-5B7E | 21A8F ↖ 40.11 GHZ-20947.04 | 窳 窳 T6-5C25 | 21AA3 ↖ 40.12 GKX-0292.11 | 寤 寤 T4-4948 |
| 21A68 ↖ 40.10 GKX-0290.08 | 窳 窳 T6-5176 | 21A7C ↖ 40.11 GKX-0290.20 | 窳 窳 T6-5C27 | 21A90 ↖ 40.11 GHZ-20948.01 | 窳 窳 T6-5C29 | 21AA4 ↖ 40.12 GKX-0292.12 | 窳 窳 T7-2235 |
| 21A69 ↖ 40.10 GKX-0290.11 | 窳 窳 T4-3C6D | 21A7D ↖ 40.11 GKX-0290.21 | 窳 窳 T5-453C | 21A91 ↖ 40.11 GHZ-20948.03 | 窳 | 21AA5 ↖ 40.12 GKX-0292.13 | 窳 窳 T7-2232 |
| 21A6A ↖ 40.10 GKX-0290.12 | 窳 窳 T6-5173 | 21A7E ↖ 40.11 GKX-0291.03 | 窳 窳 T5-453A | 21A92 ↖ 40.11 GHZ-20948.04 | 窳 | 21AA6 ↖ 40.12 V3-312A | 窳 |
| 21A6B ↖ 40.10 GHZ-20944.11 | 窳 | 21A7F ↖ 40.11 GKX-0291.07 | 窳 窳 T6-5C24 | 21A93 ↖ 40.11 GHZ-20948.05 | 窳 窳 T6-5C2D | 21AA7 ↖ 40.12 TF-4E47 | 窳 |
| 21A6C ↖ 40.10 T6-516F | 窳 | 21A80 ↖ 40.11 GKX-0291.10 | 窳 窳 T6-5C2C | 21A94 ↖ 40.11 GHZ-20949.02 | 窳 窳 T6-5C21 | 21AA8 ↖ 40.12 TF-4E48 | 窳 |
| 21A6D ↖ 40.10 T6-5175 | 窳 | 21A81 ↖ 40.11 GKX-0291.12 | 窳 窳 T4-4276 | 21A95 ↖ 40.11 GHZ-20949.04 | 窳 | 21AA9 ↖ 40.12 TF-4E49 | 窳 |
| 21A6E ↖ 40.10 TF-4127 | 窳 | 21A82 ↖ 40.11 GKX-0291.13 | 窳 窳 T6-5C2E | 21A96 ↖ 40.11 GHZ-20950.01 | 窳 窳 T6-5C23 | 21AAA ↖ 40.12 TF-4E4A | 窳 |
| 21A6F ↖ 40.10 TF-4128 | 窳 | 21A83 ↖ 40.11 GKX-0291.14 | 窳 窳 T6-5C2B | 21A97 ↖ 40.11 GHZ-20950.02 | 窳 窳 T5-453B | 21AAB ↖ 40.12 TF-4E4B | 窳 |
| 21A70 ↖ 40.10 TF-4129 | 窳 | 21A84 ↖ 40.11 GKX-0291.15 | 窳 窳 T6-5C26 | 21A98 ↖ 40.11 GHZ-20950.05 | 窳 窳 T6-5C2A | 21AAC ↖ 40.12 TF-4E4C | 窳 |
| 21A71 ↖ 40.10 TF-412A | 窳 | 21A85 ↖ 40.11 GKX-0291.16 | 窳 窳 T5-4539 | 21A99 ↖ 40.11 GHZ-20951.03 | 窳 | 21AAD ↖ 40.12 TF-4E4E | 窳 |
| 21A72 ↖ 40.10 TF-412C | 窳 | 21A86 ↖ 40.11 GKX-0291.17 | 窳 窳 T7-2233 | 21A9A ↖ 40.11 GHZ-20952.02 | 窳 窳 TF-4744 | 21AAE ↖ 40.12 TF-4E4F | 窳 |
| 21A73 ↖ 40.10 TF-412D | 窳 窳 VN-21A73 | 21A87 ↖ 40.11 V0-4755 | 窳 | 21A9B ↖ 40.11 GHZ-80017.21 | 窳 窳 T6-6267 | 21AAF ↖ 40.12 GHZ-20953.02 | 窳 |
| 21A74 ↖ 40.10 TF-412E | 窳 窳 MD-21A74 | 21A88 ↖ 40.11 TF-4757 | 窳 | 21A9C ↖ 40.11 V2-7429 | 窳 | 21AB0 ↖ 40.12 GHZ-20953.03 | 窳 |

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| 21AB1 ↖ 40.12 窳 GHZ-20953.06 | 21AC5 ↖ 40.13 寘 寘 GKX-0292.23 T7-2D33 | 21AD9 ↖ 40.14 窳 GHZ-20956.10 | 21AED ↖ 40.16 窳 窳 GKX-0293.04 T7-4653 |
| 21AB2 ↖ 40.12 寘 GHZ-20953.08 | 21AC6 ↖ 40.13 寘 T7-2D34 | 21ADA ↖ 40.14 窳 窳 GHZ-20956.14 T7-3758 | 21AEE ↖ 40.16 窳 窳 GKX-0293.08 T7-4655 |
| 21AB3 ↖ 40.12 寘 GHZ-20953.11 | 21AC7 ↖ 40.13 窳 TF-542F | 21ADB ↖ 40.14 窳 窳 GHZ-20956.16 T7-375A | 21AEF ↖ 40.16 窳 窳 GKX-0293.09 T4-5F56 |
| 21AB4 ↖ 40.12 寘 寘 GHZ-20953.13 T7-2238 | 21AC8 ↖ 40.13 窳 TF-5430 | 21ADC ↖ 40.14 窳 窳 GHZ-20956.12 T7-2234 | 21AF0 ↖ 40.16 窳 窳 GKX-0293.10 T7-4657 |
| 21AB5 ↖ 40.12 窳 GHZ-20954.03 | 21AC9 ↖ 40.13 窳 TF-5431 | 21ADD ↖ 40.14 窳 窳 GHZ-20956.13 T5-5B37 | 21AF1 ↖ 40.16 窳 窳 GKX-0293.11 T7-4656 |
| 21AB6 ↖ 40.12 窳 窳 GHZ-20955.06 T7-2236 | 21ACA ↖ 40.13 寘 TF-5433 | 21ADE ↖ 40.15 窳 窳 GKX-0292.28 T7-4658 | 21AF2 ↖ 40.16 窳 TF-622F |
| 21AB7 ↖ 40.12 窳 窳 GHZ-20955.07 TF-4E4D | 21ACB ↖ 40.13 寘 TF-5434 | 21ADF ↖ 40.15 窳 窳 GKX-0293.02 T5-614E | 21AF3 ↖ 40.16 窳 窳 GHZ-20957.09 T7-4654 |
| 21AB8 ↖ 40.12 窳 窳 GHZ-20955.09 T5-4C61 | 21ACC ↖ 40.13 寘 TF-5435 | 21AE0 ↖ 40.15 窳 TF-5976 | 21AF4 ↖ 40.16 窳 GHZ-20957.16 |
| 21AB9 ↖ 40.12 窳 GHZ-20955.10 | 21ACD ↖ 40.13 窳 TF-5436 | 21AE1 ↖ 40.15 窳 V4-4139 | 21AF5 ↖ 40.16 窳 GHZ-20957.18 |
| 21ABA ↖ 40.12 窳 窳 GHZ-20955.11 T5-4C5F | 21ACE ↖ 40.13 窳 TF-5437 | 21AE2 ↖ 40.15 窳 TF-5E56 | 21AF6 ↖ 40.16 窳 V3-3442 |
| 21ABB ↖ 40.12 窳 V0-4821 | 21ACF ↖ 40.13 窳 GHZ-20956.06 | 21AE3 ↖ 40.15 窳 TF-5E57 | 21AF7 ↖ 40.17 窳 窳 GHZ-20958.02 T4-6336 |
| 21ABC ↖ 40.12 窳 窳 GHZ-20955.01 T7-2231 | 21AD0 ↖ 40.13 窳 V3-312B | 21AE4 ↖ 40.15 窳 GHZ-20957.02 | 21AF8 ↖ 40.17 窳 GHZ-20958.04 |
| 21ABD ↖ 40.12 窳 窳 GHZ-20953.09 T5-4C60 | 21AD1 ↖ 40.14 窳 GKX-0292.26 | 21AE5 ↖ 40.15 窳 GHZ-20957.04 | 21AF9 ↖ 40.17 窳 GHZ-20958.05 |
| 21ABE ↖ 40.13 窳 窳 GKX-0292.14 T7-2D35 | 21AD2 ↖ 40.14 窳 窳 GKX-0292.27 T7-3759 | 21AE6 ↖ 40.15 窳 GHZ-20957.05 | 21AFA ↖ 40.17 窳 GHZ-20959.01 |
| 21ABF ↖ 40.13 窳 窳 GKX-0292.15 T7-2D37 | 21AD3 ↖ 40.14 窳 T7-3757 | 21AE7 ↖ 40.15 窳 GHZ-20957.07 | 21AFB ↖ 40.17 窳 T7-4D53 |
| 21AC0 ↖ 40.13 窳 窳 GKX-0292.18 T5-542C | 21AD4 ↖ 40.14 窳 T5-5B38 | 21AE8 ↖ 40.15 窳 V3-312C | 21AFC ↖ 40.18 窳 窳 GKX-0293.17 T7-532C |
| 21AC1 ↖ 40.13 窳 窳 GKX-0292.19 T4-5022 | 21AD5 ↖ 40.14 窳 TF-5972 | 21AE9 ↖ 40.15 窳 窳 GHZ-20957.06 T7-3F42 | 21AFD ↖ 40.18 窳 窳 GKX-0293.18 T4-6638 |
| 21AC2 ↖ 40.13 窳 窳 GKX-0292.20 T5-542D | 21AD6 ↖ 40.14 窳 TF-5973 | 21AEA ↖ 40.15 窳 TF-622E | 21AFE ↖ 40.18 窳 窳 GKX-0293.20 T7-532D |
| 21AC3 ↖ 40.13 窳 窳 GKX-0292.21 T5-542B | 21AD7 ↖ 40.14 窳 TF-5974 | 21AEB ↖ 40.15 窳 V2-742A | 21AFF ↖ 40.18 窳 TF-674F |
| 21AC4 ↖ 40.13 窳 窳 GKX-0292.22 T7-2D36 | 21AD8 ↖ 40.14 窳 TF-5975 | 21AEC ↖ 40.16 窳 窳 GKX-0293.03 T4-5F57 | 21B00 ↖ 40.18 窳 TF-6750 |

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| 21B01 宥 40.18 GHZ-20959.05 | 21B15 寯 40.22 GHZ-20959.21 | 21B29 尅 41.6 TF-2A3D | 21B3D 𡗗 41.11 GKX-0296.05 T6-5C30 |
| 21B02 寯 40.18 GHZ-20959.06 | 21B16 寯 40.23 GKX-0293.30 T4-6D54 | 21B2A 𡗗 41.6 GHZ-10506.02 T6-3031 | 21B3E 𡗗 41.11 GKX-0296.06 T4-4426 |
| 21B03 寯 40.18 GHZ-20959.07 T7-532E | 21B17 寯 40.23 GHZ-20959.24 | 21B2B 𡗗 41.6 GHZ-10506.03 | 21B3F 𡗗 41.11 TF-475B |
| 21B04 寯 40.19 GKX-0293.21 T5-7338 | 21B18 寯 40.23 GHZ-53360.11 T5-7A27 | 21B2C 𡗗 41.6 GHZ-10506.04 T6-302F | 21B40 𡗗 41.11 GHZ-10512.01 |
| 21B05 寯 40.19 GKX-0293.22 T4-6866 | 21B19 寯 40.24 GKX-0293.31 T4-6D71 | 21B2D 𡗗 41.7 GHZ-10506.08 | 21B41 𡗗 41.11 GHZ-10512.02 T6-5C31 |
| 21B06 寯 40.19 GKX-0293.23 T7-5765 | 21B1A 寯 40.24 GHZ-20960.04 T7-634E | 21B2E 𡗗 41.8 GKX-0295.07 T4-3131 | 21B42 𡗗 41.11 GKX-0296.08 T5-453D |
| 21B07 寯 40.19 GKX-0293.24 T5-7337 | 21B1B 寯 40.26 GHZ-20960.07 T7-6534 | 21B2F 𡗗 41.8 GKX-0295.08 T6-4367 | 21B43 𡗗 41.12 G4K-28656 |
| 21B08 寯 40.19 V0-354E | 21B1C 寯 40.33 GHZ-20960.08 | 21B30 𡗗 41.8 GKX-0295.09 T6-3E5E | 21B44 𡗗 41.12 H-FBD5 |
| 21B09 寯 40.19 GHZ-20959.11 | 21B1D 𡗗 41.1 GHZ-10503.09 T6-216A | 21B31 𡗗 41.8 GHZ-10508.03 T6-3E5D | 21B45 𡗗 41.12 TF-4E51 |
| 21B0A 寯 40.19 GHZ-20959.16 T7-5766 | 21B1E 𡗗 41.3 GHZ-10504.03 | 21B32 𡗗 41.8 GHZ-10509.01 | 21B46 𡗗 41.12 GHZ-10511.06 T7-223A |
| 21B0B 寯 40.19 GHZ-20959.17 | 21B1F 𡗗 41.5 GKX-0294.03 T6-2A6A | 21B33 𡗗 41.9 GKX-0295.11 T4-3727 | 21B47 𡗗 41.12 GHZ-10512.03 |
| 21B0C 寯 40.20 GKX-0293.25 T4-6A45 | 21B20 𡗗 41.5 GKX-0294.06 T6-2A69 | 21B34 𡗗 41.9 GKX-0296.01 T6-3E5F | 21B48 𡗗 41.12 GHZ-10512.04 T7-2239 |
| 21B0D 寯 40.21 GKX-0293.26 T4-6B67 | 21B21 𡗗 41.5 GHZ-10504.06 | 21B35 𡗗 41.9 GHZ-10509.03 | 21B49 𡗗 41.12 V0-477E |
| 21B0E 寯 40.24 GHZ-20959.08 | 21B22 𡗗 41.5 TF-2656 | 21B36 𡗗 41.9 GHZ-80012.07 TA-3A4B | 21B4A 𡗗 41.13 GKX-0296.09 T7-2D39 |
| 21B0F 寯 40.21 TF-6B46 | 21B23 𡗗 41.5 TF-2657 | 21B37 𡗗 41.9 V0-352B | 21B4B 𡗗 41.13 GHZ-10513.02 T5-5352 |
| 21B10 寯 40.21 GHZ-20959.19 | 21B24 𡗗 41.5 GHZ-10504.09 | 21B38 𡗗 41.9 GHZ-10511.05 | 21B4C 𡗗 41.13 GHZ-10513.01 T7-2D38 |
| 21B11 寯 40.22 GKX-0293.27 T7-606C | 21B25 𡗗 41.5 GHZ-10504.11 | 21B39 𡗗 41.10 GKX-0296.02 T6-517A | 21B4D 𡗗 41.14 GKX-0296.12 T7-375B |
| 21B12 寯 40.25 GKX-0293.28 T7-6445 | 21B26 𡗗 41.5 GHZ-80012.06 | 21B3A 𡗗 41.10 GKX-0296.03 T6-5178 | 21B4E 𡗗 41.14 GKX-0296.13 T7-375C |
| 21B13 寯 40.22 GHZ-20959.23 T5-7925 | 21B27 𡗗 41.6 GKX-0294.10 T5-286F | 21B3B 𡗗 41.10 GKX-0296.04 T6-5179 | 21B4F 𡗗 41.14 GHZ-10513.04 |
| 21B14 寯 40.22 TF-6C25 | 21B28 𡗗 41.6 GKX-0294.11 T6-302E | 21B3C 𡗗 41.10 V2-742B | 21B50 𡗗 41.15 GKX-0296.14 T5-614F |

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| 21B51 寸 41.16 𡗗 𡗗 GKX-0296.15 T7-4659 | 21B64 小 42.4 𡗗 GHZ-80012.25 | 21B77 小 42.7 𡗗 GHZ-10564.12 | 21B89 小 42.8 𡗗 V2-7438 |
| 21B52 寸 41.17 𡗗 𡗗 GKX-0296.16 T7-4D54 | 21B65 小 42.5 𡗗 𡗗 GKX-0297.12 T5-2567 | 21B78 小 42.7 𡗗 GHZ-10565.01 | 21B8A 小 42.8 𡗗 V2-743A |
| 21B53 寸 41.18 𡗗 𡗗 GKX-0296.17 T7-532F | 21B66 小 42.5 𡗗 V0-352C | 21B79 小 42.7 𡗗 𡗗 GHZ-10565.02 T6-3669 | 21B8B 小 42.8 𡗗 V2-743B |
| 21B54 小 42.0 小 G4K-16499 | 21B67 小 42.5 𡗗 V2-742F | 21B7A 小 42.7 𡗗 V0-3D52 | 21B8C 小 42.8 𡗗 V2-743C |
| 21B55 小 42.1 小 小 GKX-0296.21 T6-216B | 21B68 小 42.5 𡗗 TF-2658 | 21B7B 小 42.7 𡗗 V2-7434 | 21B8D 小 42.8 𡗗 V0-352D |
| 21B56 小 42.1 小 小 V2-742C | 21B69 小 42.5 𡗗 𡗗 GHZ-10564.02 T6-2A6B | 21B7C 小 42.7 𡗗 GHZ-10565.05 | 21B8E 小 42.9 𡗗 𡗗 GKX-0297.25 T6-4771 |
| 21B57 小 42.2 小 小 TF-2139 | 21B6A 小 42.6 𡗗 𡗗 GKX-0297.13 T6-3032 | 21B7D 小 42.8 𡗗 𡗗 GKX-0297.18 T6-3E61 | 21B8F 小 42.9 𡗗 TF-3A50 |
| 21B58 小 42.2 小 小 GKX-0296.22 | 21B6B 小 42.6 𡗗 𡗗 GKX-0297.15 T6-3030 | 21B7E 小 42.8 𡗗 𡗗 VN-21B7D | 21B90 小 42.9 𡗗 𡗗 GHZ-10565.11 T6-4773 |
| 21B59 小 42.3 小 小 GHZ-10562.05 | 21B6C 小 42.6 𡗗 V2-7430 | 21B7F 小 42.8 𡗗 𡗗 GKX-0297.19 T5-3171 | 21B91 小 42.9 𡗗 GHZ-10565.12 |
| 21B5A 小 42.3 小 小 GKX-0297.03 T6-244C | 21B6D 小 42.6 𡗗 GHZ-10564.04 | 21B7F 小 42.8 𡗗 𡗗 GKX-0297.21 T5-3763 | 21B92 小 42.9 𡗗 V2-743E |
| 21B5B 小 42.3 小 小 GKX-0297.04 T5-224C | 21B6E 小 42.6 𡗗 GHZ-10564.05 | 21B7F 小 42.8 𡗗 𡗗 GKX-0297.21 T5-3763 | 21B93 小 42.9 𡗗 V2-743F |
| 21B5C 小 42.3 小 小 GHZ-10562.08 | 21B6F 小 42.6 𡗗 𡗗 GHZ-10564.07 T6-3033 | 21B80 小 42.8 𡗗 𡗗 GKX-0297.22 T6-3E63 | 21B94 小 42.9 𡗗 V2-7440 |
| 21B5D 小 42.4 小 小 V2-742E | 21B70 小 42.6 𡗗 V2-7431 | 21B81 小 42.8 𡗗 𡗗 GKX-0297.23 T6-3E60 | 21B95 小 42.9 𡗗 𡗗 GHZ-10565.14 T6-4772 |
| 21B5E 小 42.4 小 小 GKX-0297.07 T6-2724 | 21B71 小 42.6 𡗗 V2-7432 | 21B82 小 42.8 𡗗 T6-3E62 | 21B96 小 42.9 𡗗 GHZ-10565.15 |
| 21B5F 小 42.4 小 小 GKX-0297.08 T4-2372 | 21B72 小 42.6 𡗗 V2-7433 | 21B83 小 42.8 𡗗 TF-3430 | 21B97 小 42.9 𡗗 V0-3D54 |
| 21B60 小 42.4 小 小 GKX-0297.09 T6-2723 | 21B73 小 42.6 𡗗 𡗗 GHZ-10564.03 T5-2870 | 21B84 小 42.8 𡗗 V0-352E | 21B98 小 42.10 𡗗 V2-7441 |
| 21B61 小 42.4 小 小 GKX-0297.10 T6-2722 | 21B74 小 42.7 𡗗 𡗗 GKX-0297.17 T4-2C4B | 21B85 小 42.8 𡗗 V2-7436 | 21B99 小 42.10 𡗗 𡗗 GHZ-10565.20 T5-3E65 |
| 21B62 小 42.4 小 小 TF-2373 | 21B75 小 42.7 𡗗 VN-21B74 | 21B86 小 42.8 𡗗 V0-352F | 21B9A 小 42.10 𡗗 GHZ-10565.21 |
| 21B63 小 42.4 小 小 GHZ-10562.13 | 21B76 小 42.7 𡗗 TF-2F21 | 21B87 小 42.8 𡗗 V2-7437 | 21B9B 小 42.10 𡗗 V2-7442 |
| 21B63 小 42.4 小 小 GHZ-10562.14 | 21B76 小 42.7 𡗗 GHZ-10564.11 | 21B88 小 42.8 𡗗 V0-3530 | 21B9C 小 42.10 𡗗 V0-3531 |

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| 21B9D 小 42.10 TF-412F | 堇 | 21BB0 小 42.13 GKX-0297.34 T5-842F | 糜 糜 | 21BC3 九 43.1 TF-213A | 龙 | 21BD7 九 43.4 GHZ-80012.18 | 尪 |
| 21B9E 小 42.11 GKX-0297.28 T5-453E | 𪛗 𪛗 | 21BB1 小 42.13 GKX-0297.35 T7-2D3A | 𪛗 𪛗 | 21BC4 九 43.2 GKX-0298.05 T5-2165 | 尪 尪 | 21BD8 九 43.4 GHZ-10553.04 T5-236E | 尪 尪 |
| 21B9F 小 42.11 GKX-0297.29 T6-5C33 | 𪛘 𪛘 | 21BB2 小 42.13 V3-312E | 𪛙 | 21BC5 九 43.2 TF-214D | 尪 | 21BD9 九 43.4 GHZ-10553.06 T5-236D | 尪 尪 |
| 21BA0 小 42.11 V2-7444 | 𪛙 | 21BB3 小 42.13 V2-744F | 𪛚 | 21BC6 九 43.2 TF-215A | 尪 | 21BDA 九 43.5 GKX-0298.18 | 尪 |
| 21BA1 小 42.11 GHZ-10565.22 T6-5C32 | 𪛚 𪛚 | 21BB4 小 42.14 TF-5977 | 𪛛 | 21BC7 九 43.2 GHZ-10552.02 | 尪 | 21BDB 九 43.5 GKX-0298.19 T6-3034 | 尪 尪 |
| 21BA2 小 42.11 GHZ-10566.04 | 𪛛 | 21BB5 小 42.14 V2-7451 | 𪛜 | 21BC8 九 43.2 GHZ-10552.03 | 尪 | 21BDC 九 43.5 GKX-0298.20 T5-2569 | 尪 尪 |
| 21BA3 小 42.11 V0-3532 | 𪛜 | 21BB6 小 42.14 V2-7452 | 𪛝 | 21BC9 九 43.2 GHZ-10552.05 T6-226B | 尪 尪 | 21BDD 九 43.5 GKX-0298.22 T6-2A6C | 尪 尪 |
| 21BA4 小 42.11 V2-7446 | 𪛝 | 21BB7 小 42.15 V0-3534 | 𪛞 | 21BCA 九 43.2 GHZ-10552.01 T6-226A | 无 无 | 21BDE 九 43.5 T5-256B | 尪 |
| 21BA5 小 42.11 V2-7447 | 𪛞 | 21BB8 小 42.15 V2-744E | 𪛟 | 21BCB 九 43.3 GHZ-10552.07 | 尪 | 21BDF 九 43.5 TF-2659 | 尪 |
| 21BA6 小 42.12 GKX-0297.31 T5-4C62 | 𪛟 𪛟 | 21BB9 小 42.15 V2-7453 | 𪛠 | 21BCC 九 43.3 GHZ-10552.11 | 尪 | 21BE0 九 43.5 GHZ-10553.19 T6-3035 | 尪 尪 |
| 21BA7 小 42.12 GKX-0297.33 T7-223B | 𪛠 𪛠 | 21BBA 小 42.15 V2-7448 | 𪛡 | 21BCD 九 43.3 GHZ-10552.09 T5-224D | 尪 尪 | 21BE1 九 43.5 T5-256A | 尪 |
| 21BA8 小 42.12 V0-3533 | 𪛡 | 21BBB 小 42.15 GHZ-10566.12 T5-6150 | 𪛢 𪛢 | 21BCE 九 43.3 TF-2243 | 尪 | 21BE2 九 43.6 GKX-0298.24 T5-2871 | 尪 尪 |
| 21BA9 小 42.12 V2-7449 | 𪛢 | 21BBC 小 42.16 GKX-0297.36 | 𪛣 | 21BCF 九 43.4 GKX-0298.10 T5-236C | 尪 尪 | 21BE3 九 43.6 GKX-0298.26 T6-3037 | 尪 尪 |
| 21BAA 小 42.12 V3-312D | 𪛣 | 21BBD 小 42.16 V2-7454 | 𪛤 | 21BD0 九 43.4 GKX-0298.11 T4-2373 | 尪 尪 | 21BE4 九 43.6 GKX-0298.29 | 尪 |
| 21BAB 小 42.12 V2-744A | 𪛤 | 21BBE 小 42.16 V2-7455 | 𪛥 | 21BD1 九 43.4 GKX-0298.16 | 尪 | 21BE5 虫 142.3 GHZ-10554.04 T6-3038 | 尪 尪 |
| 21BAC 小 42.12 V2-744B | 𪛥 | 21BBF 小 42.18 GKX-0297.37 T5-6F77 | 𪛦 𪛦 | 21BD2 九 43.4 GKX-0298.17 T5-2568 | 尪 尪 | 21BE6 九 43.6 GHZ-10554.11 T5-2872 | 尪 尪 |
| 21BAD 小 42.12 V2-744C | 𪛦 | 21BC0 小 42.29 V2-7456 | 𪛧 | 21BD3 九 43.4 G4K-26749 | 尪 | 21BE7 九 43.6 GHZ-10554.03 T6-3039 | 尪 尪 |
| 21BAE 小 42.12 V2-744D | 𪛧 | 21BC1 九 43.0 GKX-0298.01 H-8BC2 | 尪 尪 | 21BD4 九 43.4 T6-2725 | 尪 | 21BE8 九 43.7 GKX-0298.31 T5-2D23 | 尪 尪 |
| 21BAF 小 42.12 V0-3D55 | 𪛨 | 21BC2 九 43.0 GHZ-10551.12 T4-214A | 尪 尪 | 21BD5 九 43.4 GHZ-10553.11 | 尪 | 21BE9 九 43.7 GKX-0298.32 T6-366C | 尪 尪 |
| | | | 尪 | 21BD6 九 43.4 GHZ-10553.12 T5-236B | 尪 尪 | 21BEA 九 43.7 GKX-0298.33 T6-366A | 尪 尪 |

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| 21BEB 尢 43.7 𠂔 GKX-0298.34 | 21BFF 尢 43.9 𠂔 GHZ-10555.10 | 21C13 尢 43.12 𠂔 GHZ-10557.05 | 21C26 尸 44.2 𠂔 GKX-0300.06 T6-226C |
| 21BEC 尢 43.7 𠂔 T5-2D24 | 21C00 尢 43.9 𠂔 GHZ-10556.03 | 21C14 尢 43.12 𠂔 GHZ-10557.08 T7-223C | 21C27 尸 44.2 𠂔 GHC |
| 21BED 尢 43.7 𠂔 T6-366B | 21C01 尢 43.9 𠂔 GHZ-80012.20 | 21C15 尢 43.12 𠂔 T7-2D3B | 21C28 尸 44.2 𠂔 GHZ-20965.02 |
| 21BEE 尢 43.7 𠂔 T6-366D | 21C02 尢 43.9 𠂔 T6-517B | 21C16 尢 43.13 𠂔 GKX-0299.19 T5-5430 | 21C29 尸 44.3 𠂔 GKX-0300.07 T6-244D |
| 21BEF 尢 43.7 𠂔 TF-2F22 | 21C03 尢 43.10 𠂔 GKX-0299.09 T6-517D | 21C17 尢 43.13 𠂔 GKX-0299.20 T7-2D3C | 21C2A 尸 44.3 𠂔 GKX-0300.08 T4-225E |
| 21BF0 尢 43.7 𠂔 GHZ-10554.12 | 21C04 尢 43.10 𠂔 GKX-0299.10 T6-517C | 21C18 尢 43.13 𠂔 GKX-0299.21 T7-2D3E | 𠂔 H-9B42 |
| 21BF1 尢 43.7 𠂔 GHZ-10554.16 | 21C05 尢 43.10 𠂔 GHZ-10556.05 | 21C19 尢 43.13 𠂔 TF-5438 | 21C2B 尸 44.3 𠂔 GKX-0300.10 T5-224E |
| 21BF2 尢 43.7 𠂔 T6-3E66 | 21C06 尢 43.10 𠂔 GHZ-10556.06 | 21C1A 尢 43.13 𠂔 GHZ-10557.14 | 21C2C 尸 44.3 𠂔 GKX-0300.11 T6-244E |
| 21BF3 尢 43.8 𠂔 GKX-0298.37 T5-3172 | 21C07 尢 43.10 𠂔 GHZ-10557.01 T5-4826 | 21C1B 尢 43.14 𠂔 GHZ-80012.24 | 21C2D 尸 44.3 𠂔 GKX-0300.13 T6-2450 |
| 21BF4 尢 43.8 𠂔 GKX-0298.39 T4-3134 | 21C08 尢 43.10 𠂔 GHZ-80012.22 KC-07005 | 21C1C 尢 43.14 𠂔 T7-375D | 21C2E 尸 44.3 𠂔 GKX-0300.14 T6-2451 |
| 21BF5 尢 43.8 𠂔 GKX-0298.40 T5-3174 | 21C09 尢 43.10 𠂔 GHZ-80012.23 T4-427A | 21C1D 尢 43.18 𠂔 GKX-0299.23 T4-6639 | 21C2F 尸 44.3 𠂔 GKX-0300.15 T6-244F |
| 21BF6 尢 43.8 𠂔 GKX-0298.42 T6-4776 | 21C0A 尢 43.10 𠂔 T6-5C34 | 21C1E 尢 43.18 𠂔 GHZ-10557.18 | 𠂔 VN-21C2F |
| 21BF7 尢 43.8 𠂔 GKX-0298.43 T6-4774 | 21C0B 尢 43.11 𠂔 GKX-0299.12 T5-4540 | 21C1F 尢 43.19 𠂔 GKX-0299.24 | 21C30 尸 44.3 𠂔 TF-2244 |
| 21BF8 尢 43.8 𠂔 T6-4775 | 21C0C 尢 43.11 𠂔 GKX-0299.13 T5-453F | 21C20 尢 43.19 𠂔 GHZ-10557.19 T4-6867 | 21C31 尸 44.3 𠂔 GHZ-20965.09 |
| 21BF9 尢 43.9 𠂔 GKX-0299.02 | 21C0D 尢 43.11 𠂔 T6-5C35 | 21C21 尢 43.22 𠂔 GKX-0299.25 | 21C32 尸 44.3 𠂔 GHZ-20966.04 |
| 21BFA 尢 43.9 𠂔 GKX-0299.03 T4-372A | 21C0E 尢 43.11 𠂔 GHZ-10557.04 T5-4541 | 21C22 尢 43.22 𠂔 GHZ-10557.21 T5-7926 | 21C33 尸 44.3 𠂔 GHZ-20966.07 |
| 21BFB 尢 43.9 𠂔 GKX-0299.04 T6-4777 | 21C0F 尢 43.11 𠂔 V2-7A60 | 21C23 尸 44.0 𠂔 T6-213E | 21C34 尸 44.2 𠂔 GHZ-80007.13 |
| 21BFC 尢 43.9 𠂔 TF-3A51 | 21C10 尢 43.12 𠂔 GKX-0299.16 T7-2D3D | 21C24 尸 44.2 𠂔 GKX-0300.01 T4-2175 | 21C35 尸 44.4 𠂔 GKX-0300.21 |
| 21BFD 尢 43.9 𠂔 GHZ-10555.04 | 21C11 尢 43.12 𠂔 GKX-0299.17 T7-223E | 21C25 尸 44.2 𠂔 GKX-0300.04 T4-2174 | 21C36 尸 44.4 𠂔 GKX-0300.24 T6-2729 |
| 21BFE 尢 43.9 𠂔 GHZ-10555.09 | 21C12 尢 43.12 𠂔 GKX-0299.18 T7-223D | 𠂔 VN-21C25 | 21C37 尸 44.4 𠂔 TF-2374 |

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| 21C38 尸 44.4 GHZ-20966.10 T6-2727 | 屮 屮 | 21C4B 尸 44.5 GHZ-20970.01 T5-256D | 屮 屮 | 21C5E 尸 44.6 GHZ-20974.01 | 屮 屮 | 21C71 尸 44.7 GHZ-20976.02 T5-2D27 | 屮 屮 |
| 21C39 尸 44.4 GHZ-20967.01 | 屮 屮 | 21C4C 尸 44.6 GKX-0301.15 T4-2877 | 屮 屮 | 21C5F 尸 44.6 GHZ-20974.04 | 屮 屮 | 21C72 尸 44.7 GHZ-20976.04 T6-3671 | 屮 屮 |
| 21C3A 尸 44.4 GHZ-20967.04 T6-2726 | 屮 屮 | 21C4D 尸 44.6 GKX-0301.16 T6-303A | 屮 屮 | 21C60 尸 44.6 GHZ-20971.04 T6-3040 | 屮 屮 | 21C73 尸 44.7 GHZ-20976.07 | 屮 屮 |
| 21C3B 尸 44.4 GHZ-20967.05 | 屮 屮 | 21C4E 尸 44.6 GKX-0301.17 T6-303F | 屮 屮 | 21C61 尸 44.6 GHZ-20971.05 T5-2874 | 屮 屮 | 21C74 尸 44.7 GHZ-20976.13 T6-3673 | 屮 屮 |
| 21C3C 尸 44.4 GHZ-20967.07 T6-2728 | 屮 屮 | 21C4F 尸 44.6 GKX-0301.23 T4-287A | 屮 屮 | 21C62 尸 44.7 GKX-0302.01 T6-3672 | 屮 屮 | 21C75 尸 44.7 GHZ-80017.22 | 屮 屮 |
| 21C3D 尸 44.4 GHZ-20966.11 T5-236F | 屮 屮 | 21C50 尸 44.6 GKX-0301.27 T4-2876 | 屮 屮 | 21C63 尸 44.7 GKX-0302.02 T4-2C50 | 屮 屮 | 21C76 尸 44.7 V2-7457 | 屮 屮 |
| 21C3E 尸 44.5 GKX-0300.26 T4-262C | 屮 屮 | 21C51 尸 44.6 GKX-0301.29 T5-2875 | 屮 屮 | 21C64 尸 44.7 GKX-0302.06 T6-366F | 屮 屮 | 21C77 尸 44.7 GHZ-20974.06 T5-2D25 | 屮 屮 |
| 21C3F 尸 44.5 GKX-0300.28 T4-262B | 屮 屮 | 21C52 尸 44.6 GKX-0301.32 T6-303E | 屮 屮 | 21C65 尸 44.7 GKX-0302.13 T4-2C4F | 屮 屮 | 21C78 尸 44.7 VN-21C78 | 屮 屮 |
| 21C40 尸 44.5 GKX-0301.02 T6-2A6D | 屮 屮 | 21C53 尸 44.6 GKX-0301.33 T6-303D | 屮 屮 | 21C66 尸 44.7 GKX-0302.14 T6-3E67 | 屮 屮 | 21C79 尸 44.7 T6-3674 | 屮 屮 |
| 21C41 尸 44.5 GKX-0301.11 T6-2A6E | 屮 屮 | 21C54 尸 44.6 GKX-0301.34 T6-303C | 屮 屮 | 21C67 尸 44.7 GKX-0302.15 T6-3670 | 屮 屮 | 21C7A 尸 44.8 GKX-0302.17 T6-3E6D | 屮 屮 |
| | 屮 屮 K6-1006 | 21C55 尸 44.6 GKX-0301.35 T6-303B | 屮 屮 | 21C68 尸 44.7 GKX-0302.16 T6-366E | 屮 屮 | 21C7B 尸 44.8 GKX-0302.19 T6-3E69 | 屮 屮 |
| 21C42 尸 44.5 GKX-0301.12 T5-256C | 屮 屮 | 21C56 尸 44.6 J4-2830 | 屮 屮 | 21C69 尸 44.7 V0-3D5D | 屮 屮 | 21C7C 尸 44.8 GKX-0302.20 T5-3178 | 屮 屮 |
| 21C43 尸 44.5 GKX-0301.14 T6-2A6F | 屮 屮 | 21C57 尸 44.6 TF-2A40 | 屮 屮 | 21C6A 尸 44.7 TF-2F23 | 屮 屮 | 21C7D 尸 44.8 GKX-0302.21 T5-317A | 屮 屮 |
| 21C44 尸 44.5 TF-265B | 屮 屮 | 21C58 尸 44.6 TF-2A41 | 屮 屮 | 21C6B 尸 44.7 TF-2F24 | 屮 屮 | 21C7E 尸 44.8 GKX-0302.24 T5-3177 | 屮 屮 |
| 21C45 尸 44.5 GHZ-20968.02 | 屮 屮 | 21C59 尸 44.6 TF-2A42 | 屮 屮 | 21C6C 尸 44.7 TF-2F26 | 屮 屮 | 21C7F 尸 44.8 GKX-0302.27 T5-3179 | 屮 屮 |
| 21C46 尸 44.5 GHZ-20969.01 | 屮 屮 | 21C5A 尸 44.6 TF-2A43 | 屮 屮 | 21C6D 尸 44.7 TF-2F27 | 屮 屮 | 21C80 尸 44.8 GKX-0302.28 T5-3176 | 屮 屮 |
| 21C47 尸 44.5 GHZ-20969.03 | 屮 屮 | 21C5B 尸 44.6 TF-2A44 | 屮 屮 | 21C6E 尸 44.7 TF-2F28 | 屮 屮 | 21C81 尸 44.8 GKX-0302.30 T5-317B | 屮 屮 |
| 21C48 尸 44.5 GHZ-20970.05 | 屮 屮 | 21C5C 尸 44.6 GHZ-20972.05 | 屮 屮 | 21C6F 尸 44.7 GHZ-20974.05 | 屮 屮 | 21C82 尸 44.8 GKX-0302.31 T6-3E70 | 屮 屮 |
| 21C49 尸 44.5 GHZ-20970.10 | 屮 屮 | 21C5D 尸 44.6 GHZ-20973.05 | 屮 屮 | 21C70 尸 44.7 GHZ-20975.03 H-9B43 | 屮 屮 | 21C83 尸 44.8 GKX-0302.32 T6-3E6A | 屮 屮 |
| 21C4A 尸 44.5 GHZ-20971.01 | 屮 屮 | | 屮 屮 | | 屮 屮 | 21C84 尸 44.8 TF-3431 | 屮 屮 |

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| 21C85 尸 44.8 屣 TF-3432 | 21C99 尸 44.9 屣 屣 GKX-0303.08 T6-477A | 21CAC 尸 44.10 屣 屣 GKX-0303.19 T6-5223 | 21CBE 尸 44.10 屣 屣 GHZ-20979.02 T6-5228 |
| 21C86 尸 44.8 屣 TF-3435 | 21C9A 尸 44.9 屣 屣 GKX-0303.09 T5-3764 | 屣 H-9B44 | 21CBF 尸 44.10 屣 GHZ-20979.10 |
| 21C87 尸 44.8 屣 TF-3436 | 21C9B 尸 44.9 屣 屣 GKX-0303.10 T4-372D | 21CAD 尸 44.10 屣 屣 GKX-0303.20 T5-3E69 | 21CC0 尸 44.10 屣 V0-4622 |
| 21C88 尸 44.8 屣 屣 TF-3437 V2-7833 | 21C9C 尸 44.9 屣 屣 GKX-0303.13 T5-3765 | 21CAE 尸 44.10 屣 屣 GKX-0303.21 T5-3E67 | 21CC1 尸 44.10 屣 V2-745A |
| 21C89 尸 44.8 屣 TF-3438 | 21C9D 尸 44.9 屣 屣 GKX-0303.14 T6-4779 | 21CAF 尸 44.10 屣 屣 GKX-0303.22 T6-5226 | 21CC2 尸 44.10 屣 屣 GHZ-20978.22 T5-3E66 |
| 21C8A 尸 44.8 屣 TF-3439 | 21C9E 尸 44.9 屣 屣 GKX-0303.15 T6-4778 | 21CB0 尸 44.10 屣 屣 GKX-0303.23 T5-3E68 | 21CC3 尸 44.10 屣 V2-7459 |
| 21C8B 尸 44.8 屣 TF-343A | 21C9F 尸 44.9 屣 屣 GKX-0303.16 T6-4825 | 屣 K6-1007 | 21CC4 尸 44.11 屣 屣 GKX-0303.32 T4-427C |
| 21C8C 尸 44.8 屣 屣 GHZ-20976.14 T6-3E68 | 21CA0 尸 44.9 屣 屣 GKX-0303.17 T6-4821 | 21CB1 尸 44.10 屣 屣 GKX-0303.24 T6-5225 | 21CC5 尸 44.11 屣 屣 GKX-0303.33 T4-427E |
| 21C8D 尸 44.8 屣 GHZ-20977.10 | 21CA1 尸 44.9 屣 屣 GKX-0303.18 T6-4826 | 21CB2 尸 44.10 屣 屣 GKX-0303.25 T6-5229 | 21CC6 尸 44.11 屣 屣 GKX-0303.34 T4-427B |
| 21C8E 尸 44.8 屣 屣 GHZ-20977.13 T6-3E6C | 21CA2 尸 44.9 屣 H-9E79 | 21CB3 尸 44.10 屣 屣 GKX-0303.26 T6-5221 | 21CC7 尸 44.11 屣 屣 GKX-0303.36 T6-5C38 |
| 21C8F 尸 44.8 屣 GHZ-20977.17 | 21CA3 尸 44.9 屣 屣 GHZ-20977.21 T6-477C | 21CB4 尸 44.10 屣 屣 GKX-0303.27 T6-517E | 21CC8 尸 44.11 屣 屣 GKX-0303.38 T6-5C36 |
| 21C90 尸 44.8 屣 GHZ-20977.18 | 21CA4 尸 44.9 屣 V0-3F67 | 21CB5 尸 44.10 屣 屣 GKX-0303.28 T6-5227 | 21CC9 尸 44.11 屣 屣 GKX-0303.39 T6-5C37 |
| 21C91 尸 44.8 屣 屣 GHZ-20977.23 T6-3E6F | 21CA5 尸 44.9 屣 H-FBD9 | 21CB6 尸 44.10 屣 屣 GKX-0303.29 T6-5224 | 21CCA 尸 44.11 屣 TF-475D |
| 21C92 尸 44.8 屣 屣 GHZ-20977.22 T6-3E6E | 21CA6 尸 44.9 屣 TF-3A52 | 21CB7 尸 44.10 屣 GHZ-20979.12 | 21CCB 尸 44.11 屣 GHZ-20979.11 |
| 21C93 尸 44.8 屣 TF-3433 | 21CA7 尸 44.9 屣 TF-3A53 | 21CB8 尸 44.10 屣 TF-4130 | 21CCC 尸 44.11 屣 GHZ-20979.20 |
| 21C94 尸 44.9 屣 屣 GKX-0303.01 T6-4823 | 21CA8 尸 44.9 屣 TF-3A54 | 21CB9 尸 44.10 屣 TF-4131 | 21CCD 尸 44.11 屣 屣 GHZ-20979.25 T6-5C39 |
| 21C95 尸 44.9 屣 屣 GKX-0303.02 T6-4824 | 21CA9 尸 44.9 屣 屣 GHZ-20978.05 T6-477D | 21CBA 尸 44.10 屣 TF-4132 | 21CCE 尸 44.11 屣 V2-745B |
| 21C96 尸 44.9 屣 屣 GKX-0303.03 T6-4822 | 21CAA 尸 44.9 屣 屣 GHZ-20978.10 T4-372E | 21CBB 尸 44.10 屣 屣 GHZ-20978.20 T6-5222 | 21CCF 尸 44.11 屣 屣 GHZ-20979.21 T5-4542 |
| 21C97 尸 44.9 屣 屣 GKX-0303.04 T4-372C | 21CAB 尸 44.9 屣 V2-7531 | 21CBC 尸 44.10 屣 GHZ-20978.24 | 21CD0 尸 44.12 屣 屣 GKX-0303.44 T7-2240 |
| 21C98 尸 44.9 屣 屣 GKX-0303.07 T6-477E | | 21CBD 尸 44.10 屣 GHZ-20978.25 | 21CD1 尸 44.12 屣 屣 GKX-0303.46 T5-4C66 |

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| 21CD2 尸 44.12 𨮑 V2-6F32 | 21CE6 尸 44.13 𨮒 TF-5439 | 21CFA 尸 44.19 𨮓 V2-7465 | 21D0E 巾 45.6 𨮔 GKX-0305.14 T5-2877 |
| 21CD3 尸 44.12 𨮑 TF-4E52 | 21CE7 尸 44.13 𨮒 GHZ-20979.15 T7-302D | 21CFB 尸 44.21 𨮓 GHZ-20983.03 | 21D0F 巾 45.6 𨮔 GKX-0305.15 T6-3042 |
| 21CD4 尸 44.12 𨮑 TF-4E53 | 21CE8 尸 44.14 𨮒 GKX-0303.52 T7-375E | 21CFC 尸 44.22 𨮓 GHZ-20983.04 | 21D10 巾 45.6 𨮔 GKX-0305.16 |
| 21CD5 尸 44.12 𨮑 TF-4E54 | 21CE9 尸 44.14 𨮒 V2-7462 | 21CFD 尸 44.22 𨮓 V2-7466 | 21D11 巾 45.6 𨮔 GKX-0305.17 T6-3043 |
| 21CD6 尸 44.12 𨮑 TF-4E55 | 21CEA 尸 44.15 𨮒 V0-4623 | 21CFE 巾 45.0 𨮓 GKX-0304.14 T5-2130 | 21D12 巾 45.6 𨮔 T5-2876 |
| 21CD7 尸 44.12 𨮑 TF-4E56 | 21CEB 尸 44.15 𨮒 GHZ-20982.03 T7-3F43 | 21CFF 巾 45.2 𨮓 T6-216C | 21D13 巾 45.6 𨮔 GHZ-21022.13 T6-3044 |
| 21CD8 尸 44.12 𨮑 GHZ-20979.26 T5-4C65 | 21CEC 尸 44.16 𨮒 GKX-0304.06 T4-5F58 | 21D00 巾 45.3 𨮓 GHZ-21021.06 T6-226D | 21D14 巾 45.6 𨮔 GHZ-21022.10 |
| 21CD9 尸 44.12 𨮑 GHZ-20981.04 | 21CED 尸 44.16 𨮒 GHZ-20982.06 T5-6762 | 21D01 巾 45.3 𨮓 GKX-0305.02 T6-2454 | 21D15 巾 45.7 𨮔 GKX-0305.18 T6-3677 |
| 21CDA 尸 44.12 𨮑 GHZ-20981.05 | 21CEE 尸 44.16 𨮒 GHZ-20982.05 | 21D02 巾 45.3 𨮓 GKX-0305.03 T6-2453 | 21D16 巾 45.7 𨮔 GKX-0305.19 T6-3678 |
| 21CDB 尸 44.12 𨮑 V2-745C | 21CEF 尸 44.16 𨮒 GHZ-80018.02 | 21D03 巾 45.3 𨮓 GHZ-21021.07 | 21D17 巾 45.7 𨮔 GKX-0305.20 T6-3676 |
| 21CDC 尸 44.12 𨮑 V2-745D | 21CF0 尸 44.16 𨮒 V0-4678 | 21D04 巾 45.3 𨮓 GHZ-21021.10 T6-2452 | 21D18 巾 45.7 𨮔 GKX-0305.21 T6-3528 |
| 21CDD 尸 44.12 𨮑 V2-7460 | 21CF1 尸 44.17 𨮒 TF-6527 | 21D05 巾 45.3 𨮓 GHZ-21021.08 T5-224F | 21D19 巾 45.7 𨮔 T6-3675 |
| 21CDE 尸 44.12 𨮑 GKX-0303.47 T5-4C64 | 21CF2 尸 44.17 𨮒 TF-6528 | 21D06 巾 45.4 𨮓 GKX-0305.05 T4-2375 | 21D1A 巾 45.7 𨮔 GHZ-80018.08 |
| 21CDF 尸 44.13 𨮑 GKX-0303.49 T7-2D40 | 21CF3 尸 44.17 𨮒 V0-4624 | 21D07 巾 45.4 𨮓 GKX-0305.09 | 21D1B 巾 45.8 𨮔 GKX-0305.22 T6-3E71 |
| 21CE0 尸 44.13 𨮑 GKX-0303.50 T7-2D3F | 21CF4 尸 44.17 𨮒 GHZ-32125.01 T5-6B7D | 21D08 巾 45.4 𨮓 GKX-0305.10 T6-272A | 21D1C 巾 45.8 𨮔 GKX-0305.23 T6-3E72 |
| 21CE1 尸 44.13 𨮑 GKX-0303.51 T7-223F | 21CF5 尸 44.18 𨮒 V2-7463 | 21D09 巾 45.4 𨮓 V0-3D48 | 21D1D 巾 45.9 𨮔 GKX-0305.24 T6-4828 |
| 21CE2 尸 44.13 𨮑 V0-3D5E | 21CF6 尸 44.18 𨮒 V2-8229 | 21D0A 巾 45.4 𨮓 GHZ-21022.03 | 21D1E 巾 45.9 𨮔 GKX-0305.25 T5-3767 |
| 21CE3 尸 44.13 𨮑 V2-745E | 21CF7 尸 44.18 𨮒 TF-6751 | 21D0B 巾 45.5 𨮓 GKX-0305.11 T4-262D | 21D1F 巾 45.9 𨮔 GKX-0305.26 T6-4829 |
| 21CE4 尸 44.13 𨮑 V2-745F | 21CF8 尸 44.19 𨮒 GKX-0304.08 T5-733A | 21D0C 巾 45.5 𨮓 GKX-0305.12 T6-2A71 | 21D20 巾 45.9 𨮔 GKX-0305.27 |
| 21CE5 尸 44.13 𨮑 V2-7461 | 21CF9 尸 44.19 𨮒 V2-7464 | 21D0D 巾 45.5 𨮓 GKX-0305.13 T6-2A70 | 21D21 巾 45.9 𨮔 GKX-0305.28 T6-4827 |

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| 21D22 中 45.9 𡵒 V0-4726 | 21D34 山 46.2 𡵔 G4K-20423 | 21D46 山 46.3 𡵖 𡵗 T3-2359 VN-21D46 | 21D57 山 46.4 𡵙 𡵚 GKX-0308.07 T6-2730 |
| 21D23 中 45.9 𡵓 TF-3A55 | 21D35 山 46.2 𡵕 TF-215C | 21D47 山 46.3 𡵘 TF-2245 | 21D58 山 46.4 𡵛 𡵜 GKX-0308.08 T5-2376 |
| 21D24 中 45.10 𡵔 𡵕 GKX-0305.29 T6-522A | 21D36 山 46.2 𡵖 TF-215D | 21D48 山 46.3 𡵙 TF-2246 | 21D59 山 46.4 𡵝 𡵞 GKX-0308.09 T5-2375 |
| 21D25 中 45.10 𡵖 𡵗 GKX-0305.30 T6-5C3A | 21D37 山 46.2 𡵘 TF-215E | 21D49 山 46.3 𡵚 𡵛 GHZ-10761.05 V0-3536 | 21D5A 山 46.4 𡵟 𡵠 GKX-0308.13 T5-2377 |
| 21D26 中 45.12 𡵗 𡵘 GKX-0305.31 T7-2241 | 21D38 山 46.2 𡵙 𡵚 GHZ-10760.12 T6-2273 | 21D4A 山 46.3 𡵛 𡵜 GHZ-10761.07 T6-2456 | 21D5B 山 46.4 𡵡 𡵢 GKX-0308.15 T5-2372 |
| 21D27 中 45.12 𡵘 𡵙 GKX-0305.32 T7-2D41 | 21D39 山 46.2 𡵛 𡵜 GHZ-10760.14 | 21D4B 山 46.3 𡵜 𡵝 GHZ-10761.08 T5-2253 | 21D5C 山 46.4 𡵣 𡵤 GKX-0308.22 T5-2373 |
| 21D28 中 45.12 𡵙 𡵚 GKX-0305.33 T7-2242 | 21D3A 山 46.2 𡵜 𡵝 GHZ-10760.15 | 21D4C 山 46.3 𡵞 𡵟 GHF-0229 | 21D5D 山 46.4 𡵥 𡵦 GKX-0308.31 T6-2731 |
| 21D29 中 45.12 𡵚 𡵛 GKX-0305.34 T7-2243 | 21D3B 山 46.2 𡵝 𡵞 GHZ-10760.16 T5-2166 | 21D4D 山 46.3 𡵟 𡵠 GHZ-10761.13 | 21D5E 山 46.4 𡵧 𡵨 GKX-0308.32 T6-272C |
| 21D2A 中 45.15 𡵛 𡵜 GKX-0305.35 | 21D3C 山 46.2 𡵞 𡵟 GHZ-10760.20 T6-226F | 21D4E 山 46.3 𡵠 𡵡 GHZ-10761.15 T6-245A | 21D5F 山 46.4 𡵩 𡵪 H-876E MA-876E |
| 21D2B 中 45.18 𡵜 𡵝 GHZ-21023.21 T7-5330 | 21D3D 山 46.2 𡵟 𡵠 GHZ-80016.01 | 21D4F 山 46.3 𡵡 𡵢 GHZ-10762.06 T6-2458 | 21D60 山 46.4 𡵬 𡵭 G4K-24082 |
| 21D2C 中 45.19 𡵝 𡵞 GKX-0305.36 T7-5E5D | 21D3E 山 46.3 𡵠 𡵡 GKX-0307.17 | 21D50 山 46.3 𡵣 𡵤 GHZ-80016.02 | 21D61 山 46.4 𡵮 𡵯 G4K-28178 |
| 21D2D 山 46.1 𡵞 𡵟 GKX-0307.02 T5-2145 | 21D3F 山 46.3 𡵡 𡵢 GKX-0307.21 T6-2457 | 21D51 山 46.3 𡵤 𡵥 GHZ-10762.05 T5-2252 | 21D62 山 46.4 𡵰 𡵱 J4-283B |
| 21D2E 山 46.1 𡵟 𡵠 GHZ-10760.03 | 21D40 山 46.3 𡵢 𡵣 GKX-0307.25 T6-2455 | 21D52 山 46.3 𡵥 𡵦 GHZ-10762.01 | 21D63 山 46.4 𡵲 𡵳 T6-2732 |
| 21D2F 山 46.1 𡵠 𡵡 GHZ-10760.04 T5-2146 | 21D41 山 46.3 𡵣 𡵤 GKX-0307.27 T6-2459 | 21D53 山 46.4 𡵦 𡵧 GKX-0307.28 T6-272E | 21D64 山 46.4 𡵵 𡵶 TF-2376 |
| 21D30 山 46.2 𡵡 𡵢 GKX-0307.08 T6-2270 | 21D42 山 46.3 𡵤 𡵥 GBK VN-21D42 | 21D54 山 46.4 𡵧 𡵨 GKX-0307.30 T5-2371 | 21D65 山 46.4 𡵷 𡵸 GHC |
| 21D31 山 46.2 𡵢 𡵣 GKX-0307.10 T6-226E | 21D43 山 46.3 𡵥 𡵦 G4K-26750 | 21D55 山 46.4 𡵩 𡵪 GKX-0307.31 T5-2378 | 21D66 山 46.4 𡵹 𡵺 TF-2377 |
| 21D32 山 46.2 𡵣 𡵤 GKX-0307.12 T6-2272 | 21D44 山 46.3 𡵦 𡵧 GCY | 21D56 山 46.4 𡵪 𡵫 GKX-0308.03 T5-2379 | 21D67 山 46.4 𡵻 𡵼 TF-237A |
| 21D33 山 46.2 𡵤 𡵥 GKX-0307.13 T6-2271 | 21D45 山 46.3 𡵧 𡵨 J4-2838 | | |

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| 21D69 山 46.4 𡵑 TF-237B | 21D7C 山 46.4 𡵒 𡵓 GHZ-10765.05 T4-237C | 21D8F 山 46.5 𡵔 𡵕 GKX-0309.29 T6-2A79 | 21DA1 山 46.5 𡵖 J4-283F |
| 21D6A 山 46.4 𡵒 TF-237E | 21D7D 山 46.4 𡵑 GHZ-10765.09 | 21D90 山 46.5 𡵔 𡵕 GKX-0309.34 T5-2572 | 21DA2 山 46.5 𡵗 𡵘 GHZ-10767.06 T6-2A78 |
| 21D6B 山 46.4 𡵓 TF-2421 | 21D7E 山 46.4 𡵑 𡵒 GHZ-10765.13 T6-272B | | 21DA3 山 46.5 𡵙 GHZ-10768.02 |
| 21D6C 山 46.4 𡵔 GHZ-10762.10 | 21D7F 山 46.4 𡵕 GHZ-80016.03 | 21D91 山 46.5 𡵖 𡵗 GKX-0310.02 T5-2570 | 21DA4 用 101.3 𡵘 𡵙 GHZ-10768.06 T6-2D2B |
| 21D6D 山 46.4 𡵕 GHZ-10763.02 | 21D80 山 46.4 𡵖 V0-3537 | 21D92 山 46.5 𡵘 𡵙 GKX-0310.06 T6-2A74 | 21DA5 山 46.5 𡵚 GHZ-10769.07 |
| 21D6E 山 46.4 𡵖 𡵗 GHZ-10763.03 T6-272D | 21D81 山 46.4 𡵗 V2-7468 | | 21DA6 山 46.5 𡵚 GHZ-80016.04 |
| 21D6F 山 46.4 𡵗 GHZ-10763.04 | 21D82 山 46.4 𡵘 𡵙 GHZ-10762.12 T5-237A | 21D93 山 46.5 𡵚 𡵛 GKX-0310.07 T6-2735 | 21DA7 山 46.5 𡵛 GHZ-80016.05 |
| 21D70 山 46.4 𡵘 𡵙 GHZ-10763.08 T6-272F | 21D83 山 46.5 𡵙 𡵚 GKX-0308.37 T4-2630 | 21D94 山 46.5 𡵛 TF-265C | 21DA8 山 46.5 𡵛 V2-746A |
| 21D71 山 46.4 𡵙 𡵚 GHZ-10763.16 T4-237D | 21D84 山 46.5 𡵚 𡵛 GKX-0308.41 T5-2575 | 21D95 山 46.5 𡵛 TF-265D | 21DA9 山 46.5 𡵛 𡵜 GHZ-10767.07 T6-2A73 |
| 21D72 山 46.4 𡵚 GHC | | 21D96 山 46.5 𡵜 TF-265E | 21DAA 山 46.5 𡵜 𡵝 GHZ-10766.08 T5-2576 |
| 21D73 山 46.4 𡵛 𡵜 GHZ-10764.03 TF-237D | 21D85 山 46.5 𡵜 𡵝 GKX-0308.42 T6-2A75 | 21D97 山 46.5 𡵝 TF-265F | 21DAB 山 46.6 𡵝 𡵞 GKX-0310.13 T6-3050 |
| 21D74 山 46.4 𡵜 GHZ-10764.05 | 21D86 山 46.5 𡵝 𡵞 GKX-0308.43 T4-2633 | 21D98 山 46.5 𡵞 TF-2660 | 21DAC 山 46.6 𡵞 𡵟 GKX-0310.14 T6-304A |
| 21D75 山 46.4 𡵞 GHZ-10764.07 | 21D87 山 46.5 𡵟 𡵠 GKX-0308.44 T6-2A72 | 21D99 山 46.5 𡵟 TF-2661 | 21DAD 山 46.6 𡵟 𡵡 GKX-0310.15 T5-2878 |
| 21D76 山 46.4 𡵠 GHZ-10764.11 | 21D88 山 46.5 𡵠 𡵡 GKX-0309.01 T5-2573 | 21D9A 山 46.5 𡵡 TF-2663 | 21DAE 山 46.6 𡵡 𡵢 GKX-0310.19 T6-304B |
| 21D77 山 46.4 𡵡 GHZ-10764.13 | 21D89 山 46.5 𡵢 𡵣 GKX-0309.05 T5-2574 | 21D9B 山 46.5 𡵢 TF-2664 | 21DAF 山 46.6 𡵢 𡵣 GKX-0310.24 T5-2879 |
| 21D78 山 46.4 𡵣 J4-283A | 21D8A 山 46.5 𡵣 𡵤 GKX-0309.10 T6-2A7A | 21D9C 山 46.5 𡵣 J4-2840 | 21DB0 山 46.6 𡵣 𡵤 GKX-0310.30 T4-287E |
| 21D79 山 46.4 𡵤 𡵥 GHZ-10764.14 T6-2734 | 21D8B 山 46.5 𡵤 𡵥 GKX-0309.13 T5-2571 | 21D9D 山 46.5 𡵤 TF-2665 | 21DB1 山 46.6 𡵤 𡵥 GKX-0310.31 T5-287A |
| 21D7A 山 46.4 𡵥 𡵦 GHZ-10765.01 T6-2733 | 21D8C 山 46.5 𡵦 𡵧 GKX-0309.15 T6-2A77 | 21D9E 山 46.5 𡵥 TF-2666 | 21DB2 山 46.6 𡵥 GKX-0310.32 |
| | 21D8D 山 46.5 𡵧 𡵨 GKX-0309.17 T6-2A7C | 21D9F 山 46.5 𡵧 TF-2667 | 21DB3 山 46.6 𡵧 𡵨 GKX-0310.34 T6-3046 |
| 21D7B 山 46.4 𡵨 GHZ-10765.04 | 21D8E 山 46.5 𡵨 𡵩 GKX-0309.20 T5-256F | 21DA0 山 46.5 𡵩 TF-2668 | 21DB4 山 46.6 𡵨 GCH |

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| 21DB5 山 46.6 嶼 G4K-22766 | 21DC9 山 46.6 岑 岑 GHZ-10771.04 T6-3051 | 21DD9 山 46.7 娜 娜 GKX-0311.15 T5-2D2A | 21DEB 山 46.7 崧 崧 GKX-0312.27 H-93D7 |
| 21DB6 山 46.6 峰 峰 G4K-05117 H-8C79 | 21DCA 山 46.6 島 H-89CB | 21DDA 山 46.7 岄 岄 VN-21DD9 | 21DEC 山 46.7 琴 琴 GKX-0312.28 |
| 21DB7 山 46.6 嶸 嶸 J4-2848 | 21DCB 山 46.6 峯 峯 GHZ-10771.06 | 21DDA 山 46.7 岄 岄 GKX-0311.17 T6-3721 | 21DED 山 46.7 峴 峴 GKX-0312.29 T6-3723 |
| 21DB8 山 46.6 崑 崑 GHZ-10770.12 T6-3049 | 21DCC 山 46.6 崑 崑 GHZ-10771.07 T6-304F | 21DDB 山 46.7 崑 崑 GKX-0311.18 T4-2C58 | 21DEE 山 46.7 崑 崑 GKX-0312.30 T6-367B |
| 21DB9 山 46.6 崑 崑 T6-3052 | 21DCD 山 46.6 崑 崑 GHZ-10771.18 | 21DDC 山 46.7 崖 崖 GKX-0311.19 T5-2D34 | 21DEF 山 46.7 岓 岓 TF-2F29 |
| 21DBA 山 46.6 峒 峒 H-935E | 21DCE 山 46.6 崑 崑 GHZ-10771.19 | 21DDD 山 46.7 崑 崑 GKX-0311.20 T5-2D30 | 21DF0 山 46.7 崑 崑 TF-2F2A |
| 21DBB 山 46.6 峒 峒 TF-2A45 | 21DCF 山 46.6 崑 崑 GHZ-10772.04 T6-304C | 21DDE 山 46.7 崑 崑 GKX-0311.26 T5-2D2B | 21DF1 山 46.7 崑 崑 TF-2F2B |
| 21DBC 山 46.6 峒 峒 TF-2A47 | 21DD0 山 46.6 崑 崑 GHZ-10772.05 TF-2A4A | 21DDF 山 46.7 崑 崑 GKX-0311.28 T6-367D | 21DF2 山 46.7 崑 崑 TF-2F2C |
| 21DBD 山 46.6 崑 崑 TF-2A48 | 21DD1 山 46.6 崑 崑 VN-21DD0 | 21DE0 山 46.7 崑 崑 GKX-0311.35 T5-2D31 | 21DF3 山 46.7 崑 崑 TF-2F2D |
| 21DBE 山 46.6 崑 崑 TF-2A4B | 21DD2 山 46.6 崑 崑 TF-2A46 H-9F53 | 21DE1 山 46.7 崑 崑 J4-284A | 21DF4 山 46.7 崑 崑 TF-2F2E |
| 21DBF 山 46.6 崑 崑 TF-2A4C | 21DD3 山 46.6 崑 崑 GHZ-10770.09 T6-3048 | 21DE2 山 46.7 崑 崑 GKX-0311.37 T5-2D2D | 21DF5 山 46.7 崑 崑 TF-2F2F |
| 21DC0 山 46.6 崑 崑 TF-2A4D | 21DD4 山 46.6 崑 崑 GHZ-10769.20 T5-287B | 21DE3 山 46.7 崑 崑 GKX-0311.39 T5-2D2F | 21DF6 山 46.7 崑 崑 TF-2F31 |
| 21DC1 山 46.6 崑 崑 TF-2A4E | 21DD5 山 46.6 崑 崑 T4-287C | 21DE4 山 46.7 崑 崑 GKX-0312.09 T6-3724 | 21DF7 山 46.7 崑 崑 TF-2F33 |
| 21DC2 山 46.6 崑 崑 TF-2A4F | 21DD6 山 46.7 崑 崑 GKX-0311.08 T5-2D2C | 21DE5 山 46.7 崑 崑 GKX-0312.10 T6-367E | 21DF8 山 46.7 崑 崑 GHZ-10772.12 T5-2D28 |
| 21DC3 山 46.6 崑 崑 TF-2A50 | 21DD7 山 46.7 崑 崑 VN-21DD5 | 21DE6 山 46.7 崑 崑 GKX-0312.13 T4-2C62 | 21DF9 山 46.7 崑 崑 H-FBE1 |
| 21DC4 山 46.6 崑 崑 TF-2A51 | 21DD8 山 46.7 崑 崑 GKX-0311.12 T5-2D29 | 21DE7 山 46.7 崑 崑 GKX-0312.15 T6-3679 | 21DFA 山 46.7 崑 崑 GHZ-10772.17 |
| 21DC5 山 46.6 崑 崑 GHZ-10769.13 T6-304D | 21DD9 山 46.7 崑 崑 VN-21DD6 | 21DE8 山 46.7 崑 崑 GKX-0312.16 T4-2C63 | 21DFB 山 46.7 崑 崑 GHZ-10772.19 |
| 21DC6 山 46.6 崑 崑 GHZ-10769.17 T6-3045 | 21DDA 山 46.7 崑 崑 GKX-0311.13 T4-2C52 | 21DE9 山 46.7 崑 崑 GKX-0312.20 T4-2C56 | 21DFC 山 46.7 崑 崑 GHZ-10772.20 |
| 21DC7 山 46.6 崑 崑 GHZ-10770.13 T6-3047 | 21DDB 山 46.7 崑 崑 GKX-0311.14 T4-2C59 | 21DEA 山 46.7 崑 崑 GKX-0312.23 T6-3725 | 21DFD 山 46.7 崑 崑 GHZ-10773.02 |
| 21DC8 山 46.6 崑 崑 GHZ-10770.14 | | 21DEA 山 46.7 崑 崑 GKX-0312.25 T6-3722 | 21DFE 山 46.7 崑 崑 GHZ-10773.03 |

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| 21DFF 山 46.7 岷 GHZ-10774.03 | 岷 TF-2F30 | 21E12 山 46.8 嶂 GKX-0312.35 | 嶂 T6-3F2B | 21E24 山 46.8 嶂 GKX-0314.23 | 嶂 T4-313B | 21E37 山 46.8 嶂 H-FBE2 | |
| 21E00 山 46.7 岷 GHZ-10774.11 | | 21E13 山 46.8 嶂 GKX-0312.36 | 嶂 T6-3F24 | 21E25 山 46.8 峯 GKX-0314.27 | 峯 T5-317C | 21E38 山 46.8 嶂 TF-343C | |
| 21E01 山 46.7 垂 GHZ-10774.12 | 垂 VN-21E01 | 21E14 山 46.8 嶂 GKX-0313.04 | 嶂 T6-3F26 | 21E26 山 46.8 嶂 VN-21E25 | | 21E39 山 46.8 嶂 TF-343D | |
| 21E02 山 46.7 峯 GHZ-10775.05 | 峯 TF-2F32 | 21E15 山 46.8 嶂 GKX-0313.06 | 嶂 T4-313C | 21E27 山 46.8 嶂 GKX-0314.31 | 嶂 T5-3226 | 21E3A 山 46.8 嶂 TF-343E | |
| 21E03 山 46.7 峯 GHZ-10775.07 | | 21E16 山 46.8 嶂 GKX-0313.08 | 嶂 T4-313E | 21E28 山 46.8 嶂 GKX-0315.05 | 嶂 T6-3E73 | 21E3B 山 46.8 嶂 TF-3440 | |
| 21E04 山 46.7 峯 GHZ-10775.11 | | 21E17 山 46.8 嶂 GKX-0313.12 | 嶂 T5-317E | 21E29 山 46.8 嶂 GKX-0315.09 | 嶂 T4-3136 | 21E3C 山 46.8 嶂 TF-3441 | |
| 21E05 山 46.7 峯 GHZ-10776.13 | | 21E18 山 46.8 嶂 GKX-0313.13 | 嶂 T6-3E79 | 21E2A 山 46.8 嶂 GKX-0315.11 | 嶂 T5-317D | 21E3D 山 46.8 嶂 TF-3442 | 嶂 H-FCE3 |
| 21E06 山 46.7 嶂 GHZ-80016.07 | | 21E19 山 46.8 嶂 GKX-0313.14 | 嶂 T6-3F22 | 21E2B 山 46.8 嶂 GKX-0315.12 | 嶂 T5-3224 | 21E3E 山 46.8 嶂 TF-3443 | |
| 21E07 山 46.7 嶂 V0-3538 | | 21E1A 山 46.8 嶂 GKX-0313.16 | 嶂 T6-3E7B | 21E2C 山 46.8 嶂 GKX-0315.13 | 嶂 VN-21E2B | 21E3F 山 46.8 嶂 TF-3444 | |
| 21E08 山 46.7 嶂 GHZ-10774.01 | 嶂 T5-2D33 | 21E1B 山 46.8 嶂 GKX-0313.21 | 嶂 T5-3228 | 21E2D 山 46.8 嶂 GKX-0315.15 | 嶂 T6-3F28 | 21E40 山 46.8 嶂 TF-3446 | |
| | 嶂 VN-21E08 | 21E1C 山 46.8 嶂 GKX-0314.02 | 嶂 T4-3138 | 21E2E 山 46.8 嶂 GU-21E2D | | 21E41 山 46.8 嶂 TF-3447 | |
| 21E09 山 46.7 嶂 GHZ-10774.17 | 嶂 T4-2C5D | 21E1D 山 46.8 嶂 VN-21E1C | 嶂 H-FED0 | 21E2F 山 46.8 嶂 G4K-22511 | | 21E42 山 46.8 嶂 TF-3448 | |
| 21E0A 山 46.7 嶂 GHZ-10775.16 | 嶂 T5-2D35 | 21E1E 山 46.8 嶂 GKX-0314.04 | | 21E30 山 46.8 嶂 G4K-27194 | | 21E43 山 46.8 嶂 GHZ-10777.05 | 嶂 T6-3E77 |
| 21E0B 山 46.7 嶂 GHZ-10774.10 | | 21E1F 山 46.8 嶂 GKX-0314.09 | 嶂 T6-3F27 | 21E31 山 46.8 嶂 G4K-19151 | | 21E44 山 46.8 嶂 GHZ-10777.06 | |
| 21E0C 山 46.7 嶂 GHZ-10774.21 | 嶂 T5-2D36 | 21E20 山 46.8 嶂 GKX-0314.16 | 嶂 T6-3F2C | 21E32 山 46.8 嶂 G4K-25283 | | 21E45 山 46.8 嶂 GHZ-10777.07 | |
| 21E0D 山 46.7 嶂 GHZ-10774.09 | | 21E21 山 46.8 嶂 GKX-0314.17 | 嶂 T6-3F29 | 21E33 山 46.8 嶂 G4K-28659 | | 21E46 山 46.8 嶂 GHZ-10777.08 | 嶂 T6-322A |
| 21E0E 山 46.7 嶂 GHZ-10788.08 | 嶂 T5-2D32 | 21E22 山 46.8 嶂 GKX-0314.20 | 嶂 T6-3E74 | 21E34 山 46.8 嶂 J4-284B | | 21E47 山 46.8 嶂 GHZ-10777.15 | |
| 21E0F 山 46.7 嶂 V2-746C | | 21E23 山 46.8 嶂 GKX-0314.21 | 嶂 T6-3F2A | 21E35 山 46.8 嶂 J3-4F6E | | 21E48 山 46.8 嶂 GHZ-10779.02 | |
| 21E10 山 46.7 嶂 T6-3B4E | | 21E24 山 46.8 嶂 GKX-0314.22 | 嶂 T4-3140 | 21E36 山 46.8 嶂 GHZ-10780.23 | 嶂 T6-3F23 | 21E49 山 46.8 嶂 GHZ-10779.07 | |
| 21E11 山 46.8 嶂 GKX-0312.34 | 嶂 T4-313A | 21E25 山 46.8 嶂 H-8CF1 | | 21E37 山 46.8 嶂 TF-343B | | 21E4A 山 46.8 嶂 GHZ-10779.13 | 嶂 T6-3E7D |

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| 21E4B 山 46.8 GHZ-10779.14 T6-3E7C | 21E5F 山 46.8 V2-746E | 21E73 山 46.9 GKX-0316.14 T4-3730 | 21E85 山 46.9 GHZ-10783.08 VN-21E85 |
| 21E4C 山 46.8 GHZ-10779.16 | 21E60 山 46.8 V2-746F | 21E74 山 46.9 GKX-0316.15 | 21E86 山 46.9 GHZ-10784.08 T4-3733 |
| 21E4D 山 46.8 T6-3E7E | 21E61 山 46.8 V2-7470 | 21E75 山 46.9 GKX-0316.20 T5-3770 | 21E87 山 46.9 GHZ-10784.09 |
| 21E4E 山 46.8 GHZ-10780.02 | 21E62 山 46.8 GHZ-10780.21 T5-3229 | 21E76 山 46.9 GKX-0316.21 T5-376A | 21E88 山 46.9 T5-3768 |
| 21E4F 山 46.8 GHZ-10780.08 T6-3F21 | 21E63 山 46.8 GHZ-10776.15 T5-3221 | 21E77 山 46.9 GKX-0316.23 T5-3771 | 21E89 山 46.9 H-9074 |
| 21E50 山 46.8 GHZ-10780.16 | 21E64 山 46.8 GHZ-10780.04 T5-3227 | 21E78 山 46.9 GKX-0316.24 T5-3772 | 21E8A 山 46.9 T5-3773 |
| 21E51 山 46.8 GHZ-10781.01 | 21E65 山 46.8 GHZ-10782.05 T5-3223 | 21E79 山 46.9 GKX-0316.32 T5-3774 | 21E8B 山 46.9 TF-3A56 |
| 21E52 山 46.8 GHZ-10781.08 T6-3F25 | 21E66 山 46.8 GHZ-10783.01 | 21E7A 山 46.9 GKX-0316.33 T6-482E | 21E8C 山 46.9 TF-3A58 |
| 21E53 山 46.8 GHZ-10781.11 | 21E67 山 46.8 GHZ-10779.06 T5-3222 | 21E7B 山 46.9 GKX-0316.34 T6-3E7A | 21E8D 山 46.9 TF-3A59 |
| 21E54 山 46.8 GHZ-10781.13 T4-313F | 21E68 山 46.8 GHZ-10779.10 T5-3225 | 21E7C 山 46.9 GKX-0316.36 T4-3731 | 21E8E 山 46.9 TF-3A5A |
| 21E55 山 46.8 GHZ-10782.10 | 21E69 山 46.8 GHZ-10778.06 T5-322A | 21E7D 山 46.9 GKX-0316.37 T6-482F | 21E8F 山 46.9 TF-3A5B |
| 21E56 山 46.8 GHZ-10782.12 | 21E6A 山 46.9 GKX-0315.17 T5-3769 | 21E7E 山 46.9 GKX-0316.38 T5-376D | 21E90 山 46.9 GHZ-10784.14 V4-4676 |
| 21E57 山 46.8 GHZ-10783.05 | 21E6B 山 46.9 GKX-0315.18 T6-4833 | 21E7F 山 46.9 G4K-18650 | 21E91 山 46.9 GHZ-10785.01 |
| 21E58 山 46.8 GHZ-10783.07 | 21E6C 山 46.9 GKX-0315.23 T5-376E | 21E80 山 46.9 G4K-22276 | 21E92 山 46.9 GHZ-10785.15 T6-482D |
| 21E59 山 46.8 GHZ-10784.01 | 21E6D 山 46.9 GKX-0315.25 T6-482A | 21E81 山 46.9 G4K-25657 | 21E93 山 46.9 GHZ-10785.16 |
| 21E5A 山 46.8 GHZ-80016.08 | 21E6E 山 46.9 GKX-0315.30 T6-4834 | 21E82 山 46.9 G4K-28181 | 21E94 山 46.9 GHZ-10785.19 T5-3775 |
| 21E5B 山 46.8 GHZ-80016.09 | 21E6F 山 46.9 GKX-0315.32 T5-376F | 21E83 山 46.9 GCH | 21E95 山 46.9 GHZ-10786.01 |
| 21E5C 山 46.8 GHZ-80016.10 | 21E70 山 46.9 GKX-0315.33 T5-376C | 21E84 山 46.9 GCH | 21E96 山 46.9 GHZ-10787.05 |
| 21E5D 山 46.8 GHZ-80016.11 | 21E71 山 46.9 GKX-0315.38 | 21E85 山 46.9 GCH | 21E97 山 46.9 GHZ-10787.07 |
| 21E5E 山 46.8 V2-746D | 21E72 山 46.9 GKX-0316.07 T5-376B | 21E86 山 46.9 GCH | 21E98 山 46.9 GHZ-10787.09 |

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| 21E99 山 46.9 嶺 GHZ-10787.12 嶺 T6-4832 | 21EAD 山 46.10 嶼 GKX-0317.04 嶼 T5-3E6C | 21EBF 山 46.10 陵 GKX-0317.52 陵 T6-5C40 | 21ED2 山 46.10 嶺 GHZ-80016.17 |
| 21E9A 山 46.9 嶺 GHZ-10788.01 嶺 T6-482C | 21EAE 山 46.10 嶺 GKX-0317.06 嶺 T4-3C7A | 21EC0 山 46.10 嶺 TF-4137 | 21ED3 山 46.10 嶺 V0-3539 |
| 21E9B 山 46.9 嶺 GHZ-10788.02 | 21EAF 山 46.10 嶺 GKX-0317.09 嶺 T5-3E71 | 21EC1 山 46.10 嶺 T5-3E72 | 21ED4 山 46.10 嶺 V2-7473 |
| 21E9C 山 46.9 嶺 GHZ-10788.06 | 21EB0 山 46.10 嶺 GKX-0317.12 嶺 T6-522E | 21EC2 山 46.10 嶺 TF-4133 | 21ED5 山 46.10 嶺 TF-4135 嶺 VN-21ED5 |
| 21E9D 山 46.9 嶺 GHZ-10788.10 嶺 T6-4831 | 21EB1 山 46.10 嶺 GKX-0317.13 嶺 T6-5C3B | 21EC3 山 46.10 嶺 TF-4134 | 21ED6 山 46.10 嶺 V2-7475 |
| 21E9E 山 46.9 嶺 GHZ-10788.17 | 21EB2 山 46.10 嶺 GKX-0317.15 嶺 T4-3C7D | 21EC4 山 46.10 嶺 TF-4136 | 21ED7 山 46.10 嶺 GHZ-10791.13 嶺 T6-522F |
| 21E9F 山 46.9 嶺 GHZ-10789.04 | 21EB3 山 46.10 嶺 GKX-0317.18 嶺 T6-5235 | 21EC5 山 46.10 嶺 TF-4138 | 21ED8 山 46.11 嶺 GKX-0317.53 嶺 T5-4543 |
| 21EA0 山 46.9 嶺 GHZ-10789.07 | 21EB4 山 46.10 嶺 GKX-0317.20 嶺 T5-3E6A | 21EC6 山 46.10 嶺 TF-4139 | 21ED9 山 46.11 嶺 GKX-0317.54 嶺 T5-454B |
| 21EA1 山 46.9 嶺 GHZ-10789.17 嶺 T6-4830 | 21EB5 山 46.10 嶺 GKX-0317.23 嶺 T5-3E73 | 21EC7 山 46.10 嶺 T6-523A | 21EDA 山 46.11 嶺 GKX-0318.05 嶺 T5-4549 |
| 21EA2 山 46.9 嶺 GHZ-80016.13 | 21EB6 山 46.10 嶺 GKX-0317.24 嶺 T6-522B | 21EC8 山 46.10 嶺 GHZ-10789.20 嶺 H-9B45 | 21EDB 山 46.11 嶺 GKX-0318.06 嶺 T6-5C41 |
| 21EA3 山 46.9 嶺 GHZ-80016.15 | 21EB7 山 46.10 嶺 GKX-0317.31 嶺 T5-3E6F | 21EC9 山 46.10 嶺 GHZ-10789.22 | 21EDC 山 46.11 嶺 GKX-0318.10 嶺 T6-5C3C |
| 21EA4 山 46.9 嶺 TF-3A5C 嶺 H-FBE6 | 21EB8 山 46.10 嶺 GKX-0317.32 | 21ECA 山 46.10 嶺 GHZ-10789.25 | 21EDD 山 46.11 嶺 GKX-0318.11 嶺 T4-432B |
| 21EA5 山 46.9 嶺 V2-7471 | 21EB9 山 46.10 嶺 GKX-0317.33 嶺 T6-522C | 21ECB 山 46.10 嶺 GHZ-10790.12 嶺 T6-5232 | 21EDE 山 46.11 嶺 GKX-0318.12 嶺 T4-4326 |
| 21EA6 山 46.9 嶺 V2-7472 | 21EBA 山 46.10 嶺 GKX-0317.37 嶺 T6-5239 | 21ECC 山 46.10 嶺 GHZ-10790.14 | 21EDF 山 46.11 嶺 GKX-0318.13 嶺 T4-4325 |
| 21EA7 山 46.9 嶺 GHZ-10788.12 | 21EBB 山 46.10 嶺 GKX-0317.38 嶺 T6-5230 | 21ECD 山 46.10 嶺 GHZ-10790.16 嶺 T6-5237 | 21EE0 山 46.11 嶺 GKX-0318.14 嶺 T5-4544 |
| 21EA8 山 46.9 嶺 H-9BB7 | 21EBC 山 46.10 嶺 GKX-0317.46 嶺 T6-5238 | 21ECE 山 46.10 嶺 GHZ-10790.19 嶺 VN-21ECE | 21EE1 山 46.11 嶺 GKX-0318.15 嶺 T5-4548 |
| 21EA9 山 46.9 嶺 G4K-29212 | 21EBD 山 46.10 嶺 GKX-0317.47 嶺 T5-3E6E | 21ECF 山 46.10 嶺 GHZ-10791.05 | 21EE2 山 46.11 嶺 GKX-0318.17 嶺 T5-4547 |
| 21EAA 山 46.10 嶺 GKX-0317.01 | 21EBE 山 46.10 嶺 GKX-0317.49 嶺 T6-5236 | 21ED0 山 46.10 嶺 GHZ-10791.09 | 21EE3 山 46.11 嶺 GKX-0318.19 嶺 T5-454A |
| 21EAB 山 46.10 嶺 GKX-0317.02 嶺 T5-3E70 | | 21ED1 山 46.10 嶺 GHZ-10792.12 嶺 T5-3E6B | |
| 21EAC 山 46.10 嶺 GKX-0317.03 嶺 T6-522D | | | |

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| 21EE4 山 46.11 厯 厯 GKX-0318.21 T5-454E | 21EF7 山 46.11 巖 巖 TF-475F | 21F0B 山 46.12 𡵑 𡵑 GKX-0319.18 T7-2249 | 21F1D 山 46.12 貴 貴 GKX-0320.13 T7-2D44 |
| 21EE5 山 46.11 𡵑 𡵑 GKX-0318.22 T6-5C3E | 21EF8 山 46.11 𡵑 𡵑 TF-4760 | 21F0C 山 46.12 𡵑 𡵑 GKX-0319.20 T4-4952 | 21F1E 山 46.12 都 都 J4-285B |
| 21EE6 山 46.11 𡵑 𡵑 GKX-0318.23 T6-5C47 | 21EF9 山 46.11 𡵑 𡵑 TF-4761 | 21F0D 山 46.12 蕩 蕩 GKX-0319.21 T7-2245 | 21F1F 山 46.12 𡵑 𡵑 G4K-30014 |
| 21EE7 山 46.11 𡵑 𡵑 GKX-0318.24 T5-454D | 21EFA 山 46.11 𡵑 𡵑 GHZ-10793.03 | 21F0E 山 46.12 𡵑 𡵑 GKX-0319.22 T5-4C69 | 21F20 山 46.12 𡵑 𡵑 G4K-13965 |
| 21EE8 山 46.11 𡵑 𡵑 GKX-0318.34 T5-4545 | 21EFB 山 46.11 𡵑 𡵑 GHZ-10793.14 | 21F0F 山 46.12 𡵑 𡵑 GKX-0319.23 H-9F50 | 21F21 山 46.12 𡵑 𡵑 G4K-16639 |
| 21EE9 山 46.11 𡵑 𡵑 GKX-0318.35 T5-4546 | 21EFC 山 46.11 𡵑 𡵑 GHZ-10793.15 | 21F10 山 46.12 𡵑 𡵑 GKX-0319.24 T7-2250 | 21F22 山 46.12 𡵑 𡵑 G4K-22277 |
| 21EEA 山 46.11 𡵑 𡵑 GKX-0318.36 T6-5C42 | 21EFD 山 46.11 𡵑 𡵑 GHZ-10794.04 | 21F11 山 46.12 𡵑 𡵑 GKX-0319.28 T7-224A | 21F23 山 46.12 𡵑 𡵑 G4K-26394 |
| 21EEB 山 46.11 𡵑 𡵑 GKX-0318.37 | 21EFE 山 46.11 𡵑 𡵑 GHZ-10794.11 T6-5231 | 21F12 山 46.12 𡵑 𡵑 GKX-0319.30 | 21F24 山 46.12 𡵑 𡵑 G4K-30015 |
| 21EEC 山 46.11 𡵑 𡵑 GKX-0318.38 T4-4329 | 21EFF 山 46.11 𡵑 𡵑 GHZ-10794.16 | 21F13 山 46.12 𡵑 𡵑 GKX-0319.33 T5-4C67 | 21F25 山 46.12 𡵑 𡵑 T7-2246 |
| 21EED 山 46.11 𡵑 𡵑 GKX-0318.42 T6-5C46 | 21F00 山 46.11 𡵑 𡵑 GHZ-10794.17 | 21F14 山 46.12 𡵑 𡵑 GKX-0319.34 T7-2247 | 21F26 山 46.12 𡵑 𡵑 TF-4E57 |
| 21EEE 山 46.11 𡵑 𡵑 GKX-0319.01 T4-4327 | 21F01 山 46.11 𡵑 𡵑 GHZ-10794.28 | 21F15 山 46.12 𡵑 𡵑 GKX-0319.37 T7-2251 | 21F27 山 46.12 𡵑 𡵑 TF-4E58 |
| 21EEF 山 46.11 𡵑 𡵑 GKX-0319.02 T4-4323 | 21F02 山 46.11 𡵑 𡵑 GHZ-10795.04 | 21F16 山 46.12 𡵑 𡵑 H-9B48 | 21F28 山 46.12 𡵑 𡵑 TF-4E59 |
| 21EF0 山 46.11 𡵑 𡵑 GKX-0319.06 T5-454C | 21F03 山 46.11 𡵑 𡵑 GHZ-10795.09 | 21F17 山 46.12 𡵑 𡵑 GKX-0319.48 T7-224F | 21F29 山 46.12 𡵑 𡵑 TF-4E5B |
| 21EF1 山 46.11 𡵑 𡵑 GKX-0319.10 T6-5C45 | 21F04 山 46.11 𡵑 𡵑 GHZ-10795.11 | 21F18 山 46.12 𡵑 𡵑 VN-21F17 | 21F2A 山 46.12 𡵑 𡵑 TF-4E5C |
| 21EF2 山 46.11 𡵑 𡵑 GKX-0319.11 T6-5C43 | 21F05 山 46.11 𡵑 𡵑 GHZ-80016.18 | 21F19 山 46.12 𡵑 𡵑 GKX-0320.03 T7-224C | 21F2B 山 46.12 𡵑 𡵑 GHZ-10796.06 |
| 21EF3 山 46.11 𡵑 𡵑 G4K-17950 | 21F06 山 46.11 𡵑 𡵑 GHZ-80016.19 | 21F20 山 46.12 𡵑 𡵑 GKX-0320.04 T7-224D | 21F2C 山 46.12 𡵑 𡵑 GHZ-10796.16 T5-4C6E |
| 21EF4 山 46.11 𡵑 𡵑 GHZ-10792.14 T6-5C3F | 21F07 山 46.11 𡵑 𡵑 VO-353A | 21F21 山 46.12 𡵑 𡵑 GKX-0320.05 T5-4C70 | 21F2D 山 46.12 𡵑 𡵑 GHZ-10797.03 |
| 21EF5 山 46.11 𡵑 𡵑 T4-4328 | 21F08 山 46.11 𡵑 𡵑 V3-3131 | 21F22 山 46.12 𡵑 𡵑 GKX-0320.11 T5-4C6A | 21F2E 山 46.12 𡵑 𡵑 GHZ-10797.10 |
| 21EF6 山 46.11 𡵑 𡵑 TF-475E | 21F09 山 46.11 𡵑 𡵑 GHZ-10794.13 | 21F23 山 46.12 𡵑 𡵑 GKX-0320.12 T5-4C6D | 21F2F 山 46.12 𡵑 𡵑 GHZ-10797.12 T7-2244 |
| | 21F0A 山 46.12 𡵑 𡵑 GKX-0319.15 T4-494E | | 21F30 山 46.12 𡵑 𡵑 GHZ-10797.15 T7-224B |

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| 21F31 山 46.12 嶓 GHZ-10797.17 VN-21F31 | 21F43 山 46.13 隍 GKX-0320.30 T7-2D42 | 21F56 山 46.13 嶰 GHZ-10801.11 | 21F6A 山 46.14 嶷 H-FC5B |
| 21F32 山 46.12 嶽 GHZ-10798.11 | 21F44 山 46.13 嶸 GKX-0320.34 T5-5438 | 21F57 山 46.13 嶸 GHZ-80016.21 | 21F6B 山 46.14 嶸 V0-353C |
| 21F33 山 46.12 嶷 GHZ-10798.16 | 21F45 山 46.13 嶸 GKX-0320.35 T5-5434 | 21F58 山 46.13 嶸 GHZ-10800.13 T7-2D46 | 21F6C 山 46.14 嶸 GHZ-10800.22 T7-375F |
| 21F34 山 46.12 嶸 GHZ-10799.01 | 21F46 山 46.13 嶸 GHZ-10799.01 | 21F59 山 46.13 嶸 GHZ-10800.12 | 21F6D 山 46.14 嶸 T7-3765 |
| 21F35 山 46.12 嶸 GHZ-10799.10 | 21F47 山 46.13 嶸 GKX-0320.36 T5-5431 | 21F5A 山 46.13 嶸 GHZ-10801.05 T7-2D4D | 21F6E 山 46.14 嶸 TF-5979 |
| 21F36 山 46.12 嶸 GHZ-10799.18 T7-224E | 21F48 山 46.13 嶸 GKX-0321.01 T7-2D47 | 21F5B 山 46.13 嶸 GHZ-10800.03 T5-5437 | 21F6F 山 46.14 嶸 TF-597A |
| 21F37 山 46.12 嶸 GHZ-80016.20 | 21F49 山 46.14 嶸 GKX-0321.02 T7-2D43 | 21F5C 山 46.14 嶸 GKX-0321.11 T4-5629 | 21F70 山 46.14 嶸 TF-597B |
| 21F38 山 46.12 嶸 V2-7476 | 21F4A 山 46.13 嶸 GKX-0321.04 T5-5B39 | 21F5D 山 46.14 嶸 GKX-0321.14 T5-5B3B | 21F71 山 46.14 嶸 GHZ-10802.03 |
| 21F39 山 46.12 嶸 V2-7477 | 21F4B 山 46.13 嶸 GKX-0321.06 T5-5432 | 21F5E 山 46.14 嶸 GKX-0321.15 T5-6155 | 21F72 山 46.14 嶸 GHZ-10802.08 |
| 21F3A 山 46.12 嶸 GHZ-10799.08 T5-4C6B | 21F4C 山 46.13 嶸 G4K-27196 | 21F5F 山 46.14 嶸 GKX-0321.16 T7-3760 | 21F73 山 46.14 嶸 GHZ-10802.09 |
| 21F3B 山 46.12 嶸 GHZ-10797.18 | 21F4D 山 46.13 嶸 TF-543A | 21F60 山 46.14 嶸 GKX-0321.19 T5-5B3F | 21F74 山 46.14 嶸 GHZ-10802.12 |
| 21F3C 山 46.12 嶸 GHZ-10796.14 T7-2248 | 21F4E 山 46.13 嶸 TF-543B | 21F61 山 46.14 嶸 GKX-0321.20 T7-3766 | 21F75 山 46.14 嶸 GHZ-10802.15 T4-562A |
| 21F3D 山 46.13 嶸 GKX-0320.17 T4-4951 | 21F4F 山 46.13 嶸 TF-543C | 21F62 山 46.14 嶸 GKX-0321.22 | 21F76 山 46.14 嶸 GHZ-10802.20 J4-2866 |
| 21F3E 山 46.13 嶸 GKX-0320.21 T5-5433 | 21F50 山 46.13 嶸 GHZ-10800.04 | 21F63 山 46.14 嶸 GKX-0321.24 T5-5B3A | 21F77 山 46.14 嶸 GHZ-10802.21 |
| 21F3F 山 46.13 嶸 VN-21F3E | 21F51 山 46.13 嶸 GHZ-10800.06 T7-2D45 | 21F64 山 46.14 嶸 GKX-0321.26 T7-3762 | 21F78 山 46.14 嶸 GHZ-10802.23 T7-3763 |
| 21F40 山 46.13 嶸 GKX-0320.22 T4-5023 | 21F52 山 46.13 嶸 GHZ-10800.11 | 21F65 山 46.14 嶸 GKX-0321.34 T7-3764 | 21F79 山 46.14 嶸 GHZ-10802.25 |
| 21F41 山 46.13 嶸 GKX-0320.24 T7-2D4A | 21F53 山 46.13 嶸 GHZ-10800.15 | 21F66 山 46.14 嶸 GKX-0321.35 T7-3761 | 21F7A 山 46.14 嶸 GHZ-10803.05 T7-3767 |
| 21F42 山 46.13 嶸 GKX-0320.27 T4-5024 | 21F54 山 46.13 嶸 GHZ-10800.19 T7-2D49 | 21F67 山 46.14 嶸 GKX-0321.36 T5-5B3D | 21F7B 山 46.14 嶸 GHZ-10804.02 |
| 21F43 山 46.13 嶸 GHZ-10800.24 T7-2D4A | 21F55 山 46.13 嶸 GHZ-10800.20 T7-2D48 | 21F68 山 46.14 嶸 G4K-29213 | 21F7C 山 46.14 嶸 GHZ-10804.03 |
| 21F44 山 46.13 嶸 GHZ-10800.27 T4-5024 | 21F56 山 46.13 嶸 GHZ-10801.03 T7-2D4B | 21F69 山 46.14 嶸 G4K-29214 | 21F7D 山 46.14 嶸 GHZ-80016.23 T7-3927 |

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| 21F7E 山 46.14 嶺 V2-7478 | 21F90 山 46.15 嶺 嶺 GHZ-10804.10 T7-3F45 | 21FA2 山 46.16 憲 TF-6230 | 21FB6 山 46.17 嶼 TF-6529 |
| 21F7F 山 46.14 嶺 GHZ-10804.04 | 21F91 山 46.15 嶺 嶺 GHZ-10804.20 T7-3F48 | 21FA3 山 46.16 嶺 TF-6231 | 21FB7 山 46.17 嶼 嶼 GHZ-10806.11 T7-4D56 |
| 21F80 山 46.14 嶺 嶺 GHZ-10802.18 T5-5B40 | 21F92 山 46.15 嶺 GHZ-10805.01 | 21FA4 山 46.16 嶺 嶺 TF-6232 VN-21FA4 | 21FB8 山 46.17 嶼 GHZ-80016.27 |
| 21F81 山 46.14 嶺 G4K-28182 | 21F93 山 46.15 嶺 GHZ-10805.08 | 21FA5 山 46.16 嶺 GHZ-10805.16 | 21FB9 山 46.17 嶼 GHZ-80016.28 |
| 21F82 山 46.15 嶼 嶼 GKX-0321.38 T7-465A | 21F94 山 46.15 嶼 嶼 GHZ-80016.25 T5-6156 | 21FA6 山 46.16 嶼 嶼 GHZ-10805.17 T7-4661 | 21FBA 山 46.17 嶼 嶼 GHZ-80017.01 KC-07996 |
| 21F83 山 46.15 嶼 GKX-0321.39 | 21F95 山 46.15 嶼 嶼 GHZ-10804.18 T5-6157 | 21FA7 山 46.16 嶼 嶼 GHZ-10805.18 T7-4662 | 21FBB 山 46.14 嶼 嶼 GKX-0322.31 T5-5B3E |
| 21F84 山 46.15 嶼 GKX-0321.40 | 21F96 山 46.15 嶼 GHZ-80016.22 | 21FA8 山 46.16 嶼 GHZ-10805.23 | 21FBC 山 46.18 嶼 嶼 GKX-0322.33 T5-6F78 |
| 21F85 山 46.15 嶼 嶼 GKX-0321.41 T5-6154 | 21F97 大 37.15 嶼 GHZ-10804.16 | 21FA9 山 46.16 嶼 嶼 GHZ-10806.04 T7-465B | 21FBD 山 46.18 嶼 嶼 GKX-0322.38 T5-6F7A |
| 嶼 VN-21F85 | 21F98 山 46.16 嶼 嶼 GKX-0322.07 T7-465C | 21FAA 山 46.16 嶼 GHZ-80016.26 | 21FBE 山 46.18 嶼 嶼 GKX-0322.39 T5-6F79 |
| 21F86 山 46.15 嶼 嶼 GKX-0321.42 T7-3F47 | 21F99 山 46.16 嶼 嶼 GKX-0322.10 T4-5F5B | 21FAB 山 46.16 嶼 V2-7479 | 21FBF 山 46.18 嶼 G4K-26753 |
| 21F87 山 46.15 嶼 嶼 GKX-0321.43 T4-5A7E | 21F9A 山 46.16 嶼 嶼 GKX-0322.11 T7-465E | 21FAC 山 46.16 嶼 V2-747A | 21FC0 山 46.18 嶼 GHZ-10807.05 |
| 嶼 VN-21F87 | 21F9B 山 46.16 嶼 嶼 GKX-0322.12 T5-6765 | 21FAD 山 46.16 嶼 V2-747B | 21FC1 山 46.18 嶼 嶼 GHZ-10807.07 T7-5332 |
| 21F88 山 46.15 嶼 嶼 GKX-0321.44 T5-6151 | 21F9C 山 46.16 嶼 嶼 GKX-0322.13 T4-5F59 | 21FAE 山 46.17 嶼 嶼 GKX-0322.21 T4-6338 | 21FC2 山 46.18 嶼 GHZ-10807.14 |
| 21F89 山 46.15 嶼 嶼 GKX-0322.01 T5-6152 | 嶼 VN-21F9C | 21FAF 山 46.17 嶼 嶼 GKX-0322.22 T7-4D55 | 21FC3 山 46.18 嶼 GHZ-10807.15 |
| 21F8A 山 46.15 嶼 嶼 GKX-0322.03 T7-3F49 | 21F9D 山 46.16 嶼 嶼 GKX-0322.16 T7-465D | 21FB0 山 46.17 嶼 嶼 GKX-0322.25 T4-6337 | 21FC4 山 46.18 嶼 GHZ-80017.02 |
| 21F8B 山 46.15 嶼 嶼 GKX-0322.04 TF-5E59 | 21F9E 山 46.16 嶼 嶼 GKX-0322.17 T7-465F | 21FB1 山 46.17 嶼 嶼 GKX-0322.26 T5-6B7E | 21FC5 山 46.18 嶼 V2-747C |
| 21F8C 山 46.15 嶼 嶼 GKX-0322.05 T5-6153 | 嶼 H-98A9 | 21FB2 山 46.17 嶼 嶼 GKX-0322.29 T7-4D57 | 21FC6 山 46.18 嶼 嶼 GHZ-10807.10 T7-5331 |
| 21F8D 山 46.15 嶼 嶼 GKX-0322.06 T7-3F46 | 21F9F 山 46.16 嶼 嶼 GKX-0322.18 T7-4660 | 21FB3 山 46.17 嶼 G4K-28662 | 21FC7 山 46.19 嶼 嶼 GKX-0322.40 T5-733B |
| 21F8E 山 46.15 嶼 TF-5E58 | 21FA0 山 46.15 嶼 G4K-21628 | 21FB4 山 46.17 嶼 G4K-24974 | 21FC8 山 46.19 嶼 嶼 GKX-0322.42 T4-6869 |
| 21F8F 山 46.15 嶼 GHZ-10804.09 | 21FA1 山 46.16 嶼 H-9CFD | 21FB5 山 46.17 嶼 V0-4625 | |

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| 21FC9 山 46.19 𡵑 𡵑 GKX-0323.01 T4-686A | 21FDD 山 46.22 𡵑 𡵑 GKX-0323.14 T5-7927 | 21FEF 𡵑 𡵑 GKX-0324.10 T4-237E | 22003 𡵑 𡵑 GHZ-21098.17 T7-2252 |
| 21FCA 山 46.19 𡵒 𡵒 GKX-0323.02 T7-5767 | 21FDE 山 46.22 𡵓 𡵓 GHZ-10809.16 | 21FF0 𡵑 𡵑 GHZ-21097.14 T5-237B | 22004 𡵑 𡵑 GHZ-21099.01 T5-5439 |
| 21FCB 山 46.19 𡵔 𡵔 GKX-0323.03 T7-5769 | 21FDF 山 46.22 𡵕 𡵕 TF-6C26 | 21FF1 𡵑 𡵑 GKX-0324.12 T6-2A7D | 22005 𡵑 𡵑 TF-4E5D |
| 21FCC 山 46.19 𡵖 𡵖 GKX-0323.06 T7-5768 | 21FE0 山 46.24 𡵗 𡵗 GKX-0323.15 T5-7A28 | 21FF2 𡵑 𡵑 TF-266A | 22006 𡵑 𡵑 TF-543D |
| 21FCD 山 46.19 𡵘 𡵘 G4K-30016 | 21FE1 山 46.24 𡵙 𡵙 GKX-0323.16 T5-7A66 | 21FF3 𡵑 𡵑 TF-2669 | 22007 𡵑 𡵑 GHZ-21099.02 T7-3768 |
| 21FCE 山 46.19 𡵚 𡵚 GHZ-10807.13 | 21FE2 山 46.25 𡵛 𡵛 GHZ-10810.02 T5-7B3C | 21FF4 𡵑 𡵑 GHZ-21097.17 | 22008 𡵑 𡵑 GKX-0324.23 T7-3F4A |
| 21FCF 山 46.19 𡵜 𡵜 GHZ-10808.09 T7-576A | 21FE3 山 46.24 𡵝 𡵝 GHZ-10809.20 T7-634F | 21FF5 𡵑 𡵑 GHZ-21097.18 | 22009 𡵑 𡵑 GKX-0324.24 T7-4663 |
| 21FD0 山 46.19 𡵞 𡵞 GHZ-80017.03 | 21FE4 山 46.24 𡵟 𡵟 GHZ-10809.17 | 21FF6 𡵑 𡵑 GHZ-21098.01 | 2200A 𡵑 𡵑 GHZ-21099.05 T5-6786 |
| 21FD1 山 46.19 𡵡 𡵡 GHZ-10808.11 T5-733C | 21FE5 山 46.29 𡵢 𡵢 GKX-0323.17 T5-7C34 | 21FF7 𡵑 𡵑 GKX-0324.13 T6-3055 | 2200B 𡵑 𡵑 GHZ-21099.06 |
| 21FD2 山 46.20 𡵣 𡵣 G4K-19524 | 21FE6 𡵑 𡵑 GKX-0323.19 | 21FF8 𡵑 𡵑 GKX-0324.14 T6-3054 | 2200C 𡵑 𡵑 GHZ-21099.07 |
| 21FD3 山 46.20 𡵥 𡵥 GHZ-10809.03 | 21FE7 𡵑 𡵑 GKX-0323.20 T6-216D | 21FF9 𡵑 𡵑 GKX-0324.15 T6-3056 | 2200D 𡵑 𡵑 GHZ-21099.08 |
| 21FD4 山 46.21 𡵧 𡵧 GKX-0323.11 T7-5E5E | 21FE8 𡵑 𡵑 GKX-0323.21 T4-2125 | 21FFA 𡵑 𡵑 J4-286C VN-21FFA | 2200E 𡵑 𡵑 GHZ-21099.09 T7-5E61 |
| 21FD5 山 46.21 𡵩 𡵩 GKX-0323.12 T4-6B6A | 𡵑 𡵑 H-884C | 21FFB 𡵑 𡵑 GHZ-21098.06 T6-3053 | 2200F 𡵑 𡵑 GHZ-80018.16 |
| 21FD6 山 46.21 𡵫 𡵫 GKX-0323.13 T4-6B69 | 21FE9 𡵑 𡵑 GKX-0323.24 T4-2262 | 21FFC 𡵑 𡵑 GHZ-21098.07 | 22010 𡵑 𡵑 GHZ-10279.03 T7-6535 |
| 21FD7 山 46.21 𡵭 𡵭 GHZ-10809.06 | 21FEA 𡵑 𡵑 GKX-0323.25 T5-2254 | 21FFD 𡵑 𡵑 GHZ-21098.08 T6-3726 | 22011 工 48.1 𡵑 𡵑 GKX-0325.05 T6-216F |
| 21FD8 山 46.21 𡵯 𡵯 GHZ-10809.12 T7-5E60 | 𡵑 𡵑 VN-21FEA | 21FFE 𡵑 𡵑 GKX-0324.16 T5-322B | 22012 工 48.1 𡵑 𡵑 GKX-0325.07 T6-2171 |
| 21FD9 山 46.21 𡵱 𡵱 GHZ-10809.13 | 21FEB 𡵑 𡵑 T6-245B | 21FFF 𡵑 𡵑 GKX-0324.18 T4-3141 | 22013 工 48.1 𡵑 𡵑 T6-2170 |
| 21FDA 山 46.21 𡵳 𡵳 GHZ-10809.05 | 21FEC 𡵑 𡵑 T6-245C | 22000 𡵑 𡵑 GHZ-21098.10 T6-3F2D | 22014 工 48.1 𡵑 𡵑 TF-213B |
| 21FDB 山 46.21 𡵵 𡵵 GHZ-10809.07 T5-7758 | 21FED 𡵑 𡵑 GHZ-21097.13 T5-2255 | 22001 𡵑 𡵑 GKX-0324.19 T5-3776 | 22015 工 48.1 𡵑 𡵑 GHZ-10411.03 |
| 21FDC 山 46.21 𡵷 𡵷 GHZ-10809.11 T7-5E5F | 21FEE 𡵑 𡵑 GKX-0324.09 T6-237E | 22002 𡵑 𡵑 GKX-0324.21 T6-5C48 | |

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| 22016 工 48.2 亊 亊 GBK VN-22016 UTC-00069 | 22017 工 48.2 𠂇 GHZ-10412.02 | 22018 工 48.2 𠂈 GHZ-10412.03 | 22019 工 48.2 𠂉 GHZ-10412.04 | 2201A 工 48.3 𠂊 GKX-0325.17 | 2201B 工 48.3 𠂋 GBK | 2201C 工 48.4 𠂌 GKX-0325.18 | 2201D 工 48.4 𠂍 GKX-0326.01 | 2201E 工 48.4 𠂎 GHZ-10413.02 | 2201F 工 48.5 𠂏 TF-266B | 22020 工 48.6 𠂐 GHZ-10413.03 | 22021 工 48.7 𠂑 GHZ-10414.01 | 22022 工 48.7 𠂒 TF-2F34 | 22023 工 48.8 𠂓 GKX-0326.04 | 22024 工 48.9 𠂔 TF-3A5E | 22025 工 48.9 𠂕 V2-747E | 22026 工 48.10 𠂖 V2-7521 | 22027 工 48.10 𠂗 V2-7522 | 22028 工 48.12 𠂘 V0-3D45 | 22029 工 48.12 𠂙 GKX-0326.06 T7-2253 | 2202A 工 48.12 𠂚 GHZ-10414.05 | 2202B 工 48.12 𠂛 V0-456F | 2202C 工 48.13 𠂜 V0-3F5B | 2202D 工 48.14 𠂝 V0-3D46 | 2202E 工 48.15 𠂞 V3-3445 | 2202F 工 48.16 𠂟 GKX-0326.08 T7-4664 | 22030 工 48.18 𠂠 GHZ-10414.10 | 22031 工 48.18 𠂡 V0-3D47 | 22032 工 48.18 𠂢 V2-7524 | 22033 己 49.1 𠂣 K4-0031 | 22034 己 49.2 𠂤 GKX-0327.02 T6-2274 | 22035 己 49.2 𠂥 GHZ-20986.02 | 22036 己 49.3 𠂦 GKX-0327.03 T5-2256 | 22037 己 49.5 𠂧 GKX-0327.06 T6-2A7E | 22038 己 49.5 𠂨 GHZ-80018.03 | 22039 己 49.6 𠂩 GKX-0327.07 T6-3059 | 2203A 己 49.6 𠂪 GKX-0327.08 | 2203B 己 49.6 𠂫 T6-3058 | 2203C 己 49.7 𠂬 GHZ-20986.12 | 2203D 己 49.7 𠂭 GHZ-20986.13 | 2203E 己 49.7 𠂮 GHZ-20986.14 | 2203F 己 49.7 𠂯 GHZ-20986.15 T4-2C65 | 22040 己 49.8 𠂰 GKX-0327.12 T6-3F2F | 22041 己 49.8 𠂱 GKX-0327.13 T5-355F | 22042 己 49.8 𠂲 GKX-0327.14 T5-322D | 22043 己 49.8 𠂳 GKX-0327.15 T6-3F30 | 22044 己 49.8 𠂴 T5-322C | 22045 己 49.9 𠂵 GKX-0327.18 T6-4836 | 22046 己 49.9 𠂶 TF-3A5F | 22047 己 49.9 𠂷 TF-3A60 | 22048 己 49.9 𠂸 TF-3A61 | 22049 己 49.9 𠂹 H-FBEC | 2204A 己 49.10 𠂺 V3-3645 | 2204B 己 49.12 𠂻 V2-7525 | 2204C 己 49.12 𠂼 GHZ-20987.07 T7-2254 | 2204D 己 49.13 𠂽 V2-7526 | 2204E 己 49.14 𠂾 GHZ-20987.09 | 2204F 己 49.13 𠂿 GHZ-20987.08 | 22050 己 49.15 𠃀 GKX-0327.19 T7-3F4B | 22051 己 49.17 𠃁 V2-7527 | 22052 巾 50.2 帆 GKX-0328.04 T4-2177 | 22053 巾 50.2 布 GKX-0328.08 T6-2275 | 22054 巾 50.2 帛 GHZ-10730.01 T6-2276 | 22055 巾 50.3 帛 GKX-0328.10 T5-2259 | 22056 巾 50.3 帛 GKX-0328.11 T5-2258 | 22057 巾 50.3 𦃑 GKX-0328.13 T4-2264 | 22058 巾 50.3 𦃒 GKX-0329.01 T5-225B | 22059 巾 50.3 𦃓 GKX-0329.03 T6-2461 | 2205A 巾 50.3 𦃔 GKX-0329.04 T6-2460 | 2205B 巾 50.3 布 GKX-0329.05 T6-245E | 2205C 巾 50.3 𦃕 TF-2248 | 2205D 巾 50.3 𦃖 GHZ-10730.08 | 2205E 巾 50.3 𦃗 GHZ-10730.11 | 2205F 巾 50.3 𦃘 GHZ-10730.15 TF-224A | 22060 巾 50.3 𦃙 GHZ-10730.21 | 22061 巾 50.3 𦃚 GHZ-10731.01 | 22062 巾 50.3 𦃛 GHZ-10730.04 T5-2257 | 22063 巾 50.3 𦃜 GHZ-10730.18 T6-245F |
|---|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|-----------------------------|-------------------------------------|-------------------------------------|--------------------------------------|---------------------------------|--------------------------------------|--------------------------------------|---------------------------------|-------------------------------------|---------------------------------|---------------------------------|----------------------------------|----------------------------------|----------------------------------|---|---------------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|---|---------------------------------------|----------------------------------|----------------------------------|---------------------------------|--|--------------------------------------|--|--|--------------------------------------|--|-------------------------------------|---------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|---|--|--|--|--|---------------------------------|--|---------------------------------|---------------------------------|---------------------------------|--------------------------------|----------------------------------|----------------------------------|--|----------------------------------|---------------------------------------|---------------------------------------|---|----------------------------------|--|--|---|--|--|--|--|--|--|--|---------------------------------|--------------------------------------|--------------------------------------|---|--------------------------------------|--------------------------------------|---|---|

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| 22064 巾 50.3 GHZ-10730.17 T5-225A | 22076 巾 50.4 GHZ-10731.12 | 22089 巾 50.5 GHZ-10733.01 | 2209C 巾 50.6 V2-7528 |
| 22065 巾 50.4 GKX-0329.08 T6-2741 | 22077 巾 50.4 GHZ-10732.05 | 2208A 巾 50.5 GHZ-10736.03 T5-2623 | 2209D 巾 50.6 GHZ-10736.17 T5-2921 |
| 22066 巾 50.4 GKX-0329.09 T6-273B | 22078 巾 50.4 V2-7529 | 2208B 巾 50.5 GHZ-10735.05 T6-2B21 | 2209E 巾 50.6 T6-305A VN-2209E |
| 22067 巾 50.4 GKX-0329.10 T5-2422 | 22079 巾 50.4 GHZ-10731.15 T5-2425 | 2208C 巾 50.5 V2-752A | 2209F 巾 50.6 T6-3065 |
| 22068 巾 50.4 GKX-0329.11 T6-2738 | 2207A 巾 50.4 GHZ-10731.17 T6-273E | 2208D 巾 50.5 GHZ-10732.07 T5-2577 | 220A0 巾 50.6 T6-3067 |
| 22069 巾 50.4 GKX-0329.16 T5-237E | 2207B 巾 50.5 GKX-0329.32 T5-257B | 2208E 巾 50.5 V2-752B | 220A1 巾 50.6 TF-2A53 |
| 2206A 巾 50.4 GKX-0329.17 T5-237D | 2207C 巾 50.5 GKX-0329.33 T4-2635 | 2208F 巾 50.5 GHZ-10732.16 T5-2578 | 220A2 巾 50.6 TF-2A54 |
| 2206B 巾 50.4 GKX-0329.20 | 2207D 巾 50.5 GKX-0329.35 T5-2579 | 22090 巾 50.6 GKX-0330.19 T5-287E | 220A3 巾 50.6 TF-2A55 |
| 2206C 巾 50.4 GKX-0329.23 T5-2423 | 2207E 巾 50.5 GKX-0329.36 T5-257D | 22091 巾 50.6 GKX-0330.20 T6-3062 | 220A4 巾 50.6 GHZ-10736.10 |
| 2206D 巾 50.4 GKX-0329.24 T6-2740 | 2207F 巾 50.5 GKX-0329.37 T5-257A | 22092 巾 50.6 GKX-0330.22 T5-287D | 220A5 巾 50.6 GHZ-10736.13 T4-2926 |
| 2206E 巾 50.4 GKX-0329.25 T5-2424 | 22080 巾 50.5 GKX-0329.38 T5-257C | 22093 巾 50.6 GKX-0331.07 T5-2922 | 220A6 巾 50.6 GHZ-10736.19 T6-3061 |
| 2206F 巾 50.4 GKX-0329.26 T6-273C | 22081 巾 50.5 GKX-0329.43 T5-2621 | 22094 巾 50.6 GKX-0331.08 T5-287C | 220A7 巾 50.6 GHZ-10737.01 |
| 22070 巾 50.4 GKX-0329.28 T6-273F | 22082 巾 50.5 GKX-0330.08 T6-2B23 | 22095 巾 50.6 GKX-0331.10 T5-2923 | 220A8 巾 50.6 GHZ-10737.03 |
| 22071 巾 50.4 GKX-0329.29 T5-2421 | 22083 巾 50.5 GKX-0330.09 T5-257E | 22096 巾 50.6 GKX-0331.15 T6-305F | 220A9 巾 50.6 GHZ-10738.03 T6-3060 |
| 22072 巾 50.4 TF-2424 | 22084 巾 50.5 GKX-0330.10 | 22097 巾 50.6 GKX-0331.16 T5-2925 | 220AA 巾 50.6 GHZ-10738.04 T6-305C |
| 22073 巾 50.4 GHZ-10731.05 T6-2739 | 22085 巾 50.5 GKX-0330.11 | 22098 巾 50.6 GKX-0331.17 T5-2924 | 220AB 巾 50.6 GHZ-10738.07 T6-305D |
| 22074 巾 50.4 GHZ-10731.07 T6-273A | 22086 巾 50.5 GKX-0330.12 T5-2622 | 22099 巾 50.6 GKX-0331.18 | 220AC 巾 50.6 GHZ-10739.01 T6-3066 |
| 22075 巾 50.4 GHZ-10731.08 T6-273D | 22087 巾 50.5 GKX-0330.13 T6-2B22 | 2209A 巾 50.6 GKX-0331.19 H-9BA8 T6-305B | 220AD 巾 50.6 GHZ-10739.03 |
| | 22088 巾 50.5 TF-266C | 2209B 巾 50.6 GU-2209B | 220AE 巾 50.6 GHZ-10736.21 T6-3064 |
| | | | 220AF 巾 50.6 GHZ-10733.03 T6-305E |

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| 220B0 巾 50.6 GHZ-10745.11 V0-353E | 𦉑 𦉑 | 220C4 巾 50.7 GHZ-10739.09 TF-2F35 | 𦉒 𦉒 | 220D6 巾 50.8 GKX-0333.03 T6-3F3C | 𦉔 𦉔 | 220EA 巾 50.8 GHZ-10743.03 T6-3F33 | 𦉖 𦉖 |
| 220B1 巾 50.7 GKX-0331.21 T5-2D38 | 𦉓 𦉓 | | 𦉒 | 220D7 巾 50.8 GKX-0333.04 T5-3231 | 𦉕 𦉕 | 220EB 巾 50.9 GKX-0333.18 T6-4839 | 𦉖 |
| 220B2 巾 50.7 GKX-0331.22 T6-3732 | 𦉔 𦉔 | 220C5 巾 50.7 GHZ-10741.05 | 𦉓 | 220D8 巾 50.8 GKX-0333.07 T5-3236 | 𦉖 𦉖 | 220EC 巾 50.9 GKX-0333.20 T4-373E | 𦉗 |
| 220B3 巾 50.7 GKX-0331.25 | 𦉕 𦉕 | 220C6 巾 50.7 GHZ-10742.03 T6-3729 | 𦉔 𦉔 | 220D9 巾 50.8 GKX-0333.09 T6-3F36 | 𦉗 𦉗 | 220ED 巾 50.9 GKX-0334.01 T6-483E | 𦉗 |
| 220B4 巾 50.7 GKX-0331.26 T5-2D37 | 𦉖 𦉖 | 220C7 巾 50.7 H-8AD5 | 𦉕 𦉕 | 220DA 巾 50.8 GKX-0333.13 T6-3F3B | 𦉘 𦉘 | 220EE 巾 50.9 GKX-0334.02 T5-3779 | 𦉘 |
| 220B5 巾 50.7 GKX-0331.27 T6-372E | 𦉗 𦉗 | 220C8 巾 50.7 V2-752C | 𦉖 𦉖 | 220DB 巾 50.8 GKX-0333.14 T6-3F32 | 𦉙 𦉙 | 220EF 巾 50.9 GKX-0334.04 T5-377A | 𦉘 |
| 220B6 巾 50.7 GKX-0331.28 T5-2D39 | 𦉘 𦉘 | 220C9 巾 50.7 V2-752D | 𦉗 𦉗 | 220DC 巾 50.8 GKX-0333.16 T5-3232 | 𦉚 𦉚 | 220F0 巾 50.9 GKX-0334.07 T4-3738 | 𦉙 |
| 220B7 巾 50.7 GKX-0331.30 T5-322E | 𦉙 𦉙 | 220CA 巾 50.7 V2-752E | 𦉘 𦉘 | 220DD 巾 50.8 T6-3F34 | 𦉛 𦉛 | 220F1 巾 50.9 GKX-0334.11 T5-3778 | 𦉙 |
| 220B8 巾 50.7 GKX-0331.31 T6-372A | 𦉚 𦉚 | 220CB 巾 50.7 GHZ-10739.20 T6-372B | 𦉙 𦉙 | 220DE 巾 50.8 TF-3449 | 𦉜 𦉜 | 220F2 巾 50.9 GKX-0334.12 T6-483A | 𦉚 |
| 220B9 巾 50.7 GKX-0331.32 T4-2C69 | 𦉛 𦉛 | 220CC 巾 50.7 T6-3F35 | 𦉚 𦉚 | 220DF 巾 50.8 TF-344A | 𦉝 𦉝 | 220F3 巾 50.9 GKX-0334.16 T4-3737 | 𦉚 |
| 220BA 巾 50.7 GKX-0331.34 T4-2C6A | 𦉜 𦉜 | 220CD 巾 50.8 GKX-0332.13 T5-3235 | 𦉛 𦉛 | 220E0 巾 50.8 TF-344B | 𦉞 𦉞 | 220F4 巾 50.9 GKX-0334.23 T5-3821 | 𦉜 |
| 220BB 巾 50.7 GKX-0332.01 T6-372F | 𦉝 𦉝 | 220CE 巾 50.8 GKX-0332.14 T4-3146 | 𦉜 𦉜 | 220E1 巾 50.8 TF-344C | 𦉟 𦉟 | 220F5 巾 50.9 GKX-0334.24 T5-3822 | 𦉜 |
| 220BC 巾 50.7 GKX-0332.02 T5-2D3A | 𦉞 𦉞 | 220CF 巾 50.8 GKX-0332.15 T4-3143 | 𦉝 𦉝 | 220E2 巾 50.8 GHZ-10742.06 | 𦉠 𦉠 | 220F6 巾 50.9 GKX-0334.26 T6-3F38 | 𦉞 |
| 220BD 巾 50.7 GKX-0332.04 T6-372D | 𦉟 𦉟 | 220D0 巾 50.8 GKX-0332.16 T4-3144 | 𦉞 𦉞 | 220E3 巾 50.8 GHZ-10742.09 T6-3F39 | 𦉡 𦉡 | 220F7 巾 50.9 GKX-0334.27 T6-4840 | 𦉟 |
| 220BE 巾 50.7 GKX-0332.05 T6-3731 | 𦉠 𦉠 | 220D1 巾 50.8 GKX-0332.17 T5-3233 | 𦉟 𦉟 | 220E4 巾 50.8 GHZ-10743.05 T6-3F31 | 𦉢 𦉢 | 220F8 巾 50.9 GKX-0334.28 T6-483D | 𦉠 |
| 220BF 巾 50.7 GKX-0332.06 T6-3730 | 𦉡 𦉡 | | 𦉠 | 220E5 巾 50.8 GHZ-10743.06 | 𦉣 𦉣 | 220F9 巾 50.9 GKX-0334.29 T6-483B | 𦉡 |
| 220C0 巾 50.7 GKX-0332.07 T4-2C67 | 𦉢 𦉢 | 220D2 巾 50.8 GKX-0332.18 T5-322F | 𦉡 𦉡 | 220E6 巾 50.8 GHZ-10745.04 | 𦉤 𦉤 | 220FA 巾 50.9 GHZ-10745.09 T5-377D | 𦉢 |
| 220C1 巾 50.7 GKX-0332.11 T6-3733 | 𦉣 𦉣 | 220D3 巾 50.8 GKX-0332.21 T6-3F3A | 𦉢 𦉢 | 220E7 巾 50.8 GHZ-10745.12 T6-3F3D | 𦉥 𦉥 | 220FB 巾 50.9 T6-4838 | 𦉣 |
| 220C2 巾 50.7 GKX-0332.12 T6-3734 | 𦉤 𦉤 | 220D4 巾 50.8 GKX-0332.24 T5-3230 | 𦉣 𦉣 | 220E8 巾 50.8 GHZ-10745.15 T6-3F37 | 𦉦 𦉦 | 220FC 巾 50.9 H-FA73 | 𦉤 |
| 220C3 巾 50.7 TF-2F36 | 𦉥 𦉥 | 220D5 巾 50.8 GKX-0333.02 T5-3234 | 𦉤 𦉤 | 220E9 巾 50.8 GHZ-80015.23 | 𦉧 𦉧 | | 𦉥 |

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| 220FD 巾 50.9 TF-3A62 | 𦃟 | 22110 巾 50.10 GKX-0334.40 | 𦃟 | 22123 巾 50.11 GKX-0335.24 | 𦃟 | 22137 巾 50.12 GKX-0336.14 | 𦃟 |
| 220FE 巾 50.9 TF-3A63 | 𦃠 | 22111 巾 50.10 GKX-0335.05 | 𦃠 | 22124 巾 50.11 GKX-0335.26 | 𦃠 | 22138 巾 50.12 GKX-0336.16 | 𦃠 |
| 220FF 巾 50.9 GHZ-10747.01 | 𦃡 | 22112 巾 50.10 GKX-0335.09 | 𦃡 | 22125 巾 50.11 GKX-0335.27 | 𦃡 | 22139 巾 50.12 GKX-0336.18 | 𦃡 |
| 22100 巾 50.9 GHZ-10747.04 | 𦃢 | 22113 巾 50.10 GKX-0335.10 | 𦃢 | 22126 巾 50.11 GKX-0336.04 | 𦃢 | 2213A 巾 50.12 GKX-0336.19 | 𦃢 |
| 22101 巾 50.9 GHZ-10747.06 | 𦃣 | 22114 巾 50.10 GKX-0335.11 | 𦃣 | 22127 巾 50.11 GKX-0336.07 | 𦃣 | 2213B 巾 50.12 GKX-0336.23 | 𦃣 |
| 22102 巾 50.9 V0-3F40 | 𦃤 | 22115 巾 50.10 GKX-0335.12 | 𦃤 | 22128 巾 50.11 G4K-30017 | 𦃤 | 2213C 巾 50.12 GKX-0336.24 | 𦃤 |
| 22103 巾 50.9 V2-7530 | 𦃥 | 22116 巾 50.10 GKX-0335.13 | 𦃥 | 22129 巾 50.11 V2-7532 | 𦃥 | 2213D 巾 50.12 GKX-0336.25 | 𦃥 |
| 22104 巾 50.9 GHZ-10746.02 | 𦃦 | 22117 巾 50.10 GKX-0335.14 | 𦃦 | 2212A 巾 50.11 H-FD59 | 𦃦 | 2213E 巾 50.12 GKX-0337.03 | 𦃦 |
| 22105 巾 50.9 GHZ-10746.06 | 𦃧 | 22118 巾 50.10 GKX-0335.15 | 𦃧 | 2212B 巾 50.11 TF-4762 | 𦃧 | 2213F 巾 50.12 GHZ-10753.12 | 𦃧 |
| 22106 巾 50.9 GHZ-10748.10 | 𦃨 | 22119 巾 50.10 G4K-10739 | 𦃨 | 2212C 巾 50.11 GHZ-10751.16 | 𦃨 | 22140 巾 50.12 GHZ-10753.13 | 𦃨 |
| 22107 巾 50.9 GHZ-10747.17 | 𦃩 | 2211A 巾 50.10 T5-3E7B | 𦃩 | 2212D 巾 50.11 GHZ-10753.04 | 𦃩 | 22141 巾 50.12 GHZ-10754.12 | 𦃩 |
| 22108 巾 50.9 TF-402B | 𦃪 | 2211B 巾 50.10 T6-523C | 𦃪 | 2212E 巾 50.11 GHZ-10753.06 | 𦃪 | 22142 巾 50.12 GHZ-10755.07 | 𦃪 |
| 22109 巾 50.9 GHZ-10743.07 | 𦃫 | 2211C 巾 50.10 GHZ-10751.06 | 𦃫 | 2212F 巾 50.11 V2-7534 | 𦃫 | 22143 巾 50.12 GHZ-10755.09 | 𦃫 |
| 2210A 巾 50.10 GKX-0334.30 | 𦃬 | 2211D 巾 50.10 V0-4677 | 𦃬 | 22130 巾 50.11 GHZ-10752.10 | 𦃬 | 22144 巾 50.12 V2-7535 | 𦃬 |
| 2210B 巾 50.10 GKX-0334.31 | 𦃭 | 2211E 巾 50.10 GHZ-10750.15 | 𦃭 | 22131 巾 50.11 GHZ-10751.15 | 𦃭 | 22145 巾 50.12 V3-3134 | 𦃭 |
| 2210C 巾 50.10 GKX-0334.32 | 𦃮 | 2211F 巾 50.11 GKX-0335.17 | 𦃮 | 22132 巾 50.11 GHZ-10752.12 | 𦃮 | 22146 巾 50.12 V2-7536 | 𦃮 |
| 2210D 巾 50.10 GKX-0334.33 | 𦃯 | 22120 巾 50.11 GKX-0335.18 | 𦃯 | 22133 巾 50.12 GKX-0336.10 | 𦃯 | 22147 巾 50.12 GHZ-10753.03 | 𦃯 |
| 2210E 巾 50.10 GKX-0334.34 | 𦃰 | 22121 巾 50.11 GKX-0335.20 | 𦃰 | 22134 巾 50.12 GKX-0336.11 | 𦃰 | | |
| 2210F 巾 50.10 GKX-0334.37 | 𦃱 | 22122 巾 50.11 GKX-0335.23 | 𦃱 | 22135 巾 50.12 GKX-0336.12 | 𦃱 | | |
| | | | | 22136 巾 50.12 GKX-0336.13 | 𦃲 | | |

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| 22148 巾 50.12 𦉑 GHZ-10755.02 | 2215B 巾 50.13 𦉒 GHZ-10756.11 𦉒 T7-2D4F | 2216E 巾 50.16 𦉓 GKX-0338.10 𦉓 T4-5F5D | 22181 巾 50.19 𦉔 V2-7538 |
| 22149 巾 50.12 𦉕 GHZ-10754.10 𦉕 T5-4C77 | 2215C 巾 50.13 𦉖 GHZ-10756.12 | 2216F 巾 50.16 𦉗 GKX-0338.11 𦉗 T5-6767 | 22182 巾 50.20 𦉘 GHZ-10759.04 |
| 2214A 巾 50.12 𦉙 GHZ-10754.07 𦉙 T5-4C79 | 2215D 巾 50.13 𦉚 GHZ-10756.13 | 22170 巾 50.16 𦉛 GKX-0338.12 𦉛 T4-5F5C | 22183 巾 50.21 𦉜 GKX-0338.24 𦉜 T7-5E62 |
| 2214B 巾 50.12 𦉝 GHZ-10754.13 𦉝 T5-4C72 | 2215E 巾 50.13 𦉞 GHZ-10757.07 𦉞 T4-502A | 22171 巾 50.16 𦉟 GKX-0338.14 𦉟 T7-4665 | 22184 巾 50.21 𦉠 GKX-0338.25 𦉠 T7-5E63 |
| 2214C 巾 50.12 𦉡 K4-006C | 2215F 巾 50.14 𦉢 GKX-0337.19 𦉢 T5-5B41 | 22172 巾 50.16 𦉣 T7-4667 | 22185 巾 50.21 𦉤 GHZ-10759.08 𦉤 T5-7759 |
| 2214D 巾 50.13 𦉥 GKX-0337.04 𦉥 T7-2D50 | 22160 巾 50.14 𦉦 GKX-0337.22 𦉦 T5-5B42 | 22173 巾 50.16 𦉧 H-FBED | 22186 巾 50.21 𦉨 GHZ-10759.06 |
| 2214E 巾 50.13 𦉩 GKX-0337.05 𦉩 T5-543E | 22161 巾 50.14 𦉪 GKX-0337.24 𦉪 T4-562C | 22174 巾 50.16 𦉫 GHZ-10758.06 | 22187 巾 50.24 𦉬 GHZ-10759.10 𦉬 T7-6350 |
| 2214F 巾 50.13 𦉭 GKX-0337.07 𦉭 T7-2D52 | 22162 巾 50.14 𦉮 GKX-0338.02 𦉮 T7-376B | 22175 巾 50.16 𦉯 GHZ-10758.09 𦉯 T5-6768 | 22188 巾 50.24 𦉰 T7-6375 |
| 22150 巾 50.13 𦉲 GKX-0337.10 𦉲 T7-2D58 | 22163 巾 50.14 𦉳 TF-597C | 22176 巾 50.16 𦉴 TF-6233 | 22189 干 51.2 𦉶 GKX-0339.02 𦉶 T4-2178 |
| 22151 巾 50.13 𦉵 GKX-0337.11 𦉵 T5-543D | 22164 巾 50.14 𦉴 GHZ-10757.02 | 22177 巾 50.16 𦉵 GHZ-10757.15 | 𦉷 VN-22189 |
| 22152 巾 50.13 𦉷 GKX-0337.12 𦉷 T4-5028 | 22165 巾 50.14 𦉵 GHZ-10757.05 | 22178 巾 50.17 𦉶 GKX-0338.15 𦉶 T7-4D58 | 2218A 干 51.4 𦉸 GKX-0340.04 𦉸 T6-2742 |
| 22153 巾 50.13 𦉹 GKX-0337.14 𦉹 T7-2D57 | 22166 巾 50.14 𦉶 GHZ-10757.13 𦉶 T7-3769 | 22179 巾 50.17 𦉷 GKX-0338.19 𦉷 T5-6C21 | 2218B 干 51.4 𦉹 GKX-0340.05 𦉹 T5-2426 |
| 22154 巾 50.13 𦉺 GKX-0337.16 𦉺 T7-2D56 | 22167 巾 50.14 𦉷 V0-3541 | 2217A 巾 50.17 𦉸 GHZ-10758.17 𦉸 H-9CA9 | 2218C 干 51.4 𦉺 GHZ-10408.03 |
| 22155 巾 50.13 𦉻 GKX-0337.17 𦉻 T5-543B | 22168 巾 50.14 𦉸 GHZ-21537.19 𦉸 T7-376A | 2217B 巾 50.18 𦉹 GKX-0338.20 𦉹 T7-5333 | 2218D 干 51.5 𦉻 GKX-0340.06 𦉻 T4-2426 |
| 22156 巾 50.13 𦉼 T7-2D51 | 22169 巾 50.15 𦉹 GKX-0338.06 𦉹 T5-615A | 2217C 巾 50.18 𦉺 GKX-0338.21 𦉺 T7-576C | 2218E 干 51.5 𦉼 GKX-0341.04 𦉼 T6-2B24 |
| 22157 巾 50.13 𦉽 GHZ-10756.03 𦉽 T5-543C | 2216A 巾 50.15 𦉺 GKX-0338.07 𦉺 T5-6159 | 2217D 巾 50.18 𦉻 GHZ-10758.19 𦉻 T5-6F7B | 2218F 干 51.5 𦉽 TF-266D |
| 22158 巾 50.13 𦉿 GHZ-10755.12 | 2216B 巾 50.15 𦉻 GKX-0338.08 𦉻 T5-6158 | 2217E 巾 50.19 𦉼 GKX-0338.23 𦉼 T5-733D | 22190 干 51.5 𦉾 TF-266E |
| 22159 巾 50.13 𦊀 GHZ-10755.14 𦊀 T7-2D54 | 2216C 巾 50.15 𦉼 V3-3446 | 2217F 巾 50.19 𦉽 T7-576B | 22191 干 51.6 𦉿 GKX-0341.05 𦉿 T6-3069 |
| 2215A 巾 50.13 𦊁 GHZ-10755.15 𦊁 T5-543F | 2216D 巾 50.16 𦉽 GKX-0338.09 𦉽 T7-4666 | 22180 巾 50.19 𦉾 GHZ-10759.02 | 22192 干 51.6 𦊀 T6-3068 |

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| 22193 干 51.6 𠄎 TF-2A56 | 221A7 干 51.13 𠄎 V0-467A | 221BA 彡 52.4 𠄎 GHZ-21094.01 | 221CD 彡 52.11 𠄎 GKX-0343.03 T7-225B |
| 22194 干 51.6 𠄎 GHZ-10409.01 | 221A8 干 51.13 𠄎 V2-753C | 221BB 彡 52.5 𠄎 GKX-0342.08 | 221CE 彡 52.11 𠄎 TF-4765 |
| 22195 干 51.6 𠄎 V2-7539 | 221A9 干 51.13 𠄎 GHZ-10410.02 | 221BC 彡 52.5 𠄎 GKX-0342.09 | 221CF 彡 52.11 𠄎 GKX-0342.18 T6-5C4E |
| 22196 干 51.7 𠄎 GKX-0341.06 | 221AA 干 51.15 𠄎 V2-753D | 221BD 彡 52.5 𠄎 GKX-0342.10 | 221D0 彡 52.12 𠄎 TF-4E5F |
| 22197 干 51.7 𠄎 GU-22197 | 221AB 干 51.16 𠄎 V2-753E | 221BE 彡 52.5 𠄎 GHZ-21094.05 | 221D1 彡 52.12 𠄎 GHZ-21097.01 T7-225C |
| 22198 干 51.7 𠄎 V2-753A | 221AC 干 51.17 𠄎 GHZ-10410.05 | 221BF 彡 52.6 𠄎 GKX-0342.11 | 221D2 彡 52.12 𠄎 GHZ-21097.02 T7-225D |
| 22199 干 51.7 𠄎 T6-3735 | 221AD 干 51.18 𠄎 V2-753F | 221C0 尸 44.6 𠄎 GHZ-21095.02 | 221D3 彡 52.12 𠄎 GHZ-21097.03 |
| 2219A 干 51.8 𠄎 T5-3237 | 221AE 干 51.20 𠄎 TF-6A4E | 221C1 彡 52.7 𠄎 T4-2F27 | 221D4 小 42.14 𠄎 GHZ-10566.11 T4-5626 |
| 2219B 干 51.9 𠄎 GKX-0341.07 | 221AF 彡 52.1 𠄎 GKX-0342.01 | 221C2 彡 52.6 𠄎 GHZ-21095.03 | 221D5 凵 17.16 𠄎 GHZ-21097.06 |
| 2219C 干 51.9 𠄎 GKX-0341.08 | 221B0 彡 52.1 𠄎 GHZ-21092.15 | 221C3 彡 52.7 𠄎 H-9BC3 | 221D6 彡 52.19 𠄎 GHZ-21097.07 T7-576D |
| 2219D 干 51.9 𠄎 GHZ-10409.07 | 221B1 彡 52.1 𠄎 GHZ-21093.02 | 221C4 彡 52.7 𠄎 GHZ-21095.04 | 221D7 广 53.3 𠄎 GKX-0343.10 T4-2268 |
| 2219E 干 51.10 𠄎 GKX-0341.10 | 221B2 彡 52.2 𠄎 GKX-0342.04 | 221C5 彡 52.7 𠄎 GHZ-21095.05 | 221D8 广 53.3 𠄎 GKX-0343.11 T5-225E |
| 2219F 干 51.10 𠄎 GKX-0341.11 | 221B3 彡 52.2 𠄎 GHZ-21093.04 | 221C6 彡 52.7 𠄎 T6-3736 | 221D9 广 53.3 𠄎 GKX-0343.12 T6-2464 |
| 221A0 干 51.10 𠄎 V2-753B | 221B4 彡 52.2 𠄎 GHZ-21093.05 | 221C7 彡 52.8 𠄎 GKX-0342.13 | 221DA 广 53.3 𠄎 GKX-0343.14 T5-225D |
| 221A1 乙 5.13 子 39.11 𠄎 H-8AA8 | 221B5 彡 52.2 𠄎 TF-2162 | 221C8 彡 52.8 𠄎 VN-221C7 | 221DB 广 53.3 𠄎 GKX-0343.16 T6-2463 |
| 221A2 干 51.11 𠄎 T5-455A | 221B6 彡 52.3 𠄎 GKX-0342.05 | 221C9 彡 52.8 𠄎 V3-3447 | 221DC 广 53.3 𠄎 GKX-0343.17 T6-2462 |
| 221A3 夕 36.11 𠄎 GHZ-10252.02 | 221B7 彡 52.4 𠄎 GKX-0342.06 | 221CA 彡 52.9 𠄎 T6-4843 | 221DD 广 53.3 𠄎 GKX-0343.19 T6-2466 |
| 221A4 干 51.11 𠄎 TF-4764 | 221B8 彡 52.4 𠄎 GKX-0342.07 | 221CB 彡 52.10 𠄎 T5-3E7C | 221DE 广 53.3 𠄎 GKX-0343.20 T4-2269 |
| 221A5 干 51.12 𠄎 V0-4421 | 221B9 彡 52.4 𠄎 TF-2426 | 221CC 彡 52.11 𠄎 GKX-0343.01 | 221DF 广 53.3 𠄎 GHZ-20873.08 |
| 221A6 干 51.13 𠄎 GHZ-10410.04 | | | 221E0 广 53.3 𠄎 GHZ-20873.12 T6-2465 |

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| 221E1 宀 53.3 庀 V2-7540 | 221F5 宀 53.5 廌 GKX-0344.17 | 22208 宀 53.6 宀 GKX-0345.10 | 2221B 宀 53.7 廌 GKX-0346.07 |
| 221E2 宀 53.3 廌 V3-3135 | 221F6 宀 53.5 廌 GKX-0344.19 | 22209 宀 53.6 廌 H-8AE1 | 2221C 宀 53.7 廌 GKX-0346.10 |
| 221E3 宀 53.4 庀 GKX-0343.25 | 221F7 宀 53.5 庀 GKX-0344.21 | 2220A 宀 53.6 廌 GKX-0345.16 | 2221D 宀 53.7 庀 GKX-0346.11 |
| 221E4 宀 53.4 庀 GKX-0343.26 | 221F8 宀 53.5 廌 GKX-0344.25 | 2220B 宀 53.6 廌 GKX-0345.17 | 2221E 宀 53.7 廌 GKX-0346.15 |
| 221E5 宀 53.4 庀 GKX-0343.31 | 221F9 宀 53.5 廌 GKX-0345.05 | 2220C 宀 53.6 廌 GKX-0346.02 | 2221F 宀 53.7 廌 GKX-0346.16 |
| 221E6 宀 53.4 庀 GKX-0343.32 | 221FA 宀 53.5 廌 GKX-0345.06 | 2220D 宀 53.6 廌 TF-2A57 | 22220 宀 53.7 庀 GKX-0346.18 |
| 221E7 宀 53.4 庀 GKX-0343.33 | 221FB 宀 53.5 廌 GKX-0345.07 | 2220E 宀 53.6 廌 TF-2A59 | 22221 宀 53.7 廌 GKX-0346.19 |
| 221E8 宀 53.4 廌 GKX-0344.02 | 221FC 宀 53.5 廌 GKX-0345.08 | 2220F 宀 53.6 廌 TF-2A58 | 22222 宀 53.7 廌 GKX-0346.20 |
| 221E9 宀 53.4 廌 GKX-0344.03 | 221FD 宀 53.5 廌 TF-2670 | 22210 宀 53.6 廌 TF-2A5A | 22223 宀 53.7 廌 GKX-0346.25 |
| 221EA 宀 53.4 廌 GKX-0344.04 | 221FE 宀 53.5 廌 TF-2671 | 22211 宀 53.6 廌 TF-2A5B | 22224 宀 53.7 廌 GKX-0346.26 |
| 221EB 宀 53.4 廌 GKX-0344.05 | 221FF 宀 53.5 廌 TF-2672 | 22212 宀 53.6 廌 GHZ-20880.05 | 22225 宀 53.7 廌 GKX-0346.28 |
| 221EC 宀 53.4 廌 GKX-1022.15 | 22200 宀 53.5 廌 TF-2673 | 22213 宀 53.6 廌 GHZ-20882.02 | 22226 宀 53.7 廌 GKX-0346.29 |
| 221ED 宀 53.4 廌 T6-2743 | 22201 宀 53.5 廌 TF-2674 | 22214 宀 53.6 廌 GHZ-20882.05 | 22227 宀 53.7 廌 G4K-15801 |
| 221EE 宀 53.4 廌 GHZ-20875.02 | 22202 宀 53.5 廌 GHZ-20877.07 | 22215 宀 53.6 廌 GHZ-20883.03 | 22228 宀 53.7 廌 TF-2F37 |
| 221EF 宀 53.4 廌 GHZ-20875.05 | 22203 宀 53.5 廌 GHZ-20877.08 | 22216 宀 53.6 廌 V0-3545 | 22229 宀 53.7 廌 GHZ-20884.07 |
| 221F0 宀 53.4 廌 GHZ-20875.17 | 22204 宀 53.5 廌 GHZ-20878.01 | 22217 宀 53.6 廌 GHZ-20882.08 | 2222A 宀 53.7 廌 GHZ-20885.01 |
| 221F1 宀 53.4 廌 V0-3543 | 22205 宀 53.5 廌 GHZ-20878.02 | 22218 宀 53.6 廌 J4-7E53 | 2222B 宀 53.7 廌 GHZ-20885.06 |
| 221F2 宀 53.5 廌 GKX-0344.13 | 22206 宀 53.5 廌 GHZ-20880.01 | 22219 宀 53.7 廌 GKX-0346.04 | 2222C 宀 53.7 廌 GHZ-20885.07 |
| 221F3 宀 53.5 廌 GKX-0344.15 | 22207 宀 53.6 廌 GKX-0345.09 | 2221A 宀 53.7 廌 GKX-0346.06 | 2222D 宀 53.7 廌 GHZ-20885.12 |
| 221F4 宀 53.5 廌 GKX-0344.16 | | | 2222E 宀 53.7 廌 GHZ-20885.17 |

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| 2222F 广 53.7 GHZ-20885.19 | 庠 | 22242 广 53.8 GKX-0347.29 | 庠 | 22256 鹿 198.0 GHZ-20892.01 | 庠 | 22269 广 53.9 GKX-0348.31 | 庠 |
| 22230 广 53.7 GHZ-80017.11 | 庠 | 22243 广 53.8 GKX-0348.01 | 庠 | 22257 广 53.8 GHZ-20892.02 | 庠 | VN-22269 | 庠 |
| 22231 广 53.7 V2-7541 | 庠 | 22244 广 53.8 GKX-0348.02 | 庠 | 22258 广 53.8 GHZ-20889.18 | 庠 | 2226A 广 53.9 GKX-0348.33 | 庠 |
| 22232 子 39.7 GHZ-21016.08 | 厚 | 22245 广 53.8 GKX-0348.04 | 厚 | 22259 广 53.8 GHZ-20886.14 | 庠 | 2226B 广 53.9 GKX-0348.34 | 庠 |
| 22233 广 53.8 GKX-0346.31 | 厚 | 22246 广 53.8 GKX-0348.06 | 厚 | 2225A 广 53.8 GHZ-20889.07 | 庠 | 2226C 广 53.9 GKX-0348.35 | 庠 |
| 22234 广 53.8 GKX-0346.34 | 厚 | 22247 广 53.8 GKX-0348.07 | 厚 | 2225B 广 53.9 GKX-0348.09 | 庠 | 2226D 广 53.9 GKX-0348.36 | 庠 |
| | 厚 | 22248 广 53.8 GKX-0348.08 | 厚 | 2225C 广 53.9 GKX-0348.10 | 庠 | 2226E 广 53.9 TF-3A65 | 庠 |
| 22235 广 53.8 GKX-0347.03 | 庠 | 22249 广 53.8 G4K-16427 | 庠 | 2225D 广 53.9 GKX-0348.12 | 庠 | 2226F 广 53.9 TF-3A67 | 庠 |
| 22236 广 53.8 GKX-0347.05 | 庠 | 2224A 广 53.8 TF-344D | 庠 | 2225E 广 53.9 GKX-0348.13 | 庠 | 22270 广 53.9 TF-3A68 | 庠 |
| 22237 广 53.8 GKX-0347.07 | 庠 | 2224B 广 53.8 TF-344E | 庠 | 2225F 广 53.9 GKX-0348.15 | 庠 | 22271 广 53.9 TF-3A69 | 庠 |
| 22238 广 53.8 GKX-0347.08 | 庠 | 2224C 广 53.8 TF-344F | 庠 | 22260 广 53.9 GKX-0348.17 | 庠 | 22272 广 53.9 TF-3A6A | 庠 |
| 22239 广 53.8 GKX-0347.09 | 庠 | 2224D 广 53.8 TF-3450 | 庠 | 22261 广 53.9 GKX-0348.18 | 庠 | 22273 广 53.9 GHZ-20892.04 | 庠 |
| 2223A 广 53.8 GKX-0347.10 | 庠 | 2224E 广 53.8 TF-3451 | 庠 | 22262 广 53.9 GKX-0348.19 | 庠 | 22274 广 53.9 GHZ-20893.02 | 庠 |
| 2223B 广 53.8 GKX-0347.11 | 庠 | 2224F 广 53.8 TF-3452 | 庠 | 22263 广 53.9 GKX-0348.21 | 庠 | 22275 广 53.9 GHZ-20893.07 | 庠 |
| 2223C 广 53.8 GKX-0347.12 | 庠 | 22250 广 53.8 TF-3453 | 庠 | 22264 广 53.9 GKX-0348.23 | 庠 | 22276 广 53.9 GHZ-20893.09 | 庠 |
| 2223D 广 53.8 GKX-0347.13 | 庠 | 22251 广 53.8 GHZ-20886.09 | 庠 | 22265 广 53.9 GKX-0348.25 | 庠 | 22277 广 53.9 GHZ-20893.16 | 庠 |
| 2223E 广 53.8 GKX-0347.17 | 庠 | 22252 广 53.8 GHZ-20888.03 | 庠 | 22266 广 53.9 GKX-0348.28 | 庠 | 22278 广 53.9 GHZ-20894.04 | 庠 |
| 2223F 广 53.8 GKX-0347.18 | 庠 | 22253 广 53.8 GHZ-20888.05 | 庠 | 22267 广 53.9 GKX-0348.29 | 庠 | 22279 广 53.9 GHZ-20894.06 | 庠 |
| 22240 广 53.8 GKX-0347.19 | 庠 | 22254 广 53.8 GHZ-20889.04 | 庠 | 22268 广 53.9 GKX-0348.30 | 庠 | 2227A 广 53.9 GHZ-20894.11 | 庠 |
| 22241 广 53.8 GKX-0347.26 | 庠 | 22255 广 53.8 GHZ-20889.14 | 庠 | | 庠 | 2227B 广 53.9 GHZ-80017.13 | 庠 |

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| 2227C 𠂔 53.10 TF-3A66 𠂔 53.10 H-9B4E | 𠂔 53.10 K4-0036 𠂔 53.10 H-9B4E | 2228F 𠂔 53.10 GHZ-20895.03 | 𠂔 53.10 GHZ-20895.10 T6-5248 | 222A2 𠂔 53.11 TF-476B | 𠂔 53.11 TF-476C | 222B6 𠂔 53.12 T5-4C7E | 𠂔 53.12 TF-4E60 |
| 2227D 𠂔 53.9 V2-7542 | 𠂔 53.9 V2-7542 | 22290 𠂔 53.10 GHZ-20895.10 | 𠂔 53.10 T6-5248 | 222A3 𠂔 53.11 TF-476C | 𠂔 53.11 TF-476C | 222B7 𠂔 53.12 TF-4E60 | 𠂔 53.12 TF-4E60 |
| 2227E 𠂔 53.9 V2-7543 | 𠂔 53.9 V2-7543 | 22291 𠂔 53.10 V2-7544 | 𠂔 53.10 V2-7544 | 222A4 𠂔 53.11 TF-476D | 𠂔 53.11 TF-476D | 222B8 𠂔 53.12 TF-4E62 | 𠂔 53.12 TF-4E62 |
| 2227F 𠂔 53.10 GKX-0349.02 | 𠂔 53.10 T4-3D2B | 22292 𠂔 53.10 GHZ-20895.06 | 𠂔 53.10 T5-3F24 | 222A5 𠂔 53.11 TF-476E | 𠂔 53.11 TF-476E | 222B9 𠂔 53.12 TF-4E63 | 𠂔 53.12 TF-4E63 |
| 22280 𠂔 53.10 GKX-0349.04 | 𠂔 53.10 T5-3F25 | 22293 𠂔 53.10 GHZ-20895.02 | 𠂔 53.10 T5-3E7E | 222A6 𠂔 53.11 TF-476F | 𠂔 53.11 TF-476F | 222BA 𠂔 53.12 GHZ-20900.11 | 𠂔 53.12 T7-225F |
| 22281 𠂔 53.10 GKX-0349.05 | 𠂔 53.10 T4-3D2C | 22294 𠂔 53.10 GHZ-20899.12 | 𠂔 53.10 T6-5246 | 222A7 𠂔 53.11 GHZ-20899.11 | 𠂔 53.11 GHZ-20899.11 | 222BB 𠂔 53.12 GHZ-20902.05 | 𠂔 53.12 T7-2261 |
| 22282 𠂔 53.10 GKX-0349.15 | 𠂔 53.10 T6-5241 | 22295 𠂔 53.11 GKX-0349.22 | 𠂔 53.11 T4-4338 | 222A8 𠂔 53.11 GHZ-20900.05 | 𠂔 53.11 T6-5C51 | 222BC 𠂔 53.12 GHZ-20902.08 | 𠂔 53.12 T7-2263 |
| 22283 𠂔 53.10 GKX-0349.16 | 𠂔 53.10 T6-5242 | 22296 𠂔 53.11 GKX-0349.23 | 𠂔 53.11 T5-455C | 222A9 𠂔 53.11 GHZ-20900.06 | 𠂔 53.11 GHZ-20900.06 | 222BD 𠂔 53.12 GHZ-20903.07 | 𠂔 53.12 GHZ-20903.07 |
| 22284 𠂔 53.10 GKX-0349.17 | 𠂔 53.10 T5-3F22 | 22297 𠂔 53.11 GKX-0349.31 | 𠂔 53.11 T4-4337 | 222AA 𠂔 53.11 GHZ-80017.14 | 𠂔 53.11 T6-6031 | 222BE 𠂔 53.12 GHZ-80017.15 | 𠂔 53.12 GHZ-80017.15 |
| 22285 𠂔 53.10 GKX-0349.18 | 𠂔 53.10 T5-3F23 | 22298 𠂔 53.11 GKX-0349.32 | 𠂔 53.11 T5-455E | 222AB 𠂔 53.11 V2-7545 | 𠂔 53.11 V2-7545 | 222BF 𠂔 53.12 GHZ-20903.04 | 𠂔 53.12 GHZ-20903.04 |
| 22286 𠂔 53.10 GKX-0349.19 | 𠂔 53.10 T6-5247 | 22299 𠂔 53.11 GKX-0350.08 | 𠂔 53.11 T6-5C50 | 222AC 𠂔 53.11 TF-4A54 | 𠂔 53.11 TF-4A54 | 222C0 𠂔 53.12 GHZ-20905.05 | 𠂔 53.12 GHZ-20905.05 |
| 22287 𠂔 53.10 GKX-0349.20 | 𠂔 53.10 T5-3E7D | 2229A 𠂔 53.11 GKX-0350.10 | 𠂔 53.11 GKX-0350.10 | 222AD 𠂔 53.12 GKX-0350.16 | 𠂔 53.12 T7-225E | 222C1 𠂔 53.12 T7-2260 | 𠂔 53.12 T7-2260 |
| 22288 𠂔 53.10 GFZ-F845 | 𠂔 53.10 MD-22288 | 2229B 𠂔 53.11 GKX-0350.11 | 𠂔 53.11 T5-4560 | 222AE 𠂔 53.12 GKX-0350.19 | 𠂔 53.12 T4-495A | 222C2 𠂔 53.13 GKX-0351.08 | 𠂔 53.13 GKX-0351.08 |
| 22289 𠂔 53.10 T6-5245 | 𠂔 53.10 T6-5245 | 2229C 𠂔 53.11 GKX-0350.12 | 𠂔 53.11 T5-455F | 222AF 𠂔 53.12 GKX-0350.20 | 𠂔 53.12 T4-373F | 222C3 𠂔 53.13 GKX-0351.09 | 𠂔 53.13 T5-5441 |
| 2228A 𠂔 53.10 TF-413A | 𠂔 53.10 TF-413A | 2229D 𠂔 53.11 GKX-0350.14 | 𠂔 53.11 T6-5C4F | 222B0 𠂔 53.12 GKX-0350.21 | 𠂔 53.12 T4-4958 | 222C4 𠂔 53.13 GKX-0351.13 | 𠂔 53.13 T5-4C7D |
| 2228B 𠂔 53.10 TF-413B | 𠂔 53.10 TF-413B | 2229E 𠂔 53.11 TF-4767 | 𠂔 53.11 TF-4767 | 222B1 𠂔 53.12 GKX-0350.24 | 𠂔 53.12 T5-4C7A | 222C5 𠂔 53.13 GKX-0351.18 | 𠂔 53.13 T5-5443 |
| 2228C 𠂔 53.10 TF-413C | 𠂔 53.10 TF-413C | 2229F 𠂔 53.11 TF-4768 | 𠂔 53.11 TF-4768 | 222B2 𠂔 53.12 GKX-0350.25 | 𠂔 53.12 T4-4959 | 222C6 𠂔 53.13 GKX-0351.20 | 𠂔 53.13 T5-5440 |
| 2228D 𠂔 53.10 GHZ-20894.17 | 𠂔 53.10 GHZ-20894.17 | 222A0 𠂔 53.11 TF-4769 | 𠂔 53.11 TF-4769 | 222B3 𠂔 53.12 GKX-0351.05 | 𠂔 53.12 T7-2D59 | 222C7 𠂔 53.13 GKX-0351.21 | 𠂔 53.13 T4-502D |
| 2228E 𠂔 53.10 GHZ-20894.20 | 𠂔 53.10 T6-5243 | 222A1 𠂔 53.11 TF-476A | 𠂔 53.11 TF-476A | 222B4 𠂔 53.12 GKX-0351.06 | 𠂔 53.12 T7-2262 | 222C8 𠂔 53.13 GCH | 𠂔 53.13 GCH |
| | | | | 222B5 𠂔 53.12 GKX-0351.07 | 𠂔 53.12 T5-4C7C | 222C9 𠂔 53.13 GHZ-20905.09 | 𠂔 53.13 GHZ-20905.09 |

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| 222CA 广 53.13 GHZ-20906.02 | 癰 | 222DE 广 53.14 GHZ-20907.01 | 頤 | 222F2 广 53.16 GKX-0352.09 T5-6769 | 糜 糜 | 22306 广 53.18 T7-5334 | 麤 |
| 222CB 广 53.13 K4-0037 | 癩 | 222DF 广 53.14 GHZ-80017.16 | 麩 | 222F3 广 53.16 K4-0038 | 醉 | 22307 水 85.18 GHZ-20908.22 T7-5361 | 麩 麩 |
| 222CC 广 53.13 T5-5444 | 糜 | 222E0 广 53.14 V0-4569 | 馱 | 222F4 广 53.16 V2-7547 | 馱 | 22308 广 53.19 GKX-0352.20 T5-733E | 靡 靡 |
| 222CD 广 53.13 TF-543F | 糜 | 222E1 广 53.15 GKX-0351.28 T7-3F51 | 磨 磨 | 222F5 广 53.16 TF-6234 | 磨 | 22309 广 53.19 GKX-0352.21 T7-576E | 糜 糜 |
| 222CE 广 53.13 TF-5440 | 糜 | 222E2 广 53.15 GKX-0352.01 T7-3F4E | 磨 磨 | 222F6 广 53.16 TF-6235 | 摩 | 2230A 广 53.19 V2-7548 | 糜 糜 |
| 222CF 广 53.13 TF-5441 | 糜 | 222E3 广 53.15 GKX-0352.02 T5-615B | 糜 糜 | 222F7 广 53.16 TF-6236 | 糜 | 2230B 广 53.19 GHZ-20909.04 T7-576F | 糜 糜 |
| 222D0 广 53.13 TF-5442 | 糜 | 222E4 广 53.15 TF-5E5A | 糜 | 222F8 广 53.16 GHZ-20907.17 T5-676A | 糜 糜 | 2230C 广 53.19 V0-487C | 糜 糜 |
| 222D1 广 53.14 GKX-0351.24 T7-376E | 糜 糜 | 222E5 广 53.15 TF-5E5C | 糜 | 222F9 广 53.16 GHZ-20907.18 | 糜 | 2230D 广 53.20 GKX-0352.23 T5-756A | 糜 糜 |
| 222D2 广 53.14 GKX-0351.25 T5-5B44 | 糜 糜 | 222E6 广 53.15 GHZ-20907.05 T7-3F4D | 糜 糜 | 222FA 广 53.16 GHZ-80017.17 | 糜 | 2230E 广 53.20 V2-7549 | 糜 糜 |
| 222D3 广 53.14 GKX-0351.26 T7-376C | 糜 糜 | 222E7 广 53.15 GHZ-20907.07 T7-3F4F | 糜 糜 | 222FB 广 53.17 GKX-0352.10 T5-6C24 | 糜 糜 | 2230F 广 53.20 TF-6A4F | 糜 糜 |
| 222D4 广 53.14 GKX-0351.27 T7-376D | 糜 糜 | 222E8 广 53.15 GHZ-20907.09 VN-222E8 | 糜 糜 | 222FC 广 53.17 GKX-0352.14 T5-6C23 | 糜 糜 | 22310 广 53.20 GHZ-20909.06 | 糜 糜 |
| 222D5 广 53.14 TF-597E | 糜 | 222E9 广 53.15 GHZ-20907.10 | 糜 | 222FD 广 53.17 GKX-0352.15 T7-4D5D | 糜 糜 | 22311 广 53.20 GHZ-20909.05 T7-5B4D | 糜 糜 |
| 222D6 广 53.14 TF-5A21 | 糜 | 222EA 广 53.15 GHZ-20907.13 T7-3F4C | 糜 糜 | 222FE 广 53.17 GKX-0352.16 T7-4D5B | 糜 糜 | 22312 广 53.21 GHZ-20909.08 T7-5E64 | 糜 糜 |
| 222D7 广 53.14 TF-5A22 | 糜 | 222EB 广 53.15 GHZ-20907.14 TF-5E5B | 糜 糜 | 222FF 广 53.17 GKX-0352.17 T5-6C22 | 糜 糜 | 22313 广 53.23 GKX-0352.25 T7-6236 | 糜 糜 |
| 222D8 广 53.14 TF-5A23 | 糜 | 222EC 广 53.15 V2-7546 | 糜 | 22300 广 53.17 GHZ-20908.06 T7-4D5A | 糜 糜 | 22314 广 53.24 GKX-0352.26 T5-7A68 | 糜 糜 |
| 222D9 广 53.14 GHZ-20906.06 K4-00D0 | 糜 糜 | 222ED 广 53.15 GHZ-20907.03 T7-3F50 | 糜 糜 | 22301 广 53.17 GHZ-20908.07 | 糜 | 22315 广 53.24 GKX-0352.27 T5-7A67 | 糜 糜 |
| 222DA 广 53.14 GHZ-20906.07 T5-5B43 | 糜 糜 | 222EE 广 53.16 GKX-0352.03 | 糜 | 22302 广 53.17 GHZ-20908.10 T7-4D5C | 糜 糜 | 22316 广 53.25 TF-6C7B | 糜 糜 |
| 222DB 广 53.14 GHZ-20906.10 | 糜 | 222EF 广 53.16 GKX-0352.06 T7-4668 | 糜 糜 | 22303 广 53.17 GHZ-20908.15 T7-4D5E | 糜 糜 | 22317 互 54.2 TF-2163 | 糜 糜 |
| 222DC 虫 142.11 GHZ-20906.11 T7-376F | 糜 糜 | 222F0 广 53.16 GKX-0352.07 T7-4669 | 糜 糜 | 22304 广 53.18 GKX-0352.18 T4-663C | 糜 糜 | 22318 互 54.3 TF-224B | 糜 糜 |
| 222DD 广 53.14 GHZ-20906.12 T5-5B45 | 糜 糜 | 222F1 广 53.16 GKX-0352.08 T5-615C | 糜 糜 | 22305 广 53.18 GHZ-20908.13 | 糜 | 22319 互 54.3 TF-224C | 糜 糜 |

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| 2231A 𨮑 54.3 GHZ-10403.09 | 2232D 𨮑 55.1 GHZ-10514.04 T6-2175 | 22341 𨮑 55.5 GHZ-42530.08 T4-2741 | 22355 𨮑 55.8 GKX-0354.20 T6-3F4A |
| 2231B 𨮑 54.5 GKX-0353.01 T6-2B2C | 2232E 𨮑 55.2 GHZ-10514.06 | 22342 𨮑 55.6 T6-3523 | 22356 𨮑 55.8 GKX-0354.21 T6-3F4B |
| 2231C 𨮑 54.4 TF-2427 | 2232F 𨮑 55.2 GHZ-10514.05 T6-2279 | 22343 𨮑 55.6 GKX-0354.12 T6-3072 | 22357 𨮑 55.8 GKX-0354.22 T6-3F4C |
| 2231D 𨮑 54.5 GKX-0353.03 T6-2B2D | 22330 𨮑 55.3 GKX-0353.13 | 22344 𨮑 55.6 GKX-0354.13 T6-3073 | 22358 𨮑 55.8 GHZ-10517.16 T6-3F4D |
| 2231E 𨮑 54.5 GHZ-10404.05 T6-2B2E | 22331 𨮑 55.3 GKX-0353.14 T6-2749 | 22345 𨮑 55.6 GKX-0354.14 T6-3071 | 22359 𨮑 55.8 GHZ-10517.17 T6-3F4E |
| 𨮑 | 22332 𨮑 55.3 GHZ-10514.10 | 22346 𨮑 55.6 GHZ-10516.09 T6-306F | 2235A 𨮑 55.9 GKX-0354.23 T4-3744 |
| 2231F 𨮑 54.6 GHC | 22333 𨮑 55.4 GKX-0353.16 T4-242A | 22347 𨮑 55.6 GHZ-10516.10 | 2235B 𨮑 55.9 GKX-0354.24 T6-4850 |
| 22320 𨮑 54.7 TF-2F39 | 22334 𨮑 55.6 GKX-0354.02 T6-3070 | 22348 𨮑 55.6 GHZ-10516.11 | 2235C 𨮑 55.9 GKX-0354.25 T6-4854 |
| 22321 𨮑 54.7 H-95D0 | 22335 𨮑 55.4 GKX-0354.04 T6-274D | 22349 𨮑 55.6 GHZ-10516.13 | 2235D 𨮑 55.9 GKX-0354.26 T6-4853 |
| 22322 𨮑 54.7 TF-2F3B | 22336 𨮑 55.4 TF-2428 | 2234A 𨮑 55.6 GHZ-10516.15 T6-306E | 2235E 𨮑 55.9 GKX-0354.27 T6-4851 |
| 22323 𨮑 54.7 TF-2F3C | 22337 𨮑 55.4 GHZ-10515.04 | 2234B 𨮑 55.6 GHZ-10517.03 | 2235F 𨮑 55.9 TF-3A6D |
| 22324 𨮑 54.7 K4-0039 | 22338 𨮑 55.4 GHZ-10515.07 T6-274B | 2234C 𨮑 55.6 GHZ-10516.04 | 22360 𨮑 55.9 GHZ-10518.05 T6-4852 |
| 22325 𨮑 54.7 TF-2F3A H-905F | 22339 𨮑 55.4 GHZ-10516.01 | 2234D 𨮑 55.7 GKX-0354.15 T6-373F | 22361 𨮑 55.9 GHZ-10518.08 |
| 22326 𨮑 54.8 GKX-0353.06 T5-3245 | 2233A 𨮑 55.4 GHZ-10515.03 T6-274E | 2234E 𨮑 55.7 GKX-0354.16 T6-373E | 22362 𨮑 55.10 GKX-0354.28 T6-5249 |
| 22327 𨮑 54.8 TF-3454 | 2233B 𨮑 55.5 GKX-0354.05 T4-263F | 2234F 𨮑 55.7 GKX-0354.17 T4-2C6F | 22363 𨮑 55.10 GKX-0354.29 T5-3F27 |
| 22328 𨮑 54.9 GKX-0353.07 T6-484F | 2233C 𨮑 55.6 GKX-0354.06 T6-2B30 | 22350 𨮑 55.7 GKX-0354.18 T6-373D | 22364 𨮑 55.10 TF-413D |
| 22329 𨮑 54.9 TF-3A6B | 2233D 𨮑 55.5 T5-262E | 22351 𨮑 55.7 GHZ-10517.08 | 22365 𨮑 55.10 GHZ-10518.13 |
| 2232A 𨮑 54.9 TF-3A6C | 2233E 𨮑 55.5 GHZ-10516.05 T6-2B31 | 22352 𨮑 55.7 GHZ-10517.09 T6-3740 | 22366 𨮑 55.11 GKX-0354.31 T6-5C53 |
| 2232B 𨮑 54.10 GHZ-10405.04 T5-3F26 | 2233F 𨮑 55.5 GHZ-10516.06 T3-2A39 | 22353 𨮑 55.7 GHZ-10517.12 | 22367 𨮑 55.11 GKX-0354.32 T6-5C54 |
| 2232C 𨮑 55.0 T6-213F | 22340 𨮑 55.5 GHZ-10516.07 | 22354 𨮑 55.8 GKX-0354.19 T6-3F49 | 22368 𨮑 55.11 GKX-0354.33 T6-5C52 |

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| 22369 𠄎 丩 55.11 GHZ-80012.08 | 2237D 𠄎 弋 56.3 GHZ-10559.01 | 22391 𠄎 弋 56.12 GHZ-10560.06 T6-5C55 | 223A5 𠄎 弓 57.2 GKX-0356.18 T6-227A |
| 2236A 𠄎 丩 55.11 GHZ-80012.09 | 2237E 𠄎 弋 56.3 TF-224D | 22392 𠄎 弋 56.12 GKX-0355.16 T7-2265 | 223A6 𠄎 弓 57.2 GKX-0356.19 T6-2323 |
| 2236B 𠄎 𠄎 丩 55.11 GHZ-10518.11 T5-4561 | 2237F 𠄎 𠄎 弋 56.4 GKX-0355.07 T4-242B | 22393 𠄎 𠄎 弋 56.13 GHZ-10560.08 T7-2D5D | 223A7 𠄎 𠄎 弓 57.2 GKX-0356.20 T6-227B |
| 2236C 𠄎 𠄎 丩 55.12 GKX-0354.35 T7-2264 | 22380 𠄎 弋 56.4 GKX-0355.08 T6-2750 | 22394 𠄎 弋 56.14 GHZ-10560.09 | 223A8 𠄎 𠄎 弓 57.2 GHZ-20990.08 T6-227D |
| 2236D 𠄎 凵 17.12 GHZ-10519.03 | 22381 𠄎 弋 56.4 GKX-0355.09 T6-274F | 22395 𠄎 弋 56.15 GHZ-10560.10 | 223A9 𠄎 𠄎 弓 57.2 GHZ-20990.13 T6-227E |
| 2236E 𠄎 𠄎 丩 55.13 GKX-0354.36 T7-2D5A | 22382 𠄎 弋 56.4 GHZ-10559.05 | 22396 𠄎 弋 56.18 GHZ-10560.11 | 223AA 𠄎 𠄎 弓 57.2 GHZ-20990.12 T5-216A |
| 2236F 𠄎 𠄎 丩 55.13 GKX-0354.38 T7-2D5C | 22383 𠄎 弋 56.4 GHZ-10559.03 T5-242E | 22397 𠄎 弓 57.0 GKX-0356.02 | 223AB 𠄎 𠄎 弓 57.3 GKX-0357.02 T5-2260 |
| 22370 𠄎 𠄎 丩 55.13 GKX-0354.39 T4-502F | 22384 𠄎 弋 56.5 GKX-0355.10 T6-2B32 | 22398 𠄎 𠄎 弓 57.0 GKX-0356.03 T5-212A | 223AC 𠄎 𠄎 弓 57.3 GKX-0357.03 |
| 22371 𠄎 𠄎 丩 55.13 GKX-0354.40 T5-5445 | 22385 𠄎 弋 56.5 GHZ-10559.09 | 22399 𠄎 𠄎 弓 57.1 GKX-0356.04 T5-2147 | 223AD 𠄎 𠄎 弓 57.3 GKX-0357.08 T5-225F |
| 22372 𠄎 𠄎 丩 55.14 GKX-0354.41 T7-3771 | 22386 𠄎 弋 56.6 GKX-0355.11 T6-3076 | 2239A 𠄎 弓 57.1 GKX-0356.05 T6-2178 | 223AE 𠄎 𠄎 弓 57.3 GKX-0357.10 |
| 22373 𠄎 𠄎 丩 55.14 GHZ-10519.11 T7-3770 | 22387 𠄎 弋 56.6 GHZ-10559.10 T6-3075 | 2239B 𠄎 弓 57.1 GKX-0356.06 | 223AF 𠄎 𠄎 弓 57.3 GBK |
| 22374 𠄎 𠄎 丩 55.14 GHZ-80012.10 | 22388 𠄎 弋 56.6 GHZ-10559.11 | 2239C 𠄎 弓 57.1 GKX-0356.10 T6-217C | 223B0 𠄎 弓 57.3 T6-2468 |
| 22375 𠄎 丩 55.16 GHZ-10519.13 | 22389 𠄎 弋 56.6 GHZ-10559.14 | 2239D 𠄎 弓 57.1 GKX-0356.11 T6-2177 | 223B1 𠄎 弓 57.3 T6-2469 |
| 22376 𠄎 𠄎 丩 55.19 GKX-0354.42 T7-5770 | 2238A 𠄎 弋 56.6 GHZ-10559.15 T6-3077 | 2239E 𠄎 弓 57.1 G4K-01209 | 223B2 𠄎 𠄎 弓 57.3 T6-246A |
| 22377 𠄎 𠄎 丩 55.24 GKX-0354.43 T7-6351 | 2238B 𠄎 弋 56.7 GHZ-10559.17 | 2239F 𠄎 𠄎 弓 57.1 GHZ-20990.01 T6-217A | 223B3 𠄎 𠄎 弓 57.3 GHZ-20991.05 |
| 22378 𠄎 𠄎 丩 55.24 GHZ-10519.16 T7-6352 | 2238C 𠄎 𠄎 弋 56.7 GHZ-10559.16 T5-2E68 | 223A0 𠄎 𠄎 弓 57.1 GHZ-20990.02 T6-217B | 223B4 𠄎 𠄎 弓 57.3 GHZ-20991.06 |
| 22379 𠄎 𠄎 丩 55.26 GHZ-10519.17 T7-6536 | 2238D 𠄎 𠄎 弋 56.8 GKX-0355.13 T6-3F4F | 223A1 𠄎 弓 57.1 GHZ-20990.05 | 223B5 𠄎 𠄎 弓 57.3 GHZ-20991.08 |
| 2237A 𠄎 𠄎 弋 56.0 GHZ-10558.01 T6-2140 | 2238E 𠄎 𠄎 弋 56.9 GHZ-10560.01 T5-382E | 223A2 𠄎 𠄎 弓 57.2 GKX-0356.13 T6-2321 | 223B6 𠄎 𠄎 弓 57.3 T6-246B |
| 2237B 𠄎 𠄎 弋 56.1 GKX-0355.03 T6-2176 | 2238F 𠄎 𠄎 弋 56.10 GHZ-10560.02 | 223A3 𠄎 𠄎 弓 57.2 GKX-0356.14 T6-2322 | |
| 2237C 𠄎 弋 56.1 GHZ-10558.02 | 22390 𠄎 𠄎 弋 56.10 GHZ-10560.05 T6-524A | 223A4 𠄎 𠄎 弓 57.2 GKX-0356.15 T6-227C | |

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| 223B7 弓 57.4 GKX-0357.11 T5-242F | 𦍇 𦍇 | 223C9 弓 57.5 GKX-0358.02 T6-2B34 | 𦍈 𦍈 | 223DC 弓 57.6 GHZ-20995.12 | 𦍉 | 223EF 弓 57.8 GKX-0359.09 T5-3248 | 𦍊 𦍊 |
| 223B8 弓 57.4 GKX-0357.13 T6-2751 | 𦍋 𦍋 | 223CA 弓 57.5 G4K-28184 | 𦍌 | 223DD 弓 57.6 GHZ-20996.03 | 𦍍 | 223F0 弓 57.8 GKX-0359.10 T5-3249 | 𦍎 𦍎 |
| 223B9 弓 57.4 GKX-0357.15 T5-2431 | 𦍏 𦍏 | 223CB 弓 57.5 GBK | 𦍐 | 223DE 弓 57.6 GHZ-20996.04 | 𦍑 | 223F1 弓 57.8 GKX-0359.11 T6-3F56 | 𦍒 𦍒 |
| 223BA 弓 57.4 GKX-0357.20 T6-2753 | 𦍓 𦍓 | 223CC 弓 57.5 G4K-27634 | 𦍔 | 223DF 弓 57.6 GHZ-20996.06 | 𦍕 | 223F2 弓 57.8 GKX-0359.12 T6-3F50 | 𦍖 𦍖 |
| | 𦍗 | 223CD 弓 57.5 GHZ-20992.19 | 𦍘 | 223E0 弓 57.6 V2-754A | 𦍙 | 223F3 弓 57.8 GKX-0359.14 T4-292F | 𦍚 𦍚 |
| 223BB 弓 57.4 GKX-0357.21 T5-2430 | 𦍛 𦍛 | 223CE 弓 57.5 GHZ-20992.21 | 𦍜 | 223E1 弓 57.6 V2-754B | 𦍝 | | 𦍞 |
| 223BC 弓 57.4 TF-2429 | 𦍟 | 223CF 弓 57.5 GHZ-20993.04 | 𦍠 | 223E2 弓 57.6 V2-7872 | 𦍡 | 223F4 弓 57.8 GKX-0359.16 T6-4855 | 𦍢 𦍢 |
| 223BD 弓 57.4 H-97EE | 𦍣 | 223D0 弓 57.5 H-FC4E | 𦍤 | 223E3 弓 57.6 V2-7873 | 𦍥 | 223F5 弓 57.8 GKX-0359.17 T6-3F52 | 𦍦 𦍦 |
| 223BE 弓 57.4 TF-242A | 𦍧 | 223D1 弓 57.5 V0-3546 | 𦍨 | 223E4 弓 57.7 GKX-0358.20 T5-2D44 | 𦍩 𦍩 | 223F6 弓 57.8 GKX-0359.18 T6-3F53 | 𦍪 𦍪 |
| 223BF 弓 57.4 TF-242B | 𦍬 𦍬 | 223D2 弓 57.5 GHZ-20993.01 T6-2B37 | 𦍭 | 223E5 弓 57.7 GKX-0358.23 | 𦍮 | 223F7 弓 57.8 GKX-0359.22 T5-3247 | 𦍯 𦍯 |
| 223C0 弓 57.4 TF-242C | 𦍱 | 223D3 弓 57.5 GHZ-20995.01 T6-2B35 | 𦍲 | 223E6 弓 57.7 GKX-0359.02 T5-2D43 | 𦍳 | 223F8 弓 57.8 GKX-0360.03 T6-3F51 | 𦍴 𦍴 |
| 223C1 弓 57.4 GHZ-20992.04 T6-2752 | 𦍷 𦍷 | 223D4 弓 57.6 GKX-0358.06 T6-307E | 𦍸 | 223E7 弓 57.7 GKX-0359.03 T5-2D45 | 𦍹 | 223F9 弓 57.8 TF-3455 | 𦍺 |
| 223C2 弓 57.4 GHZ-20992.07 | 𦍻 | 223D5 弓 57.6 GKX-0358.10 T5-292C | 𦍼 | 223E8 弓 57.7 GKX-0359.04 T6-3743 | 𦍽 | 223FA 弓 57.8 TF-3456 H-9B50 | 𦍾 |
| 223C3 弓 57.4 GHZ-20992.09 | 𦍿 | 223D6 弓 57.6 GKX-0358.11 T6-307D | 𦍽 | 223E9 弓 57.7 GKX-0359.05 T6-3741 | 𦍿 | 223FB 弓 57.8 TF-3457 | 𦍿 |
| 223C4 弓 57.4 GHZ-20992.13 | 𦍿 | 223D7 弓 57.6 GKX-0358.12 T4-2930 | 𦍾 | 223EA 弓 57.7 GKX-0359.06 T5-2D46 | 𦍿 | 223FC 弓 57.8 GHZ-20998.01 T6-3F54 | 𦍿 |
| 223C5 弓 57.4 GHZ-20992.11 T5-2432 | 𦍿 | 223D8 弓 57.6 GKX-0358.13 T6-3079 | 𦍿 | 223EB 弓 57.7 TF-2F3D | 𦍿 | 223FD 弓 57.8 GHZ-20998.04 T6-3F57 | 𦍿 |
| 223C6 弓 57.5 GKX-0357.23 T5-262F | 𦍿 | 223D9 弓 57.6 GKX-0358.18 T5-292B | 𦍿 | 223EC 弓 57.7 GHZ-20996.14 T6-3742 | 𦍿 | 223FE 弓 57.8 GHZ-20998.05 T6-3F55 | 𦍿 |
| | 𦍿 | 223DA 弓 57.6 GKX-0358.19 T6-3078 | 𦍿 | 223ED 弓 57.7 GHZ-20997.01 | 𦍿 | 223FF 弓 57.8 V3-3448 | 𦍿 |
| 223C7 弓 57.5 GKX-0357.27 T6-2B36 | 𦍿 | 223DB 弓 57.6 G4K-14526 | 𦍿 | 223EE 弓 57.8 GKX-0359.07 T5-324A | 𦍿 | 22400 弓 57.9 GKX-0360.05 T6-4856 | 𦍿 |
| 223C8 弓 57.5 GKX-0357.32 T6-2B33 | 𦍿 | | 𦍿 | | 𦍿 | 22401 弓 57.9 GKX-0360.07 T6-4859 | 𦍿 |

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| 22402 弔 57.9 GKX-0360.15 | 𤪏 𤪏 T5-382F | 22415 弔 57.11 GKX-0360.37 | 𤪑 𤪑 T6-5C57 | 22428 弔 57.13 GKX-0361.09 | 𤪒 𤪒 T7-2D60 | 2243C 弔 57.16 GKX-0361.20 | 𤪓 𤪓 T7-466C |
| 22403 弔 57.9 GKX-0360.17 | 𤪐 𤪐 T5-3832 | 22416 弔 57.11 GKX-0360.38 | 𤪒 𤪒 T6-5C59 | 22429 弔 57.13 GKX-0361.10 | 𤪑 𤪑 T7-2D5E | 2243D 弔 57.16 GHZ-80018.06 | 𤪔 𤪔 |
| 22404 弔 57.9 GKX-0360.18 | 𤪑 𤪑 T5-3831 | 22417 弔 57.11 GBK | 𤪓 𤪓 | 2242A 弔 57.13 GHZ-21003.03 | 𤪒 𤪒 | 2243E 弔 57.16 GHZ-21005.05 | 𤪓 𤪓 T5-676B |
| 22405 弔 57.9 GKX-0360.21 | 𤪒 𤪒 T6-485A | 22418 弔 57.11 TF-4770 | 𤪔 𤪔 | 2242B 米 119.10 GHZ-21003.07 | 𤪑 𤪑 | 2243F 弔 57.17 GKX-0361.21 | 𤪔 𤪔 T5-6C25 |
| 22406 弔 57.9 GKX-0360.22 | 𤪓 𤪓 T5-3830 | 22419 弔 57.11 GHZ-21001.15 | 𤪕 𤪕 T6-5C5A | 2242C 弔 57.14 GKX-0361.13 | 𤪒 𤪒 | 22440 弔 57.17 GKX-0361.22 | 𤪕 𤪕 T7-4D5F |
| 22407 弔 57.9 GHZ-20999.08 | 𤪔 𤪔 T6-4858 | 2241A 弔 57.11 GHZ-21001.22 | 𤪕 𤪕 | 2242D 弔 57.14 GKX-0361.14 | 𤪓 𤪓 T7-3772 | 22441 弔 57.17 GKX-0361.23 | 𤪕 𤪕 T4-5F5F |
| 22408 弔 57.9 GHZ-21001.02 | 𤪕 𤪕 T6-4857 | 2241B 弔 57.11 GHZ-21002.02 | 𤪖 𤪖 | 2242E 弔 57.14 G4K-19939 | 𤪒 𤪒 | 22442 弔 57.17 T7-4D61 | 𤪖 𤪖 |
| 22409 弔 57.9 G4K-22504 | 𤪖 𤪖 | 2241C 弔 57.11 GHZ-80018.05 | 𤪖 𤪖 | 2242F 弔 57.14 T7-3774 | 𤪓 𤪓 | 22443 弔 57.17 GHZ-21005.12 | 𤪖 𤪖 T7-4D60 |
| 2240A 弔 57.10 GKX-0360.23 | 𤪗 𤪗 T5-3F28 | 2241D 弔 57.11 GHZ-21001.20 | 𤪗 𤪗 T6-5C58 | 22430 弔 57.14 TF-5A24 | 𤪓 𤪓 | 22444 弔 57.17 GHZ-21005.13 | 𤪗 𤪗 T5-6C26 |
| | 𤪗 𤪗 VN-2240A | 2241E 弔 57.12 GKX-0360.42 | 𤪘 𤪘 T5-4D21 | 22431 弔 57.14 GHZ-21004.02 | 𤪓 𤪓 | 22445 弔 57.17 GHZ-21005.08 | 𤪘 𤪘 |
| 2240B 弔 57.10 GKX-0360.25 | 𤪘 𤪘 T4-3D31 | 2241F 弔 57.12 GKX-0360.44 | 𤪘 𤪘 T5-4D22 | 22432 弔 57.15 GKX-0361.16 | 𤪔 𤪔 T4-5B22 | 22446 弔 57.18 GKX-0361.24 | 𤪘 𤪘 T5-6F7C |
| 2240C 弔 57.10 GKX-0360.30 | 𤪙 𤪙 T6-524B | 22420 弔 57.12 GKX-0361.01 | 𤪙 𤪙 T4-4960 | 22433 弔 57.15 GKX-0361.17 | 𤪔 𤪔 T5-615E | 22447 弔 57.18 GKX-0361.26 | 𤪙 𤪙 T5-6F7D |
| 2240D 弔 57.10 TF-4140 | 𤪚 𤪚 | 22421 弔 57.12 GKX-0361.03 | 𤪚 𤪚 T7-2266 | 22434 弔 57.15 T7-3F52 | 𤪕 𤪕 | 22448 弔 57.18 GKX-0361.27 | 𤪚 𤪚 T4-663D |
| 2240E 弔 57.10 GHZ-21001.08 | 𤪛 𤪛 V0-3547 | 22422 弔 57.12 TF-4E64 | 𤪛 𤪛 | 22435 弔 57.15 TF-5E5D | 𤪕 𤪕 | 22449 弔 57.18 GHZ-21005.20 | 𤪛 𤪛 T7-5335 |
| 2240F 弔 57.10 GHZ-21001.09 | 𤪜 𤪜 T6-524C | 22423 弔 57.12 TF-4E65 | 𤪜 𤪜 | 22436 弔 57.15 GHZ-21004.06 | 𤪛 𤪛 | 2244A 弔 57.19 GKX-0362.01 | 𤪜 𤪜 T5-733F |
| 22410 弔 57.10 GHZ-21001.12 | 𤪝 𤪝 | 22424 弔 57.12 GHZ-21002.05 | 𤪝 𤪝 T7-2267 | 22437 弔 57.15 GHZ-21005.01 | 𤪛 𤪛 T5-615D | 2244B 弔 57.21 GHZ-21006.03 | 𤪝 𤪝 T7-603C |
| 22411 弔 57.10 GHZ-80018.04 | 𤪞 𤪞 | 22425 弔 57.13 GKX-0361.04 | 𤪞 𤪞 T7-2D5F | 22438 弔 57.16 GKX-0361.18 | 𤪜 𤪜 T7-466D | 2244C 弔 57.22 GKX-0362.03 | 𤪞 𤪞 T7-606F |
| 22412 弔 57.11 GKX-0360.32 | 𤪟 𤪟 T5-4562 | 22426 弔 57.13 GKX-0361.05 | 𤪟 𤪟 T5-5446 | 22439 弔 57.16 GKX-0361.19 | 𤪜 𤪜 T7-466B | 2244D 弔 57.25 T7-6446 | 𤪟 𤪟 |
| 22413 弔 57.11 GKX-0360.33 | 𤪠 𤪠 T6-5C56 | 22427 弔 57.13 GKX-0361.07 | 𤪠 𤪠 T4-5030 | 2243A 弔 57.16 GHZ-21005.07 | 𤪝 𤪝 T7-466F | 2244E 弔 57.29 GHZ-21006.05 | 𤪠 𤪠 |
| 22414 弔 57.11 GKX-0360.34 | 𤪡 𤪡 T5-4563 | | 𤪡 𤪡 K6-1010 | 2243B 弔 57.16 GHZ-21005.10 | 𤪡 𤪡 T7-466A | 2244F ㄩ 58.3 GKX-0362.06 | 𤪡 𤪡 |

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| 22450 𠂇 58.3 T6-246E | 𠂇 | 22464 𠂇 58.9 GHZ-20962.01 T6-485B | 彙 | 22478 𠂇 58.16 GKX-0362.31 T7-4670 | 𠂇 | 2248C 𠂇 59.5 GHZ-20854.05 T6-2B3A | 衫 |
| 22451 𠂇 58.3 GHZ-20960.13 | 𠂇 | 22465 𠂇 58.10 H-9EC6 | 彙 | 22479 𠂇 58.16 GHZ-20963.04 T7-4671 | 𠂇 | 2248D 𠂇 59.5 GHZ-20854.06 | 𠂇 |
| 22452 𠂇 58.3 GHZ-20960.14 | 𠂇 | 22466 𠂇 58.10 GKX-0362.20 | 𠂇 | 2247A 𠂇 58.16 GHZ-20963.05 | 𠂇 | 2248E 𠂇 59.6 V2-754C | 𠂇 |
| 22453 𠂇 58.4 GKX-0362.07 | 𠂇 | 22467 𠂇 58.10 GHZ-20962.06 | 𠂇 | 2247B 𠂇 58.17 GHZ-20963.07 | 𠂇 | 2248F 𠂇 59.7 GKX-0363.15 | 𠂇 |
| 22454 𠂇 58.5 GKX-0362.10 | 𠂇 | 22468 𠂇 58.11 GKX-0362.22 | 𠂇 | 2247C 𠂇 58.17 GHZ-20963.08 | 𠂇 | 22490 𠂇 59.7 GKX-0363.16 | 𠂇 |
| 22455 𠂇 58.5 GKX-0362.11 | 𠂇 | 22469 𠂇 58.11 T6-5C5F | 𠂇 | 2247D 𠂇 58.19 GHZ-20963.10 | 𠂇 | 22491 𠂇 59.7 GKX-0363.17 | 𠂇 |
| 22456 𠂇 102.3 GHZ-20960.20 | 𠂇 | 2246A 𠂇 58.11 GHZ-20962.08 | 𠂇 | 2247E 𠂇 58.20 GKX-0362.32 | 𠂇 | 𠂇 | 𠂇 |
| 22457 𠂇 58.6 GKX-0362.13 | 𠂇 | 2246B 𠂇 58.11 GHZ-20962.09 | 𠂇 | 2247F 𠂇 58.23 GKX-0363.01 | 𠂇 | 22492 𠂇 59.7 GHZ-20854.11 | 𠂇 |
| 22458 𠂇 58.6 GKX-0362.14 | 𠂇 | 2246C 𠂇 58.11 GHZ-20962.10 | 𠂇 | 22480 𠂇 59.2 GKX-0363.03 | 𠂇 | 22493 𠂇 59.7 GHZ-20854.14 | 𠂇 |
| 22459 𠂇 58.6 GKX-0362.15 | 𠂇 | 2246D 𠂇 58.12 GKX-0362.23 | 𠂇 | 22481 𠂇 59.2 GHZ-20852.05 | 𠂇 | 22494 𠂇 59.8 GKX-0363.18 | 𠂇 |
| 2245A 𠂇 58.6 GHZ-20961.03 | 𠂇 | 2246E 𠂇 58.12 GHZ-20962.12 | 𠂇 | 22482 𠂇 59.2 TF-2164 | 𠂇 | 22495 𠂇 59.8 GKX-0363.20 | 𠂇 |
| 2245B 𠂇 58.7 T6-3746 | 𠂇 | 2246F 𠂇 58.13 GHZ-20962.13 | 𠂇 | 22483 𠂇 59.3 GKX-0363.05 | 𠂇 | 22496 𠂇 59.8 GKX-0364.01 | 𠂇 |
| 2245C 𠂇 58.7 GHZ-20961.07 | 𠂇 | 22470 𠂇 48.13 GHZ-20962.16 | 𠂇 | 22484 𠂇 59.3 T6-246F | 𠂇 | 22497 𠂇 59.8 GKX-0364.02 | 𠂇 |
| 2245D 𠂇 58.7 GHZ-20961.08 | 𠂇 | 22471 𠂇 58.13 T4-5032 | 𠂇 | 22485 𠂇 59.3 GHZ-20852.08 | 𠂇 | 22498 𠂇 59.8 TF-3458 | 𠂇 |
| 2245E 𠂇 58.8 GHZ-20961.11 | 𠂇 | 22472 𠂇 58.14 T7-3775 | 𠂇 | 22486 𠂇 59.3 GHZ-20852.09 | 𠂇 | 22499 𠂇 59.8 TF-3459 | 𠂇 |
| 2245F 𠂇 58.8 GHZ-20961.12 | 𠂇 | 22473 𠂇 58.15 GHZ-20962.17 | 𠂇 | 22487 𠂇 59.4 TF-242D | 𠂇 | 2249A 𠂇 59.8 TF-345A | 𠂇 |
| 22460 𠂇 58.8 GHZ-20961.13 | 𠂇 | 22474 𠂇 58.15 GHZ-20963.01 | 𠂇 | 22488 𠂇 59.4 GHZ-20853.01 | 𠂇 | 2249B 𠂇 59.8 GHZ-20854.19 | 𠂇 |
| 22461 𠂇 58.8 T6-4F21 | 𠂇 | 22475 𠂇 58.15 GHZ-20963.02 | 𠂇 | 22489 𠂇 59.5 GKX-0363.10 | 𠂇 | 2249C 𠂇 59.8 GHZ-20854.20 | 𠂇 |
| 22462 𠂇 58.9 GKX-0362.18 | 𠂇 | 22476 𠂇 58.15 GHZ-20963.03 | 𠂇 | 2248A 𠂇 59.5 GHZ-20854.02 | 𠂇 | 2249D 𠂇 59.8 GHZ-20855.05 | 𠂇 |
| 22463 𠂇 58.9 GKX-0362.19 | 𠂇 | 22477 𠂇 58.16 GKX-0362.30 | 𠂇 | 2248B 𠂇 59.5 H-FD73 | 𠂇 | | |

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| 2249E 彡 彡 GHX-0364.03 T6-485D 彡 V2-754D | 224B0 馘 馘 GHX-0364.25 T4-5033 馘 H-9DA2 | 224C3 徝 徝 GHZ-20814.03 T5-2262 | 224D6 徃 徃 GHX-0365.35 T5-2632 |
| 2249F 彣 彣 GHX-0364.04 T6-4860 | 224B1 彣 彣 GHZ-20857.09 | 224C4 從 從 GHX-0365.09 T5-2434 | 224D7 徚 徚 GHX-0365.36 T5-292D |
| 224A0 彣 彣 GHX-0364.06 T6-485E | 224B2 彣 彣 GHZ-10293.12 T5-5447 | 224C5 徟 徟 GHX-0365.10 T6-2758 | 224D8 徛 徛 GHZ-20817.05 T6-2B3F |
| 224A1 彣 彣 GHX-0364.07 T6-485F | 224B3 彣 彣 GHZ-20858.02 T7-2D64 | 224C6 徠 徠 GHX-0365.11 T5-2435 | 224D9 徜 徜 GHZ-20817.09 |
| 224A2 彣 彣 TF-3A6E | 224B4 彣 彣 GHX-0364.26 T7-3776 | 224C7 御 御 GHX-0365.12 T6-2757 | 224DA 徢 徢 GHZ-80017.05 |
| 224A3 彣 彣 GHZ-20856.02 | 224B5 彣 彣 GHX-0364.27 T7-3F56 | 224C8 徢 徢 GHX-0365.14 T6-2759 | 224DB 徣 徣 K4-003B |
| 224A4 彣 彣 GHX-0364.09 T6-5251 | 224B6 彣 彣 TF-6754 | 224C9 徣 徣 GHX-0365.16 T6-275B | 224DC 徤 徤 GHX-0366.02 T4-2933 |
| 224A5 彣 彣 GHX-0364.11 T6-524E | 224B7 彣 彣 GHZ-20858.05 T7-4D62 | 224CA 徤 徤 GHX-0365.17 T6-2756 | 224DD 徥 徥 GHX-0366.03 T6-3126 |
| 224A6 彣 彣 GHX-0364.12 T6-5250 | 224B8 彣 彣 GHX-0364.29 T7-5336 | 224CB 徦 徦 GHX-0365.21 T5-2436 | 224DE 徦 徦 GHX-0366.07 T5-2930 |
| 224A7 彣 彣 GHX-0364.13 T6-524F | 224B9 彣 彣 GHX-0364.30 T5-7341 | 224CC 徧 徧 G4K-30021 H-87D5 | 224DF 徧 徧 GHX-0366.09 T5-292E |
| 224A8 彣 彣 TF-4141 | 224BA 彣 彣 K4-003A | 224CD 徧 徧 GHZ-20814.09 | 224E0 徧 徧 GHX-0366.12 T6-3128 |
| 224A9 彣 彣 GHX-0364.17 T4-433C | 224BB 彣 彣 TF-6C27 | 224CE 徧 徧 GHZ-20814.12 | 224E1 徧 徧 GHX-0366.16 |
| 224AA 彣 彣 GHX-0364.18 T6-5C8D | 224BC 徧 徧 G4K-30019 H-87D1 | 224CF 徧 徧 GHZ-20814.14 T6-2755 | 224E2 徧 徧 GHX-0367.02 T5-2932 |
| 224AB 徧 徧 GHX-0364.20 T7-226B | 224BD 徧 徧 GHZ-20811.02 T6-217D | 224D0 徧 徧 GHZ-20814.16 T6-275A | 224E3 徧 徧 GHX-0367.05 T5-2931 |
| 224AC 徧 徧 GHX-0364.22 T7-226C | 224BE 徧 徧 GHX-0365.02 T5-216B | 224D1 徧 徧 GHZ-20814.20 | 224E4 徧 徧 G4K-28185 |
| 224AD 徧 徧 GHX-0364.23 T7-2269 | 224BF 徧 徧 GHX-0365.04 T4-2179 | 224D2 徧 徧 GHX-0365.22 T5-2633 | 224E5 徧 徧 TF-2A5E |
| 224AE 徧 徧 GHZ-20857.03 T7-226A | 224C0 徧 徧 GHX-0365.05 T5-2261 | 224D3 徧 徧 GHX-0365.23 T6-2B3D | 224E6 徧 徧 GHZ-20818.04 |
| 224AF 徧 徧 GHZ-20857.06 T5-4D23 | 224C1 徧 徧 G4K-30020 H-87D3 | 224D4 徧 徧 GHX-0365.26 T5-2631 | 224E7 徧 徧 GHZ-20819.03 |
| | 224C2 徧 徧 GHZ-20814.01 T4-226E | 224D5 徧 徧 GHX-0365.27 T6-2B3C | 224E8 徧 徧 GHZ-20819.13 |
| | | | 224E9 徧 徧 GHZ-20819.17 T6-3127 |

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| 224EA 𠄎 60.7 | 俟 俟 GKX-0367.07 T6-374D | 224FD 𠄎 60.7 | 𠄎 𠄎 GHZ-20825.13 T6-3750 | 22511 𠄎 60.8 | 徕 徕 GKX-0369.08 T5-324D | 22525 𠄎 60.9 | 徕 徕 GKX-0369.26 T4-3747 |
| 224EB 𠄎 60.7 | 徕 徕 GKX-0367.08 T4-2C79 | 224FE 𠄎 60.7 | 徕 徕 GHZ-20825.16 T6-374E | 22512 𠄎 60.8 | 徕 GKY | 22526 𠄎 60.9 | 徕 徕 GKX-0369.27 T6-4861 |
| 224EC 𠄎 60.7 | 徕 徕 GKX-0367.09 T4-2C77 | 224FF 𠄎 60.7 | 徕 徕 GHZ-20826.01 | 22513 𠄎 60.8 | 徕 H-FA5E | 22527 𠄎 60.9 | 徕 徕 GKX-0370.01 T5-3834 |
| 224ED 𠄎 60.7 | 徕 徕 GKX-0367.12 T4-2C7C | 22500 𠄎 60.7 | 徕 徕 GHZ-20826.06 T6-374A | 22514 𠄎 60.8 | 徕 GHZ-20827.08 | 22528 𠄎 60.9 | 徕 徕 GKX-0370.02 T6-4863 |
| 224EE 𠄎 60.7 | 徕 H-FA58 | 22501 𠄎 60.8 | 徕 徕 GKX-0367.28 T4-3156 | 22515 𠄎 60.8 | 徕 GHZ-20829.01 | 22529 𠄎 60.9 | 徕 徕 GKX-0370.03 T5-3838 |
| 224EF 𠄎 60.7 | 徕 徕 GKX-0367.13 T4-2C75 | 22502 𠄎 60.8 | 徕 徕 GKX-0367.29 T5-324F | 22516 𠄎 60.8 | 徕 GHZ-20829.03 | 2252A 𠄎 60.9 | 徕 徕 GKX-0370.04 T4-3155 |
| 224F0 𠄎 60.7 | 徕 徕 GKX-0367.15 T5-2D4B | 22503 𠄎 60.8 | 徕 徕 GKX-0368.02 T6-3F68 | 22517 𠄎 60.8 | 徕 GHZ-20829.06 | 2252B 𠄎 60.9 | 徕 TF-3A70 |
| 224F1 𠄎 60.7 | 徕 徕 GKX-0367.16 T5-2D49 | 22504 𠄎 60.8 | 徕 徕 GKX-0368.03 T6-3F61 | 22518 𠄎 60.8 | 徕 徕 GHZ-20829.11 T6-3F64 | 2252C 𠄎 60.9 | 徕 GHZ-20834.01 |
| 224F2 𠄎 60.7 | 徕 徕 GKX-0367.18 T4-2C78 | 22505 𠄎 60.8 | 徕 徕 GKX-0368.09 | 22519 𠄎 60.8 | 徕 徕 GHZ-20831.07 VN-22519 | 2252D 𠄎 60.9 | 徕 徕 GHZ-20836.01 T6-4862 |
| 224F3 𠄎 60.7 | 徕 徕 GKX-0367.20 T4-2C7A | 22506 𠄎 60.8 | 徕 徕 GKX-0368.10 T5-324C | 2251A 𠄎 60.8 | 徕 徕 GHZ-20831.09 T6-3F5F | 2252E 𠄎 60.9 | 徕 GHZ-20836.14 |
| 224F4 𠄎 60.7 | 徕 徕 GKX-0367.21 T4-2C76 | 22507 𠄎 60.8 | 徕 徕 GKX-0368.11 T5-3251 | 2251B 𠄎 60.8 | 徕 徕 K4-003D H-A059 | 2252F 𠄎 60.9 | 徕 GHZ-80017.06 |
| 224F5 𠄎 60.7 | 徕 徕 GKX-0367.22 T4-2C7B | 22508 𠄎 60.8 | 徕 徕 GKX-0368.12 T5-324E | 2251C 𠄎 60.8 | 徕 徕 GHZ-20825.03 T6-3F63 | 22530 𠄎 60.9 | 徕 徕 TF-3A6F H-FA75 |
| 224F6 𠄎 60.7 | 徕 徕 GKX-0367.25 T5-2D4A | 22509 𠄎 60.8 | 徕 徕 GKX-0368.13 T6-3F60 | 2251D 𠄎 60.8 | 徕 徕 GHZ-20832.15 T6-4864 | 22531 𠄎 60.9 | 徕 徕 GHZ-20836.06 T5-3839 |
| 224F7 𠄎 60.7 | 徕 徕 GKX-0367.26 T6-3749 | 2250A 𠄎 60.8 | 徕 徕 GKX-0368.16 T5-3250 | 2251E 𠄎 60.8 | 徕 TF-345C | 22532 𠄎 60.10 | 徕 GKX-0370.06 |
| 224F8 𠄎 60.7 | 徕 徕 GKX-0367.27 T6-374F | 2250B 𠄎 60.8 | 徕 徕 GKX-0368.20 T4-3158 | 2251F 𠄎 60.9 | 徕 徕 GKX-0369.14 T4-3746 | 22533 𠄎 60.10 | 徕 徕 GKX-0370.07 T5-3F2C |
| 224F9 𠄎 60.7 | 徕 徕 GHZ-20825.09 T6-374C | 2250C 𠄎 60.8 | 徕 徕 GKX-0368.22 T6-3F67 | 22520 𠄎 60.9 | 徕 徕 GKX-0369.15 T5-3836 | 22534 𠄎 60.10 | 徕 徕 GKX-0370.11 T5-3F2B |
| 224FA 𠄎 60.7 | 徕 TF-2F3F | 2250D 𠄎 60.8 | 徕 徕 GKX-0369.03 T6-3F65 | 22521 𠄎 60.9 | 徕 徕 GKX-0369.16 T5-3835 | 22535 𠄎 60.10 | 徕 徕 GKX-0370.14 T6-5252 |
| 224FB 𠄎 60.7 | 徕 徕 TF-2F40 | 2250E 𠄎 60.8 | 徕 徕 GKX-0369.05 T6-3F62 | 22522 𠄎 60.9 | 徕 徕 GKX-0369.18 T5-383B | 22536 𠄎 60.10 | 徕 徕 GKX-0370.15 T6-5254 |
| 224FC 𠄎 60.7 | 徕 徕 GHZ-20824.02 | 2250F 𠄎 60.8 | 徕 徕 GKX-0369.06 T4-3159 | 22523 𠄎 60.9 | 徕 徕 GKX-0369.19 T5-383A | 22537 𠄎 60.10 | 徕 徕 GKX-0370.16 T6-5257 |
| | 徕 徕 GHZ-20825.04 T6-374B | 22510 𠄎 60.8 | 徕 徕 GKX-0369.07 T6-3F66 | 22524 𠄎 60.9 | 徕 徕 GKX-0369.20 T5-3837 | 22538 𠄎 60.10 | 徕 徕 GKX-0370.17 T6-5253 |

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| 22539 𨮑 GHZ-0370.18 | 2254D 𨮑 GHZ-80017.07 T5-3F2D | 2255F 徼 徼 GHZ-20837.03 T6-5C64 | 22572 徼 GHZ-0371.19 |
| 2253A 徼 GHZ-20839.06 | 2254E 徼 徼 GHZ-20839.10 T4-3D32 | 22560 徼 TF-4771 | 22573 徼 TF-4E66 |
| 2253B 徼 TF-4142 | 2254F 徼 徼 GHZ-0370.20 T6-5C66 | 22561 徼 TF-4772 | 22574 徼 TF-4E67 |
| 2253C 徼 TF-4143 | 22550 徼 徼 GHZ-0370.21 T6-5C63 | 22562 徼 TF-4773 | 22575 徼 GHZ-20841.16 |
| 2253D 徼 TF-4144 | 22551 徼 徼 GHZ-0370.22 T5-4566 | 22563 徼 TF-4774 | 22576 徼 徼 GHZ-20842.04 T7-226E |
| 2253E 徼 TF-4145 | 22552 徼 徼 GHZ-0370.23 T6-5C62 | 22564 徼 TF-4775 | 22577 徼 徼 GHZ-20844.02 T7-2270 |
| 2253F 徼 TF-4146 | 22553 徼 徼 GHZ-0370.24 T4-433E | 22565 徼 GHZ-20839.19 | 22578 徼 V3-3136 |
| 22540 徼 TF-4147 | 22554 徼 徼 GHZ-0370.25 T5-4565 | 22566 徼 GHZ-20840.05 | 22579 徼 徼 GHZ-0371.20 T7-2D65 |
| 22541 徼 GHZ-20836.16 | 22555 徼 徼 GHZ-0370.26 T4-4341 | 22567 徼 徼 GHZ-20840.12 T6-5C65 | 2257A 徼 徼 GHZ-0371.23 T5-5448 |
| 22542 徼 GHZ-20837.04 | 22556 徼 徼 H-FBBE | 22568 徼 GHZ-20840.13 | 2257B 徼 徼 GHZ-0371.25 T5-544A |
| 22543 徼 徼 GHZ-20837.09 T6-5255 | 22557 徼 徼 GHZ-0370.27 T4-4340 | 22569 徼 GHZ-20840.14 | 2257C 徼 徼 GHZ-0371.26 T7-2D67 |
| 22544 徼 GHZ-20838.02 | 22558 徼 徼 GHZ-0370.28 T6-5C61 | 2256A 徼 徼 GHZ-0371.05 T4-4964 | 2257D 徼 GHZ-0372.01 |
| 22545 徼 GHZ-20838.03 | 22559 徼 徼 GHZ-0370.29 T5-4568 | 2256B 徼 徼 GHZ-0371.06 T5-4D24 | 2257E 徼 徼 GHZ-0372.02 T7-2D66 |
| 22546 徼 GHZ-20838.05 | 2255A 徼 徼 GHZ-0370.30 T4-4340 | 2256C 徼 徼 GHZ-0371.13 T5-5B48 | 2257F 徼 GHZ-18134 |
| 22547 徼 徼 GHZ-20838.06 T6-5256 | 2255B 徼 徼 GHZ-0370.31 T5-4564 | 2256D 徼 徼 GHZ-0371.14 T4-4963 | 22580 徼 V2-6E33 |
| 22548 徼 徼 GHZ-20839.02 T6-566C | 2255C 徼 徼 GHZ-0370.32 T6-5C68 | 2256E 徼 徼 GHZ-0371.15 T4-4962 | 22581 徼 TF-5444 |
| 22549 徼 GHZ-20839.04 | 2255D 徼 徼 GHZ-0370.33 T6-5C69 | 2256F 徼 徼 GHZ-0371.16 T5-4D25 | 22582 徼 TF-5445 |
| 2254A 徼 GHZ-20839.05 | 2255E 徼 徼 GHZ-0370.34 T6-5C6A | 22570 徼 徼 GHZ-0371.17 T7-226D | 22583 徼 徼 GHZ-20845.08 T7-2D68 |
| 2254B 徼 GHZ-20839.13 | 2255F 徼 徼 GHZ-0370.35 T5-4567 | 22571 徼 徼 GHZ-0371.18 T7-226F | 22584 徼 徼 GHZ-20845.10 T5-5449 |
| 2254C 徼 GHZ-20839.15 | | | 22585 徼 行 144.10 GHZ-20845.11 |

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| 22586 𢀆 60.13 GHZ-20848.02 | 𢀆 | 22599 𢀆 60.16 GKX-0372.15 T7-4675 | 𢀆 𢀆 | 225AD 心 61.2 GKX-0375.10 T6-2326 | 𢀆 𢀆 | 225BF 心 61.3 GHZ-42270.02 | 𢀆 |
| 22587 𢀆 60.13 GHZ-20848.04 | 𢀆 | 2259A 𢀆 60.16 GKX-0372.16 T7-4676 | 𢀆 𢀆 | 225AE 心 61.2 V0-3F66 | 𢀆 | 225C0 心 61.3 GHZ-42270.03 | 𢀆 |
| 22588 𢀆 60.14 GKX-0372.06 T5-5B47 | 𢀆 𢀆 | 2259B 黑 203.7 GHZ-20851.04 T7-4D22 | 𢀆 𢀆 | 225AF 心 61.2 H-9370 | 𢀆 | 225C1 心 61.3 GHZ-42270.06 T6-2761 | 𢀆 |
| 22589 𢀆 60.14 GKX-0372.07 T7-3777 | 𢀆 𢀆 | 2259C 𢀆 60.16 GHZ-20851.07 T7-4674 | 𢀆 𢀆 | 225B0 心 61.2 TF-224F | 𢀆 | 225C2 心 61.3 GHZ-42271.01 | 𢀆 |
| 2258A 𢀆 60.14 GKX-0372.08 T4-5630 | 𢀆 𢀆 | 2259D 𢀆 60.17 GKX-0372.17 T5-6C27 | 𢀆 𢀆 | 225B1 心 61.2 V0-3555 | 𢀆 | 225C3 心 61.3 GHZ-42272.01 T6-2472 | 𢀆 |
| 2258B 行 144.11 GHZ-20849.02 | 𢀆 | 2259E 𢀆 60.17 GKX-0372.18 T4-633E | 𢀆 𢀆 | 225B2 心 61.3 GKX-0376.03 T6-2475 | 𢀆 𢀆 | 225C4 心 61.3 GHZ-42272.03 | 𢀆 |
| 2258C 𢀆 60.14 GHZ-20849.05 | 𢀆 | 2259F 𢀆 60.17 GKX-0372.19 T4-633D | 𢀆 𢀆 | 225B3 心 61.3 GKX-0376.12 T5-2263 | 𢀆 𢀆 | 225C5 心 61.3 GHZ-42272.11 | 𢀆 |
| 2258D 𢀆 60.14 GHZ-20850.02 TF-5C5F | 𢀆 𢀆 | 225A0 𢀆 60.17 TF-652A | 𢀆 | 225B4 心 61.3 GKX-0376.14 T6-2760 | 𢀆 𢀆 | 225C6 心 61.3 V2-7550 | 𢀆 |
| | 𢀆 | 225A1 行 144.14 GHZ-20851.11 | 𢀆 | 225B5 心 61.3 GKX-0376.17 T5-2269 | 𢀆 𢀆 | 225C7 心 61.3 GHZ-42272.14 T5-2268 | 𢀆 |
| 2258E 𢀆 60.14 GHZ-20849.04 T5-5B46 | 𢀆 𢀆 | 225A2 𢀆 60.17 GHZ-20851.13 T7-4D63 | 𢀆 𢀆 | 225B6 心 61.3 GKX-0376.19 T6-275D | 𢀆 𢀆 | 225C8 心 61.3 GHZ-42270.10 T5-2437 | 𢀆 |
| 2258F 𢀆 60.15 GKX-0372.09 T5-6160 | 𢀆 𢀆 | 225A3 𢀆 60.18 GKX-0372.22 T7-5337 | 𢀆 𢀆 | 225B7 心 61.3 GKX-0376.20 T5-2264 | 𢀆 𢀆 | 225C9 心 61.4 GKX-0377.12 T5-2439 | 𢀆 |
| 22590 𢀆 60.15 GKX-0372.10 T7-3F57 | 𢀆 𢀆 | 225A4 𢀆 60.18 GKX-0372.23 T5-6F7E | 𢀆 𢀆 | 225B8 心 61.3 GKX-0376.23 T6-2473 | 𢀆 𢀆 | 𢀆 | 𢀆 |
| 22591 𢀆 60.15 GKX-0372.11 T5-615F | 𢀆 𢀆 | 225A5 𢀆 60.19 GKX-0372.24 T7-5772 | 𢀆 𢀆 | 225B9 心 61.3 GKX-0377.02 T6-2474 | 𢀆 𢀆 | 225CA 心 61.4 GKX-0377.19 T4-2645 | 𢀆 |
| 22592 𢀆 60.15 GKX-0372.12 T7-3F58 | 𢀆 𢀆 | 225A6 𢀆 60.20 GKX-0372.25 T4-6A47 | 𢀆 𢀆 | 225BA 心 61.3 GKX-0377.04 T5-2265 | 𢀆 𢀆 | 225CB 心 61.4 GKX-0377.24 T6-2766 | 𢀆 |
| 22593 𢀆 60.15 TF-5E5E | 𢀆 | 225A7 𢀆 60.22 GKX-0372.26 T5-7928 | 𢀆 𢀆 | 225BB 心 61.3 GKX-0377.07 T6-275C | 𢀆 𢀆 | 225CC 心 61.4 GKX-0377.28 T6-2764 | 𢀆 |
| 22594 𢀆 60.15 GHZ-20850.13 | 𢀆 | 225A8 𢀆 60.24 GHZ-20852.03 | 𢀆 | 225BC 心 61.3 GHC | 𢀆 | 225CD 心 61.4 GKX-0378.04 T6-2B46 | 𢀆 |
| 22595 𢀆 60.15 V0-4748 | 𢀆 | 225A9 心 61.-1 T5-2131 | 心 | 225BD 心 61.3 T6-275E | 𢀆 | | |
| 22596 𢀆 60.15 V2-754E | 𢀆 | 225AA 心 61.1 GKX-0375.03 T6-2221 | 𢀆 𢀆 | 225BE 心 61.3 H-9371 | 𢀆 | | |
| 22597 𢀆 60.15 GHZ-20850.11 T5-6161 | 𢀆 𢀆 | 225AB 心 61.2 GKX-0375.06 T4-226F | 𢀆 𢀆 | | | | |
| 22598 𢀆 60.16 GKX-0372.14 T7-4673 | 𢀆 𢀆 | 225AC 心 61.2 GKX-0375.09 T5-216C | 𢀆 𢀆 | | | | |

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| 225CE 心 61.4 GKX-0378.09 | 惎 惎 | 225E0 心 61.4 TF-2434 | 惓 惓 | 225F4 心 61.4 GHZ-42277.07 | 忡 忡 | 22608 心 61.5 GKX-0381.02 | 命 命 |
| 225CF 心 61.4 GKX-0378.10 | 忒 忒 | 225E1 心 61.4 TF-2435 | 忖 忖 | 225F5 心 61.4 GHZ-42279.03 | 忢 忢 | 22609 心 61.5 GKX-0381.10 | 忭 忭 |
| 225D0 心 61.4 GKX-0378.14 | 忞 忞 | 225E2 心 61.4 TF-2436 | 忝 忝 | 225F6 心 61.4 GHZ-80030.13 | 忣 忣 | 2260A 心 61.5 GKX-0381.11 | 忤 忤 |
| 225D1 心 61.4 GKX-0378.16 | 忞 忞 | 225E3 心 61.4 TF-2677 | 忞 忞 | 225F7 心 61.4 V0-355B | 忤 忤 | 2260B 心 61.5 GKX-0382.07 | 忥 忥 |
| 225D2 心 61.4 GKX-0378.17 | 忞 忞 | 225E4 心 61.4 TF-2678 | 忞 忞 | 225F8 心 61.4 V2-7554 | 忥 忥 | 2260C 心 61.5 GKX-0382.11 | 忥 忥 |
| 225D3 心 61.4 GKX-0378.24 | 忞 忞 | 225E5 心 61.4 TF-2679 | 忞 忞 | 225F9 心 61.4 GHZ-42274.01 | 忥 忥 | 2260D 心 61.5 GKX-0382.12 | 忥 忥 |
| 225D4 心 61.4 GKX-0378.26 | 忞 忞 | 225E6 心 61.4 TF-267A | 忞 忞 | 225FA 心 61.4 GHZ-42275.03 | 忥 忥 | 2260E 心 61.5 GKX-0382.14 | 忥 忥 |
| | 忞 忞 | 225E7 心 61.4 TF-267B | 忞 忞 | 225FB 心 61.4 T6-2B43 | 忥 忥 | 2260F 心 61.5 GKX-0383.03 | 忥 忥 |
| 225D5 心 61.4 GKX-0378.28 | 忞 忞 | 225E8 心 61.4 TF-267D | 忞 忞 | 225FC 心 61.4 VN-225FC | 忥 忥 | 22610 心 61.5 GKX-0383.04 | 忥 忥 |
| 225D6 心 61.4 G3-5137 | 忞 忞 | 225E9 心 61.4 TF-267E | 忞 忞 | 225FD 心 61.4 V3-313B | 忥 忥 | 22611 心 61.5 GKX-0383.05 | 忥 忥 |
| | 忞 忞 | 225EA 心 61.4 TF-2721 | 忞 忞 | 225FE 心 61.4 VN-225FE | 忥 忥 | 22612 心 61.5 GKX-0383.06 | 忥 忥 |
| 225D7 心 61.4 GKX-0379.04 | 忞 忞 | 225EB 心 61.4 GHZ-42273.10 | 忞 忞 | 225FF 心 61.5 GKX-0379.09 | 忥 忥 | 22613 心 61.5 GKX-0383.07 | 忥 忥 |
| 225D8 心 61.4 GKX-0379.06 | 忞 忞 | 225EC 心 61.4 GHZ-42273.12 | 忞 忞 | 22600 心 61.5 GKX-0380.01 | 忥 忥 | 22614 心 61.5 GKX-0383.08 | 忥 忥 |
| 225D9 心 61.4 G4K-19646 | 忞 忞 | 225ED 心 61.4 GHZ-42273.14 | 忞 忞 | 22601 心 61.5 GKX-0380.05 | 忥 忥 | 22615 心 61.5 GKX-0383.09 | 忥 忥 |
| 225DA 心 61.4 VN-225DA | 忞 忞 | 225EE 心 61.4 GHZ-42274.05 | 忞 忞 | 22602 心 61.5 GKX-0380.10 | 忥 忥 | 22616 心 61.5 GKX-0383.10 | 忥 忥 |
| 225DB 心 61.4 T5-243A | 忞 忞 | 225EF 心 61.4 GHZ-42274.08 | 忞 忞 | 22603 心 61.5 GKX-0380.12 | 忥 忥 | 22617 心 61.5 GHC | 忥 忥 |
| 225DC 心 61.4 TF-242E | 忞 忞 | 225F0 心 61.4 GHZ-42275.04 | 忞 忞 | 22604 心 61.5 GKX-0380.13 | 忥 忥 | 22618 心 61.5 GHC | 忥 忥 |
| 225DD 心 61.4 TF-242F | 忞 忞 | 225F1 心 61.4 GHZ-42275.05 | 忞 忞 | 22605 心 61.5 矛 110.4 | 忥 忥 | 22619 心 61.5 GCH | 忥 忥 |
| 225DE 心 61.4 TF-2431 | 忞 忞 | 225F2 心 61.4 GHZ-42275.09 | 忞 忞 | 22606 心 61.5 GKX-0380.23 | 忥 忥 | 2261A 心 61.5 TF-2675 | 忥 忥 |
| 225DF 心 61.4 TF-2432 | 忞 忞 | 225F3 心 61.4 GHZ-42277.01 | 忞 忞 | 22607 心 61.5 GKX-0381.01 | 忥 忥 | 2261B 心 61.5 H-9377 | 忥 忥 |

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| 2261C 心 61.5 H-FEEF | 恫 | 22630 心 61.5 TF-2A62 | 恣 | 22642 心 61.6 GKX-0385.05 | 惡 | 惡 | 22654 心 61.6 V0-3569 | 𢀄 |
| 2261D 心 61.5 TF-2722 | 恂 恂 | 22631 心 61.5 TF-2A65 | 威 | 22643 心 61.6 GKX-0385.10 | 悵 | 悵 | 22655 心 61.6 V0-3567 | 𢀅 |
| 2261E 心 61.5 TF-2A70 | 恧 | 22632 心 61.5 TF-2A68 | 恧 | 22644 心 61.6 GKX-0385.16 | 恧 | 恧 | 22656 心 61.6 T6-3134 | 𢀆 |
| 2261F 心 61.5 GHZ-42279.11 | 恫 | 22633 心 61.5 TF-2A6C | 恧 | 22645 心 61.6 GKX-0386.02 | 恧 | 恧 | 22657 心 61.6 TF-2A61 | 𢀇 |
| 22620 心 61.5 GHZ-42280.01 | 恧 恧 | 22634 心 61.6 GKX-0383.14 | 恧 恧 | 22646 心 61.6 GKX-0386.04 | 怕 | 怕 | 22658 心 61.6 TF-2A66 | 𢀈 |
| 22621 心 61.5 GHZ-42280.08 | 恧 | 22635 心 61.6 GKX-0383.15 | 恧 恧 | 22647 心 61.6 GKX-0386.07 | 恧 | 恧 | 22659 心 61.6 TF-2A69 | 𢀉 |
| 22622 心 61.5 GHZ-42280.11 | 恧 | 22636 心 61.6 GKX-0383.22 | 恧 恧 | 22648 心 61.6 VN-22647 | 恧 | 恧 | 2265A 心 61.6 TF-2A6B | 𢀊 |
| 22623 心 61.5 GHZ-42281.02 | 恧 恧 | 22637 心 61.6 GKX-0383.23 | 恧 恧 | 22649 心 61.6 GKX-0386.08 | 恧 | 恧 | 2265B 心 61.6 TF-2A6D | 𢀋 |
| 22624 心 61.5 GHZ-42281.05 | 恧 | 22638 心 61.6 GKX-0383.30 | 恧 恧 | 22649 心 61.6 GKX-0386.09 | 恧 | 恧 | 2265C 心 61.6 TF-2A6E | 𢀌 |
| 22625 心 61.5 GHZ-42287.10 | 恧 | 22639 心 61.6 GKX-0383.35 | 恧 | 22649 心 61.6 VN-22649 | 恧 | 恧 | 2265D 心 61.6 TF-2A6F | 𢀍 |
| 22626 心 61.5 GHZ-42287.14 | 恧 恧 | 2263A 心 61.6 GKX-0383.38 | 恧 恧 | 2264A 心 61.6 GKX-0386.11 | 恧 | 恧 | 2265E 心 61.6 TF-2F46 | 𢀎 |
| 22627 心 61.5 GHZ-42287.15 | 恧 恧 | 2263B 心 61.6 GKX-0383.39 | 恧 恧 | 2264B 心 61.6 GKX-0386.12 | 恧 | 恧 | 2265F 心 61.6 TF-2F47 | 𢀏 |
| 22628 心 61.5 GHZ-42288.05 | 恧 恧 | 2263C 心 61.6 GKX-0383.42 | 恧 恧 | 2264C 心 61.6 GKX-0386.13 | 恧 | 恧 | 22660 心 61.6 TF-2F48 | 𢀐 |
| 22629 心 61.5 GHZ-42288.10 | 恧 恧 | 2263D 心 61.6 GKX-0384.11 | 恧 恧 | 2264D 心 61.6 GKX-0386.14 | 恧 | 恧 | 22661 心 61.6 TF-2F4A | 𢀑 |
| 2262A 心 61.5 GHZ-80030.14 | 恧 恧 | 2263E 心 61.6 GKX-0384.16 | 恧 恧 | 2264E 心 61.6 GKX-0386.16 | 恧 | 恧 | 22662 心 61.6 GHZ-42289.07 | 𢀒 𢀒 |
| 2262B 心 61.5 TF-2A64 | 恧 恧 | 2263F 心 61.6 GKX-0384.19 | 恧 恧 | 2264F 心 61.6 GBK | 恧 | 恧 | 22663 心 61.6 GHZ-42290.05 | 𢀓 𢀓 |
| 2262C 心 61.5 V2-7556 | 恧 | 22640 心 61.6 GKX-0384.25 | 恧 恧 | 22650 心 61.6 GFZ-F8CC | 恧 | 恧 | 22664 心 61.6 GHZ-42290.13 | 恧 |
| 2262D 心 61.5 V0-3563 | 恧 | 22641 心 61.6 GKX-0385.01 | 恧 恧 | 22651 心 61.6 GCH | 恧 | 恧 | 22665 心 61.6 GHZ-42292.02 | 恧 |
| 2262E 心 61.5 V2-7557 | 恧 | | | 22652 心 61.6 GCH | 恧 | 恧 | 22666 心 61.6 T6-3758 | 恧 |
| 2262F 心 61.5 TF-2A5F | 恧 | | | 22653 心 61.6 GCH | 恧 | 恧 | 22667 心 61.6 GHZ-42295.03 | 恧 |

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| 22668 心 61.6 TF-2A63 H-FC5D | 惓 惓 | 22679 心 61.7 GKX-0387.10 T6-3764 | 愀 愀 | 2268A 心 61.7 GKX-0388.27 T6-3F71 | 恩 恩 | 2269E 心 61.7 TF-345D | 惇 惇 |
| 22669 心 61.6 V2-7559 | 悚 悚 | 2267A 心 61.7 GKX-0387.12 T5-2D55 | 恇 恇 | 2268B 心 61.7 GKX-0388.28 T4-2D27 | 悦 悦 | 2269F 心 61.7 TF-345F | 恇 恇 |
| 2266A 心 61.6 V3-313E | 恂 恂 | | 恇 恇 | 2268C 心 61.7 GKX-0388.29 T5-2D50 | 侵 侵 | 226A0 心 61.7 TF-3460 | 恂 恂 |
| 2266B 心 61.6 V2-755A | 恂 恂 | 2267B 心 61.7 GKX-0387.14 T6-3F69 | 恇 恇 | 2268D 心 61.7 GKX-0388.30 T6-375C | 忤 忤 | 226A1 心 61.7 TF-3464 | 恂 恂 |
| 2266C 心 61.6 V3-313F | 伊 伊 | 2267C 心 61.7 GKX-0387.15 T4-2D2E | 恇 恇 | 2268E 心 61.7 GKX-0388.31 T5-3253 | 忽 忽 | 226A2 心 61.7 TF-3465 | 恂 恂 |
| 2266D 心 61.6 V2-755B | 忞 忞 | 2267D 心 61.7 GKX-0387.19 T6-3F73 | 恇 恇 | 2268F 心 61.7 GKX-0388.32 T6-3F72 | 恡 恡 | 226A3 心 61.7 TF-3466 | 恂 恂 |
| 2266E 心 61.6 GHZ-42290.06 T5-2D4D | 恂 恂 | | 恇 恇 | 22690 心 61.7 GKX-0388.33 T6-3F74 | 恣 恣 | 226A4 心 61.7 TF-3467 | 恂 恂 |
| 2266F 心 61.6 GHZ-42290.07 | 怠 怠 | 2267E 心 61.7 GKX-0387.24 T5-2D56 | 悞 悞 | 22691 心 61.7 GKX-0388.34 T5-3252 | 悵 悵 | 226A5 心 61.7 TF-3468 | 恂 恂 |
| 22670 心 61.6 GHZ-42293.05 T6-3751 | 愍 愍 | 2267F 心 61.7 GKX-0387.30 T4-2D26 | 悞 悞 | 22692 心 61.7 GBK | 忞 忞 | 226A6 心 61.7 GHZ-42300.01 T6-3F6A | 恂 恂 |
| 22671 心 61.7 GKX-0386.25 T5-2D52 | 悞 悞 | 22680 心 61.7 GKX-0388.01 T5-325D | 悞 悞 | 22693 心 61.7 G4K-10006 | 愍 愍 | 226A7 心 61.7 GHZ-42300.04 | 恂 恂 |
| | 悞 悞 | 22681 心 61.7 GKX-0388.02 T5-2D51 | 悞 悞 | 22694 心 61.7 GHC | 悞 悞 | 226A8 心 61.7 GHZ-42300.14 | 恂 恂 |
| 22672 心 61.7 GKX-0386.27 T5-2D58 | 悞 悞 | | 悞 悞 | 22695 心 61.7 G4K-16918 VN-22695 | 悞 悞 | 226A9 心 61.7 GHZ-42301.05 | 恂 恂 |
| | 悞 悞 | 22682 心 61.7 GKX-0388.08 T5-2D5C | 悞 悞 | 22696 心 61.7 H-8AFC | 悞 悞 | 226AA 心 61.7 GHZ-42302.03 | 恂 恂 |
| 22673 心 61.7 GKX-0386.28 T5-2D5B | 悞 悞 | 22683 心 61.7 GKX-0388.10 T6-3762 | 悞 悞 | 22697 心 61.7 T5-2D4F | 悞 悞 | 226AB 心 61.7 GHZ-42302.04 | 恂 恂 |
| 22674 心 61.7 GKX-0386.36 T6-3F6D | 悞 悞 | 22684 心 61.7 GKX-0388.12 T6-375D | 悞 悞 | 22698 心 61.7 H-FB41 | 悞 悞 | 226AC 心 61.7 GHZ-42303.07 | 恂 恂 |
| 22675 心 61.7 GKX-0386.42 T6-3763 | 悞 悞 | 22685 心 61.7 GKX-0388.20 T5-3254 | 悞 悞 | 22699 心 61.7 TF-2F41 | 悞 悞 | 226AD 心 61.7 GHZ-42305.08 | 恂 恂 |
| | 悞 悞 | 22686 心 61.7 GKX-0388.22 T6-375F | 悞 悞 | 2269A 心 61.7 TF-2F42 | 悞 悞 | 226AE 心 61.7 GHZ-42305.11 | 恂 恂 |
| 22676 心 61.7 GKX-0387.02 T6-3F6F | 悞 悞 | 22687 心 61.7 GKX-0388.24 T6-3761 | 悞 悞 | 2269B 心 61.7 TF-2F43 | 悞 悞 | 226AF 心 61.7 GHZ-42306.09 T6-3765 | 恂 恂 |
| 22677 心 61.7 GKX-0387.03 T6-3F6B | 悞 悞 | 22688 心 61.7 GKX-0388.25 T6-3F6C | 悞 悞 | 2269C 心 61.7 TF-2F49 | 悞 悞 | 226B0 心 61.7 GHZ-42307.09 T6-3766 | 恂 恂 |
| 22678 心 61.7 GKX-0387.06 T6-3F70 | 悞 悞 | 22689 心 61.7 GKX-0388.26 T6-3760 | 悞 悞 | 2269D 心 61.7 TF-2F4B | 悞 悞 | 226B1 心 61.7 GHZ-80030.15 | 恂 恂 |

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| 226B2 心 61.7 V0-3570 | 愀 | 226C6 心 61.8 GKX-0389.28 | 愀 愀 | 226DA 心 61.8 GKX-0390.47 | 愀 愀 | 226EC 心 61.8 GKX-0392.15 | 愀 愀 |
| 226B3 心 61.7 V2-755D | 忡 | 226C7 心 61.8 GKX-0390.03 | 忡 忡 | 226DB 心 61.8 GKX-0391.05 | 忡 忡 | 226ED 心 61.8 GKX-0392.17 | 忡 忡 |
| 226B4 心 61.7 V3-3141 | 忢 | 226C8 心 61.8 GKX-0390.07 | 忢 忢 | 226DC 心 61.8 GKX-0391.13 | 忢 忢 | 226EE 心 61.8 GKX-0392.18 | 忢 忢 |
| 226B5 心 61.7 V0-3572 | 忣 | 226C9 心 61.8 GKX-0390.09 | 忣 忣 | 226DD 心 61.8 GKX-0391.14 | 忣 忣 | 226EF 心 61.8 GCH | 忣 |
| 226B6 心 61.7 V0-3579 | 忤 | 226CA 心 61.8 GKX-0390.10 | 忤 忤 | 226DE 心 61.8 GKX-0391.16 | 忤 忤 | 226F0 心 61.8 TF-3461 | 忤 |
| 226B7 心 61.7 V2-755F | 忥 | 226CB 心 61.8 GKX-0390.14 | 忥 忥 | 226DF 心 61.8 GKX-0391.24 | 忥 忥 | 226F1 心 61.8 GHZ-80030.16 | 忥 |
| 226B8 心 61.7 V0-357D | 忦 | 226CC 心 61.8 GKX-0390.22 | 忦 忦 | 226E0 心 61.8 GKX-0392.01 | 忦 忦 | 226F2 心 61.8 GHZ-42322.06 | 忦 |
| 226B9 心 61.7 V2-7560 | 忧 | 226CD 心 61.8 GKX-0390.24 | 忧 忧 | 226E1 心 61.8 GKX-0392.02 | 忧 忧 | 226F3 心 61.8 J4-2C50 | 忧 |
| 226BA 心 61.7 GHZ-42302.10 | 忨 忨 | 226CE 心 61.8 GKX-0390.25 | 忨 忨 | 226E2 心 61.8 GKX-0392.04 | 忨 忨 | 226F4 心 61.8 H-9E6B | 忨 |
| 226BB 心 61.7 GHZ-42305.04 | 忩 忩 | 226CF 心 61.8 GKX-0390.26 | 忩 忩 | 226E3 心 61.8 GKX-0392.05 | 忩 忩 | 226F5 心 61.8 H-9A63 | 忩 |
| 226BC 心 61.7 V2-7562 | 忪 | 226D0 心 61.8 GKX-0390.27 | 忪 忪 | 226E4 心 61.8 GKX-0392.06 | 忪 忪 | 226F6 心 61.8 H-8EE2 | 忪 |
| 226BD 心 61.7 V2-7563 | 快 | 226D1 心 61.8 GKX-0390.28 | 快 快 | 226E5 心 61.8 GKX-0392.07 | 快 快 | 226F7 心 61.8 TF-345E | 快 |
| 226BE 心 61.7 GHZ-42330.09 | 忬 | 226D2 心 61.8 GKX-0390.29 | 忬 忬 | 226E6 心 61.8 GKX-0392.08 | 忬 忬 | 226F8 心 61.8 TF-3462 | 忬 |
| 226BF 心 61.7 GCY | 忭 | 226D3 心 61.8 GKX-0390.31 | 忭 忭 | 226E7 心 61.8 GKX-0392.10 | 忭 忭 | 226F9 心 61.8 TF-3463 | 忭 |
| 226C0 心 61.8 GKX-0389.05 | 忭 | 226D4 心 61.8 GKX-0390.32 | 忭 忭 | 226E8 心 61.8 GKX-0392.11 | 忭 忭 | 226FA 心 61.8 TF-3469 | 忭 |
| 226C1 心 61.8 GKX-0389.11 | 忭 忭 | 226D5 心 61.8 GKX-0390.38 | 忭 忭 | 226E9 心 61.8 V0-3625 | 忭 | 226FB 心 61.8 TF-346A | 忭 |
| 226C2 心 61.8 GKX-0389.14 | 忭 忭 | 226D6 心 61.8 GKX-0390.39 | 忭 忭 | 226E9 心 61.8 GKX-0392.12 | 忭 忭 | 226FC 心 61.8 TF-346B | 忭 |
| 226C3 心 61.8 GKX-0389.15 | 忊 忊 | 226D7 心 61.8 GKX-0390.42 | 忊 忊 | 226EA 心 61.8 GKX-0392.13 | 忊 忊 | 226FD 心 61.8 TF-346C | 忊 |
| 226C4 心 61.8 GKX-0389.16 | 忋 忋 | 226D8 心 61.8 GKX-0390.43 | 忋 忋 | 226EB 心 61.8 GKX-0392.14 | 忋 忋 | 226FE 心 61.8 TF-346D | 忋 |
| 226C5 心 61.8 GKX-0389.17 | 忌 忌 | 226D9 心 61.8 GKX-0390.44 | 忌 忌 | | | 226FF 心 61.8 TF-346F | 忌 |

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| 22700 心 61.8 TF-3470 | 悵 | 22714 心 61.8 GHZ-42311.06 | 恕 恕 | 22727 心 61.8 TF-3B24 | 黑 | 22739 心 61.9 GKX-0393.34 | 恩 恩 |
| 22701 心 61.8 TF-3472 | 悵 | 22715 心 61.8 GHZ-42311.17 | 愨 | 22728 心 61.9 GKX-0392.30 | 懣 懣 | 2273A 心 61.9 GKX-0394.05 | 悵 悵 |
| 22702 心 61.8 TF-3A72 | 愨 | 22716 心 61.8 GHZ-42311.23 | 愨 愨 | 22729 心 61.9 GKX-0392.31 | 憾 憾 | 2273B 心 61.9 GKX-0394.06 | 悵 悵 |
| 22703 心 61.8 TF-3A73 | 悵 | 22717 心 61.8 GHZ-42312.12 | 悵 悵 | 2272A 心 61.9 GKX-0393.02 | 悵 悵 | 2273C 心 61.9 GKX-0394.07 | 悵 悵 |
| 22704 心 61.8 TF-3A74 | 悵 | 22718 心 61.8 GHZ-42314.08 | 悵 | 2272B 心 61.9 GKX-0393.07 | 悵 悵 | 2273D 心 61.9 GKX-0394.08 | 悵 悵 |
| 22705 心 61.8 TF-3A75 | 悵 | 22719 心 61.8 GHZ-42318.07 | 悵 | 2272C 心 61.9 GKX-0393.09 | 悵 悵 | 2273E 心 61.9 GKX-0394.10 | 悵 悵 |
| 22706 心 61.8 TF-3A76 | 悵 | 2271A 心 61.8 GHZ-42318.12 | 悵 悵 | 2272D 心 61.9 GKX-0393.10 | 悵 悵 | 2273F 心 61.9 GKX-0394.12 | 悵 悵 |
| 22707 心 61.8 TF-3A77 | 悵 | 2271B 心 61.8 TF-3B27 | 悵 悵 | 2272E 心 61.9 GKX-0393.12 | 悵 悵 | 22740 心 61.9 GKX-0394.13 | 悵 悵 |
| 22708 心 61.8 TF-3A79 | 悵 悵 | 2271C 心 61.8 V0-357B | 悵 悵 | 2272F 心 61.9 GKX-0393.13 | 悵 悵 | 22741 心 61.9 GKX-0394.14 | 悵 悵 |
| 22709 心 61.8 TF-3A7A | 悵 | 2271D 心 61.8 V3-3143 | 悵 | 22730 心 61.9 GKX-0393.14 | 悵 悵 | 22742 心 61.9 GKX-0394.23 | 悵 悵 |
| 2270A 心 61.8 TF-3A7C | 悵 | 2271E 心 61.8 V0-357E | 悵 | 22731 心 61.9 GKX-0393.17 | 悵 悵 | 22743 心 61.9 GKX-0394.24 | 悵 悵 |
| 2270B 心 61.8 TF-3A7D | 悵 | 2271F 心 61.8 TF-346E | 悵 悵 | 22732 心 61.9 GKX-0393.19 | 悵 悵 | 22744 心 61.9 GKX-0394.25 | 悵 悵 |
| 2270C 心 61.8 TF-3A7E | 悵 | 22720 心 61.8 V0-3622 | 悵 | 22733 心 61.9 GKX-0393.22 | 悵 悵 | 22745 心 61.9 GKX-0394.27 | 悵 悵 |
| 2270D 心 61.8 TF-3B21 | 悵 | 22721 心 61.8 V0-3624 | 悵 | 22734 心 61.9 GKX-0393.28 | 悵 悵 | 22746 心 61.9 GKX-0394.28 | 悵 悵 |
| 2270E 心 61.8 TF-3B22 | 悵 | 22722 心 61.8 V2-7566 | 悵 | 22735 心 61.9 GKX-0393.29 | 悵 悵 | 22747 心 61.9 GKX-0394.30 | 悵 悵 |
| 2270F 心 61.8 TF-3B25 | 悵 悵 | 22723 心 61.8 GHZ-42309.06 | 悵 悵 | 22736 心 61.9 GKX-0393.30 | 悵 悵 | 22748 心 61.9 GKX-0394.32 | 悵 悵 |
| 22710 心 61.8 TF-3B29 | 悵 | 22724 心 61.8 GHZ-42310.03 | 悵 悵 | 22737 心 61.9 GKX-0393.31 | 悵 悵 | 22749 心 61.9 GKX-0394.33 | 悵 悵 |
| 22711 心 61.8 TF-3B2A | 悵 | 22725 心 61.8 GHZ-42318.02 | 悵 悵 | 22738 心 61.9 GKX-0393.32 | 悵 悵 | 2274A 心 61.9 GKX-0395.01 | 悵 悵 |
| 22712 心 61.8 TF-3B2C | 悵 悵 | 22726 心 61.8 GHZ-42311.24 | 悵 | | | | |
| 22713 心 61.8 TF-3B2E | 悵 | | | | | | |

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| 2274B 心 61.9 GKX-0395.04 T6-4877 | 2275F 心 61.9 T5-3849 | 22773 心 61.9 GHZ-42325.02 V2-756A | 22787 心 61.9 GHZ-42326.06 T5-384E |
| 2274C 心 61.9 GKX-0395.07 T5-384F | 22760 心 61.9 T6-4879 | 22774 心 61.9 GHZ-42325.04 | 22788 心 61.9 GHZ-42322.01 |
| 2274D 心 61.9 GKX-0395.28 T5-383D | 22761 心 61.9 TF-3A71 | 22775 心 61.9 H-8AC3 | 22789 心 61.9 GHZ-42325.03 T5-3F2E |
| 2274E 心 61.9 GKX-0395.30 T6-487E | 22762 心 61.9 TF-3A7B | 22776 心 61.9 GHZ-42327.05 | 2278A 心 61.9 GHZ-42332.07 T5-384C |
| 2274F 心 61.9 GKX-0395.31 T6-5262 | 22763 心 61.9 TF-3B23 VN-22763 | 22777 心 61.9 GHZ-42327.07 | 2278B 心 61.9 GHZ-10207.12 |
| 22750 心 61.9 GKX-0396.01 T6-5263 | 22764 心 61.9 TF-3B28 | 22778 心 61.9 GHZ-42328.11 V0-3626 | 2278C 心 61.9 TF-3471 |
| 22751 心 61.9 GKX-0396.03 T6-525A | 22765 心 61.9 TF-3B2D | 22779 心 61.9 GHZ-42329.07 | 2278D 心 61.10 TF-477D |
| 22752 心 61.9 GKX-0396.04 T6-487D | 22766 心 61.9 TF-4148 | 2277A 心 61.9 GHZ-42329.13 | 2278E 心 61.10 GKX-0396.13 T5-3F3C |
| 22753 心 61.9 GKX-0396.05 T5-3857 | 22767 心 61.9 TF-414E | 2277B 心 61.9 GHZ-42330.10 | 2278F 心 61.10 GKX-0396.17 T5-3F36 |
| 22754 心 61.9 GKX-0396.06 T6-525E | 22768 心 61.9 TF-4150 | 2277C 心 61.9 GHZ-42332.09 | 22790 心 61.10 GKX-0396.22 T5-3F35 |
| 22755 心 61.9 GKX-0396.07 T6-5260 | 22769 心 61.9 TF-4151 | 2277D 心 61.9 GHZ-42332.14 T6-487A | 22791 心 61.10 GKX-0396.25 T6-526B |
| 22756 心 61.9 G4K-23800 | 2276A 心 61.9 TF-4152 | 2277E 心 61.9 GHZ-80030.17 | 22792 心 61.10 GKX-0396.30 T5-4D26 |
| 22757 心 61.9 GHZ-42321.05 T5-3F2F | 2276B 心 61.9 GHZ-42320.06 | 2277F 心 61.9 K4-0040 | 22793 心 61.10 GKX-0396.33 T5-3F45 |
| 22758 心 61.9 V2-755E | 2276C 心 61.9 GHZ-42320.07 | 22780 心 61.9 K4-0041 | 22794 心 61.10 GKX-0396.35 T6-5C6F |
| 22759 心 61.9 V0-3633 | 2276D 心 61.9 GHZ-42320.08 T6-525C | 22781 心 61.9 TF-3B2B H-96AA | 22795 心 61.10 GKX-0396.37 T5-3F39 |
| 2275A 心 61.9 V2-756B | 2276E 心 61.9 GHZ-42322.03 T6-525F | 22782 心 61.9 V0-3629 | 22796 心 61.10 GKX-0396.40 T5-3F3F |
| 2275B 心 61.9 V2-756C | 2276F 心 61.9 GHZ-42322.05 | 22783 心 61.9 V3-3144 | 22797 心 61.10 H-8CE2 |
| 2275C 心 61.9 V2-756D | 22770 心 61.9 GHZ-42322.07 | 22784 心 61.9 V0-362A | 22797 心 61.10 GKX-0396.41 T5-3F44 |
| 2275D 心 61.9 T4-3D40 | 22771 心 61.9 GHZ-42322.13 | 22785 心 61.9 V0-362D | 22798 心 61.10 GKX-0396.43 T6-5C74 |
| 2275E 心 61.9 T4-3752 | 22772 心 61.9 GHZ-42325.01 T6-525B | 22786 心 61.9 V0-3630 | 22799 心 61.10 GKX-0396.45 T6-526F |

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| 2279A 心 61.10 GKX-0397.02 | 慙 慙 | 227AD 心 61.10 GKX-0398.20 | 𢀇 𢀇 | 227C1 心 61.10 TF-4825 | 慙 慙 | 227D5 心 61.10 V2-7573 | 慙 慙 |
| 2279B 心 61.10 GKX-0397.03 | 慙 慙 | 227AE 心 61.10 GKX-0398.22 | 慙 慙 | 227C2 心 61.10 TF-4828 | 慙 慙 | 227D6 心 61.10 V0-363C | 慙 慙 |
| 2279C 心 61.10 GKX-0397.08 | 慙 慙 | 227AF 心 61.10 GKX-0398.23 | 慙 慙 | 227C3 心 61.10 GHZ-42333.04 | 𢀇 𢀇 | 227D7 心 61.10 V2-7574 | 慙 慙 |
| 2279D 心 61.10 GKX-0397.16 | 慙 慙 | 227B0 心 61.10 GKX-0398.24 | 𢀇 𢀇 | 227C4 心 61.10 GHZ-42333.09 | 𢀇 𢀇 | 227D8 心 61.10 V2-7575 | 慙 慙 |
| 2279E 心 61.10 GKX-0397.18 | 慙 慙 | 227B1 心 61.10 GKX-0398.25 | 慙 慙 | 227C5 心 61.10 GHZ-42334.01 | 慙 慙 | 227D9 心 61.10 V2-7576 | 慙 慙 |
| 2279F 心 61.10 GKX-0397.24 | 慙 慙 | 227B2 心 61.10 GKX-0398.26 | 慙 慙 | 227C6 心 61.10 GHZ-42334.10 | 慙 慙 | 227DA 心 61.10 V2-7577 | 慙 慙 |
| 227A0 心 61.10 GKX-0398.04 | 慙 慙 | 227B3 心 61.10 T6-5267 | 慙 慙 | 227C7 心 61.10 GHZ-42335.06 | 慙 慙 | 227DB 心 61.10 V2-7578 | 慙 慙 |
| 227A1 心 61.10 GKX-0398.05 | 慙 慙 | 227B4 心 61.10 VN-227B4 | 慙 慙 | 227C8 心 61.10 GHZ-42335.15 | 慙 慙 | 227DC 心 61.10 GHZ-42333.08 | 慙 慙 |
| 227A2 心 61.10 GKX-0398.07 | 慙 慙 | 227B5 心 61.10 H-8B6D | 慙 慙 | 227C9 心 61.10 GHZ-42335.18 | 慙 慙 | 227DD 心 61.10 GHZ-42338.02 | 慙 慙 |
| 227A3 心 61.10 GKX-0398.08 | 慙 慙 | 227B6 心 61.10 T6-526D | 慙 慙 | 227CA 心 61.10 GHZ-42337.07 | 慙 慙 | 227DE 心 61.10 V0-3638 | 慙 慙 |
| 227A4 心 61.10 GKX-0398.10 | 慙 慙 | 227B7 心 61.10 TF-414A | 慙 慙 | 227CB 心 61.10 GHZ-42337.12 | 慙 慙 | 227DF 心 61.10 V2-7625 | 慙 慙 |
| 227A5 心 61.10 GKX-0398.12 | 慙 慙 | 227B8 心 61.10 TF-414B | 慙 慙 | 227CC 心 61.10 GHZ-42338.03 | 慙 慙 | 227E0 心 61.11 GKX-0398.28 | 慙 慙 |
| 227A6 心 61.10 GKX-0398.13 | 慙 慙 | 227B9 心 61.10 TF-414C | 慙 慙 | 227CD 心 61.10 K4-0042 | 慙 慙 | 227E1 心 61.11 GKX-0398.30 | 慙 慙 |
| 227A7 心 61.10 GKX-0398.14 | 慙 慙 | 227BA 心 61.10 TF-414D | 慙 慙 | 227CE 心 61.10 V0-3636 | 慙 慙 | 227E2 心 61.11 GKX-0398.34 | 慙 慙 |
| 227A8 心 61.10 GKX-0398.15 | 慙 慙 | 227BB 心 61.10 TF-414F | 慙 慙 | 227CF 心 61.10 V2-7570 | 慙 慙 | 227E3 心 61.11 GKX-0399.07 | 慙 慙 |
| 227A9 心 61.10 GKX-0398.16 | 慙 慙 | 227BC 心 61.10 TF-4153 | 慙 慙 | 227D0 心 61.10 V3-3145 | 慙 慙 | 227E4 心 61.11 GKX-0399.10 | 慙 慙 |
| 227AA 心 61.10 GKX-0398.17 | 慙 慙 | 227BD 心 61.10 TF-4776 | 慙 慙 | 227D1 心 61.10 V0-3637 | 慙 慙 | 227E5 心 61.11 GKX-0399.15 | 慙 慙 |
| 227AB 心 61.10 GKX-0398.18 | 慙 慙 | 227BE 心 61.10 TF-4777 | 慙 慙 | 227D2 心 61.10 V2-7571 | 慙 慙 | 227E6 心 61.11 GKX-0399.19 | 慙 慙 |
| 227AC 心 61.10 GKX-0398.19 | 慙 慙 | 227BF 心 61.10 TF-4779 | 慙 慙 | 227D3 心 61.10 V0-363A | 慙 慙 | 227E7 心 61.11 GKX-0399.20 | 慙 慙 |
| | 慙 慙 | 227C0 心 61.10 TF-477A | 慙 慙 | 227D4 心 61.10 V0-363B | 慙 慙 | 227E8 心 61.11 GKX-0399.21 | 慙 慙 |

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| 227E9 心 61.11 GKX-0399.22 | 懣 懣 T5-4573 | 227FC 心 61.11 GKX-0401.33 | 憊 憊 T6-5D21 | 22810 心 61.11 TF-4824 | 漁 漁 V0-3646 | 22824 心 61.11 V3-3147 | 憚 憚 V3-3147 |
| 227EA 心 61.11 GKX-0399.23 | 懣 懣 T4-3D35 | 227FD 心 61.11 GKX-0401.34 | 慕 慕 T7-2277 | 22811 心 61.11 TF-4826 | 臨 臨 TF-4826 | 22825 心 61.11 V0-363E | 懣 懣 V0-363E |
| 227EB 心 61.11 GKX-0399.32 | 慎 慎 T6-5C7B | 227FE 心 61.11 GKX-0401.35 | 慳 慳 T5-4574 | 22812 心 61.11 TF-4E69 | 愨 愨 TF-4E69 | 22826 心 61.11 V0-3640 | 懣 懣 V0-3640 |
| 227EC 心 61.11 GKX-0400.02 | 懣 懣 T7-2272 | 227FF 心 61.11 GKX-0401.38 | 懣 懣 T5-4578 | 22813 心 61.11 TF-4E6A | 懣 懣 TF-4E6A | 22827 心 61.11 V0-3643 | 懣 懣 V0-3643 |
| 227ED 心 61.11 GKX-0400.04 | 懣 懣 GKX-0400.04 | 22800 心 61.11 GKX-0401.39 | 懣 懣 T7-2D6A | 22814 心 61.11 TF-4E6B | 懣 懣 TF-4E6B | 22828 心 61.11 V0-3644 | 懣 懣 V0-3644 |
| 227EE 心 61.11 GKX-0400.07 | 懣 懣 T7-2275 | 22801 心 61.11 GCH | 懣 懣 GCH | 22815 心 61.11 TF-4E6C | 懣 懣 TF-4E6C | 22829 心 61.11 V0-3645 | 懣 懣 V0-3645 |
| 227EF 心 61.11 GKX-0401.03 | 懣 懣 T5-4D29 | 22802 心 61.11 GHC | 懣 懣 GHC | 22816 心 61.11 TF-4E6D | 懣 懣 TF-4E6D | 2282A 心 61.11 V0-3647 | 懣 懣 V0-3647 |
| 227F0 心 61.11 GKX-0401.04 | 懣 懣 T5-4570 | 22803 心 61.11 H-8AE9 | 懣 懣 H-8AE9 | 22817 心 61.11 TF-4E6E | 懣 懣 TF-4E6E | 2282B 心 61.11 GHZ-42347.05 | 懣 懣 GHZ-42347.05 |
| 227F1 心 61.11 GKX-0401.06 | 懣 懣 T5-456F | 22804 心 61.11 V0-3648 | 懣 懣 V0-3648 | 22818 心 61.11 TF-4E6F | 懣 懣 TF-4E6F | 2282C 心 61.11 GHZ-42344.02 | 懣 懣 GHZ-42344.02 |
| 227F2 心 61.11 GKX-0401.09 | 懣 懣 T5-456C | 22805 心 61.11 V2-757B | 懣 懣 V2-757B | 22819 心 61.11 TF-4E73 | 懣 懣 TF-4E73 | 2282D 心 61.11 GHZ-42348.01 | 懣 懣 GHZ-42348.01 |
| 227F3 心 61.11 GKX-0401.10 | 懣 懣 T5-4571 | 22806 心 61.11 V2-757C | 懣 懣 V2-757C | 2281A 心 61.11 TF-4E75 | 懣 懣 TF-4E75 | 2282E 心 61.11 GHZ-42346.03 | 懣 懣 GHZ-42346.03 |
| 227F4 心 61.11 GKX-0401.11 | 懣 懣 T5-4572 | 22807 心 61.11 V2-757D | 懣 懣 V2-757D | 2281B 心 61.11 GHZ-42340.10 | 懣 懣 GHZ-42340.10 | 2282F 心 61.11 V0-3642 | 懣 懣 V0-3642 |
| 227F5 心 61.11 GKX-0401.15 | 懣 懣 T5-4579 | 22808 心 61.11 V2-757E | 懣 懣 V2-757E | 2281C 心 61.11 GHZ-42341.07 | 懣 懣 GHZ-42341.07 | 22830 心 61.11 GHC | 懣 懣 GHC |
| 227F6 心 61.11 GKX-0401.17 | 懣 懣 T6-5D25 | 22809 心 61.11 V2-7621 | 懣 懣 V2-7621 | 2281D 心 61.11 GHZ-42343.02 | 懣 懣 GHZ-42343.02 | 22831 心 61.12 GKX-0401.43 | 懣 懣 GKX-0401.43 |
| 227F7 心 61.11 GKX-0401.20 | 懣 懣 T6-5C7D | 2280A 心 61.11 T4-4353 | 懣 懣 T4-4353 | 2281E 心 61.11 GHZ-42344.04 | 懣 懣 GHZ-42344.04 | 22832 心 61.12 GKX-0401.44 | 懣 懣 GKX-0401.44 |
| 227F8 心 61.11 GKX-0401.21 | 懣 懣 T6-5C7E | 2280B 心 61.11 TF-4778 | 懣 懣 TF-4778 | 2281F 心 61.11 GHZ-42344.09 | 懣 懣 GHZ-42344.09 | 22833 心 61.12 GKX-0402.04 | 懣 懣 GKX-0402.04 |
| 227F9 心 61.11 GKX-0401.23 | 懣 懣 T6-526A | 2280C 心 61.11 TF-477C | 懣 懣 TF-477C | 22820 心 61.11 GHZ-42347.17 | 懣 懣 GHZ-42347.17 | 22834 心 61.12 GKX-0402.14 | 懣 懣 GKX-0402.14 |
| | 懣 懣 V2-757A | 2280D 心 61.11 TF-477E | 懣 懣 TF-477E | 22821 心 61.11 GHZ-42348.03 | 懣 懣 GHZ-42348.03 | 22835 心 61.12 GKX-0402.15 | 懣 懣 GKX-0402.15 |
| 227FA 心 61.11 GKX-0401.24 | 懣 懣 T6-5D22 | 2280E 心 61.11 TF-4821 | 懣 懣 TF-4821 | 22822 心 61.11 GHZ-42348.05 | 懣 懣 GHZ-42348.05 | 22836 心 61.12 GKX-0402.23 | 懣 懣 GKX-0402.23 |
| 227FB 心 61.11 GKX-0401.29 | 懣 懣 T7-2274 | 2280F 心 61.11 TF-4823 | 懣 懣 TF-4823 | 22823 心 61.11 V0-362E | 懣 懣 V0-362E | | |

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| 22837 心 61.12 GKX-0402.27 | 傾 傾 | T5-4D2F | 2284A 心 61.12 GKX-0404.13 | 懋 懋 | T7-227A | 2285E 心 61.12 TF-4822 | 憫 | 22872 心 61.12 GHZ-42349.08 | 慙 | |
| 22838 心 61.12 GKX-0403.02 | 懋 懋 | T7-2D73 | 2284B 心 61.12 GKX-0404.14 | 懋 懋 | T7-2322 | 2285F 心 61.12 H-FCA1 | 懋 | 22873 心 61.12 GHZ-42349.09 | 懋 | 懋 T7-2D74 |
| 22839 心 61.12 GKX-0403.09 | 慙 慙 | T4-496A | 2284C 心 61.12 GKX-0404.17 | 懋 懋 | | 22860 心 61.12 H-936C | 懋 | 22874 心 61.12 GHZ-42349.12 | 懋 | 懋 T5-544B |
| 2283A 心 61.12 GKX-0403.12 | 懋 懋 | T5-4D2E | 2284D 心 61.12 GKX-0404.18 | 懋 懋 | | 22861 心 61.12 TF-4E70 | 懋 | 22875 心 61.12 GHZ-42349.13 | 懋 | |
| 2283B 心 61.12 GKX-0403.14 | 懋 懋 | T7-2279 | 2284E 心 61.12 GKX-0404.19 | 懋 懋 | T5-5454 | 22862 心 61.12 GHZ-42344.03 | 懋 懋 | 22876 心 61.12 GHZ-42350.03 | 懋 | |
| 2283C 心 61.12 GKX-0403.15 | 懋 懋 | T5-4D33 | 2284F 心 61.12 GKX-0404.20 | 懋 懋 | T5-4D2B | 22863 心 61.12 GHZ-42349.02 | 懋 | 22877 心 61.12 GHZ-42350.04 | 懋 | |
| 2283D 心 61.12 GKX-0403.18 | 懋 懋 | T4-4972 | 22850 心 61.12 GKX-0404.21 | 懋 懋 | T5-4D2D | 22864 心 61.12 T5-4D31 | 懋 | 22878 心 61.12 GHZ-42350.06 | 懋 | 懋 T7-3050 |
| 2283E 心 61.12 GKX-0403.27 | 懋 懋 | T7-2D75 | 22851 心 61.12 GKX-0404.22 | 懋 懋 | T5-544D | 22865 心 61.12 T7-2D6C | 懋 | 22879 心 61.12 GHZ-42350.17 | 懋 | |
| 2283F 心 61.12 GKX-0403.28 | 懋 懋 | T5-3845 | 22852 心 61.12 GKX-0404.23 | 懋 懋 | T5-4D2C | 22866 心 61.12 TF-4E71 | 懋 | 2287A 心 61.12 GHZ-42350.18 | 懋 | |
| | 懋 | V0-3651 | 22853 心 61.12 GKX-0404.24 | 懋 懋 | T7-2E22 | 22867 心 61.12 TF-4E72 | 懋 | 2287B 心 61.12 GHZ-42352.01 | 懋 | |
| 22840 心 61.12 GKX-0403.29 | 懋 懋 | T5-4D32 | 22854 心 61.12 GKX-0404.25 | 懋 懋 | T7-2D77 | 22868 心 61.12 TF-4E74 | 懋 | 2287C 心 61.12 GHZ-42353.11 | 懋 | |
| 22841 心 61.12 GKX-0403.30 | 懋 懋 | T5-4D35 | 22855 心 61.12 GKX-0404.26 | 懋 懋 | T7-2D76 | 22869 心 61.12 TF-4E76 | 懋 | 2287D 心 61.12 GHZ-42355.10 | 懋 | 懋 T7-227D |
| 22842 心 61.12 GKX-0403.33 | 懋 懋 | T4-5035 | 22856 心 61.12 GKX-0404.27 | 懋 懋 | T7-227E | 2286A 心 61.12 TF-5447 | 懋 | 2287E 心 61.12 GHZ-42356.10 | 懋 | 懋 T7-2571 |
| 22843 心 61.12 GKX-0403.37 | 懋 懋 | T4-5036 | 22857 心 61.12 GKX-0404.28 | 懋 懋 | T4-503C | 2286B 心 61.12 TF-5448 | 懋 | 2287F 心 61.12 GHZ-42357.01 | 懋 | 懋 T4-4970 |
| 22844 心 61.12 GKX-0404.03 | 懋 懋 | T7-2321 | 22858 心 61.12 GKX-0404.29 | 懋 懋 | T7-2D70 | 2286C 心 61.12 TF-544A | 懋 | 22880 心 61.12 GHZ-42357.02 | 懋 | |
| 22845 心 61.12 GKX-0404.05 | 懋 懋 | T5-4D34 | 22859 心 61.12 GKX-0404.30 | 懋 懋 | T7-2D6F | 2286D 心 61.12 TF-544B | 懋 | 22881 心 61.12 GHZ-42357.07 | 懋 | 懋 V0-364D |
| 22846 心 61.12 GKX-0404.07 | 懋 懋 | T7-377C | 2285A 心 61.12 GHC | 懋 | | 2286E 心 61.12 TF-5451 | 懋 | 22882 心 61.12 GHZ-42357.14 | 懋 | 懋 V2-7626 |
| 22847 心 61.12 GKX-0404.08 | 懋 懋 | T5-4D30 | 2285B 心 61.12 J4-2C65 | 懋 | | 2286F 心 61.12 TF-5453 | 懋 | 22883 心 61.12 GHZ-42357.15 | 懋 | |
| 22848 心 61.12 GKX-0404.10 | 懋 懋 | T5-544E | 2285C 心 61.12 GHC | 懋 | | 22870 心 61.12 GHZ-42349.03 | 懋 | 22884 心 61.12 V2-7623 | 懋 | |
| 22849 心 61.12 GKX-0404.12 | 懋 懋 | T4-5634 | 2285D 心 61.12 GHC | 懋 | | 22871 心 61.12 GHZ-42349.07 | 懋 懋 | | | |

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| 22885 心 61.12 V2-7624 | 慒 | 22899 心 61.13 GKX-0405.02 T7-2D7E | 慒 慒 | 228AC 心 61.13 V0-3649 | 憺 | 228C0 心 61.13 V2-762A | 憺 |
| 22886 心 61.12 V0-364E | 慒 | 2289A 心 61.13 GKX-0405.05 T7-2D7C | 慒 慒 | 228AD 心 61.13 H-FE70 | 憺 | 228C1 心 61.13 TF-5A27 | 憺 H-FCAB |
| 22887 心 61.12 V0-3650 | 慒 | 2289B 心 61.13 GKX-0405.06 T7-2D7D | 慒 慒 | 228AE 心 61.13 TF-544D | 憺 | 228C2 心 61.13 V0-3655 | 憺 |
| 22888 心 61.12 V2-7627 | 慒 | 2289C 心 61.13 GKX-0405.10 T5-5457 | 慒 慒 | 228AF 心 61.13 V0-3656 | 憺 | 228C3 心 61.13 V2-762B | 憺 |
| 22889 心 61.12 V0-3657 | 慒 | 慒 | 慒 | 228B0 心 61.13 T5-5453 | 憺 | 228C4 心 61.13 V0-3658 | 憺 |
| 2288A 心 61.12 V2-7628 | 慒 | 2289D 心 61.13 GKX-0405.15 T4-503D | 慒 慒 | 228B1 心 61.13 T7-3822 | 憺 | 228C5 心 61.13 V2-762C | 憺 |
| 2288B 心 61.12 V2-7629 | 慒 | 2289E 心 61.13 GKX-0405.22 T5-5B49 | 慒 慒 | 228B2 心 61.13 TF-5449 | 慒 慒 V0-3653 | 228C6 心 61.13 V0-3659 | 憺 |
| 2288C 心 61.12 GHZ-42350.05 | 慒 慒 T5-544C | 2289F 心 61.13 GKX-0406.06 T7-2E21 | 慒 慒 | 228B3 心 61.13 TF-544E | 憺 | 228C7 心 61.13 V2-762E | 憺 |
| 2288D 心 61.12 GHZ-42351.01 | 慒 慒 T5-544F | 228A0 心 61.13 GKX-0406.07 T7-377B | 慒 慒 | 228B4 心 61.13 TF-5452 | 憺 | 228C8 心 61.13 V2-762F | 憺 |
| 2288E 心 61.12 GHZ-42343.06 | 慒 | 228A1 心 61.13 GKX-0406.08 T7-377D | 慒 慒 | 228B5 心 61.13 TF-5A25 | 憺 | 228C9 心 61.13 GHZ-42358.06 | 憺 憺 T5-5B4A |
| 2288F 心 61.12 TF-4E68 | 慒 | 228A2 心 61.13 GKX-0406.09 T7-377A | 慒 慒 | 228B6 心 61.13 TF-5A26 | 憺 | 228CA 心 61.13 GHZ-42362.15 | 憺 憺 T5-5458 |
| 22890 心 61.12 GBK | 憺 | 228A3 心 61.13 GKX-0406.10 T7-3821 | 憺 憺 | 228B7 心 61.13 TF-5A2E | 憺 | 228CB 心 61.13 TF-5A2A | 憺 |
| 22891 心 61.12 TF-544F | 憺 | 228A4 心 61.13 GKX-0406.11 T5-5B4B | 憺 憺 | 228B8 心 61.13 GHZ-42358.07 | 憺 | 228CC 心 61.13 TF-544C | 憺 |
| 22892 心 61.13 GKX-0404.34 | 憺 憺 T5-5450 | 228A5 心 61.13 GKX-0406.12 T7-2D7A | 憺 憺 | 228B9 心 61.13 GHZ-42358.08 | 憺 | 228CD 心 61.13 GHZ-42350.13 | 憺 憺 T7-3778 |
| 22893 心 61.13 GKX-0404.36 | 憺 憺 T5-5452 | 228A6 心 61.13 GKX-0406.13 T7-3779 | 憺 憺 | 228BA 心 61.13 GHZ-42360.08 | 憺 | 228CE 心 61.14 GKX-0406.15 | 憺 憺 T5-5B51 |
| 22894 心 61.13 GKX-0404.38 | 憺 憺 T7-2D7B | 228A7 心 61.13 GKX-0406.14 T7-2D6E | 憺 憺 | 228BB 心 61.13 GHZ-42360.10 | 憺 | 228CF 心 61.14 GKX-0406.16 | 憺 憺 T4-5635 |
| 22895 心 61.13 GKX-0404.39 | 憺 憺 T7-2D78 | 228A8 心 61.13 G4K-28668 | 憺 | 228BC 心 61.13 GHZ-42360.11 | 憺 | 228D0 心 61.14 GKX-0406.17 | 憺 憺 T4-5631 |
| 22896 心 61.13 GKX-0404.40 | 憺 憺 T5-5455 | 228A9 心 61.13 GBK | 憺 | 228BD 心 61.13 GHZ-42362.05 | 憺 憺 V3-3149 | 228D1 心 61.14 GKX-0406.21 | 憺 憺 T4-5B2A |
| 22897 心 61.13 GKX-0404.41 | 憺 憺 T5-5456 | 228AA 心 61.13 G4K-23801 | 憺 | 228BE 心 61.13 GHZ-42362.12 | 憺 | 228D2 心 61.14 GKX-0406.22 | 憺 憺 T5-5B4E |
| 22898 心 61.13 GKX-0404.45 | 憺 憺 T5-5451 | 228AB 心 61.13 J4-2C6D | 憺 | 228BF 心 61.13 GHZ-80030.18 | 憺 | 228D3 心 61.14 GKX-0406.29 | 憺 憺 T5-6164 |

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| 228D4 心 61.14 憊 憊 GKX-0406.31 T5-6162 | 228E7 心 61.14 慚 慚 V0-3666 | 228FB 心 61.15 憫 憫 GKX-0407.19 T4-5B27 | 2290F 心 61.15 蕙 蕙 GKX-0407.51 T7-467A |
| 228D5 心 61.14 憊 憊 GKX-0406.34 T7-3F5B | 228E8 心 61.14 懷 懷 TF-5A2B | 228FC 心 61.15 療 療 GKX-0407.20 T5-5B52 | 22910 心 61.15 劉 劉 GKX-0407.52 T5-6770 |
| 228D6 心 61.14 憊 憊 GKX-0406.39 T7-3B26 | 228E9 心 61.14 恨 恨 TF-5A2D | 228FD 心 61.15 厭 厭 GKX-0407.21 T7-4679 | 22911 心 61.15 寇 寇 GKX-0407.53 T7-4677 |
| 228D7 心 61.14 憊 憊 GKX-0406.40 | 228EA 心 61.14 慚 慚 TF-5E5F | 228FE 心 61.15 憊 憊 GKX-0407.22 T7-3F5D | 22912 心 61.15 患 患 GKX-0407.54 T7-4722 |
| 228D8 心 61.14 憊 憊 GKX-0406.41 T4-5B26 | 228EB 心 61.14 戀 戀 TF-5E60 | 228FF 心 61.15 憶 憶 GKX-0407.26 T5-6168 | 22913 心 61.15 憊 憊 GKX-0407.55 T7-3F5E |
| 228D9 心 61.14 憊 憊 GKX-0406.42 T5-5B4D | 228EC 心 61.14 懋 懋 TF-5E62 | 22900 心 61.15 興 興 GKX-0407.29 T7-4D64 | 22914 心 61.15 憊 憊 GHZ-42365.20 |
| 228DA 心 61.14 憊 憊 GKX-0407.01 T5-5B4F | 228ED 心 61.14 慚 慚 TF-5E63 | 22901 心 61.15 憊 憊 GKX-0407.30 T4-5F63 | 22915 心 61.15 憊 憊 T7-467D |
| 228DB 心 61.14 憊 憊 GKX-0407.07 T7-3B23 | 228EE 心 61.14 憊 憊 TF-5E65 | 22902 心 61.15 黎 黎 GKX-0407.33 T4-5F62 | 22916 心 61.15 憊 憊 T5-676E |
| 228DC 心 61.14 憊 憊 GKX-0407.09 T7-3B25 | 228EF 心 61.14 憊 憊 TF-5E66 | 22903 心 61.15 慚 慚 GKX-0407.34 T7-467C | 22917 心 61.15 憊 憊 TF-5E64 |
| 228DD 心 61.14 憊 憊 GKX-0407.10 T5-5B50 | 228F0 心 61.14 憊 憊 TF-5E67 | 22904 心 61.15 憊 憊 GKX-0407.35 T5-6169 | 22918 心 61.15 憊 憊 GHZ-42365.17 T5-676F |
| 228DE 心 61.14 憊 憊 GKX-0407.11 T5-6163 | 228F1 心 61.14 憊 憊 GHZ-42363.06 | 22905 心 61.15 憊 憊 GKX-0407.37 T7-4D67 | 22919 心 61.15 憊 憊 GHZ-42365.18 T7-467B |
| 228DF 心 61.14 憊 憊 GKX-0407.13 T7-3F5A | 228F2 心 61.14 憊 憊 GHZ-42363.11 T7-3F5C | 22906 心 61.15 憊 憊 GKX-0407.38 T4-5B28 | 2291A 心 61.15 憊 憊 GHZ-42367.20 |
| 228E0 心 61.14 憊 憊 GKX-0407.14 T5-6165 | 228F3 心 61.14 憊 憊 GHZ-42364.02 | 22907 心 61.15 憊 憊 GKX-0407.39 T5-616A | 2291B 心 61.15 憊 憊 V0-3634 |
| 228E1 心 61.14 憊 憊 GKX-0407.15 T7-3F59 | 228F4 心 61.14 憊 憊 GHZ-42364.12 | 22908 心 61.15 憊 憊 GKX-0407.42 T7-4725 | 2291C 心 61.15 憊 憊 V0-365A |
| 228E2 心 61.14 憊 憊 GKX-0407.16 T7-2276 | 228F5 心 61.14 憊 憊 GHZ-42364.16 | 22909 心 61.15 憊 憊 GKX-0407.43 T7-4721 | 2291D 心 61.15 憊 憊 V2-7632 |
| 228E3 心 61.14 憊 憊 G4K-29218 | 228F6 心 61.14 憊 憊 GHZ-42365.08 T7-3B24 | 2290A 心 61.15 憊 憊 GKX-0407.45 T7-4678 | 2291E 心 61.15 憊 憊 V0-365D |
| 228E4 心 61.14 憊 憊 G4K-27636 | 228F7 心 61.14 懼 懼 TF-5A28 H-FCE9 | 2290B 心 61.15 憊 憊 GKX-0407.46 T5-6167 | 2291F 心 61.15 憊 憊 V2-7633 |
| 228E5 心 61.14 憊 憊 GHC | 228F8 心 61.14 憊 憊 V0-365B | 2290C 心 61.15 憊 憊 GKX-0407.48 T7-467E | 22920 心 61.15 憊 憊 V0-365E |
| 228E6 心 61.14 憊 憊 GHC | 228F9 心 61.14 憊 憊 VN-228F9 | 2290D 心 61.15 憊 憊 GKX-0407.49 | 22921 心 61.15 憊 憊 V2-7634 |
| | 228FA 心 61.14 憊 憊 GHC | 2290E 心 61.15 憊 憊 GKX-0407.50 T5-676D | 22922 心 61.15 憊 憊 V0-365F |

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| 22923 心 61.15 V0-3660 愔 | 22935 心 61.16 GKX-0408.27 T7-4D65 懋 懋 | 22949 心 61.16 V0-3665 愴 | 2295C 心 61.18 GKX-0408.51 寨 寨 |
| 22924 心 61.15 GHZ-42366.12 T5-676C 憶 憶 | 22936 心 61.16 GKX-0408.28 T5-6777 懨 懨 | 2294A 心 61.16 TF-652B 愴 | 2295D 心 61.18 GKX-0408.52 T7-5775 懨 懨 |
| 22925 心 61.15 TF-6239 懿 | 22937 心 61.16 GKX-0408.29 懿 | 2294B 心 61.17 GHZ-42370.17 T5-6776 愴 愴 | 2295E 心 61.18 GKX-0408.53 T7-533B 懣 懣 |
| 22926 心 61.16 GKX-0408.01 T7-472A 懂 懂 | 22938 心 61.16 GHC 愴 | 2294C 心 61.17 GKX-0408.30 T5-6C29 懈 懈 | 2295F 心 61.18 GKX-0409.03 T7-533A 爆 爆 |
| 22927 心 61.16 GKX-0408.02 T4-6344 頹 頹 | 22939 心 61.16 H-8AEA 懨 | 2294D 心 61.17 GKX-0408.33 T7-5339 剽 剽 | 22960 心 61.18 GKX-0409.04 雙 |
| 22928 心 61.16 GKX-0408.03 T7-4727 愴 愴 | 2293A 心 61.16 TF-623A 懨 | 2294E 心 61.17 GKX-0408.36 T7-4D6A 憤 憤 | 22961 心 61.18 GKX-0409.06 T7-533C 懨 懨 |
| 22929 心 61.16 GKX-0408.04 T5-6774 愴 愴 | 2293B 心 61.16 TF-6238 儀 | 2294F 心 61.17 GKX-0408.37 T4-6341 愴 | 22962 心 61.18 V0-3668 謹 |
| 2292A 心 61.16 GKX-0408.08 T7-4724 邃 邃 | 2293C 心 61.16 TF-623B 懨 | 22950 心 61.17 GKX-0408.39 T7-4D69 懨 懨 | 22963 心 61.18 V2-7637 愔 |
| 2292B 心 61.16 GKX-0408.09 T5-6C2A 擧 擧 | 2293D 心 61.16 TF-623C V0-3664 懨 懨 | 22951 心 61.17 GKX-0408.40 T4-6345 懨 懨 | 22964 心 61.18 TF-6942 頹 |
| 2292C 心 61.16 GKX-0408.10 T7-4729 奮 奮 | 2293E 心 61.16 TF-623D 惇 | 22952 心 61.17 GKX-0408.41 T7-5338 愨 愨 | 22965 心 61.19 GKX-0409.08 T7-5776 懨 懨 |
| 2292D 心 61.16 GKX-0408.11 T7-4726 懨 懨 | 2293F 心 61.16 GHZ-42368.01 懨 | 22953 心 61.17 GKX-0408.42 T7-4D6B 懨 懨 | 22966 心 61.19 GKX-0409.12 T7-5B50 懨 懨 |
| 2292E 心 61.16 GKX-0408.19 T7-3F5F 懨 懨 | 22940 心 61.16 GHZ-42368.02 懨 | 22954 心 61.17 TF-6755 懨 | 22967 心 61.19 GKX-0409.15 T7-5B52 懨 懨 |
| 2292F 心 61.16 GKX-0408.20 T5-6775 愴 愴 | 22941 心 61.16 GHZ-42368.10 T7-4D66 懨 懨 | 22955 心 61.17 GHZ-42370.18 懨 | 22968 心 61.19 GKX-0409.16 T7-5B53 懨 懨 |
| 22930 心 61.16 GKX-0408.21 T4-633F 懨 懨 | 22942 心 61.16 GHZ-42369.07 懨 | 22956 心 61.17 V0-3667 懨 | 22969 心 61.19 GKX-0409.17 T7-5B51 懨 懨 |
| 22931 心 61.16 GKX-0408.22 T5-6771 懨 懨 | 22943 心 61.16 GHZ-42369.08 T5-6166 懨 懨 | 22957 心 61.18 GKX-0408.46 T7-5B4F 懨 懨 | 2296A 心 61.19 V0-3669 懨 |
| 22932 心 61.16 GKX-0408.23 T5-6C28 懨 懨 | 22944 心 61.16 GHZ-42369.12 T5-6772 懨 懨 | 22958 心 61.18 GKX-0408.47 T4-663E 懨 懨 | 2296B 心 61.19 TF-6A50 H-96AB 懨 懨 |
| 22933 心 61.16 GKX-0408.25 T7-472B 懨 懨 | 22945 心 61.16 V0-3661 懨 | 22959 心 61.18 GKX-0408.48 懨 | 2296C 心 61.19 TF-6941 懨 |
| 22934 心 61.16 GKX-0408.26 T7-4723 辨 辨 | 22946 心 61.16 V2-7635 懨 | 2295A 心 61.18 GKX-0408.49 T5-6C2B 懨 懨 | 2296D 心 61.19 TF-6A51 懨 |
| | 22947 心 61.16 V0-3662 懨 | 2295B 心 61.18 GKX-0408.50 T7-5773 懨 懨 | |
| | 22948 心 61.16 V2-7636 懨 | | |

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| 2296E 心 61.19 TF-6A52 VN-2296E | 慇 慇 | 22982 心 61.21 V2-7638 | 懨 懨 | 22994 戈 62.3 T5-243B | 戕 戕 | 229A7 戈 62.5 GKX-0412.24 T6-313B | 戕 戕 |
| 2296F 心 61.20 GKX-0409.18 | 懨 懨 | 22983 心 61.23 GHZ-42373.03 | 懨 懨 | 22995 戈 62.3 GHZ-21401.03 | 戕 戕 | 229A8 戈 62.5 GKX-0412.25 T6-313E | 戕 戕 |
| 22970 心 61.20 GKX-0409.19 | 懨 懨 | 22984 心 61.23 V2-7639 | 懨 懨 | 22996 戈 62.3 GHZ-21401.04 | 戕 戕 | 229A9 戈 62.5 GKX-0412.26 T6-3140 | 戕 戕 |
| 22971 心 61.20 GKX-0409.22 | 懨 懨 | 22985 心 61.24 GKX-0409.32 | 懨 懨 | 22997 戈 62.3 GHZ-21401.06 | 戕 戕 | 229AA 戈 62.5 GKX-0412.27 T4-294C | 戕 戕 |
| 22972 心 61.20 GKX-0409.23 | 懨 懨 | 22986 心 61.24 TF-6C7C | 懨 懨 | 22998 戈 62.3 GHZ-21401.07 | 戕 戕 | 229AB 戈 62.5 GKX-0412.28 T6-3141 | 戕 戕 |
| 22973 心 61.20 GKX-0409.24 | 懨 懨 | 22987 心 61.24 TF-6C7D | 懨 懨 | 22999 戈 62.3 GHZ-21402.02 | 戕 戕 | 229AC 戈 62.5 GKX-0412.29 T6-313F | 戕 戕 |
| 22974 心 61.20 GHC | 懨 懨 | 22988 心 61.25 GKX-0409.33 | 懨 懨 | 2299A 戈 62.4 GKX-0412.09 | 戕 戕 | 229AD 戈 62.5 GHZ-80022.15 | 戕 戕 |
| 22975 心 61.20 G4K-11581 | 懨 懨 | 22989 心 61.25 GKX-0409.34 | 懨 懨 | 2299B 戈 62.4 GKX-0412.10 | 戕 戕 | 229AE 戈 62.5 TF-2A71 | 戕 戕 |
| 22976 心 61.20 V0-366A | 懨 懨 | 2298A 心 61.27 GKX-0409.35 | 懨 懨 | 2299C 戈 62.4 GKX-0412.12 | 戕 戕 | 229AF 戈 62.5 TF-2A72 | 戕 戕 |
| 22977 心 61.20 V0-477B | 懨 懨 | 2298B 心 61.28 TF-6D34 | 懨 懨 | 2299D 戈 62.4 GKX-0412.13 | 戕 戕 | 229B0 戈 62.5 GHZ-21403.10 | 戕 戕 |
| 22978 心 61.20 TF-6A53 | 懨 懨 | 2298C 戈 62.1 GHZ-21397.03 | 戕 戕 | 2299E 戈 62.4 GKX-0412.15 | 戕 戕 | 229B1 戈 62.5 GHZ-21403.11 | 戕 戕 |
| 22979 心 61.20 TF-6B47 | 懨 懨 | 2298D 戈 62.1 GHZ-21397.05 | 戕 戕 | 2299F 戈 62.4 GKX-0412.16 | 戕 戕 | 229B2 戈 62.5 GHZ-21405.02 | 戕 戕 |
| 2297A 心 61.20 TF-6B48 | 懨 懨 | 2298E 戈 62.2 GKX-0411.05 | 戕 戕 | 229A0 戈 62.4 GKX-0412.20 | 戕 戕 | 229B3 戈 62.5 GHZ-21405.04 | 戕 戕 |
| 2297B 心 61.21 GKX-0409.25 | 懨 懨 | 2298F 戈 62.2 GU-2298F | 戕 戕 | 229A1 戈 62.4 GKX-0412.21 | 戕 戕 | 229B4 戈 62.5 GHZ-21405.07 | 戕 戕 |
| 2297C 心 61.21 GKX-0409.26 | 懨 懨 | 2298F 戈 62.2 J4-2C72 | 戕 戕 | 229A2 戈 62.4 GKX-0412.22 | 戕 戕 | 229B5 戈 62.5 GHZ-21405.09 | 戕 戕 |
| 2297D 心 61.21 GKX-0409.28 | 懨 懨 | 22990 戈 62.2 GKX-0411.09 | 戕 戕 | 229A3 戈 62.4 TF-2724 | 戕 戕 | 229B6 戈 62.5 GHZ-21403.12 | 戕 戕 |
| 2297E 心 61.21 GKX-0409.29 | 懨 懨 | 22991 戈 62.2 GHZ-21398.02 | 戕 戕 | 229A4 戈 62.4 GHZ-21402.10 | 戕 戕 | 229B7 戈 62.6 GKX-0412.33 | 戕 戕 |
| 2297F 心 61.21 TF-6C28 | 懨 懨 | 22992 戈 62.3 GKX-0411.10 | 戕 戕 | 229A5 戈 62.4 GHZ-21403.06 | 戕 戕 | 229B8 戈 62.6 GKX-0412.34 | 戕 戕 |
| 22980 心 61.21 H-FCA7 | 懨 懨 | 22993 戈 62.3 GKX-0412.08 | 戕 戕 | 229A6 戈 62.5 GKX-0412.23 | 戕 戕 | 229B9 戈 62.6 GKX-0412.36 | 戕 戕 |
| 22981 心 61.21 TF-6C29 | 懨 懨 | | 戕 戕 | | 戕 戕 | 229BA 戈 62.6 GKX-0412.37 | 戕 戕 |

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| 229BB 戈 62.6 𠄎 T6-3768 | 229CF 戈 62.8 𠄎 GHZ-21407.04 | 229E2 戈 62.10 𠄎 𠄎 GKX-0413.26 T6-5D29 | 229F5 戈 62.11 𠄎 𠄎 GKX-0414.02 T4-4974 |
| 229BC 戈 62.6 𠄎 GHZ-21405.10 | 229D0 戈 62.8 𠄎 GHZ-21408.06 | 229E3 戈 62.10 𠄎 GKX-0413.27 | 229F6 戈 62.11 𠄎 𠄎 GKX-0414.03 T7-2328 |
| 229BD 戈 62.6 𠄎 GHZ-21406.02 | 229D1 戈 62.8 𠄎 𠄎 GHZ-21407.05 T5-385B | 229E4 戈 62.10 𠄎 𠄎 GKX-0413.31 T6-5D2A | 229F7 戈 62.11 𠄎 𠄎 GKX-0414.07 T7-2327 |
| 229BE 戈 62.6 𠄎 GHZ-21406.04 | 229D2 戈 62.8 𠄎 𠄎 GHZ-21408.05 T5-385C | 229E5 戈 62.10 𠄎 𠄎 GKX-0413.34 T5-457A | 229F8 戈 62.11 𠄎 𠄎 GKX-0414.08 T7-2325 |
| 229BF 戈 62.7 𠄎 𠄎 GKX-0413.01 T5-3261 | 229D3 戈 62.8 𠄎 TF-3476 | 229E6 戈 62.10 𠄎 𠄎 GKX-0413.35 T5-457C | 229F9 戈 62.11 𠄎 𠄎 GKX-0414.09 T6-5D2B |
| 229C0 戈 62.7 𠄎 𠄎 GKX-0413.03 T4-316F | 229D4 戈 62.9 𠄎 𠄎 GKX-0413.15 T4-3D44 | 229E7 戈 62.10 𠄎 𠄎 GKX-0413.36 T5-457B | 229FA 戈 62.11 𠄎 T7-2323 |
| 229C1 戈 62.7 𠄎 𠄎 GKX-0413.06 T6-4025 | 229D5 戈 62.9 𠄎 𠄎 GKX-0413.20 T6-5271 | 229E8 戈 62.11 𠄎 𠄎 GKX-0413.37 T7-2324 | 229FB 戈 62.11 𠄎 GHZ-21411.06 |
| 229C2 戈 62.7 𠄎 TF-3473 | 229D6 戈 62.9 𠄎 𠄎 GKX-0413.21 T5-3F47 | 229E9 戈 62.10 𠄎 T5-457D | 229FC 戈 62.11 𠄎 GHZ-21411.08 |
| 229C3 戈 62.7 𠄎 TF-3474 | 229D7 戈 62.9 𠄎 GKX-0413.22 | 229EA 戈 62.10 𠄎 TF-4829 | 229FD 戈 62.11 𠄎 𠄎 GHZ-21411.09 TF-4E7B |
| 229C4 戈 62.7 𠄎 GHZ-21406.12 | 229D8 戈 62.9 𠄎 𠄎 GKX-0413.24 T5-3F49 | 229EB 戈 62.10 𠄎 TF-482A | 229FE 戈 62.11 𠄎 𠄎 GHZ-21411.14 T7-2329 |
| 229C5 戈 62.7 𠄎 GHZ-21407.01 | 229D9 戈 62.9 𠄎 GHC | 229EC 戈 62.10 𠄎 𠄎 GHZ-21409.08 T6-5D28 | 229FF 戈 62.11 𠄎 𠄎 GHZ-21411.15 T7-2326 |
| 229C6 戈 62.7 𠄎 𠄎 GHZ-21407.02 T6-4024 | 229DA 戈 62.9 𠄎 V0-4425 | 229ED 戈 62.10 𠄎 GHZ-21409.11 | 22A00 戈 62.11 𠄎 GHZ-21412.02 |
| 229C7 戈 62.7 𠄎 𠄎 GHZ-21406.05 T5-3260 | 229DB 戈 62.9 𠄎 TF-4155 | 229EE 戈 62.10 𠄎 GHZ-21410.06 | 22A01 戈 62.11 𠄎 GHZ-21412.06 |
| 229C8 戈 62.8 𠄎 𠄎 GKX-0413.07 T6-4928 | 229DC 戈 62.9 𠄎 𠄎 GHZ-21408.09 T4-3D41 | 229EF 戈 62.10 𠄎 GHZ-21410.07 | 22A02 戈 62.11 𠄎 GHZ-21412.07 |
| 229C9 戈 62.8 𠄎 𠄎 GKX-0413.11 T6-4927 | 229DD 戈 62.9 𠄎 GHZ-21408.15 | 229F0 戈 62.10 𠄎 GHZ-21411.01 | 22A03 戈 62.11 𠄎 V0-366B |
| 229CA 戈 62.8 𠄎 𠄎 GKX-0413.12 T6-4925 | 229DE 戈 62.9 𠄎 GHZ-21409.03 | 229F1 戈 62.10 𠄎 GHZ-21411.02 | 22A04 戈 62.11 𠄎 TF-4E77 |
| 229CB 戈 62.8 𠄎 𠄎 GKX-0413.13 T6-4926 | 229DF 戈 62.9 𠄎 𠄎 GHZ-21409.05 T6-5270 | 229F2 戈 62.11 𠄎 V3-3449 | 22A05 戈 62.11 𠄎 TF-4E78 |
| 229CC 戈 62.8 𠄎 𠄎 GKX-0413.14 T4-375C | 229E0 戈 62.9 𠄎 𠄎 GHZ-21408.16 T5-3F48 | 229F3 戈 62.11 𠄎 𠄎 GKX-0413.39 T5-4D36 | 22A06 戈 62.11 𠄎 TF-4E7A |
| 229CD 戈 62.8 𠄎 T6-4929 | 229E1 戈 62.9 𠄎 GHZ-21408.12 | 229F4 戈 62.11 𠄎 𠄎 GKX-0413.40 T4-4973 | 22A07 戈 62.12 𠄎 𠄎 GKX-0414.10 T7-232A |
| 229CE 戈 62.8 𠄎 TF-3B2F | | | 22A08 戈 62.12 𠄎 𠄎 GKX-0414.14 T7-2E2A |

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| 22A09 戈 62.12 𣪠 𣪠 GHX-0414.15 T7-2E25 | 22A1D 戈 62.15 𣪠 GHZ-21414.07 | 22A31 戶 63.4 宀 GHZ-32260.02 | 22A45 戶 63.6 宀 𠔁 GHX-0416.09 T6-376C |
| 22A0A 戈 62.12 𣪡 𣪡 GHX-0414.16 T7-2E24 | 22A1E 戈 62.16 戴 戴 GHX-0414.28 T7-472E | 22A32 戶 63.4 𠔁 𠔁 GHZ-32260.03 T6-2B59 | 22A46 戶 63.6 𠔁 𠔁 GHX-0416.10 T6-376A |
| 22A0B 戈 62.12 𣪢 𣪢 GHX-0414.17 T7-2E27 | 22A1F 戈 62.16 𣪣 𣪣 GHX-0414.29 T5-6C2C | 22A33 戶 63.4 𠔁 GHZ-32261.03 | 22A47 戶 63.6 𠔁 𠔁 GHX-0416.11 T6-376B |
| 22A0C 戈 62.12 𣪤 𣪤 GHX-0414.18 T7-2E26 | 22A20 戈 62.16 𣪥 TF-652C | 22A34 戶 63.4 𠔁 𠔁 GHZ-32261.04 T6-2B5A | 22A48 戶 63.6 𠔁 𠔁 GHX-0416.15 T5-2D61 |
| 22A0D 戈 62.12 𣪦 𣪦 GHX-0414.19 T7-2E29 | 22A21 戈 62.17 𣪧 𣪧 GHX-0414.30 T5-7021 | 22A35 戶 63.4 𠔁 V0-366C | 22A49 戶 63.6 𠔁 V2-763A |
| 22A0E 戈 62.12 𣪨 𣪨 GHZ-21412.08 T7-2E28 | 22A22 戈 62.17 𣪩 GHZ-21415.04 | 22A36 戶 63.5 𠔁 GHX-0415.20 | 22A4A 戶 63.6 𠔁 V2-763B |
| 22A0F 戈 62.12 𣪪 GHZ-21412.09 | 22A23 戈 62.17 𣪫 𣪫 GHZ-21415.05 T7-533D | 22A37 戶 63.5 𠔁 𠔁 GHX-0415.21 T6-3143 | 22A4B 戶 63.6 𠔁 T5-2D60 |
| 22A10 口 30.13 𣪬 𣪬 GHZ-21413.01 T7-2C63 | 22A24 戶 63.1 𠔁 T6-2327 | 22A38 戶 63.5 𠔁 𠔁 GHX-0416.01 T6-3142 | 22A4C 戶 63.6 𠔁 GHZ-32262.13 |
| 22A11 戈 62.12 𣪮 𣪮 GHZ-21413.05 T7-3170 | 22A25 戶 63.1 𠔁 𠔁 GHZ-32257.02 T5-216D | 22A39 戶 63.5 𠔁 𠔁 GHX-0416.03 T6-3144 | 22A4D 戶 63.7 𠔁 𠔁 GHX-0416.18 T6-4026 |
| 22A12 戈 62.12 𣪰 𣪰 GHZ-21413.07 T7-2E23 | 22A26 戶 63.2 𠔁 𠔁 GHX-0415.02 T6-2477 | 22A3A 戶 63.5 𠔁 𠔁 GHX-0416.07 T5-2939 | 22A4E 戶 63.7 𠔁 TF-3477 |
| 22A13 戈 62.13 𣪲 𣪲 GHX-0414.20 T7-3827 | 22A27 戶 63.2 𠔁 GHZ-32257.04 | 22A3B 戶 63.5 𠔁 TF-2A73 | 22A4F 戶 63.7 𠔁 GHZ-32264.02 |
| 22A14 戈 62.13 𣪴 𣪴 GHX-0414.22 T5-5B53 | 22A28 戶 63.2 𠔁 GHZ-32257.06 | 22A3C 戶 63.5 𠔁 TF-2A74 | 22A50 戶 63.7 𠔁 GHZ-32264.03 |
| 22A15 戈 62.13 𣪶 𣪶 TF-5A2F | 22A29 戶 63.2 𠔁 𠔁 GHZ-32257.07 T6-2478 | 22A3D 戶 63.5 𠔁 TF-2A75 | 22A51 戶 63.8 𠔁 𠔁 GHX-0416.21 T5-385D |
| 22A16 戈 62.13 𣪸 𣪸 GHZ-21413.10 | 22A2A 戶 63.3 𠔁 𠔁 GHX-0415.04 T4-2434 | 22A3E 戶 63.5 𠔁 𠔁 GHZ-32261.05 T6-3146 | 22A52 戶 63.8 𠔁 𠔁 GHX-0416.22 T5-385F |
| 22A17 戈 62.13 𣪺 𣪺 GHZ-21413.12 | 22A2B 戶 63.3 𠔁 GHX-0415.06 | 22A3F 戶 63.5 𠔁 GHZ-32261.07 | 22A53 戶 63.8 𠔁 𠔁 GHZ-32264.06 T5-3860 |
| 22A18 戈 62.14 𣪼 G4K-23539 | 22A2C 戶 63.3 𠔁 TF-2437 | 22A40 戶 63.5 𠔁 GHZ-32262.01 | 22A54 戶 63.8 𠔁 GHZ-32264.07 |
| 22A19 戈 62.14 𣪾 T7-3F60 | 22A2D 戶 63.3 𠔁 TF-2438 | 22A41 戶 63.5 𠔁 𠔁 GHZ-32262.04 T6-3145 | 22A55 戶 63.8 𠔁 𠔁 GHZ-32264.11 T5-385E |
| 22A1A 戈 62.15 戴 戴 GHZ-21414.05 T7-472D | 22A2E 戶 63.3 𠔁 GHZ-32257.10 | 22A42 戶 63.5 𠔁 GHZ-32262.09 | 22A56 戶 63.9 𠔁 𠔁 GHX-0416.23 T5-3F4A |
| 22A1B 戈 62.15 𣪿 𣪿 GHX-0414.27 T4-5F65 | 22A2F 戶 63.4 𠔁 𠔁 GHX-0415.18 T5-2639 | 22A43 戶 63.5 𠔁 GHZ-32262.10 | 22A57 戶 63.9 𠔁 GHZ-32264.13 |
| 22A1C 戈 62.15 𣫁 GHZ-21414.06 | 22A30 戶 63.4 𠔁 GHZ-32260.01 | 22A44 戶 63.5 𠔁 𠔁 GHZ-32262.08 T5-2938 | 22A58 戶 63.10 𠔁 𠔁 GHX-0416.24 T5-457E |

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| 22A59 戶 63.10 𠂔 𠂔 GHX-0416.25 T4-4355 | 22A6C 手 64.2 𠂔 𠂔 GHZ-31825.04 T5-226C | 22A7D 手 64.3 扞 扞 V0-3673 | 22A8F 手 64.4 扞 扞 GHX-0420.17 T6-2772 |
| 22A5A 戶 63.10 𠂔 | 22A6D 手 64.3 扞 扞 GHX-0417.14 T4-2276 | 22A7E 手 64.3 扞 | 扞 V0-372B |
| 22A5B 戶 63.10 𠂔 V0-366D | 22A6E 手 64.3 扞 扞 GHX-0417.16 T6-2479 | 22A7F 手 64.3 扞 | 22A90 手 64.4 𠂔 𠂔 GHX-0420.19 T6-2B5D |
| 22A5C 戶 63.11 𠂔 V0-4754 | 22A6F 手 64.3 扞 | 22A80 手 64.3 扞 | 22A91 手 64.4 扞 扞 GHX-0421.05 T6-2771 |
| 22A5D 戶 63.11 𠂔 𠂔 GHZ-32265.04 T7-232B | 22A70 手 64.3 扞 扞 GHX-0418.10 T5-2272 | 22A81 手 64.3 扞 | 22A92 手 64.4 扞 扞 GHX-0422.05 T6-2B65 |
| 22A5E 戶 63.11 𠂔 GHZ-32265.05 | 22A71 手 64.3 扞 扞 GHX-0418.11 T5-2270 | 22A82 手 64.3 扞 扞 GHZ-31829.09 T5-2271 | 扞 VN-22A92 |
| 22A5F 戶 63.12 𠂔 GHZ-32265.06 | 22A72 手 64.3 扞 扞 GHX-0418.13 T5-226F | 22A83 手 64.4 扞 扞 GHX-0418.15 T4-2437 | 22A93 手 64.4 扞 扞 GHX-0422.06 T6-2B5B |
| 22A60 戶 63.13 𠂔 𠂔 GHX-0416.26 T5-5B54 | 22A73 手 64.3 扞 扞 T5-226B VN-22A73 | 22A84 手 64.4 扞 扞 GHX-0418.17 T6-2773 | 22A94 手 64.4 扞 扞 GHX-0422.08 T6-2770 |
| 22A61 戶 63.14 𠂔 GHZ-32265.08 | 22A74 手 64.3 扞 | 22A85 手 64.4 扞 扞 GHX-0418.19 T6-2776 | 22A95 手 64.4 扞 扞 GHX-0422.09 T5-243C |
| 22A62 戶 63.17 𠂔 𠂔 GHX-0416.27 T5-7022 | 22A75 手 64.3 扞 扞 TF-2250 VN-22A75 | 22A86 手 64.4 扞 扞 GHX-0418.21 T6-2775 | 22A96 手 64.4 扞 扞 GHX-0422.10 T6-2B5C |
| 22A63 戶 63.19 𠂔 V0-467E | 22A76 手 64.3 扞 扞 TF-2252 | 22A87 手 64.4 扞 扞 GHX-0419.11 T4-2657 | 22A97 手 64.4 扞 扞 GHX-0422.11 T6-2774 |
| 22A64 戶 63.19 𠂔 V2-763C | 22A77 手 64.3 扞 扞 GHZ-31828.04 | 22A88 手 64.4 扞 扞 GHX-0419.16 T5-243D | 扞 V2-7642 |
| 22A65 手 64.1 𠂔 𠂔 GHX-0417.02 T6-2328 | 22A78 手 64.3 扞 扞 GHZ-31828.05 | 22A89 手 64.4 扞 扞 GHX-0420.01 T6-276F | 22A98 手 64.4 扞 GFZ-F958 |
| 22A66 手 64.1 𠂔 𠂔 GHX-0417.03 T5-216E | 22A79 手 64.3 扞 扞 GHZ-31829.06 | 22A8A 手 64.4 扞 扞 GHX-0420.03 T4-2438 | 22A99 手 64.4 扞 GHC |
| 22A67 手 64.1 扞 V0-366E | 22A7A 手 64.3 扞 扞 GHZ-31831.02 | 22A8B 手 64.4 扞 扞 GHX-0420.04 T4-2435 | 22A9A 手 64.4 扞 GHC |
| 22A68 手 64.2 扞 扞 GHX-0417.05 T6-2329 | 22A7B 手 64.3 扞 扞 GHZ-31831.07 | 22A8C 手 64.4 扞 扞 GHX-0420.09 T6-2777 | 22A9B 手 64.4 扞 扞 G4K-11013 VN-22A9B |
| 22A69 手 64.2 扞 扞 GHZ-31827.04 T6-232A | 22A7C 手 64.3 扞 扞 GHZ-31832.09 | 22A8D 手 64.4 扞 扞 GHX-0420.11 T5-243E | 22A9C 手 64.4 扞 TF-243B |
| 22A6A 手 64.2 扞 V2-763E | 22A7D 手 64.3 扞 扞 GHZ-31831.07 | 22A8E 手 64.4 扞 扞 GHX-0420.14 T4-243B | 22A9D 手 64.4 扞 TF-243C |
| 22A6B 手 64.2 扞 扞 GHZ-31827.06 T5-216F | | | 22A9E 手 64.4 扞 TF-243D |
| | | | 22A9F 手 64.4 扞 TF-243E |

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| 22AA0 手 64.4 | 抻 抻 TF-243F VN-22AA0 | 22AB4 手 64.5 | 拚 拚 GKX-0422.17 T6-2B5E | 22AC6 手 64.5 | 抃 抃 TF-2726 V0-3739 | 22AD9 手 64.5 | 搋 搋 V0-3731 |
| 22AA1 手 64.4 | 拏 拏 TF-2440 | 22AB5 手 64.5 | 拏 拏 GKX-0422.18 T6-2B5F | 22AC7 手 64.5 | 拏 拏 TF-2727 | 22ADA 手 64.5 | 搋 搋 V2-764D |
| 22AA2 手 64.4 | 挑 挑 TF-2441 | 22AB6 手 64.5 | 拏 拏 GKX-0424.03 T6-2B61 | 22AC8 手 64.5 | 拏 拏 TF-2728 V0-3733 | 22ADB 手 64.5 | 搋 搋 V0-3736 |
| 22AA3 手 64.4 | 拘 拘 TF-2443 | 22AB7 手 64.5 | 拏 拏 GKX-0424.17 T5-263B | 22AC9 手 64.5 | 拏 拏 TF-2729 | 22ADC 手 64.5 | 搋 搋 V2-764E |
| 22AA4 手 64.4 | 拘 拘 TF-2444 | 22AB8 手 64.5 | 拏 拏 V2-764A | 22ACA 手 64.5 | 拏 拏 TF-272A VN-22ACA | 22ADD 手 64.5 | 搋 搋 V0-3737 |
| 22AA5 手 64.4 | 物 物 GHZ-31832.12 V2-764C | 22AB9 手 64.5 | 拏 拏 GKX-0427.08 T5-293A | 22ACB 手 64.5 | 拏 拏 TF-272B | 22ADE 手 64.5 | 搋 搋 V2-764F |
| 22AA6 手 64.4 | 拏 拏 GHZ-31834.06 | 22ABA 手 64.5 | 拏 拏 J4-2D24 | 22ACC 手 64.5 | 拏 拏 TF-272C V2-7653 | 22ADF 手 64.5 | 搋 搋 V0-3738 |
| 22AA7 手 64.4 | 拏 拏 GHZ-31837.08 TF-2445 | 22ABB 手 64.5 | 拏 拏 GKX-0427.09 | 22ACD 手 64.5 | 拏 拏 TF-272D | 22AE0 手 64.5 | 搋 搋 V2-7650 |
| 22AA8 手 64.4 | 拏 拏 GHC | 22ABA 手 64.5 | 拏 拏 GKX-0427.10 T6-2B64 | 22ACE 手 64.5 | 拏 拏 TF-272E | 22AE1 手 64.5 | 搋 搋 V2-7651 |
| 22AA9 手 64.4 | 拏 拏 TF-243A | 22ABB 手 64.5 | 拏 拏 GKX-0427.11 T6-3148 | 22ACF 手 64.5 | 拏 拏 H-8ACB | 22AE2 手 64.5 | 搋 搋 GHZ-31854.04 T5-263E |
| 22AAA 手 64.4 | 拏 拏 GHZ-80025.01 | 22ABC 手 64.5 | 拏 拏 GKX-0427.12 T5-263D | 22AD0 手 64.5 | 拏 拏 GHZ-31851.03 | 22AE3 手 64.5 | 搋 搋 V0-372C |
| 22AAB 手 64.4 | 拏 拏 GHZ-80025.02 | 22ABD 手 64.5 | 拏 拏 GKX-0427.13 T6-314A | 22AD1 手 64.5 | 拏 拏 GHZ-31856.03 V2-7647 | 22AE4 手 64.6 | 搋 搋 GKX-0428.07 T6-3152 |
| 22AAC 手 64.4 | 拏 拏 GHZ-80025.03 | 22ABE 手 64.5 | 拏 拏 GKX-0427.14 T5-263C | 22AD2 手 64.5 | 拏 拏 GHZ-31860.04 | 22AE5 手 64.6 | 搋 搋 GKX-0428.08 T6-3154 |
| 22AAD 手 64.4 | 拏 拏 K4-0045 V2-7643 | 22ABF 手 64.5 | 拏 拏 GKX-0427.15 T6-3149 | 22AD3 手 64.5 | 拏 拏 GHZ-31860.05 VN-22AD3 | 22AE6 手 64.6 | 搋 搋 GKX-0428.09 T4-2958 |
| 22AAE 手 64.4 | 拏 拏 V0-3725 | 22AC0 手 64.5 | 拏 拏 GKX-0427.16 T6-3147 | 22AD4 手 64.5 | 拏 拏 GHZ-80025.05 TF-2725 | 22AE7 手 64.6 | 搋 搋 H-89CD |
| 22AAF 手 64.4 | 拏 拏 V0-3729 | 22AC1 手 64.5 | 拏 拏 GFZ-FA28 | 22AD5 手 64.5 | 拏 拏 VN-22AD4 | 22AE8 手 64.6 | 搋 搋 GKX-0428.12 T4-294F |
| 22AB0 手 64.4 | 拏 拏 V2-7644 | 22AC2 手 64.5 | 拏 拏 T6-2B62 | 22AD6 手 64.5 | 拏 拏 V2-7654 H-9B57 | 22AE9 手 64.6 | 搋 搋 GKX-0428.13 T4-2950 |
| 22AB1 手 64.4 | 拏 拏 V0-372A | 22AC3 手 64.5 | 拏 拏 V2-7648 | 22AD7 手 64.5 | 拏 拏 V2-7655 | 22AEA 手 64.6 | 搋 搋 GKX-0428.15 T6-3153 |
| 22AB2 手 64.4 | 拏 拏 V2-7645 | 22AC4 手 64.5 | 拏 拏 V3-315B | 22AD8 手 64.5 | 拏 拏 V3-315F | | |
| 22AB3 手 64.4 | 拏 拏 V2-7649 | 22AC5 手 64.5 | 拏 拏 V3-315C | | | | |

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| 22AEB 手 64.6 GKX-0429.07 T5-293F | 搵 搵 | 22AFB 手 64.6 GKX-0431.07 T5-2944 | 搵 搵 | 22B0F 手 64.6 TF-2A7E | 搵 | 22B22 手 64.6 TF-2B22 V0-373D | 搵 搵 |
| | 搵 V0-374D | 22AFC 手 64.6 GKX-0431.10 T6-314E | 搵 搵 | 22B10 手 64.6 TF-2B21 V2-7657 | 搵 搵 | | 搵 H-93A5 |
| 22AEC 手 64.6 GKX-0429.09 T5-2942 | 搵 搵 | 22AFD 手 64.6 GKX-0431.11 T6-3156 | 搵 搵 | 22B11 手 64.6 TF-2B23 | 搵 | 22B23 手 64.6 V0-375D | 搵 |
| | 搵 UTC-00049 | 22AFE 手 64.6 GKX-0431.14 T6-314B | 搵 搵 | 22B12 手 64.6 TF-2B24 | 搵 | 22B24 手 64.6 V2-7656 | 搵 |
| 22AED 手 64.6 GKX-0429.10 T5-2941 | 搵 搵 | 22AFF 手 64.6 GKX-0431.15 T5-2943 | 搵 搵 | 22B13 手 64.6 TF-2B25 | 搵 | 22B25 手 64.6 V0-3740 | 搵 |
| 22AEE 手 64.6 GKX-0429.14 T6-314D | 搵 搵 | 22B00 手 64.6 GKX-0431.17 T5-293C | 搵 搵 | 22B14 手 64.6 TF-2B26 | 搵 | 22B26 手 64.6 V0-3742 | 搵 |
| | 搵 VN-22AEE | 22B01 手 64.6 GHC | 搵 | 22B15 手 64.6 TF-2B27 | 搵 | 22B27 手 64.6 V0-3744 | 搵 |
| 22AEF 手 64.6 GKX-0429.18 T5-2947 | 搵 搵 | 22B02 手 64.6 GHC VN-22B02 | 搵 搵 | 22B16 手 64.6 TF-2B28 | 搵 | 22B28 手 64.6 V0-3748 | 搵 |
| 22AF0 手 64.6 GKX-0430.01 T4-2D34 | 搵 搵 | 22B03 手 64.6 GHZ-31855.07 T6-3155 | 搵 搵 | 22B17 手 64.6 TF-2B29 V0-373B | 搵 搵 | 22B29 手 64.6 V0-3749 | 搵 |
| 22AF1 手 64.6 GKX-0430.02 T4-295C | 搵 搵 | 22B04 手 64.6 V0-372F | 搵 | 22B18 手 64.6 TF-2B2A | 搵 | 22B2A 手 64.6 GHZ-31875.05 T5-293B | 搵 |
| 22AF2 手 64.6 GKX-0430.05 T5-293E | 搵 搵 | 22B05 手 64.6 V0-374B | 搵 | 22B19 手 64.6 TF-2F53 | 搵 | 22B2B 手 64.6 GHZ-10056.07 T5-2D62 | 搵 |
| 22AF3 手 64.6 GKX-0430.06 T5-293D | 搵 搵 | 22B06 手 64.6 T6-3151 | 搵 | 22B1A 手 64.6 TF-2F5C | 搵 | 22B2C 手 64.6 GHZ-10319.01 T5-2D64 | 搵 |
| 22AF4 手 64.6 GKX-0430.10 T5-2D63 | 搵 搵 | 22B07 手 64.6 TF-2A76 V2-7658 | 搵 搵 | 22B1B 手 64.6 TF-2F61 | 搵 | 22B2D 手 64.6 V2-7659 | 搵 |
| 22AF5 手 64.6 GKX-0430.15 T4-2953 | 搵 搵 | 22B08 手 64.6 TF-2A77 | 搵 | 22B1C 手 64.6 GHZ-31871.02 | 搵 | 22B2E 手 64.6 V2-765A | 搵 |
| | 搵 VN-22AF5 | 22B09 手 64.6 TF-2A78 | 搵 | 22B1D 手 64.6 GHC | 搵 | 22B2F 手 64.7 GKX-0431.21 T4-2D3D | 搵 |
| 22AF6 手 64.6 GKX-0430.19 T6-376E | 搵 搵 | 22B0A 手 64.6 TF-2A79 | 搵 | 22B1E 手 64.6 GHZ-31876.06 T6-314C | 搵 搵 | 22B30 手 64.7 GKX-0431.32 T6-3775 | 搵 |
| 22AF7 手 64.6 GKX-0431.01 T5-2948 | 搵 搵 | 22B0B 手 64.6 TF-2A7A | 搵 | 22B1F 手 64.6 GHZ-31877.04 | 搵 | 22B31 手 64.7 GKX-0432.08 T4-2D38 | 搵 |
| 22AF8 手 64.6 GKX-0431.04 T4-295A | 搵 搵 | 22B0C 手 64.6 TF-2A7B | 搵 | 22B20 手 64.6 GHZ-80025.06 | 搵 | | 搵 VN-22B31 |
| 22AF9 手 64.6 GKX-0431.05 T6-3150 | 搵 搵 | 22B0D 手 64.6 TF-2A7C | 搵 | 22B21 手 64.6 GHZ-80025.07 | 搵 | 22B32 手 64.7 GKX-0432.10 T5-2D6D | 搵 |
| 22AFA 手 64.6 GKX-0431.06 T5-2940 | 搵 搵 | 22B0E 手 64.6 TF-2A7D H-9B5B | 搵 搵 | | | | |

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| 22B33 手 64.7 扃 扃 GKX-0432.12 T5-2D6B 扃 VN-22B33 | 22B42 手 64.7 摔 摔 GKX-0433.24 T5-2D65 摔 V0-3760 | 22B52 手 64.7 搽 搽 T6-377C 搯 搯 T6-377E | 22B66 手 64.7 搯 搯 GHZ-31877.17 TF-2F58 搯 GHZ-31886.02 |
| 22B34 手 64.7 扃 扃 GKX-0432.13 T4-2D39 | 22B43 手 64.7 扃 扃 GKX-0434.03 T4-2D37 | 22B54 手 64.7 挖 挖 TF-2F4C | 22B67 手 64.7 搯 搯 GHZ-31886.02 |
| 22B35 手 64.7 拏 拏 GKX-0432.14 T4-2957 | 22B44 手 64.7 扃 扃 H-9E4F | 22B55 手 64.7 挽 挽 TF-2F4D | 22B68 手 64.7 扃 扃 GHZ-31887.13 T6-376F |
| 22B36 手 64.7 扃 扃 GKX-0432.15 T4-2D35 | 22B45 手 64.7 扃 扃 GKX-0434.04 T5-2D67 | 22B56 手 64.7 握 握 TF-2F4E | 22B69 手 64.7 扃 扃 GHZ-80025.08 VN-22B69 |
| 22B37 手 64.7 扃 扃 GKX-0432.19 T5-2D6A | 22B46 手 64.7 扃 扃 VN-22B44 | 22B57 手 64.7 扃 扃 TF-2F4F V0-3759 | 22B6A 手 64.7 扃 扃 TF-2F54 H-93A3 |
| 22B38 手 64.7 扃 扃 GKX-0433.02 T6-377B | 22B47 手 64.7 扃 扃 GKX-0434.11 T5-2D68 | 22B58 手 64.7 握 握 TF-2F50 | 22B6B 手 64.7 扃 扃 V0-3745 |
| 22B39 手 64.7 扃 扃 GKX-0433.04 T6-3770 | 22B48 手 64.7 扃 扃 GKX-0434.14 T4-2D3A | 22B59 手 64.7 扃 扃 TF-2F51 VN-22B59 | 22B6C 手 64.7 拏 拏 V2-765F |
| 22B3A 手 64.7 扃 扃 V2-765D | 22B49 手 64.7 扃 扃 J4-2D32 | 22B5A 手 64.7 扃 扃 TF-2F52 | 22B6D 手 64.7 扃 扃 V2-7669 |
| 22B3B 手 64.7 扃 扃 GKX-0433.05 T6-377D | 22B4A 手 64.7 扃 扃 GKX-0434.15 T6-377A | 22B5B 手 64.7 拏 拏 TF-2F55 | 22B6E 手 64.7 扃 扃 V0-3753 |
| 22B3B 手 64.7 扃 扃 GKX-0433.08 T6-3773 | 22B4B 手 64.7 扃 扃 GKX-0434.16 T5-2D66 | 22B5C 手 64.7 扃 扃 TF-2F56 V2-7668 | 22B6F 手 64.7 扃 扃 V2-7660 |
| 22B3C 手 64.7 扃 扃 GKX-0433.09 T5-2D69 | 22B4C 手 64.7 扃 扃 GKX-0434.17 T6-3157 | 22B5D 手 64.7 扃 扃 TF-2F57 V2-7668 | 22B70 手 64.7 扃 扃 V2-766A |
| 22B3D 手 64.7 扃 扃 GKX-0433.13 T6-3772 | 22B4A 手 64.7 扃 扃 GKX-0434.19 T6-3776 | 22B5E 手 64.7 拏 拏 TF-2F5A | 22B71 手 64.7 扃 扃 V3-316E |
| 22B3E 手 64.7 扃 扃 VN-22B3D | 22B4B 手 64.7 拏 拏 GKX-0434.20 T6-4027 | 22B5F 手 64.7 扃 扃 TF-2F5B | 22B72 手 64.7 扃 扃 V0-3763 |
| 22B3E 手 64.7 扃 扃 GKX-0433.14 T6-3777 | 22B4C 手 64.7 扃 扃 GKX-0434.21 T6-3779 | 22B60 手 64.7 扃 扃 TF-2F5D | 22B73 手 64.7 扃 扃 V2-7661 |
| 22B3F 手 64.7 扃 扃 VN-22B3E | 22B4D 手 64.7 扃 扃 GKX-0434.22 T6-3774 | 22B61 手 64.7 扃 扃 TF-2F5E | 22B74 手 64.7 扃 扃 V0-3757 |
| 22B3F 手 64.7 扃 扃 GKX-0433.19 T4-2D36 | 22B4E 手 64.7 扃 扃 GKX-0434.24 T5-2946 | 22B62 手 64.7 扃 扃 TF-2F60 VN-22B62 | 22B75 手 64.7 扃 扃 V2-7662 |
| 22B40 手 64.7 扃 扃 V2-765E H-9B5D | 22B4F 手 64.7 扃 扃 J4-2D29 | 22B63 手 64.7 扃 扃 TF-2F62 | 22B76 手 64.7 扃 扃 V2-766C |
| 22B40 手 64.7 扃 扃 GKX-0433.21 T6-3778 | 22B50 手 64.7 扃 扃 J4-2D2A | 22B64 手 64.7 扃 扃 GHZ-31877.07 T6-4028 | 22B77 手 64.7 扃 扃 V2-7663 |
| 22B41 手 64.7 扃 扃 GKX-0433.23 T5-2D6C | 22B51 手 64.7 扃 扃 V2-7458 | 22B65 手 64.7 扃 扃 GHZ-31877.09 | 22B78 手 64.7 扃 扃 V0-3761 |
| | | | 22B79 手 64.7 扃 扃 V2-7664 |

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| 22B7A 手 64.7 V2-7665 | 搽 | 22B8E 手 64.8 GKX-0436.06 T4-317D | 搽 搽 | 22B9E 手 64.8 GKX-0440.12 T6-402F | 搽 搽 | 22BB2 手 64.8 TF-347B | 搽 |
| 22B7B 手 64.7 V0-3766 | 搽 | | | 22B9F 手 64.8 GKX-0440.13 T6-492C | 搽 搽 | 22BB3 手 64.8 TF-347C | 搽 |
| 22B7C 手 64.7 V2-7666 | 搽 | 22B8F 手 64.8 GKX-0437.02 T5-3861 | 搽 搽 | 22BA0 手 64.8 GKX-0440.14 T6-492B | 搽 搽 | 22BB4 手 64.8 TF-347E | 搽 |
| 22B7D 手 64.7 V2-7667 | 搽 | | | 22BA1 手 64.8 GKX-0440.15 T5-3268 | 搽 搽 | 22BB5 手 64.8 TF-3522 | 搽 搽 VN-22BB5 |
| 22B7E 手 64.7 V2-7675 | 搽 | 22B90 手 64.8 GKX-0437.04 T5-3264 | 搽 搽 | 22BA2 手 64.8 GKX-0440.16 T6-402D | 搽 搽 | 22BB6 手 64.8 TF-3523 | 搽 |
| 22B7F 手 64.7 V0-3775 | 搽 | 22B91 手 64.8 GKX-0437.10 T6-4034 | 搽 搽 | 22BA3 手 64.8 GKX-0440.17 T6-492E | 搽 搽 | 22BB7 手 64.8 TF-3524 | 搽 |
| 22B80 手 64.7 V2-7678 | 搽 | | | 22BA4 手 64.8 GKX-0440.18 T6-4033 | 搽 搽 | 22BB8 手 64.8 TF-3525 | 搽 |
| 22B81 手 64.8 GKX-0434.28 | 搽 搽 | 22B92 手 64.8 GKX-0437.18 T5-3267 | 搽 搽 | 22BA5 手 64.8 G4K-11137 | 搽 | 22BB9 手 64.8 TF-3526 | 搽 |
| 22B82 手 64.8 GKX-0434.32 | 搽 搽 | 22B93 手 64.8 GKX-0439.02 T6-4035 | 搽 搽 | 22BA6 手 64.8 J4-2D35 | 搽 | 22BBA 手 64.8 TF-3527 | 搽 |
| 22B83 手 64.8 GKX-0434.34 | 搽 搽 | 22B94 手 64.8 GKX-0439.06 T6-402C | 搽 搽 | 22BA7 手 64.8 T6-4030 | 搽 | 22BBB 手 64.8 TF-3528 | 搽 |
| 22B84 手 64.8 GKX-0435.01 | 搽 搽 | 22B95 手 64.8 GKX-0440.01 T6-4029 | 搽 搽 | 22BA8 手 64.8 T4-3175 | 搽 | 22BBC 手 64.8 TF-3529 | 搽 |
| 22B85 手 64.8 GKX-0435.07 | 搽 搽 | 22B96 手 64.8 GKX-0440.03 T4-3224 | 搽 搽 | 22BA9 手 64.8 V0-376B | 搽 | 22BBD 手 64.8 TF-352A | 搽 |
| 22B86 手 64.8 GKX-0435.09 | 搽 搽 | | | 22BAA 手 64.8 V2-766D | 搽 | 22BBE 手 64.8 TF-352B | 搽 |
| 22B87 手 64.8 GKX-0435.10 | 搽 搽 | 22B97 手 64.8 GKX-0440.05 T6-492F | 搽 搽 | 22BAB 手 64.8 V2-7677 | 搽 | 22BBF 手 64.8 TF-352C | 搽 搽 VO-3776 |
| 22B88 手 64.8 GKX-0435.19 | 搽 搽 | 22B98 手 64.8 GKX-0440.06 T6-492A | 搽 搽 | 22BAC 手 64.8 V2-743D | 搽 | 22BC0 手 64.8 TF-352E | 搽 |
| 22B89 手 64.8 GKX-0435.21 | 搽 搽 | 22B99 手 64.8 GKX-0440.07 T6-402A | 搽 搽 | 22BAD 手 64.8 V0-3754 | 搽 | 22BC1 手 64.8 TF-352D | 搽 |
| 22B8A 手 64.8 GKX-0435.27 | 搽 搽 | 22B9A 手 64.8 GKX-0440.08 T5-3265 | 搽 搽 | 22BAE 手 64.8 T6-402E | 搽 | 22BC2 手 64.8 TF-352F | 搽 |
| 22B8B 手 64.8 GKX-0435.28 | 搽 搽 | 22B9B 手 64.8 GKX-0440.09 | 搽 | 22BAF 手 64.8 TF-3478 | 搽 | 22BC3 手 64.8 TF-3530 | 搽 |
| 22B8C 手 64.8 GKX-0436.01 | 搽 搽 | 22B9C 手 64.8 GKX-0440.10 T6-492D | 搽 搽 | 22BB0 手 64.8 TF-3479 | 搽 | 22BC4 手 64.8 TF-3B31 | 搽 |
| 22B8D 手 64.8 GKX-0436.05 | 搽 搽 | 22B9D 手 64.8 GKX-0440.11 T4-375D | 搽 搽 | 22BB1 手 64.8 TF-347A | 搽 | 22BC5 手 64.8 GHZ-31890.15 | 搽 |

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| 22BC6 手 64.8 𢦏 𢦏 GHZ-31894.04 TF-347D | 22BDA 手 64.8 𢦏 𢦏 V0-3774 | 22BEE 手 64.9 搯 搯 GKX-0441.11 T5-386D | 22BFF 手 64.9 搯 搯 GKX-0444.17 T6-4942 |
| 22BC7 手 64.8 搯 搯 GHZ-31897.08 | 22BDB 手 64.8 搯 搯 V3-3178 | 22BEF 手 64.9 搯 搯 GKX-0441.20 T6-4941 | 22C00 手 64.9 搯 搯 GKX-0445.01 T6-4943 |
| 22BC8 手 64.8 搯 搯 GHZ-31897.09 T5-3266 | 22BDC 手 64.8 搯 搯 V2-7672 | 22BF0 手 64.9 搯 搯 GKX-0441.21 T5-3874 | 22C01 手 64.9 搯 搯 GKX-0445.05 T6-493A |
| 22BC9 手 64.8 搯 搯 GHZ-31900.01 | 22BDD 手 64.8 搯 搯 V3-317A | 22BF1 手 64.9 搯 搯 GKX-0442.12 T6-4931 | 22C02 手 64.9 搯 搯 GKX-0445.07 T5-3871 |
| 22BCA 手 64.8 搯 搯 GHZ-80025.09 H-8A7B | 22BDE 手 64.8 搯 搯 V2-7673 | 22BF2 手 64.9 搯 搯 GKX-0443.05 T4-3D51 | 22C03 手 64.9 搯 搯 GKX-0445.08 T6-4933 |
| 22BCB 手 64.8 搯 搯 GHZ-80025.10 | 22BDF 手 64.8 搯 搯 V3-317B | 22BF3 手 64.9 搯 搯 GKX-0443.06 T4-3767 | 22C04 手 64.9 搯 搯 GKX-0445.09 T6-4946 |
| 22BCC 手 64.8 搯 搯 GHZ-80025.11 T4-3226 | 22BE0 手 64.8 搯 搯 V2-7674 | 22BF4 手 64.9 搯 搯 GKX-0443.10 T5-3862 | 22C05 手 64.9 搯 搯 GKX-0445.10 T6-4937 |
| 22BCD 手 64.8 搯 搯 GHZ-80025.12 | 22BE1 手 64.8 搯 搯 V0-3778 | 22BF5 手 64.9 搯 搯 GKX-0443.11 T5-386A | 22C06 手 64.9 搯 搯 GKX-0445.11 T5-3870 |
| 22BCE 手 64.8 搯 搯 H-8B42 | 22BE2 手 64.8 搯 搯 V0-3779 | 22BF6 手 64.9 搯 搯 GKX-0443.17 T4-375F | 22C07 手 64.9 搯 搯 GKX-0445.12 T4-376C |
| 22BCF 手 64.8 搯 搯 V0-3767 | 22BE3 手 64.8 搯 搯 TF-3B41 | 22BF7 手 64.9 搯 搯 GKX-0443.18 T5-3868 | 22C08 手 64.9 搯 搯 GKX-0445.13 T6-4947 |
| 22BD0 手 64.8 搯 搯 V2-766E | 22BE4 手 64.8 搯 搯 V0-3826 | 22BF8 手 64.9 搯 搯 GKX-0444.03 T4-3763 | 22C09 手 64.9 搯 搯 GKX-0445.14 T6-4932 |
| 22BD1 手 64.8 搯 搯 V3-3174 | 22BE5 手 64.8 搯 搯 V2-772E | 22BF9 手 64.9 搯 搯 GKX-0444.06 T5-3869 | 22C0A 手 64.9 搯 搯 GKX-0445.15 T5-386C |
| 22BD2 手 64.8 搯 搯 V0-3769 | 22BE6 手 64.8 搯 搯 V0-3770 | 22BFA 手 64.9 搯 搯 GKX-0444.07 T4-376A | 22C0B 手 64.9 搯 搯 GKX-0445.16 T5-386E |
| 22BD3 手 64.8 搯 搯 V2-766F | 22BE7 手 64.8 搯 搯 V2-7773 | 22BFB 手 64.9 搯 搯 GKX-0444.09 T5-3866 | 22C0C 手 64.9 搯 搯 GKX-0445.17 T6-4944 |
| 22BD4 手 64.8 搯 搯 V2-7679 | 22BE8 手 64.8 搯 搯 V2-767C | 22BFC 手 64.9 搯 搯 GKX-0444.13 T4-376D | 22C0D 手 64.9 搯 搯 GKX-0445.18 T5-3864 |
| 22BD5 手 64.8 搯 搯 V3-3175 | 22BE9 手 64.9 搯 搯 GKX-0440.28 T5-386B | 22BFD 手 64.9 搯 搯 GKX-0444.14 T5-386F | 22C0E 手 64.9 搯 搯 GKX-0445.19 T6-493C |
| 22BD6 手 64.8 搯 搯 V0-376F | 22BEA 手 64.9 搯 搯 GKX-0440.29 T6-4934 | 22BFE 手 64.9 搯 搯 GKX-0444.15 T4-376E | 22C0F 手 64.9 搯 搯 GKX-0445.20 T6-4945 |
| 22BD7 手 64.8 搯 搯 V2-7670 | 22BEB 手 64.9 搯 搯 GKX-0441.01 T4-3769 | | 22C10 手 64.9 搯 搯 GKX-0445.21 T6-4940 |
| 22BD8 手 64.8 搯 搯 V2-767A | 22BEC 手 64.9 搯 搯 GKX-0441.03 T6-493B | | 22C11 手 64.9 搯 搯 GKX-0445.22 T6-494C |
| 22BD9 手 64.8 搯 搯 V3-3176 | 22BED 手 64.9 搯 搯 GKX-0441.09 T6-4936 | | 22C12 手 64.9 搯 搯 GKX-0445.23 T6-493F |

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| 22C13 手 64.9 擲 擲 GKX-0445.24 T6-494D | 22C27 手 64.9 擗 擗 H-8FB3 | 22C3A 手 64.9 換 換 TF-3B45 V2-7729 | 22C4D 手 64.9 拋 拋 TF-3B47 K4-0048 |
| 22C14 手 64.9 搯 搯 GKX-0445.25 T6-4948 | 22C28 手 64.9 擘 擘 T6-5273 | 22C3A 手 64.9 換 換 TF-3B45 V2-7729 | 22C4E 手 64.9 擗 擗 V0-377C |
| 22C15 手 64.9 搨 搨 GKX-0445.26 T6-4939 | 22C29 手 64.9 擻 擻 TF-3B30 | 22C3B 手 64.9 擣 擣 TF-3B46 | 22C4F 手 64.9 搨 搨 V2-7728 |
| 22C16 手 64.9 搯 搯 GKX-0445.27 T5-3872 | 22C2A 手 64.9 搯 搯 TF-3B32 | 22C3C 手 64.9 搯 搯 TF-3B48 | 22C50 手 64.9 搯 搯 V0-3822 |
| 22C17 手 64.9 擗 擗 GKX-0445.28 T6-493D | 22C2B 手 64.9 搯 搯 TF-3B34 | 22C3D 手 64.9 搯 搯 TF-3B49 V2-7724 | 22C51 手 64.9 搯 搯 H-8B45 |
| 22C18 手 64.9 擗 擗 GKX-0445.29 T5-3873 | 22C2C 手 64.9 搯 搯 TF-3B35 | 22C3E 手 64.9 搯 搯 TF-3B4A | 22C52 手 64.9 搯 搯 V0-3824 |
| 22C19 手 64.9 搯 搯 GKX-0445.30 T5-3867 | 22C2D 手 64.9 搯 搯 TF-3B36 | 22C3F 目 109.8 搯 搯 GHZ-31910.08 | 22C53 手 64.9 搯 搯 V2-767E |
| 22C1A 手 64.9 搯 搯 GKX-0445.31 T6-4938 | 22C2E 手 64.9 搯 搯 TF-3B37 | 22C40 手 64.9 搯 搯 GHZ-31911.02 T6-5274 | 22C54 手 64.9 搯 搯 V2-772A |
| 22C1B 手 64.9 搯 搯 GKX-0445.32 T6-494B | 22C2F 手 64.9 搯 搯 TF-3B38 | 22C41 手 64.9 搯 搯 GHZ-31911.10 | 22C55 手 64.9 搯 搯 H-8B46 |
| 22C1C 手 64.9 搯 搯 GKX-0445.33 T5-3865 | 22C30 手 64.9 搯 搯 TF-3B39 | 22C42 手 64.9 搯 搯 GHZ-31914.02 T6-493E | 22C56 手 64.9 搯 搯 V0-3825 |
| 22C1D 手 64.9 搯 搯 J4-2D34 | 22C31 手 64.9 搯 搯 TF-3B3A | 22C43 手 64.9 搯 搯 GHZ-31919.02 T6-4949 | 22C57 手 64.9 搯 搯 V2-7721 |
| 22C1E 手 64.9 搯 搯 GHC | 22C32 手 64.9 搯 搯 TF-3B3B | 22C44 手 64.9 搯 搯 GHZ-31920.15 | 22C58 手 64.9 搯 搯 V2-772B |
| 22C1F 手 64.9 搯 搯 GHC | 22C33 手 64.9 搯 搯 TF-3B3C V2-7723 | 22C45 手 64.9 搯 搯 GHZ-31923.04 T6-4935 | 22C59 手 64.9 搯 搯 V2-7722 |
| 22C20 手 64.9 搯 搯 GHC | 22C34 手 64.9 搯 搯 TF-3B3D | 22C46 手 64.9 搯 搯 GHZ-31923.05 | 22C5A 手 64.9 搯 搯 V0-3828 |
| 22C21 手 64.9 搯 搯 GHC | 22C35 手 64.9 搯 搯 TF-3B3F | 22C47 手 64.9 搯 搯 GHZ-31924.09 T5-3863 | 22C5B 手 64.9 搯 搯 V0-382C |
| 22C22 手 64.9 搯 搯 GHC | 22C36 手 64.9 搯 搯 TF-3B40 | 22C48 手 64.9 搯 搯 GHZ-31925.06 | 22C5C 手 64.9 搯 搯 V2-7725 |
| 22C23 手 64.9 搯 搯 GHC | 22C37 手 64.9 搯 搯 TF-3B42 | 22C49 手 64.9 搯 搯 GHZ-80025.13 | 22C5D 手 64.9 搯 搯 V2-773D |
| 22C24 手 64.9 搯 搯 J4-2D39 | 22C38 手 64.9 搯 搯 TF-3B43 H-8A50 | 22C4A 手 64.9 搯 搯 GHZ-80025.14 | 22C5E 手 64.9 搯 搯 V2-7736 |
| 22C25 手 64.9 搯 搯 V2-7727 | 22C39 手 64.9 搯 搯 TF-3B44 | 22C4B 手 64.9 搯 搯 GHZ-80025.15 | 22C5F 手 64.10 搯 搯 GKX-0445.39 T5-3F52 |
| 22C26 手 64.9 搯 搯 VN-22C26 H-9750 | | 22C4C 手 64.9 搯 搯 GHZ-80025.17 H-9B60 | 22C60 手 64.10 搯 搯 GKX-0446.02 T6-527B |

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| 22C61 手 64.10 GKX-0446.08 | 搯 搯 T4-3D4B | 22C73 手 64.10 GKX-0448.30 | 掬 掬 T6-5322 | 22C86 手 64.10 TF-415B | 撇 撇 TF-415C | 22C9A 手 64.10 GHZ-80025.22 | 搯 搯 GHZ-80025.22 |
| 22C62 手 64.10 GKX-0446.10 | 捺 捺 T4-3D49 | 22C74 手 64.10 GKX-0448.32 | 捺 捺 T5-3F4D | 22C87 手 64.10 TF-415C | 捺 捺 TF-415C | 22C9B 手 64.10 V2-7737 | 捺 捺 H-937B |
| 22C63 手 64.10 GKX-0446.16 | 捺 捺 H-9DFE | 22C75 手 64.10 GKX-0448.33 | 捺 捺 GKX-0448.33 | 22C88 手 64.10 TF-415D | 捺 捺 H-9B62 | 22C9C 手 64.10 GHC | 捺 捺 VN-22C9C |
| 22C64 手 64.10 GKX-0446.17 | 捺 捺 T4-3D46 | 22C76 手 64.10 GKX-0448.35 | 捺 捺 T5-3F53 | 22C89 手 64.10 TF-415E | 捺 捺 TF-415E | 22C9D 手 64.10 V2-7730 | 捺 捺 V2-7730 |
| 22C65 手 64.10 GKX-0446.18 | 捺 捺 T6-5278 | 22C77 手 64.10 GKX-0448.36 | 捺 捺 T5-3F4E | 22C8A 手 64.10 TF-4160 | 捺 捺 TF-4160 | 22C9E 手 64.10 GHC | 捺 捺 GHC |
| 22C66 手 64.10 GKX-0446.19 | 捺 捺 T4-3D4D | 22C78 手 64.10 GKX-0448.38 | 捺 捺 T6-5279 | 22C8B 手 64.10 TF-4161 | 捺 捺 TF-4161 | 22C9F 手 64.10 V2-773A | 捺 捺 V2-773A |
| 22C67 手 64.10 GKX-0447.06 | 捺 捺 T4-3D53 | 22C79 手 64.10 GKX-0449.01 | 捺 捺 T6-5321 | 22C8C 手 64.10 TF-4163 | 捺 捺 TF-4163 | 22CA0 手 64.10 V3-3229 | 捺 捺 V3-3229 |
| 22C68 手 64.10 GKX-0447.08 | 捺 捺 T4-3D47 | 22C7A 手 64.10 GKX-0449.02 | 捺 捺 T5-3F50 | 22C8D 手 64.10 TF-4164 | 捺 捺 TF-4164 | 22CA1 手 64.10 TF-4168 | 捺 捺 H-93B1 |
| 22C69 手 64.10 GKX-0447.17 | 捺 捺 V2-773F | 22C7B 手 64.10 GKX-0449.04 | 捺 捺 T6-5324 | 22C8E 手 64.10 TF-4165 | 捺 捺 TF-4165 | 22CA2 手 64.10 V0-382A | 捺 捺 V0-382A |
| 22C6A 手 64.10 GKX-0447.20 | 捺 捺 T4-3D52 | 22C7C 手 64.10 GKX-0449.05 | 捺 捺 T6-527C | 22C8F 手 64.10 TF-4166 | 捺 捺 TF-4166 | 22CA3 手 64.10 V2-773B | 捺 捺 V2-773B |
| 22C6B 手 64.10 GKX-0448.08 | 捺 捺 T6-527E | 22C7D 手 64.10 GKX-0449.06 | 捺 捺 GKX-0449.06 | 22C90 手 64.10 TF-4167 | 捺 捺 TF-4167 | 22CA4 手 64.10 V3-322A | 捺 捺 V3-322A |
| 22C6C 手 64.10 GKX-0448.10 | 捺 捺 T5-3F51 | 22C7E 手 64.10 GKX-0449.07 | 捺 捺 T5-3F4C | 22C91 手 64.10 TF-4169 | 捺 捺 TF-4169 | 22CA5 手 64.10 V0-3830 | 捺 捺 V0-3830 |
| 22C6D 手 64.10 GKX-0448.17 | 捺 捺 T5-4621 | 22C7F 手 64.10 GKX-0449.08 | 捺 捺 T6-527A | 22C92 手 64.10 TF-4830 | 捺 捺 TF-4830 | 22CA6 手 64.10 V2-7732 | 捺 捺 V2-7732 |
| 22C6E 手 64.10 GKX-0448.18 | 捺 捺 T4-3D47 | 22C80 手 64.10 T5-3F4F | 捺 捺 T5-3F4F | 22C93 手 64.10 GHZ-31927.07 | 捺 捺 GHZ-31927.07 | 22CA7 手 64.10 V0-3833 | 捺 捺 V0-3833 |
| 22C6F 手 64.10 GKX-0448.19 | 捺 捺 T5-3F4B | 22C81 手 64.10 TF-4156 | 捺 捺 TF-4156 | 22C94 手 64.10 GHZ-31928.05 | 捺 捺 GHZ-31928.05 | 22CA8 手 64.10 V0-3835 | 捺 捺 V0-3835 |
| 22C70 手 64.10 GKX-0448.27 | 捺 捺 T6-5D2C | 22C82 手 64.10 TF-4157 | 捺 捺 TF-4157 | 22C95 手 64.10 GHZ-31939.05 | 捺 捺 GHZ-31939.05 | 22CA9 手 64.10 V2-7734 | 捺 捺 V2-7734 |
| 22C71 手 64.10 GKX-0448.28 | 捺 捺 T6-5325 | 22C83 手 64.10 TF-4158 | 捺 捺 TF-4158 | 22C96 手 64.10 GHZ-80025.18 | 捺 捺 GHZ-80025.18 | 22CAA 手 64.10 V2-773E | 捺 捺 V2-773E |
| 22C72 手 64.10 GKX-0448.29 | 捺 捺 T6-5275 | 22C84 手 64.10 TF-4159 | 捺 捺 TF-4159 | 22C97 手 64.10 GHZ-80025.19 | 捺 捺 GHZ-80025.19 | 22CAB 手 64.10 V0-3837 | 捺 捺 V0-3837 |
| | 捺 捺 T6-5323 | 22C85 手 64.10 TF-415A | 捺 捺 TF-415A | 22C98 手 64.10 GHZ-80025.20 | 捺 捺 GHZ-80025.20 | 22CAC 手 64.10 V2-7735 | 捺 捺 V2-7735 |
| | | | | 22C99 手 64.10 GHZ-80025.21 | 捺 捺 GHZ-80025.21 | 22CAD 手 64.10 V0-383A | 捺 捺 V0-383A |

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| 22CAE 手 64.10 V0-383B | 搯 | 22CBD 手 64.11 GKX-0450.25 T6-5D3F | 搯 搯 | 22CC9 手 64.11 GKX-0451.16 T7-2331 | 擘 擘 | 22CDB 手 64.11 GCY VN-22CDB | 擘 擘 |
| 22CAF 手 64.10 V2-7738 | 搯 | | 搯 | | 擘 | 22CDC 手 64.11 GHC | 擘 |
| 22CB0 手 64.10 GHZ-31935.01 | 搯 搯 | 22CBE 手 64.11 GKX-0450.26 T5-4626 | 搯 搯 | 22CCA 手 64.11 GKX-0451.20 | 擘 | 22CDD 手 64.11 GHC V4-4952 | 擘 擘 |
| 22CB1 手 64.10 V2-774F | 搯 | | 搯 | 22CCB 手 64.11 GKX-0452.02 T5-4624 | 擘 擘 | 22CDE 手 64.11 V2-772F | 擘 |
| 22CB2 手 64.10 V2-773C H-8AD8 | 搯 搯 | 22CBF 手 64.11 GKX-0450.27 | 搯 | 22CCC 手 64.11 GKX-0452.07 | 擘 | 22CDF 手 64.11 GHZ-31939.02 VN-22CDF | 擘 擘 |
| 22CB3 手 64.11 GKX-0449.10 | 搯 搯 | 22CC0 手 64.11 GKX-0450.30 T4-4363 | 搯 搯 | 22CCD 手 64.11 GKX-0453.01 T4-4365 | 擘 擘 | 22CE0 手 64.11 V2-7740 | 擘 |
| | 搯 | | 搯 | 22CCE 手 64.11 GKX-0453.05 T6-5D39 | 擘 擘 | 22CE1 手 64.11 T6-5D2F | 擘 |
| 22CB4 手 64.11 GKX-0449.11 | 搯 搯 | 22CC1 手 64.11 GKX-0451.02 T5-4D38 | 搯 搯 | 22CCF 手 64.11 GKX-0453.07 T6-5D3E | 擘 擘 | 22CE2 手 64.11 T6-5D34 | 擘 |
| 22CB5 手 64.11 GKX-0449.17 | 搯 搯 | | 搯 | 22CD0 手 64.11 GKX-0453.08 T6-5D3A | 擘 擘 | 22CE3 手 64.11 TF-482B | 擘 |
| | 搯 | 22CC2 手 64.11 GKX-0451.05 T5-4629 | 搯 搯 | 22CD1 手 64.11 GKX-0453.09 T5-4628 | 擘 擘 | 22CE4 手 64.11 TF-482C | 擘 |
| 22CB6 手 64.11 GKX-0449.21 | 搯 搯 | | 搯 | 22CD2 手 64.11 GKX-0453.10 T6-5D37 | 擘 擘 | 22CE5 手 64.11 TF-482D V0-3842 | 搯 搯 |
| 22CB7 手 64.11 GKX-0449.31 | 搯 搯 | 22CC3 手 64.11 GKX-0451.06 T6-5D35 | 搯 搯 | 22CD3 手 64.11 GKX-0453.11 T5-462B | 搯 搯 | 22CE6 手 64.11 TF-482E | 搯 |
| | 搯 | 22CC4 手 64.11 GKX-0451.07 T4-4359 | 搯 搯 | 22CD4 手 64.11 GKX-0453.13 T7-232C | 搯 搯 | 22CE7 手 64.11 TF-482F VN-22CE7 | 搯 搯 |
| 22CB8 手 64.11 GKX-0450.02 | 搯 搯 | | 搯 | 22CD5 手 64.11 GKX-0453.14 T6-5D3B | 搯 搯 | 22CE8 手 64.11 TF-4833 | 搯 |
| 22CB9 手 64.11 GKX-0450.03 | 搯 搯 | 22CC5 手 64.11 GKX-0451.11 T7-232F | 搯 搯 | 22CD6 手 64.11 GKX-0453.15 T6-5D33 | 搯 搯 | 22CE9 手 64.11 TF-4834 | 搯 |
| 22CBA 手 64.11 GKX-0450.04 | 搯 搯 | 22CC6 手 64.11 GKX-0451.13 T4-435B | 搯 搯 | 22CD7 手 64.11 GKX-0453.16 | 搯 | 22CEA 手 64.11 TF-4835 | 搯 |
| 22CBB 手 64.11 GKX-0450.12 | 搯 搯 | | 搯 | 22CD8 手 64.11 GKX-0453.17 T6-5D31 | 搯 搯 | 22CEB 手 64.11 TF-4837 VN-22CEB | 搯 搯 |
| 22CBC 手 64.11 GKX-0450.18 | 搯 搯 | 22CC7 手 64.11 GKX-0451.14 T4-435A | 搯 搯 | 22CD9 手 64.11 GKX-0453.18 T5-4622 | 搯 搯 | 22CEC 手 64.11 TF-4838 VN-22CEC | 搯 搯 |
| | 搯 | 22CC8 手 64.11 GKX-0451.15 T7-232E | 搯 搯 | | 搯 | 22CED 手 64.11 TF-483A | 搯 |
| | 搯 | | 搯 | 22CDA 手 64.11 GKX-0453.19 T4-4360 | 搯 搯 | 22CEE 手 64.11 TF-483B | 搯 |

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| 22CEF 手 64.11 | 撇 撇 TF-4839 VN-22CEF | 22D03 手 64.11 | 擣 GHZ-80026.02 | 22D17 手 64.11 | 揅 V2-774A | 22D29 手 64.12 | 揅 揅 GKX-0454.18 T5-4D3D |
| 22CF0 手 64.11 | 搔 TF-483C | 22D04 手 64.11 | 擗 GHZ-80026.03 | 22D18 手 64.11 | 揅 V2-775A | 22D2A 手 64.12 | 揅 揅 GKX-0455.02 T5-4D3B |
| 22CF1 手 64.11 | 搔 TF-483D | 22D05 手 64.11 | 擗 GHZ-80026.04 | 22D19 手 64.11 | 揅 V0-384D | 22D2B 手 64.12 | 揅 揅 GKX-0455.05 T7-2345 |
| 22CF2 手 64.11 | 擗 TF-483E | 22D06 手 64.11 | 揅 GHZ-80026.05 | 22D1A 手 64.11 | 揅 V2-774B | 22D2C 手 64.12 | 揅 揅 GKX-0455.06 T4-497D |
| 22CF3 手 64.11 | 揅 揅 TF-483F V2-7751 | 22D07 手 64.11 | 揅 V0-3840 H-937C | 22D1B 手 64.11 | 揅 V2-7755 | 22D2D 手 64.12 | 揅 揅 GKX-0455.14 T7-2E2F |
| 22CF4 手 64.11 | 揅 TF-4840 | 22D08 手 64.11 | 揅 H-9B65 | 22D1C 手 64.11 | 揅 V3-3231 | 22D2E 手 64.12 | 揅 揅 GKX-0455.17 T4-4A21 |
| 22CF5 手 64.11 | 揅 TF-4841 | 22D09 手 64.11 | 揅 V2-774D | 22D1D 手 64.11 | 揅 V2-775C | 22D2F 手 64.12 | 揅 揅 GKX-0455.18 |
| 22CF6 手 64.11 | 揅 揅 TF-4842 VN-22CF6 | 22D0A 手 64.11 | 揅 V0-3841 | 22D1E 手 64.11 | 揅 V2-775E | 22D30 手 64.12 | 揅 揅 GKX-0456.01 T5-4D41 |
| 22CF7 手 64.11 | 揅 TF-4843 | 22D0B 手 64.11 | 揅 V2-7744 | 22D1F 手 64.11 | 揅 GHC | 22D31 手 64.12 | 揅 揅 GKX-0456.03 T4-4A26 |
| 22CF8 手 64.11 | 揅 TF-4844 | 22D0C 手 64.11 | 揅 V2-774E | 22D20 手 64.12 | 揅 揅 GKX-0453.25 T7-2333 | 22D32 手 64.12 | 揅 揅 GKX-0456.05 T4-497C |
| 22CF9 手 64.11 | 揅 TF-4845 | 22D0D 手 64.11 | 揅 V0-3843 | 22D21 手 64.12 | 揅 揅 GKX-0453.28 T7-2338 | 22D33 手 64.12 | 揅 揅 GKX-0456.12 T5-5459 |
| 22CFA 手 64.11 | 揅 TF-4847 | 22D0E 手 64.11 | 揅 V2-7746 | 22D22 手 64.12 | 揅 揅 GKX-0453.30 T5-4D3C | 22D34 手 64.12 | 揅 揅 GKX-0456.13 T7-2E3C |
| 22CFB 手 64.11 | 揅 TF-4848 | 22D0F 手 64.11 | 揅 V2-7750 | 22D23 手 64.12 | 揅 揅 GKX-0453.32 T4-4A25 | 22D35 手 64.12 | 揅 揅 GKX-0456.19 T7-2335 |
| 22CFC 手 64.11 | 揅 TF-4849 | 22D10 手 64.11 | 揅 V2-7747 | 22D24 手 64.12 | 揅 揅 GKX-0454.02 T7-233D | 22D36 手 64.12 | 揅 揅 GKX-0456.21 T7-2334 |
| 22CFD 手 64.11 | 揅 GHZ-31947.04 | 22D11 手 64.11 | 揅 V0-3847 | 22D25 手 64.12 | 揅 揅 GKX-0454.06 T7-2337 | 22D37 手 64.12 | 揅 揅 GKX-0457.03 T7-2E2D |
| 22CFE 手 64.11 | 揅 揅 GHZ-31947.05 TF-4846 | 22D12 手 64.11 | 揅 V2-7748 H-9B66 | 22D26 手 64.12 | 揅 揅 GKX-0454.11 T7-2339 | 22D38 手 64.12 | 揅 揅 GKX-0457.04 T7-2E2B |
| 22CFF 手 64.11 | 揅 GHZ-31948.10 | 22D13 手 64.11 | 揅 V2-7752 | 22D27 手 64.12 | 揅 揅 GKX-0454.16 T4-497B | 22D39 手 64.12 | 揅 揅 GKX-0457.05 T7-2344 |
| 22D00 手 64.11 | 揅 揅 GHZ-31950.02 T6-5D30 | 22D14 手 64.11 | 揅 V2-7749 | 22D28 手 64.12 | 揅 揅 GKX-0454.17 T4-4978 | 22D3A 手 64.12 | 揅 揅 GKX-0457.06 T7-2E2C |
| 22D01 手 64.11 | 揅 揅 GHZ-80025.23 TF-4836 | 22D15 手 64.12 | 揅 V2-7753 | 22D02 手 64.11 | 揅 GHZ-80026.01 | 22D3B 手 64.12 | 揅 揅 GKX-0457.07 T7-233C |

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| 22D3C 手 64.12 搵 GKX-0457.08 | 搵 T5-4D40 | 22D4D 手 64.12 擦 | T7-2332 | 22D61 手 64.12 拏 GHZ-31952.06 | 22D75 手 64.12 摸 V0-3860 |
| 22D3D 手 64.12 撓 | 撓 T7-2E2E | 22D4E 手 64.12 搯 | T7-233F | 22D62 手 64.12 搨 | 22D76 手 64.12 搯 V2-7766 |
| 22D3E 手 64.12 搯 | 搯 T5-4D3F | 22D4F 手 64.12 搯 | T7-2340 | 22D63 手 64.12 搯 | 22D77 手 64.12 搯 V3-3234 |
| | | 22D50 手 64.12 搯 | TF-4E7C | 22D64 手 64.12 拏 GHZ-80026.09 | 22D78 手 64.12 搯 V0-3865 |
| 22D3F 手 64.12 搯 | 搯 T7-233B | 22D51 手 64.12 搯 | TF-4E7D | 22D65 手 64.12 拏 | 22D79 手 64.12 搯 V2-775D |
| | | 22D52 手 64.12 搯 | TF-4E7E | 22D66 手 64.12 搯 | 22D7A 手 64.12 搯 V3-3235 |
| 22D40 手 64.12 搯 | 搯 T7-2342 | 22D53 手 64.12 搯 | TF-4F21 | 22D67 手 64.12 搯 | 22D7B 手 64.12 搯 V2-775F |
| 22D41 手 64.12 搯 | 搯 T7-2343 | 22D54 手 64.12 搯 | TF-4F22 | 22D68 手 64.12 拏 | 22D7C 手 64.12 搯 V0-3863 |
| 22D42 手 64.12 搯 | | 22D55 手 64.12 搯 | TF-4F23 | 22D69 手 64.12 搯 | 22D7D 手 64.12 搯 V2-7772 |
| 22D43 手 64.12 搯 | 搯 T7-233E | 22D56 手 64.12 搯 | TF-4F26 | 22D6A 手 64.12 搯 | 22D7E 手 64.12 搯 GHC |
| 22D44 手 64.12 搯 | 搯 T7-2341 | 22D57 手 64.12 搯 | TF-4F27 | 22D6B 手 64.12 搯 | 22D7F 手 64.13 拏 |
| | | 22D58 手 64.12 搯 | TF-4F28 | 22D6C 手 64.12 搯 | 拏 GKX-0457.22 |
| 22D45 手 64.12 搯 | | 22D59 手 64.12 搯 | TF-4F29 | 22D6D 手 64.12 搯 | 搯 T4-5638 |
| 22D46 手 64.12 搯 | | 22D5A 手 64.12 搯 | TF-4F2A | 22D6E 手 64.12 搯 | 搯 GKX-0457.29 |
| 22D47 手 64.12 搯 | | 22D5B 手 64.12 搯 | TF-4F2B | 22D6F 手 64.12 搯 | 搯 T4-5041 |
| | | 22D5C 手 64.12 搯 | TF-4F2D | 22D70 手 64.12 搯 | 搯 VN-22D80 |
| 22D48 手 64.12 搯 | 搯 T4-4977 | 22D5D 手 64.12 搯 | TF-4F2E | 22D71 手 64.12 搯 | 22D81 手 64.13 搯 |
| 22D49 手 64.12 搯 | | 22D5E 手 64.12 搯 | TF-4F2F | 22D72 手 64.12 搯 | 搯 GKX-0457.32 |
| 22D4A 手 64.12 搯 | | 22D5F 手 64.12 搯 | TF-4F30 | 22D73 手 64.12 搯 | 搯 T7-2E35 |
| 22D4B 手 64.12 搯 | | 22D60 手 64.12 拏 | TF-545F | 22D74 手 64.12 搯 | 搯 GKX-0457.33 |
| 22D4C 手 64.12 搯 | 搯 H-8A7A | | | | 搯 T7-2E30 |

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| 22D87 手 64.13 攪 GKX-0458.14 攪 T7-2E32 攪 UTC-03090 | 22D95 手 64.13 撚 GKX-0459.05 撚 T7-2E31 撚 H-9B68 | 22DA8 手 64.13 攪 TF-5456 攪 TF-5457 | 22DBB 手 64.13 攪 V0-3867 攪 V2-776C |
| 22D88 手 64.13 搗 GKX-0458.16 搗 T7-2336 | 22D96 手 64.13 揷 GKX-0459.09 揷 T7-2E40 | 22DAA 手 64.13 攪 TF-5458 | 22DBD 手 64.13 搗 V3-323C |
| 22D89 手 64.13 搗 GKX-0458.19 搗 T4-503E | 22D97 手 64.13 攪 GKX-0459.13 攪 T7-3829 | 22DAB 手 64.13 攪 TF-5459 | 22DBE 手 64.13 搗 V0-3869 |
| 22D8A 手 64.13 搗 GKX-0458.20 搗 T4-5043 | 22D98 手 64.13 攪 GKX-0459.14 攪 T7-2E38 | 22DAC 手 64.13 攪 TF-545A | 22DBF 手 64.13 搗 V2-776D |
| 22D8B 手 64.13 攪 GKX-0458.21 攪 T4-5040 | 22D99 手 64.13 攪 GKX-0459.15 攪 T5-545F | 22DAD 手 64.13 攪 TF-545B | 22DC0 手 64.13 攪 V0-386B |
| 22D8C 手 64.13 攪 GKX-0458.23 攪 T5-545D | 22D9A 手 64.13 攪 GKX-0459.17 攪 T5-545C | 22DAE 手 64.13 攪 TF-545C | 22DC1 手 64.13 攪 V0-386C |
| 22D8D 手 64.13 攪 GKX-0458.26 攪 T4-503F 攪 H-8AB0 | 22D9B 手 64.13 攪 GKX-0459.18 攪 T7-2E37 | 22DAF 手 64.13 攪 TF-545D | 22DC2 手 64.13 攪 V2-776F |
| 22D8E 手 64.13 攪 GKX-0458.28 攪 T7-2E3D | 22D9C 手 64.13 攪 GKX-0459.19 攪 T7-3828 | 22DB0 手 64.13 攪 TF-545E | 22DC3 手 64.13 攪 V0-386D |
| 22D8F 手 64.13 攪 GKX-0458.29 攪 T4-5046 | 22D9D 手 64.13 攪 GKX-0459.20 攪 T7-2E33 | 22DB1 手 64.13 攪 TF-5460 | 22DC4 手 64.13 攪 V2-7770 |
| 22D90 手 64.13 攪 GKX-0458.30 攪 T7-2E3B 攪 V2-7769 | 22D9E 手 64.13 攪 GHC | 22DB2 手 64.13 攪 GHZ-31970.05 | 22DC5 手 64.12 攪 V0-3870 |
| 22D91 手 64.13 攪 GKX-0458.31 攪 T4-5048 攪 VN-22D91 | 22D9F 手 64.13 攪 V2-7776 | 22DB3 手 64.13 攪 GHZ-31971.06 | 22DC6 手 64.13 攪 V0-3871 |
| 22D92 手 64.13 攪 GKX-0458.33 攪 T4-5042 攪 V2-7771 | 22DA0 手 64.13 攪 H-9EA3 | 22DB4 手 64.13 攪 GHZ-31972.05 | 22DC7 手 64.13 攪 GHZ-31967.03 攪 T7-2E36 |
| 22D93 手 64.13 攪 GKX-0458.35 攪 T4-5047 | 22DA1 手 64.13 攪 GHZ-31966.03 | 22DB5 手 64.13 攪 GHZ-31973.02 攪 T7-2E34 | 22DC8 手 64.13 攪 T4-5044 |
| 22D94 手 64.13 攪 GKX-0459.02 攪 T7-2E39 | 22DA2 手 64.13 攪 V0-3855 | 22DB6 手 64.13 攪 GHZ-80026.12 攪 V2-776A | 22DC9 手 64.13 攪 TF-5454 |
| | 22DA3 手 64.13 攪 H-FAEC | 22DB7 手 64.13 攪 GHZ-80026.13 攪 V0-3856 | 22DCA 手 64.13 攪 GHC |
| | 22DA4 手 64.13 攪 H-8B77 | 22DB8 手 64.13 攪 V3-323A | 22DCB 手 64.14 攪 GKX-0459.24 攪 T5-5B56 |
| | 22DA5 手 64.13 攪 V2-7760 | 22DB9 手 64.13 攪 V2-776B | 22DCC 手 64.14 攪 GKX-0459.25 攪 T7-3831 |
| | 22DA6 手 64.13 攪 T7-2E3F | 22DBA 手 64.13 攪 V3-323B | 22DCD 手 64.14 攪 GKX-0460.02 攪 T5-5B57 |
| | 22DA7 手 64.13 攪 TF-5455 | | 22DCE 手 64.14 攪 GKX-0460.03 攪 T7-3836 |

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| 22DCF 手 64.14 GKX-0460.08 T4-563B | 撲 撲 | 22DE2 手 64.14 GHZ-31971.05 | 擲 | 22DF6 手 64.15 GKX-0461.05 T4-5B33 | 擲 擲 | 22E09 手 64.15 GKX-0462.16 T7-3F64 | 搯 搯 |
| VN-22DCF | 撲 | 22DE3 手 64.14 V0-3872 | 擲 | 22DF7 手 64.15 GKX-0461.08 T4-5B38 | 擲 擲 | 22E0A 手 64.15 GHC | 擲 |
| 22DD0 手 64.14 GKX-0460.11 T7-382F | 擲 擲 | 22DE4 手 64.14 T7-382B | 擲 | 22DF8 手 64.15 GKX-0461.13 T5-616E | 擲 擲 | 22E0B 手 64.15 GFZ-FA7B MD-22E0B | 擲 擲 |
| 22DD1 手 64.14 GKX-0460.16 T7-3835 | 擲 擲 | 22DE5 手 64.14 T7-382D | 擲 | 22DF9 手 64.15 GKX-0461.15 T5-616B | 擲 擲 | 22E0C 手 64.15 GHZ-80026.14 | 擲 |
| 22DD2 手 64.14 GKX-0460.18 T4-563A | 擲 擲 | 22DE6 手 64.14 TF-5A30 | 擲 | 22DFA 手 64.15 GKX-0461.18 T5-616C | 擲 擲 | 22E0D 手 64.15 H-FCB1 | 擲 |
| 22DD3 手 64.14 GKX-0460.20 T7-3834 | 擲 擲 | 22DE7 手 64.14 TF-5A31 | 擲 | 22DFB 手 64.15 GKX-0461.22 T5-616D | 擲 擲 | 22E0E 手 64.15 TF-5E68 | 擲 |
| 22DD4 手 64.14 GKX-0460.21 T7-382C | 擲 擲 | 22DE8 手 64.14 TF-5A32 | 擲 | 22DFC 手 64.15 GKX-0461.24 T7-3F68 | 擲 擲 | 22E0F 手 64.15 TF-5E69 | 擲 |
| 22DD5 手 64.14 GKX-0460.22 T5-5B58 | 擲 擲 | 22DE9 手 64.14 TF-5A33 | 擲 | 22DFD 手 64.15 GKX-0461.26 T7-3F67 | 擲 擲 | 22E10 手 64.15 TF-5E6A | 擲 |
| 22DD6 手 64.14 GKX-0460.24 T4-5637 | 擲 擲 | 22DEA 手 64.14 TF-5A34 | 擲 | 22DFE 手 64.15 GKX-0461.29 T4-5B35 | 擲 擲 | 22E11 手 64.15 TF-5E6D | 擲 |
| 22DD7 手 64.14 GKX-0460.25 T5-5B55 | 擲 擲 | 22DEB 手 64.14 TF-5A35 | 擲 | 22DFF 手 64.15 GKX-0461.31 T4-5B37 | 擲 擲 | 22E12 手 64.15 TF-5E6E | 擲 |
| 22DD8 手 64.14 GKX-0460.28 T7-382A | 擲 擲 | 22DEC 手 64.14 GHZ-31973.07 | 擲 | 22E00 手 64.15 GKX-0461.33 T5-677A | 擲 擲 | 22E13 手 64.15 TF-5E6F | 擲 |
| 22DD9 手 64.14 GKX-0460.29 T7-3837 | 擲 擲 | 22DED 手 64.14 GHZ-31973.08 T7-3833 | 擲 擲 | 22E01 手 64.15 GKX-0462.05 T5-6C2D | 擲 擲 | 22E14 手 64.15 TF-5E71 | 擲 |
| 22DDA 手 64.14 GKX-0460.31 T7-3830 | 擲 擲 | 22DEE 手 64.14 V0-3873 H-8B59 | 擲 擲 | 22E02 手 64.15 GKX-0462.08 T7-3F69 | 擲 擲 | 22E15 手 64.15 TF-5E72 | 擲 |
| 22ddb 手 64.14 GKX-0460.32 T7-382E | 擲 擲 | 22DEF 手 64.14 V2-7774 | 擲 | 22E03 手 64.15 GKX-0462.09 T7-3F66 | 擲 擲 | 22E16 手 64.15 TF-5E74 | 擲 |
| 22DDC 手 64.14 GKX-0460.33 T7-3832 | 擲 擲 | 22DF0 手 64.14 V0-3876 | 擲 | 22E04 手 64.15 GKX-0462.10 T4-5B34 | 擲 擲 | 22E17 手 64.15 GHZ-80026.15 | 擲 |
| 22DDD 手 64.14 GKX-0461.01 T7-3838 | 擲 擲 | 22DF1 手 64.14 V2-7775 | 擲 | 22E05 手 64.15 GKX-0462.11 T7-3F63 | 擲 擲 | 22E18 手 64.15 GHZ-80026.16 TF-5E6C | 擲 擲 |
| 22DDE 手 64.14 GHC | 擲 | 22DF2 手 64.14 VN-22DF2 | 擲 | 22E06 手 64.15 GKX-0462.12 T7-3F65 | 擲 擲 | 22E19 手 64.15 GHZ-80026.17 TF-5E6B | 擲 擲 |
| 22DDF 手 64.14 G4K-23033 | 擲 | 22DF3 手 64.14 V0-3932 | 擲 | 22E07 手 64.15 GKX-0462.14 T7-472F | 擲 擲 | 22E1A 手 64.15 V2-7777 | 擲 |
| 22DE0 手 64.14 G4K-28671 | 擲 | 22DF4 手 64.14 V0-3877 | 擲 | 22E08 手 64.15 GKX-0462.15 T7-3F61 | 擲 擲 | 22E1B 手 64.15 V3-323E | 擲 |
| 22DE1 手 64.14 J4-2D56 | 擲 | 22DF5 手 64.14 V0-3878 | 擲 | | | 22E1C 手 64.15 V2-7778 | 擲 |

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| 22E1D 手 64.15 摞 V3-323F | 22E30 手 64.16 摞 摞 GKX-0462.42 T7-4735 | 22E43 手 64.16 擷 GHZ-31983.08 | 22E56 手 64.17 擷 擷 GKX-0463.16 T4-634A |
| 22E1E 手 64.15 擲 V3-3240 | 22E31 手 64.16 擻 擻 GKX-0462.43 T7-4733 | 22E44 手 64.16 擻 擻 GHZ-31984.02 T7-4737 | 22E57 手 64.17 擻 擻 GKX-0463.17 T7-4D6E |
| 22E1F 手 64.15 撿 V3-3241 | 22E32 手 64.16 擻 擻 GKX-0462.44 T7-4731 | 22E45 手 64.16 擻 V0-392B | 22E58 手 64.17 擻 擻 GKX-0463.18 T5-6C33 |
| 22E20 手 64.15 擻 V0-3921 | 22E33 手 64.16 擻 擻 GKX-0462.45 T4-5F6A | 22E46 手 64.16 擻 V2-7779 | 22E59 手 64.17 擻 擻 GKX-0463.19 T5-6C30 |
| 22E21 手 64.15 擻 V0-3927 | 22E34 手 64.16 擻 擻 GKX-0462.46 T5-6779 | 22E47 手 64.16 擻 V2-777A | 22E5A 手 64.17 擻 擻 GKX-0463.20 T5-6C31 |
| 22E22 手 64.15 擻 V0-392A | 22E35 手 64.16 擻 V0-387B | 22E48 手 64.16 擻 V2-777B | 22E5B 手 64.17 擻 GHC |
| 22E23 手 64.16 擻 擻 GKX-0462.19 T4-5F66 | 22E36 手 64.16 擻 H-FCBB | 22E49 手 64.16 擻 V0-392F | 22E5C 手 64.17 擻 GHC |
| 22E24 手 64.16 擻 擻 GKX-0462.20 T4-5F68 | 22E37 手 64.16 擻 TF-623E | 22E4A 手 64.16 擻 V2-777E | 22E5D 手 64.17 擻 GHZ-80026.18 |
| 22E25 手 64.16 擻 擻 GKX-0462.22 T4-5F67 | 22E38 手 64.16 擻 TF-623F | 22E4B 手 64.16 擻 TF-6247 | 22E5E 手 64.17 擻 GHZ-80026.19 |
| 22E26 手 64.16 擻 擻 GKX-0462.24 T4-5F69 | 22E39 手 64.16 擻 TF-6240 | 22E4C 手 64.16 擻 V0-387C | 22E5F 手 64.17 擻 T7-4D6F |
| 22E27 手 64.16 擻 擻 GKX-0462.26 T5-6C2F | 22E3A 手 64.16 擻 TF-6241 | 22E4D 手 64.17 擻 擻 GKX-0462.49 T5-6C32 | 22E60 手 64.17 擻 TF-652D |
| 22E28 手 64.16 擻 擻 GKX-0462.27 T7-4732 | 22E3B 手 64.16 擻 TF-6242 | 22E4E 手 64.17 擻 GKX-0463.01 | 22E61 手 64.17 擻 TF-652E |
| 22E29 手 64.16 擻 擻 GKX-0462.29 T7-4734 | 22E3C 手 64.16 擻 TF-6243 | 22E4F 手 64.17 擻 擻 GKX-0463.02 T4-663F | 22E62 手 64.18 擻 TF-6530 |
| 22E2A 手 64.16 擻 擻 GKX-0462.30 T7-4736 | 22E3D 手 64.16 擻 TF-6244 | 22E50 手 64.17 擻 擻 GKX-0463.05 T7-4D6D | 22E63 手 64.17 擻 V2-777C |
| 22E2B 手 64.16 擻 擻 GKX-0462.31 T5-677B | 22E3E 手 64.16 擻 擻 TF-6245 V0-392D | 22E51 手 64.17 擻 擻 GKX-0463.06 T4-6348 | 22E64 手 64.17 擻 V3-3242 |
| 擻 VN-22E2B | 22E3F 手 64.16 擻 TF-6246 | 22E52 手 64.17 擻 GKX-0463.07 | 22E65 手 64.17 擻 V0-3930 |
| 22E2C 手 64.16 擻 擻 GKX-0462.35 T7-4730 | 22E40 手 64.16 擻 TF-6249 | 22E53 手 64.17 擻 擻 GKX-0463.10 T7-4D6C | 22E66 手 64.17 擻 V2-777D |
| 22E2D 手 64.16 擻 擻 GKX-0462.37 T5-6C2E | 22E41 手 64.16 擻 TF-652F | 22E54 手 64.17 擻 VN-22E53 | 22E67 手 64.17 擻 V3-3243 |
| 22E2E 手 64.16 擻 擻 GKX-0462.40 T7-4738 | 22E42 手 64.16 擻 擻 T7-3F6A VN-22E42 | 22E55 手 64.17 擻 擻 GKX-0463.13 T4-6349 | 22E68 手 64.17 擻 V0-3934 |
| 22E2F 手 64.16 擻 擻 GKX-0462.41 T4-5F6B | 擻 H-9B69 | 22E55 手 64.17 擻 擻 GKX-0463.15 T7-4D70 | 22E69 手 64.17 擻 V2-7821 |

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| 22E6A 手 64.17 摻 V2-7822 | 22E7E 手 64.18 搨 V3-3244 | 22E91 手 64.19 攞 攞 GHZ-31991.05 T5-7343 | 22EA4 手 64.21 攏 V0-393A |
| 22E6B 手 64.17 搨 V2-782B | 22E7F 手 64.18 搨 V2-7824 | 22E92 手 64.19 攞 V0-3935 | 22EA5 手 64.21 攏 T5-775C |
| 22E6C 手 64.18 搨 搨 GKX-0463.22 T7-5344 | 22E80 手 64.18 搨 V2-7825 | 22E93 手 64.19 攞 V0-3936 | 22EA6 手 64.21 攏 T7-5E68 |
| 22E6D 手 64.18 攏 攏 GKX-0463.23 T7-5777 | 22E81 手 64.18 攏 V2-7826 | 22E94 手 64.19 攏 V0-3939 | 22EA7 手 64.21 攏 TF-6B49 |
| 22E6E 手 64.18 攏 攏 GKX-0463.25 T4-6641 | 22E82 手 64.19 攏 攏 GKX-0464.06 T7-5778 | 22E95 手 64.19 攏 攏 GHC T7-577B | 22EA8 手 64.21 攏 TF-6B4A |
| 22E6F 手 64.18 攏 攏 GKX-0463.29 T7-533F | 22E83 手 64.19 攏 攏 GKX-0464.07 T7-5779 | 22E96 手 64.20 攏 攏 GKX-0465.05 T7-5B58 | 22EA9 手 64.21 攏 TF-6B4B |
| 22E70 手 64.18 攏 攏 GKX-0463.32 T7-5343 | 22E84 手 64.19 攏 攏 GKX-0464.08 T5-7344 | 22E97 手 64.20 攏 GHC | 22EAA 手 64.21 攏 TF-6B4C |
| 22E71 手 64.18 攏 攏 GKX-0464.01 T7-5342 | 22E85 手 64.19 攏 攏 GKX-0464.13 T5-7347 | 22E98 手 64.20 攏 TF-6A54 | 22EAB 手 64.21 攏 GHZ-31992.05 |
| 22E72 手 64.18 攏 攏 GKX-0464.02 T4-6642 | 22E86 手 64.19 攏 攏 GKX-0464.14 T5-7023 | 22E99 手 64.20 攏 TF-6A55 | 22EAC 手 64.22 攏 T7-6238 |
| 22E73 手 64.18 攏 攏 GKX-0464.03 T5-7345 | 22E87 手 64.19 攏 攏 GKX-0464.15 T7-577A | 22E9A 手 64.20 攏 TF-6A56 | 22EAD 手 64.22 攏 TF-6C2A |
| 22E74 手 64.18 攏 攏 GKX-0464.04 T7-5341 | 22E88 手 64.19 攏 攏 GKX-0464.17 T5-7342 | 22E9B 手 64.20 攏 V2-782D | 22EAE 手 64.22 攏 TF-6C2B |
| 22E75 手 64.18 攏 攏 GKX-0464.05 T7-5340 | 22E89 手 64.19 攏 攏 GKX-0464.21 T5-7346 | 22E9C 手 64.20 攏 V2-782E | 22EAF 手 64.22 攏 GHZ-80026.21 |
| 22E76 手 64.18 攏 G4K-20425 | 22E8A 手 64.19 攏 攏 GKX-0464.24 T7-577C | 22E9D 手 64.20 攏 V2-782A | 22EB0 手 64.24 攏 攏 GKX-0465.15 T4-6D73 |
| 22E77 手 64.18 攏 TF-6756 | 22E8B 手 64.19 攏 攏 GKX-0464.25 T7-5B57 | 22E9E 手 64.21 攏 攏 GKX-0465.07 T7-5E6A | 22EB1 手 64.24 攏 攏 GKX-0465.16 T7-6353 |
| 22E78 手 64.18 攏 H-93A8 | 22E8C 手 64.19 攏 T7-533E | 22E9F 手 64.21 攏 攏 GKX-0465.08 T5-775D | 22EB2 手 64.24 攏 TF-6C61 |
| 22E79 手 64.18 攏 TF-6757 | 22E8D 手 64.19 攏 V2-7827 | 22EA0 手 64.21 攏 攏 GKX-0465.09 T7-5E69 | 22EB3 手 64.25 攏 攏 GKX-0465.17 V2-7830 |
| 22E7A 手 64.18 攏 TF-6758 | 22E8E 手 64.19 攏 V2-7828 | 22EA1 手 64.21 攏 攏 GKX-0465.10 T4-6B6B | 22EB4 手 64.29 攏 攏 GKX-0465.18 T7-6626 |
| 22E7B 手 64.18 攏 TF-6759 | 22E8F 手 64.19 攏 TF-6943 | 22EA2 手 64.21 攏 攏 GKX-0465.11 T7-5E6B | 22EB5 支 65.2 攏 攏 GKX-0467.04 T4-2277 |
| 22E7C 手 64.18 攏 GHZ-31988.06 | 22E90 手 64.19 攏 攏 TF-6944 VN-22E90 | 22EA3 手 64.21 攏 G4K-22772 | 22EB6 支 65.3 攏 攏 GKX-0467.06 T4-243D |

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| 22EB7 支 65.4 𣎵 𣎵 GKX-0467.08 T4-265A | 22ECA 支 65.7 𣎵 𣎵 GKX-0467.18 T6-4039 | 22EDE 支 65.11 𣎵 𣎵 GHZ-21330.13 T7-2347 | 22EF1 支 66.3 𣎵 T5-2441 |
| 22EB8 支 65.4 𣎵 TF-2731 | 22ECB 支 65.7 𣎵 GHZ-21329.16 | 22EDF 支 65.11 𣎵 GHZ-21330.14 | 22EF2 支 66.3 𣎵 𣎵 GHZ-21449.01 T6-2778 |
| 22EB9 支 65.4 𣎵 𣎵 TF-2732 V2-6F34 | 22ECC 支 65.7 𣎵 GHZ-21329.17 | 22EE0 支 65.12 𣎵 𣎵 GKX-0467.26 T5-5460 | 22EF3 支 66.4 𣎵 𣎵 GKX-0468.20 T6-2B68 |
| 22EBA 支 65.4 𣎵 𣎵 TF-2733 V0-3D4D | 22ECD 支 65.7 𣎵 𣎵 GHZ-21329.18 T6-4038 | 22EE1 支 65.12 𣎵 TF-5461 | 22EF4 支 66.4 𣎵 𣎵 GKX-0468.22 T4-2660 |
| 22EBB 支 65.4 𣎵 GHZ-21328.03 | 22ECE 支 65.8 𣎵 𣎵 GKX-0467.19 T6-494F | 22EE2 支 65.12 𣎵 GHZ-21330.15 | 22EF5 支 66.4 𣎵 GKX-0468.23 |
| 22EBC 支 65.4 𣎵 GHZ-21328.06 | 22ECF 支 65.8 𣎵 𣎵 GKX-0467.22 T6-494E | 22EE3 支 65.12 𣎵 GHZ-21330.16 | 22EF6 支 66.4 𣎵 𣎵 GKX-0468.25 T5-2642 |
| 22EBD 支 65.4 𣎵 GHZ-21328.07 | 22ED0 支 65.8 𣎵 TF-3B4C | 22EE4 支 65.12 𣎵 GHZ-21330.17 | 22EF7 支 66.4 𣎵 𣎵 GKX-0469.01 T5-2640 |
| 22EBE 支 65.5 𣎵 𣎵 GKX-0467.10 T6-3158 | 22ED1 支 65.8 𣎵 TF-3B4D | 22EE5 支 65.13 𣎵 𣎵 GKX-0468.01 T7-383B | 22EF8 支 66.4 𣎵 GKX-0469.02 |
| 22EBF 支 65.5 𣎵 GHZ-21328.08 | 22ED2 支 65.8 𣎵 GHZ-21330.01 | 22EE6 支 65.13 𣎵 𣎵 GHZ-21330.20 T7-383A | 22EF9 支 66.4 𣎵 𣎵 GKX-0469.05 T4-265D |
| 22EC0 支 65.5 𣎵 GHZ-21329.02 | 22ED3 支 65.8 𣎵 GHZ-21330.04 | 22EE7 支 65.13 𣎵 𣎵 GHZ-21330.22 T5-5B59 | 22EFA 支 66.4 𣎵 𣎵 GKX-0469.07 T6-2B6C |
| 22EC1 支 65.6 𣎵 𣎵 GKX-0467.11 T6-3822 | 22ED4 支 65.8 𣎵 𣎵 GHZ-21330.02 T5-3875 | 22EE8 支 65.13 𣎵 GHZ-21330.23 | 22EFB 支 66.4 𣎵 𣎵 GKX-0469.08 T6-2B66 |
| 22EC2 支 65.6 𣎵 𣎵 GKX-0467.12 T5-2F5C | 22ED5 支 65.9 𣎵 𣎵 GKX-0467.23 T6-5326 | 22EE9 支 65.13 𣎵 𣎵 GKX-0468.02 T7-383C | 22EFC 支 66.4 𣎵 VN-22EFB |
| 22EC3 支 65.6 𣎵 𣎵 GKX-0467.14 T4-2D3E | 22ED6 支 65.9 𣎵 TF-416A | 22EEA 支 65.16 𣎵 𣎵 GKX-0468.03 T7-4D71 | 22EFD 支 66.4 𣎵 𣎵 GKX-0469.10 T6-2B6A |
| 𣎵 𣎵 VN-22EC3 | 22ED7 支 65.9 𣎵 𣎵 GHZ-21330.05 T6-5327 | 22EEB 支 66.3 𣎵 GKX-0468.09 | 22EFE 支 66.4 𣎵 𣎵 GKX-0469.12 T6-2B69 |
| 22EC4 支 65.6 𣎵 𣎵 GKX-0467.16 T6-3821 | 22ED8 支 65.9 𣎵 GHZ-21330.06 | 22EEC 支 66.3 𣎵 𣎵 GKX-0468.13 T5-243F | 22EFF 支 66.4 𣎵 GHZ-21450.13 |
| 22EC5 支 65.6 𣎵 GHZ-21329.04 | 22ED9 支 65.9 𣎵 GHZ-21330.08 | 22EED 支 66.3 𣎵 𣎵 GKX-0468.15 T6-2779 | 22F00 支 66.4 𣎵 GHZ-21450.16 |
| 22EC6 支 65.6 𣎵 GHZ-21329.06 | 22EDA 支 65.10 𣎵 𣎵 GKX-0467.24 T5-462D | 22EEE 支 66.3 𣎵 𣎵 GKX-0468.17 T5-2440 | 22F01 支 66.4 𣎵 GHZ-21451.06 |
| 22EC7 支 65.6 𣎵 GHZ-21329.09 | 22EDB 支 65.10 𣎵 𣎵 GHZ-21330.09 T6-5D40 | 22EEF 支 66.3 𣎵 𣎵 GKX-0468.19 T6-277A | 22F02 支 66.4 𣎵 𣎵 GHZ-21451.08 VN-22F02 |
| 22EC8 夕 36.7 𣎵 𣎵 GHZ-21329.11 T6-3644 | 22EDC 支 65.10 𣎵 GHZ-21330.10 | 𣎵 𣎵 H-8F5F | 22F03 支 66.4 𣎵 GHZ-21451.10 |
| 22EC9 支 65.6 𣎵 GHZ-21329.12 | 22EDD 支 65.11 𣎵 𣎵 GHZ-21330.12 T7-2346 | 22EF0 支 66.3 𣎵 GHC | |

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| 22F04 支 66.4 𢇛 𢇛 GHZ-21452.01 VN-22F04 | 22F18 支 66.5 𢇛 𢇛 GHZ-21453.04 T6-315B | 22F2C 支 66.6 𢇛 𢇛 T5-2D73 | 22F40 支 66.7 𢇛 𢇛 GKX-0471.19 T6-403B |
| 22F05 支 66.4 𢇛 𢇛 GHZ-21452.02 T6-2B67 | 22F19 支 66.5 𢇛 𢇛 GHZ-21455.01 | 22F2D 支 66.6 𢇛 𢇛 T5-2D71 | 22F41 支 66.7 𢇛 𢇛 GKX-0471.20 T6-403D |
| 22F06 支 66.4 𢇛 𢇛 T5-263F | 22F1A 支 66.5 𢇛 𢇛 GHZ-21455.08 | 22F2E 支 66.6 𢇛 𢇛 T6-3829 | 22F42 支 66.7 娘 娘 GKX-0471.21 T5-326F |
| 22F07 支 66.4 𢇛 𢇛 T5-2641 | 22F1B 支 66.6 𢇛 𢇛 GKX-0470.07 | 22F2F 支 66.6 𢇛 𢇛 T6-3827 | 22F43 支 66.7 𢇛 𢇛 GKX-0471.22 T5-3270 |
| 22F08 支 66.4 𢇛 𢇛 T4-265C | 22F1C 支 66.6 𢇛 𢇛 GKX-0470.09 T6-3823 | 22F30 支 66.6 𢇛 𢇛 GHZ-21455.18 | 22F44 支 66.7 𢇛 𢇛 GKX-0471.23 T4-3230 |
| 22F09 支 66.5 𢇛 𢇛 GKX-0469.14 T4-2960 | 22F1D 支 66.6 𢇛 𢇛 GKX-0470.11 T6-3824 | 22F31 支 66.6 𢇛 𢇛 GHZ-21455.19 | 22F45 支 66.7 𢇛 𢇛 GKX-0472.01 T6-403E |
| 22F0A 支 66.5 𢇛 𢇛 GKX-0469.15 T6-3159 | 22F1E 支 66.6 𢇛 𢇛 GKX-0470.12 T6-3826 | 22F32 支 66.6 𢇛 𢇛 GHZ-21456.01 | 22F46 支 66.7 𢇛 𢇛 GKX-0472.02 T6-403C |
| 22F0B 支 66.5 𢇛 𢇛 GKX-0469.17 T5-294C | 22F1F 支 66.6 𢇛 𢇛 GKX-0470.15 T5-2D72 | 22F33 支 66.6 𢇛 𢇛 GHZ-21456.12 | 22F47 支 66.7 𢇛 𢇛 GKX-0472.03 T5-326B |
| 22F0C 支 66.5 𢇛 𢇛 GKX-0469.21 T5-294B | 22F20 支 66.6 𢇛 𢇛 GKX-0470.16 T6-315F | 22F34 支 66.6 𢇛 𢇛 GHZ-21457.03 | 22F48 支 66.7 𢇛 𢇛 GKX-0472.04 T6-4041 |
| 22F0D 支 66.5 𢇛 𢇛 GKX-0470.01 T6-315C | 22F21 支 66.6 𢇛 𢇛 GKX-0470.17 T4-2D45 | 22F35 支 66.6 𢇛 𢇛 GHZ-21458.01 | 22F49 支 66.7 𢇛 𢇛 GKX-0472.05 T4-3231 |
| 22F0E 支 66.5 𢇛 𢇛 GKX-0470.02 T6-315E | 22F22 支 66.6 𢇛 𢇛 GKX-0470.18 T6-3828 | 22F36 支 66.6 𢇛 𢇛 GHZ-21458.02 T4-2D41 | 22F4A 支 66.7 𢇛 𢇛 T4-322A |
| 22F0F 支 66.5 𢇛 𢇛 GKX-0470.04 T6-315D | 22F23 支 66.6 𢇛 𢇛 GKX-0470.19 T5-2D70 | 22F37 支 66.6 𢇛 𢇛 GHZ-21458.04 | 22F4B 支 66.7 𢇛 𢇛 T4-322D |
| 22F10 支 66.5 𢇛 𢇛 GKX-0470.05 T5-2949 | 22F24 支 66.6 𢇛 𢇛 GKX-0470.20 | 22F38 支 66.6 𢇛 𢇛 GHZ-21457.04 VN-22F38 | 22F4C 支 66.7 𢇛 𢇛 G4K-28188 |
| 22F11 支 66.5 𢇛 𢇛 GKX-0470.06 T5-294A | 22F25 支 66.6 𢇛 𢇛 GKX-0470.22 T6-382A | 22F39 支 66.7 𢇛 𢇛 GKX-0470.34 | 22F4D 支 66.7 𢇛 𢇛 G4K-26755 |
| 22F12 支 66.5 𢇛 𢇛 GCY | 22F26 支 66.6 𢇛 𢇛 GKX-0470.23 | 22F3A 支 66.7 𢇛 𢇛 GKX-0470.35 T5-326D | 22F4E 支 66.7 𢇛 𢇛 GHC |
| 22F13 支 66.5 𢇛 𢇛 G4K-28187 | 22F27 支 66.6 𢇛 𢇛 GKX-0470.24 T5-2D6F | 22F3B 支 66.7 𢇛 𢇛 GKX-0470.36 T6-4040 | 22F4F 支 66.7 𢇛 𢇛 T4-3229 |
| 22F14 支 66.5 𢇛 𢇛 T4-295E | 22F28 支 66.6 𢇛 𢇛 GKX-0470.25 T5-2D74 | 22F3C 支 66.7 𢇛 𢇛 GKX-0471.01 | 22F50 支 66.7 𢇛 𢇛 T5-326E |
| 22F15 支 66.5 𢇛 𢇛 T4-295F | 22F29 支 66.6 𢇛 𢇛 GKX-0470.28 | 22F3D 支 66.7 𢇛 𢇛 GKX-0471.02 T4-322E | 22F51 支 66.7 𢇛 𢇛 TF-3531 |
| 22F16 支 66.5 𢇛 𢇛 GHZ-21452.10 | 22F2A 支 66.6 𢇛 𢇛 GKX-0470.29 T6-3825 | 22F3E 支 66.7 𢇛 𢇛 GKX-0471.03 | 22F52 支 66.7 𢇛 𢇛 TF-3532 |
| 22F17 支 66.5 𢇛 𢇛 GHZ-21453.02 | 22F2B 支 66.6 𢇛 𢇛 GHZ-21457.08 | 22F3F 支 66.7 𢇛 𢇛 GKX-0471.08 T6-403A | 22F53 支 66.7 𢇛 𢇛 TF-3533 |

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| 22F54 支 66.7 敬 TF-3534 | 22F67 支 66.8 敲 敲 GKX-0472.37 T5-387E | 22F7B 支 66.8 敎 GHZ-80022.18 | 22F8F 支 66.9 敎 敎 GKX-0474.06 T6-5328 |
| 22F55 支 66.7 𪛗 𪛗 GHZ-21458.13 TF-3535 | 22F68 支 66.8 𪛘 𪛘 GKX-0472.38 T5-3921 | 22F7C 支 66.8 𪛙 V2-7831 | 22F90 支 66.9 𪛚 𪛚 GKX-0474.07 T4-3D60 |
| 22F56 支 66.7 𪛛 GHZ-21459.05 | 22F69 支 66.8 𪛜 𪛜 GKX-0473.01 T5-387D | 22F7D 支 66.8 𪛝 GHC | 22F91 支 66.9 𪛞 GKX-0474.08 |
| 22F57 支 66.7 𪛞 𪛞 GHZ-21462.03 T5-326A | 22F6A 支 66.8 𪛟 𪛟 GKX-0473.03 T5-3877 | 22F7E 支 66.8 𪛠 GFZ-F9E8 | 22F92 支 66.9 𪛡 𪛡 GKX-0474.10 T5-3F56 |
| 22F58 支 66.7 𪛢 𪛢 GHZ-21464.01 T6-403F | 22F6B 支 66.8 𪛣 GKX-0473.04 | 22F7F 支 66.9 𪛤 𪛤 GKX-0473.19 T6-532F | 22F93 支 66.9 𪛥 𪛥 GKX-0474.11 T6-5331 |
| 22F59 支 66.7 𪛦 V2-7834 | 22F6C 支 66.8 𪛧 𪛧 GKX-0473.12 T6-4956 | 22F80 支 66.9 𪛨 𪛨 GKX-0473.20 T5-387A | 22F94 支 66.9 𪛩 𪛩 GKX-0474.12 T5-3F59 |
| 22F5A 支 66.8 𪛪 GKX-0472.06 | 22F6D 支 66.8 𪛫 𪛫 GKX-0473.13 T5-387B | 22F81 支 66.9 𪛬 GKX-0473.23 | 22F95 支 66.9 𪛭 G4K-18334 |
| 22F5B 支 66.8 𪛮 𪛮 GKX-0472.08 T6-4958 | 22F6E 支 66.8 𪛯 𪛯 GKX-0473.14 T6-4951 | 22F82 支 66.9 𪛰 𪛰 GKX-0473.24 T5-3F57 | 22F96 支 66.9 𪛱 𪛱 GCY VN-22F96 |
| 22F5C 支 66.7 𪛲 GKX-0472.14 | 22F6F 支 66.8 𪛳 𪛳 GKX-0473.16 T6-4950 | 22F83 支 66.9 𪛴 𪛴 GKX-0473.25 T5-3F5A | 22F97 支 66.9 𪛵 G4K-07030 |
| 22F5D 支 66.8 𪛶 𪛶 GKX-0472.15 T5-3922 | 22F70 支 66.8 𪛷 𪛷 GKX-0473.17 T6-4953 | 22F84 支 66.9 𪛸 𪛸 GKX-0473.26 T5-3F5C | 22F98 支 66.9 𪛹 GHZ-80022.17 |
| 22F5E 支 66.8 𪛺 𪛺 GKX-0472.16 T6-4955 | 22F71 支 66.8 𪛻 GHC | 22F85 支 66.9 𪛼 𪛼 GKX-0473.27 T4-3D57 | 22F99 支 66.9 𪛽 T4-3D5E |
| 22F5F 支 66.8 𪛾 𪛾 GKX-0472.18 T4-377A | 22F72 支 66.8 𪛿 T4-3772 | 22F86 支 66.9 𪛿 𪛿 GKX-0473.28 T4-3D5F | 22F9A 支 66.9 𪛿 T4-3D55 |
| 22F60 支 66.8 𪛿 𪛿 GKX-0472.20 T4-377B | 22F73 支 66.8 𪛿 T4-3773 | 22F87 支 66.9 𪛿 𪛿 GKX-0473.29 T6-532B | 22F9B 支 66.9 𪛿 T4-3D56 |
| 22F61 支 66.8 𪛿 𪛿 VN-22F60 | 22F74 支 66.8 𪛿 𪛿 T4-3774 H-9B6A | 22F88 支 66.9 𪛿 𪛿 GKX-0473.30 T6-532E | 22F9C 支 66.9 𪛿 T4-3D58 |
| 22F62 支 66.8 𪛿 𪛿 GKX-0472.22 | 22F75 支 66.8 𪛿 T5-3878 | 22F89 支 66.9 𪛿 𪛿 GKX-0473.31 T6-5329 | 22F9D 支 66.9 𪛿 T5-3F58 |
| 22F63 支 66.8 𪛿 GKX-0472.23 | 22F76 支 66.8 𪛿 T5-3879 | 22F8A 支 66.9 𪛿 GKX-0473.32 | 22F9E 支 66.9 𪛿 T6-532A |
| 22F64 支 66.8 𪛿 𪛿 GKX-0472.30 T6-4954 | 22F77 支 66.7 𪛿 T5-326C | 22F8B 支 66.9 𪛿 𪛿 GKX-0473.33 T5-3F5B | 22F9F 支 66.9 𪛿 TF-416B |
| 22F65 支 66.8 𪛿 𪛿 GKX-0472.33 T6-495A | 22F78 支 66.8 𪛿 GHZ-21467.08 | 22F8C 支 66.9 𪛿 𪛿 GKX-0473.34 T6-5330 | 22FA0 支 66.9 𪛿 𪛿 GHZ-21469.10 T6-532C |
| 22F66 支 66.8 𪛿 𪛿 GKX-0472.36 T5-3876 | 22F79 支 66.8 𪛿 GHZ-21467.11 | 22F8D 支 66.9 𪛿 𪛿 GKX-0474.01 T6-532D | 22FA1 支 66.9 𪛿 GHZ-21470.12 |
| | 22F7A 支 66.8 𪛿 𪛿 GHZ-21469.03 T6-4952 | 22F8E 支 66.9 𪛿 GKX-0474.05 | 22FA2 支 66.9 𪛿 GHZ-21470.15 |

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| 22FA3 支 66.8 敎 T5-3271 | 22FB7 支 66.10 敎 敎 GKX-0474.37 T6-5D48 | 22FCB 支 66.11 整 整 GKX-0474.46 T7-2349 | 22FDF 支 66.12 𪗇 𪗇 GKX-0475.14 T7-2E42 |
| 22FA4 支 66.9 𪗇 T4-3D5A | 22FB8 支 66.10 𪗇 𪗇 GKX-0474.38 T6-5D43 | 22FCC 支 66.11 𪗇 𪗇 GKX-0474.49 H-9B6B | 22FE0 支 66.12 𪗇 𪗇 GKX-0475.15 T7-2E46 |
| 22FA5 目 109.8 𪗇 𪗇 GHZ-21470.06 T6-5560 | 22FB9 支 66.10 𪗇 𪗇 GKX-0474.39 T6-5D4A | 22FCD 支 66.11 𪗇 𪗇 GKX-0474.52 T7-2348 | 22FE1 支 66.12 𪗇 𪗇 GKX-0475.16 T7-2E48 |
| 22FA6 支 66.10 𪗇 GKX-0474.14 | 22FBA 支 66.10 𪗇 𪗇 GKX-0474.40 T5-4633 | 22FCE 支 66.11 𪗇 𪗇 GKX-0475.01 T5-4D46 | 22FE2 支 66.12 𪗇 GKX-0475.17 |
| 22FA7 支 66.10 𪗇 𪗇 GKX-0474.15 T5-4634 | 22FBB 支 66.10 𪗇 G4K-26757 | 22FCF 支 66.11 𪗇 GKX-0475.02 | 22FE3 支 66.12 𪗇 𪗇 GKX-0475.19 TF-5462 |
| 22FA8 支 66.10 𪗇 𪗇 GKX-0474.16 T6-5D49 | 22FBC 支 66.10 𪗇 T4-4367 | 22FD0 支 66.11 𪗇 𪗇 GKX-0475.03 T7-2352 | 22FE4 支 66.12 𪗇 𪗇 GKX-0475.20 T5-5461 |
| 22FA9 支 66.10 𪗇 𪗇 GKX-0474.17 T5-4632 | 22FBD 支 66.10 𪗇 T5-4636 | 22FD1 支 66.11 𪗇 𪗇 GKX-0475.07 T7-234F | 22FE5 支 66.12 𪗇 𪗇 GKX-0475.21 T7-2E4B |
| 22FAA 支 66.10 𪗇 𪗇 GKX-0474.18 T6-5D41 | 22FBE 支 66.10 𪗇 T6-5D4B | 22FD2 支 66.11 𪗇 𪗇 GKX-0475.08 T7-234D | 22FE6 支 66.12 𪗇 GKX-0475.24 |
| 22FAB 支 66.10 𪗇 𪗇 GKX-0474.20 T4-4368 | 22FBF 支 66.10 𪗇 GHZ-21471.01 | 22FD3 支 66.11 𪗇 𪗇 GKX-0475.09 T5-4D45 | 22FE7 支 66.12 𪗇 GKX-0475.25 |
| 22FAC 支 66.10 𪗇 𪗇 GKX-0474.21 T5-4631 | 22FC0 支 66.10 𪗇 GHZ-21471.04 | 22FD4 支 66.11 𪗇 𪗇 GKX-0475.10 T7-2350 | 22FE8 支 66.12 𪗇 𪗇 GKX-0475.26 T7-2E47 |
| 22FAD 支 66.10 𪗇 𪗇 GKX-0474.22 T6-5D42 | 22FC1 支 66.10 𪗇 GHZ-21471.06 | 22FD5 支 66.11 𪗇 T5-4D43 | 22FE9 支 66.12 𪗇 𪗇 GKX-0475.27 T7-2E49 |
| 22FAE 支 66.10 𪗇 𪗇 GKX-0474.23 T5-462F | 22FC2 支 66.10 𪗇 GHZ-21471.20 | 22FD6 支 66.11 𪗇 T5-4D44 | 22FEA 支 66.12 𪗇 𪗇 GKX-0475.28 T7-2E41 |
| 22FAF 支 66.10 𪗇 𪗇 GKX-0474.26 T6-5D46 | 22FC3 支 66.10 𪗇 GHZ-21472.05 | 22FD7 支 66.11 𪗇 TF-4F31 | 22FEB 支 66.12 𪗇 𪗇 GKX-0475.29 T7-2E45 |
| 22FB0 支 66.10 𪗇 𪗇 GKX-0474.27 VN-22FB0 | 22FC4 支 66.10 𪗇 K4-004A | 22FD8 支 66.11 𪗇 𪗇 GHZ-21472.18 T7-234B | 22FEC 支 66.12 𪗇 𪗇 GKX-0475.30 T7-2E4C |
| 22FB1 支 66.10 𪗇 𪗇 GKX-0474.28 T5-4637 | 22FC5 支 66.10 𪗇 GHZ-10218.07 | 22FD9 支 66.11 𪗇 T7-234C | 22FED 支 66.12 𪗇 𪗇 GKX-0475.31 T5-5463 |
| 22FB2 支 66.10 𪗇 GKX-0474.29 | 22FC6 示 113.9 𪗇 𪗇 GHZ-21471.17 T5-4825 | 22FDA 支 66.11 𪗇 GHZ-21473.03 | 22FEE 支 66.12 𪗇 𪗇 GKX-0475.32 T7-2E4A |
| 22FB3 支 66.10 𪗇 𪗇 GKX-0474.30 T5-4635 | 22FC7 支 66.11 𪗇 𪗇 GKX-0474.41 T5-4D42 | 22FDB 支 66.11 𪗇 𪗇 GHZ-21473.08 T7-234A | 22FEF 支 66.12 𪗇 GU-22FEF |
| 22FB4 支 66.10 𪗇 𪗇 GKX-0474.33 T6-5D47 | 22FC8 支 66.11 𪗇 𪗇 GKX-0474.43 T5-4D47 | 22FDC 支 66.11 𪗇 GHZ-21475.01 | 22FF0 支 66.12 𪗇 G4K-15967 |
| 22FB5 支 66.10 𪗇 𪗇 GKX-0474.34 T6-5D45 | 22FC9 支 66.11 𪗇 𪗇 GKX-0474.44 T4-4A2C | 22FDD 支 66.11 𪗇 GKX-0870.09 | 22FF1 支 66.12 𪗇 GHC |
| 22FB6 支 66.10 𪗇 𪗇 GKX-0474.36 T6-5D44 | 22FCA 支 66.11 𪗇 𪗇 GKX-0474.45 T7-234E | 22FDE 支 66.12 𪗇 𪗇 GKX-0475.11 T4-504B | |

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| 22FF2 支 66.12 𡗗 T4-504A | 23006 支 66.13 𡗗 T4-563C | 2301A 支 66.14 𡗗 GHZ-21479.14 𡗗 T7-3F6B | 2302E 支 66.17 𡗗 GKX-0476.29 𡗗 T4-6644 |
| 22FF3 支 66.12 𡗘 T5-5464 | 23007 支 66.13 𡗙 GCY | 2301B 支 66.15 𡗚 GKX-0476.14 | 2302F 支 66.17 𡗛 GKX-0476.30 𡗛 T5-7025 |
| 22FF4 支 66.12 𡗜 T5-5465 | 23008 支 66.13 𡗝 GHC | 2301C 支 66.15 𡗞 GKX-0476.15 | 23030 支 66.17 𡗟 GKX-0476.31 |
| 22FF5 支 66.12 𡗞 T5-5466 | 23009 支 66.13 𡗟 T4-563D | 2301D 支 66.15 𡗠 GKX-0476.16 𡗠 T5-6821 | 23031 支 66.17 𡗡 T5-7026 |
| 22FF6 支 66.12 𡗡 TF-5463 | 2300A 支 66.13 𡗢 T5-5B5B | 2301E 支 66.15 𡗣 GKX-0476.17 𡗣 T5-677E | 23032 支 66.17 𡗤 GHZ-21480.21 |
| 22FF7 支 66.12 𡗥 GHZ-21476.08 𡗥 T7-2E44 | 2300B 支 66.13 𡗦 TF-5A37 | 2301F 支 66.15 𡗧 V0-4922 | 23033 支 66.18 𡗨 GKX-0476.32 𡗨 T5-7348 |
| 22FF8 支 66.12 𡗩 GHZ-21476.14 𡗩 T5-5462 | 2300C 支 66.13 𡗪 TF-5A38 | 23020 支 66.15 𡗫 T5-677C | 23034 支 66.18 𡗬 TF-6945 |
| 22FF9 支 66.12 𡗭 GHZ-21476.15 𡗭 T7-2351 | 2300D 支 66.13 𡗮 GHZ-21477.14 | 23021 支 66.15 𡗯 T5-677D | 23035 支 66.19 𡗰 GKX-0476.33 𡗰 T7-5B59 |
| 22FFA 支 66.12 𡗱 GHZ-21477.07 | 2300E 支 66.13 𡗲 GHZ-21478.01 𡗲 T7-383F | 23022 支 66.15 𡗳 TF-624A | 23036 支 66.19 𡗴 GKX-0476.34 𡗴 T5-756B |
| 22FFB 支 66.12 𡗶 GHZ-21477.10 | 2300F 支 66.13 𡗸 GHZ-21477.16 𡗸 T5-5B5C | 23023 支 66.16 𡗹 GKX-0476.21 𡗹 T5-6C34 | 23037 支 66.19 𡗺 GKX-0476.35 𡗺 T4-6A4A |
| 22FFC 支 66.12 𡗼 V2-7832 | 23010 支 66.14 𡗽 GKX-0476.04 𡗽 T5-6170 | 23024 支 66.16 𡗾 GKX-0476.22 𡗾 T4-634D | 23038 支 66.19 𡗿 GKX-0476.36 |
| 22FFD 支 66.12 𡗿 T5-5467 | 23011 支 66.14 𡗾 GKX-0476.06 𡗾 T7-3F6C | 23025 支 66.16 𡗿 GKX-0476.24 𡗿 T5-6C35 | 23039 支 66.19 𡗽 GKX-27203 |
| 22FFE 支 66.13 𡗽 GKX-0475.33 𡗽 T7-383E | 23012 支 66.14 𡗿 GKX-0476.07 𡗿 T5-616F | 23026 支 66.16 𡗽 GKX-0476.25 𡗽 T7-4D72 | 2303A 支 66.19 𡗽 T7-5B5A |
| 22FFF 支 66.13 𡗽 GKX-0475.34 𡗽 T7-383D | 23013 支 66.14 𡗽 GKX-0476.10 | 23027 支 66.16 𡗽 GKX-0476.26 𡗽 T4-634B | 2303B 支 66.21 𡗽 GKX-0476.37 |
| 23000 支 66.13 𡗽 GKX-0475.35 𡗽 T5-5B5A | 23014 支 66.14 𡗽 GKX-0476.11 𡗽 T4-5B3B | 23028 支 66.16 𡗽 GKX-0476.27 𡗽 T7-4D75 | 2303C 支 66.21 𡗽 T4-6C6F |
| 23001 支 66.13 𡗽 GKX-0475.36 𡗽 T5-5B5E | 23015 支 66.14 𡗽 GKX-0476.12 𡗽 T7-3F6D | 23029 支 66.16 𡗽 G4K-18551 | 2303D 支 66.23 𡗽 TF-6C62 |
| 23002 支 66.13 𡗽 GKX-0475.37 𡗽 T5-5B5D | 23016 支 66.14 𡗽 GKX-0476.13 𡗽 T7-3F6E | 2302A 支 66.16 𡗽 GHZ-21480.03 𡗽 T7-4D74 | 2303E 支 66.23 𡗽 GHZ-21481.09 |
| 23003 支 66.13 𡗽 GKX-0475.38 | 23017 支 66.14 𡗽 GHC | 2302B 支 66.16 𡗽 GHZ-21480.11 𡗽 T5-6C36 | 2303F 支 66.24 𡗽 GHZ-21481.10 |
| 23004 支 66.14 𡗽 GKX-0476.03 | 23018 支 66.14 𡗽 G4K-19013 𡗽 T4-5B39 | 2302C 支 66.16 𡗽 GHZ-21480.13 𡗽 T7-4D76 | 23040 支 66.25 𡗽 GHZ-21481.11 |
| 23005 支 66.13 𡗽 GHC | 23019 支 66.14 𡗽 GHZ-21479.03 | 2302D 支 66.16 𡗽 GHZ-21480.15 𡗽 T7-4D77 | |

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| 23041 文 67.2 𠂇 TF-2253 | 23054 文 67.8 𠂈 V2-747D | 23068 文 67.16 𠂉 GHZ-32171.08 | 2307C 斗 68.8 𠂊 GKX-0478.17 T6-495D |
| 23042 文 67.3 𠂋 TF-2446 | 23055 文 67.8 𠂌 TF-3B4E | 23069 文 67.17 𠂍 TF-675A | 2307D 斗 68.8 𠂎 TF-4032 H-9167 |
| 23043 文 67.4 𠂏 T6-2B6D | 23056 文 67.8 𠂐 GHZ-32170.15 | 2306A 文 67.17 𠂑 GHZ-80028.09 | 2307E 斗 68.8 𠂒 H-FCCC |
| 23044 文 67.4 𠂓 GHZ-32170.03 H-FE4E | 23057 文 67.9 𠂔 GKX-0477.14 T5-3F5D | 2306B 文 67.19 𠂕 GHZ-32171.11 T7-5B5B | 2307F 斗 68.8 𠂖 GHZ-32254.05 T6-495B |
| 23045 文 67.4 𠂗 K4-004B | 23058 文 67.9 𠂘 TF-416C | 2306C 斗 68.0 𠂙 GKX-0478.01 T6-2222 | 23080 斗 68.8 𠂚 GHZ-32254.06 T6-495C |
| 23046 文 67.5 𠂛 TF-2B2D | 23059 文 67.9 𠂜 GHZ-32170.17 T6-5332 | 2306D 斗 68.3 𠂝 GHZ-32252.03 | 23081 斗 68.9 𠂞 GKX-0478.20 T4-3D61 |
| 23047 文 67.5 𠂟 TF-2B2E | 2305A 文 67.7 𠂠 TF-3536 | 2306E 斗 68.4 𠂡 TF-2734 | 23082 斗 68.10 𠂢 GKX-0478.21 T6-5D4C |
| 23048 文 67.5 𠂣 TF-2B2F | 2305B 支 66.11 𠂤 GKX-0477.15 | 2306F 斗 68.4 𠂥 GHZ-32252.04 | 23083 斗 68.9 𠂦 V0-393D |
| 23049 文 67.5 𠂨 GHZ-32170.05 | 2305C 文 67.11 𠂩 GKX-0477.16 T5-4D48 | 23070 斗 68.4 𠂪 GHZ-32252.06 VN-23070 | 23084 斗 68.9 𠂫 GHZ-32255.03 T5-3F5E |
| 2304A 文 67.6 𠂬 GKX-0477.02 T6-382D | 2305D 文 67.11 𠂭 GKX-0477.17 T7-2354 | 23071 斗 68.5 𠂮 GKX-0478.05 T6-3160 | 23085 斗 68.9 𠂯 TF-416D |
| 2304B 支 66.6 𠂰 GKX-0477.03 T6-382E | 2305E 文 67.11 𠂱 GKX-0477.18 T7-2353 | 23072 斗 68.5 𠂲 V2-7836 | 23086 斗 68.10 𠂳 GKX-0478.24 T4-436A |
| 2304C 文 67.6 𠂴 TF-2F65 | 2305F 文 67.11 𠂵 GHZ-32170.22 T5-4D49 | 23073 斗 68.6 𠂶 GKX-0478.07 T4-2D48 | 23087 斗 68.10 𠂷 GHZ-32256.01 |
| 2304D 文 67.6 𠂸 GHZ-32170.08 | 23060 文 67.11 𠂹 TF-4F33 | 23074 斗 68.6 𠂺 GKX-0478.08 T5-2D76 | 23088 斗 68.10 𠂻 G4K-14104 |
| 2304E 文 67.7 𠂼 GKX-0477.08 T6-4042 | 23061 文 67.11 𠂽 TF-4F34 | 23075 斗 68.6 𠂾 GKX-0478.11 T5-2D75 | 23089 斗 68.11 𠂿 GKX-0478.26 T4-4A2D |
| 2304F 文 67.7 𠂿 GKX-0477.09 T6-4044 | 23062 文 67.12 𠃀 GKX-0477.19 T5-4D4A | 23076 斗 68.6 𠃁 GHZ-32253.02 T6-382F | 2308A 斗 68.11 𠃂 GKX-0478.27 T7-2355 |
| 23050 文 67.7 𠃄 TF-3537 | 23063 文 67.12 𠃅 GKX-0477.20 T7-2E4D | 23077 斗 68.7 𠃆 GKX-0478.12 T5-3272 | 2308B 斗 68.11 𠃇 V2-7837 |
| 23051 文 67.7 𠃈 TF-3538 | 23064 文 67.13 𠃉 TF-5A39 | 23078 斗 68.7 𠃊 TF-3539 | 2308C 斗 68.13 𠃋 GKX-0479.02 T7-3840 |
| 23052 文 67.7 𠃌 GHZ-32170.11 T6-4043 | 23065 文 67.14 𠃍 TF-5E75 | 23079 斗 68.7 𠃎 GHZ-32253.07 | 2308D 斗 68.13 𠃏 G4K-27204 |
| 23053 文 67.7 𠃐 GHZ-80028.08 | 23066 文 67.14 𠃑 GHZ-32171.06 H-9B6D | 2307A 斗 68.7 𠃒 GHZ-32254.01 T6-4046 | 2308E 斗 68.14 𠃓 H-93B6 |
| | 23067 文 67.15 𠃕 TF-624B | 2307B 斗 68.7 𠃖 GHZ-32254.03 T6-4045 | 2308F 斗 68.15 𠃗 GHZ-32256.11 T4-5F6C |

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| 23090 斗 68.16 𣎵 GHZ-32256.12 | 230A4 斤 69.8 𣎵 𣎵 GKX-0480.01 T5-3923 | 230B8 斤 69.10 𣎵 T6-5D4E | 230CA 斤 69.13 𣎵 𣎵 GHZ-32028.03 T7-3841 |
| 23091 斤 69.0 斤 斤 GKX-0479.06 T6-2223 | 230A5 斤 69.8 𣎵 𣎵 GKX-0480.06 T6-4966 | 230B9 斤 69.10 𣎵 T6-5D50 | 230CB 斤 69.13 𣎵 𣎵 GHZ-32028.07 T7-3842 |
| 23092 斤 69.2 𣎵 GHZ-32023.01 | 230A6 斤 69.8 𣎵 𣎵 GKX-0480.07 T6-495F | 230BA 斤 69.10 新 新 GHZ-32027.03 T3-4731 | 230CC 斤 69.14 𣎵 𣎵 GKX-0480.33 T7-3F6F |
| 23093 斤 69.3 𣎵 TF-2447 | 230A7 斤 69.8 𣎵 𣎵 GKX-0480.08 T6-495E | 230BB 斤 69.11 𣎵 𣎵 GKX-0480.20 T4-4A2F | 230CD 斤 69.14 𣎵 𣎵 GKX-0480.34 T4-5B3C |
| 23094 斤 69.4 𣎵 𣎵 GKX-0479.10 T6-2B6F | 230A8 斤 69.8 𣎵 𣎵 GKX-0480.09 T6-4962 | 230BC 斤 69.11 𣎵 𣎵 GKX-0480.22 T6-5D4D | 230CE 斤 69.14 𣎵 GHZ-32028.10 |
| 23095 斤 69.4 𣎵 𣎵 GKX-0479.11 T6-2B6E | 230A9 斤 69.8 𣎵 GHC | 230BD 斤 69.11 𣎵 𣎵 GKX-0480.23 T5-4D4C | 230CF 斤 69.14 𣎵 𣎵 GHZ-32028.12 T7-3F70 |
| 23096 斤 69.4 𣎵 GHZ-32023.03 | 230AA 斤 69.8 𣎵 𣎵 GHZ-32025.05 T4-377C | 230BE 斤 69.11 𣎵 GHC | 230D0 斤 69.14 𣎵 𣎵 GHZ-32028.08 T7-3F71 |
| 23097 斤 69.4 𣎵 GHZ-32023.04 | 230AB 示 113.7 𣎵 𣎵 GHZ-32026.09 T6-4C3E | 230BF 斤 69.11 𣎵 𣎵 GHZ-32027.08 T5-4D4D | 230D1 斤 69.15 𣎵 𣎵 GKX-0480.39 T7-4739 |
| 23098 斤 69.4 𣎵 GHZ-32023.06 | 230AC 斤 69.8 𣎵 GHZ-32026.12 | 230C0 斤 69.12 𣎵 𣎵 GKX-0480.24 T7-2E51 | 230D2 斤 69.15 𣎵 GHZ-32029.01 |
| 23099 斤 69.5 𣎵 𣎵 GKX-0479.12 T6-3161 | 230AD 斤 69.8 𣎵 𣎵 GHZ-32026.10 T6-4965 | 230C1 斤 69.12 𣎵 𣎵 GKX-0480.26 T7-2E50 | 230D3 斤 69.15 𣎵 TF-624C |
| 2309A 斤 69.5 𣎵 GHZ-32024.06 | 230AE 斤 69.9 𣎵 𣎵 GKX-0480.13 T4-3D62 | 230C2 斤 69.12 𣎵 𣎵 GKX-0480.27 T7-2E4F | 230D4 斤 69.16 𣎵 𣎵 GKX-0480.40 T7-4D78 |
| 2309B 斤 69.6 𣎵 TF-2F66 | 230AF 斤 69.9 𣎵 𣎵 GKX-0480.14 T6-5336 | 230C3 斤 69.12 𣎵 𣎵 GKX-0480.28 T7-2E52 | 230D5 斤 69.16 𣎵 G4K-27639 |
| 2309C 斤 69.6 𣎵 GHZ-32024.07 | 230B0 斤 69.9 𣎵 GKX-0480.15 | 230C4 斤 69.12 𣎵 GHZ-32027.11 | 230D6 斤 69.18 𣎵 𣎵 GKX-0481.01 T7-577D |
| 2309D 斤 69.6 𣎵 GHZ-32024.08 | 230B1 斤 69.9 𣎵 𣎵 GKX-0480.16 T6-5334 | 230C5 斤 69.12 𣎵 GHZ-32027.15 | 230D7 方 70.2 𣎵 GHZ-32174.02 |
| 2309E 斤 69.7 𣎵 𣎵 GKX-0479.17 T4-3232 | 230B2 斤 69.9 𣎵 𣎵 GHZ-32026.17 T6-5337 | 230C6 斤 69.12 𣎵 𣎵 GHZ-32027.18 T7-2E4E | 230D8 方 70.3 𣎵 𣎵 GKX-0481.06 T4-2442 |
| 2309F 斤 69.7 𣎵 𣎵 GKX-0479.19 T6-4048 | 230B3 斤 69.9 𣎵 GHZ-32026.19 | 230C7 斤 69.13 𣎵 GKX-0480.29 | 230D9 方 70.3 𣎵 𣎵 GKX-0481.07 T6-277B |
| 230A0 斤 69.7 𣎵 𣎵 GHZ-32025.02 T6-4047 | 230B4 斤 69.9 𣎵 GHZ-32026.20 | 230C8 斤 69.13 𣎵 𣎵 GKX-0480.30 T4-504D | 230DA 方 70.4 𣎵 𣎵 G4K-17571 H-9EF2 |
| 230A1 斤 69.8 𣎵 𣎵 GKX-0479.21 T6-4960 | 230B5 斤 69.9 𣎵 𣎵 GHZ-32027.01 T5-3F5F | 230C9 斤 69.13 𣎵 GHZ-32028.02 | 230DB 方 70.4 𣎵 TF-2735 |
| 230A2 斤 69.8 𣎵 𣎵 GKX-0479.22 T6-4964 | 230B6 斤 69.10 𣎵 𣎵 GKX-0480.19 T6-5D4F | | 230DC 方 70.4 𣎵 TF-2736 |
| 230A3 斤 69.8 𣎵 𣎵 GKX-0479.23 T6-4963 | 230B7 斤 69.10 𣎵 𣎵 VN-230B7 H-90E4 | | 230DD 方 70.5 𣎵 𣎵 GKX-0482.06 T5-294D |

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| 230DE 方 70.5 𠂔 𠂔 GKX-0482.08 T6-3164 | 230F2 方 70.6 旗 V2-783C | 23106 方 70.8 旅 GHZ-80028.12 | 2311A 方 70.12 𠂔 𠂔 GKX-0485.05 T7-3843 |
| 230DF 方 70.5 𠂔 𠂔 GKX-0482.10 T6-3163 | 230F3 方 70.7 旃 旃 GKX-0483.13 T4-3233 | 23107 方 70.8 旃 V0-393E | 2311B 方 70.12 撞 GHC |
| 230E0 方 70.5 於 GHC | 230F4 方 70.7 旃 GKX-0483.14 | 23108 方 70.9 旃 旃 GKX-0484.16 T6-5338 | 2311C 方 70.12 撞 GHZ-32184.09 |
| 230E1 方 70.5 旃 TF-2B30 | 230F5 方 70.7 旃 旃 GKX-0484.08 T4-3235 | 23109 方 70.9 旃 旃 GKX-0484.17 T5-3F60 | 2311D 方 70.13 旃 旃 GKX-0485.06 T5-5B5F |
| 230E2 方 70.5 於 於 GHZ-32177.01 T6-3162 | 230F6 方 70.7 旃 GHZ-80028.11 | 2310A 方 70.9 旃 旃 GKX-0484.22 T6-5339 | 2311E 方 70.14 旃 旃 GKX-0485.08 T7-3F73 |
| 230E3 方 70.5 旃 V2-7839 | 230F7 方 70.7 旃 T6-404A | 2310B 方 70.9 旃 TF-416E | 2311F 方 70.14 旃 旃 GKX-0485.10 T5-6171 |
| 230E4 方 70.5 旃 V2-783A | 230F8 方 70.7 旃 TF-353A | 2310C 方 70.9 旃 TF-416F | 23120 方 70.14 旃 旃 GKX-0485.11 T4-5B3D |
| 230E5 方 70.5 旃 K4-004C | 230F9 方 70.7 旃 TF-353B | 2310D 方 70.9 旃 GHZ-32183.06 | 23121 方 70.14 旃 旃 GKX-0485.12 T7-3F74 |
| 230E6 方 70.6 旃 旃 GKX-0482.16 T4-2D4A | 230FA 方 70.7 旃 V2-783D | 2310E 方 70.10 旃 旃 GKX-0484.23 T5-4638 | 23122 方 70.14 旃 旃 GKX-0485.13 T7-3F72 |
| 230E7 方 70.6 旃 旃 GKX-0483.01 T5-2D77 | 230FB 方 70.7 旃 旃 GHZ-32180.03 T6-4049 | 2310F 方 70.10 旃 旃 GKX-0484.24 T5-463A | 23123 方 70.14 旃 GHC |
| 230E8 方 70.6 旃 旃 GKX-0483.07 T6-3831 | 230FC 方 70.8 旃 旃 GKX-0484.09 T6-4969 | 23110 方 70.10 旃 旃 GKX-0484.25 T6-5D52 | 23124 方 70.15 旃 旃 GHZ-32185.09 T7-473A |
| 230E9 方 70.6 旃 旃 GKX-0483.09 T6-3833 | 230FD 方 70.8 旃 旃 GKX-0484.10 T5-3925 | 23111 方 70.10 旃 旃 GKX-0484.27 T5-4639 | 23125 方 70.16 旃 V2-7840 |
| 230EA 方 70.6 旃 旃 GKX-0483.10 T6-3835 | 230FE 方 70.8 旃 旃 GKX-0484.11 T5-3924 | 23112 方 70.10 旃 V0-4423 | 23126 方 70.17 旃 旃 GKX-0485.18 T7-5345 |
| 230EB 方 70.6 旃 TF-2F67 | 230FF 方 70.8 旃 旃 GKX-0484.13 T6-4968 | 23113 方 70.10 旃 GHZ-32184.03 | 23127 方 70.18 旃 旃 GKX-0485.19 T4-686D |
| 230EC 方 70.6 旃 TF-2F68 | 23100 方 70.8 旃 旃 GKX-0484.14 T6-496A | 23114 方 70.11 旃 旃 GKX-0484.29 T7-2356 | 23128 方 70.18 旃 旃 GKX-0485.20 T7-577E |
| 230ED 方 70.6 旃 TF-2F69 | 23101 方 70.8 旃 旃 GKX-0484.15 T6-4967 | 23115 方 70.11 旃 GHC | 23129 方 70.19 旃 GHZ-32186.02 |
| 230EE 方 70.6 旃 TF-2F6A | 23102 方 70.8 旃 TF-3B4F | 23116 方 70.11 旃 V2-783F | 2312A 方 70.20 旃 旃 GKX-0485.22 T7-5E6C |
| 230EF 方 70.6 旃 旃 GHZ-32178.05 T6-3832 | 23103 方 70.8 旃 H-93CA | 23117 方 70.12 旃 TF-4F35 | 2312B 方 70.21 旃 T7-6070 |
| 230F0 方 70.6 旃 GHZ-80028.10 | 23104 方 70.8 旃 TF-3B50 | 23118 方 70.12 旃 旃 GKX-0485.02 T7-2E53 | 2312C 方 70.22 旃 V2-7841 |
| 230F1 方 70.6 旃 V2-783B | 23105 方 70.8 旃 GHZ-32183.03 | 23119 方 70.12 旃 旃 GKX-0485.03 T5-5468 | 2312D 无 71.2 旃 GHZ-80019.10 |

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| 2312E 无 71.3 𠵹 𠵹 GKX-0485.27 T5-2442 | 23142 日 72.2 𠵹 𠵹 TF-2254 | 23155 日 72.3 𠵹 𠵹 GHZ-21487.13 | 23169 日 72.4 眉 眉 TF-2738 |
| 2312F 无 71.3 𠵹 𠵹 GHZ-21147.15 | 23143 日 72.2 𠵹 𠵹 GHZ-21485.01 VN-23143 | 23156 日 72.3 𠵹 𠵹 GHZ-21487.20 T4-2444 | 2316A 日 72.4 𠵹 𠵹 TF-2739 |
| 23130 无 71.5 𠵹 𠵹 GHZ-21147.16 T5-294E | 23144 日 72.3 𠵹 𠵹 GHZ-21486.06 TF-244B | 23157 日 72.3 𠵹 𠵹 V0-3941 | 2316B 日 72.4 𠵹 𠵹 TF-273A |
| 23131 无 71.6 𠵹 𠵹 GKX-0485.28 T5-2D79 | 23145 日 72.2 𠵹 𠵹 V0-393F | 23158 日 72.3 𠵹 𠵹 V2-7843 | 2316C 日 72.4 𠵹 𠵹 TF-273B |
| 23132 无 71.6 𠵹 𠵹 GKX-0485.29 T5-2D78 | 23146 日 72.3 𠵹 𠵹 GKX-0490.08 T6-277C | 23159 日 72.3 𠵹 𠵹 V2-7844 | 2316D 日 72.4 𠵹 𠵹 TF-273C |
| 23133 无 71.6 𠵹 𠵹 GHZ-21148.04 | 23147 日 72.3 𠵹 𠵹 GKX-0490.10 T6-277D | 2315A 日 72.4 𠵹 𠵹 GKX-0490.29 T5-2648 | 2316E 日 72.4 𠵹 𠵹 TF-273D |
| 23134 无 71.8 𠵹 𠵹 GKX-0485.32 T4-377D | 23148 日 72.3 𠵹 𠵹 GKX-0490.11 T6-2825 | 2315B 日 72.4 𠵹 𠵹 GKX-0490.34 T6-2B74 | 2316F 日 72.4 𠵹 𠵹 T6-2B71 |
| 23135 无 71.8 𠵹 𠵹 GKX-0485.33 T6-496B | 23149 日 72.3 𠵹 𠵹 GKX-0490.12 T5-2443 | 2315C 日 72.4 𠵹 𠵹 GKX-0491.01 T6-2B73 | 23170 日 72.4 𠵹 𠵹 GHZ-21488.10 |
| 23136 无 71.9 𠵹 𠵹 GKX-0485.34 T6-533A | 2314A 日 72.3 𠵹 𠵹 GKX-0490.17 T6-2822 | 2315D 日 72.4 𠵹 𠵹 GKX-0491.06 T5-2649 | 23171 日 72.4 𠵹 𠵹 GHZ-21490.01 T6-2B7B |
| 23137 无 71.9 𠵹 𠵹 GKX-0485.36 T6-533B | 2314B 日 72.3 𠵹 𠵹 GKX-0490.18 T6-277E | 2315E 日 72.4 𠵹 𠵹 GKX-0491.09 T6-2B7D | 23172 日 72.4 𠵹 𠵹 GHZ-21492.02 T6-2B7C |
| 23138 无 71.9 𠵹 𠵹 GKX-0485.37 T4-3D66 | 2314C 日 72.3 𠵹 𠵹 GKX-0490.19 T6-2824 | 2315F 日 72.4 𠵹 𠵹 GKX-0491.17 T5-2644 | 23173 日 72.4 𠵹 𠵹 GHZ-21496.08 T6-2B72 |
| 23139 无 71.11 𠵹 𠵹 TF-4F36 | 2314D 日 72.3 𠵹 𠵹 GKX-0490.20 | 23160 日 72.4 𠵹 𠵹 GKX-0491.20 T6-2B79 | 23174 日 72.4 𠵹 𠵹 GHZ-80022.20 T6-2B76 |
| 2313A 无 71.12 𠵹 𠵹 GHZ-21149.05 | 2314E 日 72.3 𠵹 𠵹 GKX-0490.21 T6-2823 | 23161 日 72.4 𠵹 𠵹 GKX-0492.04 T5-2647 | 23175 日 72.4 𠵹 𠵹 V0-3942 |
| 2313B 日 72.1 𠵹 𠵹 GKX-0489.04 T6-232C | 2314F 日 72.3 𠵹 𠵹 GU-2314F | 23162 日 72.4 𠵹 𠵹 GKX-0492.07 T6-2B7A | 23176 日 72.4 𠵹 𠵹 V2-7845 |
| 2313C 日 72.1 𠵹 𠵹 GKX-0489.05 T6-232B | 23150 日 72.3 𠵹 𠵹 T6-2821 | 23163 日 72.4 𠵹 𠵹 GKX-0492.09 T6-2B77 | 23177 日 72.5 𠵹 𠵹 GKX-0492.15 T5-2951 |
| 2313D 日 72.1 𠵹 𠵹 H-8BBC | 23151 日 72.3 𠵹 𠵹 TF-2448 | 23164 日 72.4 𠵹 𠵹 GKX-0492.10 T5-2646 | 23178 日 72.5 𠵹 𠵹 GKX-0492.18 T6-3165 |
| 2313E 日 72.2 𠵹 𠵹 GKX-0489.14 T6-247B | 23152 日 72.3 𠵹 𠵹 TF-244A | 23165 日 72.4 𠵹 𠵹 GKX-0492.11 T5-2645 | 23179 日 72.5 𠵹 𠵹 GKX-0493.17 T6-3166 |
| 2313F 日 72.2 𠵹 𠵹 GKX-0490.02 T5-2273 | 23153 日 72.3 𠵹 𠵹 TF-244C | 23166 日 72.4 𠵹 𠵹 GKX-0492.12 T6-2B75 | 2317A 日 72.5 𠵹 𠵹 GKX-0493.25 T5-2950 |
| 23140 日 72.2 𠵹 𠵹 GKX-0490.03 T6-247A | 23154 日 72.3 𠵹 𠵹 GHZ-21487.07 | 23167 日 72.4 𠵹 𠵹 T6-2B78 | 2317B 日 72.5 𠵹 𠵹 GKX-0494.10 T4-2966 |
| 23141 日 72.2 𠵹 𠵹 T6-247C | | 23168 日 72.4 𠵹 𠵹 TF-2737 | 2317C 日 72.5 𠵹 𠵹 GKX-0494.11 T6-3168 |

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| 2317D 日 72.5 GKX-0494.15 T6-3169 | 𧈧 𧈧 | 23190 日 72.5 V3-3246 | 𧈨 | 231A4 日 72.6 H-FCDB | 𧈩 | 231B6 日 72.7 GKX-0495.36 T4-323D | 𧈪 𧈪 |
| | 𧈩 H-8F46 | 23191 日 72.5 GHZ-21503.01 | 𧈫 | 231A5 日 72.6 H-FCDC | 𧈬 | | 𧈭 |
| 2317E 日 72.5 GKX-0494.16 T4-2968 | 𧈮 𧈮 | 23192 日 72.6 GKX-0494.19 T5-2D7E | 𧈯 𧈯 | 231A6 日 72.6 TF-2F6D | 𧈰 | 231B7 日 72.7 GKX-0495.38 T6-404E | 𧈱 𧈱 |
| 2317F 日 72.5 G4K-09109 | 𧈲 | 23193 日 72.6 GKX-0494.28 T6-383A | 𧈴 𧈴 | 231A7 日 72.6 GHZ-21506.12 T6-383B | 𧈵 𧈵 | 231B8 日 72.7 GKX-0495.40 T6-404B | 𧈶 𧈶 |
| 23180 日 72.5 G4K-08463 | 𧈸 | 23194 日 72.6 GKX-0495.04 T5-2E21 | 𧈹 𧈹 | 231A8 日 72.6 GHZ-21507.04 TF-2F6C | 𧈺 𧈺 | 231B9 日 72.7 GKX-0495.42 T6-404C | 𧈻 𧈻 |
| 23181 日 72.5 TF-2B31 | 𧈼 | 23195 日 72.6 GKX-0495.07 T5-2E22 | 𧈽 𧈽 | 231A9 日 72.6 GHZ-21508.02 T6-3841 | 𧈿 𧈿 | 231BA 日 72.7 GKX-0496.05 T6-4050 | 𧉀 𧉀 |
| 23182 日 72.5 H-93CF | 𧈾 | 23196 日 72.6 GKX-0495.08 T5-2D7B | 𧈿 𧈿 | 231AA 日 72.6 GHZ-21508.04 | 𧉁 | 231BB 日 72.7 GKX-0496.15 T6-404D | 𧉂 𧉂 |
| 23183 日 72.5 TF-2B32 | 𧈿 | 23197 日 72.6 GKX-0495.11 T5-2E23 | 𧉁 𧉁 | 231AB 日 72.6 GHZ-21508.07 T6-383F | 𧉃 𧉃 | 231BC 日 72.7 GKX-0496.16 T6-4055 | 𧉄 𧉄 |
| 23184 日 72.5 T6-316A | 𧉁 | 23198 日 72.6 GKX-0495.12 T5-2D7C | 𧉂 𧉂 | 231AC 日 72.6 GHZ-21509.03 | 𧉅 | 231BD 日 72.7 GKX-0496.17 T5-3275 | 𧉆 𧉆 |
| 23185 日 72.5 TF-2B35 | 𧉃 | 23199 日 72.6 GKX-0495.13 T5-2D7A | 𧉄 𧉄 | 231AD 日 72.6 GHZ-80022.23 VN-231AD | 𧉇 𧉇 | 231BE 日 72.7 GKX-0496.19 T6-3840 | 𧉈 𧉈 |
| 23186 日 72.5 TF-2B36 | 𧉅 | 2319A 日 72.6 GKX-0495.17 T6-383E | 𧉅 𧉅 | 231AE 日 72.6 V0-3945 | 𧉉 | 231BF 日 72.7 GKX-0496.20 T6-4054 | 𧉊 𧉊 |
| 23187 日 72.5 GHZ-21497.03 | 𧉇 | 2319B 日 72.6 GKX-0495.18 T6-3838 | 𧉇 𧉇 | 231AF 日 72.6 V0-3946 | 𧉋 | 231C0 日 72.7 T6-4056 | 𧉌 |
| 23188 日 72.5 GHZ-21499.09 | 𧉉 | 2319C 日 72.6 GKX-0495.19 T6-383C | 𧉉 𧉉 | 231B0 日 72.6 V2-7847 | 𧉍 | 231C1 日 72.7 GHC | 𧉎 |
| 23189 日 73.5 GHZ-21500.02 T6-316E | 𧉋 𧉋 | 2319D 日 72.6 GKX-0495.20 T5-2D7D | 𧉍 𧉍 | 231B1 日 72.6 V2-7848 | 𧉏 | 231C2 日 72.7 GHC | 𧉐 |
| 2318A 日 72.5 GHZ-21500.04 T6-316C | 𧉏 𧉏 | 2319E 日 72.6 GKX-0495.22 T6-3839 | 𧉏 𧉏 | 231B2 日 72.7 GKX-0495.25 T5-3273 | 𧉑 𧉑 | 231C3 日 72.7 J4-2D7D | 𧉒 |
| 2318B 日 72.5 GHZ-21502.03 T6-316B | 𧉓 𧉓 | 2319F 日 72.6 GKX-0495.23 | 𧉑 | 231B3 日 72.7 GKX-0495.26 T4-3238 | 𧉓 𧉓 | 231C4 日 72.7 J3-753A VN-231C4 | 𧉔 𧉔 |
| 2318C 日 72.5 GHZ-21503.06 T6-316E | 𧉕 | 231A0 日 72.6 GKX-0495.24 T6-383D | 𧉓 𧉓 | | 𧉕 | 231C5 日 72.7 GHZ-21511.02 | 𧉖 |
| 2318D 日 72.5 GHZ-21503.08 | 𧉗 | 231A1 日 72.6 G4K-26758 | 𧉕 | 231B4 日 72.7 GKX-0495.29 T4-3821 | 𧉗 𧉗 | 231C6 日 72.7 TF-353C | 𧉘 |
| 2318E 日 72.5 GHZ-80022.21 | 𧉙 | 231A2 日 72.6 GHC | 𧉗 | | 𧉙 | 231C7 日 72.7 GHC | 𧉚 |
| 2318F 日 72.5 V0-3944 | 𧉛 | 231A3 日 72.6 TF-2F6B | 𧉛 | 231B5 日 72.7 GKX-0495.31 T6-4053 | 𧉛 𧉛 | 231C8 日 72.7 H-FC6E | 𧉜 |

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| 231C9 日 72.7 H-96E7 曙 | 231DD 日 72.7 V2-784B 吟 | 231EF 日 72.8 GKX-0497.24 T6-496D 𠄎 𠄎 | 23203 日 72.8 TF-3B5C 𠄎 |
| 231CA 日 72.7 V2-7849 𠄎 | 231DE 日 72.7 V0-3949 除 | 231F0 日 72.8 GKX-0497.26 T4-3823 𠄎 𠄎 | 23204 日 72.8 TF-3B5D 𠄎 |
| 231CB 日 72.7 TF-353D 𠄎 | 231DF 日 72.7 V2-784C 暈 | 231F1 日 72.8 GKX-0497.28 T6-4976 𠄎 𠄎 | 23205 日 72.8 GHZ-21517.06 替 |
| 231CC 日 72.7 TF-353E 𠄎 | 231E0 日 72.7 V0-394A 𠄎 | 231F2 日 72.8 GKX-0497.29 T5-392B 𠄎 𠄎 | 23206 日 72.8 GHZ-21517.11 晉 |
| 231CD 日 72.7 TF-353F 𠄎 | 231E1 日 72.7 V0-394B 𠄎 | 231F3 日 72.8 GKX-0497.30 T4-3827 𠄎 𠄎 | 23207 日 72.8 GHZ-21517.12 TF-3B52 𠄎 𠄎 |
| 231CE 日 72.7 TF-3540 𠄎 | 231E2 日 72.8 GKX-0496.21 T5-3274 𠄎 𠄎 | 231F4 日 72.8 GKX-0497.31 𠄎 | 23208 日 72.8 TF-3B58 𠄎 |
| 231CF 日 72.7 TF-3541 𠄎 | 231E3 日 72.8 GKX-0496.26 T6-4971 𠄎 𠄎 | 231F5 日 72.8 J4-2E23 𠄎 | 23209 日 72.8 GHZ-21518.05 督 |
| 231D0 日 72.7 TF-3542 𠄎 | 231E4 日 72.8 GKX-0496.31 T6-4974 𠄎 𠄎 | 231F6 日 72.8 T6-496E 𠄎 | 2320A 日 72.8 GHZ-21519.01 督 |
| 231D1 日 72.7 TF-3543 𠄎 | 231E5 日 72.8 GKX-0496.32 T4-323C 𠄎 𠄎 | 231F7 日 72.8 H-FCD8 𠄎 | 2320B 日 72.8 GHZ-21520.04 𠄎 |
| 231D2 日 72.7 TF-3544 𠄎 | 231E6 日 72.8 GKX-0497.01 T5-3F61 睡 睡 | 231F8 日 72.8 H-FCD9 𠄎 | 2320C 日 72.8 GHZ-21521.01 替 |
| 231D3 日 72.7 TF-3545 𠄎 | 231E7 日 72.8 GKX-0497.02 T5-392A 𠄎 𠄎 | 231F9 日 72.8 H-FDA6 𠄎 | 2320D 日 72.8 GHZ-21522.02 T4-3826 𠄎 𠄎 |
| 231D4 日 72.7 TF-3546 𠄎 | 231E8 日 72.8 GKX-0497.04 T6-496F 𠄎 𠄎 | 231FA 日 72.8 T6-4975 𠄎 | 2320E 日 72.8 GHZ-21522.07 𠄎 |
| 231D5 日 72.7 TF-3547 𠄎 | 231E9 日 72.8 GKX-0497.05 T5-3927 𠄎 𠄎 | 231FB 日 72.8 T6-4977 𠄎 | 2320F 日 72.8 GHZ-80022.24 T4-3828 𠄎 𠄎 |
| 231D6 日 72.7 GHZ-21510.05 𠄎 | 231EA 日 72.8 GKX-0497.07 T6-4970 𠄎 𠄎 | 231FC 日 72.8 TF-3B51 𠄎 | 23210 日 72.8 GHZ-80022.25 𠄎 |
| 231D7 日 72.7 GHZ-21512.05 𠄎 | 231EB 日 72.8 GKX-0497.09 T5-3929 𠄎 𠄎 | 231FD 日 72.8 TF-3B53 𠄎 | 23211 日 72.8 K4-004E 𠄎 |
| 231D8 日 72.7 GHZ-21513.02 𠄎 | 231EC 日 72.8 GKX-0497.11 T5-3926 𠄎 𠄎 | 231FE 日 72.8 TF-3B54 VN-231FE 𠄎 𠄎 | 23212 日 72.8 V0-394C 𠄎 |
| 231D9 日 72.7 GHZ-21514.01 VN-231D9 𠄎 𠄎 | 231ED 日 72.8 GKX-0497.20 𠄎 | 231FF 日 72.8 TF-3B56 𠄎 | 23213 日 72.8 V2-784E 𠄎 |
| 231DA 日 72.7 GHZ-21515.05 T6-4052 𠄎 𠄎 | 231EE 日 72.8 GKX-0497.22 T6-496C 𠄎 𠄎 | 23200 日 72.8 TF-3B57 𠄎 | 23214 日 72.8 V3-3249 𠄎 |
| 231DB 日 72.7 K4-004D 𠄎 | | 23201 日 72.8 TF-3B59 𠄎 | 23215 日 72.8 V0-394E 𠄎 |
| 231DC 日 72.7 V0-3948 𠄎 | | 23202 日 72.8 TF-3B5A 𠄎 | |

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| 23216 日 72.8 𠄎 V2-784F | 23229 日 72.9 𠄎 𠄎 GKX-0498.30 T6-533F | 2323D 日 72.9 𠄎 TF-4177 | 23251 日 72.9 𠄎 𠄎 GHZ-21526.02 T5-3F64 |
| 23217 日 72.8 𠄎 V0-394F | 2322A 日 72.9 𠄎 𠄎 GKX-0498.31 T6-5344 | 2323E 日 72.9 𠄎 TF-4178 | 23252 日 72.10 𠄎 𠄎 GKX-0498.33 T5-463B |
| 23218 日 72.8 𠄎 V2-7850 | 2322B 日 72.9 𠄎 GHC | 2323F 日 72.9 𠄎 GHC | 23253 日 72.10 𠄎 𠄎 GKX-0498.35 T5-463F |
| 23219 日 72.8 𠄎 V0-3950 | 2322C 日 72.9 𠄎 GHC | 23240 日 72.9 𠄎 TF-4179 | 23254 日 72.10 𠄎 𠄎 GKX-0498.38 T5-463D |
| 2321A 日 72.8 𠄎 V2-7851 | 2322D 日 72.9 𠄎 G4K-26000 | 23241 日 72.9 𠄎 TF-417A | 23255 日 72.10 𠄎 𠄎 GKX-0498.44 T5-463E |
| 2321B 日 72.8 𠄎 V2-7852 | 2322E 日 72.9 𠄎 TF-4639 | 23242 日 72.9 𠄎 TF-417B | 𠄎 V0-3959 |
| 2321C 日 72.8 𠄎 V2-7853 | 2322F 日 72.9 𠄎 H-9CE9 | 23243 日 72.9 𠄎 TF-417D | 23256 日 72.10 𠄎 𠄎 GKX-0498.45 T6-5D56 |
| 2321D 日 72.8 𠄎 V2-7854 | 23230 日 72.6 𠄎 V2-7846 | 23244 日 72.9 𠄎 𠄎 GHZ-21522.15 T5-3D55 | 𠄎 H-8CE1 |
| 2321E 日 72.8 𠄎 V2-7855 | 23231 日 72.9 𠄎 H-FCE4 | 23245 日 72.9 𠄎 GHZ-21522.16 | 23257 日 72.10 𠄎 𠄎 GKX-0498.46 T5-4640 |
| 2321F 日 72.8 𠄎 𠄎 GHZ-21517.14 T6-4972 | 23232 日 72.9 𠄎 H-94AF | 23246 日 72.9 𠄎 GHZ-21523.07 | 23258 日 72.10 𠄎 𠄎 GKX-0498.47 T5-4643 |
| 23220 日 72.8 𠄎 𠄎 GHZ-21522.13 T5-392C | 23233 日 72.9 𠄎 H-FA77 | 23247 日 72.9 𠄎 GHZ-21523.08 | 23259 日 72.10 𠄎 𠄎 GKX-0498.52 T5-4644 |
| 23221 日 72.8 𠄎 𠄎 GHZ-21516.03 T5-3928 | 23234 日 72.9 𠄎 H-93CC | 23248 日 72.9 𠄎 𠄎 GHZ-21525.02 T6-5345 | 𠄎 VN-23259 |
| 23222 日 72.8 𠄎 V0-3952 | 23235 日 72.9 𠄎 TF-3B5B | 23249 日 72.9 𠄎 GHZ-21527.09 | 2325A 日 72.10 𠄎 𠄎 GKX-0498.53 T4-436C |
| 23223 日 72.8 𠄎 GCH | 23236 日 72.9 𠄎 T6-533E | 2324A 日 72.9 𠄎 𠄎 GHZ-80023.01 T6-5340 | 2325B 日 72.10 𠄎 𠄎 GKX-0499.04 T5-4642 |
| 23224 日 72.9 𠄎 𠄎 GKX-0498.01 T6-5343 | 23237 日 72.9 𠄎 TF-4170 | 2324B 日 72.9 𠄎 GHZ-80023.02 | 2325C 日 72.10 𠄎 𠄎 GKX-0499.05 T5-4D4E |
| 23225 日 72.9 𠄎 𠄎 GKX-0498.04 T5-3F63 | 23238 日 72.9 𠄎 TF-4171 | 2324C 日 72.9 𠄎 GHZ-80023.03 | 2325D 日 72.10 𠄎 GHC |
| 𠄎 H-95F1 | 23239 日 72.9 𠄎 TF-4173 | 2324D 日 72.9 𠄎 V2-7856 | 2325E 日 72.10 𠄎 𠄎 GHC H-87A9 |
| 23226 日 72.9 𠄎 𠄎 GKX-0498.06 T6-5341 | 2323A 日 72.9 𠄎 TF-4174 | 2324E 日 72.9 𠄎 V3-324C | 2325F 日 72.10 𠄎 G4K-28675 |
| 23227 日 72.9 𠄎 𠄎 GKX-0498.20 T6-5D53 | 2323B 日 72.9 𠄎 TF-4175 | 2324F 日 72.9 𠄎 V0-3954 | 23260 日 72.10 𠄎 G4K-23541 |
| 23228 日 72.9 𠄎 𠄎 GKX-0498.29 T6-5342 | 2323C 日 72.9 𠄎 TF-4176 | 23250 日 72.9 𠄎 V2-7857 | 23261 𠄎 54.11 𠄎 GHZ-21522.18 |

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| 23262 日 72.10 眯 H-905A | 23276 日 72.10 𦉑 V0-3957 | 23288 日 72.11 𦉒 G4K-28189 | 2329C 日 72.11 𦉓 GHZ-21536.12 |
| 23263 日 72.10 𦉔 TF-484A | 23277 日 72.10 𦉕 V2-785A | 23289 日 72.12 𦉖 H-93BF | 2329D 日 72.11 𦉗 𦉘 GHZ-21532.05 T5-4D51 |
| 23264 日 72.10 𦉙 TF-484B | 23278 日 72.10 𦉚 V0-3958 | 2328A 日 72.11 𦉛 H-FB51 | 2329E 日 72.12 𦉜 𦉝 GKX-0499.48 T5-5469 |
| 23265 日 72.10 𦉞 TF-484C | 23279 日 72.10 𦉟 V2-785B | 2328B 日 72.11 𦉠 V2-785C | 2329F 日 72.12 𦉡 𦉢 GKX-0499.50 T5-546B |
| 23266 日 72.10 𦉣 TF-484D | 2327A 日 72.10 𦉤 𦉥 GHZ-21529.06 T6-5D58 | 2328C 日 72.11 𦉦 V2-785D | 232A0 日 72.12 𦉧 𦉨 GKX-0500.14 T7-2E57 |
| 23267 日 72.10 𦉩 TF-484E | 2327B 日 72.11 𦉪 𦉫 GKX-0499.08 T7-2361 | 2328D 日 72.11 𦉬 V2-785E | 232A1 日 72.12 𦉭 𦉮 GKX-0500.15 T4-5055 |
| 23268 日 72.10 𦉯 TF-484F | 𦉰 UK-01586 | 2328E 日 72.11 𦉱 V2-785F | 232A2 日 72.12 𦉲 GKX-0500.19 |
| 23269 日 72.10 𦉳 𦉴 GHZ-21528.06 T6-5D54 | 2327C 日 72.11 𦉵 𦉶 GKX-0499.09 T7-235C | 2328F 日 72.11 𦉷 TF-4F37 | 232A3 日 72.12 𦉸 𦉹 GKX-0500.20 T7-2E55 |
| 2326A 日 72.10 𦉺 𦉻 GHZ-21528.10 T5-463C | 2327D 日 72.11 𦉼 𦉽 GKX-0499.11 T7-235B | 23290 日 72.11 𦉽 TF-4F39 | 232A4 日 72.12 𦉾 𦉿 GKX-0500.21 T7-2E5B |
| 2326B 日 72.10 𦉽 𦉾 GHZ-21529.02 T6-5D57 | 2327E 日 72.11 𦉿 𦊀 GKX-0499.19 T7-235E | 23291 日 72.11 𦊁 TF-4F3A | 232A5 日 72.12 𦊂 GKX-0500.22 T7-2E59 |
| 2326C 日 72.10 𦊃 𦊄 GHZ-21530.02 T6-5D59 | 2327F 日 72.11 𦊅 𦊆 GKX-0499.20 T5-4D52 | 23292 寸 41.12 𦊇 GHZ-21532.06 | 232A6 日 72.12 𦊈 𦊉 GKX-0500.23 T7-2E5D |
| 2326D 日 72.10 𦊊 𦊋 GHZ-21530.10 T6-5D5A | 23280 日 72.11 𦊌 GKX-0499.24 | 23293 日 72.11 𦊍 GHZ-21532.09 | 232A7 日 72.12 𦊎 𦊏 GKX-0500.24 T4-5054 |
| 2326E 日 72.10 𦊐 𦊑 GHZ-21530.14 | 23281 日 72.11 𦊒 𦊓 GKX-0499.27 T5-4D55 | 23294 日 72.11 𦊔 𦊕 GHZ-21532.13 T5-4D54 | 232A8 日 72.12 𦊖 𦊗 GKX-0500.25 T7-2E5C |
| 2326F 日 72.10 𦊘 GHZ-21531.03 | 𦊙 H-8C54 | 23295 日 72.11 𦊚 𦊛 GHZ-21534.08 T7-2360 | 232A9 日 72.12 𦊜 GHC |
| 23270 日 72.10 𦊞 𦊟 GHZ-21531.04 T6-5D55 | 23282 日 72.11 𦊠 𦊡 GKX-0499.33 T7-235A | 23296 日 72.11 𦊢 𦊣 GHZ-21534.09 TF-4E30 | 232AA 日 72.12 𦊤 GHC |
| 23271 日 72.10 𦊥 GHZ-21531.09 | 23283 日 72.11 𦊦 𦊧 GKX-0499.34 T7-2357 | 23297 日 72.11 𦊨 K4-0050 | 232AB 日 72.12 𦊩 H-93B9 |
| 23272 日 72.10 𦊭 V0-3955 | 23284 日 72.11 𦊮 𦊯 GKX-0499.35 T7-2358 | 23298 日 72.11 𦊰 V0-395A | 232AC 日 72.12 𦊱 H-FE07 |
| 23273 日 72.10 𦊴 V2-7858 | 23285 日 72.11 𦊲 GKX-0499.36 | 23299 日 72.11 𦊳 𦊴 GHZ-21533.02 T7-235D | 232AD 日 72.12 𦊵 H-93B7 |
| 23274 日 72.10 𦊶 V0-3956 | 23286 日 72.11 𦊷 T7-2362 | 2329A 日 72.11 𦊸 𦊹 GHZ-21534.07 T7-235F | 232AE 日 72.12 𦊺 T7-2E54 |
| 23275 日 72.10 𦊿 V2-7859 | 23287 日 72.11 𦋀 GHC | 2329B 日 72.11 𦋁 𦋂 GHZ-21534.03 T7-2359 | 232AF 日 72.12 𦋃 TF-5465 |

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| 232B0 日 72.12 𨀮 TF-5466 | 232C4 日 72.12 𨀮 GHZ-21535.10 T5-546A | 232D8 日 72.13 𨀮 GHZ-21538.16 TF-5A3D | 232EC 日 72.14 𨀮 TF-5E78 |
| 232B1 日 72.12 𨀮 TF-5467 | 232C5 日 72.12 𨀮 GHZ-21535.09 T7-2E56 | 232D9 日 72.13 𨀮 GHZ-21539.04 | 232ED 日 72.14 𨀮 TF-5E79 |
| 232B2 日 72.12 𨀮 TF-5469 | 232C6 日 72.12 𨀮 V2-7862 | 232DA 日 72.13 𨀮 V0-396D | 232EE 日 72.14 𨀮 TF-5E7B |
| 232B3 日 72.12 𨀮 TF-546A | 232C7 日 72.11 𨀮 V3-344A | 232DB 日 72.13 𨀮 V2-7860 | 232EF 日 72.14 𨀮 GHZ-21539.16 T7-3F78 |
| 232B4 日 72.12 𨀮 GHZ-21535.07 T7-2E58 | 232C8 日 72.12 𨀮 TF-4F38 | 232DC 日 72.13 𨀮 V2-7861 | 𨀮 UTC-03111 |
| 232B5 日 72.12 𨀮 GHZ-21536.01 | 232C9 日 72.13 𨀮 GKX-0500.30 T7-3847 | 232DD 日 72.13 𨀮 V2-7863 | 232F0 日 72.14 𨀮 V2-8672 |
| 232B6 日 72.12 𨀮 GHZ-21536.06 T5-4D4F | 232CA 日 72.13 𨀮 GKX-0500.35 T5-5860 | 232DE 日 72.14 𨀮 GKX-0501.05 T4-5B3E | 232F1 日 72.14 𨀮 VN-232F1 |
| 232B7 日 72.12 𨀮 GHZ-21537.03 | 232CB 日 72.13 𨀮 GKX-0500.39 T5-5B61 | 232DF 日 72.14 𨀮 GKX-0501.06 T5-6172 | 232F2 日 72.15 𨀮 GKX-0501.14 T5-6823 |
| 232B8 日 72.12 𨀮 GHZ-21537.05 T7-2D62 | 232CC 日 72.13 𨀮 GKX-0500.40 T7-3848 | 232E0 日 72.14 𨀮 H-93BB | 232F3 日 72.15 𨀮 GKX-0501.15 T7-473D |
| 232B9 日 72.12 𨀮 GHZ-21537.09 | 232CD 日 72.13 𨀮 GKX-0500.43 T5-5B62 | 232E1 日 72.14 𨀮 H-93DA | 232F4 日 72.15 𨀮 GKX-0501.16 T7-473C |
| 232BA 日 72.12 𨀮 GHZ-21537.13 TF-5468 | 232CE 日 72.13 𨀮 GKX-0500.44 | 232E2 日 72.14 𨀮 GHZ-21539.08 | 232F5 日 72.15 𨀮 GKX-0501.19 T5-6822 |
| 232BB 日 72.12 𨀮 GHZ-21537.15 | 232CF 日 72.13 𨀮 GKX-0500.45 T7-3845 | 232E3 日 72.14 𨀮 GHZ-21539.10 T5-6173 | 232F6 日 72.15 𨀮 GKX-0501.22 T5-6824 |
| 232BC 日 72.12 𨀮 GHZ-80023.05 | 232D0 日 72.13 𨀮 GKX-0500.46 T7-3846 | 232E4 日 72.14 𨀮 GHZ-21539.15 | 232F7 日 72.15 𨀮 GKX-0501.26 T7-473B |
| 232BD 日 72.12 𨀮 GHZ-80023.07 T7-2E43 | 232D1 日 72.13 𨀮 V0-395C | 232E5 日 72.14 𨀮 GHZ-21540.02 T7-3F75 | 232F8 日 72.15 𨀮 GKX-0501.27 T7-473E |
| 232BE 日 72.12 𨀮 V0-395B | 232D2 日 72.13 𨀮 H-93D9 | 232E6 日 72.14 𨀮 GHZ-21540.03 | 232F9 日 72.15 𨀮 GKX-0501.28 |
| 232BF 日 72.12 𨀮 V2-7864 | 232D3 日 72.13 𨀮 T7-3849 | 232E7 日 72.14 𨀮 GHZ-21540.06 | 232FA 日 72.15 𨀮 TF-624D |
| 232C0 日 72.12 𨀮 V0-4753 | 232D4 日 72.13 𨀮 TF-5A3A | 232E8 日 72.14 𨀮 V2-786A | 232FB 日 72.15 𨀮 V0-395F |
| 232C1 日 72.12 𨀮 V2-7866 | 232D5 日 72.13 𨀮 TF-5A3B | 232E9 日 72.14 𨀮 V2-786B | 232FC 日 72.15 𨀮 V2-786C |
| 232C2 日 72.12 𨀮 V2-7867 | 232D6 日 72.13 𨀮 TF-5A3C | 232EA 日 72.14 𨀮 TF-5E76 | 232FD 日 72.15 𨀮 V0-3960 |
| 232C3 日 72.12 𨀮 V2-7869 | 232D7 日 72.13 𨀮 GHZ-21538.03 T7-3844 | 232EB 日 72.14 𨀮 TF-5E77 | 232FE 日 72.15 𨀮 V0-3961 |

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| 232FF 日 72.16 𪔓 𪔓 GHX-0501.36 T5-6C37 | 23313 日 72.18 𪔓 𪔓 GHZ-21542.08 T5-7349 | 23326 日 73.4 𪔓 𪔓 GHZ-21496.06 T6-2C21 | 2333A 日 73.7 𪔓 V2-7878 |
| 23300 日 72.16 𪔔 𪔔 VN-23300 H-98A3 | 23314 日 72.18 𪔔 V2-7870 | 23327 日 73.5 𪔔 𪔔 GHX-0502.09 T5-2953 | 2333B 日 73.8 𪔔 TF-3B5F |
| 23301 日 72.16 𪔕 V2-7865 | 23315 日 72.18 𪔕 GHC | 23328 日 73.5 𪔕 𪔕 GHX-0502.11 T5-2952 | 2333C 日 73.8 𪔕 𪔕 GHZ-21517.10 T6-497A |
| 23302 日 72.16 𪔖 V2-7868 | 23316 日 72.19 𪔖 𪔖 GHX-0501.46 T7-5B5C | 23329 日 73.5 𪔖 T6-3170 | 2333D 日 73.8 𪔖 𪔖 GHZ-10026.12 T6-4979 |
| 23303 日 72.16 𪔗 TF-6531 | 23317 日 72.20 𪔗 𪔗 GHX-0501.47 T5-775E | 2332A 日 73.5 𪔗 TF-2B37 | 2333E 日 73.9 𪔗 𪔗 GHX-0504.01 T5-3F65 |
| 23304 日 72.16 𪔘 TF-6532 | 23318 日 72.20 𪔘 𪔘 GHX-0501.50 T7-5E6D | 2332B 日 73.5 𪔘 TF-2B39 | 2333F 日 73.9 𪔘 GHC |
| 23305 日 72.16 𪔙 𪔙 GHZ-21541.14 T5-6B6E | 23319 日 72.20 𪔙 TF-6B4D | 2332C 日 73.5 𪔙 𪔙 GHZ-21500.11 T6-316F | 23340 日 73.9 𪔙 V0-4377 |
| 23306 日 72.16 𪔚 V2-786D | 2331A 言 149.17 𪔚 GHZ-21543.02 | 2332D 日 73.6 𪔚 𪔚 GHX-0503.01 T6-3842 | 23341 日 73.9 𪔚 V0-4378 |
| 23307 日 72.16 𪔛 𪔛 GHZ-21541.18 T7-4D79 | 2331B 日 72.20 𪔛 V2-7871 | 2332E 日 73.6 𪔛 G4K-30035 | 23342 日 73.9 𪔛 V2-7879 |
| 23308 日 72.17 𪔜 𪔜 GHX-0501.38 T7-5346 | 2331C 日 72.21 𪔜 𪔜 GHX-0501.53 T5-792B | 2332F 日 73.6 𪔜 TF-2F6F | 23343 日 73.10 𪔜 𪔜 GHX-0504.04 T4-4370 |
| 23309 日 72.17 𪔝 VN-23309 | 2331D 日 72.21 𪔝 V0-3965 | 23330 日 73.6 𪔝 TF-2F70 | 23344 日 73.10 𪔝 𪔝 GHX-0504.05 T6-5346 |
| 2330A 日 72.17 𪔞 H-90D1 | 2331E 羊 123.21 𪔞 GHZ-21543.09 | 23331 日 73.6 𪔞 TF-2F71 | 23345 日 73.10 𪔞 V2-787A |
| 2330B 日 72.17 𪔟 V2-786E | 2331F 日 72.24 𪔟 𪔟 GHX-0501.54 T7-6447 | 23332 日 73.6 𪔟 TF-2F72 | 23346 日 73.11 𪔟 𪔟 GHX-0504.06 T5-4D57 |
| 2330C 日 72.17 𪔠 V3-344B | 23320 日 72.32 𪔠 𪔠 GHZ-21543.12 | 23333 日 73.6 𪔠 TF-2F73 | 23347 日 73.11 𪔠 𪔠 GHX-0504.07 T5-4D56 |
| 2330D 日 72.18 𪔡 𪔡 GHX-0501.40 T7-5821 | 23321 日 73.3 𪔡 GHX-0502.05 | 23334 日 73.6 𪔡 V0-4376 | 23348 日 73.11 𪔡 𪔡 GHX-0504.08 T7-2363 |
| 2330E 日 72.18 𪔢 TF-6946 | 23322 日 73.3 𪔢 𪔢 TF-244D VN-23322 | 23335 日 73.6 𪔢 V2-7874 | 23349 日 73.11 𪔢 G4K-29225 |
| 2330F 日 72.18 𪔣 𪔣 GHZ-21542.05 T5-7339 | 23323 日 73.4 𪔣 𪔣 GHX-0502.07 T6-2B7E | 23336 日 73.6 𪔣 V2-7875 | 2334A 日 73.11 𪔣 V2-787B |
| 23310 日 72.18 𪔤 GHZ-21542.06 | 23324 日 73.4 𪔤 TF-273F | 23337 日 73.7 𪔤 TF-3549 | 2334B 日 73.12 𪔤 V2-6E2C |
| 23311 日 72.18 𪔥 GHZ-21542.10 | 23325 日 73.4 𪔥 TF-2740 | 23338 日 73.7 𪔥 TF-354A | 2334C 日 73.12 𪔥 TF-546B |
| 23312 日 72.18 𪔦 V2-786F | | 23339 日 73.7 𪔦 V2-7876 | 2334D 日 73.12 𪔦 V2-787C |

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| 2334E 日 73.12 𩇛 GHZ-80023.06 | 23362 月 74.3 𩇛 𩇛 GKX-0504.26 T6-2828 | 23375 月 74.7 脗 脗 GHZ-32079.18 T6-4059 | 23387 月 74.9 脗 GHC |
| 2334F 日 73.13 𩇜 𩇜 GKX-0504.10 T5-5B63 | 23363 月 74.3 𩇝 𩇝 GKX-0504.27 T6-2826 | 脗 VN-23375 | 23388 月 74.9 脗 GFZ-F94B |
| 23350 日 73.13 𩇝 GHZ-21538.20 | 23364 月 74.4 𩇞 𩇞 GHZ-32049.02 T6-2C22 | 23376 月 74.7 脘 脘 GHZ-32079.06 T6-405B | 23389 月 74.9 脘 TF-3B60 |
| 23351 日 73.14 𩇞 𩇞 GKX-0504.12 T7-3F7A | 23365 月 74.5 脘 脘 GKX-0505.06 T5-2954 | 23377 月 74.8 脙 脙 GKX-0506.05 T6-497D | 2338A 月 74.9 脙 脙 TF-417E V2-8154 |
| 23352 日 73.14 𩇟 T5-6174 | 23366 月 74.5 脚 脚 GKX-0505.07 T4-2969 | 23378 月 74.8 脚 脚 GKX-0506.06 T6-497C | 2338B 月 74.9 脚 TF-4221 |
| 23353 日 73.14 𩇟 T7-3F79 | 23367 月 74.5 𩇟 𩇟 GKX-0505.11 T4-296A | 23379 月 74.8 脛 脛 GKX-0506.16 T6-405A | 2338C 月 74.9 脛 脛 GHZ-32099.05 T6-5348 |
| 23354 日 73.14 𩇟 T7-3F77 | 23368 肉 130.5 脛 G4K-22281 | 2337A 月 74.8 脛 脛 GKX-0506.17 T5-392D | 2338D 月 74.10 脛 脛 GKX-0506.22 T6-5D5D |
| 23355 日 73.14 𩇟 V0-4379 | 23369 月 74.5 脛 G4K-26001 | 2337B 月 74.8 脛 G4K-28190 | 2338E 月 74.10 脛 GKX-0506.25 |
| 23356 日 73.15 𩇟 𩇟 GKX-0504.13 T4-5F6D | 2336A 月 74.5 脛 脛 G4K-26759 VN-2336A | 2337C 月 74.8 脛 TF-3946 | 2338F 月 74.10 脛 V0-4375 |
| 23357 日 73.15 𩇟 V2-787D | 2336B 月 74.5 脛 TF-2B3A | 2337D 月 74.8 脛 GHC | 23390 月 74.10 脛 T6-5D5E |
| 23358 日 73.16 𩇟 𩇟 GKX-0504.14 T7-4D7A | 2336C 月 74.5 脛 脛 GHZ-32061.10 T6-3171 | 2337E 月 74.8 脛 G4K-28191 | 23391 月 74.10 脛 GCH |
| 23359 日 73.16 𩇟 𩇟 GKX-0504.15 T7-4D7B | 2336D 月 74.6 脛 GKX-0505.14 | 2337F 月 74.8 脛 GHC | 23392 月 74.11 脛 脛 GKX-0506.26 T7-2364 |
| 2335A 日 73.20 𩇟 GHZ-21543.06 | 2336E 月 74.6 脛 脛 GKX-0505.18 T6-3843 | 23380 月 74.8 脛 V0-3967 | 脛 KC-08031 |
| 2335B 日 73.24 𩇟 𩇟 GKX-0504.17 T5-7B3F | 2336F 肉 130.6 脛 GCH | 23381 月 74.8 脛 TF-3B61 | 23393 月 74.11 脛 脛 GKX-0506.27 T4-4A34 |
| 2335C 日 73.31 𩇟 𩇟 GKX-0504.18 T7-663E | 23370 肉 130.6 脛 GCH | 23382 月 74.8 脛 TF-3B62 | 23394 月 74.11 脛 GKX-0506.28 T5-4D59 |
| 2335D 月 74.1 𩇟 𩇟 GHZ-32041.02 T6-232D | 23371 月 74.7 脛 GHC | 23383 月 74.8 脛 V0-3969 | 23395 月 74.11 脛 GHZ-32108.11 |
| 2335E 月 74.2 𩇟 𩇟 GKX-0504.22 T6-247D | 23372 月 74.7 脛 J4-2E3A | 23384 月 74.9 脛 脛 GKX-0506.18 T6-5347 | 23396 月 74.11 脛 V0-396A |
| 2335F 月 74.3 𩇟 𩇟 GKX-0504.23 T5-2444 | 23373 月 74.7 脛 TF-354B | 23385 月 74.9 脛 脛 GKX-0506.20 T5-3F67 | 23397 月 74.11 脛 T4-4A33 |
| 23360 月 74.3 𩇟 𩇟 GKX-0504.24 T6-2829 | 23374 月 74.7 脛 脛 GHZ-32077.06 T5-3276 | 23386 月 74.9 脛 K4-00B4 | 23398 月 74.11 脛 TF-4F3B |
| 23361 月 74.3 𩇟 𩇟 GKX-0504.25 T6-2827 | | 23386 月 74.9 脛 G4K-15394 | 23399 月 74.11 脛 TF-4F3C |

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| 2339A 月 74.12 GKX-0506.30 | 𣎵 𣎵 | 233AD 月 74.14 GHZ-32121.01 | 𣎵 𣎵 | 233C0 木 75.2 GHZ-21154.01 | 𣎵 𣎵 | 233D2 木 75.3 GHZ-21161.04 | 𣎵 𣎵 |
| 2339B 月 74.12 GKX-0506.32 | 𣎶 𣎶 | 233AE 月 74.16 GKX-0507.05 | 𣎶 𣎶 | 233C1 木 75.3 GKX-0511.15 | 𣎵 𣎵 | 233D3 木 75.3 J4-2E3D | 𣎵 𣎵 |
| 2339C 月 74.13 GKX-0506.34 | 𣎷 𣎷 | 233AF 月 74.16 G4K-24675 | 𣎷 𣎷 | 233C2 木 75.3 GKX-0512.03 | 𣎵 𣎵 | 233D4 木 75.4 GKX-0513.04 | 𣎵 𣎵 |
| 2339D 月 74.12 GFZ-F639 | 𣎸 𣎸 | 233B0 月 74.18 G4K-27643 | 𣎸 𣎸 | 233C3 木 75.3 GKX-0512.08 | 𣎵 𣎵 | 233D5 木 75.4 GKX-0513.07 | 𣎵 𣎵 |
| 2339E 月 74.12 V2-7921 | 𣎹 𣎹 | 233B1 月 74.19 GHZ-32128.02 | 𣎹 𣎹 | 233C4 木 75.3 GKX-0513.01 | 𣎵 𣎵 | 233D6 木 75.4 GKX-0514.04 | 𣎵 𣎵 |
| 2339F 月 74.12 T5-546D | 𣎺 𣎺 | 233B2 月 74.20 GKX-0507.06 | 𣎺 𣎺 | 233C5 木 75.3 T6-282B | 𣎵 𣎵 | 233D7 木 75.4 GKX-0514.09 | 𣎵 𣎵 |
| 233A0 月 74.12 TF-546D | 𣎻 𣎻 | 233B3 木 75.0 GKX-0509.02 | 𣎻 𣎻 | 233C6 木 75.3 TF-244E | 𣎵 𣎵 | 233D8 木 75.4 GKX-0514.22 | 𣎵 𣎵 |
| 233A1 月 74.12 TF-546E | 𣎼 𣎼 | 233B4 木 75.0 GKX-0509.03 | 𣎼 𣎼 | 233C7 木 75.3 TF-244F | 𣎵 𣎵 | 233D9 木 75.4 GKX-0514.25 | 𣎵 𣎵 |
| 233A2 月 74.12 V3-324F | 𣎽 𣎽 | 233B5 木 75.1 GKX-0509.04 | 𣎽 𣎽 | 233C8 木 75.3 TF-2454 | 𣎵 𣎵 | 233DA 木 75.4 GKX-0515.03 | 𣎵 𣎵 |
| 233A3 月 74.13 GKX-0506.35 | 𣎾 𣎾 | 233B6 木 75.1 TF-2165 | 𣎾 𣎾 | 233C9 木 75.3 TF-2450 | 𣎵 𣎵 | 233DB 木 75.4 GKX-0515.11 | 𣎵 𣎵 |
| 233A4 月 74.13 GKX-0507.01 | 𣎿 𣎿 | 233B7 木 75.1 V2-7922 | 𣎿 𣎿 | 233CA 木 75.3 TF-2452 | 𣎵 𣎵 | 233DC 木 75.4 GKX-0515.14 | 𣎵 𣎵 |
| 233A5 月 74.13 TF-5A3E | 𣏀 𣏀 | 233B8 木 75.2 GKX-0510.02 | 𣏀 𣏀 | 233CB 木 75.3 T5-2446 | 𣎵 𣎵 | 233DD 木 75.4 GKX-0516.01 | 𣎵 𣎵 |
| 233A6 月 74.13 V3-3250 | 𣏁 𣏁 | 233B9 木 75.2 GKX-0510.14 | 𣏁 𣏁 | 233CC 木 75.3 GHZ-21162.04 | 𣎵 𣎵 | 233DE 木 75.4 GKX-0516.02 | 𣎵 𣎵 |
| 233A7 月 74.13 GHC | 𣏂 𣏂 | 233BA 木 75.2 T5-2274 | 𣏂 𣏂 | 233CD 木 75.3 GHZ-21162.07 | 𣎵 𣎵 | 233DF 木 75.4 GKX-0516.04 | 𣎵 𣎵 |
| 233A8 月 74.13 GHC | 𣏃 𣏃 | 233BB 木 75.2 T6-247E | 𣏃 𣏃 | 233CE 木 75.3 GHZ-80019.13 | 𣎵 𣎵 | 𣎵 𣎵 | 𣎵 𣎵 |
| 233A9 月 74.14 GKX-0507.02 | 𣏄 𣏄 | 233BC 木 75.2 T6-2521 | 𣏄 𣏄 | 233CF 木 75.3 K4-0053 | 𣎵 𣎵 | 𣎵 𣎵 | 𣎵 𣎵 |
| 233AA 月 74.14 GHC | 𣏅 𣏅 | 233BD 木 75.2 TF-2256 | 𣏅 𣏅 | 233D0 木 75.3 GHZ-21161.07 | 𣎵 𣎵 | 𣎵 𣎵 | 𣎵 𣎵 |
| 233AB 月 74.14 GFZ-FA7D | 𣏆 𣏆 | 233BE 木 75.2 GHZ-21156.02 | 𣏆 𣏆 | 233D1 木 75.3 GHZ-21160.05 | 𣎵 𣎵 | 𣎵 𣎵 | 𣎵 𣎵 |
| 233AC 月 74.14 TF-5E7C | 𣏇 𣏇 | 233BF 木 75.2 GHZ-21156.11 | 𣏇 𣏇 | 𣎵 𣎵 | 𣎵 𣎵 | 𣎵 𣎵 | 𣎵 𣎵 |

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| 233E0 木 75.4 GKX-0516.16 T5-264F | 校 校 | 233F4 木 75.4 H-8B40 | 杍 杍 | 23406 木 75.4 V3-3259 | 柳 柳 | 23419 木 75.5 TF-2B3C VN-23419 | 桤 桤 |
| 233E1 木 75.4 GKX-0517.01 T5-264E | 杛 杛 | 233F5 木 75.4 H-A07B | 杛 杛 | 23407 木 75.4 T6-2D5C | 素 素 | 2341A 木 75.5 TF-2B3D | 桤 桤 |
| 233E2 木 75.4 GCH | 栳 栳 | 233F6 木 75.4 GHZ-21170.05 T5-2654 | 栳 栳 | 23408 木 75.5 GKX-0518.01 T6-3174 | 栳 栳 | 2341B 木 75.5 TF-2B3F | 桤 桤 |
| 233E3 木 75.4 G4K-22518 | 杛 杛 | 233F7 木 75.4 GHZ-21170.07 | 杛 杛 | 23409 木 75.5 GKX-0518.07 T6-3173 | 杛 杛 | 2341C 木 75.5 TF-2B40 | 桤 桤 |
| 233E4 木 75.4 J4-2E43 | 校 校 | 233F8 木 75.4 GHZ-21172.01 T6-2C2C | 杛 杛 | 2340A 木 75.5 GKX-0518.09 T4-296B | 杛 杛 | 2341D 木 75.5 TF-2B41 V0-3974 | 桤 桤 |
| 233E5 木 75.4 TF-2743 | 杛 杛 | 233F9 木 75.4 GHZ-21174.05 TF-2744 | 杛 杛 | 2340B 木 75.5 GKX-0518.16 T5-2956 | 杛 杛 | 2341E 木 75.5 TF-2B42 | 桤 桤 |
| 233E6 木 75.4 H-FCFC | 杛 杛 | 233FA 木 75.4 GHZ-21176.01 H-97F7 | 杛 杛 | 2340C 木 75.5 GKX-0518.19 T6-3175 | 杛 杛 | 2341F 木 75.5 TF-2B43 | 桤 桤 |
| 233E7 木 75.4 TF-2745 | 杛 杛 | 233FB 木 75.4 GHZ-21176.02 T6-2C2D | 杛 杛 | 2340D 木 75.5 GKX-0520.10 T6-3176 | 杛 杛 | 23420 木 75.5 TF-2B44 | 桤 桤 |
| 233E8 木 75.4 TF-2746 | 杛 杛 | 233FC 木 75.4 GHZ-80019.14 | 杛 杛 | 2340E 木 75.5 GKX-0520.11 T5-2955 | 杛 杛 | 23421 木 75.5 TF-2B45 | 桤 桤 |
| 233E9 木 75.4 TF-2747 | 杛 杛 | 233FD 木 75.4 GHZ-80019.15 T6-2C2A | 杛 杛 | 2340F 木 75.5 GKX-0520.13 T5-2959 | 杛 杛 | 23422 木 75.5 TF-2B46 | 桤 桤 |
| 233EA 木 75.4 TF-2749 | 杛 杛 | 233FE 木 75.4 TF-2748 V3-3255 | 杛 杛 | 23410 木 75.5 GKX-0520.17 T6-3177 | 杛 杛 | 23423 木 75.5 TF-2B47 | 桤 桤 |
| 233EB 木 75.4 TF-274A | 杛 杛 | 233FF 木 75.4 V0-396D | 杛 杛 | 23411 木 75.5 GKX-0521.05 T5-2E26 | 杛 杛 | 23424 木 75.5 TF-2B49 | 桤 桤 |
| 233EC 木 75.4 TF-274B | 杛 杛 | 23400 木 75.4 TF-2742 H-FC06 | 杛 杛 | 23412 木 75.5 GKX-0521.10 T5-295A | 杛 杛 | 23425 木 75.5 TF-2B4A | 桤 桤 |
| 233ED 木 75.4 TF-274D | 杛 杛 | 23401 木 75.4 GHZ-21165.03 T6-2C25 | 杛 杛 | 23413 木 75.5 GKX-0521.12 T5-2958 | 杛 杛 | 23426 木 75.5 TF-2B4B | 桤 桤 |
| 233EE 木 75.4 TF-274F | 杛 杛 | 23402 木 75.4 GHZ-21164.05 | 杛 杛 | 23414 木 75.5 GBK | 杛 杛 | 23427 木 75.5 TF-2B4C | 桤 桤 |
| 233EF 木 75.4 TF-2751 | 杛 杛 | 23403 木 75.4 GHZ-21167.03 T5-2655 | 杛 杛 | 23415 木 75.5 GCH | 杛 杛 | 23428 木 75.5 TF-2B4D | 桤 桤 |
| 233F0 木 75.4 TF-2754 | 杛 杛 | 23404 木 75.4 GHZ-21167.03 T5-2655 | 杛 杛 | 23416 木 75.5 GHC | 杛 杛 | 23429 木 75.5 TF-2B4E | 桤 桤 |
| 233F1 木 75.4 TF-2755 | 杛 杛 | 23405 木 75.4 V2-7923 | 杛 杛 | 23417 木 75.5 TF-2753 | 杛 杛 | 2342A 木 75.5 TF-2B4F | 桤 桤 |
| 233F2 木 75.4 GHZ-21167.04 T6-2C24 | 杛 杛 | 23405 木 75.4 V2-7924 | 杛 杛 | 23418 木 75.5 TF-2B3B | 杛 杛 | 2342B 木 75.5 GHZ-21179.03 | 桤 桤 |
| 233F3 木 75.4 GHZ-21168.03 T6-2C29 | 杛 杛 | | | | | 2342C 木 75.5 GHZ-21183.01 | 桤 桤 |

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| 2342D 木 75.5 GHZ-21183.02 | 畚 | | 23440 木 75.6 GKX-0526.16 T6-405D | 榎 榎 | 23453 木 75.6 TF-2F78 | 树 | 23466 木 75.6 GHZ-21194.07 VN-23468 | 梨 梨 |
| 2342E 木 75.5 GHZ-21184.03 | 梟 | | 23441 木 75.6 GKX-0526.17 T5-2957 | 梳 梳 | 23454 木 75.6 TF-2F79 | 桫 | 23467 土 32.7 GHZ-21195.01 | 梨 |
| 2342F 木 75.5 GHZ-21190.05 | 巢 | | 23442 木 75.6 GKX-0526.18 T5-2E29 | 梳 梳 | 23455 木 75.6 TF-2F7A | 桫 | 23468 木 75.6 GHZ-21197.02 T6-3847 | 栗 栗 |
| 23430 木 75.5 GHZ-80019.17 T5-295B | 桫 桫 | | 23443 木 75.6 GKX-0526.19 T5-2E2A | 桫 桫 | 23456 木 75.6 TF-2F7B | 桫 | 23469 木 75.6 GHZ-21199.05 | 栲 |
| 23431 木 75.5 GHZ-80019.18 | 柔 | | 23444 木 75.6 GKX-0526.20 T6-3844 | 窠 窠 | 23457 木 75.6 TF-2F7C | 榭 | 2346A 木 75.6 GHZ-21208.01 T6-3849 | 栲 |
| 23432 木 75.5 V0-3972 | 桫 | | 23445 木 75.6 GKX-0526.21 | 窠 窠 | 23458 木 75.6 TF-2F7D | 榭 | 2346B 木 75.6 GHZ-21208.05 T4-2D53 | 桫 桫 |
| 23433 木 75.5 V2-7926 | 桫 | | 23446 木 75.6 G4K-21434 | 香 | 23459 木 75.6 TF-2F7E | 榭 | 2346C 木 75.6 GHZ-80019.19 | 桫 |
| 23434 木 75.5 V0-3973 | 桫 | | 23447 木 75.6 G4K-16787 | 松 | 2345A 木 75.6 TF-3021 | 榭 | 2346D 木 75.6 GHZ-80019.20 T6-384E | 柵 柵 |
| 23435 木 75.6 GKX-0522.04 T6-405C | 榭 榭 | | 23448 木 75.6 GHC | 素 | 2345B 木 75.6 TF-3022 | 榭 | 2346E 木 75.6 GHZ-80019.21 TF-3030 | 柵 柵 |
| 23436 木 75.6 GKX-0522.12 T6-384F | 桫 桫 | | 23449 木 75.6 GHC | 栲 | 2345C 木 75.6 TF-3023 | 榭 | 2346F 木 75.6 GHZ-80019.22 TF-3028 | 栲 栲 |
| 23437 木 75.6 GKX-0522.13 T6-3853 | 梟 梟 | | 2344A 木 75.6 J4-2E55 | 柏 | 2345D 木 75.6 TF-3025 | 榭 | 23470 木 75.6 GHZ-80019.23 | 栲 栲 |
| 23438 木 75.6 GKX-0522.20 T6-384B | 栲 栲 | | 2344B 木 75.6 J4-2E57 | 栲 | 2345E 木 75.6 TF-3026 | 榭 | 23471 木 75.6 GHZ-80019.24 T4-2D5A | 染 染 |
| 23439 木 75.6 GKX-0523.10 T6-384D | 栲 栲 | | 2344C 木 75.6 V3-3048 | 栲 | 2345F 木 75.6 TF-3027 | 榭 | 23472 木 75.6 TF-302D H-935F | 栲 栲 |
| 2343A 木 75.6 GKX-0524.06 T6-3846 | 東 東 | | 2344D 木 75.6 GHZ-21199.08 | 栲 | 23460 木 75.6 TF-3029 | 榭 | 23473 木 75.6 V0-3976 | 栲 栲 |
| 2343B 木 75.6 GKX-0524.08 T5-2E27 | 梟 梟 | | 2344E 木 75.6 V2-6E28 | 梟 | 23461 木 75.6 TF-302A | 榭 | 23474 木 75.6 V2-7927 | 栲 栲 |
| 2343C 木 75.6 GKX-0526.06 T6-3848 | 栲 栲 | | 2344F 木 75.6 TF-2F74 | 栲 | 23462 木 75.6 TF-3028 | 榭 | 23475 木 75.6 V3-325D | 栲 栲 |
| 2343D 木 75.6 GKX-0526.07 T6-3845 | 亲 亲 | | 23450 木 75.6 H-93A6 | 栲 | 23463 木 75.6 TF-302C | 榭 | 23476 木 75.6 V0-3979 | 栲 栲 |
| 2343E 木 75.6 GKX-0526.13 T6-3851 | 栲 栲 | | 23451 木 75.6 TF-2F75 J4-2E56 | 栲 栲 | 23464 木 75.6 TF-302E | 榭 | 23477 木 75.6 V0-397A | 栲 栲 |
| 2343F 木 75.6 GKX-0526.14 T4-2D50 | 栲 栲 | | 23452 木 75.6 TF-2F76 | 栲 栲 | 23465 木 75.6 GHZ-21194.04 T6-384C | 榭 栲 | 23478 木 75.6 GHZ-21199.01 T5-2E2C | 梟 梟 |

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| 23479 木 75.6 GHZ-21199.04 梸 梸 T5-2E28 | 2348B 木 75.7 GHC 榎 榎 UTC-03091 | 2349F 木 75.7 TF-355D 榧 榧 | 234B3 木 75.7 V0-4729 榧 榧 |
| 2347A 木 75.6 V2-7928 楸 楸 | 2348C 木 75.7 GCH 楸 楸 | 234A0 木 75.7 TF-355E 榧 榧 V2-7877 | 234B4 木 75.7 V2-792C 榧 榧 |
| 2347B 木 75.6 V2-7929 楸 楸 | 2348D 木 75.7 GHC 楸 楸 MD-2348D | 234A1 木 75.7 TF-355F 榧 榧 | 234B5 木 75.7 V3-3266 榧 榧 |
| 2347C 木 75.6 G4K-18135 楸 楸 | 2348E 木 75.7 K4-0054 楸 楸 | 234A2 木 75.7 TF-3560 榧 榧 VN-234A2 | 234B6 木 75.7 GHZ-21210.07 榧 榧 T4-3244 |
| 2347D 木 75.6 TF-2F77 楸 楸 | 2348F 木 75.7 T6-4063 楸 楸 | 234A3 木 75.7 TF-3561 榧 榧 V2-792D | 234B7 木 75.7 GHZ-21219.02 榧 榧 T5-3222 |
| 2347E 木 75.6 T6-3852 楸 楸 | 23490 木 75.7 TF-354C 楸 楸 | 234A4 木 75.7 TF-3562 榧 榧 | 234B8 木 75.7 GHZ-21212.05 榧 榧 T5-3278 |
| 2347F 木 75.7 GKX-0527.08 楸 楸 T6-4068 | 23491 木 75.7 TF-354D 楸 楸 | 234A5 木 75.7 TF-3563 榧 榧 | 234B9 木 75.7 GHZ-21212.10 榧 榧 T5-327B |
| 23480 木 75.7 GKX-0528.06 楸 楸 T6-4069 | 23492 木 75.7 TF-354F 楸 楸 | 234A6 木 75.7 TF-3565 榧 榧 | 234BA 木 75.7 GHZ-21221.08 榧 榧 T5-327A |
| 23481 木 75.7 GKX-0528.16 楸 楸 T6-405F | 23493 木 75.7 TF-3550 楸 楸 | 234A7 木 75.7 TF-3566 榧 榧 | 234BB 木 75.7 GHZ-21215.07 榧 榧 T5-327C |
| 23482 木 75.7 GKX-0530.02 楸 楸 T5-3277 | 23494 木 75.7 TF-3551 楸 楸 | 234A8 木 75.7 GHZ-21214.02 榧 榧 T6-4064 | 234BC 木 75.7 GHZ-21216.03 榧 榧 T6-406A |
| 23483 木 75.7 GKX-0530.03 楸 楸 T5-3321 | 23495 木 75.7 TF-3552 楸 楸 | 234A9 木 75.7 GHZ-21215.05 榧 榧 T6-4066 | 234BD 木 75.7 GHZ-21228.05 榧 榧 |
| 23484 木 75.7 GKX-0530.09 楸 楸 T5-3936 | 23496 木 75.7 GKJ-00047 楸 楸 TF-3553 | 234AA 木 75.7 GHZ-21215.06 榧 榧 T6-4065 | 234BE 木 75.7 V2-7931 榧 榧 |
| 23485 木 75.7 GKX-0531.01 楸 楸 T4-3245 | 23497 木 75.7 TF-3554 楸 楸 | 234AB 木 75.7 GHZ-21216.01 榧 榧 T4-3247 | 234BF 木 75.7 TF-354E 榧 榧 |
| 23486 木 75.7 GKX-0531.05 楸 楸 T4-3240 | 23498 木 75.7 TF-3555 楸 楸 | 234AC 木 75.7 GHZ-21218.01 榧 榧 T6-4062 | 234C0 木 75.7 GHZ-21219.04 榧 榧 T6-405E |
| 23487 木 75.7 GKX-0531.11 楸 楸 T5-327D | 23499 木 75.7 TF-3556 楸 楸 | 234AD 木 75.7 GHZ-80019.25 榧 榧 T6-4060 | 234C1 木 75.8 GKX-0532.01 榧 榧 T4-3836 |
| 23488 木 75.7 GKX-0531.12 楸 楸 T6-4067 | 2349A 木 75.7 TF-3558 榧 榧 | 234AE 木 75.7 GHZ-80019.26 榧 榧 | 234C2 木 75.8 GKX-0532.13 榧 榧 T6-4A34 |
| 23489 木 75.7 GKX-0531.13 楸 楸 T6-4A2E | 2349B 木 75.7 TF-3559 榧 榧 | 234AF 木 75.7 GHZ-80020.01 榧 榧 T6-4061 | 234C3 木 75.8 GKX-0532.15 榧 榧 T5-3935 |
| 2348A 木 75.7 G4K-17146 榧 榧 | 2349C 木 75.7 TF-355A 榧 榧 | 234B0 木 75.7 GHZ-80020.02 榧 榧 | 234C4 木 75.8 GKX-0532.16 榧 榧 T6-5349 |
| | 2349D 木 75.7 TF-355B 榧 榧 | 234B1 木 75.7 V0-3A2B 榧 榧 | 234C5 木 75.8 GKX-0533.01 榧 榧 T4-382E |
| | 2349E 木 75.7 TF-355C 榧 榧 | 234B2 木 75.7 V2-792B 榧 榧 | |

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| 234C6 木 75.8 榎 GKX-0533.03 榎 T5-3938 榎 V3-326A | 234D8 木 75.8 橈 GKX-0536.04 橈 T6-4A27 | 234EC 木 75.8 渠 TF-3B65 | 23500 木 75.8 榭 TF-3B7E |
| 234C7 木 75.8 梨 GKX-0533.04 梨 T6-4A22 | 234D9 木 75.8 榭 GKX-0537.01 榭 T6-4A2A | 234ED 木 75.8 相 TF-3B67 | 23501 木 75.8 榭 TF-3C22 |
| 234C8 木 75.8 柄 GKX-0533.09 柄 T5-3932 | 234DA 木 75.8 麥 GKX-0537.03 麥 T6-4A31 | 234EE 木 75.8 渠 TF-3B68 | 23502 木 75.8 榭 TF-3C23 |
| 234C9 木 75.8 榭 GKX-0533.11 榭 T4-382B | 234DB 木 75.8 槓 GKX-0537.05 槓 T5-3940 | 234EF 木 75.8 渠 TF-3B69 | 23503 木 75.8 榭 TF-3C24 |
| 234CA 木 75.8 榭 GKX-0533.22 榭 T5-3930 | 234DC 木 75.8 榭 GKX-0537.07 榭 T6-534A | 234F0 木 75.8 榮 TF-3B6B | 23504 木 75.8 榭 TF-3C25 |
| 234CB 木 75.8 榭 GKX-0533.23 榭 T5-3934 榭 V3-326B | 234DD 木 75.8 菓 GKX-0537.08 菓 T5-393D | 234F1 木 75.8 榔 TF-3B6C | 23505 木 75.8 榭 TF-3C26 |
| 234CC 木 75.8 榭 GKX-0534.01 榭 T4-3831 | 234DE 木 75.8 梨 GKX-0537.10 梨 T6-4A38 | 234F2 木 75.8 榜 TF-3B6D | 23506 木 75.8 榔 TF-3C27 |
| 234CD 木 75.8 榭 GKX-0534.09 榭 T6-4A2D | 234DF 木 75.8 菓 GKX-0537.11 菓 T6-4A23 | 234F3 木 75.8 榮 TF-3B6F | 23507 木 75.8 架 TF-3C28 |
| 234CE 木 75.8 榭 GKX-0534.10 榭 T6-4A2F | 234E0 木 75.8 柳 GKX-0537.12 柳 T6-4A25 | 234F4 木 75.8 焚 TF-3B71 | 23508 木 75.8 榭 TF-3C2A |
| 234CF 木 75.8 榭 GKX-0534.12 榭 T5-393A | 234E1 木 75.8 栢 GKX-0537.13 栢 T6-4A35 | 234F5 木 75.8 禁 TF-3B72 | 23509 木 75.8 榭 TF-3C2B |
| 234D0 木 75.8 柚 GKX-0534.13 柚 T6-4A24 | 234E2 木 75.8 榭 GHC 榭 GHC | 234F6 木 75.8 榭 TF-3B74 | 2350A 木 75.8 榭 TF-3C2C |
| 234D1 木 75.8 菓 GKX-0534.21 菓 T6-4A21 | 234E3 木 75.8 榭 GHC 榭 GHC | 234F7 木 75.8 榭 TF-3B75 | 2350B 木 75.8 榭 TF-3C2D |
| 234D2 木 75.8 榭 GKX-0534.22 榭 T5-3937 | 234E4 木 75.8 橈 J4-2E77 | 234F8 木 75.8 榭 TF-3B76 | 2350C 木 75.8 榭 TF-3C2E |
| 234D3 木 75.8 榭 GKX-0534.23 榭 T6-4A33 | 234E5 木 75.8 渠 H-97F2 渠 H-97F2 | 234F9 木 75.8 榔 TF-3B77 | 2350D 木 75.8 榭 TF-3C2F |
| 234D4 木 75.8 槩 GKX-0534.26 槩 T5-393C | 234E6 木 75.8 榭 V3-3265 榭 V3-3265 | 234FA 木 75.8 榭 TF-3B78 | 2350E 木 75.8 榭 GHZ-21226.01 榭 T6-4A29 |
| 234D5 木 75.8 焚 GKX-0535.09 焚 T5-393B | 234E7 木 75.8 菓 T4-3833 菓 T4-3833 | 234FB 木 75.8 榭 TF-3B79 | 2350F 木 75.8 榭 GHZ-21229.03 榭 T6-4A2B |
| 234D6 木 75.8 榭 GKX-0535.12 榭 T6-4A26 | 234E8 木 75.8 桌 T4-3838 桌 T4-3838 | 234FC 木 75.8 森 TF-3B7A | 23510 木 75.8 榭 GHZ-21231.05 榭 GHZ-21231.05 |
| 234D7 木 75.8 榭 GKX-0535.18 榭 T4-3830 | 234E9 木 75.8 畜 T6-4A36 畜 T6-4A36 | 234FD 木 75.8 榭 TF-3B7B | 23511 木 75.8 榭 GHZ-21232.02 榭 T6-4A2C |
| | 234EA 木 75.8 棄 T6-4A37 棄 T6-4A37 | 234FE 木 75.8 楊 TF-3B7C 楊 VN-234FE | 23512 木 75.8 榭 GHZ-21232.14 榭 T6-4A32 |
| | 234EB 木 75.8 渠 TF-3B64 渠 TF-3B64 | 234FF 木 75.8 榜 TF-3B7D 榜 V3-3272 | |

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| 23513 木 75.8 GHZ-21234.07 椴 椴 T5-3942 | 23525 木 75.8 V2-7933 椴 椴 V2-7933 | 23538 木 75.9 GKX-0538.20 椴 椴 T5-3F6A | 23549 木 75.9 GKX-0540.23 椴 椴 T6-535A |
| 23514 木 75.8 GHZ-21234.08 椴 椴 T6-4A30 | 23526 木 75.8 V2-7934 椴 椴 V2-7934 | 23539 木 75.9 GKX-0538.22 椴 椴 T5-3F6E | 2354A 木 75.9 GKX-0541.13 椴 椴 T6-535D |
| 23515 木 75.8 GHZ-21235.06 椴 椴 T6-4A39 | 23527 木 75.8 V3-3274 椴 椴 V3-3274 | 2353A 木 75.9 GKX-0538.24 椴 椴 T5-3F6B | 2354B 木 75.9 GKX-0542.04 椴 椴 T6-5350 |
| 23516 木 75.8 GHZ-21240.08 椴 椴 T6-4A28 | 23528 木 75.8 V2-7936 椴 椴 V2-7936 | 2353B 木 75.9 GKX-0538.37 椴 椴 T4-3D6A | 2354C 木 75.9 GKX-0542.10 椴 椴 T4-3D70 |
| 23517 木 75.8 GHZR-31331.03 椴 椴 GHZR-31331.03 | 23529 木 75.8 V2-7937 椴 椴 V2-7937 | 2353C 木 75.9 GKX-0539.03 椴 椴 T6-535B | 2354D 木 75.9 GKX-0542.12 椴 椴 T6-535C |
| 23518 木 75.8 GHZ-80020.03 椴 椴 GHZ-80020.03 | 2352A 木 75.8 GHZ-21233.03 椴 椴 VN-2352A | 2353D 木 75.9 GKX-0539.06 椴 椴 T5-3F73 | 2354E 木 75.9 GKX-0542.13 椴 椴 T5-3F6C |
| 23519 木 75.8 GHZ-80020.05 椴 椴 VN-23519 | 2352B 木 75.8 GHZ-21232.12 椴 椴 T5-393E | 2353E 木 75.9 GKX-0539.10 椴 椴 T6-5361 | 2354F 木 75.9 GKX-0542.14 椴 椴 GKX-0542.14 |
| 2351A 木 75.8 GHZ-80020.06 椴 椴 GHZ-80020.06 | 2352C 木 75.8 GHZ-21234.06 椴 椴 T5-3941 | 2353F 木 75.9 GKX-0539.14 椴 椴 T5-3F68 | 23550 木 75.9 GKX-0542.16 椴 椴 GKX-0542.16 |
| 2351B 木 75.8 GHZ-80020.07 椴 椴 GHZ-80020.07 | 2352D 木 75.8 GHZ-21223.08 椴 椴 T5-392E | 23540 木 75.9 GKX-0539.17 椴 椴 T4-3D7A | 23551 木 75.9 GKX-0542.17 椴 椴 T6-534F |
| 2351C 木 75.8 GHZ-80020.08 椴 椴 GHZ-80020.08 | 2352E 木 75.8 GHZ-21223.07 椴 椴 T5-392F | 23541 木 75.9 GKX-0539.19 椴 椴 T5-3F74 | 23552 木 75.9 GKX-0542.18 椴 椴 T6-5351 |
| 2351D 木 75.8 V3-326E 椴 椴 V3-326E | 2352F 木 75.8 GHZ-21228.03 椴 椴 T5-3931 | 23542 木 75.9 GKX-0540.01 椴 椴 T5-3F69 | 23553 木 75.9 GKX-0542.19 椴 椴 GKX-0542.19 |
| 2351E 木 75.8 V0-3A30 椴 椴 V0-3A30 | 23530 木 75.8 H-8EF8 椴 椴 H-8EF8 | 23543 木 75.9 GKX-0540.02 椴 椴 T6-5355 | 23554 木 75.9 GHC 椴 椴 GHC |
| 2351F 木 75.8 V2-7930 椴 椴 V2-7930 | 23531 木 75.9 GKX-0537.14 椴 椴 T6-534E | 23544 木 75.9 GKX-0540.04 椴 椴 T5-3F70 | 23555 木 75.9 G4K-13809 椴 椴 G4K-13809 |
| 23520 木 75.8 V3-326F 椴 椴 V3-326F | 23532 木 75.9 GKX-0537.15 椴 椴 T6-5358 | 23545 木 75.9 GKX-0540.05 椴 椴 T5-3F6D | 23556 木 75.9 GHC 椴 椴 GHC |
| 23521 木 75.8 V0-3A35 椴 椴 V0-3A35 | 23533 木 75.9 GKX-0537.22 椴 椴 T4-3D77 | 23546 木 75.9 GKX-0540.09 椴 椴 T6-5360 | 23557 木 75.9 G4K-27207 椴 椴 G4K-27207 |
| 23522 木 75.8 V3-3271 椴 椴 V3-3271 | 23534 木 75.9 GKX-0537.25 椴 椴 T6-5356 | 23547 木 75.9 GKX-0540.19 椴 椴 T4-3D73 | 23558 木 75.9 V2-792F 椴 椴 V2-792F |
| 23523 木 75.8 V0-4572 椴 椴 V0-4572 | 23535 木 75.9 GKX-0538.13 椴 椴 T4-3D74 | 23548 木 75.9 GKX-0540.20 椴 椴 T6-5359 | 23559 木 75.9 TF-4223 椴 椴 TF-4223 |
| 23524 木 75.8 V2-7932 椴 椴 V2-7932 | 23536 木 75.9 GKX-0538.17 椴 椴 T6-5357 | 2355A 木 75.9 J4-2E78 椴 椴 J4-2E78 | 椴 椴 H-8F47 |

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| 2355B 木 75.9 榣 TF-4224 | 2356E 木 75.9 橐 TF-423A | 23582 木 75.9 榱 GHZ-21246.11 | 23596 木 75.9 榵 V0-3A38 |
| 2355C 木 75.9 檇 TF-4225 | 2356F 木 75.9 榰 TF-423B | 23583 木 75.9 榶 GHZ-21250.09 | 23597 木 75.9 榷 V2-7938 |
| 2355D 木 75.9 榷 TF-4226 | 23570 木 75.9 榱 TF-423D | 23584 木 75.9 榷 GHZ-21251.05 | 23598 木 75.9 榶 V3-327A |
| 2355E 木 75.9 榷 GKJ-00056 | 23571 木 75.9 榷 TF-423E | 23585 木 75.9 榷 GHZ-21252.06 | 23599 木 75.9 榷 V0-3A3E |
| 榷 TF-4227 | 23572 木 75.9 榷 TF-423F | 23586 木 75.9 榷 GHZ-21254.03 | 2359A 木 75.9 榷 V3-327B |
| 2355F 木 75.9 榷 TF-4229 | 23573 木 75.9 榷 TF-4240 | 23587 木 75.9 榷 GHZ-21254.10 | 2359B 木 75.9 榷 V2-793A |
| 23560 木 75.9 榷 TF-422A | 23574 木 75.9 榷 TF-4241 | 23588 木 75.9 榷 GHZ-21254.11 | 2359C 木 75.9 榷 V2-793C |
| 23561 木 75.9 榷 TF-422B | 23575 木 75.9 榷 TF-4242 | 23589 木 75.9 榷 GHZ-21255.10 | 2359D 木 75.9 榷 V0-3A42 |
| 23562 木 75.9 榷 TF-422C | 23576 木 75.9 榷 TF-4243 | 2358A 木 75.9 榷 GHZ-21259.03 | 2359E 木 75.9 榷 V2-793B |
| 23563 木 75.9 榷 TF-422D | 23577 木 75.9 榷 TF-4244 | 2358B 木 75.9 榷 GHZ-80020.09 | 2359F 木 75.9 榷 V2-793D |
| 23564 木 75.10 榷 TF-422E | 23578 木 75.9 榷 TF-4245 | 2358C 木 75.9 榷 GHZ-80020.10 | 235A0 木 75.9 榷 V2-793E |
| 23565 木 75.9 榷 TF-4230 | 23579 木 75.9 榷 TF-4246 | 2358D 木 75.9 榷 GHZ-80020.11 | 235A1 木 75.9 榷 V2-793F |
| 23566 木 75.9 榷 TF-4231 | 2357A 木 75.9 榷 TF-4248 | 2358E 木 75.9 榷 GHZ-80020.12 | 235A2 木 75.9 榷 V2-7940 |
| 23567 木 75.9 榷 TF-4232 | 2357B 木 75.9 榷 TF-424A | 2358F 木 75.9 榷 GHZ-80020.13 | 235A3 木 75.9 榷 GHZ-21236.09 |
| 23568 木 75.9 榷 TF-4233 | 2357C 木 75.9 榷 TF-424C | 23590 木 75.9 榷 GHZ-80020.15 | 235A4 木 75.9 榷 GHZ-10389.07 |
| 23569 木 75.9 榷 TF-4234 | 2357D 木 75.9 榷 GHZ-21244.07 | 23591 木 75.9 榷 GHZ-80020.16 | 235A5 木 75.9 榷 GHZ-21244.01 |
| 2356A 木 75.9 榷 TF-4235 | 2357E 木 75.9 榷 GHZ-21244.08 | 23592 木 75.9 榷 GHZ-80020.17 | 235A6 木 75.9 榷 TF-4374 |
| 2356B 木 75.9 榷 TF-4236 | 2357F 木 75.9 榷 GHZ-21245.01 | 23593 木 75.9 榷 TF-422F | 235A7 木 75.9 榷 V0-3A4B |
| 2356C 木 75.9 榷 TF-4238 | 23580 木 75.9 榷 GHZ-21245.08 | 23594 木 75.9 榷 J4-2F2A | 235A8 木 75.9 榷 GHZ-21261.04 |
| 2356D 木 75.9 榷 TF-4239 | 23581 木 75.9 榷 GHZ-21246.10 | 23595 木 75.9 榷 TF-4237 | 235A9 木 75.9 榷 TF-424B |

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| 235AA 木 75.10 椴 椴 GKX-0543.01 T5-4650 | 235BD 木 75.10 椴 椴 GKX-0545.25 T6-5D63 | 235D0 木 75.10 椰 椰 GHZ-21248.03 T5-4651 | 235E3 木 75.10 椴 椴 TF-4866 |
| 235AB 木 75.10 槩 槩 GKX-0543.08 T4-437B | 235BE 木 75.10 楸 楸 GKX-0546.01 T4-437E | 235D1 木 75.10 椰 椰 K4-0056 | 235E4 木 75.10 椴 椴 TF-4867 |
| 235AC 木 75.10 椴 椴 GKX-0543.10 T4-437D | 235BF 木 75.10 楸 楸 GKX-0546.03 T5-4648 | 235D2 木 75.10 椰 椰 V0-3A39 | 235E5 木 75.10 棘 棘 TF-4868 |
| 235AD 木 75.10 椴 椴 GKX-0543.14 T5-464D | 235C0 木 75.10 椴 椴 GKX-0546.18 | 235D3 木 75.10 椰 椰 V3-327C | 235E6 木 75.10 椴 椴 TF-4869 |
| 235AE 木 75.10 椴 椴 GKX-0543.16 T5-464F | 235C1 木 75.10 椴 椴 GKX-0546.20 T5-4649 | 235D4 木 75.10 椴 椴 V0-3F6C | 235E7 木 75.10 椴 椴 TF-486A |
| 235AF 木 75.10 椴 椴 GKX-0543.17 T6-5D69 | 235C2 木 75.10 椴 椴 GKX-0546.21 T6-5D65 | 235D5 木 75.10 椴 椴 TF-4857 | 235E8 木 75.10 椴 椴 TF-486B |
| 235B0 木 75.10 椴 椴 GKX-0543.24 T5-4655 | 235C3 木 75.10 椴 椴 GKX-0546.22 T5-464C | 235D6 木 75.10 椴 椴 TF-4858 | 235E9 木 75.10 椴 椴 TF-486C |
| 235B1 木 75.10 椴 椴 GKX-0543.29 T5-4652 | 235C4 木 75.10 椴 椴 J3-7572 | 235D7 木 75.10 椴 椴 TF-4859 | 235EA 木 75.10 椴 椴 TF-486D V2-794A |
| 235B2 木 75.10 椴 椴 GKX-0543.31 T7-2365 | 235C5 木 75.10 椴 椴 GU-235C5 | 235D8 木 75.10 椴 椴 TF-485A | 235EB 木 75.10 椴 椴 TF-486E |
| 235B3 木 75.10 椴 椴 GKX-0544.04 VN-235B3 | 235C6 木 75.10 椴 椴 G4K-21633 | 235D9 木 75.10 椴 椴 TF-485B | 235EC 木 75.10 椴 椴 TF-486F |
| 235B4 木 75.10 椴 椴 GKX-0544.11 T6-5364 | 235C7 木 75.10 椴 椴 GBK | 235DA 木 75.10 椴 椴 TF-485C | 235ED 木 75.10 椴 椴 TF-4871 |
| 235B5 木 75.10 椴 椴 GKX-0544.12 T5-4647 | 235C8 木 75.10 椴 椴 GHC | 235DB 木 75.10 椴 椴 TF-485D | 235EE 木 75.10 椴 椴 TF-4872 |
| 235B6 木 75.10 椴 椴 GKX-0544.13 T6-5D5F | 235C9 木 75.10 椴 椴 G4K-25295 | 235DC 木 75.10 椴 椴 TF-485E | 235EF 木 75.10 椴 椴 TF-4873 |
| 235B7 木 75.10 椴 椴 GKX-0544.14 T5-4654 | 235CA 木 75.10 椴 椴 GHC | 235DD 木 75.10 椴 椴 TF-485F | 235F0 木 75.10 椴 椴 TF-4875 |
| 235B8 木 75.10 椴 椴 GKX-0544.15 T5-4646 | 235CB 木 75.10 椴 椴 GHC | 235DE 木 75.10 椴 椴 TF-4860 | 235F1 木 75.10 椴 椴 V0-354D |
| 235B9 木 75.10 椴 椴 GKX-0545.02 T5-4658 | 235CC 木 75.10 椴 椴 V2-794B | 235DF 木 75.10 椴 椴 TF-4861 | 235F2 木 75.10 椴 椴 GHZ-21262.02 |
| 235BA 木 75.10 椴 椴 GKX-0545.11 T6-5D62 | 235CD 木 75.10 椴 椴 H-FD46 | 235E0 木 75.10 椴 椴 TF-4862 | 235F3 木 75.10 椴 椴 GHZ-21262.08 T3-474B |
| 235BB 木 75.10 椴 椴 GKX-0545.21 T5-464A | 235CE 木 75.10 椴 椴 H-8F4F | 235E1 木 75.10 椴 椴 TF-4863 | 235F4 木 75.10 椴 椴 H-9B75 |
| 235BC 木 75.10 椴 椴 H-87D8 | 235CF 木 75.10 椴 椴 H-9549 | 235E2 木 75.10 椴 椴 TF-4864 | 235F5 木 75.10 椴 椴 GHZ-21263.12 T6-5D6A |
| | | | 235F5 木 75.10 椴 椴 GHZ-21264.05 T6-5D67 |

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| 235F6 木 75.10 標 GHZ-21264.06 | 2360A 木 75.10 椴 V2-7948 | 2361B 木 75.11 椴 GKX-0549.02 T4-4A40 | 2362E 木 75.11 檫 GKX-0551.12 T5-4D63 |
| 235F7 木 75.10 黍 GHZ-21266.03 | 2360B 木 75.10 楠 TF-4850 | 椴 VN-2361B | 2362F 木 75.11 橐 GKX-0551.13 T5-4D6A |
| 235F8 木 75.10 巢 GHZ-21267.02 | 2360C 木 75.10 椴 V2-7949 | 2361C 木 75.11 椴 GKX-0549.03 T7-2371 | 23630 木 75.11 榭 GKX-0551.14 T7-2369 |
| 235F9 木 75.10 槎 GHZ-21269.03 | 2360D 木 75.10 榗 TF-4851 | 2361D 木 75.11 榗 GKX-0549.07 T7-236C | 23631 木 75.11 榗 GKX-0551.15 T4-4A41 |
| 235FA 木 75.10 𣎵 GHZ-21271.12 | 2360E 木 75.10 槎 TF-4853 | 2361E 木 75.11 榑 GKX-0549.09 T7-2374 | 23632 木 75.11 榑 GKX-0551.16 T5-4D5D |
| 235FB 木 75.10 𣎵 GHZ-21271.13 | 2360F 木 75.10 窠 TF-4854 | 2361F 木 75.11 榑 GKX-0549.11 T5-4D6B | 23633 木 75.11 榑 GKX-0551.18 T7-2375 |
| 235FC 木 75.10 楨 GHZ-80020.19 | 23610 木 75.10 棘 GHZ-21263.07 T6-5D60 | 23620 木 75.11 椅 GKX-0549.14 T5-4D65 | 23634 木 75.11 榦 GCH |
| 235FD 木 75.10 椴 GHZ-80020.20 | 23611 木 75.10 棘 GHZ-21267.03 T6-5D6D | 23621 木 75.11 𣎵 GKX-0549.18 T7-2370 | 23635 木 75.11 𣎵 GHC |
| 235FE 木 75.10 𣎵 V2-7942 | 23612 木 75.10 榦 GHZ-21262.01 T6-5D61 | 23622 木 75.11 檠 GKX-0549.20 T4-4A46 | 23636 木 75.11 榦 GBK |
| 235FF 木 75.10 榑 V2-794C | 23613 木 75.10 榑 V2-7973 | 23623 木 75.11 榑 GKX-0549.24 T5-4D5F | 23637 木 75.11 榑 GCH |
| 23600 木 75.10 榑 TF-4874 | 23614 木 75.10 榑 TF-4886 | 23624 木 75.11 檠 GKX-0549.25 T4-4A3F | 23638 木 75.11 榑 J4-2F42 |
| 23601 木 75.10 榑 V0-3A44 | 23615 木 75.11 榑 GKX-0547.03 T7-2368 | 23625 木 75.11 榑 GKX-0549.30 T5-4D64 | 23639 木 75.11 榑 J4-2F3F |
| 23602 木 75.10 榑 V2-794D | 23616 木 75.11 榑 GKX-0547.08 T5-4D67 | 23626 木 75.11 檠 GKX-0550.01 T4-4A43 | 2363A 木 75.11 榑 J4-2F43 |
| 23603 木 75.10 榑 V0-3A45 | 23617 木 75.11 榑 GKX-0547.15 T5-4D5E | 23627 木 75.11 榑 GKX-0550.02 T4-4A3E | 2363B 木 75.11 榑 GHZ-21275.01 T4-4A3C |
| 23604 木 75.10 榑 V2-7944 | 23618 木 75.11 榑 VN-23617 H-8751 | 23628 木 75.11 榑 GKX-0550.11 T4-4A35 | 2363C 木 75.11 檠 H-FD4B |
| 23605 木 75.10 榑 T6-5D64 | 23619 木 75.11 榑 GKX-0547.20 T4-4A3B | 23629 木 75.11 榑 GKX-0550.14 T7-2373 | 2363D 木 75.11 榑 V2-7945 |
| 23606 木 75.10 榑 V0-3A48 | 2361A 木 75.11 榑 GKX-0548.10 T5-4D5B | 2362A 木 75.11 榑 GKX-0550.16 T5-4D5C | 2363E 木 75.11 榑 V2-6E6A |
| 23607 木 75.10 榑 T6-5D66 | 2361A 木 75.11 榑 VN-2361A H-9B79 | 2362B 木 75.11 榑 GKX-0550.18 T4-4A4A | 2363F 木 75.11 窠 T4-4A45 |
| 23608 木 75.10 榑 V0-4227 | | 2362C 木 75.11 檠 GKX-0551.06 T5-4D69 | 23640 木 75.11 榑 H-9B03 |
| 23609 木 75.10 榑 V2-7947 | | 2362D 木 75.11 榑 GKX-0551.09 T7-236E | |

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| 23641 木 75.11 榼 T4-4A49 | 榼 VN-23641 | 23655 木 75.11 榿 TF-4F52 | 23668 木 75.11 榷 V2-7950 | 2367B 木 75.12 榻 GKX-0551.23 | 榻 T4-506B |
| 23642 木 75.11 榷 T7-2366 | | 23656 木 75.11 榾 TF-4F53 | 23669 木 75.11 榸 V0-3A54 | 2367C 木 75.12 榹 GKX-0551.26 | 榹 T5-547D |
| 23643 木 75.11 榹 T7-236A | | 23657 木 75.11 榿 GHZ-21273.01 | 2366A 木 75.11 榿 V2-7952 | 2367D 木 75.12 榿 GKX-0551.27 | 榿 T7-2E69 |
| 23644 木 75.11 榿 TF-4F3D | | 23658 木 75.11 榿 GHZ-21274.02 | 2366B 木 75.11 榿 V0-3A55 | 2367E 木 75.12 榿 GKX-0552.07 | 榿 T4-5065 |
| 23645 木 75.11 榿 TF-4F3E | | 23659 木 75.11 榿 GHZ-21276.01 | 2366C 木 75.11 榿 V2-7953 | 2367F 木 75.12 榿 GKX-0552.13 | 榿 T4-5058 |
| 23646 木 75.11 榿 TF-4F3F | | 2365A 木 75.11 榿 GHZ-21282.04 | 2366D 木 75.11 榿 V2-7955 | 23680 木 75.12 榿 GKX-0552.14 | 榿 T5-5B65 |
| 23647 木 75.11 榿 TF-4F43 | 榿 J4-2F40 | 2365B 木 75.11 榿 GHZ-21283.12 | 2366E 木 75.11 榿 V2-7956 | 23681 木 75.12 榿 GKX-0552.15 | 榿 T7-384C |
| 23648 木 75.11 榿 TF-4F44 | | 2365C 木 75.11 榿 GHZ-21284.13 | 2366F 木 75.11 榿 V2-7957 | 23682 木 75.12 榿 GKX-0552.19 | 榿 T7-2E60 |
| 23649 木 75.11 榿 TF-4F46 | | 2365D 木 75.11 榿 GHZ-21285.04 | 23670 木 75.11 榿 GHZ-21285.05 | 23683 木 75.12 榿 GKX-0552.22 | 榿 T7-2E63 |
| 2364A 木 75.11 榿 TF-4F47 | | 2365E 木 75.11 榿 GHZ-80020.21 | 23671 木 75.11 榿 GHZ-21280.09 | 23684 木 75.12 榿 GKX-0552.24 | 榿 T5-547B |
| 2364B 木 75.11 榿 TF-4F48 | | 2365F 木 75.11 榿 GHZ-80020.22 | 23672 木 75.11 榿 GHZ-21273.03 | 23685 木 75.12 榿 GKX-0552.27 | 榿 T7-2E68 |
| 2364C 木 75.11 榿 TF-4F49 | | 23660 木 75.11 榿 GHZ-80020.23 | 23673 木 75.11 榿 GHZ-21279.07 | 23686 木 75.12 榿 GKX-0553.05 | 榿 T7-2E72 |
| 2364D 木 75.11 榿 TF-4F4A | | 23661 木 75.11 榿 GHZ-80020.24 | 23674 木 75.11 榿 GHZ-21278.07 | 23687 木 75.12 榿 GKX-0553.11 | 榿 T5-547A |
| 2364E 木 75.11 榿 TF-4F4B | | 23662 木 75.11 榿 GHZ-80020.25 | 23675 木 75.11 榿 GHZ-21284.08 | 23688 木 75.12 榿 GKX-0553.15 | 榿 T7-2E6F |
| 2364F 木 75.11 榿 TF-4F4C | | 23663 木 75.11 榿 GHZ-80021.01 | 23676 木 75.11 榿 GHZ-21285.06 | 23689 木 75.12 榿 GKX-0553.21 | 榿 T7-2E62 |
| 23650 木 75.11 榿 TF-4F4D | | 23664 木 75.11 榿 GHZ-80021.02 | 23677 木 75.11 榿 GHZ-21261.03 | 2368A 木 75.12 榿 GKX-0553.24 | 榿 T4-5062 |
| 23651 木 75.11 榿 TF-4F4E | | 23665 木 75.11 榿 K4-0057 | 23678 木 75.11 榿 V3-344E | 2368B 木 75.12 榿 GKX-0553.26 | 榿 T4-564C |
| 23652 木 75.12 榿 TF-4F4F | | 23666 木 75.11 榿 V2-794F | 23679 木 75.11 榿 V0-4427 | 2368C 木 75.12 榿 GKX-0553.29 | 榿 T4-5057 |
| 23653 木 75.11 榿 TF-4F50 | | 23667 木 75.11 榿 V0-3A51 | 2367A 木 75.11 榿 V0-3A50 | 2368D 木 75.12 榿 GKX-0554.01 | 榿 T7-2E5F |

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| 2368E 木 75.12 椴 GKX-0554.06 椴 T4-505F 椴 H-87C7 | 236A0 木 75.12 櫟 GKX-0555.13 櫟 T5-5475 | 236B3 木 75.12 榷 TF-5472 | 236C7 木 75.12 榑 TF-552D |
| 2368F 木 75.12 榷 GKX-0554.10 榷 T5-5479 | 236A1 木 75.12 榷 GKX-0555.18 榷 T5-5476 | 236B4 木 75.12 榷 TF-5473 | 236C8 木 75.12 榷 TF-552E |
| 23690 木 75.12 榷 GKX-0554.14 榷 T7-2E67 | 236A2 木 75.12 榷 GKX-0555.20 榷 T5-5472 | 236B5 木 75.12 榷 TF-5475 | 236C9 木 75.12 榷 TF-552F |
| 23691 木 75.12 榷 GKX-0554.16 榷 T7-2E64 | 236A3 木 75.12 榷 GKX-0555.21 榷 T4-4A44 | 236B6 木 75.12 榷 TF-5476 | 236CA 木 75.12 榷 TF-5530 |
| 23692 木 75.12 榷 GKX-0554.18 榷 T5-5471 | 236A4 木 75.12 榷 GKX-0555.22 榷 T7-2E73 | 236B7 木 75.12 榷 TF-5477 | 236CB 木 75.12 榷 TF-5532 |
| 23693 木 75.12 榷 GKX-0554.19 榷 T5-5471 | 236A5 木 75.12 榷 GKX-0555.23 榷 T7-2E6C | 236B8 木 75.12 榷 TF-5478 | 236CC 木 75.12 榷 TF-5533 |
| 23694 木 75.12 榷 GKX-0554.20 榷 T5-5477 | 236A6 木 75.12 榷 GKX-0555.24 榷 T7-2E65 | 236B9 木 75.12 榷 TF-5479 | 236CD 木 75.12 榷 TF-5534 |
| 23695 木 75.12 榷 GKX-0554.24 榷 T4-505C | 236A7 木 75.12 榷 GKX-0555.25 榷 H-9243 | 236BA 木 75.12 榷 TF-547A 榷 H-9DD9 | 236CE 木 75.12 榷 TF-5535 |
| 23696 木 75.12 榷 GKX-0554.25 榷 T7-2E6E | 236A8 木 75.12 榷 GKX-0555.27 榷 T7-2E5E | 236BB 木 75.12 榷 TF-547C | 236CF 木 75.12 榷 TF-5536 |
| 23697 木 75.12 榷 GKX-0554.26 榷 T7-2E74 | 236A9 木 75.12 榷 GKX-0555.30 榷 T5-547C | 236BC 木 75.12 榷 TF-547D | 236D0 木 75.12 榷 TF-5537 |
| 23698 木 75.12 榷 GKX-0554.27 榷 T5-5478 | 236AA 木 75.12 榷 GKX-0555.31 榷 T5-546F | 236BD 木 75.12 榷 TF-547E 榷 VN-236BD | 236D1 木 75.12 榷 TF-5538 |
| 23699 木 75.12 榷 GKX-0554.29 榷 T4-505D | 236AB 木 75.12 榷 GBK | 236BE 木 75.12 榷 TF-5521 | 236D2 木 75.12 榷 GHZ-21286.06 |
| 2369A 木 75.12 榷 GKX-0555.01 榷 T7-2E66 | 236AC 木 75.12 榷 GHC | 236BF 木 75.12 榷 TF-5522 | 236D3 木 75.12 榷 GHZ-21289.09 |
| 2369B 木 75.12 榷 GKX-0555.06 榷 T7-2E6B | 236AD 木 75.12 榷 H-97FA | 236C0 木 75.12 榷 TF-5524 | 236D4 木 75.12 榷 GHZ-21291.01 |
| 2369C 木 75.12 榷 GKX-0555.07 榷 T4-5063 | 236AE 木 75.12 榷 V2-7961 | 236C1 木 75.12 榷 TF-5525 | 236D5 木 75.12 榷 GHZ-21291.09 |
| 2369D 木 75.12 榷 GKX-0555.08 榷 T5-5470 | 236AF 木 75.12 榷 T5-5473 | 236C2 木 75.12 榷 TF-5526 | 236D6 木 75.12 榷 GHZ-21293.01 榷 T7-2E70 |
| 2369E 木 75.12 榷 GKX-0555.09 榷 H-877C 榷 H-877C | 236B0 木 75.12 榷 TF-546F | 236C3 木 75.12 榷 TF-5527 | 236D7 木 75.12 榷 GHZ-21293.04 |
| 2369F 木 75.12 榷 GKX-0555.12 榷 T5-617B | 236B1 木 75.12 榷 TF-5470 | 236C4 木 75.12 榷 TF-5528 | 236D8 木 75.12 榷 GHZ-21293.09 榷 T7-2E71 |
| | 236B2 木 75.12 榷 TF-5471 | 236C5 木 75.12 榷 TF-552B | 236D9 木 75.12 榷 GHZ-21296.01 |
| | | 236C6 木 75.12 榷 TF-552C | 236DA 木 75.12 榷 GHZ-21296.08 榷 T4-5061 |

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| 236DB 木 75.12 GHZ-21296.10 | 檣 | 236EE 木 75.12 TF-4F41 H-924D | 榼 榼 | 236FF 木 75.13 GKX-0557.24 T7-3851 | 榼 榼 | 23711 木 75.13 TF-5A43 | 檫 |
| 236DC 木 75.12 GHZ-80021.03 VN-236DC | 榪 榪 | 236EF 木 75.12 V2-7951 | 榼 | 23700 木 75.13 GKX-0557.26 T7-3857 | 榪 榪 | 23712 木 75.13 TF-5A44 | 榪 |
| 236DD 木 75.12 GHZ-80021.04 | 榫 | 236F0 木 75.13 T7-2E6D | 榶 | 23701 木 75.13 GKX-0558.01 T5-617C | 榶 榶 | 23713 木 75.13 TF-5A45 | 榶 |
| 236DE 木 75.12 K4-0058 | 榷 | 236F1 木 75.13 GKX-0555.37 T4-5643 | 榷 榷 | 23702 木 75.13 GKX-0558.03 T5-5B67 | 榷 榷 | 23714 木 75.13 TF-5A46 | 榷 |
| 236DF 木 75.12 TF-5523 | 榸 榸 | 236F2 木 75.13 GKX-0555.38 T7-3850 | 榸 榸 | 23703 木 75.13 GKX-0558.04 T4-564D | 榸 榸 | 23715 木 75.13 TF-5A47 | 榸 |
| 236E0 木 75.12 V0-3A58 | 榹 | 236F3 木 75.13 GKX-0556.03 T7-384E | 榹 榹 | 23704 木 75.13 GKX-0558.05 T4-5644 | 榹 榹 | 23716 木 75.13 TF-5A48 H-9B7A | 榹 |
| 236E1 木 75.12 V2-7958 | 榺 | 236F4 木 75.13 GKX-0556.05 T4-5647 | 榺 榺 | 23705 木 75.13 GKX-0558.06 T7-3859 | 榺 榺 | 23717 木 75.13 TF-5A49 | 榺 |
| 236E2 木 75.12 V3-3328 | 榻 | 236F5 木 75.13 GKX-0556.06 T7-3852 | 榻 榻 | 23706 木 75.13 GKX-0558.07 T4-5642 | 榻 榻 | 23718 木 75.13 TF-5A4A | 榻 |
| 236E3 木 75.12 V2-7959 | 榼 | 236F6 木 75.13 GKX-0556.09 T7-3856 | 榼 榼 | 23707 木 75.13 GKX-0558.08 T5-5B69 | 榼 榼 | 23719 木 75.13 TF-5A4B | 榼 |
| 236E4 木 75.12 V0-4721 | 榽 | 236F7 木 75.13 GKX-0556.17 T5-5B6A | 榽 榽 | 23708 木 75.13 GKX-0558.09 T7-385B | 榽 榽 | 2371A 木 75.13 TF-5A4C | 榽 |
| 236E5 木 75.12 V2-795A | 榾 | 236F8 木 75.13 GKX-0556.19 T5-5B6B | 榾 榾 | 23709 木 75.13 GHC | 榾 | 2371B 木 75.13 TF-5A4E | 榾 |
| 236E6 木 75.12 V3-332B | 榿 | 236F9 木 75.13 GKX-0556.29 T4-564A | 榿 榿 | 2370A 木 75.13 G4K-27208 | 榿 | 2371C 木 75.13 TF-5A4F J4-2F4E | 榿 |
| 236E7 木 75.12 V2-795B | 榾 | 236FA 木 75.13 GKX-0556.32 T4-5646 | 榾 榾 | 2370B 木 75.13 V3-344D | 榾 | 2371D 木 75.13 TF-5A51 | 榾 |
| 236E8 木 75.12 V2-795C | 榿 | 236FB 木 75.13 GKX-0557.07 T5-5B6E | 榿 榿 | 2370C 木 75.13 J4-2F59 | 榿 | 2371E 木 75.13 TF-5A52 | 榿 |
| 236E9 木 75.12 V2-795D | 榿 | 236FC 木 75.13 GKX-0557.13 T7-3853 | 榿 榿 | 2370D 木 75.13 T5-5B66 | 榿 | 2371F 木 75.13 TF-5A54 | 榿 |
| 236EA 木 75.12 V2-795F | 榿 | 236FD 木 75.13 GKX-0557.20 T5-5B6C | 榿 榿 | 2370E 木 75.13 T7-3854 | 榿 | 23720 木 75.13 H-9ED5 | 榿 |
| 236EB 木 75.12 GHZ-21292.02 T5-5474 | 榿 榿 | 236FE 木 75.13 GKX-0557.21 | 榿 | 2370F 木 75.13 TF-5A40 | 榿 | 23721 木 75.13 GHZ-21300.07 | 榿 |
| 236EC 木 75.12 TF-4870 | 榿 | 23700 木 75.13 | 榿 | 23710 木 75.13 | 榿 | 23722 木 75.13 GHZ-21301.10 T7-3858 | 榿 |
| 236ED 木 75.12 GKJ-00061 V0-3A4E | 榿 榿 | | | | | 23723 木 75.13 GHZ-21301.15 | 榿 |
| | | | | | | 23724 木 75.13 GHZ-21302.07 T5-5B6D | 榿 |

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| 23725 木 75.13 𣎵 GHZ-21303.01 | 𣎵 T7-385A | 23739 木 75.13 𣎵 GHZ-21306.05 | 𣎵 T5-5B6F | 2374A 木 75.14 𣎵 GKX-0558.24 | 𣎵 T7-4029 | 2375E 木 75.14 𣎵 GKX-0559.26 | 𣎵 T5-6225 |
| 23726 木 75.13 𣎵 GHZ-21305.07 | 𣎵 T7-384D | 2373A 木 75.13 𣎵 GHZ-21299.12 | 𣎵 T5-5B70 | 2374B 木 75.14 𣎵 GKX-0558.26 | 𣎵 T4-5B45 | 2375F 木 75.14 𣎵 G4K-30036 | |
| 23727 木 75.13 𣎵 GHZ-21305.09 | 𣎵 T7-374F | 2373B 木 75.13 𣎵 V2-6E6B | | 2374C 木 75.14 𣎵 GKX-0558.29 | 𣎵 T5-617A | 23760 木 75.14 𣎵 G4K-30037 | |
| 23728 木 75.13 𣎵 GHZ-21306.03 | 𣎵 T7-3727 | 2373C 木 75.13 𣎵 TF-5531 | | 2374D 木 75.14 𣎵 GKX-0558.32 | 𣎵 T5-6222 | 23761 木 75.14 𣎵 G4K-21259 | |
| 23729 木 75.13 𣎵 GHZ-80021.05 | | 2373D 木 75.13 𣎵 GHZ-21297.09 | | 2374E 木 75.14 𣎵 GKX-0558.34 | 𣎵 T5-6227 | 23762 木 75.14 𣎵 GBK | |
| 2372A 木 75.13 𣎵 GHZ-80021.06 | | 2373E 木 75.13 𣎵 V2-7962 | | 2374F 木 75.14 𣎵 GKX-0558.35 | 𣎵 T5-617E | 23763 木 75.14 𣎵 J3-7632 | |
| 2372B 木 75.13 𣎵 GHZ-80021.07 | | 2373F 木 75.13 𣎵 TF-5A50 | 𣎵 J3-7629 | 23750 木 75.14 𣎵 GKX-0558.38 | 𣎵 T7-385C | 23764 木 75.14 𣎵 J4-2F61 | |
| 2372C 木 75.13 𣎵 GHZ-80021.08 | 𣎵 TF-5A53 | 2373G 木 75.13 𣎵 V0-3A60 | 𣎵 H-9258 | 23751 木 75.14 𣎵 GKX-0558.41 | 𣎵 T5-622B | 23765 木 75.14 𣎵 T5-6176 | |
| 2372D 木 75.13 𣎵 GHZ-80021.11 | 𣎵 H-FAAE | 23740 木 75.13 𣎵 V2-7970 | | 23752 木 75.14 𣎵 GKX-0558.42 | 𣎵 T5-6179 | 23766 木 75.14 𣎵 H-8EC8 | |
| 2372E 木 75.13 𣎵 K4-0059 | | 23741 木 75.14 𣎵 GKX-0558.10 | 𣎵 T4-5B47 | 23753 木 75.14 𣎵 GKX-0559.06 | 𣎵 T4-5B43 | 23767 木 75.14 𣎵 T7-3F7C | |
| 2372F 木 75.13 𣎵 TF-5A4D | 𣎵 H-9CC9 | 23742 木 75.14 𣎵 GKX-0558.14 | 𣎵 T5-6178 | 23754 木 75.14 𣎵 GKX-0559.07 | 𣎵 T4-5B4C | 23768 木 75.14 𣎵 T7-3F7D | |
| 23730 木 75.13 𣎵 V0-3A5F | | 23743 木 75.14 𣎵 GKX-0558.16 | 𣎵 T7-4027 | 23755 木 75.14 𣎵 GKX-0559.10 | 𣎵 T4-5B46 | 23769 木 75.14 𣎵 TF-5E7E | |
| 23731 木 75.13 𣎵 V2-7965 | | 23744 木 75.14 𣎵 GKX-0558.17 | 𣎵 T7-4023 | 23756 木 75.14 𣎵 GKX-0559.16 | 𣎵 T7-402D | 2376A 木 75.14 𣎵 TF-5F22 | |
| 23732 木 75.13 𣎵 V3-3330 | | 23745 木 75.14 𣎵 GKX-0558.18 | 𣎵 T4-5B42 | 23757 木 75.14 𣎵 GKX-0559.17 | 𣎵 T7-4028 | 2376B 木 75.14 𣎵 TF-5F23 | |
| 23733 木 75.13 𣎵 V0-3A64 | | 23746 木 75.14 𣎵 GKX-0558.19 | 𣎵 T7-402B | 23758 木 75.14 𣎵 GKX-0559.18 | 𣎵 T5-6223 | 2376C 木 75.14 𣎵 TF-5F24 | |
| 23734 木 75.13 𣎵 V2-7966 | | 23747 木 75.14 𣎵 GKX-0558.21 | 𣎵 T5-6224 | 23759 木 75.15 𣎵 GKX-0559.19 | 𣎵 T7-4746 | 2376D 木 75.14 𣎵 TF-5F25 | |
| 23735 木 75.13 𣎵 V2-7967 | | 23748 木 75.14 𣎵 GKX-0558.22 | 𣎵 T5-617D | 2375A 木 75.14 𣎵 GKX-0559.21 | 𣎵 T5-6229 | 2376E 木 75.14 𣎵 TF-5F26 | |
| 23736 木 75.13 𣎵 V2-7969 | | 23749 木 75.14 𣎵 GKX-0558.23 | 𣎵 T5-6226 | 2375B 木 75.14 𣎵 GKX-0559.22 | 𣎵 T7-4026 | 2376F 木 75.14 𣎵 TF-5F27 | |
| 23737 木 75.13 𣎵 V2-796A | | 23749 木 75.14 𣎵 GKX-0558.23 | 𣎵 T5-6226 | 2375C 木 75.14 𣎵 GKX-0559.23 | 𣎵 T4-5B4B | 23770 木 75.14 𣎵 TF-5F28 | |
| 23738 木 75.13 𣎵 V2-796B | | 23749 木 75.14 𣎵 V2-796D | | 2375D 木 75.14 𣎵 GKX-0559.24 | 𣎵 T5-6228 | 23771 木 75.14 𣎵 TF-5F2A | |

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| 23772 木 75.14 楓 TF-5F2B | 23785 木 75.14 𣎵 V2-7972 | 23799 木 75.15 𣎵 GKX-0560.27 T4-5F74 | 237AD 木 75.15 檣 TF-625F |
| 23773 木 75.14 檣 TF-5F2C | 23786 木 75.14 𣎵 GHZ-21311.06 T5-622A | 2379A 木 75.15 檣 GKX-0561.05 T7-4748 | 237AE 木 75.15 檣 TF-6260 |
| 23774 木 75.14 攀 TF-5F2E | 23787 木 75.14 誥 GHZ-64011.06 T5-6177 | 2379B 木 75.15 檣 GKX-0561.06 T7-4749 | 237AF 木 75.15 檣 TF-6261 |
| 23775 木 75.14 綠 TF-5F2F | 23788 木 75.14 橐 GHZ-21307.10 | 2379C 木 75.15 檣 GKX-0561.07 T5-6827 | 237B0 木 75.15 𣎵 GHZ-21313.02 T5-682E |
| 23776 木 75.14 檣 TF-5F30 | 23789 木 75.14 橐 T7-4022 | 2379D 木 75.15 檣 GKX-0561.08 T5-6826 | 237B1 木 75.15 檣 GHZ-21313.08 |
| 23777 木 75.14 橐 GHZ-21306.09 T7-4021 | 2378A 木 75.14 樽 V3-3450 | 2379E 木 75.15 檣 GKX-0561.10 T7-4745 | 237B2 木 75.15 檣 GHZ-21313.15 T7-4744 |
| 23778 木 75.14 檣 GHZ-21307.04 | 2378B 木 75.14 檣 T7-4024 | 2379F 木 75.15 鎮 GKX-0561.11 T5-682F | 237B3 木 75.15 檣 GHZ-21314.03 |
| 23779 木 75.14 覓 GHZ-21307.05 T7-4025 | 2378C 木 75.14 檣 TF-5F2D | 237A0 木 75.15 檣 GHC | 237B4 木 75.15 𣎵 GHZ-21314.04 |
| 2377A 木 75.14 𣎵 GHZ-21307.08 | 2378D 木 75.14 檣 V3-332F | 237A1 木 75.15 檣 GHC | 237B5 木 75.15 𣎵 GHZ-21315.14 T7-473F |
| 2377B 木 75.14 𣎵 GHZ-21308.14 T7-402C | 2378E 木 75.14 檣 V3-3331 | 237A2 木 75.15 檣 H-93E1 | 237B6 木 75.15 檣 GHZ-80021.17 TF-6254 |
| 2377C 木 75.14 檣 GHZ-21309.10 T7-402A | 2378F 石 112.13 𣎵 GHZ-10804.17 | 237A3 木 75.15 𣎵 T7-4747 | 237B7 木 75.15 檣 GHZ-80021.18 T5-682C |
| 2377D 木 75.14 檣 GHZ-80021.12 | 23790 木 75.15 檣 GKX-0559.27 T5-6825 | 237A4 木 75.15 𣎵 T7-3F7E | 237B8 木 75.15 檣 GHZ-80021.19 |
| 2377E 木 75.14 檣 GHZ-80021.13 T5-6221 | 23791 木 75.15 檣 GKX-0559.34 T7-4743 | 237A5 木 75.15 檣 TF-6252 | 237B9 木 75.15 檣 GHZ-80021.20 |
| 2377F 木 75.14 檣 GHZ-80021.14 | 23792 木 75.15 檣 GKX-0559.35 T5-6828 | 237A6 木 75.15 檣 TF-6256 | 237BA 木 75.15 檣 GHZ-80021.21 |
| 23780 木 75.14 檣 GHZ-80021.15 | 23793 木 75.15 檣 GKX-0560.01 T5-682B | 237A7 木 75.15 檣 TF-6258 | 237BB 木 75.15 檣 GHZ-80021.22 TF-6257 |
| 23781 木 75.14 檣 TF-5F21 VN-23781 | 23794 木 75.15 檣 GKX-0560.06 T5-6829 | 237A8 木 75.15 檣 TF-6259 | 237BC 木 75.15 檣 V0-3A66 |
| 23782 木 75.14 檣 H-94B4 | 23795 木 75.15 檣 GKX-0560.09 T7-4742 | 237A9 木 75.15 檣 TF-625A | 237BD 木 75.15 檣 TF-624F H-93DF |
| 23783 木 75.14 檣 V2-796E | 23796 木 75.15 𣎵 GKX-0560.17 T7-4740 | 237AA 木 75.15 檣 TF-625B V2-7975 | 237BE 木 75.15 檣 V2-7976 |
| 23784 木 75.14 檣 V0-4573 | 23797 木 75.15 檣 GKX-0560.21 T5-682D | 237AB 木 75.15 檣 TF-625C | |
| 23784 木 75.14 檣 V2-7971 | 23798 木 75.15 檣 GKX-0560.26 T7-4741 | 237AC 木 75.15 檣 TF-625D | |

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| 237BF 木 75.15 TF-625E | 櫛 | 237D1 木 75.15 GKX-0562.09 T5-682A | 樹 樹 | 237E5 木 75.16 GHZ-21318.03 | 櫨 | 237F9 木 75.17 GKX-0562.31 T5-702A | 樛 樛 |
| 237C0 木 75.15 GHZ-21299.08 | 櫛 | 237D2 木 75.16 GKX-0562.10 T5-6C40 | 櫛 櫛 | 237E6 木 75.16 GHZ-80021.23 | 櫛 | 237FA 木 75.17 GKX-0563.02 T5-702C | 櫛 櫛 |
| 237C1 木 75.15 GHZ-80021.16 | 櫛 | 237D3 木 75.16 G4K-24091 | 櫛 | 237E7 木 75.16 GHZ-80021.24 J4-2F6A | 櫛 櫛 | 237FB 木 75.17 GKX-0563.03 T7-534A | 櫛 櫛 |
| 237C2 木 75.15 TF-5E7D | 櫛 櫛 | 237D4 木 75.16 GHC | 櫛 | 237E8 木 75.16 GHZ-80021.25 T7-4E21 | 櫛 櫛 | 237FC 木 75.17 GKX-0563.04 T4-6645 | 櫛 櫛 |
| | 櫛 櫛 | 237D5 木 75.16 H-93EC | 櫛 | 237E9 木 75.16 V2-7977 | 櫛 | 237FD 木 75.17 GKX-0563.05 T5-702F | 櫛 櫛 |
| 237C3 木 75.15 V2-796F | 櫛 | 237D6 木 75.16 H-97F6 | 櫛 | 237EA 木 75.16 V3-3335 | 櫛 | 237FE 木 75.17 GKX-0563.06 T7-534E | 櫛 櫛 |
| 237C4 木 75.16 GKX-0561.17 T4-6353 | 櫛 櫛 | 237D7 木 75.16 H-96CF | 櫛 | 237EB 木 75.16 V2-7978 | 櫛 | 237FF 木 75.17 J4-2F69 | 櫛 |
| | 櫛 | 237D8 木 75.16 T5-6C3E | 櫛 | 237EC 木 75.16 T4-6352 | 櫛 | 23800 木 75.17 GBK | 櫛 |
| 237C5 木 75.16 GKX-0561.19 T7-4D7C | 櫛 櫛 | 237D9 木 75.16 TF-6533 | 櫛 | 237ED 木 75.16 V3-3333 | 櫛 | 23801 木 75.17 T5-7032 | 櫛 |
| 237C6 木 75.16 GKX-0561.20 T5-6C3F | 櫛 櫛 | 237DA 木 75.16 TF-6534 | 櫛 | 237EE 木 75.16 V2-7E5A | 櫛 | 23802 木 75.18 TF-675B | 櫛 |
| 237C7 木 75.16 GKX-0561.22 T7-4D7E | 櫛 櫛 | 237DB 木 75.16 TF-6535 VN-237DB | 櫛 櫛 | 237EF 木 75.17 GKX-0562.11 T7-5349 | 櫛 櫛 | 23803 木 75.17 TF-675C | 櫛 |
| 237C8 木 75.16 GKX-0561.25 T5-6C42 | 櫛 櫛 | 237DC 木 75.16 TF-6536 | 櫛 | 237F0 木 75.17 GKX-0562.12 T7-5348 | 櫛 櫛 | 23804 木 75.17 TF-675D | 櫛 |
| 237C9 木 75.16 GKX-0561.27 T5-6830 | 櫛 櫛 | 237DD 木 75.16 TF-6537 | 櫛 | 237F1 木 75.17 GKX-0562.13 | 櫛 | 23805 木 75.17 TF-675E | 櫛 |
| 237CA 木 75.16 GKX-0561.28 T5-6C3A | 櫛 櫛 | 237DE 木 75.16 TF-6539 | 櫛 | 237F2 木 75.17 GKX-0562.14 T5-702B | 櫛 櫛 | 23806 木 75.17 TF-675F | 櫛 |
| 237CB 木 75.16 GKX-0561.31 T5-6C39 | 櫛 櫛 | 237DF 木 75.16 TF-653A | 櫛 | 237F3 木 75.17 GKX-0562.16 T5-702D | 櫛 櫛 | 23807 木 75.17 TF-6760 | 櫛 |
| 237CC 木 75.16 GKX-0561.36 T5-6C3D | 櫛 櫛 | 237E0 木 75.16 TF-653B | 櫛 | 237F4 木 75.17 GKX-0562.21 T4-6646 | 櫛 櫛 | 23808 木 75.17 TF-6761 | 櫛 |
| 237CD 木 75.16 GKX-0561.37 T7-4D7D | 櫛 櫛 | 237E1 木 75.16 TF-653C | 櫛 | 237F5 木 75.17 GKX-0562.24 T5-7029 | 櫛 櫛 | 23809 木 75.17 TF-6762 | 櫛 |
| 237CE 木 75.16 GKX-0562.03 T5-6C3C | 櫛 櫛 | 237E2 木 75.16 TF-653D | 櫛 | 237F6 木 75.17 GKX-0562.27 T7-534D | 櫛 櫛 | 2380A 木 75.17 TF-6763 | 櫛 |
| 237CF 木 75.16 GKX-0562.07 T5-6C41 | 櫛 櫛 | 237E3 木 75.16 TF-653F | 櫛 | 237F7 木 75.17 GKX-0562.29 | 櫛 | 2380B 木 75.17 TF-6764 | 櫛 |
| 237D0 木 75.16 GKX-0562.08 T5-6C3B | 櫛 櫛 | 237E4 木 75.16 GHZ-21317.08 | 櫛 | 237F8 木 75.17 GKX-0562.30 T5-7028 | 櫛 櫛 | 2380C 木 75.17 GHZ-21320.04 T7-534C | 櫛 櫛 |

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| 2380D 木 75.17 欂 GHZ-21321.04 | 23821 木 75.18 櫟 GKX-0563.23 櫟 T7-5825 | 23835 木 75.18 欒 TF-6765 | 23846 木 75.19 繇 GHZ-21324.02 繇 T7-5B5E |
| 2380E 木 75.17 繞 GHZ-21322.10 繞 T5-7031 | 23822 木 75.18 櫛 GFZ-FB27 | 23836 木 75.18 朱 V3-344F 覲 V3-344F | 23847 木 75.19 欒 GHZ-80021.29 |
| 2380F 木 75.17 錕 GHZ-21322.11 錕 T5-7030 | 23823 木 75.18 櫛 GBK | 23837 木 75.19 櫛 GKX-0563.25 櫛 T5-7571 | 23848 木 75.19 擧 GHZ-21323.12 |
| 23810 木 75.17 櫛 GHZ-80021.26 櫛 T7-534B | 23824 木 75.18 櫛 J4-2F70 | 23838 木 75.19 櫛 GKX-0563.26 櫛 T5-7573 | 23849 木 75.19 欒 GHZ-21325.04 欒 T5-7576 |
| 23811 木 75.17 欂 V0-3A6A | 23825 木 75.18 櫛 TF-6947 | 23839 木 75.19 欂 GHZ-21324.13 欂 T5-7760 | 2384A 木 75.19 欂 GHZ-21324.04 欂 T5-7570 |
| 23812 木 75.17 錕 V2-7979 | 23826 木 75.18 櫛 TF-6948 | 2383A 木 75.19 欂 GKX-0563.29 欂 T5-7574 | 2384B 木 75.20 欂 GKX-0564.05 |
| 23813 木 75.17 欂 V2-797A | 23827 木 75.18 欂 TF-6949 | 2383B 木 75.19 欂 GKX-0563.29 欂 T5-7574 | 2384C 木 75.20 欂 GKX-0564.07 欂 T4-6B6C |
| 23814 木 75.17 欂 GHZ-21320.02 欂 T5-702E | 23828 木 75.18 欂 TF-694B | 2383C 木 75.19 欂 V2-7A22 欂 H-93DE | 2384D 木 75.20 欂 GKX-0564.08 欂 T7-5E6E |
| 23815 木 75.17 錕 V2-7964 | 23829 木 75.18 欂 TF-694E | 2383D 木 75.19 欂 GKX-0563.30 欂 T7-5B60 | 2384E 木 75.20 欂 GKX-0564.09 欂 T5-7762 |
| 23816 木 75.17 諸 V0-3F6D | 2382A 木 75.18 欂 TF-694F | 2383E 木 75.19 欂 GKX-0563.35 欂 T5-7572 | 2384F 木 75.20 欂 T7-6071 |
| 23817 木 75.17 櫛 V2-797C | 2382B 木 75.18 欂 TF-6950 | 2383F 木 75.19 欂 GKX-0563.36 欂 T7-5B61 | 23850 木 75.20 欂 TF-6B4E |
| 23818 木 75.17 欂 V2-797D | 2382C 木 75.18 欂 TF-6951 | 2383G 木 75.19 欂 J4-2F75 | 23851 木 75.20 欂 TF-6B4F |
| 23819 木 75.18 欂 GKX-0563.07 欂 T7-5826 | 2382D 木 75.18 欂 GHZ-21323.11 欂 T7-5824 | 2383H 木 75.19 欂 GKX-0563.37 欂 T5-7575 | 23852 木 75.20 欂 TF-6B50 |
| 2381A 木 75.18 欂 GKX-0563.09 欂 T5-734E | 2382E 木 75.18 欂 GHZ-80021.27 欂 T7-5822 | 2383I 木 75.19 欂 GKX-0564.02 欂 T7-5B5F | 23853 木 75.20 欂 TF-6B53 欂 V0-3A6C |
| 2381B 木 75.18 欂 GKX-0563.10 欂 T5-734F | 2382F 木 75.18 欂 GHZ-80021.28 | 23840 木 75.19 欂 GKX-0564.03 欂 T5-7761 | 23854 木 75.20 欂 TF-6B54 |
| 2381C 木 75.18 欂 GKX-0563.11 欂 T5-734C | 23830 木 75.18 欂 V0-3A6B | 23841 木 75.19 欂 GHC | 23855 木 75.20 欂 GHZ-21325.08 |
| 2381D 木 75.18 欂 GKX-0563.13 欂 T5-734A | 23831 木 75.18 欂 V0-3A6D | 23842 木 75.19 欂 G4K-23543 | 23856 木 75.20 欂 GHZ-21325.09 |
| 2381E 木 75.18 欂 GKX-0563.15 欂 T4-6B6F | 23832 木 75.18 欂 V2-797E | 23843 木 75.19 欂 T7-5B5D | 23857 木 75.20 欂 GHZ-21325.13 |
| 2381F 木 75.18 欂 GKX-0563.16 欂 T5-734B | 23833 木 75.18 欂 V2-7A21 | 23844 木 75.19 欂 TF-6A57 | 23858 木 75.20 欂 GHZ-80022.02 欂 T7-5E6F |
| 23820 木 75.18 欂 GKX-0563.20 欂 T5-734D | 23834 木 75.18 欂 GHZ-21323.15 | 23845 木 75.19 欂 TF-6A59 | 23859 木 75.20 欂 V2-7A24 |

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| 2385A 木 75.20 𣎵 V2-7A25 | 2386E 木 75.21 欒 TF-6C2D | 23882 欠 76.3 𣎵 GKX-0565.08 | 23896 欠 76.4 欣 GHZ-32136.09 |
| 2385B 木 75.20 欗 GHZ-21325.05 | 2386F 木 75.22 欒 V2-7A27 | 23883 欠 76.3 欗 GKX-0565.10 | 23897 欠 76.5 欗 GKX-0566.19 |
| 2385C 木 75.20 欗 TF-6A58 | 23870 木 75.22 欗 GHZ-21327.04 | 23884 欠 76.3 欗 GKX-0565.11 | 23898 欠 76.5 欗 GKX-0566.20 |
| 2385D 木 75.20 欗 V2-7A23 | 23871 木 75.22 欗 TF-6C4C | 23885 欠 76.3 欗 GKX-0565.12 | 23899 欠 76.5 欗 GKX-0566.23 |
| 2385E 木 75.21 欗 GKX-0564.11 | 23872 木 75.23 欗 TF-6C63 | 23886 欠 76.3 欗 GKX-0565.13 | 2389A 欠 76.5 欗 GKX-0566.25 |
| 2385F 木 75.21 欗 GKX-0564.12 | 23873 夕 36.24 欗 GHZ-21327.06 | 23887 欠 76.3 欗 GKX-0565.15 | 2389B 欠 76.5 欗 GKX-0566.26 |
| 23860 木 75.21 欗 GKX-0564.18 | 23874 木 75.23 欗 GHZ-21327.07 | 23888 欠 76.3 欗 GHZ-32134.03 | 2389C 欠 76.5 欗 GKX-0566.29 |
| 23861 木 75.21 欗 GHC | 23875 木 75.23 欗 GHZ-80022.04 | 23889 欠 76.4 欗 GKX-0566.01 | 2389D 欠 76.5 欗 GKX-0566.32 |
| 23862 木 75.21 欗 TF-6C2C | 23876 木 75.24 欗 GKX-0564.24 | 2388A 欠 76.4 欗 GKX-0566.02 | 2389E 欠 76.5 欗 GKX-0567.01 |
| 23863 木 75.21 欗 GHZ-80022.03 | 23877 木 75.24 欗 GKX-0564.25 | 2388B 欠 76.4 欗 GKX-0566.03 | 2389F 欠 76.5 欗 GKX-0567.03 |
| 23864 木 75.21 欗 V2-7A26 | 23878 木 75.24 欗 GHZ-80022.05 | 2388C 欠 76.4 欗 GKX-0566.05 | 238A0 欠 76.5 欗 GKX-0567.04 |
| 23865 木 75.21 欗 GHZ-21326.02 | 23879 木 75.25 欗 V0-3A6E | 2388D 欠 76.4 欗 GKX-0566.06 | 238A1 欠 76.5 欗 GKX-0567.05 |
| 23866 木 75.21 欗 GHZ-21326.04 | 2387A 木 75.26 𣎵 GKX-0564.27 | 2388E 欠 76.4 欗 GKX-0566.07 | 238A2 欠 76.5 欗 GKX-0567.06 |
| 23867 木 75.21 欗 GHZ-21326.08 | 2387B 木 75.26 欗 TF-6D2F | 2388F 欠 76.4 欗 GKX-0566.09 | 238A3 欠 76.5 欗 T5-295D |
| 23868 木 75.21 欗 TF-6B52 | 2387C 木 75.27 欗 GKX-0564.28 | 23890 欠 76.4 欗 GKX-0566.11 | 238A4 欠 76.5 欗 GHZ-32136.16 |
| 23869 木 75.22 欗 GKX-0564.19 | 2387D 木 75.28 欗 GHZ-21327.12 | 23891 欠 76.4 欗 GKX-0566.14 | 238A5 欠 76.5 欗 GHZ-32137.03 |
| 2386A 木 75.22 欗 GKX-0564.22 | 2387E 木 75.28 欗 GHZ-21327.13 | 23892 欠 76.4 欗 GKX-0566.16 | 238A6 欠 76.5 欗 GHZ-32137.07 |
| 2386B 木 75.22 欗 GKX-0564.23 | 2387F 木 75.30 欗 GHZ-80022.06 | 23893 欠 76.4 欗 GKX-0566.18 | 238A7 欠 76.6 欗 GKX-0567.07 |
| 2386C 木 75.22 欗 GHC | 23880 欠 76.2 欗 GHZ-32134.01 | 23894 欠 76.4 欗 TF-2756 | 238A8 欠 76.6 欗 GKX-0567.09 |
| 2386D 木 75.22 欗 T4-6D55 | 23881 欠 76.3 欗 GKX-0565.07 | 23895 欠 76.4 欗 GHZ-32135.05 | |

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| 238A9 欠 76.6 𩇛 𩇛 GKX-0567.10 T6-3855 | 238BD 欠 76.7 𩇛 𩇛 GKX-0568.08 T6-406D | 238D1 欠 76.8 𩇛 𩇛 GKX-0569.09 T5-3944 | 238E5 欠 76.9 𩇛 𩇛 GKX-0570.16 T6-5368 |
| 238AA 欠 76.6 𩇛 𩇛 GKX-0567.12 T5-2E33 | 238BE 欠 76.7 𩇛 GHC | 238D2 欠 76.8 𩇛 𩇛 GKX-0569.10 T5-3949 | 238E6 欠 76.9 𩇛 𩇛 GKX-0570.19 T6-5369 |
| 238AB 欠 76.6 𩇛 GKX-0567.13 | 238BF 欠 76.7 𩇛 TF-3567 | 238D3 欠 76.8 𩇛 𩇛 GKX-0569.11 T6-4A3E | 238E7 欠 76.9 𩇛 𩇛 GKX-0570.20 T6-536A |
| 238AC 欠 76.6 𩇛 𩇛 GKX-0567.14 T5-2E2D | 238C0 欠 76.7 𩇛 TF-3568 | 238D4 欠 76.8 𩇛 G4K-05635 | 238E8 欠 76.9 𩇛 𩇛 GKX-0570.21 T6-536D |
| 238AD 欠 76.6 𩇛 𩇛 GKX-0567.16 T6-3856 | 238C1 欠 76.7 𩇛 TF-3569 | 238D5 欠 76.8 𩇛 𩇛 GHZ-32142.10 T5-3946 | 238E9 欠 76.9 𩇛 𩇛 GKX-0570.22 T5-3F78 |
| 238AE 欠 76.6 𩇛 𩇛 GKX-0567.17 T6-406B | 238C2 欠 76.7 𩇛 TF-356A | 238D6 欠 76.8 𩇛 T6-4A3B | 238EA 欠 76.9 𩇛 GHC |
| 238AF 欠 76.6 𩇛 𩇛 GKX-0567.18 T5-2E32 | 238C3 欠 76.7 𩇛 TF-356B | 238D7 欠 76.8 𩇛 TF-3C30 | 238EB 欠 76.9 𩇛 TF-424E |
| 238B0 欠 76.6 𩇛 𩇛 GKX-0567.23 T4-2D5F | 238C4 欠 76.7 𩇛 TF-356C | 238D8 欠 76.8 𩇛 TF-3C31 | 238EC 貝 154.6 𩇛 𩇛 GHZ-32144.08 T6-585A |
| 238B1 欠 76.6 𩇛 𩇛 GKX-0567.28 T5-2E2F | 238C5 欠 76.7 𩇛 TF-356D | 238D9 欠 76.8 𩇛 𩇛 GHZ-32142.05 T6-4A3A | 238ED 欠 76.9 𩇛 GHZ-32145.01 |
| 238B2 欠 76.6 𩇛 𩇛 GKX-0567.30 T5-2E34 | 238C6 欠 76.7 𩇛 TF-356E | 238DA 欠 76.8 𩇛 GHZ-32142.08 | 238EE 欠 76.9 𩇛 GHZ-32145.11 |
| 238B3 欠 76.6 𩇛 𩇛 GKX-0567.31 T5-2E31 | 238C7 欠 76.7 𩇛 GHZ-80027.22 | 238DB 欠 76.8 𩇛 GHZ-32143.06 | 238EF 欠 76.9 𩇛 𩇛 GHZ-32146.10 T6-536C |
| 238B4 欠 76.6 𩇛 𩇛 GKX-0567.32 T5-2E30 | 238C8 欠 76.8 𩇛 𩇛 GKX-0568.12 T4-383D | 238DC 欠 76.8 𩇛 GHZ-32144.07 | 238F0 欠 76.9 𩇛 𩇛 GHZ-32146.11 T6-5365 |
| 238B5 欠 76.6 𩇛 TF-3031 | 238C9 欠 76.8 𩇛 𩇛 GKX-0568.15 T5-3947 | 238DD 欠 76.9 𩇛 𩇛 GKX-0569.13 T6-536E | 238F1 欠 76.9 𩇛 𩇛 TF-424D VN-238F1 |
| 238B6 欠 76.6 𩇛 GHZ-32138.04 | 238CA 欠 76.8 𩇛 𩇛 GKX-0568.18 T5-3F77 | 238DE 欠 76.9 𩇛 𩇛 GKX-0569.14 T5-3F76 | 238F2 欠 76.10 𩇛 𩇛 GKX-0570.23 T5-465C |
| 238B7 欠 76.6 𩇛 GHZ-32139.04 | 238CB 欠 76.8 𩇛 𩇛 GKX-0568.19 T4-383A | 238DF 欠 76.9 𩇛 𩇛 GKX-0569.15 T5-3F75 | 238F3 欠 76.10 𩇛 𩇛 GKX-0570.24 T4-442B |
| 238B8 欠 76.6 𩇛 GHZ-80027.21 | 238CC 欠 76.8 𩇛 𩇛 GKX-0569.02 T5-3945 | 238E0 欠 76.9 𩇛 𩇛 GKX-0570.03 T5-3F7A | 238F4 欠 76.10 𩇛 𩇛 GKX-0570.25 T5-465E |
| 238B9 欠 76.6 𩇛 V0-3A6F | 238CD 欠 76.8 𩇛 𩇛 GKX-0569.04 T6-4A3C | 238E1 欠 76.9 𩇛 𩇛 GKX-0570.04 T6-536B | 238F5 欠 76.10 𩇛 𩇛 GKX-0570.26 T6-5D6F |
| 238BA 欠 76.7 𩇛 𩇛 GKX-0567.34 T5-3325 | 238CE 欠 76.8 𩇛 𩇛 GKX-0569.05 T5-3324 | 238E2 欠 76.9 𩇛 𩇛 GKX-0570.07 T5-3F79 | 238F6 欠 76.10 𩇛 𩇛 GKX-0570.28 T6-5D6E |
| 238BB 欠 76.7 𩇛 𩇛 GKX-0567.35 T6-406C | 238CF 欠 76.8 𩇛 𩇛 GKX-0569.06 T5-3948 | 238E3 欠 76.9 𩇛 𩇛 GKX-0570.09 T6-5367 | 238F7 欠 76.10 𩇛 𩇛 GKX-0570.29 T4-442C |
| 238BC 欠 76.7 𩇛 GKX-0567.39 | 238D0 欠 76.8 𩇛 𩇛 GKX-0569.08 T6-4A3D | 238E4 欠 76.9 𩇛 𩇛 GKX-0570.14 T6-5366 | 238F8 欠 76.10 𩇛 𩇛 GKX-0570.31 T5-465D |

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| 238F9 欠 76.10 𪗇 GKX-0571.02 | 𪗇 T4-4429 | 2390C 欠 76.11 𪗇 GKX-0572.03 | 𪗇 T4-4A4D | 23920 欠 76.13 𪗇 GKX-0572.25 | 𪗇 T7-385E | 23934 欠 76.17 𪗇 GKX-0573.08 | 𪗇 T5-7035 |
| 238FA 欠 76.10 𪗈 GKX-0571.05 | 𪗈 T6-5D75 | 2390D 欠 76.11 𪗈 GKX-0572.04 | 𪗈 T7-2379 | 23921 欠 76.13 𪗈 GKX-0572.26 | 𪗈 T7-3860 | 23935 欠 76.17 𪗈 GKX-0573.09 | 𪗈 T5-7034 |
| 238FB 欠 76.10 𪗉 GKX-0571.11 | 𪗉 T6-5D70 | 2390E 欠 76.11 𪗉 GKX-0572.06 | 𪗉 T7-2377 | 23922 欠 76.13 𪗉 GKX-0572.28 | 𪗉 T5-5B71 | 23936 欠 76.18 𪗉 GKX-0573.10 | 𪗉 T4-6870 |
| 238FC 欠 76.10 𪗊 GKX-0571.12 | 𪗊 T5-465A | 2390F 欠 76.11 𪗊 GKX-0572.07 | 𪗊 T7-237E | 23923 欠 76.13 𪗊 GKX-0572.33 | 𪗊 T7-385F | 23937 欠 76.17 𪗊 GKX-0573.11 | 𪗊 T5-7033 |
| 238FD 欠 76.10 𪗋 GKX-0571.13 | 𪗋 T6-5D76 | 23910 欠 76.11 𪗋 GKX-0572.08 | 𪗋 T7-2376 | 23924 欠 76.13 𪗋 TF-5A55 | 𪗋 VN-23924 | 23938 欠 76.17 𪗋 G4K-26762 | |
| | 𪗌 VN-238FD | 23911 欠 76.11 𪗌 GKX-0572.09 | 𪗌 T7-237A | 23925 欠 76.13 𪗌 GHZ-32153.02 | 𪗌 T7-385D | 23939 欠 76.18 𪗌 GKX-0573.14 | 𪗌 T5-7350 |
| 238FE 欠 76.10 𪗍 GKX-0571.14 | 𪗍 T6-5D74 | 23912 欠 76.11 𪗍 GKX-0572.10 | 𪗍 T7-237B | 23926 欠 76.13 𪗍 GHZ-80027.25 | | 2393A 欠 76.18 𪗍 GKX-0573.16 | 𪗍 T7-5829 |
| 238FF 欠 76.10 𪗎 GKX-0571.15 | 𪗎 T5-465B | 23913 欠 76.11 𪗎 GHC | | 23927 欠 76.13 𪗎 GHC | | 2393B 欠 76.18 𪗎 GKX-0573.17 | 𪗎 T7-5827 |
| 23900 欠 76.10 𪗏 GKX-0571.16 | 𪗏 T6-5D72 | 23914 欠 76.11 𪗏 T5-4D6F | | 23928 欠 76.14 𪗏 GKX-0572.35 | | 2393C 欠 76.18 𪗏 GKX-0573.18 | 𪗏 T7-5828 |
| 23901 欠 76.10 𪗐 GKX-0571.17 | 𪗐 T6-5D71 | 23915 欠 76.11 𪗐 TF-4F54 | | 23929 欠 76.14 𪗐 GKX-0572.36 | 𪗐 T5-622C | 2393D 欠 76.19 𪗐 GHC | |
| 23902 欠 76.10 𪗑 GKX-0571.18 | 𪗑 T6-5D73 | 23916 欠 76.11 𪗑 GHZ-32149.10 | | 2392A 欠 76.14 𪗑 GHZ-32153.06 | | 2393E 欠 76.20 𪗑 T5-7763 | |
| 23903 欠 76.10 𪗒 GKX-0571.19 | 𪗒 T6-536F | 23917 欠 76.11 𪗒 GHZ-32150.07 | 𪗒 T7-237C | 2392B 欠 76.14 𪗒 GHZ-80028.01 | | 2393F 欠 76.21 𪗒 GKX-0573.20 | 𪗒 T7-6075 |
| 23904 欠 76.10 𪗓 TF-4876 | | 23918 欠 76.12 𪗓 GKX-0572.17 | 𪗓 T5-547E | 2392C 欠 76.15 𪗓 GKX-0573.04 | 𪗓 T5-6832 | 23940 欠 76.21 𪗓 GKX-0573.21 | 𪗓 T4-6C70 |
| 23905 欠 76.10 𪗔 TF-4878 | | 23919 欠 76.12 𪗔 GKX-0572.19 | 𪗔 T7-2E76 | 2392D 欠 76.15 𪗔 T5-6831 | | 23941 欠 76.22 𪗔 GKX-0573.23 | 𪗔 T4-6D56 |
| 23906 欠 76.10 𪗕 GHZ-32147.06 | | 2391A 欠 76.12 𪗕 GKX-0572.21 | 𪗕 T4-5068 | 2392E 欠 76.15 𪗕 TF-6262 | | 23942 止 77.0 𪗕 GKX-0574.01 | 𪗕 T5-2132 |
| 23907 欠 76.10 𪗖 GHZ-32149.02 | 𪗖 T5-4659 | 2391B 欠 76.12 𪗖 GHC | | 2392F 欠 76.15 𪗖 GHZ-32153.07 | | 23943 止 77.1 𪗖 GKX-0574.07 | 𪗖 T5-2170 |
| 23908 欠 76.11 𪗗 GKX-0571.20 | 𪗗 T5-4D6E | 2391C 欠 76.12 𪗗 GKX-0572.22 | 𪗗 T7-2E75 | 23930 欠 76.15 𪗗 GHZ-32153.10 | | 23944 止 77.1 𪗗 GKX-0574.08 | 𪗗 T6-232E |
| 23909 欠 76.11 𪗘 GKX-0571.21 | 𪗘 T7-237D | 2391D 欠 76.12 𪗘 TF-553A | | 23931 欠 76.16 𪗘 GKX-0573.06 | 𪗘 T5-7036 | 23945 止 77.2 𪗘 GKX-0574.11 | 𪗘 T6-2526 |
| 2390A 欠 76.11 𪗙 GKX-0571.22 | 𪗙 T5-4D70 | 2391E 欠 76.12 𪗙 TF-553B | | 23932 欠 76.16 𪗙 GKX-0573.07 | 𪗙 T7-4E23 | 23946 止 77.2 𪗙 GBK | |
| 2390B 欠 76.11 𪗚 GKX-0572.02 | 𪗚 T5-4D71 | 2391F 欠 76.12 𪗚 GHZ-32151.06 | | 23933 欠 76.16 𪗚 GHZ-32153.12 | | 23947 止 77.3 𪗚 GKX-0574.12 | 𪗚 T5-244A |

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| 23948 止 77.3 GKX-0574.13 T6-2834 | 𡗗 𡗗 | 2395B 止 77.4 TF-2757 | 政 | 2396F 止 77.6 GHZ-21442.08 | 脊 | 23983 止 77.8 GKX-0576.41 T6-4A45 | 𡗗 𡗗 |
| 23949 止 77.4 GKX-0574.14 T6-2C31 | 𡗘 𡗘 | 2395C 止 77.4 TF-2758 | 𡗙 | 23970 止 77.6 GHZ-21442.10 | 𡗚 | 23984 止 77.8 GKX-0576.42 T6-4A46 | 𡗛 𡗛 |
| 2394A 止 77.3 GKX-0575.01 T5-2449 | 𡗜 𡗜 | 2395D 止 77.4 TF-2759 | 𡗝 | 23971 止 77.6 V2-7A28 | 𡗞 | 23985 止 77.8 GHZ-21443.17 T6-4A41 | 𡗟 𡗟 |
| 2394B 止 77.3 GKX-0575.02 T5-244B | 𡗟 𡗟 | 2395E 止 77.4 GHZ-21440.01 | 𡗠 | 23972 止 77.7 GHZ-21442.11 T6-3748 | 𡗡 𡗡 | 23986 止 77.8 V2-7A29 | 𡗢 𡗢 |
| 2394C 止 77.3 GKX-0575.03 T6-2833 | 𡗣 𡗣 | 2395F 止 77.4 GHZ-21440.02 | 𡗤 | 23973 止 77.7 GKX-0576.26 T5-3326 | 𡗥 𡗥 | 23987 止 77.9 GKX-0577.05 T5-3F7C | 𡗦 𡗦 |
| 2394D 止 77.4 GKX-0575.04 T6-2C3C | 𡗨 𡗨 | 23960 止 77.4 GHZ-21440.08 T4-2672 | 𡗩 𡗩 | 23974 止 77.7 GKX-0576.27 T6-4070 | 𡗫 𡗫 | 23988 止 77.9 GKX-0577.06 T6-5370 | 𡗬 𡗬 |
| 2394E 止 77.4 GKX-0575.05 T6-2C34 | 𡗮 𡗮 | 23961 止 77.4 GHZ-21441.05 | 𡗰 | 23975 止 77.7 TF-356F | 𡗲 | 23989 止 77.9 GKX-0577.07 T5-3F7B | 𡗳 𡗳 |
| 2394F 止 77.4 GKX-0575.06 T6-2C3B | 𡗶 𡗶 | 23962 止 77.5 GKX-0576.14 T4-2976 | 𡗸 𡗸 | 23976 止 77.7 GHZ-21442.16 | 𡗹 | 2398A 止 77.9 TF-424F | 𡗺 𡗺 |
| 23950 止 77.4 GKX-0575.07 T6-2C3A | 𡗼 𡗼 | 23963 止 77.5 GKX-0576.15 T5-2963 | 𡗽 𡗽 | 23977 止 77.7 GHZ-21442.19 | 𡗿 | 2398B 止 77.9 齒 211.0 GHZ-21444.05 T6-5A61 | 𡗻 𡗻 |
| 23951 止 77.4 GKX-0575.08 T6-2C36 | 𡗿 𡗿 | 23964 止 77.5 GHZ-21441.14 | 𡗾 | 23978 止 77.7 GHZ-21442.20 T6-406F | 𡗽 𡗽 | 2398C 止 77.9 GHZ-21444.06 | 𡗾 𡗾 |
| 23952 止 77.4 GKX-0576.01 T6-2C33 | 𡗻 𡗻 | 23965 止 77.5 十 24.6 GHZ-21441.15 T5-2835 | 𡗿 𡗿 | 23979 止 77.8 GKX-0576.28 T4-3840 | 𡗿 𡗿 | 2398D 止 77.9 V0-3F56 | 𡗿 𡗿 |
| 23953 止 77.4 GKX-0576.03 T6-2C38 | 𡗼 𡗼 | 23966 止 77.6 GKX-0576.17 T6-3859 | 𡗿 𡗿 | 2397A 止 77.8 GKX-0576.31 T4-383E | 𡗿 𡗿 | 2398E 止 77.9 V0-3F57 | 𡗿 𡗿 |
| 23954 止 77.4 GKX-0576.05 T6-2C32 | 𡗽 𡗽 | 23967 止 77.6 GKX-0576.19 T6-385C | 𡗿 𡗿 | 2397B 止 77.8 GKX-0576.32 T5-394A | 𡗿 𡗿 | 2398F 止 77.9 弋 56.10 GHZ-10560.03 | 𡗿 𡗿 |
| 23955 止 77.4 GKX-0576.06 T6-2C37 | 𡗾 𡗾 | 23968 止 77.6 GKX-0576.20 T5-2E35 | 𡗿 𡗿 | 2397C 止 77.8 GKX-0576.33 T5-394B | 𡗿 𡗿 | 23990 止 77.10 GHZ-21444.08 | 𡗿 𡗿 |
| 23956 止 77.4 GKX-0576.07 T5-265E | 𡗿 𡗿 | 23969 止 77.6 GKX-0576.21 T6-385A | 𡗿 𡗿 | 2397D 止 77.8 GKX-0576.34 T6-4A43 | 𡗿 𡗿 | 23991 止 77.10 GHZ-21444.10 | 𡗿 𡗿 |
| | 𡗿 | 2396A 止 77.6 GKX-0576.22 T6-385E | 𡗿 𡗿 | 2397E 止 77.8 GKX-0576.35 T4-3841 | 𡗿 𡗿 | 23992 止 77.10 GHZ-80022.16 | 𡗿 𡗿 |
| 23957 止 77.4 GKX-0576.08 T6-2C39 | 𡗿 𡗿 | 2396B 止 77.6 GKX-0576.23 T6-385D | 𡗿 𡗿 | 2397F 止 77.8 GKX-0576.36 T6-4A42 | 𡗿 𡗿 | 23993 止 77.10 V0-3F58 | 𡗿 𡗿 |
| 23958 止 77.4 GKX-0576.09 T6-2C35 | 𡗿 𡗿 | 2396C 止 77.6 GKX-0576.24 | 𡗿 | 23980 止 77.8 GKX-0576.37 | 𡗿 | 23994 止 77.11 GKX-0577.10 T7-2422 | 𡗿 𡗿 |
| 23959 止 77.4 GKX-0576.10 T5-265F | 𡗿 𡗿 | 2396D 止 77.6 GKX-0576.25 T6-385B | 𡗿 𡗿 | 23981 止 77.8 GKX-0576.39 T6-4A44 | 𡗿 𡗿 | 23995 止 77.11 GKX-0577.11 T7-2425 | 𡗿 𡗿 |
| 2395A 止 77.4 GHC | 𡗿 | 2396E 止 77.6 GHZ-21442.06 | 𡗿 | 23982 止 77.8 GKX-0576.40 T6-4A40 | 𡗿 𡗿 | 23996 止 77.11 GKX-0577.12 T7-2423 | 𡗿 𡗿 |

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| 23997 止 77.11 齒 GHX-0577.13 | 齒 T7-2426 | 239AB 止 77.14 齧 GHZ-21446.11 | 239BF 歹 78.3 𪗇 GHX-0579.04 | 𪗇 T6-2836 | 239D2 歹 78.4 𪗈 GHX-0579.28 | 𪗈 T6-2C3D |
| 23998 止 77.11 𪗉 T7-2421 | | 239AC 止 77.15 齧 GHZ-21447.01 | 239C0 歹 78.3 𪗊 GHX-0579.05 | 𪗊 T6-283B | 239D3 歹 78.4 𪗋 GHX-0579.29 | 𪗋 T6-2C3E |
| 23999 止 77.11 𪗌 T7-2424 | | 239AD 山 46.16 齧 GHZ-21447.02 | 239C1 歹 78.3 𪗍 GHX-0579.06 | 𪗍 T6-2837 | 239D4 歹 78.4 𪗎 GHX-0579.30 | 𪗎 T6-2C40 |
| 2399A 止 77.11 𪗏 TF-4F55 | | 239AE 止 77.17 𪗑 V2-7A2B | 239C2 歹 78.3 𪗒 GHX-0579.07 | 𪗒 T4-244C | 239D5 歹 78.4 𪗓 GHX-0579.31 | 𪗓 T6-317D |
| 2399B 止 77.11 𪗔 V2-7A2A | | 239AF 止 77.18 𪗕 GHX-0578.12 | 𪗕 H-8ACF | 239D6 歹 78.4 𪗖 GHX-0579.32 | 𪗖 T5-2665 | |
| 2399C 止 77.12 𪗘 GHX-0577.16 | 𪗘 T7-2E7A | 239B0 止 77.18 𪗙 V0-4924 | 239C3 歹 78.3 𪗛 GHX-0579.08 | 𪗛 T6-283C | 239D7 歹 78.4 𪗜 GHZ-21381.18 | |
| 2399D 止 77.12 𪗚 GHX-0578.01 | 𪗚 T7-2E79 | 239B1 止 77.19 𪗞 GHX-0578.13 | 239C4 歹 78.3 𪗟 GHX-0579.09 | 𪗟 T5-244D | 239D8 歹 78.4 𪗠 GHZ-21382.07 | |
| 2399E 止 77.12 𪗛 GHX-0578.02 | 𪗛 T7-2E77 | 239B2 止 77.19 𪗟 T7-5B63 | 239C5 歹 78.3 𪗡 GHX-0579.10 | 𪗡 T6-2839 | 239D9 歹 78.4 𪗢 GHZ-21382.08 | |
| 2399F 止 77.12 𪗞 GHZ-21446.03 | 𪗞 T7-2E78 | 239B3 止 77.20 𪗡 GHX-0578.14 | 239C6 歹 78.3 𪗣 GHX-0579.11 | 𪗣 T6-2838 | 239DA 歹 78.4 𪗤 GHZ-21382.14 | |
| 239A0 止 77.12 𪗟 GHZ-21446.04 | | 239B4 止 77.20 𪗥 GHZ-21447.06 | 239C7 歹 78.3 𪗧 GHX-0579.12 | 𪗧 T6-283A | 239DB 歹 78.4 𪗨 GHZ-21383.02 | |
| 239A1 止 77.13 𪗡 GHX-0578.03 | 𪗡 T7-3861 | 239B5 歹 78.0 𪗩 GHX-0578.17 | 239C8 歹 78.3 𪗪 GHZ-21381.09 | 𪗪 GHZ-21381.09 | 239DC 歹 78.4 𪗫 GHZ-21383.05 | |
| 239A2 止 77.13 𪗬 GHX-0578.04 | 𪗬 T4-5650 | 239B6 歹 78.0 𪗭 GHX-0578.19 | 239C9 歹 78.4 𪗯 GHX-0579.14 | 𪗯 T6-2C3F | 239DD 歹 78.5 𪗰 GHX-0579.40 | 𪗰 T5-2968 |
| 239A3 止 77.13 𪗱 GHX-0578.05 | | 239B7 歹 78.1 𪗲 GHX-0578.20 | 239CA 歹 78.4 𪗳 GHX-0579.17 | 𪗳 T5-2660 | 239DE 歹 78.5 𪗴 GHX-0579.43 | 𪗴 T4-2978 |
| 239A4 止 77.13 𪗵 TF-5A56 | | 239B8 歹 78.2 𪗶 GHX-0578.25 | 239CB 歹 78.4 𪗷 GHX-0579.18 | 𪗷 T5-2666 | 239DF 歹 78.5 𪗸 GHX-0579.44 | 𪗸 T4-2979 |
| 239A5 止 77.13 𪗹 TF-5A57 | | 239B9 歹 78.2 𪗺 GHX-0578.26 | 239CC 歹 78.4 𪗻 GHX-0579.19 | 𪗻 T5-2661 | 239E0 歹 78.5 𪗼 GHX-0579.48 | 𪗼 T6-3226 |
| 239A6 止 77.14 𪗽 GHX-0578.09 | 𪗽 T5-622D | 239BA 歹 78.2 𪗾 GHX-0578.27 | 239CD 歹 78.4 𪗿 GHX-0579.22 | 𪗿 T5-2664 | 239E1 歹 78.5 𪗠 GHX-0579.49 | 𪗠 T4-2977 |
| 239A7 止 77.14 𪗿 GHX-0578.10 | 𪗿 T5-622E | 239BB 歹 78.2 𪗻 GHX-0579.01 | 239CE 歹 78.4 𪗼 GHX-0579.23 | 𪗼 T4-2673 | 239E2 歹 78.5 𪗡 GHX-0579.50 | 𪗡 T6-317E |
| 239A8 止 77.14 𪗻 GHX-0578.11 | 𪗻 T7-402E | 239BC 歹 78.2 𪗼 GHX-0579.02 | 239CF 歹 78.4 𪗽 GHX-0579.24 | 𪗽 T4-2674 | 239E3 歹 78.5 𪗞 GHX-0579.52 | 𪗞 T5-2964 |
| 239A9 止 77.14 𪗾 GHZ-21446.08 | | 239BD 歹 78.2 𪗿 GHX-0579.03 | 239D0 歹 78.4 𪗿 GHX-0579.25 | 𪗿 T5-2663 | 239E4 歹 78.5 𪗠 GHX-0579.53 | 𪗠 T5-2965 |
| 239AA 止 77.14 𪗾 GHZ-21446.09 | | 239BE 歹 78.2 𪗼 GHZ-21381.03 | 239D1 歹 78.4 𪗼 GHX-0579.26 | 𪗼 T4-2677 | 239E5 歹 78.5 𪗡 GHX-0579.55 | 𪗡 T5-296B |

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| 239E6 𣎵 78.5 GKX-0579.56 𣎵 78.5 GKX-0579.57 239E8 𣎵 78.5 GKX-0579.58 239E9 𣎵 78.5 GKX-0579.59 239EA 𣎵 78.5 GKX-0580.02 239EB 𣎵 78.5 GKX-0580.03 239EC 𣎵 78.5 GKX-0580.05 239ED 𣎵 78.5 GKX-0580.06 239EE 𣎵 78.5 GKX-0580.07 239EF 𣎵 78.5 TF-2B50 239F0 𣎵 78.5 GKX-0580.08 239F1 𣎵 78.5 T5-296C 239F2 𣎵 78.6 GKX-0580.09 239F3 𣎵 78.6 GKX-0580.10 239F4 𣎵 78.6 GKX-0580.11 239F5 𣎵 78.6 GKX-0580.13 239F6 𣎵 78.6 GKX-0580.14 239F7 𣎵 78.6 T5-2E3C 239F8 𣎵 78.6 GKX-0580.17 239F9 𣎵 78.6 GKX-0580.18 | 𣎵 78.5 T5-2966 𣎵 78.5 T5-2967 𣎵 78.5 T6-3225 𣎵 78.5 T4-297A 𣎵 78.5 T6-3222 𣎵 78.5 T6-3223 𣎵 78.5 T5-296A 𣎵 78.5 T6-3224 𣎵 78.5 T6-385F 𣎵 78.5 T6-3221 𣎵 78.5 T5-296C 𣎵 78.6 T5-2E36 𣎵 78.6 T4-2D63 𣎵 78.6 T6-3862 𣎵 78.6 T5-2E3B 𣎵 78.6 T6-3865 𣎵 78.6 T5-2E3C 𣎵 78.6 T5-2E38 𣎵 78.6 T5-2E39 | 239FA 𣎵 78.6 GKX-0580.19 239FB 𣎵 78.6 GKX-0580.20 239FC 𣎵 78.6 GKX-0580.21 239FD 𣎵 78.6 GKX-0580.23 239FE 𣎵 78.6 GKX-0580.24 239FF 𣎵 78.6 GKX-0580.26 23A00 𣎵 78.6 GKX-0580.27 23A01 𣎵 78.6 GKX-0580.29 23A02 𣎵 78.6 GHZ-21385.08 23A03 𣎵 78.6 GHZ-21385.10 23A04 𣎵 78.6 GHZ-21386.04 23A05 𣎵 78.7 GKX-0580.30 23A06 𣎵 78.7 GKX-0580.31 23A07 𣎵 78.7 GKX-0580.33 23A08 𣎵 78.7 GKX-0580.35 23A09 𣎵 78.7 GKX-0580.36 23A0A 𣎵 78.7 GKX-0580.37 23A0B 𣎵 78.7 GKX-0581.01 23A0C 𣎵 78.7 GKX-0581.03 23A0D 𣎵 78.7 GKX-0581.06 | 𣎵 78.6 T6-3863 𣎵 78.6 T6-3866 𣎵 78.6 T5-2E3D 𣎵 78.6 T5-2E37 𣎵 78.6 T5-2E3A 𣎵 78.6 T5-2E3E 𣎵 78.6 T6-3860 𣎵 78.6 GHZ-21385.08 𣎵 78.6 T6-3861 𣎵 78.6 T5-332B 𣎵 78.7 T6-4074 𣎵 78.7 T5-332A 𣎵 78.7 T6-4073 𣎵 78.7 T5-3327 𣎵 78.7 T5-3328 𣎵 78.7 T5-3329 𣎵 78.7 T6-4071 𣎵 78.7 T4-324B | 23A0E 𣎵 78.7 GKX-0581.10 23A0F 𣎵 78.7 GKX-0581.11 23A10 𣎵 78.7 GKX-0581.12 23A11 𣎵 78.7 GKX-0581.13 23A12 𣎵 78.7 TF-3571 23A13 𣎵 78.7 GHZ-21387.17 23A14 𣎵 78.7 GHZ-21387.19 23A15 𣎵 78.7 V2-7A2C 23A16 𣎵 78.8 GKX-0581.14 23A17 𣎵 78.8 GKX-0581.16 23A18 𣎵 78.8 GKX-0581.17 23A19 𣎵 78.8 GKX-0581.18 23A1A 𣎵 78.8 GKX-0581.19 23A1B 𣎵 78.8 GKX-0581.21 23A1C 𣎵 78.8 GKX-0581.22 23A1D 𣎵 78.8 GKX-0581.23 23A1E 𣎵 78.8 GKX-0581.24 23A1F 𣎵 78.8 GKX-0581.25 23A20 𣎵 78.8 GKX-0581.26 | 𣎵 78.7 T5-332C 𣎵 78.7 T6-4A49 𣎵 78.7 T6-4075 𣎵 78.7 T6-4072 𣎵 78.7 TF-3571 𣎵 78.7 GHZ-21387.17 𣎵 78.7 GHZ-21387.19 𣎵 78.7 V2-7A2C 𣎵 78.8 T6-5372 𣎵 78.8 T6-4A4A 𣎵 78.8 T5-3953 𣎵 78.8 T4-3848 𣎵 78.8 T6-4A4B 𣎵 78.8 T4-3843 𣎵 78.8 T5-394E 𣎵 78.8 T5-394D 𣎵 78.8 T5-394F 𣎵 78.8 T4-3847 𣎵 78.8 T5-3952 | 23A21 𣎵 78.8 GKX-0581.27 23A22 𣎵 78.8 GKX-0581.28 23A23 𣎵 78.8 GKX-0581.30 23A24 𣎵 78.8 GKX-0581.31 23A25 𣎵 78.8 GKX-0581.34 23A26 𣎵 78.8 GKX-0582.04 23A27 𣎵 78.8 VN-23A27 23A28 𣎵 78.8 T6-4A48 23A29 𣎵 78.8 TF-3C32 23A2A 𣎵 78.8 GHZ-21389.05 23A2B 𣎵 78.8 GHZ-21390.02 23A2C 𣎵 78.8 GHZ-21390.13 23A2D 𣎵 78.8 V2-7A2D 23A2E 𣎵 78.8 V2-7A2E 23A2F 𣎵 78.8 T6-5374 23A30 𣎵 78.8 V0-442E 23A31 𣎵 78.9 GKX-0582.07 23A32 𣎵 78.9 GKX-0582.09 23A33 𣎵 78.9 GKX-0582.11 23A34 𣎵 78.9 GKX-0582.13 | 𣎵 78.8 T5-3954 𣎵 78.8 T5-3950 𣎵 78.8 T5-394C 𣎵 78.8 T5-3951 𣎵 78.8 T6-4A4C 𣎵 78.8 T6-5371 𣎵 78.8 VN-23A27 𣎵 78.8 T6-4A48 𣎵 78.8 TF-3C32 𣎵 78.8 GHZ-21389.05 𣎵 78.8 GHZ-21390.02 𣎵 78.8 GHZ-21390.13 𣎵 78.8 V2-7A2D 𣎵 78.8 V2-7A2E 𣎵 78.8 T6-5374 𣎵 78.8 V0-442E 𣎵 78.9 T6-5379 𣎵 78.9 T5-3F7D 𣎵 78.9 T5-3F7E 𣎵 78.9 T6-5376 |
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| 23A35 歹 78.9 殞 殞 GKX-0582.15 T6-5378 | 23A49 歹 78.10 壺 壺 GKX-0582.35 T6-5D79 | 23A5D 歹 78.12 殢 殢 GKX-0583.16 T7-2E7B | 23A71 歹 78.14 殞 殞 GKX-0583.43 T4-5B4D |
| 23A36 歹 78.9 殞 殞 GKX-0582.16 T4-3E25 | 23A4A 歹 78.10 殞 殞 G4K-19651 | 23A5E 歹 78.12 殞 殞 GKX-0583.17 T7-2E7C | 23A72 歹 78.14 殞 殞 GKX-0583.45 T7-4030 |
| 23A37 歹 78.9 殞 殞 GKX-0582.17 T6-5D78 | 23A4B 歹 78.10 殞 殞 GHZ-21392.01 T6-5D7A | 23A5F 歹 78.12 殞 殞 GKX-0583.20 T5-5521 | 23A73 歹 78.14 殞 殞 GKX-0583.46 T7-2E7D |
| 23A38 歹 78.9 殞 殞 GKX-0582.18 T6-537A | 23A4C 歹 78.10 殞 殞 T6-5D2D | 23A60 歹 78.12 殞 殞 GKX-0583.21 T4-506C | 23A74 歹 78.14 殞 殞 GKX-0584.01 T5-5B75 |
| 23A39 歹 78.9 殞 殞 GKX-0582.19 T6-5375 | 23A4D 歹 78.11 殞 殞 GKX-0582.36 T7-2429 | 23A61 歹 78.12 殞 殞 GKX-0583.22 T5-5523 | 23A75 歹 78.14 殞 GHC |
| 23A3A 歹 78.9 殞 GKX-0582.20 | 23A4E 歹 78.11 殞 殞 GKX-0583.02 T4-4A51 | 23A62 歹 78.12 殞 殞 GKX-0583.23 T5-5522 | 23A76 歹 78.14 殞 殞 GHZ-21396.02 T7-402F |
| 23A3B 歹 78.9 殞 殞 GKX-0582.21 T6-5373 | 23A4F 歹 78.11 殞 殞 GKX-0583.03 T5-4D72 | 23A63 歹 78.12 殞 殞 GKX-0583.28 T7-2E7E | 23A77 歹 78.15 殞 殞 GKX-0584.04 T5-6833 |
| 23A3C 歹 78.9 殞 GHC | 23A50 歹 78.11 殞 殞 GKX-0583.04 T7-2427 | 23A64 歹 78.12 殞 TF-553C | 23A78 歹 78.15 殞 V2-7A30 |
| 23A3D 歹 78.9 殞 TF-4250 | 23A51 歹 78.11 殞 殞 GKX-0583.05 T6-4D75 | 23A65 歹 78.12 殞 TF-553D | 23A79 歹 78.16 殞 GKX-0584.06 |
| 23A3E 歹 78.9 殞 GHZ-21391.07 | 23A52 歹 78.11 殞 殞 GKX-0583.07 T7-2428 | 23A66 歹 78.12 殞 殞 GHZ-21394.05 V0-3D59 | 23A7A 歹 78.16 殞 殞 GKX-0584.08 T5-7037 |
| 23A3F 歹 78.9 殞 GHZ-21391.16 | 23A53 歹 78.11 殞 殞 GKX-0583.08 T7-242B | 23A67 歹 78.12 殞 GHZ-21395.01 | 23A7B 歹 78.16 殞 殞 GKX-0584.09 T5-7038 |
| 23A40 歹 78.9 殞 GHZ-21391.17 | 23A54 歹 78.11 殞 殞 GKX-0583.09 T5-4D74 | 23A68 歹 78.13 殞 殞 GKX-0583.31 T7-3864 | 23A7C 歹 78.17 殞 殞 GKX-0584.10 T7-534F |
| 23A41 歹 78.9 殞 V2-7A2F | 23A55 歹 78.11 殞 殞 GKX-0583.11 T4-5069 | 23A69 歹 78.13 殞 殞 GKX-0583.34 T7-3862 | 23A7D 歹 78.17 殞 GHZ-21396.11 |
| 23A42 歹 78.9 殞 V0-442F | 23A56 歹 78.11 殞 殞 GKX-0583.12 T7-242C | 23A6A 歹 78.13 殞 殞 GKX-0583.35 T5-5B73 | 23A7E 歹 78.18 殞 殞 GKX-0584.13 T7-582A |
| 23A43 歹 78.9 殞 TF-3570 | 23A57 歹 78.11 殞 殞 GKX-0583.13 T7-242A | 23A6B 歹 78.13 殞 殞 GKX-0583.37 T7-3865 | 23A7F 歹 78.19 殞 殞 GKX-0584.15 T5-757A |
| 23A44 歹 78.10 殞 殞 GKX-0582.27 T4-4434 | 23A58 歹 78.11 殞 TF-4F56 | 23A6C 歹 78.13 殞 殞 GKX-0583.39 T7-3863 | 23A80 歹 78.19 殞 殞 GKX-0584.16 T5-7579 |
| 23A45 歹 78.10 殞 殞 GKX-0582.28 T4-442E | 23A59 歹 78.11 殞 殞 GHZ-21392.15 T5-4D73 | 23A6D 歹 78.13 殞 殞 GKX-0583.40 T5-5B74 | 23A81 歹 78.19 殞 GHZ-21396.15 |
| 23A46 歹 78.10 殞 殞 GKX-0582.32 T6-5D7B | 23A5A 歹 78.11 殞 GHZ-21392.16 | 23A6E 歹 78.13 殞 G4K-28678 | 23A82 歹 79.4 股 股 GKX-0584.21 T5-2688 |
| 23A47 歹 78.10 殞 殞 GKX-0582.33 T6-5D7C | 23A5B 歹 78.11 殞 GHZ-21393.04 | 23A6F 歹 78.14 殞 殞 GKX-0583.41 T5-6230 | 23A83 歹 79.4 股 股 T5-2667 |
| 23A48 歹 78.10 殞 殞 GKX-0582.34 T4-442F | 23A5C 歹 78.11 殞 GHZ-21393.11 | 23A70 歹 78.14 殞 殞 GKX-0583.42 T5-622F | 23A84 歹 79.4 股 股 GHZ-32155.04 |

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| 23A85 𣪗 79.5 GKX-0584.24 T6-3227 | 𣪗 𣪗 | 23A99 𣪗 79.8 GKX-0586.07 T6-4A4F | 𣪗 𣪗 | 23AAC 𣪗 79.9 GHZ-32162.02 T5-4021 | 𣪗 𣪗 | 23AC0 𣪗 79.12 GKX-0587.29 T5-5524 | 𣪗 𣪗 |
| 23A86 𣪗 79.5 GKX-0584.25 T6-3228 | 𣪗 𣪗 | 23A9A 𣪗 79.8 G4K-07777 | 𣪗 | 23AAD 目 109.8 GHZ-32161.02 T5-407B | 𣪗 𣪗 | 23AC1 𣪗 79.12 GKX-0588.01 T7-2F22 | 𣪗 𣪗 |
| 23A87 𣪗 79.5 GHZ-32155.08 | 𣪗 | 23A9B 𣪗 79.8 T6-4A4E | 𣪗 | 23AAE 𣪗 79.10 GKX-0587.04 T5-4661 | 𣪗 𣪗 | 23AC2 𣪗 79.12 GHC VN-23AC2 | 𣪗 𣪗 |
| 23A88 𣪗 79.6 GKX-0584.27 T5-2E3F | 𣪗 𣪗 | 23A9C 𣪗 79.8 TF-3C33 | 𣪗 | 23AAF 𣪗 79.10 GKX-0587.05 T4-4436 | 𣪗 𣪗 | 23AC3 𣪗 79.12 GKY | 𣪗 |
| 23A89 𣪗 79.6 GHZ-32156.03 | 𣪗 | 23A9D 𣪗 79.8 GHZ-32160.06 | 𣪗 | 23AB0 𣪗 79.10 GKX-0587.06 T6-5E21 | 𣪗 𣪗 | 23AC4 𣪗 79.12 GHC | 𣪗 |
| 23A8A 𣪗 79.6 GHZ-80028.02 | 𣪗 | 23A9E 𣪗 79.8 GHZ-32160.12 | 𣪗 | 23AB1 𣪗 79.10 GKX-0587.08 T4-4437 | 𣪗 𣪗 | 23AC5 𣪗 79.12 TF-553E | 𣪗 |
| 23A8B 𣪗 79.7 GKX-0585.03 T4-324C | 𣪗 𣪗 | 23A9F 𣪗 79.8 TF-3572 | 𣪗 | 23AB2 𣪗 79.10 GKX-0587.11 T6-5D7E | 𣪗 𣪗 | 23AC6 𣪗 79.12 TF-553F | 𣪗 |
| 23A8C 𣪗 79.7 GKX-0585.04 T4-324D | 𣪗 𣪗 | 23AA0 𣪗 79.9 GKX-0586.10 T6-5421 | 𣪗 𣪗 | 23AB3 𣪗 79.10 GKX-0587.12 T6-5D7D | 𣪗 𣪗 | 23AC7 𣪗 79.12 TF-5540 | 𣪗 |
| 23A8D 𣪗 79.7 GKX-0585.08 T6-4078 | 𣪗 𣪗 | 23AA1 𣪗 79.9 GKX-0586.11 T6-5422 | 𣪗 𣪗 | 23AB4 𣪗 79.10 GHC | 𣪗 | 23AC8 𣪗 79.12 GHZ-32165.09 | 𣪗 |
| 23A8E 𣪗 79.7 GKX-0585.09 T6-4079 | 𣪗 𣪗 | 23AA2 𣪗 79.9 GKX-0587.01 | 𣪗 | 23AB5 𣪗 79.10 TF-487A | 𣪗 | 23AC9 𣪗 79.12 GHZ-32166.05 | 𣪗 |
| 23A8F 𣪗 79.7 GKX-0585.10 T6-4076 | 𣪗 𣪗 | 23AA3 𣪗 79.9 GKX-0587.02 T6-537D | 𣪗 𣪗 | 23AB6 𣪗 79.11 GKX-0587.13 T5-4D76 | 𣪗 𣪗 | 23ACA 𣪗 79.12 GHZ-32166.06 | 𣪗 |
| 23A90 𣪗 79.7 GKX-0586.01 T6-4077 | 𣪗 𣪗 | 23AA4 𣪗 79.9 GKX-0587.03 T6-537E | 𣪗 𣪗 | 23AB7 𣪗 79.11 GKX-0587.16 T6-5E22 | 𣪗 𣪗 | 23ACB 𣪗 79.12 GHZ-80028.04 | 𣪗 |
| 23A91 𣪗 79.7 TF-3573 | 𣪗 | 23AA5 𣪗 79.9 T6-5424 | 𣪗 | 23AB8 𣪗 79.11 GKX-0587.17 T7-242D | 𣪗 𣪗 | 23ACC 𣪗 79.13 GKX-0588.02 T7-3866 | 𣪗 𣪗 |
| 23A92 𣪗 79.7 TF-3575 | 𣪗 | 23AA6 𣪗 79.9 TF-4251 | 𣪗 | 23AB9 𣪗 79.11 GKX-0587.18 T4-4A52 | 𣪗 𣪗 | 23ACD 𣪗 79.13 T7-3867 | 𣪗 𣪗 |
| 23A93 𣪗 79.7 TF-3576 | 𣪗 | 23AA7 𣪗 79.9 TF-4252 H-9BA2 | 𣪗 𣪗 | 23ABA 𣪗 79.11 GHC | 𣪗 | 23ACE 𣪗 79.13 GHZ-32167.01 | 𣪗 |
| 23A94 𣪗 79.7 TF-3577 | 𣪗 | 23AA8 𣪗 79.9 GHZ-32161.05 | 𣪗 | 23ABB 𣪗 79.12 GKX-0587.19 T7-2F25 | 𣪗 𣪗 | 23ACF 𣪗 79.13 GHZ-80028.06 | 𣪗 𣪗 |
| 23A95 𣪗 79.7 GHZ-32160.01 T6-407B | 𣪗 𣪗 | 23AA9 𣪗 79.9 GHZ-32162.05 T6-5423 | 𣪗 𣪗 | 23ABC 𣪗 79.12 GKX-0587.21 T7-2F23 | 𣪗 𣪗 | 23AD0 𣪗 79.14 GKX-0588.04 T4-5B4E | 𣪗 𣪗 |
| 23A96 𣪗 79.7 GHZ-32160.02 T6-407A | 𣪗 𣪗 | 23AAA 𣪗 79.9 GHZ-32162.07 T6-537C | 𣪗 𣪗 | 23ABD 𣪗 79.12 GKX-0587.23 T7-2F26 | 𣪗 𣪗 | 23AD1 𣪗 79.14 GKX-0588.05 T7-4033 | 𣪗 𣪗 |
| 23A97 𣪗 79.7 GHZ-32159.04 T5-332D | 𣪗 𣪗 | 23AAB 𣪗 79.9 GHZ-80028.03 | 𣪗 | 23ABE 𣪗 79.12 GKX-0587.25 T7-2F21 | 𣪗 𣪗 | 23AD2 𣪗 79.14 GKX-0588.06 T5-6232 | 𣪗 𣪗 |
| 23A98 𣪗 79.7 GHZ-32159.11 J4-6E23 | 𣪗 𣪗 | | | 23ABF 𣪗 79.12 GKX-0587.28 T7-2F24 | 𣪗 𣪗 | 23AD3 𣪗 79.14 GKX-0588.07 T5-6231 | 𣪗 𣪗 |

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| 23AD4 𩇛 受 79.14 GHZ-32167.06 | 23AE7 𩇛 受 79.20 GKX-0588.22 | 23AFA 𩇛 母 80.10 GKX-0590.07 | 23B0C 𩇛 比 81.7 GKX-0591.12 |
| 23AD5 𩇜 受 79.14 V2-7A31 | 23AE8 𩇜 受 79.20 GHZ-32168.15 | 23AFB 𩇛 母 80.10 GKX-0590.08 | 23B0D 𩇛 比 81.9 GHZ-21419.01 |
| 23AD6 𩇛 受 79.14 GHZ-32167.15 | 23AE9 𩇛 受 79.21 GHZ-32168.18 | 23AFC 𩇛 母 80.10 TF-4F57 | 23B0E 𩇛 比 81.10 GHZ-10352.10 |
| 23AD7 𩇛 受 79.14 GHZ-32167.07 | 23AEA 𩇛 受 79.23 GHZ-32168.19 | 23AFD 𩇛 母 80.12 TF-4F58 | 23B0F 𩇛 比 81.10 GKX-0591.14 |
| 23AD8 𩇛 受 79.15 GKX-0588.10 | 23AEB 𩇛 受 79.23 GHZ-32168.20 | 23AFE 𩇛 母 80.12 TF-5A59 | 23B10 𩇛 比 81.10 GKX-0591.15 |
| 23AD9 𩇛 受 79.15 GKX-0588.11 | 23AEC 𩇛 母 80.0 GKX-0589.01 | 23AFF 𩇛 母 80.13 TF-5541 | 23B11 𩇛 比 81.10 GHZ-21419.03 |
| 23ADA 𩇛 受 79.15 GKX-0588.12 | 23AED 𩇛 母 80.2 GKX-0589.03 | 23B00 𩇛 母 80.15 TF-6263 | 23B12 𩇛 比 81.11 T7-242E |
| 23ADB 𩇛 受 79.15 H-FD69 | 23AEE 𩇛 母 80.3 H-9352 | 23B01 𩇛 母 80.18 TF-6A5A | 23B13 𩇛 比 81.12 GKX-0591.16 |
| 23ADC 𩇛 受 79.15 GHZ-32168.01 | 23AEF 𩇛 母 80.4 GKX-0590.01 | 23B02 𩇛 比 81.3 GHZ-21417.02 | 23B14 𩇛 比 81.12 GKX-0591.17 |
| 23ADD 𩇛 受 79.15 GHZ-32168.03 | 23AF0 𩇛 母 80.4 GKX-0590.02 | 23B03 𩇛 比 81.3 GHZ-21417.03 | 23B15 𩇛 比 81.13 GKX-0591.19 |
| 23ADE 𩇛 受 79.16 GKX-0588.13 | 23AF1 𩇛 母 80.4 GHZ-42383.01 | 23B04 𩇛 比 81.4 GKX-0591.01 | 23B16 𩇛 比 81.15 GKX-0591.20 |
| 23ADF 𩇛 受 79.16 GKX-0588.14 | 23AF2 𩇛 母 80.4 V2-7A32 | 23B05 𩇛 比 81.4 GKX-0591.02 | 23B17 𩇛 比 81.16 T5-6C43 |
| 23AE0 𩇛 受 79.17 GHC | 23AF3 𩇛 母 80.5 GHZ-42383.03 | 23B06 𩇛 比 81.4 GKX-0591.03 | 23B18 𩇛 比 81.16 GHZ-21419.06 |
| 23AE1 𩇛 受 79.17 GKX-0588.15 | 23AF4 𩇛 母 80.6 GKX-0590.03 | 23B07 𩇛 比 81.4 GHZ-21417.07 | 23B19 𩇛 比 81.18 GHZ-21419.07 |
| 23AE2 𩇛 受 79.19 GKX-0588.16 | 23AF5 𩇛 母 80.7 GKX-0590.04 | 23B08 𩇛 比 81.6 GKX-0591.08 | 23B1A 𩇛 比 81.23 GKX-0591.21 |
| 23AE3 𩇛 受 79.19 GKX-0588.18 | 23AF6 𩇛 母 80.7 GKX-0590.05 | 23B09 𩇛 比 81.6 GKX-0591.09 | 23B1B 𩇛 毛 82.0 GKX-0592.01 |
| 23AE4 𩇛 受 79.19 GKX-0588.19 | 23AF7 𩇛 母 80.7 V3-343B | 23B0A 𩇛 比 81.6 GKX-0591.10 | 23B1C 𩇛 毛 82.2 GKX-0592.02 |
| 23AE5 𩇛 受 79.19 GKX-0588.20 | 23AF8 𩇛 母 80.7 TF-3C34 | 23B0B 𩇛 比 81.7 GKX-0591.11 | 23B1D 𩇛 毛 82.2 GHC |
| 23AE6 𩇛 受 79.20 GKX-0588.21 | 23AF9 𩇛 母 80.9 GHZ-42384.03 | | 23B1E 𩇛 毛 82.2 TF-225A |

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| 23B1F 毛 82.2 刂 TF-225B | 23B33 毛 82.4 𠂔 TF-275F | 23B47 毛 82.5 毳 毳 GKX-0592.34 T5-2972 | 23B5B 毛 82.5 毳 V0-3A70 |
| 23B20 毛 82.2 𠂔 GHZ-31995.02 | 23B34 毛 82.4 𠂔 GHZ-31995.18 | 23B48 毛 82.5 秘 GU-23B48 | 23B5C 毛 82.6 翺 翺 GKX-0592.37 T6-386F |
| 23B21 毛 82.3 𦏧 𦏧 GKX-0592.04 T6-2840 | 23B35 毛 82.4 旆 旆 GHZ-31995.19 T5-2643 | 23B49 毛 82.5 毳 TF-2B51 | 23B5D 毛 82.6 拾 拾 GKX-0592.38 T5-2E41 |
| 23B22 毛 82.3 𦏧 𦏧 GKX-0592.05 T6-283F | 23B36 毛 82.4 𦏧 GHZ-31995.20 | 23B4A 毛 82.5 𦏧 TF-2B52 | 23B5E 毛 82.6 毳 毳 GKX-0593.02 T6-386E |
| 23B23 毛 82.3 𦏧 𦏧 GKX-0592.06 T4-244E | 23B37 毛 82.4 𦏧 GHZ-31996.01 | 23B4B 毛 82.5 𦏧 TF-2B53 | 23B5F 毛 82.6 𦏧 𦏧 GKX-0593.04 T4-2D69 |
| 23B24 毛 82.3 𦏧 TF-2455 | 23B38 毛 82.5 𦏧 𦏧 GKX-0592.17 T6-322C | 23B4C 毛 82.5 𦏧 TF-2B54 | 23B60 毛 82.6 𦏧 𦏧 GKX-0593.05 T5-2E43 |
| 23B25 毛 82.3 𦏧 TF-2456 | 23B39 毛 82.5 𦏧 𦏧 GKX-0592.18 T5-296E | 23B4D 毛 82.5 𦏧 TF-2B55 | 23B61 毛 82.6 𦏧 𦏧 GKX-0593.06 T4-2D68 |
| 23B26 毛 82.3 𦏧 TF-2457 | 23B3A 毛 82.5 𦏧 𦏧 GKX-0592.19 T5-296F | 23B4E 毛 82.5 𦏧 TF-2B56 | 23B62 毛 82.6 𦏧 𦏧 GKX-0593.07 T6-386C |
| 23B27 毛 82.3 𦏧 TF-2459 | 23B3B 毛 82.5 𦏧 𦏧 GKX-0592.20 T5-296D | 23B4F 毛 82.5 𦏧 TF-2B57 | 23B63 毛 82.6 𦏧 𦏧 GKX-0593.08 T5-2E42 |
| 23B28 毛 82.3 𦏧 TF-245A | 23B3C 毛 82.5 𦏧 𦏧 GKX-0592.22 T5-2970 | 23B50 毛 82.5 𦏧 TF-2B58 | 23B64 毛 82.6 𦏧 GCH |
| 23B29 毛 82.4 𦏧 𦏧 GKX-0592.07 T5-266D | 23B3D 毛 82.5 𦏧 𦏧 GKX-0592.23 T5-2971 | 23B51 毛 82.5 𦏧 TF-2B59 | 23B65 毛 82.6 𦏧 TF-3032 |
| 23B2A 毛 82.4 𦏧 𦏧 GKX-0592.10 T5-266A | 23B3E 毛 82.5 𦏧 𦏧 GKX-0592.24 T6-322D | 23B52 毛 82.5 𦏧 𦏧 TF-2B5A V4-4F24 | 23B66 毛 82.6 𦏧 TF-3033 |
| 23B2B 毛 82.4 𦏧 𦏧 GKX-0592.11 T5-266C | 23B3F 毛 82.5 𦏧 𦏧 GKX-0592.26 T5-2973 | 23B53 毛 82.5 𦏧 TF-2B5B | 23B67 毛 82.6 𦏧 𦏧 TF-3034 VN-23B67 |
| 23B2C 毛 82.4 𦏧 𦏧 GKX-0592.13 T5-266B | 23B40 毛 82.5 𦏧 𦏧 GKX-0592.28 T6-322F | 23B54 毛 82.5 𦏧 TF-2B5C | 23B68 毛 82.6 𦏧 TF-3035 |
| 23B2D 毛 82.4 𦏧 𦏧 GKX-0592.14 T6-2C47 | 23B41 毛 82.5 𦏧 𦏧 GKX-0592.29 T6-386D | 23B55 毛 82.5 𦏧 TF-2B5E | 23B69 毛 82.6 𦏧 TF-3036 |
| 23B2E 毛 82.4 𦏧 𦏧 GKX-0592.16 T6-2C46 | 23B42 毛 82.5 𦏧 𦏧 GKX-0592.30 T6-322E | 23B56 毛 82.5 𦏧 GHZ-31996.05 | 23B6A 毛 82.6 𦏧 TF-3037 |
| 23B2F 毛 82.4 𦏧 TF-275A | 23B43 毛 82.5 𦏧 V2-7A33 | 23B57 毛 82.5 𦏧 GHZ-31996.07 | 23B6B 毛 82.6 𦏧 TF-3038 |
| 23B30 毛 82.4 𦏧 TF-275C | 23B44 毛 82.5 𦏧 𦏧 GKX-0592.31 T5-2974 | 23B58 毛 82.5 𦏧 GHZ-31996.13 | 23B6C 毛 82.6 𦏧 TF-3039 |
| 23B31 毛 82.4 𦏧 TF-275D | 23B45 毛 82.5 𦏧 𦏧 GKX-0592.32 T6-322B | 23B59 毛 82.5 𦏧 GHZ-80026.22 | 23B6D 毛 82.6 𦏧 𦏧 GHZ-31997.05 T6-386B |
| 23B32 毛 82.4 𦏧 TF-275E | 23B46 毛 82.5 𦏧 GKX-0592.33 | 23B5A 毛 82.5 𦏧 𦏧 TF-2B5D H-FD6E | |

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| 23B6E 毛 82.6 GHZ-31997.10 | 𡗗 𡗗 T5-2E40 | 23B7F 毛 82.7 TF-3579 | 𡗘 𡗘 | 23B93 毛 82.8 GKX-0594.24 | 𡗙 𡗙 T6-4A55 | 23BA7 毛 82.8 GKX-0594.27 | 𡗚 𡗚 T5-395C |
| 23B6F 毛 82.6 V0-3A71 | 𡗛 𡗛 | 23B80 毛 82.7 TF-357A | 𡗜 𡗜 | 23B94 毛 82.8 GKX-0594.25 | 𡗚 𡗚 T5-3957 | 23BA8 毛 82.9 GKX-0594.28 | 𡗛 𡗛 T6-542E |
| 23B70 毛 82.6 V2-7A34 | 𡗝 𡗝 | 23B81 毛 82.7 TF-357B | 𡗞 𡗞 | 23B95 毛 82.8 GKX-0594.26 | 𡗚 𡗚 T6-4A52 | 23BA9 毛 82.9 GKX-0594.30 | 𡗜 𡗜 T6-542C |
| 23B71 毛 82.7 GKX-0593.15 | 𡗟 𡗟 T6-4126 | 23B82 毛 82.7 TF-357C | 𡗠 𡗠 | 23B96 毛 82.8 GHC | 𡗟 𡗟 | 23BAA 毛 82.9 GKX-0594.31 | 𡗝 𡗝 T4-3E2B |
| 23B72 毛 82.7 GKX-0593.16 | 𡗡 𡗡 T4-3256 | 23B83 毛 82.7 GHZ-31998.14 | 𡗢 𡗢 | 23B97 毛 82.8 GHC | 𡗡 𡗡 TF-3C3A | 23BAB 毛 82.9 GKX-0594.34 | 𡗣 𡗣 T6-5427 |
| 23B73 毛 82.7 GKX-0593.18 | 𡗣 𡗣 T6-4121 | 23B84 毛 82.7 GHZ-31999.01 | 𡗤 𡗤 | 23B98 毛 82.8 TF-3C35 | 𡗣 𡗣 | 23BAC 毛 82.9 GKX-0594.36 | 𡗤 𡗤 T6-542B |
| 23B74 毛 82.7 GKX-0593.20 | 𡗥 𡗥 T5-3331 | 23B85 毛 82.7 GHZ-31999.05 | 𡗦 𡗦 | 23B99 毛 82.8 TF-3C37 | 𡗥 𡗥 | 23BAD 毛 82.9 GKX-0595.02 | 𡗦 𡗦 T4-3E2A |
| 23B75 毛 82.7 GKX-0593.21 | 𡗧 𡗧 T6-4122 | 23B86 毛 82.7 GHZ-80026.23 | 𡗨 𡗨 | 23B9A 毛 82.8 TF-3C38 | 𡗧 𡗧 | 23BAE 毛 82.9 GKX-0595.06 | 𡗨 𡗨 T6-5428 |
| 23B76 毛 82.7 GKX-0593.22 | 𡗩 𡗩 T6-4123 | 23B87 毛 82.7 V2-7A35 | 𡗪 𡗪 | 23B9B 毛 82.8 TF-3C39 | 𡗩 𡗩 | 23BAF 毛 82.9 GKX-0595.07 | 𡗪 𡗪 T6-5425 |
| 23B77 毛 82.7 GKX-0593.23 | 𡗫 𡗫 T5-332E | 23B88 毛 82.8 GKX-0594.07 | 𡗬 𡗬 | 23B9C 毛 82.8 TF-3C3B | 𡗫 𡗫 | 23BB0 毛 82.9 GKX-0595.08 | 𡗬 𡗬 T6-5429 |
| 23B78 毛 82.7 GKX-0593.24 | 𡗭 𡗭 T6-4125 | 23B89 毛 82.8 GKX-0594.08 | 𡗮 𡗮 | 23B9D 毛 82.8 TF-3C3D | 𡗭 𡗭 | 23BB1 毛 82.9 GKX-0595.09 | 𡗮 𡗮 T6-5426 |
| 23B79 毛 82.7 GKX-0593.28 | 𡗯 𡗯 T5-3332 | 23B8A 毛 82.8 GKX-0594.09 | 𡗰 𡗰 | 23B9E 毛 82.8 TF-3C3F | 𡗯 𡗯 | 23BB2 毛 82.9 GKX-0595.10 | 𡗰 𡗰 T6-542D |
| 23B7A 毛 82.7 GKX-0594.01 | 𡗱 𡗱 T5-3330 | 23B8B 毛 82.8 GKX-0594.10 | 𡗲 𡗲 | 23B9F 毛 82.8 TF-3C40 | 𡗱 𡗱 | 23BB3 毛 82.9 GKX-0595.11 | 𡗲 𡗲 T6-542A |
| 23B7B 毛 82.7 GKX-0594.02 | 𡗳 𡗳 T5-332F | 23B8C 毛 82.8 GKX-0594.15 | 𡗴 𡗴 | 23BA0 毛 82.8 GHZ-31999.10 | 𡗳 𡗳 | 23BB4 毛 82.9 GKX-0595.12 | 𡗴 𡗴 T6-542F |
| 23B7C 毛 82.7 GKX-0594.03 | 𡗵 𡗵 T6-407E | 23B8D 毛 82.8 GKX-0594.16 | 𡗶 𡗶 | 23BA1 毛 82.8 GHZ-31999.11 | 𡗵 𡗵 | 23BB5 毛 82.9 GHZ-32002.03 | 𡗶 𡗶 |
| 23B7D 毛 82.7 T6-4124 | 𡗷 𡗷 | 23B8E 毛 82.8 GKX-0594.18 | 𡗸 𡗸 | 23BA2 毛 82.8 GHZ-32000.10 | 𡗷 𡗷 | 23BB6 毛 82.9 GHC | 𡗸 𡗸 |
| 23B7E 毛 82.7 TF-3578 | 𡗹 𡗹 | 23B8F 毛 82.8 GKX-0594.20 | 𡗺 𡗺 | 23BA3 毛 82.8 GHZ-32000.12 | 𡗹 𡗹 T6-4A54 | 23BB7 毛 82.9 GHC | 𡗺 𡗺 |
| | | 23B90 毛 82.8 GKX-0594.21 | 𡗼 𡗼 | 23BA4 毛 82.8 GHZ-32001.02 | 𡗼 𡗼 TF-3C36 | 23BB8 毛 82.9 GHZ-32001.04 | 𡗼 𡗼 |
| | | 23B91 毛 82.8 GKX-0594.22 | 𡗾 𡗾 | 23BA5 毛 82.8 GHZ-32001.04 | 𡗾 𡗾 | 23BB9 毛 82.9 T5-4024 | 𡗾 𡗾 |
| | | 23B92 毛 82.8 GKX-0594.23 | 𡗿 𡗿 T6-4A50 | 23BA6 毛 82.8 GHZ-80026.24 | 𡗿 𡗿 | | |

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| 23BBA 毛 82.9 𦉑 TF-4253 | 23BCD 毛 82.10 𦉒 𦉓 GKX-0595.29 T4-443E | 23BE0 毛 82.10 𦉔 GHZ-32004.01 | 23BF4 毛 82.11 𦉕 GHZ-32004.12 |
| 23BBB 毛 82.9 𦉖 TF-4255 | 23BCE 毛 82.10 𦉗 𦉘 GKX-0595.30 T5-4667 | 23BE1 毛 82.10 龍 212.4 𦉙 V2-7A36 | 23BF5 毛 82.11 𦉚 GHZ-32005.07 |
| 23BBC 毛 82.9 𦉛 TF-4256 | 23BCF 毛 82.10 𦉜 𦉝 GKX-0595.31 T4-443B | 23BE2 毛 82.10 𦉞 𦉟 GHZ-32004.02 T6-5E2C | 23BF6 毛 82.11 𦉠 GHZ-32005.12 |
| 23BBD 毛 82.9 𦉡 TF-4257 | 23BD0 毛 82.10 𦉢 GKX-0595.32 | 23BE3 毛 82.11 𦉣 GCH | 23BF7 毛 82.11 𦉤 T7-2438 |
| 23BBE 毛 82.9 𦉥 GHZ-32001.10 | 23BD1 毛 82.10 𦉦 𦉧 GKX-0595.33 T6-5E2E | 23BE4 毛 82.11 𦉨 𦉩 GKX-0595.36 T4-4A56 | 23BF8 毛 82.12 𦉪 𦉫 GKX-0596.09 T7-2F29 |
| 23BBF 毛 82.9 𦉬 GHZ-32001.15 | 23BD2 毛 82.10 𦉭 𦉮 GKX-0595.34 T6-5E2F | 23BE5 毛 82.11 𦉯 𦉰 GKX-0595.38 T7-2433 | 23BF9 毛 82.12 𦉱 𦉲 GKX-0596.10 T5-5527 |
| 23BC0 毛 82.9 𦉳 GHZ-32001.18 | 23BD3 毛 82.10 𦉴 𦉵 GKX-0595.35 T6-5E26 | 23BE6 毛 82.11 𦉶 𦉷 GKX-0595.39 T7-2437 | 23BFA 毛 82.12 𦉸 𦉹 GKX-0596.14 T7-2F2A |
| 23BC1 毛 82.9 𦉺 GHZ-32002.02 | 23BD4 毛 82.10 𦉻 GU-23BD4 | 23BE7 毛 82.11 𦉼 𦉽 GKX-0595.40 T7-2435 | 23BFB 毛 82.12 𦉽 𦉾 GKX-0596.15 T4-5070 |
| 23BC2 毛 82.9 𦉿 𦊀 GHZ-32002.04 T6-5430 | 23BD5 毛 82.10 𦊁 𦊂 GHZ-32003.03 T6-5E27 | 23BE8 毛 82.11 𦊃 𦊄 GKX-0595.41 T4-4A55 | 23BFC 毛 82.12 𦊅 𦊆 GKX-0596.17 T5-5526 |
| 23BC3 毛 82.9 𦊇 GHZ-32002.09 | 23BD6 毛 82.10 𦊈 TF-487C | 23BE9 毛 82.11 𦊉 𦊊 GKX-0595.42 T4-4A54 | 23BFD 毛 82.12 𦊋 𦊌 GKX-0596.21 T4-5073 |
| 23BC4 毛 82.9 𦊍 GHZ-80027.01 | 23BD7 毛 82.10 𦊎 TF-487D | 23BEA 毛 82.11 𦊏 𦊐 GKX-0595.43 T5-4D79 | 23BFE 毛 82.12 𦊑 𦊒 GKX-0596.23 T7-2F2C |
| 23BC5 毛 82.10 𦊓 𦊔 GKX-0595.15 T6-5E29 | 23BD8 毛 82.10 𦊕 TF-487E | 23BEB 毛 82.11 𦊖 𦊗 GKX-0596.01 T7-2434 | 23BFF 毛 82.12 𦊘 TF-5542 |
| 23BC6 毛 82.10 𦊙 𦊚 GKX-0595.17 T5-4666 | 23BD9 毛 82.10 𦊛 TF-4921 | 23BEC 毛 82.11 𦊜 𦊝 GKX-0596.02 T5-4D77 | 23C00 毛 82.12 𦊞 TF-5543 |
| 23BC7 毛 82.10 𦊟 𦊠 GKX-0595.18 T5-4665 | 23BDA 毛 82.10 𦊡 𦊢 GHZ-32002.22 K4-005B | 23BED 毛 82.11 𦊣 𦊤 GKX-0596.03 T5-4D78 | 23C01 毛 82.12 𦊥 TF-5544 |
| 23BC8 毛 82.10 𦊦 𦊧 GKX-0595.20 T6-5E2A | 23BDB 毛 82.10 𦊨 𦊩 GHZ-32003.06 T6-5E28 | 23BEE 毛 82.11 𦊪 𦊫 GKX-0596.04 T7-2431 | 23C02 毛 82.12 𦊬 TF-5545 |
| 𦊭 K4-005D | 23BDC 毛 82.10 𦊮 𦊯 GHZ-32003.10 T5-4669 | 23BEF 毛 82.11 𦊰 𦊱 GKX-0596.05 T7-2432 | 23C03 毛 82.12 𦊲 GHZ-32005.16 |
| 23BC9 毛 82.10 𦊳 𦊴 GKX-0595.21 T6-5E2B | 𦊷 K4-005C | 23BF0 毛 82.11 𦊶 𦊷 GKX-0596.06 T7-2430 | 23C04 毛 82.12 𦊸 GHZ-32005.17 |
| 23BCA 毛 82.10 𦊹 𦊺 GKX-0595.24 T6-5E2D | 23BDD 毛 82.10 𦊻 𦊼 GHZ-32003.14 T6-5E30 | 23BF1 毛 82.11 𦊽 𦊾 GKX-0596.07 T7-242F | 23C05 毛 82.12 𦊿 GHZ-32006.04 |
| 23BCB 毛 82.10 𦊿 𦋀 GKX-0595.27 T4-443D | 23BDE 毛 82.10 𦋁 GHZ-32003.19 | 23BF2 毛 82.11 𦋂 𦋃 GKX-0596.08 T7-2436 | 23C06 毛 82.12 𦋄 𦋅 GHZ-32006.10 T7-2F2B |
| 23BCC 毛 82.10 𦋆 𦋇 GKX-0595.28 T6-5E24 | 23BDF 毛 82.10 𦋈 𦋉 GHZ-32003.22 T6-5E25 | 23BF3 毛 82.11 𦋊 GHC | 𦋋 K4-005E |

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| 23C07 毛 82.12 𣎵 GHZ-32006.12 | 23C1B 毛 82.14 𣎵 𣎵 GKX-0596.34 T5-6234 | 23C2F 毛 82.15 𣎵 G4K-27646 | 23C43 毛 82.22 𣎵 GKY |
| 23C08 毛 82.12 𣎵 GHZ-32006.15 | 23C1C 毛 82.14 𣎵 𣎵 GKX-0596.35 T5-6236 | 23C30 毛 82.15 𣎵 GHZ-80027.02 | 23C44 毛 82.24 𣎵 𣎵 GKX-0597.17 T7-644A |
| 23C09 毛 82.12 𣎵 T7-2439 | 23C1D 毛 82.14 𣎵 GKX-0596.37 | 23C31 毛 82.16 𣎵 TF-6541 | 23C45 氏 83.4 𣎵 𣎵 GKX-0598.05 T6-2C48 |
| 23C0A 毛 82.13 𣎵 𣎵 GKX-0596.24 T7-386A | 23C1E 毛 82.14 𣎵 𣎵 GKX-0596.39 T7-4037 | 23C32 毛 82.16 𣎵 𣎵 GHZ-32008.11 T7-4E26 | 23C46 氏 83.4 𣎵 V2-7A3A |
| 23C0B 毛 82.13 𣎵 𣎵 GKX-0596.25 T4-5655 | 23C1F 毛 82.14 𣎵 𣎵 GKX-0596.40 T7-474F | 23C33 毛 82.16 𣎵 V2-7A38 | 23C47 氏 83.5 𣎵 𣎵 GKX-0598.06 T6-3230 |
| 23C0C 毛 82.13 𣎵 𣎵 GKX-0596.26 T4-5654 | 23C20 毛 82.14 𣎵 𣎵 GKX-0596.41 T7-4035 | 23C34 毛 82.16 𣎵 V2-7A39 | 23C48 氏 83.5 𣎵 𣎵 GKX-0598.07 T5-2975 |
| 23C0D 毛 82.13 𣎵 𣎵 GKX-0596.29 T7-3869 | 23C21 毛 82.14 𣎵 𣎵 GKX-0597.01 T5-6237 | 23C35 毛 82.16 𣎵 V0-3A73 | 23C49 氏 83.5 𣎵 𣎵 GKX-0598.08 T5-2976 |
| 23C0E 毛 82.13 𣎵 𣎵 GKX-0596.30 T5-5B76 | 23C22 毛 82.14 𣎵 T7-4034 | 23C36 毛 82.17 𣎵 𣎵 GKX-0597.08 T4-6647 | 23C4A 氏 83.5 𣎵 𣎵 GHZ-32132.03 T6-334C |
| 23C0F 毛 82.13 𣎵 V2-7A37 | 23C23 毛 82.14 𣎵 T7-4036 | 23C37 毛 82.17 𣎵 𣎵 GKX-0597.09 T5-7039 | 23C4B 氏 83.7 𣎵 𣎵 GKX-0598.10 T6-4127 |
| 23C10 毛 82.13 𣎵 𣎵 GKX-0596.31 T7-3868 | 23C24 毛 82.14 𣎵 TF-5F31 | 23C38 毛 82.17 𣎵 𣎵 GKX-0597.10 T7-5351 | 23C4C 氏 83.7 𣎵 TF-357D |
| 23C11 毛 82.13 𣎵 TF-5A5A | 23C25 毛 82.14 𣎵 GHZ-32007.13 | 23C39 毛 82.17 𣎵 TF-6767 | 23C4D 氏 83.7 𣎵 GHZ-32132.07 |
| 23C12 毛 82.13 𣎵 TF-5A5B | 23C26 毛 82.14 𣎵 GHZ-32007.15 | 23C3A 毛 82.17 𣎵 GHZ-32008.12 | 23C4E 氏 83.7 𣎵 𣎵 GHZ-32132.09 T6-4128 |
| 23C13 毛 82.13 𣎵 TF-5A5C | 23C27 毛 82.14 𣎵 GHZ-32007.17 | 23C3B 毛 82.18 𣎵 𣎵 GKX-0597.11 T7-582B | 23C4F 氏 83.9 𣎵 𣎵 GKX-0598.11 T6-5431 |
| 23C14 毛 82.13 𣎵 𣎵 GHZ-32006.20 T7-386C | 23C28 毛 82.14 𣎵 𣎵 GHZ-32007.21 T5-6233 | 23C3C 毛 82.18 𣎵 𣎵 GKX-0597.12 T5-7353 | 23C50 氏 83.10 𣎵 𣎵 GKX-0598.12 T4-4440 |
| 23C15 毛 82.13 𣎵 GHZ-32007.03 | 23C29 毛 82.14 𣎵 GHZ-32008.03 | 23C3D 毛 82.18 𣎵 GHZ-32008.18 | 23C51 氏 83.12 𣎵 𣎵 GKX-0599.01 T7-2F2D |
| 23C16 毛 82.13 𣎵 𣎵 GHZ-32007.06 T7-386B | 23C2A 毛 82.14 𣎵 TF-5F32 | 23C3E 毛 82.18 𣎵 TF-6952 | 23C52 氏 83.13 𣎵 𣎵 GHZ-32132.13 T7-386D |
| 23C17 毛 82.13 𣎵 GHZ-32007.07 | 23C2B 毛 82.15 𣎵 𣎵 GKX-0597.02 T7-4752 | 23C3F 毛 82.19 𣎵 𣎵 GKX-0597.14 T5-757C | 23C53 氏 83.14 𣎵 𣎵 GKX-0599.02 T4-5B51 |
| 23C18 毛 82.13 𣎵 GHZ-32007.09 | 23C2C 毛 82.15 𣎵 𣎵 GKX-0597.03 T5-6834 | 23C40 毛 82.19 𣎵 𣎵 GKX-0597.15 T7-5B65 | 23C54 氏 83.14 𣎵 TF-5A5D |
| 23C19 毛 82.13 𣎵 V0-3A72 | 23C2D 毛 82.15 𣎵 𣎵 GKX-0597.06 T7-4750 | 23C41 毛 82.19 𣎵 GHZ-80027.03 | 23C55 气 84.2 𣎵 𣎵 GKX-0599.04 T6-252A |
| 23C1A 毛 82.14 𣎵 𣎵 GKX-0596.32 T5-6235 | 23C2E 毛 82.15 𣎵 𣎵 GKX-0597.07 T7-4751 | 23C42 毛 82.22 𣎵 GHZ-32009.01 | 23C56 气 84.2 𣎵 𣎵 GHZ-80027.04 T6-2529 |

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| 23C57 气 84.3 氙 GHZ-32010.06 | 23C6B 气 84.11 氙 氙 GHZ-32013.15 T7-243A | 23C7E 水 85.2 汙 V0-3A79 | 23C90 水 85.4 汙 汙 GKX-0611.01 T6-2842 |
| 23C58 气 84.3 氨 TF-245C | 23C6C 气 84.13 漚 V2-7A3C | 23C7F 水 85.2 汙 汙 J4-6E34 V2-7A3F | 23C91 水 85.4 汙 汙 GKX-0611.02 T5-2451 |
| 23C59 气 84.4 氙 氙 GKX-0599.07 T6-2C4B | 23C6D 气 84.13 氙 V0-3A75 | 23C80 水 85.3 汙 汙 GKX-0604.13 T4-2323 | 23C92 水 85.4 汙 汙 GKX-0611.06 T5-2453 |
| 23C5A 气 84.4 氨 氨 GKX-0599.08 T6-2C4A | 23C6E 气 84.14 氙 氙 GHZ-80027.05 T7-4038 | 23C81 水 85.3 汙 汙 GKX-0607.01 T6-252D | 23C93 水 85.4 汙 汙 GKX-0612.02 T4-2450 |
| 23C5B 气 84.4 氙 氙 GKX-0599.09 T6-2C49 | 23C6F 气 84.17 漚 漚 GKX-0600.06 T7-5352 | 23C82 水 85.3 汙 汙 GKX-0607.02 T5-2450 | 23C94 水 85.4 汙 汙 GKX-0612.06 T6-2846 |
| 23C5C 气 84.5 氙 氙 GKX-0599.11 T6-3231 | 23C70 气 84.17 氙 V0-3A76 | 23C83 水 85.3 汙 汙 GKX-0607.04 T6-252F | 23C95 水 85.4 汙 汙 GKX-0612.10 T6-2847 |
| 23C5D 气 84.5 氙 GFZ-F9F1 | 23C71 水 85.0 水 GHZ-31546.01 | 23C84 水 85.3 汙 汙 GKX-0607.05 T6-2531 | 23C96 水 85.4 汙 GKX-0612.11 |
| 23C5E 气 84.5 氨 T6-3232 | 23C72 水 85.1 水 TF-2167 | 23C85 水 85.3 汙 K4-0060 | 23C97 水 85.4 汙 GHC |
| 23C5F 气 84.5 氙 TF-2B5F | 23C73 水 85.1 水 GHZ-31546.02 | 23C86 水 85.3 汙 GKX-0607.05 T6-2531 | 23C98 水 85.4 汙 GHC |
| 23C60 气 84.5 氙 T5-2977 | 23C74 水 85.1 汙 汙 GHZ-31546.08 T6-2224 | 23C87 水 85.3 汙 GKX-0607.05 T6-2531 | 23C99 水 85.4 冰 H-FA7C |
| 23C61 气 84.6 氙 氙 GKX-0599.15 T5-2E44 | 23C75 水 85.2 永 永 GKX-0603.08 T6-252B | 23C88 水 85.3 汙 VN-23C86 | 23C9A 水 85.4 汙 H-93FA |
| 23C62 气 84.8 氙 GFZ-F85F | 23C76 水 85.2 汙 汙 GKX-0603.10 T5-2173 | 23C89 水 85.3 汙 TF-225C | 23C9B 水 85.4 汙 H-907C |
| 23C63 气 84.7 氙 氙 TF-357E H-8CA4 | 23C77 水 85.2 尿 尿 V2-7A3D T6-252C | 23C90 水 85.4 汙 TF-245F | 23C9C 水 85.4 汙 GHZ-31556.06 |
| 23C64 气 84.8 氙 T5-395D | 23C78 水 85.2 爽 TF-225E | 23C91 水 85.4 汙 TF-2460 | 23C9D 水 85.4 冰 冰 GHZ-31557.02 T6-2C4C |
| 23C65 气 84.8 氙 TF-3C41 | 23C79 水 85.2 尔 TF-2469 | 23C92 水 85.4 汙 GHZ-31558.05 T6-2843 | 23C9E 水 85.4 汙 GHZ-31558.05 T6-2843 |
| 23C66 气 84.9 氙 氙 GKX-0600.02 T6-5432 | 23C7A 水 85.2 夂 GHZ-31547.01 | 23C93 水 85.4 汙 GHZ-31554.04 T6-2530 | 23C9F 水 85.4 汙 GHZ-31558.06 T6-2841 |
| 23C67 气 84.9 氙 GHZ-32013.10 | 23C7B 水 85.2 尧 GHZ-31547.05 | 23C94 水 85.4 汙 GHZ-31554.06 T6-2530 | 23CA0 水 85.4 汙 汙 GHZ-31561.06 T6-2845 |
| 23C68 气 84.9 氙 K4-005F | 23C7C 水 85.2 汙 汙 GHZ-31549.05 V3-3336 | 23C95 水 85.4 汙 V2-7A40 | 23CA1 水 85.4 沙 沙 GHZ-31564.01 T6-2848 |
| 23C69 气 84.10 氙 GKX-0600.04 | 23C7D 水 85.2 汙 汙 GHZ-31549.07 V2-7A3E | 23C96 水 85.4 汙 GKX-0608.07 T6-2C4D | 23CA2 水 85.4 沟 GHZ-31570.05 |
| 23C6A 气 84.11 氙 氙 GKX-0600.05 T7-243B | | 23C97 水 85.4 汙 GKX-0608.10 T5-2452 | |

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| 23CA3 水 85.4 涸 GHZ-80023.08 | 23CB5 水 85.5 沢 沢 GKX-0614.15 T5-2672 | 23CC5 水 85.5 涂 涂 GKX-0619.12 T6-2C5C | 23CD8 水 85.5 泚 泚 GHZ-31581.01 T6-2C52 |
| 23CA4 水 85.4 洳 GHZ-80023.09 | 23CB6 水 85.5 洳 洳 GKX-0615.06 T5-2673 | 23CC6 水 85.5 漑 漑 GCH | 23CD9 水 85.5 泝 泝 GHZ-31582.05 T6-2C54 |
| 23CA5 水 85.4 洳 洳 GHZ-80023.10 TF-2461 | 23CB7 水 85.5 洳 洳 GKX-0615.07 T4-2721 | 23CC7 水 85.5 洳 洳 G4K-25298 VN-23CC7 | 23CDA 水 85.5 洳 洳 GHZ-31586.03 T6-2C55 |
| 23CA6 水 85.4 洳 V0-3B23 | 23CB8 水 85.5 洳 洳 GKX-0616.07 T6-2C57 | 23CC8 水 85.5 洳 H-A0E9 | 23CDB 水 85.5 洳 洳 GHZ-31588.06 T6-2C59 |
| 23CA7 水 85.4 洳 TF-245E | 23CB9 水 85.5 洳 洳 GKX-0616.15 T4-2725 | 23CC9 水 85.5 洳 H-FA4E | 23CDC 水 85.5 洳 GHZ-31591.02 |
| 23CA8 水 85.4 洳 TF-2462 | 23CBA 水 85.5 洳 洳 GKX-0617.02 T6-2C50 | 23CCA 水 85.5 洳 H-FDA1 | 23CDD 水 85.5 洳 洳 GHZ-31593.01 T6-2C4F |
| 23CA9 水 85.4 洳 TF-2463 | 23CBB 水 85.5 洳 洳 GKX-0618.01 T4-2724 | 23CCB 水 85.5 洳 T4-267C | 23CDE 水 85.5 洳 GHZ-31595.03 |
| 23CAA 水 85.4 洳 TF-2464 | 23CBC 水 85.5 洳 洳 GKX-0618.03 T6-2C4E | 23CCB 水 85.5 洳 V2-7A41 | 23CDF 水 85.5 洳 GHZ-31597.03 |
| 23CAB 水 85.4 洳 TF-2465 | 23CBD 水 85.5 洳 洳 GKX-0618.11 T5-266E | 23CCB 水 85.5 洳 V2-7A41 | 23CE0 水 85.5 洳 GHZ-31600.01 |
| 23CAC 水 85.4 洳 TF-2466 | 23CBE 水 85.5 洳 洳 GKX-0619.03 T5-2670 | 23CCB 水 85.5 洳 V2-7A41 | 23CE1 水 85.5 洳 V2-7A42 |
| 23CAD 水 85.4 洳 洳 TF-2467 VN-23CAD | 23CBF 水 85.5 洳 洳 GKX-0619.05 T6-2C58 | 23CCB 水 85.5 洳 V2-7A41 | 23CE2 水 85.5 洳 V0-3B2B |
| 23CAE 水 85.4 洳 TF-2763 | 23CC0 水 85.5 洳 洳 GKX-0619.06 T5-2671 | 23CCB 水 85.5 洳 V2-7A41 | 23CE3 水 85.5 洳 GHZ-31577.01 T5-2978 |
| 23CAF 水 85.4 洳 TF-2764 | 23CC1 水 85.5 洳 洳 GKX-0619.07 T6-2C5A | 23CCB 水 85.5 洳 V2-7A41 | 23CE4 水 85.6 洳 GKX-0619.19 T4-297C |
| 23CB0 水 85.4 洳 TF-2765 | 23CC2 水 85.5 洳 洳 GKX-0619.08 T6-3234 | 23CCB 水 85.5 洳 V2-7A41 | 23CE5 水 85.6 洳 洳 GKX-0619.21 T6-3236 |
| 23CB1 水 85.4 洳 洳 GHZ-32192.02 VN-23CB1 | 23CC3 水 85.5 洳 洳 GKX-0619.10 T6-3234 | 23CCB 水 85.5 洳 V2-7A41 | 23CE6 水 85.6 洳 洳 GKX-0619.33 T5-2A22 |
| 23CB2 水 85.5 洳 洳 GKX-0613.03 T4-2723 | 23CC4 水 85.5 洳 洳 GKX-0619.11 T6-2C56 | 23CCB 水 85.5 洳 V2-7A41 | 23CE7 水 85.6 洳 洳 GKX-0621.01 T6-323B |
| 23CB3 水 85.5 洳 洳 GHZ-32192.02 VN-23CB2 | 23CC5 水 85.5 洳 洳 GKX-0619.12 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | 23CE8 水 85.6 洳 洳 GKX-0621.03 T6-323E |
| 23CB4 水 85.5 洳 洳 GKX-0613.13 T5-266F | 23CC6 水 85.5 洳 洳 GKX-0619.13 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | 23CE9 水 85.6 洳 洳 GKX-0621.07 T5-2979 |
| 23CB5 水 85.5 洳 洳 GKX-0614.03 T6-3233 | 23CC7 水 85.5 洳 洳 GKX-0619.14 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | 23CEA 水 85.6 洳 洳 GKX-0621.24 T4-2A22 |
| | 23CC8 水 85.5 洳 洳 GKX-0619.15 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CC9 水 85.5 洳 洳 GKX-0619.16 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCA 水 85.5 洳 洳 GKX-0619.17 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.18 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.19 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.20 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.21 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.22 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.23 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.24 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.25 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.26 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.27 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.28 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.29 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.30 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.31 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.32 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.33 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.34 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.35 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.36 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.37 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.38 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.39 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.40 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.41 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.42 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.43 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.44 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.45 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.46 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.47 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.48 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.49 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |
| | 23CCB 水 85.5 洳 洳 GKX-0619.50 T6-2C5C | 23CCB 水 85.5 洳 V2-7A41 | |

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| 23CEB 水 85.6 GKX-0622.01 T4-2D71 | 漶 漶 | 23CFE 水 85.6 J3-7660 H-9ECB | 泰 泰 | 23D12 水 85.6 GHZ-31606.04 T4-2A24 | 洑 洑 | 23D26 水 85.7 GKX-0625.27 T6-3871 | 泓 泓 |
| 23CEC 水 85.6 GKX-0622.05 T5-2A21 | 洑 洑 | 23CFF 水 85.6 H-9BB9 | 洑 洑 | 23D13 水 85.6 GHZ-31610.03 V0-3B2E | 洑 洑 | 23D27 水 85.7 GKX-0625.28 T6-387B | 洑 洑 |
| 23CED 水 85.6 GKX-0622.19 T5-297E | 洑 洑 | 23D00 水 85.6 J4-6E49 | 洑 洑 | 23D14 水 85.6 GHZ-31615.01 T6-3235 | 洑 洑 | 23D28 水 85.7 GKX-0626.07 T4-2D6D | 洑 洑 |
| 23CEE 水 85.6 GKX-0623.06 T6-323A | 洑 洑 | 23D01 水 85.6 T6-323F | 洑 洑 | 23D15 水 85.6 GHZ-31616.04 T6-3237 | 洑 洑 | 23D29 水 85.7 GKX-0626.09 T4-2D6F | 洑 洑 |
| 23CEF 水 85.6 GKX-0623.07 T6-3240 | 洑 洑 | 23D02 水 85.6 TF-2B60 | 洑 洑 | 23D16 水 85.6 GHZ-31618.06 T5-2A23 | 洑 洑 | 23D2A 水 85.7 GKX-0626.10 T6-3925 | 洑 洑 |
| 23CF0 水 85.6 GKX-0623.08 T5-297A | 洑 洑 | 23D03 水 85.6 TF-2B61 | 洑 洑 | 23D17 水 85.6 GHZ-80023.11 | 洑 洑 | 23D2B 水 85.7 GKX-0627.08 T6-3876 | 洑 洑 |
| 23CF1 水 85.6 GKX-0623.09 T6-3241 | 洑 洑 | 23D04 水 85.6 TF-2B62 | 洑 洑 | 23D18 水 85.6 K4-0061 | 洑 洑 | 23D2C 水 85.7 GKX-0627.09 T6-3926 | 洑 洑 |
| 23CF2 水 85.6 GKX-0623.10 T5-297D | 洑 洑 | 23D05 水 85.6 TF-2B63 | 洑 洑 | 23D19 水 85.6 V2-7A45 | 洑 洑 | 23D2D 水 85.7 GKX-0627.10 T6-392A | 洑 洑 |
| 23CF3 水 85.6 GKX-0623.11 T6-3870 | 洑 洑 | 23D06 水 85.6 TF-2B65 | 洑 洑 | 23D1A 水 85.6 V3-342E | 洑 洑 | 23D2E 水 85.7 GKX-0627.11 T6-3877 | 洑 洑 |
| 23CF4 水 85.6 GKX-0623.12 T6-323D | 洑 洑 | 23D07 水 85.6 TF-2B66 | 洑 洑 | 23D1B 水 85.6 V0-3B33 | 洑 洑 | 23D2F 水 85.7 GKX-0627.12 T6-3929 | 洑 洑 |
| 23CF5 水 85.6 GKX-0623.14 T6-323C | 洑 洑 | 23D08 水 85.6 TF-2B68 | 洑 洑 | 23D1C 水 85.6 V0-3B34 | 洑 洑 | 23D30 水 85.7 GKX-0627.13 T6-387E | 洑 洑 |
| 23CF6 水 85.6 GKX-0623.16 T4-2A23 | 洑 洑 | 23D09 水 85.6 TF-2B69 | 洑 洑 | 23D1D 水 85.6 TF-3057 | 洑 洑 | 23D31 水 85.7 GKX-0627.14 T6-3928 | 洑 洑 |
| 23CF7 水 85.6 GKX-0623.17 T4-297D | 洑 洑 | 23D0A 水 85.6 TF-2B6A | 洑 洑 | 23D1E 水 85.7 GKX-0623.22 T4-2D6E | 洑 洑 | 23D32 水 85.7 GKX-0627.15 T6-412A | 洑 洑 |
| 23CF8 水 85.6 GHC | 洑 洑 | 23D0B 水 85.6 TF-2B6B | 洑 洑 | 23D1F 水 85.7 GKX-0624.05 T5-2E49 | 洑 洑 | 23D33 水 85.7 GKX-0627.16 T6-4129 | 洑 洑 |
| 23CF9 水 85.6 GHC | 洑 洑 | 23D0C 水 85.6 TF-2B6D | 洑 洑 | 23D20 水 85.7 GKX-0624.14 T6-3930 | 洑 洑 | 23D34 水 85.7 GKX-0627.17 T4-3266 | 洑 洑 |
| 23CFA 水 85.6 GU-23CFA | 洑 洑 | 23D0D 水 85.6 TF-2B6E | 洑 洑 | 23D21 水 85.7 GKX-0624.16 T6-392E | 洑 洑 | 23D35 水 85.7 GKX-0627.18 T6-3924 | 洑 洑 |
| 23CFB 水 85.6 G4K-19812 | 洑 洑 | 23D0E 水 85.6 TF-303A J4-7475 | 洑 洑 | 23D22 水 85.7 GKX-0624.20 T5-2E48 | 洑 洑 | 23D36 水 85.7 GKX-0627.19 T6-392C | 洑 洑 |
| 23CFC 水 85.6 H-9E74 | 洑 洑 | 23D0F 水 85.6 TF-303D | 洑 洑 | 23D23 水 85.7 GKX-0625.03 T5-2E47 | 洑 洑 | 23D37 水 85.7 GKX-0627.20 T5-2E45 | 洑 洑 |
| 23CFD 水 85.6 H-9FBF | 洑 洑 | 23D10 水 85.6 TF-3044 | 洑 洑 | 23D24 水 85.7 GKX-0625.07 T6-387C | 洑 洑 | 23D38 水 85.7 GKX-0627.22 T6-3923 | 洑 洑 |
| | | 23D11 水 85.6 GHZ-31605.10 T6-3238 | 洑 洑 | 23D25 水 85.7 GKX-0625.19 T5-2E4A | 洑 洑 | 23D39 水 85.7 GKX-0627.23 T6-3873 | 洑 洑 |

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| 23D3A 水 85.7 GKX-0627.24 T6-392B | 涸 涸 | 23D4E 水 85.7 TF-304A | 洿 洿 | 23D62 水 85.7 GHZ-31624.05 T6-3922 | 洿 洿 | 23D76 水 85.7 V2-7A48 | 洿 洿 |
| 23D3B 水 85.7 GKX-0627.25 T6-3878 | 涸 涸 | 23D4F 水 85.7 TF-304B | 洿 洿 | 23D63 水 85.7 GHZ-31628.01 | 洿 洿 | 23D77 水 85.8 GKX-0627.37 T4-325D | 洿 洿 |
| 23D3C 水 85.7 GKX-0627.26 T6-392F | 洿 洿 | 23D50 水 85.7 TF-304C | 洿 洿 | 23D64 水 85.7 GHZ-31628.03 T6-3931 | 洿 洿 | 23D78 水 85.8 GKX-0628.01 T5-3340 | 洿 洿 |
| 23D3D 水 85.7 GKX-0627.29 | 洿 洿 | 23D51 水 85.7 TF-304D | 洿 洿 | 23D65 水 85.7 GHZ-31630.04 | 洿 洿 | 23D79 水 85.8 GKX-0628.05 T4-325B | 洿 洿 |
| 23D3E 水 85.7 GKX-0627.30 T6-3932 | 洿 洿 | 23D52 水 85.7 TF-304E | 洿 洿 | 23D66 水 85.7 GHZ-31630.05 T4-2D72 | 洿 洿 | 23D7A 水 85.8 GKX-0628.08 T4-326B | 洿 洿 |
| 23D3F 水 85.7 GKX-0627.31 | 洿 洿 | 23D53 水 85.7 TF-304F | 洿 洿 | 23D67 水 85.7 GHZ-31631.07 | 洿 洿 | 23D7B 水 85.8 GKX-0628.09 T6-4134 | 洿 洿 |
| 23D40 水 85.7 J4-6E5C H-9DD4 | 洿 洿 | 23D54 水 85.7 TF-3050 | 洿 洿 | 23D68 水 85.7 GHZ-80023.13 T6-3927 | 洿 洿 | 23D7C 水 85.8 GKX-0628.10 T6-4138 | 洿 洿 |
| 23D41 水 85.7 G4K-24679 | 洿 洿 | 23D55 水 85.7 TF-3051 | 洿 洿 | 23D69 水 85.7 GHZ-80023.14 T6-387D | 洿 洿 | 23D7D 水 85.8 GKX-0628.16 T6-413C | 洿 洿 |
| 23D42 水 85.7 T6-4146 | 洿 洿 | 23D56 水 85.7 TF-3052 | 洿 洿 | 23D6A 水 85.7 GHZ-80023.15 | 洿 洿 | 23D7E 水 85.8 GKX-0628.17 T4-326A | 洿 洿 |
| 23D43 水 85.7 TF-303B | 洿 洿 | 23D57 水 85.7 TF-3053 | 洿 洿 | 23D6B 水 85.7 GHZ-80023.16 | 洿 洿 | 洿 洿 H-8EF1 | |
| 23D44 水 85.7 TF-303E | 洿 洿 | 23D58 水 85.7 TF-3054 | 洿 洿 | 23D6C 水 85.7 GHZ-80023.17 T6-3875 | 洿 洿 | 23D7F 水 85.8 GKX-0628.29 T6-4143 | 洿 洿 |
| 23D45 水 85.7 TF-303F | 洿 洿 | 23D59 水 85.7 TF-3055 | 洿 洿 | 23D6D 水 85.7 GHZ-80023.18 | 洿 洿 | 23D80 水 85.8 GKX-0629.03 T4-3261 | 洿 洿 |
| 23D46 水 85.7 TF-3040 | 洿 洿 | 23D5A 水 85.7 TF-3056 | 洿 洿 | 23D6E 水 85.7 V0-3B2D | 洿 洿 | 23D81 水 85.8 GKX-0629.06 T6-4136 | 洿 洿 |
| 23D47 水 85.7 TF-3041 | 洿 洿 | 23D5B 水 85.7 TF-3058 H-97B9 | 洿 洿 | 23D6F 水 85.7 V3-3344 | 洿 洿 | 23D82 水 85.8 GKX-0629.15 T4-3265 | 洿 洿 |
| 23D48 水 85.7 TF-3042 | 洿 洿 | 23D5C 水 85.7 TF-3059 | 洿 洿 | 23D70 水 85.7 V0-3B38 | 洿 洿 | 23D83 水 85.8 GKX-0629.28 T6-4135 | 洿 洿 |
| 23D49 水 85.7 TF-3043 | 洿 洿 | 23D5D 水 85.7 TF-305A | 洿 洿 | 23D71 水 85.7 GHZ-31618.18 T5-2E46 | 洿 洿 | 23D84 水 85.8 GKX-0630.03 T6-4145 | 洿 洿 |
| 23D4A 水 85.7 TF-3045 | 洿 洿 | 23D5E 水 85.7 GHZ-31618.15 T6-3879 | 洿 洿 | 23D72 水 85.7 V2-7A49 | 洿 洿 | 23D85 水 85.8 GKX-0630.06 T4-3269 | 洿 洿 |
| 23D4B 水 85.7 TF-3046 | 洿 洿 | 23D5F 水 85.7 GHZ-31620.06 | 洿 洿 | 23D73 水 85.7 TF-362D | 洿 洿 | 23D86 水 85.8 GKX-0630.08 T5-3333 | 洿 洿 |
| 23D4C 水 85.7 TF-3047 | 洿 洿 | 23D60 水 85.7 GHZ-31620.09 K4-0063 | 洿 洿 | 23D74 水 85.7 V2-7A46 | 洿 洿 | 23D87 水 85.8 GKX-0630.11 T6-4131 | 洿 洿 |
| 23D4D 水 85.7 TF-3048 | 洿 洿 | 23D61 水 85.7 GHZ-31622.03 | 洿 洿 | 23D75 水 85.7 V2-7A47 | 洿 洿 | | |

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| 23D88 水 85.8 涸 涸 GKX-0630.14 T4-3260 | 23D98 水 85.8 涸 涸 GKX-0633.11 T5-3341 | 23DAC 水 85.8 涸 涸 G4K-10276 | 23DC0 水 85.8 涸 涸 TF-3621 |
| 涸 涸 V2-7A4A | 23D99 水 85.8 涸 涸 GKX-0633.12 T6-4A58 | 23DAD 水 85.8 涸 涸 GBK | 23DC1 水 85.8 涸 涸 TF-3622 |
| 23D89 水 85.8 涸 涸 GKX-0630.16 T4-3267 | 23D9A 水 85.8 涸 涸 GKX-0633.13 T6-4A59 | 23DAE 水 85.8 涸 涸 G4K-13633 | 23DC2 水 85.8 涸 涸 TF-3623 |
| 23D8A 水 85.8 涸 涸 GKX-0630.17 T6-4A64 | 23D9B 水 85.8 涸 涸 GKX-0633.14 T6-413E | 23DAF 水 85.8 涸 涸 G4K-25300 | 23DC3 水 85.8 涸 涸 TF-3625 |
| 23D8B 水 85.8 涸 涸 GKX-0630.21 T5-333F | 23D9C 水 85.8 涸 涸 GKX-0633.15 T6-4144 | 23DB0 水 85.8 涸 涸 G4K-28198 | 23DC4 水 85.8 涸 涸 TF-3626 |
| 23D8C 水 85.8 涸 涸 GKX-0631.03 T6-4142 | 23D9D 水 85.8 涸 涸 GKX-0633.17 T5-3336 | 23DB1 水 85.8 涸 涸 G4K-28199 | 23DC5 水 85.8 涸 涸 TF-3627 |
| 23D8D 水 85.8 涸 涸 GKX-0631.04 T5-333E | 23D9E 水 85.8 涸 涸 GKX-0633.19 T4-3262 | 23DB2 水 85.8 涸 涸 G4K-28200 | 23DC6 水 85.8 涸 涸 TF-3628 |
| 23D8E 水 85.8 涸 涸 GKX-0631.05 T6-413F | 23D9F 水 85.8 涸 涸 GKX-0633.22 T6-4140 | 23DB3 水 85.8 涸 涸 GBK | 23DC7 水 85.8 涸 涸 TF-362A |
| 23D8F 水 85.8 涸 涸 GKX-0631.08 T4-3259 | 23DA0 水 85.8 涸 涸 GKX-0633.23 | 23DB4 水 85.8 涸 涸 GU-23DB4 | 23DC8 水 85.8 涸 涸 TF-362C |
| 涸 涸 K6-101E H-957B | 23DA1 水 85.8 涸 涸 GKX-0633.28 T5-333B | 23DB5 水 85.8 涸 涸 GHZ-31647.06 T4-326E | 23DC9 水 85.8 涸 涸 TF-362E |
| 涸 涸 UTC-01244 | 23DA2 水 85.8 涸 涸 GKX-0633.30 T6-412F | 23DB6 水 85.8 涸 涸 H-9ED2 | 23DCA 水 85.8 涸 涸 TF-362F |
| 23D90 水 85.8 涸 涸 GKX-0631.16 T4-325F | 23DA3 水 85.8 涸 涸 GKX-0633.31 T6-4132 | 23DB7 水 85.8 涸 涸 H-9753 | 23DCB 水 85.8 涸 涸 TF-3630 |
| 23D91 水 85.8 涸 涸 GKX-0632.03 T6-412C | 23DA4 水 85.8 涸 涸 GKX-0633.34 T5-333A | 23DB8 水 85.8 涸 涸 H-96A4 | 23DCC 水 85.8 涸 涸 TF-3631 |
| 23D92 水 85.8 涸 涸 GKX-0632.12 T4-252F | 23DA5 水 85.8 涸 涸 GKX-0633.35 T5-3335 | 23DB9 水 85.8 涸 涸 H-8FBE | 23DCD 水 85.8 涸 涸 TF-3632 |
| 涸 涸 VN-23D92 | 23DA6 水 85.8 涸 涸 GKX-0633.37 T4-326C | 23DBA 水 85.8 涸 涸 H-94D9 | 23DCE 水 85.8 涸 涸 TF-3636 |
| 23D93 水 85.8 涸 涸 GKX-0633.01 T6-413B | 23DA7 水 85.8 涸 涸 GBK | 23DBB 水 85.8 涸 涸 H-9058 | 23DCF 水 85.8 涸 涸 TF-3637 |
| 23D94 水 85.8 涸 涸 GKX-0633.03 T6-4130 | 23DA8 水 85.8 涸 涸 GHC | 23DBC 水 85.8 涸 涸 H-FD79 | 23DD0 水 85.8 涸 涸 TF-3638 |
| 23D95 水 85.8 涸 涸 GKX-0633.05 T6-4A66 | 23DA9 水 85.8 涸 涸 GCH | 23DBD 水 85.8 涸 涸 H-FD7B | 23DD1 水 85.8 涸 涸 TF-3639 |
| 23D96 水 85.8 涸 涸 GKX-0633.07 T5-3338 | 23DAA 水 85.8 涸 涸 G4K-30044 | 23DBE 水 85.8 涸 涸 T5-3337 | 23DD2 水 85.8 涸 涸 TF-363A |
| 23D97 水 85.8 涸 涸 GKX-0633.09 | 23DAB 水 85.8 涸 涸 GCH | 23DBF 水 85.8 涸 涸 T6-413D | 23DD3 水 85.8 涸 涸 TF-363B J4-6E60 |

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| 23DD4 水 85.8 TF-363C | 漉 | 23DE8 水 85.8 GHZ-31660.05 | 漉 | 23DFC 水 85.9 GKX-0633.39 T6-4A62 | 漉 漉 | 23E0F 水 85.9 GKX-0638.22 T6-4A71 | 漉 漉 |
| 23DD5 水 85.8 TF-363D | 漉 | 23DE9 水 85.8 GHZ-31660.07 T6-412E | 漉 漉 | 23DFD 水 85.9 GKX-0634.15 T6-4A70 | 漉 漉 | 23E10 水 85.9 GKX-0638.23 T6-5435 | 漉 漉 |
| 23DD6 水 85.8 TF-3C42 | 漉 | 23DEA 水 85.8 GHZ-80023.22 | 漉 | 23DFE 水 85.9 GKX-0635.22 T4-3854 | 漉 漉 | 23E11 水 85.9 GKX-0638.25 T6-4A67 | 漉 漉 |
| 23DD7 水 85.8 TF-3C4B | 漉 | 23DEB 水 85.8 GHZ-80023.23 | 漉 | 23DFF 水 85.9 GKX-0636.05 T5-3963 | 漉 漉 | 23E12 水 85.9 GKX-0638.27 T6-4A68 | 漉 漉 |
| 23DD8 水 85.8 TF-3C4D | 漉 | 23DEC 水 85.8 GHZ-80023.24 | 漉 | 23E00 水 85.9 GKX-0636.06 T4-3855 | 漉 漉 | 23E13 水 85.9 GKX-0638.28 T6-4A6E | 漉 漉 |
| 23DD9 水 85.8 TF-3C57 | 漉 | 23DED 水 85.8 V0-3B41 | 漉 | 23E01 水 85.9 GKX-0636.13 T6-4A5D | 漉 漉 | 23E14 水 85.9 GKX-0638.29 T5-3960 | 漉 漉 |
| 23DDA 水 85.7 TF-425F | 漉 | 23DEE 水 85.8 V2-7A4B | 漉 | 23E02 水 85.9 GKX-0636.14 T6-4A5F | 漉 漉 | 23E15 水 85.9 GKX-0638.30 T6-5434 | 漉 漉 |
| 23ddb 水 85.8 GHZ-31637.03 T6-4A57 | 漉 漉 | 23DEF 水 85.8 K6-101F V0-3B42 | 漉 漉 | 23E03 水 85.9 GKX-0636.17 T5-3967 | 漉 漉 | 23E16 水 85.9 GKX-0638.31 T6-4A6F | 漉 漉 |
| 23DDC 水 85.8 GHZ-31637.06 | 漉 | 23DF0 水 85.8 V0-3B43 | 漉 | 23E04 水 85.9 GKX-0636.19 T5-396A | 漉 漉 | 23E17 水 85.9 GKX-0638.32 T4-3E2C | 漉 漉 |
| 23DDD 水 85.8 GHZ-31639.07 T6-4133 | 漉 漉 | 23DF1 水 85.8 V2-7A4D | 漉 | 23E05 水 85.9 GKX-0636.20 T5-3962 | 漉 漉 | 23E18 水 85.9 GKX-0638.33 T5-395F | 漉 漉 |
| 23DDE 水 85.8 GHZ-31641.03 | 漉 | 23DF2 水 85.8 V0-3B45 | 漉 | 23E06 水 85.9 GKX-0636.30 T6-5448 | 漉 漉 | 23E19 水 85.9 GKX-0638.35 T5-3966 | 漉 漉 |
| 23DDF 水 85.8 GHZ-31644.04 T6-4137 | 漉 漉 | 23DF3 水 85.8 V2-7A4E | 漉 | 23E07 水 85.9 GKX-0637.02 T5-396C | 漉 漉 | 23E1A 水 85.9 GKX-0639.01 T5-3965 | 漉 漉 |
| 23DE0 水 85.8 GHZ-31649.03 V2-7A4C | 漉 漉 | 23DF4 水 85.8 V0-3B48 | 漉 | 23E08 水 85.9 GKX-0637.07 T6-4A5A | 漉 漉 | 23E1B 水 85.9 GKX-0639.02 T5-3964 | 漉 漉 |
| 23DE1 水 85.8 GHZ-31650.03 T5-3339 | 漉 漉 | 23DF5 水 85.8 GHZ-31639.02 T5-3334 | 漉 漉 | 23E09 水 85.9 GKX-0637.10 T4-3853 | 漉 漉 | 23E1C 水 85.9 GKX-0639.03 T6-4A6A | 漉 漉 |
| 23DE2 水 85.8 GHZ-31650.08 T6-413A | 漉 漉 | 23DF6 水 85.8 GHZ-31648.02 T5-333C | 漉 漉 | 23E0A 水 85.8 GKX-0637.13 T5-3342 | 漉 漉 | 23E1D 水 85.9 GKX-0639.04 T5-3961 | 漉 漉 |
| 23DE3 水 85.8 GHZ-31650.16 H-8EDA | 漉 漉 | 23DF7 水 85.8 V2-7A51 | 漉 | 23E0B 水 85.9 GKX-0637.14 T4-3858 | 漉 漉 | 23E1E 水 85.9 GKX-0639.06 T6-5433 | 漉 漉 |
| 23DE4 水 85.8 GHZ-31651.02 T6-4139 | 漉 漉 | 23DF8 水 85.8 H-8EFA | 漉 | 23E0C 水 85.9 GKX-0638.01 T6-4A6C | 漉 漉 | 23E1F 水 85.9 GKX-0639.07 T6-4A72 | 漉 漉 |
| 23DE5 水 85.8 GHZ-31651.07 | 漉 | 23DF9 水 85.8 J4-6E5F | 漉 | 23E0D 水 85.9 GKX-0638.02 T6-4A5C | 漉 漉 | 23E20 水 85.9 GKX-0639.08 T5-396D | 漉 漉 |
| 23DE6 水 85.8 GHZ-31654.03 T6-4147 | 漉 漉 | 23DFA 水 85.8 J4-6E5E | 漉 | 23E0E 水 85.9 GKX-0638.13 T5-3968 | 漉 漉 | 23E21 水 85.9 GKX-0639.10 T6-4A61 | 漉 漉 |
| 23DE7 水 85.8 GHZ-31659.01 T6-412D | 漉 漉 | 23DFB 水 85.8 T6-387A | 漉 | | | | |

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| 23E22 水 85.9 GKX-0639.11 | 漤 | 23E36 水 85.9 TF-3C49 | 漤 | 23E4A 水 85.9 GHZ-31681.10 | 漤 | 23E5E 水 85.10 GKX-0639.23 | 漤 |
| 23E23 水 85.9 GHC | 漤 | 23E37 水 85.9 TF-3C4A | 漤 | 23E4B 水 85.9 GHZ-31683.01 | 漤 | 23E5F 水 85.10 GKX-0639.28 | 漤 |
| 23E24 水 85.9 GBK | 漤 | 23E38 水 85.9 GKJ-00075 | 漤 | 23E4C 水 85.9 GHZ-31687.01 | 漤 | 23E60 水 85.10 GKX-0639.30 | 漤 |
| 23E25 水 85.9 G4K-26004 | 漤 | 23E39 水 85.9 TF-3C4F | 漤 | 23E4D 水 85.9 GHZ-31690.03 | 漤 | 23E61 水 85.10 GKX-0640.01 | 漤 |
| 23E26 水 85.9 G4K-11128 | 漤 | 23E3A 水 85.9 TF-3C50 | 漤 | 23E4E 水 85.9 GHZ-31690.04 | 漤 | 23E62 水 85.10 GKX-0640.05 | 漤 |
| 23E27 水 85.9 GHC | 漤 | 23E3B 水 85.9 TF-3C51 | 漤 | 23E4F 水 85.9 GHZ-31691.01 | 漤 | 23E63 水 85.10 GKX-0640.07 | 漤 |
| 23E28 水 85.9 GHC | 漤 | 23E3C 水 85.9 TF-3C52 | 漤 | 23E50 水 85.9 GHZ-80023.25 | 漤 | 23E64 水 85.10 GKX-0640.09 | 漤 |
| 23E29 水 85.9 GHC | 漤 | 23E3D 水 85.9 TF-3C53 | 漤 | 23E51 水 85.9 GHZ-80023.26 | 漤 | 23E65 水 85.10 GKX-0640.16 | 漤 |
| 23E2A 水 85.9 G4K-06676 | 漤 | 23E3E 水 85.9 TF-3C54 | 漤 | 23E52 水 85.9 GHZ-80023.27 | 漤 | 23E66 水 85.10 GKX-0640.24 | 漤 |
| 23E2B 水 85.9 G4K-28680 | 漤 | 23E3F 水 85.9 TF-3C55 | 漤 | 23E53 水 85.9 V0-3B4B | 漤 | 23E67 水 85.10 GKX-0640.28 | 漤 |
| 23E2C 水 85.9 H-9ED9 | 漤 | 23E40 水 85.9 TF-3C56 | 漤 | 23E54 水 85.9 V2-7A50 | 漤 | 23E68 水 85.10 GKX-0640.32 | 漤 |
| 23E2D 水 85.9 H-97D4 | 漤 | 23E41 水 85.9 TF-3C58 | 漤 | 23E55 水 85.9 V0-3B51 | 漤 | 23E69 水 85.10 GKX-0641.05 | 漤 |
| 23E2E 水 85.9 H-90BB | 漤 | 23E42 水 85.9 TF-3C59 | 漤 | 23E56 水 85.9 V0-3B55 | 漤 | 23E6A 水 85.10 GKX-0641.06 | 漤 |
| 23E2F 水 85.9 H-FDBC | 漤 | 23E43 水 85.9 TF-3C5B | 漤 | 23E57 水 85.9 V2-7A52 | 漤 | 23E6B 水 85.10 GKX-0641.17 | 漤 |
| 23E30 水 85.9 H-FDC6 | 漤 | 23E44 水 85.9 TF-3C5C | 漤 | 23E58 水 85.9 V2-7A53 | 漤 | 23E6C 水 85.10 GKX-0641.22 | 漤 |
| 23E31 水 85.9 H-9248 | 漤 | 23E45 水 85.9 GHZ-31666.08 | 漤 | 23E59 水 85.9 V2-7A54 | 漤 | 23E6D 水 85.10 GKX-0641.28 | 漤 |
| 23E32 水 85.9 TF-3C44 | 漤 | 23E46 水 85.9 GHZ-31672.06 | 漤 | 23E5A 水 85.9 GHZ-31681.08 | 漤 | 23E6E 水 85.10 GKX-0642.07 | 漤 |
| 23E33 水 85.9 TF-3C45 | 漤 | 23E47 水 85.9 GHZ-31673.07 | 漤 | 23E5B 水 85.9 TF-4273 | 漤 | 23E6F 水 85.10 GKX-0642.10 | 漤 |
| 23E34 水 85.9 TF-3C46 | 漤 | 23E48 水 85.9 GHZ-31676.03 | 漤 | 23E5C 水 85.9 GHZ-31635.05 | 漤 | | |
| 23E35 水 85.9 TF-3C48 | 漤 | 23E49 水 85.9 GHZ-31678.03 | 漤 | 23E5D 水 85.10 GKX-0639.14 | 漤 | | |

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| 23E70 水 85.10 浸 GKX-0642.12 | 23E84 水 85.10 泣 GHC | 23E98 水 85.10 漏 TF-4260 | 23EAC 水 85.10 滂 GHZ-31694.03 滂 T5-402A |
| 23E71 水 85.10 湫 GKX-0642.18 湫 T5-402D | 23E85 水 85.10 湯 GBK | 23E99 水 85.10 溝 TF-4261 | 23EAD 水 85.10 滅 GHZ-31696.08 |
| 23E72 水 85.10 渾 GKX-0643.01 渾 T4-3E31 | 23E86 水 85.10 渾 GHC | 23E9A 水 85.10 漚 TF-4262 | 23EAE 水 85.10 漚 GHZ-31697.03 |
| 23E73 水 85.10 漚 GKX-0643.08 漚 T6-5E32 | 23E87 水 85.10 漚 GBK | 23E9B 水 85.10 漚 TF-4265 | 23EAF 水 85.10 濕 GHZ-31698.06 濕 T6-5444 |
| 23E74 水 85.10 漚 GKX-0643.09 漚 T4-3E42 | 23E88 水 85.10 漚 H-9DC1 | 23E9C 水 85.10 漚 TF-4266 | 23EB0 水 85.10 漚 GHZ-31698.12 漚 T4-3E35 |
| 23E75 水 85.10 漚 GKX-0643.10 漚 T5-402C | 23E89 水 85.10 漚 H-92B9 | 23E9D 水 85.10 漚 TF-4267 | 23EB1 水 85.10 漚 GHZ-31700.01 漚 T6-544D |
| 23E76 水 85.10 漚 GKX-0643.11 漚 T5-402E | 23E8A 水 85.10 漚 H-92A6 | 23E9E 水 85.10 漚 TF-4268 | 23EB2 水 85.10 漚 GHZ-31707.04 漚 T6-543A |
| 23E77 水 85.10 漚 GKX-0643.12 漚 T6-543E | 23E8B 水 85.10 漚 H-8F4B | 23E9F 水 85.10 漚 TF-4269 | 23EB3 水 85.10 漚 GHZ-31710.06 |
| 23E78 水 85.10 漚 GKX-0643.13 漚 T6-544C | 23E8C 水 85.10 漚 T4-3E3D | 23EA0 水 85.10 漚 TF-426A | 23EB4 水 85.10 漚 GHZ-31711.09 漚 T6-544B |
| 23E79 水 85.10 漚 GKX-0643.14 漚 T7-243C | 23E8D 水 85.10 漚 T6-543C | 23EA1 水 85.10 漚 TF-426C | 23EB5 水 85.10 漚 GHZ-31711.10 |
| 23E7A 水 85.10 漚 GKX-0643.15 漚 T6-5447 | 23E8E 水 85.10 漚 T6-543D | 23EA2 水 85.10 漚 TF-426D | 23EB6 水 85.10 漚 GHZ-80024.01 漚 TF-492F |
| 23E7B 水 85.10 漚 GKX-0643.17 漚 T4-444B | 23E8F 水 85.10 漚 T6-5440 | 23EA3 水 85.10 漚 TF-426E | 23EB7 水 85.10 漚 GHZ-80024.02 |
| 23E7C 水 85.10 漚 GKX-0643.18 漚 T6-543F | 23E90 水 85.10 漚 T6-5445 | 23EA4 水 85.10 漚 TF-426F | 23EB8 水 85.10 漚 GHZ-80024.03 |
| 23E7D 水 85.10 漚 GKX-0643.20 漚 T6-5446 | 23E91 水 85.10 漚 TF-4258 | 23EA5 水 85.10 漚 TF-4270 漚 VN-23EA5 | 23EB9 水 85.10 漚 GHZ-80024.04 漚 H-9BA6 |
| 23E7E 水 85.10 漚 GKX-0643.21 漚 T6-5437 | 23E92 水 85.10 漚 TF-4259 | 23EA6 水 85.10 漚 TF-4271 | 23EBA 水 85.10 漚 V0-3B57 |
| 23E7F 水 85.10 漚 GKX-0643.22 漚 T6-5436 | 23E93 水 85.10 漚 TF-425A | 23EA7 水 85.10 漚 TF-4272 | 23EBB 水 85.10 漚 V2-7A56 |
| 23E80 水 85.10 漚 GKX-0643.23 漚 T5-402B | 23E94 水 85.10 漚 TF-425B | 23EA8 水 85.10 漚 TF-4275 | 23EBC 水 85.10 漚 V3-334E |
| 23E81 水 85.10 漚 GKX-0643.24 漚 T5-4028 | 23E95 水 85.10 漚 TF-425C | 23EA9 水 85.10 漚 TF-4922 | 23EBD 水 85.10 漚 V2-7A57 |
| 23E82 水 85.10 漚 G4K-28681 | 23E96 水 85.10 漚 TF-425D | 23EAA 水 85.10 漚 TF-493E | 23EBE 水 85.10 漚 V0-3B5A |
| 23E83 水 85.10 漚 GHC | 23E97 水 85.10 漚 TF-425E | 23EAB 水 85.10 漚 GHZ-31681.02 | 23EBF 水 85.10 漚 TF-426B 漚 H-92B6 |

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| 23EC0 水 85.10 灑 V0-3B5B | 23ED4 水 85.11 漚 漚 GKX-0644.23 T4-444E | 23EE3 水 85.11 漉 漉 GKX-0646.31 T7-2440 | 23EF6 水 85.11 漣 GHC |
| 23EC1 水 85.10 澗 V2-7A59 | 23ED5 水 85.11 漚 漚 GKX-0644.26 T5-466A | 23EE4 水 85.11 漉 漉 GKX-0648.09 T7-243F | 23EF7 水 85.11 澗 H-9ED8 |
| 23EC2 水 85.10 澗 V0-3B5C | 23ED6 水 85.11 漚 漚 V2-7A5E | 23EE5 水 85.11 漉 漉 GKX-0648.12 T5-4677 | 23EF8 水 85.11 澗 H-945E |
| 23EC3 水 85.10 澗 V2-7A5A | 23ED7 水 85.11 漚 漚 GKX-0645.11 T5-4676 | 23EE6 水 85.11 漉 漉 GKX-0648.13 T6-5E45 | 23EF9 水 85.11 澗 H-985F |
| 23EC4 水 85.10 澗 V0-3B5D | 23ED8 水 85.11 漚 漚 GKX-0645.14 T4-4445 | 23EE7 水 85.11 漉 漉 GKX-0648.14 T4-444F | 23EFA 水 85.11 澗 H-94CE |
| 23EC5 水 85.10 澗 V2-7A5B | 23ED9 水 85.11 漚 漚 GKX-0645.18 T4-4453 | 23EE8 水 85.11 漉 漉 GKX-0648.15 T6-5E39 | 23EFB 水 85.11 澗 H-924A |
| 23EC6 水 85.10 澗 V0-3B5F | 23EDA 水 85.11 漚 漚 GKX-0645.19 T6-5E44 | 23EE9 水 85.11 漉 漉 GKX-0648.17 T6-5E42 | 23EFC 水 85.11 澗 H-FD70 |
| 23EC7 水 85.10 澗 V0-3B60 | 23EDB 水 85.11 漚 漚 GKX-0645.21 T5-466F | 23EEA 水 85.11 漉 漉 GKX-0648.18 T5-4670 | 23EFD 水 85.11 澗 V2-7A68 |
| 23EC8 水 85.10 澗 V2-7A5D | 23EDC 水 85.11 漚 漚 GKX-0645.22 T6-5E41 | 23EEB 水 85.11 漉 漉 GKX-0648.19 T5-4671 | 23EFE 水 85.11 澗 V2-7445 |
| 23EC9 水 85.10 澗 V3-334C | 23EDD 水 85.11 漚 漚 GKX-0645.26 T6-5E3A | 23EEC 水 85.11 漉 漉 GKX-0648.21 T4-4441 | 23EFF 水 85.11 澗 T5-4673 |
| 23ECA 水 85.10 澗 TF-4F6C | 23EDE 水 85.11 漚 漚 GKX-0646.01 T4-4451 | 23EED 水 85.11 漉 漉 GKX-0648.22 T6-5E3D | 23F00 水 85.11 澗 TF-4923 |
| 23ECB 水 85.10 澗 GHC | 23EDF 水 85.11 漚 漚 GKX-0646.06 T4-4450 | 23EEE 水 85.11 漉 漉 GKX-0648.23 T5-4D7A | 23F01 水 85.11 澗 TF-4924 |
| 23ECC 水 85.10 澗 T6-5439 | 23EE0 水 85.11 漚 漚 GKX-0646.09 T5-4675 | 23EEF 水 85.11 漉 漉 GKX-0648.25 T7-243E | 23F02 水 85.11 澗 TF-4925 |
| 23ECD 水 85.11 漚 漚 GKX-0643.30 T7-243D | 23EE1 水 85.11 漚 漚 GKX-0646.16 T5-4672 | 23EF0 水 85.11 漉 漉 GKX-0648.26 T6-5E34 | 23F03 水 85.11 澗 TF-4926 |
| 23ECE 水 85.11 漚 漚 GKX-0643.32 | 23EE2 水 85.11 漚 漚 GKX-0646.25 T5-466D | 23EF1 水 85.11 漉 漉 GKX-0648.27 T5-466E | 23F04 水 85.11 澗 TF-4927 |
| 23ECF 水 85.11 漚 漚 GKX-0643.33 T4-4454 | 23EE3 水 85.11 漚 漚 VN-23EE0 | 23EF2 水 85.11 漉 漉 VN-23EF1 | 23F05 水 85.11 澗 TF-4928 |
| 23ED0 水 85.11 漚 漚 GKX-0643.34 T4-4447 | 23EE4 水 85.11 漚 漚 GKX-0646.16 T5-4672 | 23EF3 水 85.11 漉 漉 GKX-0648.28 T6-5E3F | 23F06 水 85.11 澗 TF-4929 |
| 23ED1 水 85.11 漚 漚 GKX-0644.01 T4-4448 | 23EE5 水 85.11 漚 漚 GKX-0646.25 T5-466D | 23EF4 水 85.12 漉 漉 GU-23EF4 | 23F07 水 85.11 澗 TF-492B |
| 23ED2 水 85.11 漚 漚 GKX-0644.09 T4-444C | 23EE6 水 85.11 漚 漚 VN-23EE2 | 23EF5 水 85.11 漉 漉 GHC | 23F08 水 85.11 澗 TF-492C |
| 23ED3 水 85.11 漚 漚 GKX-0644.10 T5-466B | | | 23F09 水 85.11 澗 TF-492D |

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| 23F0A 水 85.11 漈 TF-492E | 23F1E 水 85.11 漚 GHZ-31725.04 | 23F32 水 85.11 漚 V3-3353 | 23F46 水 85.12 漚 GKX-0649.06 T4-4A60 |
| 23F0B 水 85.11 漈 TF-4930 | 23F1F 水 85.11 漈 GHZ-31728.02 T6-5E35 | 23F33 水 85.11 漈 V0-3B67 | 23F47 水 85.12 漈 GKX-0649.13 T7-245A |
| 23F0C 水 85.11 漈 TF-4931 | 23F20 水 85.11 漈 GHZ-31729.10 T5-4E6C | 23F34 水 85.11 漈 V2-7A6C | 23F48 水 85.12 漈 GKX-0649.14 T7-2454 |
| 23F0D 水 85.11 漈 TF-4934 漈 V2-7A67 | 23F21 水 85.11 漈 GHZ-31731.05 T6-5E33 | 23F35 水 85.11 漈 TF-493B 漈 H-9467 | 23F49 水 85.12 漈 GKX-0649.15 T7-244C |
| 23F0E 水 85.11 漈 TF-4936 | 23F22 水 85.11 漈 GHZ-31731.08 T6-5E37 | 23F36 水 85.11 漈 V2-7A63 | 23F4A 水 85.12 漈 GKX-0649.19 T4-4A65 |
| 23F0F 水 85.11 漈 TF-4937 | 23F23 水 85.11 漈 GHZ-31731.10 T6-5E38 | 23F37 水 85.11 漈 V2-7A64 | 23F4B 水 85.12 漈 V2-7C2B H-9BDB |
| 23F10 水 85.11 漈 TF-4938 | 23F24 水 85.11 漈 GHZ-80024.05 | 23F38 水 85.11 漈 V2-7A6E | 23F4C 水 85.12 漈 GKX-0649.26 T4-4A67 |
| 23F11 水 85.11 漈 TF-4939 | 23F25 水 85.11 漈 GHZ-80024.06 | 23F39 水 85.11 漈 V2-7A65 | 23F4D 水 85.12 漈 GKX-0649.27 T5-4E25 |
| 23F12 水 85.11 漈 TF-493A | 23F26 水 85.11 漈 GHZ-80024.07 | 23F3A 水 85.11 漈 V2-7A66 | 23F4E 水 85.12 漈 GKX-0650.03 T7-2463 |
| 23F13 水 85.11 漈 TF-493C | 23F27 水 85.11 漈 GHZ-80024.08 | 23F3B 水 85.11 漈 GHZ-31721.01 T6-5E36 | 23F4F 水 85.12 漈 KC-05254 |
| 23F14 水 85.11 漈 TF-493D | 23F28 水 85.11 漈 GHZ-80024.09 | 23F3C 水 85.11 漈 V2-7A58 | 23F50 水 85.12 漈 GKX-0650.06 T7-244E |
| 23F15 水 85.11 漈 TF-4941 漈 VN-23F15 | 23F29 水 85.11 漈 V0-3B61 | 23F3D 水 85.11 漈 V0-3B63 | 23F51 水 85.12 漈 GKX-0650.15 T7-2450 |
| 23F16 水 85.11 漈 TF-4942 | 23F2A 水 85.11 漈 V2-7A5F | 23F3E 水 85.11 漈 V2-7A73 | 23F52 水 85.12 漈 GKX-0650.16 T7-2456 |
| 23F17 水 85.11 漈 TF-4943 | 23F2B 水 85.11 漈 V2-7A69 | 23F3F 水 85.11 漈 TF-492A | 23F53 水 85.12 漈 GKX-0650.17 T4-4A5C |
| 23F18 水 85.11 漈 TF-4F6D | 23F2C 水 85.11 漈 V3-3351 | 23F40 水 85.11 漈 V2-7A77 | 23F54 水 85.12 漈 GKX-0650.20 T7-2457 |
| 23F19 水 85.12 漈 GHZ-31711.16 T7-2268 | 23F2D 水 85.11 漈 V0-3B62 | 23F41 水 85.11 漈 H-8DEC | 23F55 水 85.12 漈 GKX-0650.21 T7-2449 |
| 23F1A 水 85.11 漈 GHZ-31713.06 T4-4442 | 23F2E 水 85.11 漈 V2-7A6A | 23F42 水 85.11 漈 GKX-0648.31 T7-2462 | 23F56 水 85.12 漈 GKX-0650.26 T5-4E21 |
| 23F1B 水 85.11 漈 GHZ-31715.01 T6-5E3C | 23F2F 水 85.11 漈 V0-3B66 | 23F43 水 85.12 漈 GKX-0648.33 T7-2452 | 23F56 水 85.12 漈 GKX-0651.03 T7-2485 |
| 23F1C 水 85.11 漈 GHZ-31720.06 | 23F30 水 85.11 漈 V2-7A61 | 23F44 水 85.12 漈 GKX-0648.39 T7-244D | |
| 23F1D 水 85.11 漈 GHZ-31725.01 T6-5E43 | 23F31 水 85.11 漈 V2-7A6B | | |

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| 23F57 水 85.12 涿 涿 GKX-0651.05 T7-2447 涿 VN-23F57 | 23F69 水 85.12 漉 漉 GKX-0652.17 T7-2445 | 23F7D 水 85.12 漚 漚 GHZ-31737.08 T7-2451 | 23F91 水 85.12 漚 漚 TF-4F66 |
| 23F58 水 85.12 漚 漚 GKX-0651.08 T7-2444 | 23F6A 水 85.12 漚 漚 GKX-0652.18 T7-2468 | 23F7E 水 85.12 漚 漚 J4-6F32 | 23F92 水 85.12 漚 漚 TF-4F67 |
| 23F59 水 85.12 漚 漚 GKX-0651.10 T4-4A66 | 23F6B 水 85.12 漚 漚 GKX-0652.20 T5-4E22 | 23F7F 水 85.12 漚 漚 H-9448 | 23F93 水 85.12 漚 漚 TF-4F68 |
| 23F5A 水 85.12 漚 漚 GKX-0651.12 T5-4D7B | 23F6C 水 85.12 漚 漚 GKX-0652.22 T7-2441 | 23F80 水 85.12 漚 漚 H-FAC1 | 23F94 水 85.12 漚 漚 TF-4F6A |
| 23F5B 水 85.12 漚 漚 GKX-0651.15 T5-4E24 | 23F6D 水 85.12 漚 漚 GKX-0652.23 T7-245E | 23F81 水 85.12 漚 漚 H-9CF7 | 23F95 水 85.12 漚 漚 TF-4F6B |
| 23F5C 水 85.12 漚 漚 GKX-0651.16 T7-2464 | 23F6E 水 85.12 漚 漚 GKX-0652.24 T7-2466 | 23F82 水 85.12 漚 漚 H-FDBE | 23F96 水 85.12 漚 漚 TF-4F6F |
| 23F5D 水 85.12 漚 漚 GKX-0651.18 T4-4A5B | 23F6F 水 85.12 漚 漚 GKX-0652.25 T5-4E26 | 23F83 水 85.12 漚 漚 V0-486B | 23F97 水 85.12 漚 漚 TF-4F70 |
| 23F5E 水 85.12 漚 漚 GKX-0651.33 T7-245B | 23F70 水 85.12 漚 漚 GKX-0652.26 T5-4E28 | 23F84 水 85.12 漚 漚 T5-4E27 | 23F98 水 85.12 漚 漚 TF-4F71 |
| 23F5F 水 85.12 漚 漚 GKX-0651.34 T4-4A5A | 23F71 水 85.12 漚 漚 GKX-0652.27 | 23F85 水 85.12 漚 漚 T7-245C | 23F99 水 85.12 漚 漚 TF-4F72 |
| 23F60 水 85.12 漚 漚 GKX-0651.35 T7-2459 | 23F72 水 85.12 漚 漚 GHZ-31729.09 | 23F86 水 85.12 漚 漚 TF-4F59 | 23F9A 水 85.12 漚 漚 TF-4F73 |
| 23F61 水 85.12 漚 漚 GKX-0652.02 H-8763 | 23F73 水 85.12 漚 漚 GKX-0652.29 T5-4D7C | 23F87 水 85.12 漚 漚 TF-4F5A | 23F9B 水 85.12 漚 漚 TF-4F74 |
| 23F62 水 85.12 漚 漚 GKX-0652.03 T7-2443 | 23F74 水 85.12 漚 漚 GKX-0652.30 T4-4A5E | 23F88 水 85.12 漚 漚 TF-4F5B | 23F9C 水 85.12 漚 漚 TF-4F75 |
| 23F63 水 85.12 漚 漚 GKX-0652.11 T7-2467 | 23F75 水 85.12 漚 漚 GKX-0652.31 T7-245F | 23F89 水 85.12 漚 漚 TF-4F5C | 23F9D 水 85.12 漚 漚 TF-4F76 |
| 23F64 水 85.12 漚 漚 GKX-0652.12 T5-4E23 | 23F76 水 85.12 漚 漚 GKX-0652.32 T7-244B | 23F8A 水 85.12 漚 漚 TF-4F5D | 23F9E 水 85.12 漚 漚 TF-4F77 |
| 23F65 水 85.12 漚 漚 GKX-0652.13 T5-4D7D | 23F77 水 85.12 漚 漚 GCH | 23F8B 水 85.12 漚 漚 TF-4F5E | 23F9F 水 85.12 漚 漚 TF-4F78 |
| 23F66 水 85.12 漚 漚 GKX-0652.14 T7-2453 | 23F78 水 85.12 漚 漚 GHC | 23F8C 水 85.12 漚 漚 TF-4F5F | 23FA0 水 85.12 漚 漚 TF-4F7B |
| 23F67 水 85.12 漚 漚 GKX-0652.15 T7-2442 | 23F79 水 85.12 漚 漚 GHC | 23F8D 水 85.12 漚 漚 TF-4F62 | 23FA1 水 85.12 漚 漚 TF-4F7C |
| 23F68 水 85.12 漚 漚 GKX-0652.16 T7-3A69 | 23F7A 水 85.12 漚 漚 G4K-27649 | 23F8E 水 85.12 漚 漚 TF-4F63 | 23FA2 水 85.12 漚 漚 TF-5551 |
| | 23F7B 水 85.12 漚 漚 G4K-28201 | 23F8F 水 85.12 漚 漚 TF-4F64 | 23FA3 水 85.12 漚 漚 GHZ-31738.10 T7-2455 |
| | 23F7C 水 85.12 漚 漚 GHC | 23F90 水 85.12 漚 漚 TF-4F65 | 23FA4 水 85.12 漚 漚 GHZ-31740.02 |

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| 23FA5 水 85.12 漈 GHZ-31740.04 | 23FB8 水 85.12 漈 V0-3B69 | 23FCA 水 85.13 漈 漈 GKX-0653.06 T5-552B | 23FDC 水 85.13 漈 漈 GKX-0655.09 T7-2F32 |
| 23FA6 水 85.12 漈 GHZ-31740.06 | 23FB9 水 85.12 漈 V2-7A71 | 23FCB 水 85.13 漈 漈 GKX-0653.09 T7-2F33 | 23FDD 水 85.13 漈 漈 GKX-0655.11 T5-5531 |
| 23FA7 水 85.12 漈 GHZ-31742.09 | 23FBA 水 85.12 漈 V0-3B6A | 23FCC 水 85.13 漈 漈 GKX-0653.13 T5-5530 | 23FDE 水 85.13 漈 漈 GKX-0655.12 T5-552A |
| 23FA8 水 85.12 漈 漈 GHZ-31746.01 T7-2460 | 23FBB 水 85.12 漈 V2-7A72 | 23FCD 水 85.13 漈 漈 GKX-0653.33 T7-2F47 | 23FDF 水 85.13 漈 漈 GKX-0655.13 T5-5B77 |
| 23FA9 水 85.13 漈 漈 GHZ-31746.06 T7-2F30 | 23FBC 水 85.12 漈 V0-3B6D | 23FCE 水 85.13 漈 漈 GKX-0653.35 T7-2F40 | 23FE0 水 85.13 漈 漈 GKX-0655.14 T7-2F3C |
| 23FAA 水 85.12 漈 漈 GHZ-31747.03 T4-4A63 | 23FBD 水 85.12 漈 V2-7A74 | 23FCF 水 85.13 漈 漈 GKX-0654.02 T7-2F3A | 23FE1 水 85.13 漈 漈 GKX-0655.15 T7-2F49 |
| 23FAB 水 85.12 漈 漈 GHZ-31747.15 T7-2446 | 23FBE 水 85.12 漈 V0-4575 | 23FD0 水 85.13 漈 漈 GKX-0654.04 T4-5079 | 23FE2 水 85.13 漈 漈 GKX-0655.16 T5-552C |
| 23FAC 水 85.12 漈 漈 GHZ-31749.01 T7-245D | 23FBF 水 85.12 漈 V2-7A76 | 23FD1 水 85.13 漈 漈 GKX-0654.09 T7-2F39 | 23FE3 水 85.13 漈 漈 GKX-0655.17 T5-5B79 |
| 23FAD 水 85.12 漈 漈 GHZ-31749.06 T7-2448 | 23FC0 水 85.14 漈 H-93F9 | 23FD2 水 85.13 漈 漈 GKX-0654.10 T4-507E | 23FE4 水 85.13 漈 漈 GKX-0655.18 T5-5532 |
| 23FAE 水 85.12 漈 漈 GHZ-31749.08 T7-244A | 23FC1 水 85.12 漈 TF-4940 | 23FD3 水 85.13 漈 漈 GKX-0654.11 T5-5533 | 23FE5 水 85.13 漈 GKX-0655.19 |
| 23FAF 水 85.12 漈 GHZ-31751.02 | 23FC2 水 85.12 漈 GHZ-31733.04 | 23FD4 水 85.13 漈 漈 GKX-0654.14 T7-2F3D | 23FE6 水 85.13 漈 GHC |
| 23FB0 水 85.12 漈 漈 GHZ-80024.10 T7-554A | 23FC3 水 85.12 漈 V3-3352 | 23FD5 水 85.13 漈 漈 GKX-0654.23 T7-2F31 | 23FE7 水 85.13 漈 GHC |
| 23FB1 水 85.12 漈 GHZ-80024.11 | 23FC4 水 85.12 漈 GHC | 23FD6 水 85.13 漈 漈 GKX-0654.26 T7-2F37 | 23FE8 水 85.13 漈 GBK |
| 23FB2 水 85.12 漈 GHZ-80024.12 | 23FC5 水 85.13 漈 漈 GKX-0652.33 T4-507C | 23FD7 水 85.13 漈 漈 GKX-0654.31 T7-2F46 | 23FE9 水 85.13 漈 GHC |
| 23FB3 水 85.12 漈 GHZ-80024.13 | 23FC6 水 85.13 漈 漈 GKX-0652.34 T5-5535 | 23FD8 水 85.13 漈 漈 GKX-0654.32 T7-2F3B | 23FEA 水 85.13 漈 G4K-28202 |
| 23FB4 水 85.12 漈 漈 K4-0064 VN-23FB4 | 23FC7 水 85.13 漈 漈 GKX-0652.35 T5-5534 | 23FD9 水 85.13 漈 漈 GKX-0655.05 T7-2F38 | 23FEB 水 85.13 漈 H-FAEB |
| 23FB5 水 85.12 漈 V0-3B68 | 23FC8 水 85.13 漈 漈 GKX-0652.41 T5-5528 | 23FDA 水 85.13 漈 漈 GKX-0655.06 T7-2F43 | 23FEC 水 85.13 漈 H-FAC3 |
| 23FB6 水 85.12 漈 V2-7A70 | 23FC9 水 85.13 漈 漈 GKX-0653.02 T5-5529 | 23FDB 水 85.13 漈 漈 GKX-0655.08 T7-2F36 | 23FED 水 85.13 漈 H-97D3 |
| 23FB7 水 85.12 漈 漈 TF-4F7E H-FC7E | | | 23FEE 水 85.13 漈 H-95F9 |
| | | | 23FEF 水 85.13 漈 H-9C48 |

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| 23FF0 水 85.13 漚 H-FDD8 | 24004 水 85.13 漚 漚 GHZ-31755.13 T5-552F | 24018 水 85.13 漚 V2-7A7E | 2402C 水 85.14 漚 漚 GKX-0657.14 T7-3870 |
| 23FF1 水 85.13 漚 T7-2F2F | 24005 水 85.13 漚 漚 GHZ-31756.04 T7-2F3F | 24019 水 85.13 漚 V2-7B21 | 2402D 水 85.14 漚 漚 GKX-0657.17 T7-3876 |
| 23FF2 水 85.13 漚 T7-2F34 | 24006 水 85.13 漚 漚 GHZ-31759.01 T7-2F45 | 2401A 水 85.13 漚 V2-7B23 | 2402E 水 85.14 漚 漚 GKX-0657.18 T7-386F |
| 23FF3 水 85.13 漚 T7-2F3E | 24007 水 85.13 漚 漚 GHZ-31760.01 T7-2F48 | 2401B 水 85.13 漚 V0-467C | 2402F 水 85.14 漚 漚 GKX-0657.19 T7-3879 |
| 23FF4 水 85.13 漚 T7-2F41 | 24008 水 85.13 漚 漚 GHZ-31761.01 T7-2F4A | 2401C 水 85.13 漚 V2-7A75 | 24030 水 85.14 漚 漚 GKX-0657.25 T7-3874 |
| 23FF5 水 85.13 漚 TF-5546 | 24009 水 85.13 漚 GHZ-31761.03 | 2401D 水 85.13 漚 GHZ-31734.12 | 24031 水 85.14 漚 漚 GKX-0657.27 T7-3873 |
| 23FF6 水 85.13 漚 TF-5548 | 2400A 水 85.13 漚 GHZ-31761.06 | 2401E 水 85.13 漚 V0-3B71 | 24032 水 85.14 漚 漚 GKX-0657.31 T5-6238 |
| 23FF7 水 85.13 漚 TF-5549 | 2400B 水 85.13 漚 漚 GHZ-31764.09 T7-2F2E | 2401F 水 85.13 漚 TF-4F61 | 24033 水 85.14 漚 漚 GKX-0657.32 T7-3875 |
| 23FF8 水 85.13 漚 TF-554B | 2400C 水 85.13 漚 GHZ-80024.15 | 24020 水 85.13 漚 TF-5A66 | 24034 水 85.14 漚 漚 GKX-0657.33 T7-387B |
| 23FF9 水 85.13 漚 TF-554C | 2400D 水 85.13 漚 GHZ-80024.16 | 24021 水 85.13 漚 TF-5A5F | 24035 水 85.14 漚 漚 GKX-0657.34 T5-5B7D |
| 23FFA 水 85.13 漚 TF-554F | 2400E 水 85.13 漚 漚 GHZ-80024.17 T7-2F44 | 24022 工 48.13 漚 漚 GHZ-10414.08 T5-543A | 24036 水 85.14 漚 漚 GKX-0657.35 T7-3877 |
| 23FFB 水 85.13 漚 TF-5550 | 2400F 水 85.13 漚 V2-7A7A | 24023 水 85.14 漚 漚 GKX-0655.34 T5-5B7C | 24037 水 85.14 漚 漚 GKX-0657.36 T5-5537 |
| 23FFC 水 85.13 漚 TF-5552 | 24010 水 85.13 漚 V3-3355 | 24024 水 85.14 漚 漚 GKX-0656.04 T4-565A | 24038 水 85.14 漚 G4K-28203 |
| 23FFD 水 85.13 漚 TF-5553 | 24011 水 85.13 漚 漚 T4-5121 H-A0D8 | 24025 水 85.14 漚 漚 GKX-0656.05 T4-565F | 24039 水 85.14 漚 漚 T3-553A VN-24039 |
| 23FFE 水 85.13 漚 TF-5554 | 24012 水 85.13 漚 V0-3B7A | 24026 水 85.14 漚 漚 GKX-0656.11 T5-5B7A | 漚 H-FDD7 |
| 23FFF 水 85.13 漚 TF-5555 | 24013 水 85.13 漚 V0-3B75 | 24027 水 85.14 漚 漚 GKX-0656.17 T7-387A | 2403A 水 85.14 漚 H-FB4A |
| 24000 水 85.13 漚 TF-5557 | 24014 水 85.13 漚 V2-7A7C | 24028 水 85.14 漚 漚 GKX-0657.01 T7-386E | 2403B 水 85.14 漚 H-9BAF |
| 24001 水 85.13 漚 TF-5A6D | 24015 水 85.13 漚 V3-3358 | 24029 水 85.14 漚 漚 GKX-0657.04 T4-5B52 | 2403C 水 85.14 漚 漚 VN-2403C H-944B |
| 24002 水 85.13 漚 GHZ-31752.13 | 24016 水 85.13 漚 V0-3B77 | 2402A 水 85.14 漚 漚 GKX-0657.05 T5-5B7B | 2403D 水 85.14 漚 H-FDC9 |
| 24003 水 85.13 漚 GHZ-31755.04 | 24017 水 85.13 漚 V2-7A7D | 2402B 水 85.14 漚 漚 GKX-0657.13 T5-5B78 | 2403E 水 85.14 漚 T7-3878 |

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| 2403F 水 85.14 灏 TF-5A60 | 24053 水 85.14 滛 V0-3B72 | 24066 水 85.15 漈 GKX-0658.13 漈 T5-6239 | 24078 水 85.15 漈 GKX-0659.08 漈 T4-5B5F |
| 24040 水 85.14 滢 TF-5A61 | 24054 水 85.14 灑 V3-3359 | 24067 水 85.15 漈 GKX-0658.15 漈 T5-6242 | 24079 水 85.15 漈 GKX-0659.09 漈 T4-5B55 |
| 24041 水 85.14 滢 TF-5A62 | 24055 水 85.14 灑 V0-3B74 | 24068 水 85.15 漈 GKX-0658.18 漈 T7-4040 | 2407A 水 85.15 漈 GKX-0659.15 漈 T7-4045 |
| 24042 水 85.14 濱 TF-5A63 | 24056 水 85.14 灑 V2-7B25 | 24069 水 85.15 漈 GKX-0658.20 漈 T7-4046 | 2407B 水 85.15 漈 GKX-0659.16 漈 T7-4044 |
| 24043 水 85.14 漈 TF-5A64 | 24057 水 85.14 漈 TF-5A6C VN-24057 | 2406A 水 85.15 漈 GKX-0658.21 漈 T4-5B59 | 2407C 水 85.15 漈 GKX-0659.17 漈 T7-403E |
| 24044 水 85.14 漈 TF-5A65 | 24058 水 85.14 漈 V2-7B28 | 2406B 水 85.15 漈 GKX-0658.22 漈 T5-624B | 2407D 水 85.15 漈 GKX-0659.18 T5-623A |
| 24045 水 85.14 漈 TF-5A67 | 24059 水 85.14 漈 V2-7B29 | 2406C 水 85.15 漈 GKX-0658.23 漈 T5-6244 | 2407E 水 85.15 漈 GKX-0659.19 T4-5B53 |
| 24046 水 85.14 漈 TF-5A69 | 2405A 水 85.14 漈 TF-5A6F | 2406D 水 85.15 漈 GKX-0658.24 漈 T7-403C | 2407F 水 85.15 漈 GKX-0659.21 T5-623C |
| 24047 水 85.14 漈 TF-5A6B | 2405B 水 85.14 漈 V2-7426 | 2406E 水 85.15 漈 GKX-0658.25 漈 T5-6241 | 24080 水 85.15 漈 GKX-0659.22 T5-623E |
| 24048 水 85.14 漈 TF-5A70 | 2405C 水 85.14 漈 TF-5547 | 2406F 水 85.15 漈 GKX-0658.27 漈 T5-624A | 24081 水 85.15 漈 GKX-0659.23 T5-6249 |
| 24049 水 85.14 漈 GHZ-31766.05 漈 T7-3872 | 2405D 水 85.14 漈 TF-554D | 24070 水 85.15 漈 VN-2406F | 24082 水 85.15 漈 GKX-0659.24 T5-624C |
| 2404A 水 85.14 漈 GHZ-31766.06 漈 T5-5B7E | 2405E 水 85.15 漈 TF-5A5E | 24071 水 85.15 漈 GKX-0658.32 漈 T5-6243 | 24083 水 85.15 漈 GKX-0659.25 T5-6247 |
| 2404B 水 85.14 漈 GHZ-31767.04 | 2405F 水 85.14 漈 GHZ-31752.05 漈 T7-2F35 | 24072 水 85.15 漈 GKX-0658.33 漈 T7-4047 | 24084 水 85.15 漈 GKX-0659.26 T7-403F |
| 2404C 水 85.14 漈 GHZ-31771.01 漈 T7-387C | 24060 水 85.14 漈 V2-7B22 | 24073 水 85.15 漈 GKX-0658.35 漈 T5-623B | 24085 水 85.15 漈 GKX-0659.27 T4-5B5C |
| 2404D 水 85.14 漈 GHZ-31774.07 漈 T7-3871 | 24061 水 85.15 漈 GKX-0658.01 漈 T5-623F | 24074 水 85.15 漈 GKX-0658.36 漈 T7-4041 | 24086 水 85.15 漈 GKX-0659.28 T7-4042 |
| 2404E 水 85.14 漈 GHZ-80024.18 | 24062 水 85.15 漈 GKX-0658.03 漈 T5-6246 | 24075 水 85.15 漈 GKX-0659.02 漈 T5-6240 | 24087 水 85.15 漈 GKX-0659.29 T7-475F |
| 2404F 水 85.14 漈 GHZ-80024.19 | 24063 水 85.15 漈 GKX-0658.09 漈 T5-6245 | 24076 水 85.15 漈 GKX-0659.03 漈 T7-4048 | 24088 水 85.15 漈 G4K-28204 |
| 24050 水 85.14 漈 GHZ-80024.21 漈 TF-554E | 24064 水 85.15 漈 GKX-0658.10 漈 T4-5B5D | 24077 水 85.15 漈 GKX-0659.07 漈 T7-403A | 24089 水 85.15 漈 GHC |
| 24051 水 85.14 漈 K4-0065 | 24065 水 85.15 漈 GKX-0658.11 漈 T5-623D | | |

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| 2408A 水 85.15 灑 TF-624D | 2409E 水 85.15 灑 TF-6265 | 240B2 水 85.15 灑 GHZ-31780.03 T5-6248 | 240C4 水 85.16 灑 GKX-0660.27 T5-6C45 |
| 2408B 水 85.15 灑 H-925A | 2409F 水 85.15 灑 TF-626C | 240B3 水 85.16 灑 GKX-0659.30 T7-4765 | 240C5 水 85.16 灑 GHC |
| 2408C 水 85.15 灑 H-FCBD | 240A0 水 85.15 灑 GHZ-31776.08 | 240B4 水 85.16 灑 GKX-0659.31 T7-475C | 240C6 水 85.16 灑 G4K-25669 |
| 2408D 水 85.15 灑 H-92D9 | 240A1 水 85.16 灑 GHZ-31776.09 T7-475E | 240B5 水 85.16 灑 GKX-0659.33 T7-4762 | 240C7 水 85.16 灑 GBK |
| 2408E 水 85.15 灑 TF-5F33 | 240A2 水 85.15 灑 GHZ-31777.05 T7-403D | 240B6 水 85.16 灑 GKX-0659.35 T4-5F7C | 240C8 水 85.16 灑 GBK |
| 2408F 水 85.15 灑 TF-5F35 | 240A3 水 85.15 灑 GHZ-31777.06 T7-4039 | 240B7 水 85.16 灑 GKX-0659.36 T4-5F7A | 240C9 水 85.16 灑 H-92DD |
| 24090 水 85.15 灑 TF-5F36 | 240A4 水 85.15 灑 GHZ-31777.10 | 240B8 水 85.16 灑 V2-7B2D | 240CA 水 85.16 灑 T7-4761 |
| 24091 水 85.15 灑 TF-5F37 | 240A5 水 85.15 灑 GHZ-31778.08 T7-4043 | 240B9 水 85.16 灑 GKX-0659.38 T5-6836 | 240CB 水 85.16 灑 TF-6266 |
| 24092 水 85.15 灑 TF-5F39 | 240A6 水 85.15 灑 GHZ-31780.09 T7-403B | 240BA 水 85.16 灑 GKX-0659.44 T7-4756 | 240CC 水 85.16 灑 TF-6267 |
| 24093 水 85.15 灑 TF-5F3A | 240A7 水 85.15 灑 V0-3B7C | 240BB 水 85.16 灑 GKX-0659.47 T7-4754 | 240CD 水 85.16 灑 TF-6268 |
| 24094 水 85.15 灑 TF-5F3B | 240A8 水 85.15 灑 V2-7B2B | 240BC 水 85.16 灑 GKX-0660.01 | 240CE 水 85.16 灑 TF-6269 |
| 24095 水 85.15 灑 TF-5F3C | 240A9 水 85.15 灑 V3-335B | 240BD 水 85.16 灑 GKX-0660.02 T7-475B | 240CF 水 85.16 灑 TF-626A |
| 24096 水 85.15 灑 TF-5F3D | 240AA 水 85.15 灑 V0-3B7D | 240BE 水 85.16 灑 GKX-0660.03 T7-475A | 240D0 水 85.16 灑 TF-626D |
| 24097 水 85.15 灑 TF-5F3E | 240AB 水 85.15 灑 V2-7B2C | 240BF 水 85.16 灑 GKX-0660.11 T7-4755 | 240D1 水 85.16 灑 TF-626E |
| 24098 水 85.15 灑 TF-5F3F | 240AC 水 85.15 灑 V0-3B7E | 240C0 水 85.16 灑 GKX-0660.12 T5-6835 | 240D2 水 85.16 灑 TF-626F |
| 24099 水 85.15 灑 TF-5F40 | 240AD 水 85.15 灑 V0-3C24 | 240C1 水 85.16 灑 GKX-0660.22 T7-4759 | 240D3 水 85.16 灑 TF-6270 |
| 2409A 水 85.15 灑 TF-5F41 | 240AE 水 85.15 灑 K4-0067 | 240C2 水 85.16 灑 GKX-0660.25 T7-475D | 240D4 水 85.16 灑 TF-6271 |
| 2409B 水 85.15 灑 TF-5F42 | 240AF 水 85.15 灑 TF-5F34 | 240C3 水 85.16 灑 GKX-0660.26 | 240D5 水 85.16 灑 GHZ-31781.13 T7-4757 |
| 2409C 水 85.15 灑 TF-5F43 | 240B0 水 85.15 灑 TF-5A6A | | 240D6 水 85.16 灑 GHZ-31783.03 |
| 2409D 水 85.16 灑 TF-6264 | 240B1 水 85.15 灑 TF-5A6E V2-7B27 | | 240D7 水 85.16 灑 GHZ-31784.07 T7-4760 |

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| 240D8 水 85.16 GHZ-31784.08 T7-4766 | 灑 灑 | 240EC 水 85.17 GKX-0661.08 T7-4E2B | 灑 灑 | 240FF 水 85.17 G4K-29231 | 漚 漚 | 24112 水 85.18 GKX-0662.27 | 漚 漚 |
| 240D9 水 85.16 GHZ-31784.10 T7-4764 | 漚 漚 | | 灑 灑 H-8CF0 | 24100 水 85.17 G4K-28683 | 漚 漚 | 24113 水 85.18 GKX-0662.28 T5-703D | 漚 漚 |
| 240DA 水 85.16 GHZ-31784.12 T7-4763 | 漚 漚 | 240ED 水 85.17 GKX-0661.09 T4-6359 | 漚 漚 | 24101 水 85.17 GHC | 漚 漚 | 24114 水 85.18 GKX-0662.30 T4-664B | 漚 漚 |
| 240DB 水 85.16 V0-3C25 | 漚 漚 | 240EE 水 85.17 GKX-0661.10 | 漚 漚 | 24102 水 85.17 GHC | 漚 漚 | 24115 水 85.18 GKX-0662.31 T7-5354 | 漚 漚 |
| 240DC 水 85.16 V2-7B2E | 漚 漚 | 240EF 水 85.17 GKX-0661.12 T4-635D | 漚 漚 | 24103 水 85.17 J4-6F4D | 漚 漚 | 24116 水 85.18 GKX-0662.33 T5-703C | 漚 漚 |
| 240DD 水 85.16 V0-3C26 | 漚 漚 | 240F0 水 85.17 GKX-0661.14 T7-4E2A | 漚 漚 | 24104 水 85.17 H-96BA | 漚 漚 | 24117 水 85.18 GKX-0663.02 T7-5359 | 漚 漚 |
| 240DE 水 85.16 V2-7B2F | 漚 漚 | 240F1 水 85.17 GKX-0661.17 T7-4E29 | 漚 漚 | 24105 水 85.17 TF-6542 | 漚 漚 | 24118 水 85.18 GKX-0663.03 T7-5353 | 漚 漚 |
| 240DF 水 85.16 V0-3C28 | 漚 漚 | 240F2 水 85.17 GKX-0661.18 T5-6C48 | 漚 漚 | 24106 水 85.17 TF-6543 | 漚 漚 | 24119 水 85.18 GKX-0663.04 T4-664D | 漚 漚 |
| 240E0 水 85.16 V2-7B30 | 漚 漚 | 240F3 水 85.17 GKX-0661.19 | 漚 漚 | 24107 水 85.17 TF-6544 | 漚 漚 | | |
| 240E1 水 85.16 V2-7B31 H-9259 | 漚 漚 | 240F4 水 85.17 GKX-0661.20 T4-635C | 漚 漚 | 24108 水 85.17 GHZ-31786.05 | 漚 漚 | 2411A 水 85.18 GKX-0663.05 T7-535F | 漚 漚 |
| 240E2 水 85.16 V2-7B26 | 漚 漚 | 240F5 水 85.17 GKX-0661.26 T7-4E2E | 漚 漚 | 24109 水 85.17 GHZ-31786.08 T7-4E2C | 漚 漚 | 2411B 水 85.18 GKX-0663.07 T5-7041 | 漚 漚 |
| 240E3 水 85.16 GHZ-31783.04 T7-4758 | 漚 漚 | 240F6 水 85.17 GKX-0661.27 T4-6357 | 漚 漚 | 2410A 水 85.17 GHZ-80024.22 | 漚 漚 | 2411C 水 85.18 GKX-0663.08 T7-5355 | 漚 漚 |
| 240E4 水 85.16 V3-3357 | 漚 漚 | 240F7 水 85.17 GKX-0661.28 T4-6358 | 漚 漚 | 2410B 水 85.17 V0-3C23 | 漚 漚 | 2411D 水 85.18 GKX-0663.09 T7-535A | 漚 漚 |
| 240E5 水 85.16 V2-8266 | 漚 漚 | 240F8 水 85.17 GKX-0662.03 T4-6356 | 漚 漚 | 2410C 水 85.17 V2-7B34 | 漚 漚 | 2411E 水 85.18 TF-6768 | 漚 漚 |
| 240E6 水 85.16 GHC | 漚 漚 | 240F9 水 85.17 GKX-0662.04 T7-4E2D | 漚 漚 | 2410D 水 85.17 V3-335C | 漚 漚 | 2411F 水 85.18 TF-6769 | 漚 漚 |
| 240E7 水 85.16 V0-3C22 | 漚 漚 | 240FA 水 85.17 GKX-0662.05 | 漚 漚 | 2410E 水 85.18 GKX-0662.12 T4-6648 | 漚 漚 | 24120 水 85.18 TF-676A | 漚 漚 |
| 240E8 水 85.17 GKX-0660.29 | 漚 漚 | 240FB 水 85.17 GKX-0662.06 T5-703B | 漚 漚 | 2410F 水 85.18 GKX-0662.14 T5-7040 | 漚 漚 | 24121 水 85.18 TF-676B | 漚 漚 |
| 240E9 水 85.17 GKX-0660.30 T5-6C47 | 漚 漚 | 240FC 水 85.17 GKX-0662.08 T5-6C49 | 漚 漚 | | 漚 漚 | 24122 水 85.18 TF-676D | 漚 漚 |
| 240EA 水 85.17 GKX-0661.05 T5-6C4A | 漚 漚 | 240FD 水 85.17 GKX-0662.09 T5-6C4C | 漚 漚 | 24110 水 85.18 GKX-0662.16 T7-5356 | 漚 漚 | 24123 水 85.18 TF-676E | 漚 漚 |
| 240EB 水 85.17 GKX-0661.06 T5-6C4B | 漚 漚 | 240FE 水 85.17 GKX-0662.10 T7-4E2F | 漚 漚 | 24111 水 85.18 GKX-0662.23 T5-703F | 漚 漚 | 24124 水 85.18 TF-676F | 漚 漚 |

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| 24125 水 85.18 𣶒 GHZ-31791.05 | 24137 水 85.19 灑 灑 GKX-0663.18 T5-7354 | 2414A 水 85.20 灑 灑 GKX-0663.32 T5-7621 | 2415D 水 85.20 灑 灑 GHZ-31796.02 T7-5B66 |
| 24126 水 85.18 灑 灑 GHZ-31792.05 T7-535B | 灑 VN-24137 | 2414B 水 85.20 灑 灑 GKX-0663.33 T5-7622 | 2415E 水 85.20 灑 GHC |
| 24127 水 85.18 灑 GHZ-31792.08 | 24138 水 85.19 灑 T5-7042 | 2414C 水 85.20 灑 灑 GKX-0663.34 T7-5B69 | 2415F 水 85.20 灑 H-FEA1 |
| 24128 水 85.18 灑 灑 GHZ-31792.15 T7-535C | 24139 水 85.19 灑 灑 GKX-0663.20 T7-582D | 2414D 水 85.20 灑 灑 GKX-0663.35 T7-5B68 | 24160 水 85.21 灑 灑 GKX-0663.43 T7-5E76 |
| 24129 水 85.18 灑 灑 GHZ-31792.16 T7-535D | 2413A 水 85.19 灑 灑 GKX-0663.24 T5-7355 | 2414E 水 85.20 灑 灑 GKX-0663.37 T5-757E | 24161 水 85.21 灑 灑 GKX-0663.45 T5-7767 |
| 2412A 水 85.18 灑 灑 GHZ-31793.07 T7-535E | 2413B 水 85.19 灑 灑 GKX-0663.25 T7-5831 | 灑 H-8C46 | 灑 H-87A5 |
| 2412B 水 85.18 灑 灑 GHZ-31793.12 T5-703A | 2413C 水 85.19 灑 GKX-0663.26 | 2414F 水 85.20 灑 GKX-0663.38 | 24162 水 85.21 灑 灑 GKX-0664.02 T7-5E77 |
| 2412C 水 85.18 灑 灑 GHZ-80024.23 TF-6770 | 2413D 水 85.19 灑 灑 GKX-0663.27 T4-6872 | 24150 水 85.20 灑 GKX-0663.39 | 24163 水 85.21 灑 灑 GKX-0664.06 T4-6C71 |
| 2412D 水 85.18 灑 V0-3C29 | 2413E 水 85.19 灑 GHC | 24151 水 85.20 灑 灑 GKX-0663.40 T7-5B67 | 灑 VN-24163 |
| 2412E 水 85.18 灑 V2-7B35 | 2413F 水 85.19 灑 H-FDDA | 24152 水 85.20 灑 灑 GKX-0663.41 T5-757D | 24164 水 85.21 灑 灑 GKX-0664.07 T7-5E74 |
| 2412F 水 85.18 灑 VN-2412F | 24140 水 85.19 灑 H-FDDE | 24153 水 85.20 灑 GKX-0663.42 | 24165 水 85.21 灑 GHZ-31797.16 |
| 24130 水 85.18 灑 V2-7B36 | 24141 水 85.19 灑 T7-5832 | 24154 水 85.20 灑 GHC | 24166 水 85.21 灑 灑 GHZ-80024.25 T5-7766 |
| 24131 水 85.18 灑 V2-7B37 | 24142 水 85.19 灑 TF-6953 | 24155 水 85.20 灑 H-FDD6 | 24167 水 85.21 灑 V2-7B3A |
| 24132 水 85.18 灑 V2-7B38 | 24143 水 85.19 灑 TF-6954 | 24156 水 85.20 灑 H-FDDC | 24168 水 85.21 灑 T7-5E75 |
| 24133 水 85.18 灑 TF-6955 | 24144 水 85.19 灑 H-FDD3 | 24157 水 85.20 灑 H-FDDD | 24169 水 85.22 灑 灑 GKX-0664.11 T4-6C72 |
| 24134 水 85.18 灑 T7-582E | 24145 水 85.19 灑 灑 GHZ-31795.01 T7-5833 | 24158 水 85.20 灑 TF-6A5B | 2416A 水 85.22 灑 灑 GKX-0664.12 T7-6079 |
| 24135 水 85.18 灑 灑 GKX-0663.10 T7-5357 | 24146 水 85.19 灑 灑 GHZ-31795.08 T7-5830 | 24159 水 85.20 灑 灑 TF-6A5C VN-24159 | 2416B 水 85.22 灑 灑 GKX-0664.13 T7-6078 |
| 24136 水 85.19 灑 灑 GKX-0663.16 T7-582F | 24147 水 85.19 灑 灑 GHZ-31796.07 T7-582C | 2415A 水 85.20 灑 TF-6A5D | 2416C 水 85.22 灑 G4K-09495 |
| 灑 VN-24136 | 24148 水 85.19 灑 GHZ-80024.24 | 2415B 水 85.20 灑 灑 GHZ-31797.03 T7-5B6A | 2416D 水 85.22 灑 T7-6077 |
| | 24149 水 85.19 灑 V3-335D | 2415C 水 85.20 灑 灑 V2-7B39 H-90FE | 2416E 水 85.22 灑 TF-6C2F |

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| 2416F 水 85.22 灑 GHZ-31798.03 | 24182 火 86.1 𤇀 𤇁 GKX-0665.04 T6-232F | 24196 火 86.3 𤇒 TF-246D | 241AA 火 86.4 𤇓 TF-2774 |
| 24170 水 85.23 灑 灑 GKX-0664.14 T7-6239 | 24183 火 86.2 𤇂 𤇃 GKX-0665.07 T6-2533 | 24197 火 86.3 𤇔 TF-2470 | 241AB 火 86.4 𤇕 TF-2775 |
| 24171 水 85.23 灑 灑 GKX-0664.15 T4-6D58 | 24184 火 86.2 𤇄 𤇅 GKX-0666.03 T4-2324 | 24198 火 86.3 𤇖 TF-2472 | 241AC 火 86.4 𤇗 𤇘 TF-2776 H-96F8 |
| 24172 水 85.23 灑 灑 GKX-0664.18 T5-7A2B | 24185 火 86.2 𤇆 𤇇 GKX-0666.04 T4-2325 | 24199 火 86.3 𤇈 GHZ-32189.11 | 241AD 火 86.4 𤇉 TF-2777 |
| 24173 水 85.23 灑 灑 GKX-0664.22 T5-7A2A | 24186 火 86.2 𤇊 𤇋 GKX-0666.05 T6-2532 | 2419A 火 86.3 𤇌 𤇍 GHZ-32189.13 T6-284B | 241AE 火 86.4 𤇎 GHZ-32191.03 |
| 24174 水 85.23 灑 灑 GKX-0664.23 T4-6D59 | 24187 火 86.2 𤇏 G4K-25301 | 2419B 火 86.3 𤇐 K4-0069 | 241AF 火 86.4 𤇑 𤇒 GHZ-32191.05 T6-2C5F |
| 24175 水 85.23 灑 G4K-15105 | 24188 火 86.2 𤇓 𤇔 TF-225F V2-7B3B | 2419C 火 86.3 𤇕 GHZ-32188.16 | 241B0 火 86.4 𤇖 𤇗 GHZ-32191.08 TF-2772 |
| 24176 水 85.23 灑 V0-3C2B | 24189 火 86.2 𤇙 TF-2280 | 2419D 火 86.4 𤇚 𤇛 GKX-0667.03 T5-2674 | 241B1 火 86.4 𤇜 𤇝 GHZ-32191.09 T6-2C5E |
| 24177 水 85.24 灑 灑 GKX-0664.24 T4-6D74 | 2418A 火 86.2 𤇞 TF-2261 | 2419E 火 86.4 𤇟 𤇠 GKX-0667.06 T4-2728 | 241B2 火 86.4 𤇡 𤇢 GHZ-32192.01 T4-272A |
| 灑 灑 VN-24177 H-8BAD | 2418B 火 86.2 𤇣 𤇤 GHZ-32188.15 T6-2534 | 2419F 火 86.4 𤇥 𤇦 GKX-0668.03 T5-2675 | 241B3 火 86.4 𤇧 GHZ-32192.04 |
| 24178 水 85.24 灑 灑 GKX-0664.26 T5-7A69 | 2418C 火 86.2 𤇨 GHZ-80028.13 | 241A0 火 86.4 𤇩 G4K-28684 | 241B4 火 86.4 𤇪 𤇫 GHZ-32193.04 T5-2456 |
| 24179 水 85.24 灑 灑 GKX-0664.27 T5-7A6A | 2418D 火 86.3 𤇬 𤇭 GKX-0666.15 T4-2453 | 241A1 火 86.4 𤇮 GCH | 241B5 火 86.4 𤇯 𤇰 GHZ-32194.05 H-96F0 |
| 2417A 水 85.24 灑 H-9CD8 | 2418E 火 86.3 𤇱 𤇲 GKX-0666.21 T4-2454 | 241A2 火 86.4 𤇳 GFZ-F9C8 | 241B6 火 86.4 𤇴 GHZ-80028.14 |
| 2417B 水 85.24 灑 T7-6357 | 2418F 火 86.3 𤇵 𤇶 GKX-0666.23 T5-2454 | 241A3 火 86.4 𤇷 H-9E6D | 241B7 火 86.4 𤇸 V2-7B3C |
| 2417C 水 85.25 灑 灑 GKX-0664.29 T7-644B | 24190 火 86.3 𤇹 𤇺 GKX-0666.24 T6-284C | 241A4 火 86.4 𤇻 H-FD7C | 241B8 火 86.4 𤇼 V3-335F |
| 2417D 水 85.25 灑 灑 GHZ-31799.07 T5-7B41 | 24191 火 86.3 𤇽 𤇾 GKX-0666.25 T5-2455 | 241A5 火 86.4 𤇿 H-FB61 | 241B9 火 86.4 𤇿 V2-7B3D |
| 2417E 水 85.26 灑 TF-6D26 | 24192 火 86.3 𤇿 𤇿 GKX-0666.26 T5-2457 | 241A6 火 86.4 𤇿 TF-276F | 241BA 火 86.4 𤇿 V2-7B3E |
| 2417F 水 85.27 灑 灑 GHZ-31799.09 T7-655C | 24193 火 86.3 𤇿 GHC | 241A7 火 86.4 𤇿 TF-2770 | 241BB 火 86.4 𤇿 V2-7B42 |
| 24180 水 85.30 灑 灑 GKX-0664.32 T5-7C3C | 24194 火 86.3 𤇿 TF-246B | 241A8 火 86.4 𤇿 TF-2771 | 241BC 火 86.5 𤇿 GKX-0668.09 T5-2A25 |
| 24181 水 85.32 灑 灑 GHZ-31799.13 | 24195 火 86.3 𤇿 TF-246C | 241A9 火 86.4 𤇿 TF-2773 | 241BD 火 86.5 𤇿 𤇿 GKX-0668.21 T6-324C |

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| 241BE 火 86.5 GKX-0668.22 T5-2A26 | 烱 烱 | 241D1 火 86.5 TF-2B78 | 熒 | 241E3 火 86.5 V2-7B40 | 炷 | 241F5 火 86.6 GKX-0670.20 T6-3937 | 窆 窆 |
| 241BF 火 86.5 GKX-0669.07 T6-3244 | 煨 煨 | 241D2 火 86.5 TF-2B79 VN-241D2 | 爨 爨 | 241E4 火 86.5 V2-7B41 | 炆 | 241F6 火 86.6 GKX-0671.02 T4-2D74 | 炆 炆 |
| 241C0 火 86.5 GKX-0669.08 T5-2A27 | 炅 炅 | 241D3 火 86.5 TF-2B7B | 焦 | 241E5 火 86.5 V0-3C33 | 炅 | 241F7 火 86.6 GKX-0671.08 T6-3934 | 袂 袂 |
| 241C1 火 86.5 GKX-0669.10 T6-324B | 查 查 | 241D4 火 86.5 TF-2B7C | 炆 | 241E6 火 86.5 V0-3C34 | 炆 | 241F8 火 86.6 G4K-24096 | 炆 |
| 241C2 火 86.5 GBK VN-241C2 | 炆 炆 | 241D5 火 86.5 TF-2B7D | 炆 | 241E7 火 86.5 V0-3C37 | 炆 | 241F9 火 86.6 GCH | 炆 |
| 241C3 火 86.5 GCH | 炆 | 241D6 火 86.5 TF-2B7E | 炆 | 241E8 火 86.5 V2-7B44 | 炆 | 241FA 火 86.6 GHC | 炆 |
| 241C4 火 86.5 GCH | 炆 | 241D7 火 86.5 TF-2C21 | 魚 | 241E9 火 86.5 V2-7B45 | 炆 | 241FB 火 86.6 GBK | 炆 |
| 241C5 火 86.5 GBK | 炆 | 241D8 火 86.5 TF-2C23 | 炆 | 241EA 火 86.5 V2-7B46 | 炆 | 241FC 火 86.6 H-9852 | 炆 |
| 241C6 火 86.5 J4-6F61 | 炆 | 241D9 火 86.5 GHZ-32195.09 T4-2A29 | 查 查 | 241EB 火 86.5 GHZ-32196.02 T6-3249 | 炆 炆 | 241FD 火 86.6 T5-2E4B VN-241FD | 炆 炆 |
| 241C7 火 86.5 T6-3246 | 炆 | 241DA 火 86.5 GHZ-32196.04 T6-3245 | 炆 炆 | 241EC 火 86.5 GHZ-80028.17 | 炆 | 241FE 火 86.6 GU-241FE J4-6F64 VN-241FE | 炆 炆 |
| 241C8 火 86.5 TF-2B6F | 炆 | 241DB 火 86.5 GHZ-32197.06 T6-3243 | 炆 炆 | 241ED 火 86.5 GCH | 炆 | 241FF 火 86.6 TF-305E | 炆 |
| 241C9 火 86.5 TF-2B70 | 炆 | 241DC 火 86.5 GHZ-32197.09 | 炆 | 241EE 火 86.5 V0-3C2D | 炆 | 24200 火 86.6 TF-305F | 炆 |
| 241CA 火 86.5 TF-2B71 V0-3C2E | 炆 炆 | 241DD 火 86.5 GHZ-32197.11 T6-3247 | 炆 炆 | 241EF 火 86.6 GKX-0669.14 T5-2E4F | 袂 袂 | 24201 火 86.6 TF-3060 | 炆 |
| 241CB 火 86.5 TF-2B72 | 炆 | 241DE 火 86.5 GHZ-32198.01 | 炆 | 241F0 火 86.6 GKX-0669.18 T5-2E4E | 炆 炆 | 24202 火 86.6 TF-3061 | 炆 |
| 241CC 火 86.5 TF-2B73 V0-3C32 | 炆 炆 | 241DF 火 86.5 GHZ-32198.06 T6-393A | 焉 焉 | 241F1 火 86.6 GKX-0669.23 T6-3936 | 炆 炆 | 24203 火 86.6 TF-3062 | 炆 |
| 241CD 火 86.5 TF-2B74 VN-241CD | 炆 炆 | 241E0 火 86.5 GHZ-32198.08 T5-2A28 | 炆 炆 | 241F2 火 86.6 GKX-0670.08 T6-3939 | 炆 炆 | 24204 火 86.6 TF-3063 | 炆 |
| 241CE 火 86.5 TF-2B75 H-FCF4 | 炆 | 241E1 火 86.5 GHZ-32198.09 T6-324A | 炆 炆 | 241F3 火 86.6 GKX-0670.14 TF-306A | 炆 炆 | 24205 火 86.6 TF-3064 | 炆 |
| 241CF 火 86.5 TF-2B76 | 炆 | 241E2 火 86.5 TF-2C22 V2-7B47 | 炆 炆 | 241F4 火 86.6 GKX-0670.16 T4-326F | 炆 炆 | 24206 火 86.6 TF-3065 | 炆 |
| 241D0 火 86.5 TF-2B77 | 炆 | | 炆 | | | 24207 火 86.6 TF-3066 | 炆 |

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| 24208 火 86.6 TF-3068 | 焚 | 2421B 火 86.6 TF-306D VN-2421B | 烧 烧 | 2422D 火 86.7 GKX-0673.06 T6-4151 | 窆 窆 | 24241 火 86.7 TF-3645 | 煙 |
| 24209 火 86.6 TF-3069 | 蒸 | | 烧 | 2422E 火 86.7 GKX-0673.07 T6-414D | 裁 裁 | 24242 火 86.7 TF-3646 | 尾 |
| 2420A 火 86.6 TF-306B VN-2420A | 焙 焙 | 2421C 火 86.6 V0-3C39 | 烩 | 2422F 火 86.7 GKX-0673.08 T6-414C | 烩 烩 | 24243 火 86.7 TF-3647 | 煜 |
| 2420B 火 86.6 TF-306C | 焗 | 2421D 火 86.6 V2-7B49 | 焜 | 24230 火 86.7 GKX-0673.09 T6-4A73 | 焜 焜 | 24244 火 86.7 TF-3649 | 炆 |
| 2420C 火 86.6 TF-306E | 照 | 2421E 火 86.6 V0-3C3A | 焠 | 24231 火 86.7 GKX-0673.10 T6-4152 | 焠 焠 | 24245 火 86.7 TF-364A | 炆 |
| 2420D 火 86.6 TF-306F | 烱 | 2421F 火 86.6 V2-7B4A | 無 | 24232 火 86.7 GKX-0673.11 T6-4150 | 無 無 | 24246 火 86.7 TF-364C | 無 |
| 2420E 火 86.6 TF-3070 | 烱 | 24220 火 86.6 V3-3363 | 焢 | 24233 火 86.7 GHC | 焢 | 24247 火 86.7 TF-364D V4-4D2E | 焢 |
| 2420F 火 86.6 TF-3071 | 焠 | 24221 火 86.6 V0-3C3B | 焣 | 24234 火 86.7 G4K-19528 | 焣 | 24248 火 86.7 TF-364E | 焣 |
| 24210 火 86.6 TF-3072 | 焠 | 24222 火 86.6 GHZ-32200.03 T6-3938 | 焤 焤 | 24235 火 86.7 GFZ-F86B | 焤 | 24249 火 86.7 TF-3650 | 焤 |
| 24211 火 86.6 GHZ-32199.09 T5-2E4C | 焠 焠 | 24223 火 86.6 GHZ-32199.14 T5-2E4D | 焥 焥 | 24236 火 86.7 GCH | 焥 | 2424A 火 86.7 GHZ-32204.09 T6-4149 | 焥 |
| 24212 火 86.6 GHZ-32199.13 T6-3935 | 焠 焠 | 24224 火 86.6 V2-7B43 | 焦 | 24237 火 86.7 GCH | 焦 | 2424B 火 86.7 H-916E | 焦 |
| 24213 火 86.6 GHZ-32201.06 | 焠 | 24225 火 86.7 GKX-0671.09 T6-414B | 焧 焧 | 24238 火 86.7 GHC | 焧 | 2424C 火 86.7 GHZ-32204.17 | 焧 |
| 24214 火 86.6 GHZ-32201.10 | 焠 | 24226 火 86.7 GKX-0671.11 T4-3274 | 焨 焨 | 24239 火 86.7 T6-4153 | 焨 | 2424D 火 86.7 GHZ-32206.02 | 焨 |
| 24215 火 86.6 GHZ-32202.04 T6-393B | 焠 焠 | 24227 火 86.7 GKX-0671.26 T5-3344 | 焩 焩 | 2423A 火 86.7 TF-3624 | 焩 | 2424E 火 86.7 GHZ-32206.10 | 焩 |
| 24216 火 86.6 GHZ-32202.05 T6-393C | 焠 焠 | 24228 火 86.7 GKX-0671.27 T6-414F | 焪 焪 | 2423B 火 86.7 TF-363E | 焪 | 2424F 火 86.7 GHZ-32207.02 | 焪 |
| 24217 火 86.6 GHZ-32202.06 | 焠 | 24229 火 86.7 GKX-0672.02 T4-3273 | 焫 焫 | 2423C 火 86.7 TF-363F | 焫 | 24250 火 86.7 GHZ-32208.02 | 焫 |
| 24218 火 86.6 GHZ-80028.15 TF-3067 VN-24218 | 焠 焠 | 2422A 火 86.7 GKX-0672.03 T4-3275 | 焬 焬 | 2423D 火 86.7 TF-3640 VN-2423D | 焬 焬 | 24251 火 86.7 GHZ-80029.02 T6-4148 | 焬 焬 |
| 24219 火 86.6 GHZ-80028.16 | 焠 | 2422B 火 86.7 GKX-0672.10 T6-414E | 焭 焭 | 2423E 火 86.7 TF-3641 | 焭 | 24252 火 86.7 V0-3C3F | 焭 |
| 2421A 火 86.6 GHZ-80029.01 | 焠 | 2422C 火 86.7 GKX-0673.04 T6-4154 | 焮 焮 | 2423F 火 86.7 TF-3643 | 焮 | 24253 火 86.7 V2-7B4C | 焮 |
| | | | | 24240 火 86.7 TF-3644 | 焯 | 24254 火 86.7 V3-3365 | 焯 |

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| 24255 火 86.7 𤇗 V3-3451 | | 24268 火 86.8 𤇘 GKX-0675.01 | | 2427C 火 86.8 𤇛 TF-3C5E | | 2428F 火 86.8 𤇟 TF-3C75 | |
| 24256 火 86.7 焯 焯 V0-3C44 H-986D | | 24269 火 86.8 𤇙 𤇙 GKX-0675.03 T6-4B21 | | 2427D 火 86.8 𤇜 TF-3C5F | | 24290 火 86.8 𤇠 TF-3C77 | |
| 24257 火 86.7 焅 V0-3C41 | | 2426A 火 86.8 𤇚 𤇚 GKX-0675.07 T5-396E | | 2427E 火 86.8 焅 TF-3C60 | | 24291 火 86.8 焆 TF-3C78 | |
| 24258 火 86.7 焆 V2-7B4D | | 2426B 火 86.8 焇 焇 GKX-0675.10 T6-4A75 | | 2427F 火 86.8 焇 TF-3C61 | | 24292 火 86.8 焈 焈 TF-3C79 V0-3C50 | |
| 24259 火 86.7 焉 焉 TF-364B H-9864 | | 2426C 火 86.8 焊 焊 GKX-0675.14 T4-3866 | | 24280 火 86.8 焋 TF-3C62 | | 24293 火 86.8 焌 TF-3C7A H-985D | |
| 2425A 火 86.7 焍 V2-7B4E | | 2426D 火 86.8 焎 焎 GKX-0675.17 T6-4A7A | | 24281 火 86.8 焏 TF-3C63 | | 24294 火 86.8 焐 TF-3C7B | |
| 2425B 火 86.7 焑 V2-7B4F | | 2426E 火 86.8 焒 焒 GKX-0675.18 T6-4A74 | | 24282 火 86.8 焓 TF-3C64 | | 24295 火 86.8 焔 焔 TF-3C7C H-92F9 | |
| 2425C 火 86.7 焓 V2-7B50 | | 2426F 火 86.8 焔 焔 GKX-0675.19 T6-4A7D | | 24283 火 86.8 焕 焕 TF-3C66 VN-24283 | | 24296 火 86.8 焖 TF-3D21 | |
| 2425D 火 86.7 焖 焖 GHZ-32206.07 T5-3343 | | 24270 火 86.8 焗 GHC | | 24284 火 86.8 焘 焘 TF-3C67 VN-24284 | | 24297 火 86.8 焙 焙 GHZ-32208.06 T6-4A79 | |
| 2425E 火 86.7 焘 GHZ-32206.09 | | 24271 火 86.8 焙 GFZ-F745 | | 24285 火 86.8 焚 TF-3C68 | | 24298 火 86.8 焛 GHZ-32209.11 T6-4A7C | |
| 2425F 火 86.7 焛 焛 GHZ-32204.15 T5-3345 | | 24272 火 86.8 焜 GBK | | 24286 火 86.8 焜 TF-3C69 | | 24299 火 86.8 焝 GHZ-32209.14 T4-3867 | |
| 24260 火 86.7 焞 V0-3C3E | | 24273 火 86.8 焟 GHC | | 24287 火 86.8 焞 TF-3C6B | | 2429A 火 86.8 焟 GHZ-32210.01 | |
| 24261 火 86.7 焠 焠 GKX-0673.22 T6-4155 | | 24274 火 86.8 無 G4K-28686 | | 24288 火 86.8 焢 TF-3C6C | | 2429B 火 86.8 焣 GHZ-32211.08 T6-4A76 | |
| | | 24275 火 86.8 焣 GHC | | 24289 火 86.8 焤 TF-3C6D | | 2429C 火 86.8 焥 GHZ-32211.09 T6-4A7B | |
| 24262 火 86.8 焥 焥 GKX-0673.23 T4-3869 | | 24276 火 86.8 焦 H-9453 | | 2428A 火 86.8 焦 TF-3C6E | | 2429D 火 86.8 焧 GHZ-32213.03 | |
| 24263 火 86.8 焧 焧 GKX-0674.07 T6-4A78 | | 24277 火 86.8 焨 H-FDEC | | 2428B 火 86.8 焨 TF-3C6F | | 2429E 火 86.8 焩 GHZ-80029.03 | |
| 24264 火 86.8 焩 焩 GKX-0674.11 T6-414A | | 24278 火 86.8 焪 H-FB78 | | 2428C 火 86.8 焫 TF-3C70 | | 2429F 火 86.8 焬 GHZ-80029.04 | |
| 24265 火 86.8 焫 焫 GKX-0674.13 T5-3971 | | 24279 火 86.8 焬 T4-3863 | | 2428D 火 86.8 焭 TF-3C71 | | 242A0 火 86.8 焭 V2-7B51 | |
| 24266 火 86.8 焮 焮 GKX-0674.19 T5-396F | | 2427A 火 86.8 焯 T5-3970 | | 2428E 火 86.8 焮 TF-3C72 | | 242A1 火 86.8 焯 V3-3367 | |
| 24267 火 86.8 焯 焯 GKX-0674.22 T6-4A7E | | 2427B 火 86.8 焰 T6-4A77 | | | | 242A2 火 86.8 焱 V0-3C47 | |

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| 242A3 火 86.8 𤇗 V2-7B52 | 242B5 火 86.9 𤇙 𤇙 GKX-0676.19 T6-5458 | 242C7 火 86.9 𤇛 𤇛 GKX-0678.16 T6-5462 | 242DB 火 86.9 𤇝 TF-432E |
| 242A4 火 86.8 𤇘 V3-3368 | 242B6 火 86.9 𤇚 𤇚 GKX-0676.20 T5-4030 | 242C8 火 86.9 𤇜 GBK | 242DC 火 86.9 𤇞 TF-4330 |
| 242A5 火 86.8 𤇙 𤇙 TF-3C6A V2-7B53 | 242B7 火 86.9 𤇛 𤇛 GKX-0676.21 T6-5456 | 242C9 火 86.9 𤇝 H-93D0 | 242DD 火 86.9 𤇟 TF-4333 |
| 𤇚 H-985A | 242B8 火 86.9 𤇜 𤇜 GKX-0677.05 T6-545D | 242CA 火 86.9 𤇞 H-9862 | 242DE 火 86.9 𤇟 TF-4334 |
| 242A6 火 86.8 𤇛 V0-3C48 | 242B9 火 86.9 𤇝 𤇝 GKX-0677.06 T4-3E47 | 242CB 火 86.9 𤇟 TF-4276 | 242DF 火 86.9 𤇡 TF-4335 |
| 242A7 火 86.8 𤇜 V0-3C49 | 242BA 火 86.9 𤇞 𤇞 GKX-0677.16 T6-5457 | 242CC 火 86.9 𤇡 TF-4279 | 242E0 火 86.9 𤇢 TF-4336 |
| 242A8 火 86.8 𤇝 V2-7B54 | 242BB 火 86.9 𤇟 𤇟 GKX-0677.19 T4-3E44 | 242CD 火 86.9 𤇢 TF-427B | 242E1 火 86.9 𤇣 TF-4337 |
| 242A9 火 86.8 𤇞 V2-7B55 | 242BC 火 86.9 𤇡 𤇡 GKX-0677.22 T6-545B | 242CE 火 86.9 𤇣 TF-427C | 242E2 火 86.9 𤇤 TF-4338 |
| 242AA 火 86.8 𤇟 V2-7B56 | 242BD 火 86.9 𤇢 𤇢 GKX-0677.27 T6-545E | 242CF 火 86.9 𤇤 TF-427D | 242E3 火 86.9 𤇥 TF-4339 |
| 242AB 火 86.8 𤇡 V2-7B57 | 242BE 火 86.9 𤇣 𤇣 GKX-0677.31 T4-3E45 | 242D0 火 86.9 𤇥 TF-4321 | 242E4 火 86.9 𤇦 TF-433A |
| 242AC 火 86.8 𤇢 V2-7B58 | 242BF 火 86.9 𤇤 𤇤 GKX-0677.32 T5-4032 | 242D1 火 86.9 𤇦 TF-4322 | 242E5 火 86.9 𤇧 TF-433B |
| 242AD 火 86.8 𤇣 V2-7B59 | 𤇥 H-8750 | 242D2 火 86.9 𤇧 TF-4323 | 242E6 火 86.9 𤇨 TF-433D |
| 242AE 火 86.8 𤇤 GHZ-21469.06 | 242C0 火 86.9 𤇦 𤇦 GKX-0678.05 T6-5453 | 242D3 火 86.9 𤇨 TF-4325 | 242E7 火 86.9 𤇩 TF-433E |
| 242AF 火 86.8 𤇥 𤇥 GHZ-32213.01 T5-3972 | 242C1 火 86.9 𤇧 𤇧 GKX-0678.08 T6-5463 | 242D4 火 86.9 𤇩 TF-4326 | 242E8 火 86.9 𤇪 𤇪 GHZ-32216.02 T6-5451 |
| 242B0 火 86.8 𤇦 V2-7C24 | 𤇧 H-FDF6 | 242D5 火 86.9 𤇪 TF-4327 | 242E9 火 86.9 𤇫 𤇫 GHZ-32216.13 T6-5452 |
| 242B1 火 86.8 𤇧 GHC | 242C2 火 86.9 𤇨 𤇨 GKX-0678.10 T6-545F | 242D6 火 86.9 𤇫 TF-4328 | 242EA 火 86.9 𤇬 𤇬 GHZ-32217.08 T6-5455 |
| 242B2 火 86.9 𤇨 𤇨 GKX-0675.20 T5-4034 | 242C3 火 86.9 𤇩 𤇩 GKX-0678.11 T6-5464 | 242D7 火 86.9 𤇬 TF-4329 | 242EB 火 86.9 𤇭 GHZ-32218.05 |
| 𤇩 VN-242B2 | 242C4 火 86.9 𤇪 𤇪 GKX-0678.12 T5-4035 | 242D8 火 86.9 𤇭 TF-432A | 242EC 火 86.9 𤇮 𤇮 GHZ-32218.06 T6-5466 |
| 242B3 火 86.9 𤇪 GKX-0675.25 | 242C5 火 86.9 𤇫 GKX-0678.13 | 242D9 火 86.9 𤇮 TF-432B | 242ED 火 86.9 𤇯 𤇯 GHZ-32218.09 VN-242ED |
| 242B4 火 86.9 𤇫 𤇫 GKX-0676.09 T6-545A | 242C6 火 86.9 𤇬 𤇬 GKX-0678.15 T6-545C | 242DA 火 86.9 𤇯 TF-432D | 242EE 火 86.9 𤇰 𤇰 GHZ-32220.12 H-9BAD |

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| 242EF 火 86.9 GHZ-32220.13 T4-3E4A | 焯 焯 | 24303 火 86.9 GHZ-32216.01 T5-4031 | 焮 焮 | 24315 火 86.10 GKX-0680.08 T6-5E47 | 焯 焯 | 24329 火 86.10 TF-4951 | 鬚 |
| 242F0 火 86.9 GHZ-32220.14 T6-5461 | 焯 焯 | 24304 火 86.9 V3-3369 | 焮 焮 | 24316 火 86.10 GKX-0680.09 T6-5E48 | 焯 焯 | 2432A 火 86.10 TF-4952 | 煨 |
| 242F1 火 86.9 GHZ-32221.02 T6-5465 | 熏 熏 | 24305 火 86.9 V2-7B65 | 焯 焯 | 24317 火 86.10 GKX-0680.10 | 焮 焮 | 2432B 火 86.10 TF-4953 | 焮 |
| 242F2 火 86.9 GHZ-80029.05 | 焮 焮 | 24306 火 86.9 GHC | 焮 焮 | 24318 火 86.10 GHC | 焮 焮 | 2432C 火 86.10 TF-4955 | 煨 |
| 242F3 魚 195.0 GHZ-80029.06 T6-5A54 | 炙 炙 | 24307 火 86.10 GHZ-32222.11 TF-4954 | 熨 熨 | 24319 火 86.10 GFZ-FA5A | 焮 焮 | 2432D 火 86.10 TF-4956 | 煨 煨 VN-2432D |
| 242F4 火 86.9 GHZ-80029.08 | 炙 炙 | 24308 火 86.10 GKX-0678.21 T6-5E51 | 熨 熨 | 2431A 火 86.10 H-9452 | 焮 焮 | 2432E 火 86.10 TF-4957 | 熨 |
| 242F5 火 86.9 V0-3C4D | 焮 焮 | 24309 火 86.10 GKX-0678.24 T6-5E50 | 熨 熨 | 2431B 火 86.10 T5-4679 | 焮 焮 | 2432F 火 86.10 TF-495A | 焮 |
| 242F6 火 86.9 V2-7B5A | 焮 焮 | 2430A 火 86.10 GKX-0678.31 T5-467E | 焮 焮 | 2431C 火 86.10 T6-5E4B | 焮 焮 | 24330 火 86.10 TF-495B | 焮 |
| 242F7 火 86.9 V3-336C | 焮 焮 | 2430B 火 86.10 GKX-0678.37 T6-5E4A | 焮 焮 | 2431D 火 86.10 T6-5E4F | 焮 焮 | 24331 火 86.10 TF-495D | 焮 |
| 242F8 火 86.9 V0-3C4F | 焮 焮 | 2430C 火 86.10 GKX-0679.02 T5-4722 | 焮 焮 | 2431E 火 86.10 TF-4944 | 焮 焮 | 24332 火 86.11 TF-495E | 焮 |
| 242F9 火 86.9 V2-7B5B | 焮 焮 | 2430D 火 86.10 GKX-0679.05 T4-4455 | 焮 焮 | 2431F 火 86.10 TF-4945 | 焮 焮 | 24333 火 86.10 TF-4960 | 焮 |
| 242FA 火 86.9 TF-432C H-974F | 焮 焮 | 2430E 火 86.10 GKX-0679.13 T5-467C | 焮 焮 | 24320 火 86.10 TF-4946 | 焮 焮 | 24334 火 86.10 TF-4962 H-9B80 | 焮 焮 |
| 242FB 火 86.9 V0-3C52 | 焮 焮 | 2430F 火 86.10 GKX-0679.18 T5-467B | 焮 焮 | 24321 火 86.10 TF-4947 | 焮 焮 | 24335 火 86.10 TF-4963 | 焮 |
| 242FC 火 86.9 V2-7B5C | 焮 焮 | 24310 火 86.10 GKX-0680.01 T5-467A | 焮 焮 | 24322 火 86.10 TF-4949 | 焮 焮 | 24336 火 86.10 TF-4964 | 焮 |
| 242FD 火 86.9 V2-7B5D | 焮 焮 | 24311 火 86.10 GKX-0680.02 T7-2470 | 焮 焮 | 24323 火 86.10 TF-494A V0-3C5A | 焮 焮 | 24337 火 86.10 GHZ-32222.06 | 焮 |
| 242FE 火 86.9 V0-3C54 | 焮 焮 | 24312 火 86.10 GKX-0680.03 T7-246A | 焮 焮 | 24324 火 86.10 TF-494C | 焮 焮 | 24338 火 86.10 GHZ-32222.09 T4-445D | 焮 焮 |
| 242FF 火 86.9 V2-7B5E | 焮 焮 | 24313 火 86.10 GKX-0680.06 T6-5E46 | 焮 焮 | 24325 火 86.10 TF-494D | 焮 焮 | 24339 火 86.10 GHZ-32222.10 T5-467D | 焮 焮 |
| 24300 火 86.9 V2-7B60 | 焮 焮 | 24314 火 86.10 GKX-0680.07 T5-4721 | 焮 焮 | 24326 火 86.10 TF-494E | 焮 焮 | 2433A 火 86.10 GHZ-32223.03 T6-5E4C | 焮 焮 |
| 24301 火 86.9 GHZ-32219.01 T5-4033 | 焮 焮 | 24315 火 86.10 GKX-0680.07 T5-4721 | 焮 焮 | 24327 火 86.10 TF-494F MD-24327 | 焮 焮 | 2433B 火 86.10 GHZ-32223.06 T6-5E52 | 焮 焮 |
| 24302 火 86.9 GHZ-32220.02 | 焮 焮 | | 焮 焮 | 24328 火 86.10 TF-4950 | 焮 焮 | 2433C 火 86.10 GHZ-32223.12 T6-5E49 | 焮 焮 |

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| 2433D 火 86.10 GHZ-32224.06 𤇗 𤇗 T6-5E4D | 24350 火 86.11 GKX-0680.11 T4-4A6B 𤇘 𤇘 | 24363 火 86.11 H-FB6B 𤇛 𤇛 | 24377 火 86.11 TF-5037 𤇟 𤇟 |
| 2433E 火 86.10 GHZ-32224.08 𤇙 𤇙 | 24351 火 86.11 VN-24350 𤇚 𤇚 | 24364 火 86.11 H-91B1 𤇜 𤇜 | 24378 火 86.11 TF-5038 𤇠 𤇠 |
| 2433F 火 86.10 GHZ-32224.09 𤇛 𤇛 | 24352 火 86.11 V0-3C5C 𤇜 𤇜 | 24365 火 86.11 H-FDF3 𤇝 𤇝 | 24379 火 86.11 TF-5039 𤇡 𤇡 |
| 24340 火 86.10 GHZ-32224.14 𤇞 𤇞 | 24353 火 86.11 GKX-0680.19 𤇝 𤇝 | 24366 火 86.11 T5-4E2B 𤇞 𤇞 | 2437A 火 86.11 TF-503A 𤇢 𤇢 |
| 24341 火 86.10 GHZ-32227.02 𤇟 𤇟 | 24354 火 86.11 GKX-0680.23 T5-4E2C 𤇞 𤇞 | 24367 火 86.11 T7-2473 𤇟 𤇟 | 2437B 火 86.11 TF-503B 𤇣 𤇣 |
| 24342 火 86.10 GHZ-80029.10 𤇡 𤇡 | 24355 火 86.11 GKX-0680.25 T7-2474 𤇟 𤇟 | 24368 火 86.11 TF-5023 𤇠 𤇠 | 2437C 火 86.11 TF-503C 𤇤 𤇤 |
| 24343 火 86.10 V0-3C56 𤇢 𤇢 | 24356 火 86.11 GKX-0680.26 T7-246D 𤇡 𤇡 | 24369 火 86.12 TF-5024 𤇢 𤇢 | 2437D 火 86.11 GHZ-32227.09 𤇥 𤇥 |
| 24344 火 86.10 V2-7B62 𤇣 𤇣 | 24357 火 86.11 GKX-0680.27 T7-2469 𤇢 𤇢 | 2436A 火 86.11 TF-5026 𤇣 𤇣 | 2437E 火 86.11 GHZ-32228.02 T7-246E 𤇦 𤇦 |
| 24345 火 86.10 V2-7B63 𤇤 𤇤 | 24358 火 86.11 GKX-0681.05 T5-4E2A 𤇣 𤇣 | 2436B 火 86.11 TF-5027 𤇤 𤇤 | 2437F 火 86.11 GHZ-32228.06 TF-502C 𤇧 𤇧 |
| 24346 火 86.10 V0-3C58 𤇥 𤇥 | 24359 火 86.11 GKX-0681.07 T7-246C 𤇤 𤇤 | 2436C 火 86.11 TF-5028 𤇥 𤇥 | 24380 火 86.11 GHZ-32228.08 𤇨 𤇨 |
| 24347 火 86.10 V2-7B64 𤇦 𤇦 | 2435A 火 86.11 GKX-0681.10 T7-2471 𤇥 𤇥 | 2436D 火 86.11 TF-5029 𤇦 𤇦 | 24381 火 86.11 GHZ-32230.08 𤇩 𤇩 |
| 24348 火 86.10 TF-495C H-91D2 𤇧 𤇧 | 2435B 火 86.11 GKX-0681.11 T7-2472 𤇦 𤇦 | 2436E 火 86.11 TF-502A 𤇧 𤇧 | 24382 火 86.11 GHZ-32231.02 T7-2A71 𤇪 𤇪 |
| 24349 火 86.10 V2-7B66 𤇨 𤇨 | 2435C 火 86.11 GKX-0681.12 T7-2475 𤇧 𤇧 | 2436F 火 86.11 TF-502B 𤇨 𤇨 | 24383 火 86.11 GHZ-80029.11 𤇫 𤇫 |
| 2434A 火 86.10 V0-3C64 𤇩 𤇩 | 2435D 火 86.11 GKX-0681.13 T7-246B 𤇨 𤇨 | 24370 火 86.11 TF-502E 𤇩 𤇩 | 24384 火 86.11 GHZ-80029.12 TF-502D 𤇬 𤇬 |
| 2434B 火 86.10 V2-7B67 𤇪 𤇪 | 2435E 火 86.11 G4K-07028 𤇩 𤇩 | 24371 火 86.11 TF-502F 𤇪 𤇪 | 24385 火 86.11 GHZ-80029.13 TF-5030 𤇭 𤇭 |
| 2434C 火 86.10 V0-4577 𤇫 𤇫 | 2435F 火 86.11 G4K-18654 𤇪 𤇪 | 24372 火 86.11 TF-5031 𤇫 𤇫 | 24386 火 86.11 GHZ-80029.14 𤇮 𤇮 |
| 2434D 火 86.10 GHZ-32222.01 T6-5460 𤇬 𤇬 | 24360 火 86.11 GBK 𤇫 𤇫 | 24373 火 86.11 TF-5032 𤇬 𤇬 | 24387 火 86.11 GHZ-80029.15 𤇯 𤇯 |
| 2434E 火 86.10 TF-427E V0-3C53 𤇭 𤇭 | 24361 火 86.11 G4K-27213 𤇬 𤇬 | 24374 火 86.11 TF-5033 𤇮 𤇮 | 24388 火 86.11 GHZ-80029.16 𤇰 𤇰 |
| 2434F 火 86.9 TF-427A 𤇯 𤇯 | 24362 火 86.11 TF-4E22 H-97EA 𤇰 𤇰 | 24375 火 86.11 TF-5034 𤇱 𤇱 | 24389 火 86.11 GHZ-80029.17 𤇲 𤇲 |
| | | 24376 火 86.11 TF-5035 𤇲 𤇲 | 2438A 火 86.11 GHZ-80029.18 𤇳 𤇳 |

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| 2438B 火 86.11 燿 GHZ-80029.19 | 2439E 火 86.12 爚 爚 GKX-0681.19 T7-2F52 | 243B1 火 86.12 燿 燿 GKX-0684.07 T7-2F67 | 243C5 火 86.12 熟 TF-555D |
| 2438C 火 86.11 燿 燿 TF-5025 H-92CB | 2439F 火 86.12 爚 爚 V4-4D4B | 243B2 火 86.12 燿 燿 GKX-0684.10 T5-553A | 243C6 火 86.12 燿 TF-555E |
| 2438D 火 86.11 燿 | 243A0 火 86.12 燿 燿 GKX-0682.05 T7-2F66 | 243B3 火 86.12 燿 燿 GKX-0684.11 T5-553C | 243C7 火 86.12 燿 TF-555F |
| 2438E 火 86.11 燿 | 243A1 火 86.12 燿 燿 GKX-0682.06 T7-2F50 | 243B4 火 86.12 燿 燿 GKX-0684.12 T7-2F62 | 243C8 火 86.12 燿 TF-5560 |
| 2438F 火 86.11 燿 | 243A2 火 86.12 燿 燿 GKX-0682.09 T7-2F60 | 243B5 火 86.12 燿 燿 GKX-0684.13 T7-2F59 | 243C9 火 86.12 燿 TF-5561 |
| 24390 火 86.11 燿 | 243A3 火 86.12 燿 燿 GKX-0682.11 T7-2F5E | 243B6 火 86.12 燿 燿 GKX-0684.14 V4-4D3A | 243CA 火 86.12 燿 TF-5562 |
| 24391 火 86.11 燿 | 243A4 火 86.12 燿 燿 GKX-0682.17 T5-553B | 243B7 火 86.12 燿 燿 GKX-0684.15 T7-2F5D | 243CB 火 86.12 燿 TF-5563 |
| 24392 火 86.11 燿 | 243A5 火 86.12 燿 燿 GKX-0682.20 T4-5127 | 243B8 火 86.12 燿 燿 GKX-0684.16 T7-2F5A | 243CC 火 86.12 燿 TF-5566 |
| 24393 火 86.11 燿 | 243A6 火 86.12 燿 燿 GKX-0682.23 T7-2F61 | 243B9 火 86.12 燿 GFZ-DE41 | 243CD 火 86.12 燿 TF-5567 |
| 24394 火 86.11 燿 | 243A7 火 86.12 燿 燿 GKX-0683.04 T7-2F63 | 243BA 火 86.12 燿 GCH | 243CE 火 86.12 燿 TF-5568 |
| 24395 火 86.11 燿 | 243A8 火 86.12 燿 燿 GKX-0683.07 T7-2F55 | 243BB 火 86.12 燿 GCH | 243CF 火 86.12 燿 TF-556A |
| 24396 火 86.11 燿 燿 TF-5022 H-9BB1 | 243A9 火 86.12 燿 燿 GKX-0683.10 T7-246F | 243BC 火 86.12 燿 J4-7022 | 243D0 火 86.12 燿 TF-556B |
| 24397 火 86.11 燿 燿 GHZ-32231.01 T5-4E2E | 243AA 火 86.12 燿 燿 GKX-0683.11 T4-5128 | 243BD 火 86.12 燿 H-986B | 243D1 火 86.12 燿 TF-556D |
| 24398 火 86.11 燿 燿 GHZ-32231.05 T5-4E2D | 243AB 火 86.12 燿 燿 GKX-0683.14 T7-2F56 | 243BE 火 86.12 燿 T7-2F4B | 243D2 火 86.12 燿 TF-556E |
| 24399 火 86.11 燿 | 243AC 火 86.12 燿 燿 GKX-0683.15 T7-2F64 | 243BF 火 86.12 燿 T7-2F53 | 243D3 火 86.12 燿 TF-5570 |
| 2439A 火 86.11 燿 | 243AD 火 86.12 燿 燿 GKX-0683.20 T7-2F65 | 243C0 火 86.12 燿 T7-2F5C | 243D4 火 86.12 燿 TF-5571 |
| 2439B 火 86.11 燿 | 243AE 火 86.12 燿 燿 GKX-0683.21 T4-5126 | 243C1 火 86.12 燿 燿 TF-5559 H-9751 | 243D5 火 86.12 燿 TF-5572 |
| 2439C 火 86.11 燿 燿 V0-3C5B H-FCEC | 243AF 火 86.12 燿 燿 GKX-0684.02 T7-2F58 | 243C2 火 86.12 燿 TF-555A | 243D6 火 86.12 燿 GHZ-32231.06 |
| 2439D 火 86.12 燿 燿 GKX-0681.16 T4-512A | 243B0 火 86.12 燿 燿 GKX-0684.04 T7-2F54 | 243C3 火 86.12 燿 TF-555B | 243D7 火 86.12 燿 燿 GHZ-32232.10 TF-5565 |
| | | 243C4 火 86.12 燿 TF-555C | |

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| 243D8 火 86.12 GHZ-32232.12 燧 燧 T5-5538 | 243EC 火 86.12 V2-7B72 爨 爨 | 243FF 火 86.13 GKX-0685.18 賢 賢 T5-5C24 | 24413 火 86.13 V3-3373 燠 燠 |
| 243D9 火 86.12 GHZ-32232.14 燧 燧 T7-2F4D | 243ED 火 86.12 GHZ-32238.02 焰 焰 T5-553D | 24400 火 86.13 GKX-0685.20 燿 燿 T5-5C22 | 24414 火 86.13 GHZ-32242.07 燧 燧 GHZ-32242.07 |
| 243DA 火 86.12 GHZ-32233.01 燧 燧 T7-2F4E | 243EE 火 86.12 GHZ-32233.09 燧 燧 T5-5539 | 24401 火 86.13 G4K-26768 農 農 G4K-26768 | 24415 火 86.13 GHZ-32242.08 輝 輝 T7-3924 |
| 243DB 火 86.12 GHZ-32234.05 燧 燧 T7-2F5B | 243EF 火 86.12 GHZ-80029.23 燧 燧 T7-2F4C | 24402 火 86.13 G4K-23807 勤 勤 G4K-23807 | 24416 火 86.13 GHZ-80029.24 燧 燧 GHZ-80029.24 |
| 243DC 火 86.12 GHZ-32235.03 燧 燧 T7-2F5F | 243F0 火 86.12 T7-2476 燧 燧 T7-2476 | 24403 火 86.13 GU-24403 燧 燧 GU-24403 | 24417 火 86.13 GHZ-80029.25 燧 燧 T7-3922 |
| 243DD 火 86.12 GHZ-32236.01 燧 燧 T7-2F5F | 243F1 火 86.12 GHZ-32227.11 燧 燧 GHZ-32227.11 | 24404 火 86.13 TF-5A71 燧 燧 H-9BBA | 24418 火 86.13 GHZ-80029.26 燧 燧 GHZ-80029.26 |
| 243DE 火 86.12 GHZ-32236.13 燧 燧 T7-317A | 243F2 火 86.12 火 86.11 H-9EF3 燧 燧 H-9EF3 | 24405 火 86.13 TF-5A72 燧 燧 TF-5A72 | 24419 火 86.13 GHZ-80029.27 燧 燧 GHZ-80029.27 |
| 243DF 火 86.12 GHZ-32239.02 燧 燧 T7-2F51 | 243F3 火 86.12 G4K-15339 燧 燧 G4K-15339 | 24406 火 86.13 TF-5A76 燧 燧 TF-5A76 | 2441A 火 86.13 V0-3C6B 燧 燧 V0-3C6B |
| 243E0 火 37.13 GHZ-32239.04 燧 燧 T7-2C7B | 243F4 火 86.12 GHZ-80011.23 燧 燧 GHZ-80011.23 | 24407 火 86.13 TF-5A77 燧 燧 TF-5A77 | 2441B 火 86.13 V0-3C6C 燧 燧 V0-3C6C |
| 243E1 火 86.12 GHZ-80029.20 燧 燧 GHZ-80029.20 | 243F5 火 86.13 GKX-0684.22 燧 燧 T7-3923 | 24408 火 86.13 TF-5A78 燧 燧 TF-5A78 | 2441C 火 86.13 V0-3C6D 燧 燧 V0-3C6D |
| 243E2 火 86.12 V0-3C59 燧 燧 V0-3C59 | 243F6 火 86.13 GKX-0684.23 燧 燧 T4-5661 | 24409 火 86.13 TF-5A79 燧 燧 TF-5A79 | 2441D 火 86.13 V0-3C70 燧 燧 V0-3C70 |
| 243E3 火 86.12 V2-7B6C 燧 燧 V2-7B6C | 243F7 火 86.13 GKX-0684.26 燧 燧 T7-3925 | 2440A 火 86.13 TF-5A7A 燧 燧 TF-5A7A | 2441E 火 86.13 GHZ-32242.06 燧 燧 T5-5C23 |
| 243E4 火 86.12 V0-3C67 燧 燧 V0-3C67 | 243F8 火 86.13 GKX-0684.27 燧 燧 T5-553E | 2440B 火 86.13 TF-5A7B 燧 燧 TF-5A7B | 2441F 火 86.13 GHZ-32240.12 燧 燧 T7-3921 |
| 243E5 火 86.12 V2-7B6D 燧 燧 V2-7B6D | 243F9 火 86.13 GKX-0685.04 燧 燧 T7-3929 | 2440C 火 86.13 TF-5A7C 燧 燧 TF-5A7C | 24420 火 86.13 V2-7B74 燧 燧 V2-7B74 |
| 243E6 火 86.12 V3-3374 燧 燧 V3-3374 | 243FA 火 86.13 GKX-0685.10 燧 燧 T7-3928 | 2440D 火 86.13 TF-5A7D 燧 燧 TF-5A7D | 24421 火 86.13 V2-7B75 燧 燧 V2-7B75 |
| 243E7 火 86.12 V0-3C68 燧 燧 V0-3C68 | 243FB 火 86.13 GKX-0685.13 燧 燧 T4-5663 | 2440E 火 86.13 TF-5A7E 燧 燧 TF-5A7E | 24422 火 86.13 TF-5569 燧 燧 TF-5569 |
| 243E8 火 86.12 V3-3375 燧 燧 V3-3375 | 243FC 火 86.13 GKX-0685.15 燧 燧 T7-2F68 | 2440F 火 86.13 TF-5B21 燧 燧 TF-5B21 | 24423 火 86.13 GHZ-80029.21 燧 燧 GHZ-80029.21 |
| 243E9 火 86.12 TF-556F 燧 燧 H-9871 | 243FD 火 86.13 GKX-0685.16 燧 燧 T5-5C21 | 24410 火 86.13 TF-5B22 燧 燧 TF-5B22 | 24424 火 86.14 GHZ-80030.02 燧 燧 GHZ-80030.02 |
| 243EA 火 86.12 V2-7B6F 燧 燧 H-95EF | 243FE 火 86.13 GKX-0685.17 燧 燧 T7-387D | 24411 火 86.13 TF-5B23 燧 燧 TF-5B23 | 24425 火 86.14 GHZ-32243.15 燧 燧 GHZ-32243.15 |
| 243EB 火 86.12 V2-7B70 燧 燧 V2-7B70 | | 24412 火 86.13 GHZ-32240.14 燧 燧 T7-387E | 24426 火 86.14 GKX-0685.21 燧 燧 T7-404F |

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| 24427 火 86.14 𤇀 𤇁 GKX-0685.22 T4-5B62 | 2443B 火 86.14 𤇂 TF-5F45 | 2444F 火 86.14 𤇃 TF-5A74 | 24463 火 86.15 𤇄 GHZ-32245.07 |
| 24428 火 86.14 𤇅 𤇆 GKX-0685.25 T7-404E | 2443C 火 86.14 𤇇 TF-5F47 | 24450 火 86.14 𤇈 TF-5A75 | 24464 火 86.15 𤇉 GHZ-32245.09 |
| 24429 火 86.14 𤇊 𤇋 GKX-0685.26 T5-624E | 2443D 火 86.14 𤇌 TF-5F48 | 24451 火 86.14 𤇍 GHC | 24465 火 86.15 𤇎 GHZ-32245.12 |
| 2442A 火 86.14 𤇏 𤇐 GKX-0685.28 T7-404B | 2443E 火 86.14 𤇑 TF-5F49 | 24452 火 86.15 𤇒 𤇓 GKX-0686.13 T7-476C | 24466 火 86.15 𤇔 GHZ-32246.05 |
| 2442B 火 86.14 𤇕 𤇖 GKX-0685.30 T7-4053 | 2443F 火 86.14 𤇗 TF-5F4A | 24453 火 86.15 𤇘 𤇙 GKX-0686.14 T5-6837 | 24467 火 86.15 𤇚 𤇛 GHZ-32246.08 T7-4767 |
| 2442C 火 86.14 𤇜 𤇝 GKX-0685.32 T7-4051 | 24440 火 86.14 𤇞 TF-5F4C | 24454 火 86.15 𤇟 T4-6021 | 24468 火 86.15 𤇠 𤇡 GHZ-32246.09 T7-476B |
| 2442D 火 86.14 𤇢 𤇣 GKX-0685.34 T7-404C | 24441 火 86.14 𤇤 TF-5F4D | 24455 火 86.15 𤇥 GKX-0686.23 | 24469 火 86.15 𤇦 GHZ-32246.13 |
| 2442E 火 86.14 𤇨 GKX-0686.03 | 24442 火 86.14 𤇩 𤇪 GHZ-32242.22 T7-4050 | 24456 火 86.15 𤇫 𤇬 GKX-0686.26 T7-476D | 2446A 火 86.15 𤇭 GHZ-32246.14 |
| 2442F 火 86.14 𤇮 𤇯 GKX-0686.05 T4-5B63 | 24443 肉 130.14 𤇰 𤇱 GHZ-32243.11 T7-4222 | 24457 火 86.15 𤇲 𤇳 GKX-0686.27 T4-6022 | 2446B 火 86.15 𤇴 V0-3C72 |
| 24430 火 86.14 𤇵 𤇶 GKX-0686.06 T5-624F | 24444 火 86.14 𤇷 GHZ-32244.08 | 24458 火 86.15 𤇸 GBK | 2446C 火 86.15 𤇹 V2-7B78 |
| 24431 火 86.14 𤇺 𤇻 GKX-0686.07 T5-6250 | 24445 火 86.14 𤇼 𤇽 GHZ-32244.09 T7-4055 | 24459 火 86.15 𤇾 GBK | 2446D 火 86.15 𤇿 V0-3C73 |
| 24432 火 86.14 𤇿 𤈀 GKX-0686.08 T4-5B61 | 24446 火 86.14 𤈁 𤈂 GHZ-80030.01 T7-404D | 2445A 火 86.15 𤈃 𤈄 VN-2445A H-FDF8 | 2446E 火 86.15 𤈅 V2-7B79 |
| 24433 火 86.14 𤈇 𤈈 GKX-0686.10 T7-4054 | 24447 火 86.14 𤈉 GHZ-80030.03 | 2445B 火 86.15 𤈊 H-9861 | 2446F 火 86.15 𤈋 V0-3C75 |
| 24434 火 86.14 𤈍 𤈎 G4K-26403 VN-24434 | 24448 火 86.14 𤈏 V2-7B76 | 2445C 火 86.15 𤈐 T7-476A | 24470 火 86.15 𤈑 TF-5F4B |
| 24435 火 86.14 𤈒 H-FB4C | 24449 火 86.14 𤈓 V2-7B77 | 2445D 火 86.15 𤈔 TF-6274 | 24471 火 86.15 𤈕 𤈖 GHZ-32246.10 T7-4768 |
| 24436 火 86.14 𤈘 H-926A | 2444A 火 86.14 𤈙 𤈚 GHZ-32244.10 T7-4049 | 2445E 火 86.15 𤈛 TF-6275 | 24472 火 86.15 𤈜 TF-6545 |
| 24437 火 86.14 𤈞 T7-404A | 2444B 火 86.14 𤈟 T7-392A | 2445F 火 86.15 𤈠 𤈡 TF-6276 V0-3C74 | 24473 火 86.16 𤈢 𤈣 GKX-0686.28 T5-6C4F |
| 24438 火 86.14 𤈤 T7-4052 | 2444C 火 86.14 𤈥 GHZ-32244.07 | 24460 火 86.15 𤈦 TF-6277 | 𤈧 H-91E7 |
| 24439 火 86.14 𤈩 TF-5F44 | 2444D 火 86.14 𤈪 VN-2444D | 24461 火 86.15 𤈫 GHZ-32245.02 | 24474 火 86.16 𤈬 𤈭 GKX-0686.29 T7-4E30 |
| 2443A 火 86.14 𤈱 TF-5F46 | 2444E 火 86.14 𤈲 TF-6176 | 24462 火 86.15 𤈳 𤈴 GHZ-32245.06 T7-4769 | 24475 火 86.16 𤈵 𤈶 GKX-0686.32 T7-4E33 |

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| 24476 火 86.16 𤇀 𤇀 GKX-0686.33 T7-4E3B | 24489 火 86.16 𤇉 𤇉 T7-4E34 | 2449D 火 86.16 𤇊 𤇊 GHZ-32247.06 | 244AF 火 86.17 爇 爇 GHZ-80030.08 |
| 24477 火 86.16 爇 爇 GKX-0686.35 T5-6C4E | 2448A 火 86.16 爇 爇 TF-6546 | 2449E 火 86.16 爇 爇 GHZ-32247.18 T5-6C50 | 244B0 火 86.17 爇 爇 GHZ-80030.09 |
| 24478 火 86.16 爇 爇 GKX-0686.36 T5-6C4D | 2448B 火 86.16 爇 爇 TF-6547 | 2449F 火 86.16 爇 爇 V0-3C79 | 244B1 火 86.17 爇 爇 GHZ-80030.10 |
| 24479 火 86.16 爇 爇 GKX-0686.37 T5-6C51 | 2448C 火 86.16 爇 爇 TF-654A | 244A0 火 86.16 爇 爇 V3-337A | 244B2 火 86.17 爇 爇 V3-337C |
| 2447A 火 86.16 爇 爇 GKX-0687.06 T4-6023 | 2448D 火 86.16 爇 爇 TF-654B | 244A1 火 86.17 爇 爇 GKX-0687.18 T7-5364 | 244B3 火 86.17 爇 爇 TF-6771 |
| 2447B 火 86.16 爇 爇 GKX-0687.08 | 2448E 火 86.16 爇 爇 TF-654C | 244A2 火 86.17 爇 爇 GKX-0687.20 T4-6361 | 244B4 火 86.17 爇 爇 V2-7C22 |
| 2447C 火 86.16 爇 爇 GKX-0687.11 T7-4E32 | 2448F 火 86.16 爇 爇 TF-654D | 244A3 火 86.17 爇 爇 GKX-0687.21 T7-5366 | 244B5 火 86.17 爇 爇 TF-6772 |
| 2447D 火 86.16 爇 爇 GKX-0687.12 T7-4E38 | 24490 火 86.16 爇 爇 TF-654E | 244A4 火 86.17 爇 爇 GKX-0687.23 T5-7043 | 244B6 火 86.17 爇 爇 TF-6773 |
| 2447E 火 86.16 爇 爇 GKX-0687.13 T4-6362 | 24491 火 86.16 爇 爇 GHZ-32246.17 | 244A5 火 86.17 爇 爇 GKX-0687.26 | 244B7 火 86.17 爇 爇 TF-6774 |
| 2447F 火 86.16 爇 爇 GKX-0687.14 T4-6360 | 24492 火 86.16 爇 爇 GHZ-32246.18 | 244A6 火 86.17 爇 爇 GKX-0687.27 T4-664F | 244B8 火 86.17 爇 爇 TF-6775 |
| 24480 火 86.16 爇 爇 GKX-0687.15 T7-4E3C | 24493 火 86.16 爇 爇 GHZ-32246.19 T7-4E39 | 244A7 火 86.17 爇 爇 V2-7B7E | 244B9 火 86.17 爇 爇 H-91E1 |
| 24481 火 86.16 爇 爇 GKX-0687.16 T7-4E31 | 24494 火 86.16 爇 爇 GHZ-32247.19 | 244A8 火 86.16 爇 爇 GHC | 244BA 火 86.18 爇 爇 GKX-0687.31 T7-5836 |
| 24482 火 86.16 爇 爇 GKX-0687.17 T7-4E35 | 24495 火 86.16 爇 爇 GHZ-32248.01 | 244A9 火 86.18 爇 爇 G4K-24098 | 244BB 火 86.18 爇 爇 GKX-0687.32 T5-7356 |
| 24483 火 86.16 爇 爇 GHC | 24496 火 86.16 爇 爇 GHZ-80030.04 | 244AA 火 86.17 爇 爇 GHC | 244BC 火 86.19 爇 爇 GKX-0687.35 T4-6A4F |
| 24484 火 86.16 爇 爇 GBK | 24497 火 86.16 爇 爇 GHZ-80030.05 T7-4E36 | 244AB 火 86.17 爇 爇 T7-5362 | 244BD 火 86.18 爇 爇 GKX-0688.01 T7-5837 |
| 24485 火 86.16 爇 爇 G4K-26404 | 24498 火 86.16 爇 爇 V0-3C76 | 244AC 火 86.17 爇 爇 GHZ-32248.03 T7-5363 | 244BE 火 86.18 爇 爇 GKX-0688.02 T7-5838 |
| 24486 火 86.16 爇 爇 T7-4E37 | 24499 火 86.16 爇 爇 V3-3453 | 244AD 火 86.17 爇 爇 GHZ-80030.06 | 244BF 火 86.18 爇 爇 GBK |
| 24487 火 86.16 爇 爇 H-93ED | 2449A 火 86.16 爇 爇 V2-7B7B | 244AE 火 86.17 爇 爇 GHZ-80030.07 T7-5365 | 244C0 火 86.18 爇 爇 T7-5834 |
| 24488 火 86.16 爇 爇 TF-6548 H-9744 | 2449B 火 86.16 爇 爇 V2-7B7C | | 244C1 火 86.18 爇 爇 TF-6956 |
| | 2449C 火 86.16 爇 爇 GHZ-32247.21 T7-4E3A | | |

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| 244C2 火 86.18 TF-6957 爌 | 244D6 火 86.19 TF-6A60 H-9BBB 燮 燮 | 244EA 火 86.24 GKX-0688.19 T7-644D 爌 爌 | 244FE 爪 87.5 GKX-0688.40 T5-2A2B 爌 爌 |
| 244C3 火 86.18 TF-6958 爌 | 244D7 火 86.20 GKX-0688.11 T7-5E78 爌 爌 | 244EB 火 86.25 GKX-0688.20 T7-644C 爌 爌 | 244FF 爪 87.5 GKX-0689.01 爌 |
| 244C4 火 86.18 GHZ-32249.05 T7-5835 爌 爌 | 244D8 火 86.20 GU-244D8 爌 | 244EC 火 86.24 GHZ-32251.02 T7-644E 爌 爌 | 24500 爪 87.5 GKX-0689.06 T5-2A29 爌 爌 |
| 244C5 火 86.18 GHZ-32249.09 T7-5B24 爌 爌 | 244D9 火 86.20 TF-6A5F 爌 | 244ED 火 86.26 GKX-0688.23 T7-6537 爌 爌 | 24501 爪 87.5 GKX-0689.07 T6-324F 爌 爌 |
| 244C6 火 86.18 V2-7C21 爌 | 244DA 火 86.20 GHZ-32250.14 T5-7768 爌 爌 | 244EE 火 86.29 GKX-0688.25 T7-6634 爌 爌 | 24502 爪 87.5 T5-2A2A 爌 |
| 244C7 火 86.19 V3-337D 爌 | 244DB 火 86.20 V3-337E 爌 | 244EF 爪 87.0 GKX-0688.28 T5-214B 爌 爌 | 24503 爪 87.5 T6-3251 爌 |
| 244C8 火 86.19 GKX-0688.04 T7-5B6E 爌 爌 | 244DC 火 86.21 GKX-0688.13 T7-6121 爌 爌 | 244F0 爪 87.0 瓜 97-1 G4K-02026 爌 | 24504 爪 87.5 TF-2C24 VN-24504 爌 爌 |
| 244C9 火 86.19 GKX-0688.05 T7-5B70 爌 爌 | 244DD 火 86.21 GKX-0688.15 T7-607C 爌 爌 | 244F1 爪 87.1 GHZ-32030.03 T6-2330 爌 爌 | 24505 爪 87.5 TF-2C25 H-8CA8 爌 爌 |
| 244CA 火 86.19 GKX-0688.09 T7-5B6D 爌 爌 | 244DE 火 86.21 T7-607E 爌 | 244F2 爪 87.3 GKX-0688.29 T6-284D 爌 爌 | 24506 爪 87.5 TF-2C26 爌 |
| 244CB 火 86.19 GFZ-FB28 爌 | 244DF 白 134.18 GHZ-32250.17 T7-6138 爌 爌 | 244F3 爪 87.3 GKX-0688.30 T6-284E 爌 爌 | 24507 爪 87.5 GHZ-32032.03 T6-324D 爌 爌 |
| 244CC 火 86.19 GHC VN-244CC 爌 爌 | 244E0 火 86.21 GHZ-80030.12 T7-607B 爌 爌 | 244F4 爪 87.3 GHZ-32030.07 T5-2458 爌 爌 | 24508 爪 87.5 GHZ-32032.04 爌 |
| 244CD 火 86.19 G4K-26006 爌 | 244E1 火 86.21 GHZ-32250.18 T7-607D 爌 爌 | 244F5 爪 87.3 GHZ-32030.05 爌 | 24509 爪 87.5 GHZ-32033.01 爌 |
| 244CE 火 86.19 H-9869 爌 | 244E2 火 86.21 V0-3C7C 爌 | 244F6 爪 87.4 GKX-0688.31 T6-2C62 爌 爌 | 2450A 爪 87.5 GHZ-32033.07 T6-3250 爌 爌 |
| 244CF 肉 130.19 GHZ-32250.03 T7-5C44 爌 爌 | 244E3 火 86.21 GHC 爌 | 244F7 爪 87.4 GKX-0688.37 T6-2C61 爌 爌 | 2450B 爪 87.5 GHZ-32030.08 爌 |
| 244D0 火 86.19 GHZ-32250.08 T7-5B6F 爌 爌 | 244E4 火 86.22 GHZ-32250.21 爌 | 244F8 爪 87.4 GKX-0688.38 T6-2C63 爌 爌 | 2450C 爪 87.6 GKX-0689.08 T5-2E51 爌 爌 |
| 244D1 火 86.19 GHZ-32250.09 爌 | 244E5 火 86.22 GHZ-32250.23 T7-623A 爌 爌 | 244F9 爪 87.4 GHC 爌 | 2450D 爪 87.6 GKX-0689.09 爌 |
| 244D2 火 86.19 GHZ-80030.11 T7-5B6C 爌 爌 | 244E6 火 86.23 GKX-0688.17 T5-7A6B 爌 爌 | 244FA 爪 87.4 V2-7C25 爌 | 2450E 爪 87.6 T5-2E50 爌 |
| 244D3 火 86.19 VN-244D3 H-8A62 爌 爌 | 244E7 火 86.23 TF-6C64 爌 | 244FB 爪 87.4 TF-2778 爌 | 2450F 爪 87.6 TF-3073 爌 |
| 244D4 火 86.19 GHZ-32250.06 T7-5B6B 爌 爌 | 244E8 火 86.23 TF-6C65 爌 | 244FC 爪 87.4 TF-2779 爌 | 24510 爪 87.7 GKX-0689.10 T6-4157 爌 爌 |
| 244D5 火 86.19 GHZ-32249.10 T5-7623 爌 爌 | 244E9 火 86.23 V0-3C7B 爌 | 244FD 爪 87.5 GKX-0688.39 T6-324E 爌 爌 | 24511 爪 87.7 GKX-0689.11 T6-4156 爌 爌 |

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| 24512 爪 87.7 𡗗 𡗗 GHX-0689.12 T6-4158 | 24525 爪 87.10 𡗗 𡗗 GHZ-32036.10 T6-5E55 | 24539 爪 87.14 𡗗 𡗗 GHX-0689.34 T7-4056 | 2454D 爪 87.21 𡗗 𡗗 GHZ-32038.10 T7-6122 |
| 24513 爪 87.7 𡗗 TF-3651 | 24526 爪 87.10 𡗗 𡗗 GHZ-32036.08 T6-5E54 | 2453A 爪 87.15 𡗗 GHC | 2454E 父 88.3 𡗗 TF-2473 |
| 24514 爪 87.8 𡗗 𡗗 GHX-0689.16 T4-386A | 24527 爪 87.11 𡗗 𡗗 GHX-0689.23 T7-247A | 2453B 爪 87.14 𡗗 V3-3455 | 2454F 父 88.3 𡗗 TF-2474 |
| 𡗗 VN-24514 | 24528 爪 87.11 𡗗 𡗗 GHX-0689.24 T5-4E2F | 2453C 爪 87.13 𡗗 GHZ-32037.05 | 24550 父 88.4 𡗗 𡗗 GHX-0690.02 T6-2C64 |
| 24515 爪 87.8 𡗗 𡗗 GHX-0689.19 T6-4B22 | 24529 爪 87.11 𡗗 𡗗 GHX-0689.25 T7-2477 | 2453D 爪 87.14 𡗗 V0-3C7D | 24551 父 88.4 𡗗 𡗗 GHZ-32039.03 T6-2C65 |
| 24516 爪 87.8 𡗗 GHZ-32033.17 | 2452A 爪 87.11 𡗗 𡗗 GHX-0689.26 T7-2479 | 2453E 爪 87.14 𡗗 V2-7C28 | 24552 父 88.5 𡗗 GHZ-32039.06 |
| 24517 口 31.9 𡗗 𡗗 GHZ-32033.18 T6-4743 | 2452B 爪 87.11 𡗗 GHZ-32036.15 | 2453F 爪 87.15 𡗗 GHZ-80027.09 | 24553 父 88.6 𡗗 𡗗 GHX-0690.06 T6-4159 |
| 24518 爪 87.8 𡗗 𡗗 GHZ-32033.19 T6-4D5D | 2452C 爪 87.11 𡗗 𡗗 GHZ-32036.19 T7-2478 | 24540 爪 87.15 𡗗 𡗗 GHZ-32037.11 T5-6838 | 24554 父 88.6 𡗗 V3-3456 |
| 24519 爪 87.8 𡗗 GHZ-32033.20 | 2452D 爪 87.11 𡗗 GHZ-32036.23 | 24541 缶 121.13 𡗗 GHZ-52939.09 | 24555 父 88.7 𡗗 𡗗 GHX-0690.07 T6-415A |
| 2451A 爪 87.8 𡗗 GHZ-32035.01 | 2452E 爪 87.12 𡗗 𡗗 GHX-0689.27 T7-2F69 | 24542 爪 87.16 𡗗 TF-654F | 24556 父 88.8 𡗗 TF-3D22 |
| 2451B 爪 87.8 𡗗 V3-3454 | 2452F 爪 87.12 𡗗 V2-7C26 | 24543 爪 87.16 𡗗 TF-6550 | 24557 父 88.8 𡗗 TF-3D23 |
| 2451C 爪 87.9 𡗗 𡗗 GHZ-32036.03 T6-5468 | 24530 爪 87.12 𡗗 𡗗 GHZ-32037.03 T7-2F6A | 24544 爪 87.16 𡗗 GHZ-32038.01 | 24558 父 88.9 𡗗 𡗗 GHX-0690.09 T6-546A |
| 2451D 爪 87.9 𡗗 GHZ-32036.04 | 24531 爪 87.12 𡗗 𡗗 GHZ-32037.02 T5-553F | 24545 爪 87.16 𡗗 𡗗 GHZ-32038.02 T7-4E3D | 24559 父 88.10 𡗗 TF-4965 |
| 2451E 爪 87.9 𡗗 GHZ-32036.05 | 24532 爪 87.13 𡗗 𡗗 GHX-0689.28 T4-5665 | 24546 爪 87.16 𡗗 GHZ-32037.13 | 2455A 父 88.10 𡗗 𡗗 GHZ-10292.02 T5-4724 |
| 2451F 爪 87.9 𡗗 GHZ-32036.06 | 24533 爪 87.13 𡗗 TF-5B24 | 24547 爪 87.17 𡗗 GHZ-32038.05 | 2455B 父 88.12 𡗗 𡗗 GHZ-32040.10 T5-5540 |
| 24520 爪 87.9 𡗗 𡗗 GHZ-32036.07 T6-5469 | 24534 爪 87.13 𡗗 TF-5B25 | 24548 爪 87.19 𡗗 T7-5368 | 2455C 父 89.1 𡗗 TF-2168 |
| 24521 爪 87.9 𡗗 H-9C55 | 24535 爪 87.13 𡗗 TF-5B26 | 24549 爪 87.19 𡗗 𡗗 GHZ-32038.06 T7-5B71 | 2455D 父 89.4 𡗗 𡗗 GHX-0690.15 T6-2B6B |
| 24522 爪 87.10 𡗗 𡗗 GHX-0689.20 T6-5E53 | 24536 爪 87.13 𡗗 GHZ-32037.04 | 2454A 爪 87.19 𡗗 GHZ-32038.07 | 2455E 父 89.5 𡗗 𡗗 GHX-0690.17 T5-2A2C |
| 24523 爪 87.10 𡗗 𡗗 GHX-0689.21 T5-4723 | 24537 爪 87.13 𡗗 V0-4728 | 2454B 爪 87.20 𡗗 𡗗 GHZ-32038.09 T7-5E79 | 2455F 父 89.5 𡗗 𡗗 GHX-0690.18 T4-2A2B |
| 24524 爪 87.10 𡗗 𡗗 GHX-0689.22 T6-5E56 | 24538 爪 87.13 𡗗 TF-5573 | 2454C 爪 87.21 𡗗 GHZ-80027.10 | 24560 父 89.6 𡗗 𡗗 GHX-0690.20 T4-2D77 |

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| 24561 爻 89.6 爽 TF-3074 | 24574 月 90.5 拖 拖 GKX-0691.22 T6-3253 | 24588 月 90.8 𦉑 𦉑 GKX-0692.13 T6-4B27 | 2459C 月 90.13 𦉒 𦉒 GKX-0692.26 T7-392B |
| 24562 爻 89.7 嫫 嫫 GKX-0690.21 T5-316C | 24575 月 90.5 𦉓 𦉓 GKX-0691.23 T6-3254 | 24589 月 90.8 𦉔 𦉔 GKX-0692.14 T6-4B29 | 2459D 月 90.13 𦉕 𦉕 GKX-0692.27 T7-392C |
| 24563 爻 89.8 𦉖 𦉖 GKX-0691.01 T6-4B23 | 24576 月 90.6 𦉗 𦉗 GKX-0691.24 T6-393E | 2458A 月 90.8 𦉘 𦉘 T6-4B25 | 2459E 月 90.13 𦉙 𦉙 GKX-0692.28 T5-5C25 |
| 24564 爻 89.9 爽 爽 GKX-0691.02 T6-546C | 24577 月 90.6 𦉚 𦉚 GKX-0692.01 T4-2D78 | 2458B 月 90.8 𦉛 𦉛 GHZ-42377.02 T6-4D58 | 2459F 月 90.13 𦉜 𦉜 GHC |
| 爽 VN-24564 | 24578 月 90.6 𦉝 𦉝 H-8E77 | 2458C 月 90.9 𦉞 𦉞 GKX-0692.15 T6-546D | 245A0 月 90.15 𦉟 𦉟 GKX-0692.31 T7-4770 |
| 24565 爻 89.9 𦉡 𦉡 GKX-0691.03 T6-546B | 24579 月 90.6 𦉢 𦉢 TF-3075 | 2458D 月 90.9 𦉣 𦉣 GKX-0692.17 T6-546E | 245A1 月 90.15 𦉤 𦉤 V2-7C2F |
| 24566 爻 89.11 𦉥 𦉥 GKX-0691.05 T5-5541 | 2457A 月 90.6 疾 疾 GHZ-42374.14 T6-393D | 2458E 月 90.9 𦉦 𦉦 TF-433F | 245A2 月 90.16 𦉧 𦉧 GKX-0692.32 T5-6C52 |
| 24567 爻 89.11 𦉨 𦉨 GKX-0691.07 T7-247B | 2457B 月 90.7 𦉩 𦉩 GKX-0692.03 T6-415B | 2458F 月 90.10 𦉪 𦉪 GKX-0692.19 T6-5E58 | 245A3 月 90.18 𦉫 𦉫 GKX-0692.33 T7-5839 |
| 24568 爻 89.11 𦉬 𦉬 GKX-0691.08 T7-247C | 2457C 月 90.7 疾 疾 GKX-0692.04 T6-415E | 24590 月 90.10 𦉭 𦉭 GKX-0692.20 T6-5E59 | 245A4 月 90.19 𦉮 𦉮 GHZ-42379.08 T7-5B72 |
| 24569 爻 89.12 𦉰 𦉰 GHZ-21294.04 T5-5542 | 2457D 月 90.7 𦉱 𦉱 GKX-0692.05 T6-415D | 24591 月 90.10 𦉲 𦉲 TF-4966 | 245A5 月 90.23 𦉳 𦉳 T7-6358 |
| 2456A 月 90.0 𦉵 𦉵 GKX-0691.11 T6-2225 | 2457E 月 90.7 𦉶 𦉶 GKX-0692.06 T4-3278 | 24592 月 90.10 𦉷 𦉷 GHZ-42378.13 | 245A6 月 90.24 𦉸 𦉸 GKX-0692.34 T5-7B42 |
| 2456B 月 90.1 𦉹 𦉹 T6-2331 | 2457F 月 90.7 𦉺 𦉺 GHZ-42375.04 | 24593 月 90.11 𦉻 𦉻 GKX-0692.21 T7-247D | 245A7 月 90.24 𦉼 𦉼 GKX-0692.35 T7-644F |
| 2456C 月 90.1 𦉽 𦉽 GHZ-80030.19 | 24580 月 90.7 𦉿 𦉿 GHZ-42375.09 | 24594 月 90.11 𦊀 𦊀 TF-503E | 245A8 片 91.1 𦊁 𦊁 TF-2169 |
| 2456D 月 90.2 𦊃 𦊃 GKX-0691.12 T6-2535 | 24581 月 90.7 𦊄 𦊄 T6-415C | 24595 月 90.11 𦊅 𦊅 GHZ-42378.15 T7-247E | 245A9 片 91.3 𦊆 𦊆 GKX-0693.01 T6-2851 |
| 2456E 月 90.3 𦊇 𦊇 GKX-0691.13 T6-284F | 24582 月 90.7 𦊈 𦊈 TF-3652 | 24596 月 90.12 𦊉 𦊉 GKX-0692.23 T5-5543 | 𦊊 VN-245A9 |
| 2456F 月 90.4 𦊋 𦊋 GKX-0691.14 T4-272D | 24583 月 90.7 𦊌 𦊌 TF-3653 | 24597 月 90.12 𦊍 𦊍 GKX-0692.24 T5-6251 | 245AA 片 91.3 𦊎 𦊎 GKX-0693.02 T5-2459 |
| 24570 月 90.4 𦊏 𦊏 GKX-0691.16 T6-2C67 | 24584 月 90.8 𦊐 𦊐 GKX-0692.09 | 24598 月 90.12 𦊑 𦊑 GKX-0692.25 T4-512C | 245AB 片 91.3 𦊒 𦊒 GHZ-32014.02 T6-2850 |
| 24571 月 90.4 𦊓 𦊓 GKX-0691.17 T6-2C66 | 24585 月 90.8 𦊔 𦊔 GKX-0692.10 T6-4B28 | 24599 月 90.12 𦊕 𦊕 GHZ-42378.19 T7-2F6B | 245AC 片 91.4 𦊖 𦊖 GKX-0693.04 T4-272E |
| 24572 月 90.5 𦊗 𦊗 GKX-0691.20 T6-3252 | 24586 月 90.8 𦊘 𦊘 GKX-0692.11 T6-4B24 | 2459A 月 90.12 𦊙 𦊙 GHZ-42378.20 T7-2521 | 245AD 片 91.4 𦊚 𦊚 GKX-0693.05 T6-2C6B |
| 24573 月 90.5 𦊛 𦊛 GKX-0691.21 T4-2A2D | 24587 月 90.8 𦊜 𦊜 GKX-0692.12 T6-4B26 | 2459B 月 90.12 𦊝 𦊝 GHZ-42378.21 T5-5544 | 245AE 片 91.4 𦊞 𦊞 GKX-0693.06 T6-2C6A |

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| 245AF 片 91.4 𦉰 𦉰 GKX-0693.09 T6-2C69 | 245C3 片 91.7 𦉱 𦉱 GHZ-32016.16 | 245D6 片 91.8 𦉲 𦉲 V0-3D22 | 245EA 片 91.11 𦉳 𦉳 GKX-0694.13 T5-4E31 |
| 245B0 片 91.4 𦉴 𦉴 GKX-0693.10 T6-2C68 | 245C4 片 91.7 𦉵 𦉵 GHZ-32016.19 T6-4162 | 245D7 片 91.8 𦉶 𦉶 GHZ-32016.22 T4-386E | 245EB 片 91.11 𦉷 𦉷 GKX-0694.14 T5-4E30 |
| 245B1 片 91.5 𦉸 𦉸 GKX-0693.11 T6-3256 | 245C5 片 91.7 𦉹 𦉹 GHZ-32016.21 T6-4160 | 245D8 片 91.9 𦉺 𦉺 GKX-0693.40 T5-4038 | 245EC 片 91.11 𦉻 𦉻 GKX-0694.15 T5-4E33 |
| 245B2 片 91.5 𦉼 𦉼 GKX-0693.12 T6-3255 | 245C6 片 91.7 𦉽 𦉽 V0-3D21 | 245D9 片 91.9 𦉾 𦉾 GKX-0693.41 T6-546F | 245ED 片 91.11 𦉿 𦉿 GKX-0694.16 T7-2524 |
| 245B3 片 91.5 𦊀 𦊀 GKX-0693.13 T5-2A2D | 245C7 片 91.8 𦊁 𦊁 GKX-0693.30 T6-4B2B | 245DA 片 91.9 𦊂 𦊂 GKX-0693.43 T4-3E4D | 245EE 片 91.11 𦊃 𦊃 GKX-0694.17 T7-2522 |
| 245B4 片 91.5 𦊄 𦊄 GKX-0693.14 T6-3257 | 245C8 片 91.8 𦊅 𦊅 GKX-0693.31 T4-386D | 245DB 片 91.9 𦊆 𦊆 GKX-0693.44 T5-4036 | 245EF 片 91.11 𦊇 𦊇 GKX-0694.19 T5-4E34 |
| 245B5 片 91.5 𦊈 𦊈 GHZ-32016.02 | 𦊉 𦊉 H-8AB2 | 245DC 片 91.9 𦊊 𦊊 GKX-0694.04 T5-4037 | 𦊋 𦊋 VN-245EF |
| 245B6 片 91.5 𦊌 𦊌 V0-3C7E | 245C9 片 91.8 𦊍 𦊍 GKX-0693.32 T6-4B2E | 245DD 片 91.9 𦊎 𦊎 GHC | 245F0 片 91.11 𦊏 𦊏 GHZ-32020.02 |
| 245B7 片 91.5 𦊐 𦊐 GHZ-32016.05 T5-2A2E | 245CA 片 91.8 𦊑 𦊑 GKX-0693.33 T6-4B2A | 245DE 片 91.9 𦊒 𦊒 GHZ-32019.01 | 245F1 片 91.11 𦊓 𦊓 GHZ-32020.04 T7-2523 |
| 245B8 片 91.5 𦊔 𦊔 V2-7C29 | 245CB 片 91.8 𦊕 𦊕 GKX-0693.35 T6-4B2C | 245DF 片 91.9 𦊖 𦊖 GHZ-80027.07 | 245F2 片 91.11 𦊗 𦊗 V2-7C2C |
| 245B9 片 91.5 𦊘 𦊘 V2-7C2A | 245CC 片 91.8 𦊙 𦊙 GKX-0693.36 T6-4B2D | 245E0 片 91.9 𦊚 𦊚 GHZ-32018.05 T6-5470 | 245F3 片 91.12 𦊛 𦊛 GKX-0694.20 T5-5546 |
| 245BA 片 91.6 𦊜 𦊜 GKX-0693.19 T5-2E52 | 245CD 片 91.8 𦊝 𦊝 GKX-0693.37 T5-3973 | 245E1 片 91.9 𦊞 𦊞 TF-3D24 | 245F4 片 91.12 𦊟 𦊟 GKX-0694.21 T5-5547 |
| 245BB 片 91.6 𦊠 𦊠 GKX-0693.20 T4-2D79 | 245CE 片 91.8 𦊡 𦊡 GKX-0693.38 T5-3976 | 245E2 片 91.10 𦊢 𦊢 GKX-0694.05 T5-4725 | 245F5 片 91.12 𦊣 𦊣 GKX-0694.22 T5-5548 |
| 245BC 片 91.6 𦊤 𦊤 GKX-0693.21 T4-2D7B | 245CF 片 91.8 𦊥 𦊥 GKX-0693.39 T5-3974 | 245E3 片 91.10 𦊦 𦊦 GKX-0694.09 T6-5E5B | 245F6 片 91.12 𦊧 𦊧 GKX-0694.23 T7-2F6D |
| 245BD 片 91.6 𦊨 𦊨 GKX-0693.22 T6-3941 | 245D0 片 91.8 𦊩 𦊩 K4-006D | 245E4 片 91.10 𦊪 𦊪 V3-3457 | 245F7 片 91.12 𦊫 𦊫 GKX-0694.24 T5-5545 |
| 245BE 片 91.6 𦊬 𦊬 GHZ-32016.07 T6-393F | 245D1 片 91.8 𦊭 𦊭 T5-3975 | 245E5 片 91.10 𦊮 𦊮 GHZ-32019.06 T6-5E5C | 245F8 片 91.12 𦊯 𦊯 GKX-0694.25 T7-2F6C |
| 245BF 片 91.6 𦊰 𦊰 GHZ-32016.09 | 245D2 片 91.8 𦊱 𦊱 GHZ-32017.03 | 245E6 片 91.10 𦊲 𦊲 GHZ-32019.09 T6-5E5A | 245F9 片 91.12 𦊳 𦊳 V0-3D23 |
| 245C0 片 91.7 𦊴 𦊴 GKX-0693.24 T5-3346 | 245D3 片 91.8 𦊵 𦊵 GHZ-32017.09 | 245E7 片 91.10 𦊶 𦊶 TF-4967 | 245FA 片 91.13 𦊷 𦊷 GKX-0694.26 T5-5C26 |
| 245C1 片 91.7 𦊸 𦊸 GKX-0693.25 T5-3347 | 245D4 片 91.8 𦊹 𦊹 GHZ-80027.06 | 245E8 片 91.11 𦊺 𦊺 GKX-0694.10 T5-4E32 | 245FB 片 91.13 𦊻 𦊻 GKX-0694.27 T4-5666 |
| 245C2 片 91.7 𦊼 𦊼 GKX-0693.27 T6-415F | 245D5 片 91.8 𦊽 𦊽 GHZ-32016.23 | 245E9 片 91.11 𦊾 𦊾 GKX-0694.12 T7-2525 | 245FC 片 91.13 𦊿 𦊿 TF-5B27 |

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| 245FD 片 91.13 牒 牒 TF-5B28 VN-245FD | 24611 牙 92.10 𠂔 𠂔 GKX-0695.12 T6-5E5D | 24624 牛 93.4 𠂔 𠂔 GKX-0699.06 T5-2721 | 24638 牛 93.5 𠂔 𠂔 GKX-0699.14 T5-2A32 |
| 245FE 片 91.13 牒 牒 GHZ-32020.18 | 24612 牙 92.11 𠂔 𠂔 GHC | 24625 牛 93.4 𠂔 𠂔 GKX-0699.07 T6-2C6C | 24639 牛 93.5 𠂔 𠂔 GKX-0699.17 T5-2A30 |
| 245FF 片 91.14 牒 牒 GKX-0694.30 T5-6253 | 24613 牙 92.14 𠂔 𠂔 V2-7C31 | 24626 牛 93.4 𠂔 𠂔 GKX-0699.08 T5-267E | 2463A 牛 93.5 𠂔 𠂔 GKX-0699.18 T5-2A2F |
| 24600 片 91.14 牒 牒 GKX-0694.31 T5-6252 | 24614 牛 93.1 𠂔 𠂔 GHZ-31800.02 T5-2175 | 24627 牛 93.4 𠂔 𠂔 GKX-0699.11 T5-2723 | 2463B 牛 93.5 𠂔 𠂔 GKX-0699.20 T6-325F |
| 24601 片 91.14 牒 牒 V2-7C2D | 24615 牛 93.2 𠂔 𠂔 TF-2263 | 24628 牛 93.4 𠂔 𠂔 GHC | 2463C 牛 93.5 𠂔 𠂔 GKX-0699.21 T6-325C |
| 24602 片 91.14 牒 牒 V2-7C2E | 24616 牛 93.2 𠂔 𠂔 GHZ-31800.03 T6-2536 | 24629 牛 93.4 𠂔 𠂔 J4-7033 | 2463D 牛 93.5 𠂔 𠂔 GKX-0699.23 T5-2A33 |
| 24603 片 91.16 牒 牒 GKX-0695.01 T5-6C53 | 24617 牛 93.2 𠂔 𠂔 TF-2262 | 2462A 牛 93.4 𠂔 𠂔 H-93E6 | 2463E 牛 93.5 𠂔 𠂔 GKX-0699.25 T5-2A31 |
| 24604 片 91.17 牒 牒 T7-5369 | 24618 牛 93.3 𠂔 𠂔 GKX-0698.04 T6-2853 | 2462B 牛 93.4 𠂔 𠂔 T5-267C | 2463F 牛 93.5 𠂔 𠂔 GKX-0700.02 T4-2A30 |
| 24605 牙 92.3 𠂔 𠂔 GKX-0695.06 T5-2368 | 24619 牛 93.3 𠂔 𠂔 TF-2475 | 2462C 牛 93.4 𠂔 𠂔 T6-2C6D | 24640 牛 93.5 𠂔 𠂔 GKX-0700.06 T6-325A |
| 24606 牙 92.4 𠂔 𠂔 GHZ-21420.02 | 2461A 牛 93.3 𠂔 𠂔 GHZ-31802.01 T6-2852 | 2462D 牛 93.4 𠂔 𠂔 TF-277B | 24641 牛 93.5 𠂔 𠂔 GHC |
| 24607 牙 92.5 𠂔 𠂔 GHZ-21420.03 | 2461B 牛 93.3 𠂔 𠂔 GHZ-31802.03 T6-2854 | 2462E 牛 93.4 𠂔 𠂔 TF-277C | 24642 牛 93.5 𠂔 𠂔 T6-3259 |
| 24608 牙 92.6 𠂔 𠂔 GKX-0695.08 T6-3943 | 2461C 牛 93.4 𠂔 𠂔 GKX-0698.06 T5-2679 | 2462F 牛 93.4 𠂔 𠂔 TF-277E | 24643 牛 93.5 𠂔 𠂔 TF-2C28 |
| 24609 牙 92.6 𠂔 𠂔 GHZ-21420.04 T6-3942 | 2461D 牛 93.4 𠂔 𠂔 GKX-0698.11 T5-2722 | 24630 牛 93.4 𠂔 𠂔 TF-2821 | 24644 牛 93.5 𠂔 𠂔 TF-2C29 |
| 2460A 牙 92.7 𠂔 𠂔 GHZ-21420.06 | 2461E 牛 93.4 𠂔 𠂔 GKX-0698.13 T5-2678 | 24631 牛 93.4 𠂔 𠂔 GHZ-31803.04 | 24645 牛 93.5 𠂔 𠂔 GHZ-31806.13 |
| 2460B 牙 92.7 𠂔 𠂔 V2-7C30 | 2461F 牛 93.4 𠂔 𠂔 GKX-0698.14 T5-267B | 24632 牛 93.4 𠂔 𠂔 GHZ-31803.07 T5-267A | 24646 牛 93.5 𠂔 𠂔 GHZ-31807.01 |
| 2460C 牙 92.8 𠂔 𠂔 GKX-0695.09 T4-386F | 24620 牛 93.4 𠂔 𠂔 GKX-0698.15 T5-2676 | 24633 牛 93.4 𠂔 𠂔 GHZ-31803.12 T6-2C6F | 24647 牛 93.5 𠂔 𠂔 GHZ-31807.03 |
| 2460D 牙 92.8 𠂔 𠂔 T6-4B2F | 24621 牛 93.4 𠂔 𠂔 GKX-0699.01 T5-267D | 24634 牛 93.4 𠂔 𠂔 GHZ-31803.13 T6-2C70 | 24648 牛 93.5 𠂔 𠂔 GHZ-31807.08 |
| 2460E 牙 92.8 𠂔 𠂔 TF-3D25 | 24622 牛 93.4 𠂔 𠂔 GKX-0699.04 T6-2C6E | 24635 牛 93.4 𠂔 𠂔 GHZ-31803.14 | 24649 牛 93.5 𠂔 𠂔 GHZ-31807.14 T6-325B |
| 2460F 牙 92.8 𠂔 𠂔 TF-3D26 | 24623 牛 93.4 𠂔 𠂔 GKX-0699.05 T4-2730 | 24636 牛 93.4 𠂔 𠂔 GHZ-31803.17 | 2464A 牛 93.5 𠂔 𠂔 GHZ-31808.02 T6-325E |
| 24610 牙 92.9 𠂔 𠂔 GKX-0695.11 T6-5471 | | 24637 牛 93.4 𠂔 𠂔 GHZ-31806.01 | 2464B 牛 93.5 𠂔 𠂔 GHZ-31808.03 |

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| 2464C 牛 93.5 GHZ-31808.06 | 𣪗 𣪗 T6-3258 | 24660 牛 93.7 GKX-0701.10 | 𣪗 𣪗 T4-327D | 24673 牛 93.8 GKX-0702.02 | 𣪗 𣪗 T6-4B34 | 24686 牛 93.8 V0-3D25 | 𣪗 |
| 2464D 牛 93.5 GHZ-31808.07 | 𣪘 𣪘 T6-325D | 24661 牛 93.7 GKX-0701.12 | 𣪙 𣪙 T4-327C | 24674 牛 93.8 GKX-0702.03 | 𣪚 𣪚 T5-3979 | 24687 牛 93.8 V3-3458 | 𣪛 |
| 2464E 牛 93.5 GHZ-31808.09 | 𣪙 𣪙 T5-2A34 | 24662 牛 93.7 GKX-0701.13 | 𣪚 𣪚 T5-334B | | | 24688 牛 93.8 GHZ-31813.04 | 𣪜 𣪜 T5-397A |
| 2464F 牛 93.5 GHZ-31806.08 | 𣪚 𣪚 | 24663 牛 93.7 GKX-0701.15 | 𣪛 𣪛 | 24675 牛 93.8 GKX-0702.07 | 𣪜 𣪜 T5-397B | 24689 牛 93.8 GHZ-31812.06 | 𣪝 𣪝 T5-397C |
| 24650 牛 93.5 TF-277D | 𣪛 | 24664 牛 93.7 GKX-0701.16 | 𣪜 𣪜 T5-334C | 24676 牛 93.8 G4K-17148 | 𣪝 𣪝 | 2468A 牛 93.8 GHZ-31814.12 | 𣪞 𣪞 T5-334A |
| 24651 牛 93.6 GKX-0700.07 | 𣪜 𣪜 T5-2E58 | 24665 牛 93.7 H-93A2 | 𣪝 𣪝 | 24677 牛 93.8 T5-3978 | 𣪞 𣪞 | 2468B 牛 93.8 TF-3D29 | 𣪟 𣪟 |
| 24652 牛 93.6 GKX-0700.10 | 𣪝 𣪝 T5-2E54 | 24666 牛 93.7 TF-3654 | 𣪞 𣪞 | 24678 牛 93.8 T6-4B32 | 𣪟 𣪟 | 2468C 牛 93.8 T6-4B36 | 𣪠 𣪠 |
| 24653 牛 93.6 GKX-0700.14 | 𣪞 𣪞 T5-2E56 | 24667 牛 93.7 TF-3655 | 𣪟 𣪟 | 24679 牛 93.8 T6-4B35 | 𣪠 𣪠 | 2468D 牛 93.9 GKX-0702.15 | 𣪡 𣪡 T5-472B |
| 24654 牛 93.6 GKX-0700.15 | 𣪟 𣪟 T5-2E57 | 24668 牛 93.7 GHZ-31810.10 | 𣪡 𣪡 T6-4165 | 2467A 牛 93.8 TF-3D27 | 𣪢 𣪢 | 2468E 牛 93.9 GKX-0702.17 | 𣪣 𣪣 T5-403E |
| 24655 牛 93.6 GKX-0700.16 | 𣪠 𣪠 T5-2E55 | 24669 牛 93.7 GHZ-31811.02 | 𣪢 𣪢 VN-24669 | 2467B 牛 93.8 TF-3D28 | 𣪣 𣪣 | 2468F 牛 93.9 GKX-0702.20 | 𣪤 𣪤 T5-403C |
| 24656 牛 93.6 GKX-0700.18 | 𣪡 𣪡 | 2466A 牛 93.7 GHZ-31811.05 | 𣪣 𣪣 T6-4169 | 2467C 牛 93.8 GHZ-31812.10 | 𣪤 𣪤 | 24690 牛 93.9 GKX-0702.21 | 𣪥 𣪥 T4-3E50 |
| 24657 牛 93.6 GKX-0700.21 | 𣪢 𣪢 T6-3944 | 2466B 牛 93.7 GHZ-31811.09 | 𣪤 𣪤 T6-4164 | 2467D 牛 93.8 GHZ-31813.01 | 𣪥 𣪥 | 24691 牛 93.9 GKX-0702.22 | 𣪦 𣪦 T6-5E64 |
| 24658 牛 93.6 GKX-0700.22 | 𣪣 𣪣 T5-2E59 | 2466C 牛 93.7 GHZ-80024.27 | 𣪥 𣪥 | 2467E 牛 93.8 GHZ-31813.08 | 𣪦 𣪦 | 24692 牛 93.9 GKX-0702.24 | 𣪧 𣪧 T6-5473 |
| 24659 牛 93.6 G4K-25302 | 𣪤 𣪤 | 2466D 牛 93.7 GHZ-31810.08 | 𣪦 𣪦 T5-3348 | 2467F 牛 93.8 GHZ-31813.09 | 𣪧 𣪧 | 24693 牛 93.9 GKX-0702.25 | 𣪨 𣪨 T5-4726 |
| 2465A 牛 93.6 GHZ-80024.26 | 𣪥 𣪥 | | | 24680 牛 93.8 GHZ-31814.02 | 𣪨 𣪨 | 24694 牛 93.9 GKX-0702.28 | 𣪩 𣪩 T6-5472 |
| 2465B 牛 93.7 GKX-0700.23 | 𣪦 𣪦 T4-327B | 2466E 牛 93.7 V0-3D27 | 𣪧 𣪧 | 24681 牛 93.8 GHZ-31814.05 | 𣪩 𣪩 | 24695 牛 93.9 GKX-0702.29 | 𣪪 𣪪 T6-5475 |
| 2465C 牛 93.7 GKX-0700.29 | 𣪧 𣪧 T6-4167 | 2466F 牛 93.8 GCH | 𣪨 𣪨 | 24682 牛 93.8 GHZ-31814.06 | 𣪪 𣪪 T6-4B33 | 24696 牛 93.9 GKX-0703.01 | 𣪫 𣪫 T6-5474 |
| 2465D 牛 93.7 GKX-0701.01 | 𣪨 𣪨 T6-4168 | 24670 牛 93.8 GKX-0701.18 | 𣪩 𣪩 T4-3871 | 24683 牛 93.8 GHZ-31814.10 | 𣪫 𣪫 T6-4B30 | 24697 牛 93.9 H-94B3 | 𣪬 𣪬 |
| 2465E 牛 93.7 GKX-0701.06 | 𣪩 𣪩 T5-3349 | 24671 牛 93.8 GKX-0701.19 | 𣪪 𣪪 T4-3874 | 24684 牛 93.8 GHZ-31815.02 | 𣪬 𣪬 T6-4B31 | 24698 牛 93.9 TF-4340 | 𣪭 𣪭 |
| 2465F 牛 93.7 GKX-0701.09 | 𣪪 𣪪 T5-3977 | 24672 牛 93.8 GKX-0702.01 | 𣪫 𣪫 T5-397D | 24685 牛 93.8 GHZ-31815.03 | 𣪭 𣪭 | 24699 牛 93.9 TF-4341 | 𣪮 𣪮 |

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| 2469A 牛 93.9 GHZ-31815.04 | 犇 | 246AE 牛 93.10 GKX-0703.15 T6-5E5F | 犇 犇 | 246C2 牛 93.10 GHZ-31817.10 T6-5E65 | 槐 槐 | 246D6 牛 93.11 GHZ-31818.06 | 犖 |
| 2469B 牛 93.9 GHZ-31815.09 | 犇 | 246AF 牛 93.10 GKX-0703.16 T6-5E63 | 犇 犇 | 246C3 牛 93.10 GHZ-31817.13 | 槐 | 246D7 爻 79.11 GHZ-31818.07 | 犖 |
| 2469C 止 77.9 GHZ-31815.10 | 犖 | 246B0 牛 93.10 GKX-0703.17 T5-4727 | 犖 犖 | 246C4 牛 93.10 GHZ-31817.19 | 犖 | 246D8 牛 93.11 GHZ-31818.09 VN-246D8 | 犖 犖 |
| 2469D 牛 93.9 GHZ-31816.01 | 犖 | 246B1 牛 93.10 GKX-0703.18 T5-472A | 犖 犖 | 246C5 牛 93.10 GHZ-31817.23 | 犖 | 246D9 牛 93.11 GHZ-31818.13 | 犖 |
| 2469E 牛 93.9 GHZ-31816.02 T5-403D | 犖 犖 | 246B2 牛 93.10 GKX-0703.20 T6-5E67 | 犖 犖 | 246C6 牛 93.10 GHZ-80024.28 | 犖 | 246DA 牛 93.11 GHZ-31818.17 | 犖 |
| 2469F 牛 93.9 GHZ-31816.03 | 犖 | 246B3 牛 93.10 GKX-0703.21 T6-5E62 | 犖 犖 | 246C7 牛 93.10 V0-3D28 | 犖 | 246DB 牛 93.11 GHZ-31819.01 T7-2528 | 犖 犖 |
| 246A0 牛 93.9 GHZ-31816.05 T6-5477 | 犖 犖 | 246B4 牛 93.10 GKX-0703.25 T6-5E61 | 犖 犖 | 246C8 牛 93.10 TF-496C | 犖 | 246DC 牛 93.11 GHZ-31819.07 | 犖 |
| 246A1 牛 93.9 GHZ-31816.08 | 犖 | 246B5 牛 93.10 GKX-0703.26 T5-403A | 犖 犖 | 246C9 牛 93.10 GHC T5-4730 | 犖 犖 | 246DD 牛 93.11 GHZ-31819.08 | 犖 |
| 246A2 牛 93.9 GHZ-31816.09 | 犖 | 246B6 牛 93.10 GKX-0703.27 T6-5E66 | 犖 犖 | 246CA 牛 93.11 GKX-0703.28 T5-4E36 | 犖 犖 | 246DE 牛 93.11 V2-7C35 | 犖 |
| 246A3 牛 93.9 GHZ-31816.11 | 犖 | 246B7 牛 93.10 G4K-29234 | 犖 | 246CB 牛 93.11 GKX-0703.32 T7-2526 | 犖 犖 | 246DF 牛 93.11 GHZ-31818.10 T7-2527 | 犖 犖 |
| 246A4 牛 93.9 GHZ-31816.16 VN-246A4 | 犖 犖 | 246B8 牛 93.10 TF-4968 | 犖 | 246CC 牛 93.11 GKX-0703.35 T4-4A74 | 犖 犖 | 246E0 牛 93.11 V0-3D29 | 犖 |
| 246A5 牛 93.9 GHZ-31816.17 J4-7039 | 犖 犖 | 246B9 牛 93.10 TF-4969 | 犖 | 246CD 牛 93.11 GKX-0704.01 T5-4E39 | 犖 犖 | 246E1 牛 93.12 GKX-0704.09 T7-2F70 | 犖 犖 |
| 246A6 牛 93.9 V2-7C32 | 犖 | 246BA 牛 93.10 TF-496A | 犖 | 246CE 牛 93.11 GKX-0704.02 T5-4E3A | 犖 犖 | 246E2 牛 93.12 GKX-0704.10 T5-5549 | 犖 犖 |
| 246A7 牛 93.9 V2-7C33 | 犖 | 246BB 牛 93.10 TF-496B | 犖 | 246CF 牛 93.11 GKX-0704.03 T5-4E38 | 犖 犖 | 246E3 牛 93.12 GKX-0704.12 T5-554E | 犖 犖 |
| 246A8 牛 93.9 GHZ-31815.08 T5-403B | 犖 犖 | 246BC 牛 93.10 GHZ-31816.20 T5-472F | 犖 犖 | 246D0 牛 93.11 GKX-0704.05 T4-4A70 | 犖 犖 | 246E4 牛 93.12 GKX-0704.13 T7-2F71 | 犖 犖 |
| 246A9 牛 93.10 GKX-0703.05 T4-4461 | 犖 犖 | 246BD 牛 93.10 GHZ-31816.22 T5-4729 | 犖 犖 | 246D1 牛 93.11 GKX-0704.06 T5-4E35 | 犖 犖 | 246E5 牛 93.12 GKX-0704.15 T5-554B | 犖 犖 |
| 246AA 牛 93.10 GKX-0703.06 T5-472D | 犖 犖 | 246BE 牛 93.10 GHZ-31816.23 T6-5E60 | 犖 犖 | 246D2 牛 93.11 GKX-0704.08 | 犖 | 246E6 牛 93.12 GKX-0704.16 T5-554D | 犖 犖 |
| 246AB 牛 93.10 GKX-0703.07 T5-4728 | 犖 犖 | 246BF 牛 93.9 GHZ-31816.24 T6-547E | 犖 犖 | 246D3 牛 93.11 GHC | 犖 | 246E7 牛 93.12 GKX-0704.19 T5-554A | 犖 犖 |
| 246AC 牛 93.10 GKX-0703.08 T5-472E | 犖 犖 | 246C0 牛 93.10 GHZ-31817.01 | 犖 | 246D4 牛 93.11 H-937D | 犖 | 246E8 牛 93.12 G4K-30050 | 犖 |
| 246AD 牛 93.10 GKX-0703.10 T5-472C | 犖 犖 | 246C1 牛 93.10 GHZ-31817.04 | 犖 | 246D5 牛 93.11 TF-503F | 犖 | 246E9 牛 93.12 T5-554C | 犖 |

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| 246EA 牛 93.12 𤝵 GHZ-31819.15 | 246FE 牛 93.15 𤝶 𤝶 GKX-0705.03 T7-4772 | 24712 牛 93.19 𤝷 𤝷 GKX-0705.21 T7-5B73 | 24726 犬 94.3 𤝸 𤝸 GKJ-00059 T5-227A |
| 246EB 牛 93.12 𤝹 𤝹 GHZ-31819.16 T7-2F6F | 246FF 牛 93.15 𤝺 𤝺 GKX-0705.05 T7-4773 | 24713 牛 93.19 𤝻 GHZ-31822.19 | 24727 犬 94.3 𤝼 GHZ-21332.02 |
| 246EC 牛 93.12 𤝽 GHZ-31819.20 | 24700 牛 93.15 𤝾 T7-4771 | 24714 牛 93.20 𤝿 𤝿 GKX-0705.23 T5-7769 | 24728 犬 94.3 𤞀 𤞀 GHZ-21333.05 T6-2537 |
| 246ED 牛 93.12 𤞁 GHZ-31820.01 | 24701 牛 93.15 𤞂 GHZ-31821.11 | 24715 牛 93.20 𤞃 GHZ-31823.01 | 24729 犬 94.3 𤞄 GHZ-21333.06 |
| 246EE 牛 93.12 𤞅 GHZ-31820.07 | 24702 牛 93.16 𤞆 𤞆 GKX-0705.06 T5-6839 | 24716 牛 93.21 𤞇 𤞇 GKX-0705.24 T7-6123 | 2472A 犬 94.3 𤞈 GHZ-21333.11 |
| 246EF 牛 93.13 𤞉 𤞉 GKX-0704.22 T7-3930 | 24703 牛 93.16 𤞊 𤞊 GKX-0705.07 T7-4E3F | 24717 牛 93.21 𤞋 TF-6C31 | 2472B 犬 94.3 𤞌 𤞌 GHZ-21333.14 T5-2279 |
| 246F0 牛 93.13 𤞍 𤞍 GKX-0704.24 T7-392E | 24704 牛 93.16 𤞎 𤞎 GKX-0705.08 T5-6C54 | 24718 牛 93.21 𤞏 GHZ-31823.04 | 2472C 犬 94.3 𤞐 V0-3D2B |
| 246F1 牛 93.13 𤞑 𤞑 GKX-0704.27 T5-5C27 | 24705 牛 93.16 𤞒 𤞒 GKX-0705.11 T5-6C55 | 24719 牛 93.24 𤞓 𤞓 GKX-0705.26 T7-6450 | 2472D 犬 94.3 𤞔 V0-3D2C |
| 246F2 牛 93.13 𤞕 𤞕 GKX-0704.28 T4-5668 | 24706 牛 93.16 𤞖 H-9E66 | 2471A 犬 94.1 𤞗 TF-213D | 2472E 犬 94.3 𤞘 GHZ-21333.02 |
| 246F3 牛 93.13 𤞙 𤞙 GKX-0704.29 T4-5669 | 24707 牛 93.17 𤞚 𤞚 GKX-0705.13 T5-7045 | 2471B 犬 94.2 𤞛 𤞛 GKX-0706.05 T6-2332 | 2472F 犬 94.4 𤞜 𤞜 GKX-0706.18 T5-245E |
| 246F4 牛 93.13 𤞝 𤞝 GKX-0704.30 T7-2F6E | 24708 牛 93.17 𤞞 𤞞 GKX-0705.14 T7-536C | 2471C 犬 94.2 𤞟 𤞟 GKX-0706.06 T5-2177 | 2472F 犬 94.4 𤞠 𤞠 V2-7C37 H-9BBF |
| 246F5 牛 93.13 𤞡 GKX-0704.31 | 24709 牛 93.17 𤞢 𤞢 GKX-0705.15 T5-7044 | 2471D 犬 94.2 𤞣 𤞣 GKX-0706.07 T5-2178 | 24730 犬 94.4 𤞤 𤞤 GKX-0706.20 T5-245F |
| 246F6 牛 93.13 𤞦 𤞦 GKX-0704.32 T7-392F | 2470A 牛 93.17 𤞧 GHZ-31822.05 | 2471E 犬 94.2 𤞨 G4K-29235 | 24731 犬 94.4 𤞩 𤞩 GKX-0706.22 T4-245B |
| 246F7 牛 93.13 𤞫 GHZ-31820.15 | 2470B 牛 93.17 𤞬 𤞬 GHZ-31822.09 T5-7046 | 2471F 犬 94.2 𤞭 GU-2471F | 24732 犬 94.4 𤞮 𤞮 GKX-0706.23 T4-2737 |
| 246F8 牛 93.13 𤞯 GHZ-31820.17 | 2470C 牛 93.18 𤞰 𤞰 GKX-0705.18 T7-583A | 24720 犬 94.2 𤞱 V2-7C36 | 24733 犬 94.4 𤞲 𤞲 GKX-0706.25 T6-2858 |
| 246F9 牛 93.14 𤞴 𤞴 GKX-0704.35 T7-4057 | 2470D 牛 93.18 𤞵 𤞵 GKX-0705.19 T5-7359 | 24721 犬 94.3 𤞶 𤞶 GKX-0706.09 T5-2278 | 24734 犬 94.4 𤞷 𤞷 GKX-0706.26 T4-245A |
| 246FA 牛 93.14 𤞹 T7-4058 | 2470E 牛 93.18 𤞺 G4K-28689 | 24722 犬 94.3 𤞻 𤞻 GKX-0706.10 T5-227B | 24735 犬 94.4 𤞼 𤞼 GKX-0707.01 T5-245A |
| 246FB 牛 93.15 𤞽 𤞽 GKX-0704.36 T5-683A | 2470F 牛 93.18 𤞿 𤞿 GHZ-31822.14 T7-5B74 | 24723 犬 94.3 𤟀 𤟀 GKX-0706.11 T5-2277 | 24736 犬 94.4 𤟁 𤟁 GKX-0707.02 T6-285E |
| 246FC 牛 93.15 𤟃 GKX-0704.40 | 24710 牛 93.18 𤟄 𤟄 GHZ-31822.12 T5-7358 | 24724 犬 94.3 𤟅 𤟅 GKX-0706.13 T4-2328 | 24737 犬 94.4 𤟆 𤟆 GKX-0707.03 T5-245B |
| 246FD 牛 93.15 𤟇 𤟇 GKX-0705.01 T7-536A | 24711 牛 93.19 𤟈 𤟈 GKX-0705.20 T7-5B75 | 24725 犬 94.3 𤟉 H-9459 | 24737 犬 94.4 𤟊 VN-24737 |

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| 24738 犬 94.4 GKX-0707.04 T6-285B | 狽 狽 | 2474C 犬 94.4 GHZ-21335.02 T6-285E | 狽 狽 | 2475E 犬 94.5 GKX-0709.06 T4-273E | 狽 狽 | 24770 犬 94.6 GKX-0710.07 T6-326E | 狽 狽 |
| 24739 犬 94.4 GKX-0707.06 T5-272F | 炊 炊 | 2474D 犬 94.4 GHZ-21336.04 T4-245E | 狽 狽 | 2475F 犬 94.5 GKX-0709.07 T5-2A3E | 狽 狽 | 24771 犬 94.6 GKX-0710.09 T5-2A3E | 狽 狽 |
| 2473A 犬 94.4 GKX-0707.10 T6-2C7E | 狂 狂 | 2474E 犬 94.4 GHZ-21336.08 | 狽 狽 | 24760 犬 94.5 GKX-0709.17 T6-285E | 狽 狽 | 24772 犬 94.6 GKX-0710.10 T6-394E | 狽 狽 |
| 2473B 犬 94.4 GKX-0707.11 T4-245E | 狽 狽 | 2474F 犬 94.5 GKX-0708.03 T6-2C7A | 狽 狽 | 24761 犬 94.5 GKX-0709.18 T6-326E | 狽 狽 | 24773 犬 94.6 GKX-0710.11 T5-2A3D | 狽 狽 |
| 2473C 犬 94.4 GKX-0707.17 T5-245D | 狗 狗 | 24750 犬 94.5 GKX-0708.04 T5-272E | 狽 狽 | 24762 犬 94.5 GCH | 狽 狽 | 24774 犬 94.6 GKX-0710.12 T6-326E | 狽 狽 |
| 2473D 犬 94.4 GKX-0707.18 T5-245C | 狽 狽 | 24751 犬 94.5 GKX-0708.05 T6-2C7E | 狽 狽 | 24763 犬 94.5 T5-272E | 狽 狽 | 24775 犬 94.6 GKX-0710.13 T6-394C | 狽 狽 |
| 2473E 犬 94.4 GKX-0708.01 T6-285A | 狽 狽 | 24752 犬 94.5 GKX-0708.06 T5-272C | 狽 狽 | 24764 犬 94.5 T6-2C7E | 狽 狽 | 24776 犬 94.6 GKX-0710.14 T6-416C | 狽 狽 |
| 2473F 犬 94.4 T6-285E | 狽 狽 | 24753 犬 94.5 GKX-0708.07 T6-2C7E | 狽 狽 | 24765 犬 94.5 TF-282E | 狽 狽 | 24777 犬 94.6 GKX-0710.15 T5-2A3C | 狽 狽 |
| 24740 犬 94.4 T6-2C7E | 狽 狽 | 24754 犬 94.5 GKX-0708.08 T6-2C7C | 狽 狽 | 24766 犬 94.5 GHZ-21340.11 T6-2C7D | 狽 狽 | 24778 犬 94.6 GKX-0710.16 T4-2A3E | 狽 狽 |
| 24741 犬 94.4 TF-247E | 狽 狽 | 24755 犬 94.5 GKX-0708.11 T5-272E | 狽 狽 | 24767 犬 94.5 GHZ-21340.12 | 狽 狽 | 24779 犬 94.6 GKX-0710.19 T5-2A3E | 狽 狽 |
| 24742 犬 94.4 GHZ-21335.03 T6-285E | 狽 狽 | 24756 犬 94.5 GKX-0708.13 T5-272A | 狽 狽 | 24768 犬 94.5 GHZ-21342.02 T6-2C7A | 狽 狽 | 2477A 犬 94.6 GKX-0710.21 T6-326A | 狽 狽 |
| 24743 犬 94.4 GHZ-21336.03 T6-285C | 狽 狽 | 24757 犬 94.5 GKX-0708.14 T6-2C7E | 狽 狽 | 24769 犬 94.5 GHZ-21342.11 | 狽 狽 | 2477B 犬 94.6 GKX-0710.25 T5-2A3A | 狽 狽 |
| 24744 犬 94.4 GHZ-21336.09 | 狽 狽 | 24758 犬 94.5 GKX-0708.21 T5-272D | 狽 狽 | 2476A 犬 94.5 GHZ-80022.08 | 狽 狽 | 2477C 犬 94.6 GKX-0710.26 T6-326E | 狽 狽 |
| 24745 犬 94.4 GHZ-21336.14 | 狽 狽 | 24759 犬 94.5 GKX-0708.22 T5-272E | 狽 狽 | 2476B 犬 94.5 V0-3D2E | 狽 狽 | 2477D 犬 94.6 GKX-0711.01 T4-2A3E | 狽 狽 |
| 24746 犬 94.4 GHZ-21336.17 T6-285D | 狽 狽 | 2475A 犬 94.5 GKX-0708.26 T5-272E | 狽 狽 | 2476C 犬 94.5 GHZ-21341.04 T4-273E | 狽 狽 | 2477E 犬 94.6 GKX-0711.02 T5-2A4D | 狽 狽 |
| 24747 犬 94.4 GHZ-21336.19 | 狽 狽 | 2475B 犬 94.5 GKX-0708.27 T5-272A | 狽 狽 | 2476D 犬 94.5 GHZ-21344.01 | 狽 狽 | 2477F 犬 94.6 GKX-0711.03 T6-326E | 狽 狽 |
| 24748 犬 94.4 GHZ-21336.20 | 狽 狽 | 2475C 犬 94.5 GKX-0709.01 T6-2C7E | 狽 狽 | 2476E 犬 94.4 GHZ-21334.01 T5-2A3E | 狽 狽 | 24780 犬 94.6 GKX-0711.07 T5-272E | 狽 狽 |
| 24749 犬 94.4 GHZ-21338.04 | 狽 狽 | 2475D 犬 94.5 GKX-0709.04 | 狽 狽 | 2476F 犬 94.6 GKX-0710.04 T5-2A3E | 狽 狽 | | |
| 2474A 犬 94.4 GHZ-80022.07 | 狽 狽 | | | | | | |
| 2474B 犬 94.4 V2-7C3A | 狽 狽 | | | | | | |

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| 24781 犬 94.6 猯 GKX-0711.09 | 猯 T5-2A37 | 24795 犬 94.6 獬 V2-7C41 | 247A8 犬 94.7 獬 V2-7C46 | 247BC 犬 94.7 獬 V0-3D34 |
| 24782 犬 94.6 猯 GKX-0711.10 | 猯 T5-2A38 | 24796 犬 94.6 猯 V2-7C42 | 247A9 犬 94.7 猯 V2-7C47 | 247BD 犬 94.7 猯 V0-3D35 |
| 24783 犬 94.6 猯 GCH | | 24797 犬 94.6 猯 GHZ-21344.16 | 247AA 犬 94.7 猯 V2-7C48 | 247BE 犬 94.7 猯 GHZ-21349.01 |
| 24784 犬 94.6 猯 TF-2C2A | | 24798 犬 94.6 猯 V3-3421 | 247AB 犬 94.7 猯 V2-7C49 | 247BF 犬 94.7 猯 GHZ-21347.11 |
| 24785 犬 94.6 猯 TF-2C2C | | 24799 犬 94.7 猯 GHZ-21349.09 | 247AC 犬 94.7 猯 TF-3077 | 247C0 犬 94.7 猯 GHZ-21347.07 |
| 24786 犬 94.6 猯 TF-2C2D | | 2479A 犬 94.7 猯 GKX-0711.18 | 247AD 犬 94.7 猯 TF-3078 | 247C1 犬 94.7 猯 TF-3076 |
| 24787 犬 94.6 猯 GHZ-21343.01 | | 2479B 犬 94.7 猯 GKX-0711.20 | 247AE 犬 94.7 猯 GHZ-21347.09 | 247C2 犬 94.7 猯 V2-7C4A |
| 24788 犬 94.6 猯 GHZ-21343.06 | 猯 T6-3265 | 2479C 犬 94.7 猯 GKX-0711.21 | 247AF 犬 94.7 猯 GHZ-21347.12 | 247C3 犬 94.8 猯 GKX-0712.13 |
| 24789 犬 94.6 猯 GHZ-21343.08 | | 2479D 犬 94.7 猯 GKX-0711.23 | 247B0 犬 94.7 猯 GHZ-21347.16 | 247C4 犬 94.8 猯 GKX-0712.15 |
| 2478A 犬 94.6 猯 GHZ-21343.09 | | 2479E 犬 94.7 猯 GKX-0711.24 | 247B1 犬 94.7 猯 GHZ-21348.06 | 247C5 犬 94.8 猯 GKX-0712.20 |
| 2478B 犬 94.6 猯 GHZ-21344.03 | | 2479F 犬 94.7 猯 GKX-0711.25 | 247B2 犬 94.7 猯 GHZ-21349.10 | 247C6 犬 94.8 猯 GKX-0713.01 |
| 2478C 犬 94.6 猯 GHZ-21346.06 | | 247A0 犬 94.7 猯 GKX-0711.26 | 247B3 犬 94.7 猯 GHZ-21350.02 | 247C7 犬 94.8 猯 GKX-0713.04 |
| 2478D 犬 94.6 猯 GHZ-21346.09 | | 247A1 犬 94.7 猯 GKX-0711.31 | 247B4 犬 94.7 猯 GHZ-21350.03 | 247C8 犬 94.8 猯 GKX-0713.06 |
| 2478E 犬 94.6 猯 GHZ-21347.04 | | 247A2 犬 94.7 猯 GKX-0712.07 | 247B5 犬 94.7 猯 GHZ-21350.06 | 247C9 犬 94.8 猯 GKX-0713.08 |
| 2478F 犬 94.6 猯 TF-2C2B | 猯 H-9458 | 247A3 犬 94.6 猯 GFZ-CA75 | 247B6 犬 94.7 猯 GHZ-21350.08 | 247CA 犬 94.8 猯 GKX-0713.09 |
| 24790 犬 94.6 猯 V0-3D30 | | 247A4 犬 94.7 猯 GHC | 247B7 犬 94.7 猯 GHZ-80022.09 | 247CB 犬 94.8 猯 GKX-0713.12 |
| 24791 犬 94.6 猯 V2-7C3E | | 247A5 犬 94.7 猯 GHZ-21349.04 | 247B8 犬 94.7 猯 GHZ-80022.10 | 247CC 犬 94.8 猯 GKX-0713.13 |
| 24792 犬 94.6 猯 V3-3423 | | 247A6 犬 94.7 猯 V2-7C43 | 247B9 犬 94.7 猯 GHZ-80022.11 | 247CD 犬 94.8 猯 GKX-0713.16 |
| 24793 犬 94.6 猯 V3-3424 | | 247A7 犬 94.7 猯 V2-7C44 | 247BA 犬 94.7 猯 V0-3D32 | 247CE 犬 94.8 猯 GKX-0713.18 |
| 24794 犬 94.6 猯 V2-7C40 | | | 247BB 犬 94.7 猯 V0-3D33 | 247CF 犬 94.8 猯 GKX-0714.03 |

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| 247D0 犬 94.8 𤝵 𤝵 GKX-0714.04 T6-4B37 | 247E2 犬 94.9 猷 猷 GKX-0714.23 T5-4040 | 247F4 犬 94.9 輝 輝 GHZ-21356.01 T6-5479 | 24808 犬 94.9 猯 猯 GHZ-21358.09 |
| 247D1 犬 94.8 猯 猯 GKX-0714.05 T5-3350 | 247E3 犬 94.9 猯 猯 GKX-0714.24 T5-3A27 | 247F5 戶 63.9 猷 猷 GHZ-21356.02 T6-5272 | 24809 犬 94.9 猯 猯 GHZ-21352.02 |
| 247D2 犬 94.8 猯 猯 T6-4B39 | 247E4 犬 94.9 猯 猯 GKX-0714.25 T4-3B76 | 247F6 犬 94.9 猷 猷 GHZ-21356.03 T6-547A | 2480A 犬 94.9 猷 猷 TF-4343 |
| 247D3 犬 94.8 猷 猷 GHZ-21350.11 | 247E5 犬 94.9 猯 猯 GKX-0715.02 T5-3A25 | 247F7 犬 94.9 猯 猯 GHZ-21356.13 | 2480B 犬 94.9 猯 猯 V2-7C5E |
| 247D4 犬 94.8 猯 猯 GHZ-21351.08 T6-4171 | 247E6 犬 94.9 猯 猯 GKX-0715.06 T5-3A24 | 247F8 犬 94.9 猯 猯 GHZ-21356.16 T6-4B40 | 2480C 犬 94.9 猯 猯 GHZ-21362.11 |
| 247D5 犬 94.8 猯 猯 GHZ-21353.06 T6-4172 | 247E7 犬 94.9 猯 猯 GKX-0715.09 T4-3B78 | 247F9 犬 94.9 猯 猯 GHZ-21357.01 | 2480D 犬 94.10 猯 猯 GKX-0716.07 T4-3E56 |
| 247D6 犬 94.8 猯 猯 GHZ-21354.01 | 247E8 犬 94.9 猯 猯 GKX-0715.11 T6-4B3F | 247FA 犬 94.9 猯 猯 GHZ-21358.01 T6-4B41 | 2480E 犬 94.10 猯 猯 GKX-0716.09 T5-4048 |
| 247D7 犬 94.8 猯 猯 GHZ-21354.04 T6-4174 | 247E9 犬 94.9 猯 猯 GKX-0715.13 T4-3E51 | 247FB 犬 94.9 猯 猯 GHZ-21358.07 T6-4B45 | 2480F 犬 94.10 猯 猯 GKX-0716.10 T6-5522 |
| 247D8 犬 94.8 猯 猯 GHZ-21355.01 | 247EA 犬 94.9 猯 猯 GKX-0715.16 T5-3A21 | 247FC 犬 94.9 猯 猯 GHZ-21359.04 | 24810 犬 94.10 猯 猯 GKX-0716.11 T5-4047 |
| 247D9 犬 94.8 猯 猯 GHZ-21351.06 T6-4B3A | 247EB 犬 94.9 猯 猯 VN-247EA | 247FD 犬 94.9 猯 猯 GHZ-21359.06 T6-4B3D | 24811 犬 94.10 猯 猯 GKX-0716.12 T4-3E55 |
| 247DA 犬 94.8 猯 猯 GHZ-21358.08 T5-3A28 | 247EC 犬 94.9 猯 猯 GKX-0715.18 T6-4B3C | 247FE 犬 94.9 猯 猯 GHZ-21359.08 | 24812 犬 94.10 猯 猯 GKX-0716.16 T6-5527 |
| 247DB 犬 94.8 猯 猯 V2-7C4E | 247ED 犬 94.9 猯 猯 GKX-0716.02 T6-4B3E | 247FF 犬 94.9 猯 猯 GHZ-21360.01 | 猯 猯 H-9B37 |
| 247DC 犬 94.9 猯 猯 GKX-0714.08 T6-547B | 247EE 犬 94.9 猯 猯 GKX-0716.03 T4-3E57 | 24800 犬 94.9 猯 猯 GHZ-21361.03 | 24813 犬 94.10 猯 猯 GKX-0716.17 T5-404B |
| 247DD 犬 94.9 猯 猯 GKX-0714.11 T5-3A26 | 247EF 犬 94.9 猯 猯 G4K-19156 | 24801 犬 94.9 猯 猯 GHZ-21361.03 | 24814 犬 94.10 猯 猯 GKX-0716.20 T6-5524 |
| 猯 猯 UTC-03127 | 247EE 犬 94.9 猯 猯 G4K-19156 | 24802 犬 94.9 猯 猯 V0-3D38 | 24815 犬 94.10 猯 猯 GKX-0716.21 T6-547E |
| 247DE 犬 94.9 猯 猯 GKX-0714.13 T5-403F | 247EF 犬 94.9 猯 猯 GFZ-F9B2 | 24803 犬 94.9 猯 猯 V2-7C4B | 24816 犬 94.10 猯 猯 GKX-0716.22 T6-547D |
| 247DF 犬 94.9 猯 猯 GKX-0714.14 T4-3B75 | 247F0 犬 94.9 猯 猯 G4K-24358 | 24804 犬 94.9 猯 猯 V3-3428 | 24817 犬 94.10 猯 猯 GKX-0716.24 T6-5526 |
| 247E0 犬 94.9 猯 猯 GKX-0714.16 T5-3A22 | 247F1 犬 94.9 猯 猯 J3-776C | 24805 犬 94.9 猯 猯 V2-7C4C | 24818 犬 94.10 猯 猯 GKX-0716.25 T5-4046 |
| 猯 猯 H-9EA5 | 247F2 犬 94.9 猯 猯 TF-3D2A | 24806 犬 94.9 猯 猯 V2-7C4D | 24819 犬 94.10 猯 猯 GKX-0716.26 T5-4044 |
| 247E1 犬 94.9 猯 猯 GKX-0714.20 T6-4B44 | 247F3 犬 94.9 猯 猯 TF-3D2B | 24807 犬 94.9 猯 猯 GHZ-21356.06 T5-3A23 | 猯 猯 VN-24819 |

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| 2481A 犬 94.10 | 獠 | 獠 | 2482D 犬 94.10 | 獠 | 24840 犬 94.11 | 獠 | 獠 | 24853 犬 94.11 | 獠 |
| | GKX-0716.27 | T5-4043 | | GHZ-21363.01 | | GKX-0717.22 | T5-4733 | | GHZ-21365.10 |
| | 獠 | | 2482E 犬 94.10 | 獠 | 24841 犬 94.11 | 獠 | 獠 | 24854 犬 94.11 | 獠 |
| | V2-7C50 | | | GHZ-21363.15 | | GKX-0717.24 | T6-5E6C | | GHZ-21365.14 |
| 2481B 犬 94.10 | 獠 | | 2482F 犬 94.10 | 獠 | 24842 犬 94.11 | 獠 | 獠 | 24855 犬 94.11 | 獠 |
| | GKX-0716.28 | | | GHZ-21363.19 | | V0-3D3C | | | GHZ-21365.15 |
| 2481C 犬 94.10 | 獠 | 獠 | 24830 犬 94.10 | 獠 | 24843 犬 94.11 | 獠 | 獠 | 24856 犬 94.11 | 獠 |
| | GKX-0716.32 | T6-5521 | | V0-3D39 | | GKX-0717.25 | T5-473B | | GHZ-21366.01 |
| 2481D 犬 94.10 | 獠 | 獠 | 24831 犬 94.10 | 獠 | 24843 犬 94.11 | 獠 | 獠 | 24857 犬 94.11 | 獠 |
| | GKX-0716.33 | T5-4042 | | V2-7C51 | | GKX-0717.27 | T5-4736 | | GHZ-21366.08 |
| 2481E 犬 94.10 | 獠 | 獠 | 24832 犬 94.10 | 獠 | 24844 犬 94.11 | 獠 | 獠 | 24858 犬 94.11 | 獠 |
| | GKX-0717.01 | T6-5528 | | V2-7C52 | | GKX-0717.31 | T5-4734 | | GHZ-21366.09 |
| 2481F 犬 94.10 | 獠 | 獠 | 24833 犬 94.10 | 獠 | 24845 犬 94.11 | 獠 | 獠 | 24859 犬 94.11 | 獠 |
| | GKX-0717.05 | T5-404A | | V0-3D3B | | GKX-0717.32 | T6-5E70 | | GHZ-21366.12 |
| 24820 犬 94.10 | 獠 | 獠 | 24834 犬 94.10 | 獠 | 24846 犬 94.11 | 獠 | 獠 | 2485A 犬 94.11 | 獠 |
| | GKX-0717.07 | T5-4041 | | V2-7C53 | | GKX-0717.33 | T4-446C | | V2-7C55 |
| 24821 犬 94.10 | 獠 | 獠 | 24835 犬 94.10 | 獠 | 24847 犬 94.11 | 獠 | 獠 | 2485B 犬 94.11 | 獠 |
| | GKX-0717.08 | T4-3E58 | | GHZ-21362.15 | | GKX-0718.04 | T5-4731 | | V2-7C56 |
| 24822 犬 94.10 | 獠 | | 24836 犬 94.10 | 獠 | 24848 犬 94.11 | 獠 | 獠 | 2485C 犬 94.11 | 獠 |
| | GCY | | | GHZ-21363.12 | | GHC | | | GHZ-21364.12 |
| 24823 犬 94.10 | 獠 | | 24837 犬 94.10 | 獠 | 24849 犬 94.11 | 獠 | 獠 | 2485D 犬 94.11 | 獠 |
| | H-FE54 | | | V2-7C4F | | GHC | | | GHZ-21365.02 |
| 24824 犬 94.10 | 獠 | 獠 | 24838 犬 94.10 | 獠 | 2484A 犬 94.11 | 獠 | 獠 | 2485E 犬 94.11 | 獠 |
| | T5-4049 | V0-3D3A | | GHC | | G4K-19815 | | | GHZ-21364.19 |
| 24825 犬 94.10 | 獠 | | 24839 犬 94.11 | 獠 | 2484B 犬 94.11 | 獠 | 獠 | 2485F 犬 94.11 | 獠 |
| | T6-5525 | | | GKX-0717.12 | | GCY | | | GHZ-21365.09 |
| 24826 犬 94.10 | 獠 | | | T6-5E6D | | | | 24860 犬 94.11 | 獠 |
| | TF-4345 | | | V2-7C54 | | | | | GHZ-21365.04 |
| 24827 犬 94.10 | 獠 | | 2483A 犬 94.11 | 獠 | 2484D 犬 94.11 | 獠 | 獠 | 24861 犬 94.11 | 獠 |
| | TF-4346 | | | GKX-0717.13 | | TF-496D | | | GHZ-21365.12 |
| 24828 犬 94.10 | 獠 | | 2483B 犬 94.11 | 獠 | 2484E 犬 94.11 | 獠 | 獠 | 24862 犬 94.11 | 獠 |
| | TF-4970 | | | GKX-0717.14 | | GHZ-21364.13 | T7-252A | | GHZ-21363.18 |
| 24829 犬 94.10 | 獠 | | 2483C 犬 94.11 | 獠 | 2484F 犬 94.11 | 獠 | 獠 | 24863 犬 94.12 | 獠 |
| | TF-5040 | | | GKX-0717.16 | | GHZ-21364.15 | | | GKX-0718.05 |
| 2482A 犬 94.10 | 獠 | | 2483D 犬 94.11 | 獠 | 24850 犬 94.11 | 獠 | 獠 | 24864 犬 94.12 | 獠 |
| | GHZ-21361.11 | | | GKX-0717.17 | | GHZ-21364.22 | TF-496F | | GKX-0718.07 |
| 2482B 犬 94.10 | 獠 | 獠 | 2483E 犬 94.11 | 獠 | 24851 犬 94.11 | 獠 | 獠 | 24865 犬 94.12 | 獠 |
| | GHZ-21362.08 | T5-4045 | | GKX-0717.20 | | GHZ-21364.26 | T6-5E6B | | GKX-0718.11 |
| 2482C 犬 94.10 | 獠 | 獠 | 2483F 犬 94.11 | 獠 | 24852 犬 94.11 | 獠 | 獠 | 24866 犬 94.12 | 獠 |
| | GHZ-21362.09 | T6-5523 | | GKX-0717.21 | | GHZ-21365.03 | | | GKX-0718.12 |
| | | | | T5-4735 | | | | | T7-2530 |

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| 24867 犬 94.12 𤝵 𤝵 GKX-0718.14 T5-4E3C | 24879 犬 94.12 獬 T5-4E40 | 2488D 犬 94.13 獮 獮 GKX-0719.16 T4-5135 | 2489D 犬 94.13 獯 獯 GHZ-21369.17 T7-3931 |
| 24868 犬 94.12 𤝶 𤝶 GKX-0718.15 T7-2534 | 2487A 犬 94.12 獭 T5-4E46 | 2488E 犬 94.13 獯 獯 GKX-0719.18 T5-5555 | 2489E 犬 94.13 獯 獯 GHZ-21371.10 T7-2F76 |
| 24869 犬 94.12 𤝷 𤝷 GKX-0718.18 T7-2F73 | 2487B 犬 94.12 獭 T7-252C | 2488F 犬 94.13 獯 獯 GKX-0719.19 T5-5551 | 2489F 犬 94.13 獯 獯 GHZ-21372.01 |
| 2486A 犬 94.12 獯 獯 GKX-0718.20 T5-4E41 | 2487C 犬 94.12 獯 獯 T7-252D | 24888D 犬 94.13 獯 獯 VN-2488F | 248A0 犬 94.13 獯 獯 GHZ-21373.01 T7-2532 |
| 2486B 犬 94.12 獯 獯 GKX-0718.22 T7-252F | 2487D 犬 94.12 獯 獯 TF-5575 | 24890 犬 94.13 獯 獯 GKX-0719.26 T5-5552 | 248A1 犬 94.13 獯 獯 GHZ-21373.03 TF-5577 |
| 2486C 犬 94.12 獯 獯 GKX-0718.25 T7-252B | 2487E 犬 94.12 獯 獯 GHZ-21367.01 | 24891 犬 94.13 獯 獯 GKX-0719.30 T7-2F79 | 248A2 犬 94.13 獯 獯 GHZ-21373.09 T7-2535 |
| 2486D 犬 94.12 獯 獯 GKX-0718.28 T5-4E3E | 2487F 犬 94.12 獯 獯 GHZ-21367.04 T5-5550 | 24892 犬 94.13 獯 獯 GKX-0719.31 T4-5131 | 248A3 犬 94.13 獯 獯 GHZ-21373.13 T5-5554 |
| 2486E 犬 94.12 獯 獯 GKX-0719.01 T5-4E45 | 24880 犬 94.12 獯 獯 GHZ-21367.13 | 24893 犬 94.13 獯 獯 GKX-0719.32 T7-2F78 | 248A4 犬 94.13 獯 獯 V2-7C5B |
| 2486F 犬 94.12 獯 獯 VN-2486E | 24881 犬 94.12 獯 獯 GHZ-21367.16 | 24894 犬 94.13 獯 獯 GKX-0720.01 T7-2F77 | 248A5 犬 94.13 獯 獯 V2-7C5D |
| 24870 犬 94.12 獯 獯 GHZ-21367.07 T5-4E3B | 24882 犬 94.12 獯 獯 GHZ-21367.18 H-8E74 | 24895 犬 94.13 獯 獯 GKX-0720.02 T5-5C28 | 248A6 犬 94.14 獯 獯 GKX-0720.10 T5-5C2A |
| 24871 犬 94.12 獯 獯 GKX-0719.05 T5-4E44 | 24883 犬 94.12 獯 獯 GHZ-21367.19 T7-252E | 24896 犬 94.13 獯 獯 GKX-0720.03 T4-5136 | 248A7 犬 94.14 獯 獯 GKX-0720.11 T7-3933 |
| 24872 犬 94.12 獯 獯 GKX-0719.07 T5-4E43 | 24884 犬 94.12 獯 獯 GHZ-21368.07 | 24897 犬 94.13 獯 獯 GKX-0720.04 T5-5553 | 248A8 犬 94.14 獯 獯 GKX-0720.13 T5-5C29 |
| 24873 犬 94.12 獯 獯 GKX-0719.08 T5-4E3D | 24885 犬 94.12 獯 獯 GHZ-21369.04 T7-2533 | 24898 犬 94.13 獯 獯 GKX-0720.05 T5-5556 | 248A9 犬 94.14 獯 獯 GKX-0720.14 T7-4777 |
| 24874 犬 94.12 獯 獯 GKX-0719.09 T5-554F | 24886 犬 94.12 獯 獯 GHZ-21369.08 | 24899 犬 94.13 獯 獯 GKX-0720.06 T7-2F75 | 248AA 犬 94.14 獯 獯 GKX-0720.20 T7-3935 |
| 24875 犬 94.12 獯 獯 GKX-0719.12 T7-2F72 | 24887 犬 94.12 獯 獯 V2-7C58 | 2489A 犬 94.13 獯 獯 GKX-0720.07 T7-3932 | 248AB 犬 94.14 獯 獯 V0-3D3E |
| 24876 犬 94.12 獯 獯 GKX-0719.13 T5-4E3F | 24888 犬 94.12 獯 獯 V3-342A | 2489B 犬 94.13 獯 獯 GFZ-F873 | 248AC 犬 94.14 獯 獯 V2-7C5F |
| 24877 犬 94.12 獯 獯 G4K-30054 | 24889 犬 94.12 獯 獯 TF-496E | 2489C 犬 94.13 獯 獯 GHZ-21369.16 T4-566D | 248AD 犬 94.14 獯 獯 GHZ-21374.07 |
| 24878 犬 94.12 獯 獯 GHC | 2488A 犬 94.12 獯 獯 GHZ-21371.12 T4-5133 | 2489D 犬 94.13 獯 獯 GHZ-21374.10 T7-3934 | 248AE 犬 94.14 獯 獯 GHZ-21374.09 |
| | 2488B 犬 94.12 獯 獯 GHZ-21371.05 T5-4E42 | | 248AF 犬 94.14 獯 獯 GHZ-21374.10 T7-3934 |
| | 2488C 犬 94.13 獯 獯 GKX-0719.14 T5-5557 | | 248B0 犬 94.14 獯 獯 TF-5B29 |

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| 248B1 犬 94.14 獾 TF-5B2A | 248C5 犬 94.16 獸 獸 GKX-0721.05 T4-6364 | 248D9 犬 94.19 獾 獾 GHZ-21379.01 T7-583B | 248EC 玉 96.2 璽 GHZ-21101.14 |
| 248B2 犬 94.14 猯 TF-5B2B | 248C6 犬 94.16 獾 GHZ-0721.07 | 248DA 犬 94.19 獾 V2-7C63 | 248ED 玉 96.3 玨 GKX-0727.13 |
| 248B3 犬 94.14 獾 TF-5B2C | 248C7 犬 94.16 獾 GKX-0721.10 | 248DB 犬 94.20 獾 獾 GKX-0722.02 T7-5B76 | 248EE 玉 96.3 玨 玨 GKX-0727.14 T6-285F |
| 248B4 犬 94.15 獾 獾 GKX-0720.23 T7-405D | 248C8 犬 94.16 獾 T7-4778 | 248DC 犬 94.20 獾 獾 GKX-0722.05 T7-5B78 | 248EF 玉 96.3 玨 玨 GKX-0727.15 T5-2461 |
| 248B5 犬 94.15 獾 獾 GKX-0720.24 T5-6255 | 248C9 犬 94.16 獸 T7-4E40 | 248DD 犬 94.20 獾 獾 GHZ-21379.04 T7-5B77 | 248F0 玉 96.3 玨 玨 GKX-0727.17 T4-245D |
| 248B6 犬 94.15 獾 獾 GKX-0720.25 T5-6254 | 248CA 犬 94.16 獸 獸 GHZ-21377.02 T7-4776 | 248DE 犬 94.20 獾 GHZ-21379.05 | 248F1 玉 96.3 玨 玨 GKX-0727.24 H-FD74 |
| 248B7 犬 94.15 獾 獾 GKX-0720.26 T7-405A | 248CB 犬 94.16 獾 獾 GHZ-21377.07 T7-4774 | 248DF 犬 94.21 獾 獾 GKX-0722.06 T5-776A | 248F2 玉 96.3 玨 玨 GHZ-21102.14 T4-245C |
| 248B8 犬 94.15 獾 獾 GKX-0720.28 T7-4059 | 248CC 犬 94.16 獾 GHZ-21378.02 | 248E0 犬 94.21 獾 獾 GKX-0722.07 T7-5E7A | 248F3 玉 96.3 玨 玨 H-94A5 |
| 248B9 犬 94.15 獾 獾 GKX-0720.30 T7-405C | 248CD 犬 94.17 獾 獾 GKX-0721.14 T7-4E41 | 248E1 犬 94.21 獾 V3-342D | 248F4 玉 96.3 玨 玨 K6-1022 H-98C0 |
| 248BA 犬 94.15 獾 獾 GKX-0720.31 T4-5B68 | 248CE 犬 94.17 獾 獾 GKX-0721.17 T5-6C56 | 248E2 犬 94.21 獾 TF-6B55 | 248F5 玉 96.3 玨 玨 GHZ-21102.11 T6-2860 |
| 248BB 犬 94.15 獾 T7-405B | 248CF 犬 94.17 獸 G4K-16850 | 248E3 犬 94.22 獾 獾 GKX-0722.08 T7-6124 | 248F6 玉 96.3 璽 GHZ-21102.18 |
| 248BC 犬 94.15 獾 GHZ-21376.02 | 248D0 犬 94.17 獾 T7-4E42 | 248E4 犬 94.24 獾 獾 GHZ-21379.09 T7-6359 | 248F7 玉 96.3 玨 玨 TF-2479 |
| 248BD 犬 94.15 獾 V2-7C60 | 248D1 犬 94.18 獾 獾 GKX-0721.18 T5-7048 | 248E5 玄 95.1 玨 GKX-0725.01 | 248F8 玉 96.3 玨 玨 GHZ-21102.05 T5-2460 |
| 248BE 犬 94.15 獾 V2-7C61 | 248D2 犬 94.18 獾 獾 GKX-0721.19 T7-536D | 248E6 玄 95.4 玨 TF-2823 | 248F9 玉 96.4 玨 玨 GKX-0727.26 T5-2730 |
| 248BF 犬 94.15 獾 V2-7C62 | 248D3 犬 94.18 獾 獾 GKX-0721.20 T5-7047 | 248E7 玄 95.7 玨 玨 GKX-0726.02 T6-4B46 | 248FA 玉 96.4 玨 玨 GKX-0727.27 T6-2D25 |
| 248C0 犬 94.15 獾 TF-5F4E | 248D4 犬 94.18 獾 GKX-0721.22 | 248E8 玄 95.9 玨 玨 GKX-0726.03 T6-5E72 | 248FB 玉 96.4 玨 玨 GKX-0728.09 T4-273C |
| 248C1 犬 94.15 獾 TF-5F4F | 248D5 犬 94.18 獾 G4K-28207 | 248E9 玉 96.0 玨 玨 T5-214C H-8BD6 | |
| 248C2 犬 94.15 獾 GFZ-F83C | 248D6 犬 94.18 獾 GHC | 248EA 玉 96.2 玨 玨 GKX-0727.03 T6-2538 | |
| 248C3 犬 94.15 獾 獾 GHZ-80022.14 T5-6256 | 248D7 犬 94.19 獾 T4-6874 | 248EB 玉 96.2 玨 玨 GHZ-21101.04 T6-2333 | |
| 248C4 犬 94.15 獾 V3-342C | 248D8 犬 94.19 獸 獸 GHZ-21379.02 T5-7049 | | |

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| 248FC 玉 96.4 GKX-0728.19 | 璜 | 璜 | 24910 玉 96.5 GKX-0729.02 | 琤 | 琤 | 24924 玉 96.5 TF-2C3B | 珠 | 24937 玉 96.6 GKX-0730.20 | 珀 | 珀 |
| 248FD 玉 96.4 GKX-0728.20 | 玥 | | 24911 玉 96.5 GKX-0729.17 | 珣 | 珣 | 24925 玉 96.5 TF-2C3D | 珠 | 24938 玉 96.6 GKX-0730.22 | 琛 | 琛 |
| 248FE 玉 96.4 G4K-12101 | 珵 | | 24912 玉 96.5 GKX-0729.19 | 琫 | 琫 | 24926 玉 96.5 GHZ-21106.09 | 珣 | 24939 玉 96.6 GKX-0731.04 | 琫 | 琫 |
| 248FF 玉 96.4 H-95ED | 珽 | | 24913 玉 96.5 GKX-0730.08 | 琤 | 琤 | 24927 玉 96.5 GHZ-21106.10 | 珣 | 2493A 玉 96.6 GKX-0731.10 | 璵 | 璵 |
| 24900 玉 96.4 H-FD7E | 琤 | | 24914 玉 96.5 G4K-30055 | 琤 | | 24928 玉 96.5 GHZ-21107.01 | 珣 | 2493B 玉 96.6 GKX-0731.18 | 班 | 班 |
| 24901 玉 96.4 H-FBEB | 珞 | | 24915 玉 96.5 GHC | 珞 | | 24929 玉 96.5 GHZ-21107.03 | 琤 | 2493C 玉 96.6 GKX-0732.02 | 班 | 璫 |
| 24902 玉 96.4 TF-2825 | 珽 | 珽 | 24916 玉 96.5 H-976F | 璠 | | 2492A 玉 96.5 GHZ-21108.02 | 珣 | 2493D 玉 96.6 G4K-09849 | 璫 | 璫 |
| 24903 玉 96.4 TF-2826 | 玠 | | 24917 玉 96.5 H-9461 | 璡 | | 2492B 玉 96.5 GHZ-21108.07 | 玠 | 2493E 玉 96.6 H-9F68 | 璫 | 玠 |
| 24904 玉 96.4 TF-2827 | 玡 | | 24918 玉 96.5 T6-2F69 | 璢 | | 2492C 玉 96.5 GHZ-21109.07 | 玡 | 2493F 玉 96.6 H-9BE7 | 玠 | 玠 |
| 24905 玉 96.4 TF-2828 | 玢 | | 24919 玉 96.5 H-9FC1 | 璣 | | 2492D 玉 96.5 GHZ-80018.18 | 玢 | 24940 玉 96.6 H-FCCE | 玠 | 玠 |
| 24906 玉 96.4 TF-2829 | 玣 | | 2491A 玉 96.5 TF-2C2F | 璤 | | 2492E 玉 96.5 GHZ-80018.19 | 玣 | 24941 玉 96.6 H-96E8 | 玠 | 玠 |
| 24907 玉 96.4 GHZ-21103.02 | 玤 | | 2491B 玉 96.5 TF-2C30 | 璥 | | 2492F 玉 96.5 TF-2C2E | 玤 | 24942 玉 96.6 H-FA49 | 玠 | 玠 |
| 24908 玉 96.4 GHZ-21104.02 | 玥 | 玥 | 2491C 玉 96.5 TF-2C31 | 璦 | | 2492F 玉 96.5 TF-2C2E | 玥 | 24943 玉 96.6 TF-3079 | 玠 | 玠 |
| 24909 玉 96.4 GHZ-21104.04 | 玧 | | 2491D 玉 96.5 TF-2C33 | 璨 | | 2492F 玉 96.5 TF-2C2E | 玧 | 24944 玉 96.6 TF-307A | 玠 | 玠 |
| 2490A 玉 96.4 GHZ-21105.07 | 玨 | | 2491E 玉 96.5 TF-2C34 | 璩 | | 24930 玉 96.5 V0-3D5C | 玨 | 24945 玉 96.6 TF-307B | 玠 | 玠 |
| 2490B 玉 96.4 GHZ-21105.09 | 玩 | 玩 | 2491F 玉 96.5 TF-2C35 | 璲 | | 24931 玉 96.5 GHZ-21107.07 | 玩 | 24946 玉 96.6 TF-307C | 玠 | 玠 |
| 2490C 玉 96.4 TF-2824 | 玪 | 玪 | 24920 玉 96.5 TF-2C36 | 璳 | | 24932 玉 96.5 GHZ-21105.13 | 玪 | 24947 玉 96.6 TF-307D | 玠 | 玠 |
| 2490D 玉 96.4 GHZ-21103.10 | 玫 | 玫 | 24921 玉 96.5 TF-2C37 | 璴 | | 24933 玉 96.5 H-FA52 | 玫 | 24948 玉 96.6 TF-307E | 玠 | 玠 |
| 2490E 玉 96.4 TF-2C3C | 玬 | | 24922 玉 96.5 TF-2C38 | 璵 | | 24934 玉 96.5 GHZ-80018.21 | 玬 | | | |
| 2490F 玉 96.5 GKX-0728.22 | 玭 | 玭 | 24923 玉 96.5 TF-2C3A | 璶 | | 24935 玉 96.6 GKX-0730.12 | 玭 | | | |
| | | | | | | 24936 玉 96.6 GKX-0730.15 | 玭 | | | |

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| 24949 玉 96.6 玢 TF-3121 | 2495D 玉 96.7 琇 GKX-0733.13 | 24970 玉 96.7 琬 GHZ-21117.14 | 24983 玉 96.8 璆 GKX-0736.04 璆 T5-404D |
| 2494A 玉 96.6 玢 TF-3123 | 2495E 玉 96.7 琬 GKX-0733.14 | 24971 玉 96.7 琬 GHZ-21117.15 璆 T6-417C | 24984 玉 96.8 璆 GKX-0736.05 |
| 2494B 玉 96.6 玢 TF-3124 | 2495F 玉 96.7 琬 G4K-17752 | 24972 玉 96.7 璆 GHZ-21119.02 | 24985 玉 96.8 璆 TF-3D38 |
| 2494C 玉 96.6 玢 TF-3125 | 24960 玉 96.7 琬 G4K-17753 | 24973 玉 96.7 璆 K4-0071 | 24986 玉 96.8 璆 GHC |
| 2494D 玉 96.6 琰 TF-3126 | 24961 玉 96.7 琰 GHC | 24974 玉 96.7 琰 TF-365B 琰 H-FE49 | 24987 玉 96.8 璆 G4K-14332 |
| 2494E 玉 96.6 琰 T6-3950 | 24962 玉 96.7 琰 H-954D | 24975 玉 96.7 琰 TF-365A 琰 H-91CE | 24988 玉 96.8 璆 H-9CF2 |
| 2494F 玉 96.6 璁 TF-3663 | 24963 玉 96.7 琰 G4K-27655 | 24976 玉 96.7 璁 TF-365E 璁 H-9771 | 24989 玉 96.8 璁 H-9388 |
| 24950 玉 96.6 琰 GHZ-80018.20 | 24964 玉 96.7 琰 TF-3122 | 24977 玉 96.7 璁 GHZ-21115.09 璁 T5-3358 | 2498A 玉 96.8 璁 H-9043 |
| 24951 玉 96.6 琰 V2-7C65 | 24965 玉 96.7 琰 TF-3656 | 24978 玉 96.7 璁 GHZ-21111.01 璁 T6-4176 | 2498B 玉 96.8 璁 H-9759 |
| 24952 玉 96.6 璁 GHZ-21110.04 | 24966 玉 96.7 琰 TF-3658 | 24979 玉 96.7 璁 TF-3D3E | 2498C 玉 96.8 璁 H-94D7 |
| 24953 玉 96.6 璁 GHZ-21114.11 | 24967 玉 96.7 琰 TF-365C | 2497A 玉 96.7 璁 GHZ-21128.02 | 2498D 玉 96.8 璁 H-FE66 |
| 24954 玉 96.6 璁 GHZ-21114.12 璁 T4-3331 | 24968 玉 96.7 琰 TF-365F | 2497B 玉 96.8 璁 TF-3D34 璁 H-8CCF | 2498E 玉 96.8 璁 H-947D |
| 24955 玉 96.6 琰 GHZ-21118.04 琰 T6-3955 | 24969 玉 96.7 琰 TF-3660 | 2497C 玉 96.8 璁 GKX-0733.21 璁 T6-4B4B | 2498F 玉 96.8 璁 H-FC6F |
| 24956 玉 96.7 琰 GKX-0732.04 琰 T6-417A | 2496A 玉 96.7 璁 TF-3661 | 2497D 玉 96.8 璁 GKX-0733.22 璁 T5-3A2B | 24990 玉 96.8 璁 T4-387C |
| 24957 玉 96.7 璁 GKX-0732.09 璁 T5-3357 | 2496B 玉 96.7 琰 TF-3662 琰 VN-2496B | 2497E 玉 96.8 璁 GKX-0734.01 璁 T5-3A2A | 24991 玉 96.8 璁 T6-4B49 |
| 24958 玉 96.7 璁 GKX-0732.17 璁 T6-417B | 2496C 玉 96.7 璁 TF-3664 | 2497F 玉 96.8 璁 GKX-0734.02 璁 T5-3A2C | 24992 玉 96.8 璁 T6-4B4C |
| 24959 玉 96.7 璁 GKX-0732.20 璁 T4-3332 | 2496D 玉 96.7 璁 GHZ-21115.01 璁 TF-365D 璁 K6-1023 璁 V2-7C64 | 24980 玉 96.8 璁 GKX-0734.10 璁 T6-5529 | 24993 玉 96.8 璁 TF-3D2C |
| 2495A 玉 96.7 璁 GKX-0732.23 璁 T6-4177 | 2496E 玉 96.7 璁 GHZ-21115.10 璁 T4-3E5A | 24981 玉 96.8 璁 GKX-0734.24 璁 T4-3E5A | 24994 玉 96.8 璁 TF-3D2D 璁 H-9246 |
| 2495B 玉 96.7 璁 GKX-0733.10 璁 T6-4178 | 2496F 玉 96.7 璁 GHZ-21117.02 | 24982 玉 96.8 璁 GKX-0736.03 璁 H-FC6E | 24995 玉 96.8 璁 TF-3D2E |
| 2495C 玉 96.7 璁 GKX-0733.11 璁 T6-4179 | | | 24996 玉 96.8 璁 TF-3D2F |

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| 24997 玉 96.8 TF-3D30 | 琙 | 249AA 玉 96.8 GHZ-80019.01 VN-249AA | 琙 琙 | 249BD 玉 96.9 TF-4347 | 游 | 249D1 玉 96.9 TF-4361 | 珮 |
| 24998 玉 96.8 TF-3D32 | 琚 | 249AB 玉 96.8 TF-3D33 | 琚 琚 | 249BE 玉 96.9 TF-434A | 琚 | 249D2 玉 96.9 TF-4362 | 琚 |
| 24999 玉 96.8 TF-3D35 | 琜 | 249AC 玉 96.8 TF-3D3D | 琜 琜 | 249BF 玉 96.9 TF-434C | 琜 | 249D3 玉 96.9 TF-4363 | 琜 |
| 2499A 玉 96.8 TF-3D36 | 琝 | 249AD 玉 96.8 TF-3D31 | 琝 琝 | 249C0 玉 96.9 TF-434D | 琝 | 249D4 玉 96.9 TF-4365 | 琝 |
| 2499B 玉 96.8 TF-3D37 | 琞 琞 | 249AE 玉 96.8 GHZ-21123.10 | 琞 琞 | 249C1 玉 96.9 TF-434E | 琞 | 249D5 玉 96.9 GHZ-21125.11 | 琞 |
| 2499C 玉 96.8 TF-3D39 | 琟 | 249AF 玉 96.9 GKX-0737.14 | 琟 琟 | 249C2 玉 96.9 TF-434F | 琟 | 249D6 玉 96.9 GHZ-21126.07 | 琟 琟 |
| 2499D 玉 96.8 TF-3D3A | 琠 | 249B0 玉 96.9 GKX-0737.16 | 琠 琠 | 249C3 玉 96.9 TF-4351 | 琠 | 249D7 玉 96.9 GHZ-21126.09 | 琠 琠 |
| 2499E 玉 96.8 TF-3D3F | 琡 | 249B1 玉 96.9 GKX-0737.17 | 琡 琡 | 249C4 玉 96.9 TF-4352 | 琡 | 249D8 玉 96.9 GHZ-21127.01 | 琡 |
| 2499F 玉 96.8 TF-4350 | 琢 | 249B2 玉 96.9 GKX-0738.01 | 琢 琢 | 249C5 玉 96.9 TF-4353 | 琢 琢 | 249D9 玉 96.9 GHZ-21127.03 | 琢 琢 |
| 249A0 玉 96.8 GHZ-21119.06 | 琣 琣 | 249B3 玉 96.9 GHZ-21120.01 | 琣 琣 | 249C6 玉 96.9 TF-4354 | 琣 | 249DA 玉 96.9 GHZ-21128.03 | 琣 琣 |
| 249A1 玉 96.8 GHZ-21120.01 | 琤 琤 | 249B4 玉 96.9 GKX-0738.17 | 琤 琤 | 249C7 玉 96.9 TF-4355 | 琤 | 249DB 玉 96.9 GHZ-21128.05 | 琤 |
| 249A2 玉 96.8 GHZ-21120.04 | 琦 琦 | 249B5 玉 96.9 G4K-24359 | 琦 琦 | 249C8 玉 96.9 TF-4357 | 琦 | 249DC 玉 96.9 GHZ-21130.01 | 琦 |
| 249A3 玉 96.8 GHZ-21121.07 | 琧 | 249B6 玉 96.9 G4K-28209 | 琧 | 249C9 玉 96.9 TF-4358 | 琧 | 249DD 玉 96.9 GHZ-80019.02 | 琧 |
| 249A4 玉 96.8 GHZ-21122.07 | 琨 琨 | 249B7 玉 96.9 H-FE65 | 琨 琨 | 249CA 玉 96.9 TF-435A | 琨 | 249DE 玉 96.9 TF-434B | 琨 琨 |
| | 琩 | 249B8 玉 96.9 H-967E | 琩 | 249CB 玉 96.9 TF-435B | 琩 | 249DF 玉 96.9 TF-4348 | 琩 琩 |
| 249A5 玉 96.8 GHZ-21122.08 | 琪 琪 | 249B9 玉 96.9 H-9758 | 琪 琪 | 249CC 玉 96.9 TF-435C | 琪 | 249E0 玉 96.9 GHZ-21130.03 | 琪 琪 |
| 249A6 玉 96.8 GHZ-21122.11 | 琫 琫 | 249BA 玉 96.9 H-9877 | 琫 琫 | 249CD 玉 96.9 TF-435D | 琫 | 249E1 玉 96.9 GHZ-21120.02 | 琫 |
| 249A7 玉 96.8 H-8EF7 | 琬 | 249BB 玉 96.9 H-91CF | 琬 琬 | 249CE 玉 96.9 TF-435E | 琬 | 249E2 玉 96.9 GHZ-21121.05 | 琬 琬 |
| 249A8 玉 96.8 GHZ-21125.02 | 琘 琘 | 249BC 玉 96.9 T5-473E | 琘 琘 | 249CF 玉 96.9 TF-435F | 琘 | 249E3 玉 96.9 GHZ-21124.05 | 琘 琘 |
| 249A9 玉 96.8 GHZ-80018.22 | 琙 琙 | | 琙 琙 | 249D0 玉 96.9 TF-4360 | 琙 琙 | 249E4 玉 96.9 H-93AE | 琙 |

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| 249E4 玉 96.9 甌 TF-497A | 249F6 玉 96.10 瓊 H-9C46 | 24A0A 玉 96.10 瑤 TF-4A27 | 24A1A 玉 96.11 璫 GKX-0741.16 璫 T7-253C |
| 249E5 玉 96.9 璽 TF-497B 璽 H-976D | 249F7 玉 96.10 瓊 H-955B | 24A0B 玉 96.10 璫 TF-4A28 | 24A1B 玉 96.11 璫 GKX-0741.17 璫 T7-253F |
| 249E6 玉 96.9 璽 TF-4A26 | 249F8 玉 96.10 璫 H-91D1 | 24A0C 玉 96.10 璫 TF-4A29 | 24A1C 玉 96.11 璫 GKX-0741.18 璫 T7-2541 |
| 249E7 玉 96.9 璽 GHZ-21132.13 璽 T7-2538 | 249F9 玉 96.10 璫 H-94F4 | 24A0D 玉 96.10 璫 GHZ-21130.08 璫 T5-4742 | 24A1D 玉 96.11 璫 GKX-0741.19 璫 T7-2542 |
| 249E8 玉 96.9 璽 GHC | 249FA 玉 96.10 璫 T6-5E73 | 24A0E 玉 96.10 璫 GHZ-21132.08 璫 H-92A5 | 24A1E 玉 96.11 璫 GHC |
| 249E9 玉 96.9 璽 GHZ-21130.04 | 249FB 玉 96.10 璫 TF-4971 璫 H-FE67 | 24A0F 玉 96.10 璫 GHZ-21132.12 璫 T3-4826 | 24A1F 玉 96.11 璫 GHC |
| 249EA 玉 96.10 璫 GKX-0738.21 璫 T6-5E74 | 249FC 玉 96.10 璫 TF-4972 | 24A10 玉 96.10 璫 GHZ-21132.14 璫 T7-2539 | 24A20 玉 96.11 璫 G4K-17149 |
| 249EB 玉 96.10 璫 GKX-0739.02 璫 T5-4741 | 249FD 玉 96.10 璫 TF-4973 | 24A11 玉 96.10 璫 GHZ-80019.04 | 24A21 玉 96.11 璫 H-FCED |
| 249EC 玉 96.10 璽 GKX-0739.07 璽 T7-2536 | 249FE 玉 96.10 璫 TF-4974 | 24A12 玉 96.10 璫 K4-0073 璫 VN-24A12 | 24A22 玉 96.11 璫 H-FDFA |
| 249ED 玉 96.10 璫 GKX-0739.11 璫 T4-446D | 249FF 玉 96.10 璫 TF-4975 | 24A13 玉 96.10 璫 GHZ-80019.03 璫 TF-4A23 | 24A23 玉 96.11 璫 H-FCC8 |
| 249EE 玉 96.10 璫 GKX-0739.17 璫 T5-4740 | 24A00 玉 96.10 璫 TF-4977 | 24A14 玉 96.11 璫 GKX-0740.21 璫 T7-2540 | 24A24 玉 96.11 璫 H-FE62 |
| 249EF 玉 96.10 璫 GKX-0740.08 璫 T6-5E75 | 24A01 玉 96.10 璫 TF-4978 | 24A15 玉 96.11 璫 GKX-0740.27 璫 T4-4A7E | 24A25 玉 96.11 璫 H-91FC |
| 249F0 玉 96.10 璫 GKX-0740.09 璫 T6-5E77 | 24A02 玉 96.10 璫 TF-4979 | 24A16 玉 96.11 璫 GKX-0741.07 璫 T5-4E47 | 24A26 玉 96.11 璫 H-FE6B |
| 249F1 玉 96.10 璫 GKX-0740.10 | 24A03 玉 96.10 璫 TF-497C | 24A17 玉 96.11 璫 GKX-0741.09 璫 T7-2F7B | 24A27 玉 96.11 璫 H-FDF9 |
| 249F2 玉 96.10 璫 GKX-0740.11 璫 T6-5E76 | 24A04 玉 96.10 璫 TF-497D | 24A18 玉 96.11 璫 GKX-0741.11 璫 T7-253A | 24A28 玉 96.11 璫 H-FCC7 |
| 249F3 玉 96.10 璫 G4K-27216 | 24A05 玉 96.10 璫 TF-497E | 24A19 玉 96.11 璫 GKX-0741.15 璫 T7-2F7A | 24A29 玉 96.11 璫 H-914E |
| 249F4 玉 96.10 璫 G4K-23808 | 24A06 玉 96.10 璫 TF-4A21 | | 24A2A 玉 96.11 璫 H-9C88 |
| 249F5 玉 96.10 璫 GHC | 24A07 玉 96.10 璫 TF-4A22 | | 24A2B 玉 96.11 璫 TF-5041 |
| | 24A08 玉 96.10 璫 TF-4A24 | | 24A2C 玉 96.11 璫 TF-5042 |
| | 24A09 玉 96.10 璫 TF-4A25 | | 24A2D 玉 96.11 璫 TF-5043 |

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| 24A2E 玉 96.11 | 璿 | 璿 | 24A42 玉 96.12 | 璿 | 璿 | 24A54 玉 96.12 | 璿 | 24A68 玉 96.12 | 璿 | 璿 |
| | TF-5044 | | | GKX-0742.01 | T5-5558 | | TF-5579 | | GHZ-21138.17 | T5-555C |
| 24A2F 玉 96.11 | 璿 | | | 璿 | 璿 | 24A55 玉 96.12 | 璿 | 24A69 玉 96.12 | 璿 | 璿 |
| | TF-5045 | | | VN-24A42 | H-95EE | | TF-557B | | GHZ-21137.12 | T5-555A |
| 24A30 玉 96.11 | 璿 | | 24A43 玉 96.12 | 璿 | 璿 | 24A56 玉 96.12 | 璿 | 24A6A 玉 96.12 | 璿 | 璿 |
| | TF-5046 | | | GKX-0742.14 | T5-555B | | TF-557D | | GHZ-21135.11 | TF-562C |
| 24A31 玉 96.11 | 璿 | | 24A44 玉 96.12 | 璿 | 璿 | 24A57 玉 96.12 | 璿 | 24A6B 玉 96.13 | 璿 | 璿 |
| | TF-5048 | | | GKX-0742.16 | T5-5559 | | TF-5623 | | GKX-0742.28 | T7-393B |
| 24A32 玉 96.11 | 璿 | | 24A45 玉 96.12 | 璿 | 璿 | 24A58 玉 96.12 | 璿 | 24A6C 玉 96.13 | 璿 | 璿 |
| | TF-5049 | | | GKX-0742.19 | T4-513B | | TF-5624 | | GKX-0743.02 | T7-393D |
| 24A33 玉 96.11 | 璿 | | | 璿 | | 24A59 玉 96.12 | 璿 | 24A6D 玉 96.13 | 璿 | 璿 |
| | TF-504A | | | H-9BB2 | | | TF-5625 | | GKX-0743.04 | T5-5C2D |
| 24A34 玉 96.11 | 璿 | | 24A46 玉 96.12 | 璿 | 璿 | 24A5A 玉 96.12 | 璿 | 24A6E 玉 96.13 | 璿 | 璿 |
| | TF-504B | | | GKX-0742.20 | T7-3024 | | TF-5626 | | GKX-0743.09 | T5-5C2B |
| 24A35 玉 96.11 | 璿 | | 24A47 玉 96.12 | 璿 | 璿 | 24A5B 玉 96.12 | 璿 | 24A6F 玉 96.13 | 璿 | 璿 |
| | TF-504C | | | GKX-0742.21 | T7-2F7D | | TF-5627 | | GKX-0743.11 | T7-405E |
| 24A36 玉 96.11 | 璿 | | 24A48 玉 96.12 | 璿 | 璿 | 24A5C 玉 96.12 | 璿 | 24A70 玉 96.13 | 璿 | 璿 |
| | GHZ-21133.07 | | | GKX-0742.22 | T7-2F7E | | TF-5629 | | GKX-0743.13 | T7-3939 |
| 24A37 玉 96.11 | 璿 | | 24A49 玉 96.12 | 璿 | 璿 | 24A5D 玉 96.12 | 璿 | 24A71 玉 96.13 | 璿 | 璿 |
| | GHZ-21134.03 | | | GKX-0742.23 | T7-2F7C | | TF-562D | | GKX-0743.15 | T4-5B6A |
| 24A38 玉 96.11 | 璿 | 璿 | 24A4A 玉 96.12 | 璿 | 璿 | 24A5E 玉 96.12 | 璿 | | 璿 | |
| | GHZ-21134.05 | T7-253D | | GKX-0742.24 | H-9460 | | TF-562F | | H-97EB | |
| 24A39 玉 96.11 | 璿 | 璿 | 24A4B 玉 96.12 | 璿 | 璿 | 24A5F 玉 96.12 | 璿 | 24A72 玉 96.13 | 璿 | 璿 |
| | GHZ-21134.10 | T5-4E48 | | GKX-0742.25 | T4-513C | | GHZ-21136.13 | | GKX-0743.16 | T4-566E |
| 24A3A 玉 96.11 | 璿 | 璿 | 24A4C 玉 96.12 | 璿 | | 24A60 玉 96.12 | 璿 | 24A73 玉 96.13 | 璿 | |
| | GHZ-21136.05 | T7-253B | | GHC | | | GHZ-21136.15 | | GKX-0743.21 | |
| 24A3B 玉 96.11 | 璿 | 璿 | 24A4D 玉 96.12 | 璿 | | 24A61 玉 96.12 | 璿 | 24A74 玉 96.13 | 璿 | 璿 |
| | GHZ-21133.05 | T5-4E49 | | J4-707B | | | GHZ-21137.08 | | GKX-0744.01 | T4-5670 |
| 24A3C 玉 96.11 | 璿 | | 24A4E 玉 96.12 | 璿 | | 24A62 玉 96.12 | 璿 | 24A75 玉 96.13 | 璿 | 璿 |
| | TF-557C | | | H-94A2 | | | GHZ-21138.01 | | GKX-0744.02 | T7-3938 |
| 24A3D 玉 96.11 | 璿 | | 24A4F 玉 96.12 | 璿 | | 24A63 玉 96.12 | 璿 | 24A76 玉 96.13 | 璿 | |
| | TF-562E | | | H-9875 | | | GHZ-21138.04 | | GHC | |
| 24A3E 玉 96.11 | 璿 | 璿 | 24A50 玉 96.12 | 璿 | | 24A64 玉 96.12 | 璿 | 24A77 玉 96.13 | 璿 | 璿 |
| | TF-5047 | H-9767 | | H-97AC | | | GHZ-21139.05 | | H-9FF9 | |
| 24A3F 玉 96.11 | 璿 | | 24A51 玉 96.12 | 璿 | | 24A65 玉 96.12 | 璿 | 24A78 玉 96.13 | 璿 | 璿 |
| | GHC | | | H-91D3 | | | TF-5630 | | H-95F8 | |
| 24A40 玉 96.12 | 璿 | 璿 | 24A52 玉 96.12 | 璿 | | 24A66 玉 96.12 | 璿 | 24A79 玉 96.13 | 璿 | 璿 |
| | GKX-0741.28 | T7-3022 | | T7-3021 | | | TF-5621 | | H-FEA2 | |
| 24A41 玉 96.11 | 璿 | 璿 | 24A53 玉 96.12 | 璿 | | 24A67 玉 96.12 | 璿 | 24A7A 玉 96.13 | 璿 | 璿 |
| | GKX-0741.33 | T7-253E | | TF-5578 | | | TF-5628 | | H-8FE6 | |

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| 24A7B 玉 96.13 璫 TF-5B2E | 24A8D 玉 96.14 璜 璜 GKX-0744.20 T5-6257 | 24AA1 玉 96.14 璜 GHZ-21144.09 | 24AB5 玉 96.15 璜 TF-627C |
| 24A7C 玉 96.13 璜 TF-5B2F | 24A8E 玉 96.14 璜 璜 GKX-0744.22 T4-6026 | 24AA2 玉 96.14 璜 璜 GHZ-80019.08 T7-4061 | 24AB6 玉 96.15 璜 TF-627E |
| 24A7D 玉 96.13 璜 璜 GGFZ-014400 TF-5B30 | 24A8F 玉 96.14 璜 璜 GKX-0744.23 T7-4060 | 24AA3 玉 96.14 璜 璜 GHZ-80019.09 T7-4062 | 24AB7 玉 96.15 璜 TF-6321 |
| 璜 VN-24A7D | 24A90 玉 96.14 璜 璜 GKX-0744.24 T4-6028 | 24AA4 玉 96.14 璜 璜 TF-5F50 H-945B | 24AB8 玉 96.15 璜 TF-6322 |
| 24A7E 玉 96.13 璜 TF-5B31 | 24A91 玉 96.14 璜 G4K-26772 | 24AA5 玉 96.14 璜 璜 TF-5F52 H-9CF6 | 24AB9 玉 96.15 璜 璜 GHZ-21145.01 T4-6029 |
| 24A7F 玉 96.13 璜 TF-5B32 | 24A92 玉 96.14 璜 G4K-25306 | 24AA6 玉 96.14 璜 璜 TF-5F58 H-FAA7 | 24ABA 玉 96.15 璜 璜 TF-6279 H-94BA |
| 24A80 玉 96.13 璜 TF-5B33 | 24A93 玉 96.14 璜 H-9DA4 | 24AA7 玉 96.14 璜 H-9BD9 | 24ABB 玉 96.15 璜 H-A04F |
| 24A81 玉 96.13 璜 TF-5B34 | 24A94 玉 96.14 璜 H-9768 | 24AA8 玉 96.14 璜 TF-6323 | 24ABC 玉 96.15 璜 璜 TF-627A H-92D8 |
| 24A82 玉 96.13 璜 TF-5B35 | 24A95 玉 96.14 璜 H-8EEC | 24AA9 玉 96.15 璜 璜 GKX-0744.33 T7-477C | 24ABD 玉 96.15 璜 TF-627D |
| 24A83 玉 96.13 璜 璜 GHZ-21139.14 T5-5C2C | 24A96 玉 96.14 璜 H-94BD | 24AAA 玉 96.15 璜 璜 GKX-0744.34 T7-477B | 24ABE 玉 96.16 璜 璜 GKX-0745.06 T7-536F |
| 24A84 玉 96.13 璜 璜 GHZ-21141.01 T7-393A | 24A97 玉 96.14 璜 TF-5F51 | 24AAB 玉 96.15 璜 璜 GKX-0745.01 T5-683E | 24ABF 玉 96.16 璜 璜 GKX-0745.13 T5-6C57 |
| 24A85 玉 96.13 璜 璜 GHZ-21142.05 T7-393C | 24A98 玉 96.14 璜 TF-5F53 | 24AAC 玉 96.15 璜 璜 GKX-0745.02 T7-477A | 24AC0 玉 96.16 璜 璜 GKX-0745.14 T4-6652 |
| 24A86 玉 96.13 璜 璜 GHZ-21142.09 T7-3937 | 24A99 玉 96.14 璜 TF-5F54 | 24AAD 玉 96.15 璜 璜 GKX-0745.03 T7-4E43 | 璜 H-9BCB |
| 24A87 玉 96.13 璜 璜 GHZ-21142.12 T7-405F | 24A9A 玉 96.14 璜 TF-5F55 | 24AAE 玉 96.15 璜 璜 GKX-0745.05 T5-683D | 24AC1 玉 96.16 璜 TF-6552 |
| 24A88 玉 96.13 璜 GHZ-80019.06 | 24A9B 玉 96.14 璜 TF-5F57 | 24AAF 玉 96.15 璜 GU-24AAF | 24AC2 玉 96.16 璜 TF-6553 |
| 24A89 玉 96.13 璜 GHZ-80019.07 | 24A9C 玉 96.14 璜 TF-5F59 | 24AB0 玉 96.15 璜 GHC | 24AC3 玉 96.16 璜 TF-6554 |
| 24A8A 玉 96.13 璜 V2-7C66 | 24A9D 玉 96.14 璜 TF-5F5A | 24AB1 玉 96.15 璜 H-FA5D | 24AC4 玉 96.16 璜 TF-6555 |
| 24A8B 玉 96.14 璜 璜 GKX-0744.05 T5-683C | 24A9E 玉 96.14 璜 TF-5F5B | 24AB2 玉 96.15 璜 H-9656 | 24AC5 玉 96.16 璜 璜 GHZ-21145.18 T7-4E44 |
| 24A8C 玉 96.14 璜 璜 GKX-0744.08 T4-5B6B | 24A9F 玉 96.14 璜 TF-5F5C | 24AB3 玉 96.15 璜 H-9762 | 24AC6 玉 96.16 璜 璜 GHZ-21145.23 T7-536E |
| 璜 H-FE7E | 24AA0 玉 96.14 璜 TF-5F5F | 24AB4 玉 96.14 璜 T7-4779 | 24AC7 玉 96.16 璜 H-94BB |

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| 24AC8 玉 96.16 | 璵 TF-5F5E | 24ADB 玉 96.19 | 瓔 TF-6A63 | 24AEE 瓜 97.4 | 瓠 TF-2C41 | 24B02 瓜 97.8 | 瓠 GKX-0747.06 T5-4050 |
| 24AC9 玉 96.17 | 瓔 GKX-0745.17 | 24ADC 玉 96.19 | 瓔 TF-6B56 | 24AEF 瓜 97.4 | 瓠 GHZ-42654.09 T6-326E | 24B03 瓜 97.8 | 瓠 GKX-0747.07 T5-4051 |
| 24ACA 玉 96.17 | 瓔 GKX-0745.20 | 24ADD 玉 96.19 | 瓔 GHZ-21146.14 | 24AF0 瓜 97.5 | 瓠 GKX-0746.10 T6-3956 | 24B04 瓜 97.8 | 瓠 TF-4366 |
| | 瓔 H-9D5F | 24ADE 玉 96.19 | 瓔 GHZ-21147.03 | 24AF1 瓜 97.5 | 瓠 GKX-0746.11 T5-2E63 | 24B05 瓜 97.8 | 瓠 GHZ-42656.06 |
| 24ACB 玉 96.17 | 瓔 GKX-0745.21 | 24ADF 玉 96.19 | 瓔 TF-6A62 H-9465 | 24AF2 瓜 97.5 | 瓠 GKX-0746.14 T5-2E64 | 24B06 瓜 97.8 | 瓠 GHZ-80032.01 |
| 24ACC 玉 96.17 | 瓔 GKX-0745.22 | 24AE0 玉 96.20 | 瓔 G4K-26773 | 24AF3 瓜 97.5 | 瓠 GKX-0746.16 T6-3957 | 24B07 瓜 97.10 | 瓠 GHZ-42657.01 T7-2545 |
| 24ACD 玉 96.17 | 瓔 GKX-0745.23 | 24AE1 玉 96.18 | 瓔 街 121.18 GHZ-21147.06 | 24AF4 瓜 97.5 | 瓠 GHZ-42655.01 T6-3958 | 24B08 瓜 97.9 | 瓠 GKX-0747.10 T6-5E78 |
| 24ACE 玉 96.17 | 瓔 GHC MD-24ACE | 24AE2 玉 96.22 | 瓔 H-9F4C | 24AF5 瓜 97.6 | 瓠 GKX-0746.19 T4-3336 | 24B09 瓜 97.9 | 瓠 GKX-0747.13 T5-4743 |
| 24ACF 玉 96.17 | 瓔 G4K-20738 | 24AE3 玉 96.21 | 瓔 GKX-0745.31 T5-7931 | 24AF6 瓜 97.6 | 瓠 GKX-0746.21 T5-3359 | 24B0A 瓜 97.9 | 瓠 GHC |
| 24AD0 玉 96.17 | 瓔 TF-6776 | 24AE4 玉 96.21 | 瓔 GKX-0745.32 T7-6126 | 24AF7 瓜 97.6 | 瓠 GKX-0746.22 T5-335A | 24B0B 瓜 97.9 | 瓠 TF-4A2A |
| 24AD1 玉 96.17 | 瓔 H-90CF | 24AE5 玉 96.21 | 瓔 GKX-0745.33 T7-6125 | 24AF8 瓜 97.6 | 瓠 TF-3665 | 24B0C 瓜 97.9 | 瓠 GHZ-42656.17 T5-4744 |
| 24AD2 玉 96.17 | 瓔 GHZ-21145.25 | 24AE6 玉 96.21 | 瓔 TF-6C32 | 24AF9 瓜 97.6 | 瓠 GHZ-42655.14 | 24B0D 瓜 97.10 | 瓠 GKX-0747.14 T7-2544 |
| 24AD3 玉 96.17 | 瓔 GHZ-21146.06 | 24AE7 玉 96.21 | 瓔 GHZ-21147.07 | 24AFA 瓜 97.7 | 瓠 GKX-0747.01 T5-3A2F | 24B0E 瓜 97.11 | 瓠 GKX-0747.16 T7-3026 |
| 24AD4 玉 96.18 | 瓔 GKX-0745.25 | 24AE8 玉 96.22 | 瓔 GKX-0745.34 T5-7A2C | 24AFB 瓜 97.7 | 瓠 GKX-0747.03 T5-3A30 | 24B0F 瓜 97.11 | 瓠 GKX-0747.17 T4-513D |
| 24AD5 玉 96.18 | 瓔 GKX-0745.28 | 24AE9 玉 96.24 | 瓔 GHZ-21147.11 T4-6E34 | 24AFC 瓜 97.7 | 瓠 GKX-0747.04 T6-4B4F | 24B10 瓜 97.10 | 瓠 H-8D5B |
| 24AD6 玉 96.18 | 瓔 TF-6959 | 24AEA 瓜 97.3 | 瓔 H-9D08 | 24AFD 瓜 97.7 | 瓠 TF-3D41 | 24B11 瓜 97.10 | 瓠 GKX-0747.19 T5-4E4A |
| 24AD7 玉 96.18 | 瓔 TF-695A | 24AEB 瓜 97.4 | 瓔 GKX-0746.03 T6-2D26 | 24AFE 瓜 97.7 | 瓠 GHZ-42656.02 T6-4B50 | 24B12 瓜 97.10 | 瓠 TF-504D |
| 24AD8 玉 96.18 | 瓔 GHZ-21146.17 | 24AEC 瓜 97.4 | 瓔 GKX-0746.05 T5-2A47 | 24AFF 瓜 97.7 | 瓠 V2-7C67 | 24B13 瓜 97.10 | 瓠 GHZ-42656.19 T7-2543 |
| 24AD9 玉 96.19 | 瓔 G4K-10383 | 24AED 瓜 97.4 | 瓔 GKX-0746.07 T5-2A46 | 24B00 瓜 97.7 | 瓠 V2-7C68 | | |
| 24ADA 玉 96.19 | 瓔 TF-6A61 VN-24ADA | | | 24B01 瓜 97.8 | 瓠 GKX-0747.05 T4-3E5C | | |

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| 24B14 瓜 97.10 𪗇 GHZ-42656.23 | 24B28 瓦 98.3 𪗇 𪗇 GKX-0748.04 T5-2731 | 24B3B 瓦 98.5 𪗇 𪗇 GHZ-21423.13 T6-3959 | 24B4E 瓦 98.7 𪗇 𪗇 GKX-0749.18 T6-5536 |
| 24B15 瓜 97.10 𪗈 GHZ-42657.02 | 24B29 瓦 98.3 𪗉 𪗉 GKX-0748.05 T4-273D | 24B3C 瓦 98.5 𪗊 𪗊 GHZ-21424.04 T6-395A | 24B4F 瓦 98.7 𪗋 𪗋 GKX-0749.20 T4-3927 |
| 24B16 瓜 97.11 𪗉 𪗉 GKX-0747.22 T4-513E | 24B2A 瓦 98.3 𪗊 𪗊 GKX-0748.07 T6-2D27 | 24B3D 瓦 98.5 𪗋 𪗋 GHZ-21424.01 | 𪗌 𪗌 VN-24B4F |
| 24B17 瓜 97.12 𪗊 𪗊 GKX-0747.23 T7-393E | 𪗍 𪗍 V2-727A | 24B3E 瓦 98.6 𪗌 𪗌 T5-335D | 24B50 瓦 98.7 𪗍 𪗍 GKX-0749.22 T5-3A34 |
| 24B18 瓜 97.13 𪗋 𪗋 GKX-0747.25 T5-6258 | 24B2B 瓦 98.3 𪗎 𪗎 GHZ-21422.07 | 24B3F 瓦 98.6 𪗍 𪗍 GKX-0749.06 T6-4222 | 24B51 瓦 98.7 𪗎 𪗎 GKX-0749.24 T5-3A33 |
| 24B19 瓜 97.13 𪗌 TF-5F60 | 24B2C 瓦 98.4 𪗏 𪗏 GKX-0748.11 T5-2A48 | 24B40 瓦 98.6 𪗎 𪗎 GKX-0749.08 T6-417E | 24B52 瓦 98.7 𪗏 𪗏 GKX-0749.25 T5-335F |
| 24B1A 瓜 97.13 𪗍 𪗍 GHZ-42657.11 T4-5B6D | 24B2D 瓦 98.4 𪗐 𪗐 GKX-0748.12 T5-2A49 | 24B41 瓦 98.6 𪗏 𪗏 GKX-0749.10 T6-4224 | 24B53 瓦 98.7 𪗐 𪗐 GKX-0749.26 T6-4B52 |
| 24B1B 瓜 97.16 𪗎 𪗎 GKX-0747.27 T4-6654 | 24B2E 瓦 98.4 𪗑 𪗑 GKX-0748.14 T6-326F | 𪗐 𪗐 K6-1025 | 24B54 瓦 98.7 𪗑 𪗑 GKX-0749.28 T5-3A32 |
| 24B1C 瓜 97.16 𪗏 𪗏 GKX-0747.28 T7-5370 | 24B2F 瓦 98.4 𪗒 𪗒 GKX-0748.18 T4-2A3B | 24B42 瓦 98.6 𪗑 𪗑 GKX-0749.11 T5-335E | 24B55 瓦 98.7 𪗒 𪗒 GKX-0749.30 T5-335B |
| 24B1D 瓜 97.16 𪗐 𪗐 GKX-0747.29 T5-704A | 24B30 瓦 98.4 𪗓 𪗓 GKX-0748.20 T4-2A3E | 24B43 瓦 98.6 𪗒 𪗒 GKX-0749.12 T6-4223 | 24B56 瓦 98.7 𪗓 J4-712E |
| 24B1E 瓜 97.17 𪗑 GHC | 24B31 瓦 98.4 𪗔 GHZ-21423.01 | 24B44 瓦 98.6 𪗓 T5-335C | 24B57 瓦 98.7 𪗔 𪗔 GHZ-21425.08 T6-4B51 |
| 24B1F 瓜 97.17 𪗒 GHZ-42657.15 | 24B32 瓦 98.4 𪗕 V2-7C6A | 24B45 瓦 98.6 𪗔 TF-3666 | 24B58 瓦 98.7 𪗕 𪗕 GHZ-21425.15 T6-4B53 |
| 24B20 瓜 97.18 𪗓 𪗓 GKX-0747.31 T5-7625 | 24B33 瓦 98.5 𪗖 GKX-0748.21 | 24B46 瓦 98.6 𪗕 TF-3668 | 24B59 瓦 98.7 𪗖 GHZ-21426.02 |
| 24B21 瓜 97.18 𪗔 𪗔 GHZ-42658.03 T7-5B7A | 24B34 瓦 98.5 𪗗 𪗗 GKX-0748.26 T5-2E65 | 24B47 瓦 98.6 𪗖 GHZ-21424.19 | 24B5A 瓦 98.7 𪗗 V0-3D61 |
| 24B22 瓜 97.19 𪗕 𪗕 GKX-0747.32 T7-5E7B | 24B35 瓦 98.5 𪗘 𪗘 GKX-0748.28 T5-2E67 | 24B48 瓦 98.6 𪗗 GHZ-21424.21 | 24B5B 瓦 98.8 𪗘 𪗘 GKX-0749.34 T4-3E64 |
| 24B23 瓜 97.21 𪗖 𪗖 GKX-0747.35 T7-623B | 24B36 瓦 98.5 𪗙 𪗙 GKX-0748.29 T6-395C | 24B49 瓦 98.6 𪗘 GHZ-21425.01 | 𪗙 𪗙 K6-1026 VN-24B5B |
| 24B24 瓜 97.21 𪗚 𪗚 GHZ-42658.06 T7-623C | 24B37 瓦 98.5 𪗚 𪗚 GKX-0748.30 T5-2E66 | 24B4A 瓦 98.6 𪗙 GHZ-21425.03 | 24B5C 瓦 98.8 𪗚 𪗚 GKX-0749.35 T5-4052 |
| 24B25 瓜 97.25 𪗛 GHZ-42658.07 | 24B38 瓦 98.5 𪗛 V2-7C6B | 24B4B 瓦 98.6 𪗚 GHZ-21424.15 | 24B5D 瓦 98.8 𪗛 𪗛 GKX-0749.39 T6-5537 |
| 24B26 瓦 98.2 𪗜 𪗜 GKX-0748.02 T5-2462 | 24B39 瓦 98.5 𪗜 TF-3129 | 24B4C 瓦 98.7 𪗛 𪗛 GKX-0749.15 T4-3922 | 24B5E 瓦 98.8 𪗜 𪗜 GKX-0749.40 T4-3E5E |
| 24B27 瓦 98.2 𪗝 GHZ-21421.04 | 24B3A 瓦 98.5 𪗝 𪗝 GHZ-21423.09 T6-395B | 24B4D 瓦 98.7 𪗜 𪗜 GKX-0749.16 T5-3A31 | 24B5F 瓦 98.8 𪗝 𪗝 GKX-0749.41 T5-4053 |

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| 24B60 瓦 98.8 𩚑 𩚑 GKX-0749.43 T6-5533 | 24B74 瓦 98.9 甌 甌 GHZ-21427.11 T5-4746 | 24B87 瓦 98.11 甌 甌 GKX-0751.14 T7-3028 | 24B9A 瓦 98.13 甌 甌 GKX-0752.21 T5-625A |
| 24B61 瓦 98.8 𩚒 𩚒 GKX-0750.01 T6-5535 | 24B75 瓦 98.9 𩚓 𩚓 V0-3D62 | 24B88 瓦 98.11 𩚔 𩚔 GKX-0751.15 T5-555F | 24B9B 瓦 98.13 𩚕 𩚕 GKX-0752.22 T7-4064 |
| 24B62 瓦 98.8 甑 甑 GKX-0750.04 T4-3E5F | 24B76 瓦 98.9 甑 甑 V2-7C6C | 24B89 瓦 98.11 甑 甑 GKX-0751.17 T5-5561 | 24B9C 瓦 98.13 甑 甑 GKX-0752.23 T5-6259 |
| 24B63 瓦 98.8 甑 甑 GKX-0750.07 T6-5538 | 24B77 瓦 98.9 𩚔 𩚔 V3-3459 | 24B8A 瓦 98.11 甑 甑 GKX-0751.24 T4-5140 | 24B9D 瓦 98.13 甑 甑 GKX-0752.26 T7-4065 |
| 24B64 瓦 98.8 𩚕 𩚕 G4K-28210 | 24B78 瓦 98.9 甑 甑 V2-7C6D | 24B8B 瓦 98.11 甑 甑 GKX-0752.02 T5-5560 | 24B9E 瓦 98.13 甑 甑 V0-3D65 |
| 24B65 瓦 98.8 𩚖 𩚖 TF-4367 | 24B79 瓦 98.10 甑 甑 GKX-0751.02 T4-4B28 | 24B8C 瓦 98.11 𩚖 𩚖 GHZ-21430.11 | 24B9F 瓦 98.13 𩚖 𩚖 V2-7C70 |
| 24B66 瓦 98.8 𩚗 𩚗 GHZ-21426.12 T6-5534 | 24B7A 瓦 98.10 甑 甑 VN-24B79 | 24B8D 瓦 98.11 𩚗 𩚗 GHZ-21430.13 T5-555E | 24BA0 瓦 98.14 𩚗 𩚗 V2-7C6F |
| 24B67 瓦 98.9 甑 甑 GKX-0750.09 T5-4747 | 24B7B 瓦 98.10 甑 甑 GKX-0751.06 T5-4E4C | 24B8E 瓦 98.12 甑 甑 GKX-0752.03 T4-5676 | 24BA1 瓦 98.14 𩚗 𩚗 T5-683F |
| 24B68 瓦 98.9 甑 甑 GKX-0750.12 T6-5E7C | 24B7C 瓦 98.10 甑 甑 GKX-0751.07 T5-4E4D | 24B8F 瓦 98.12 甑 甑 GKX-0752.09 T5-5C2E | 24BA2 瓦 98.15 𩚗 𩚗 GKX-0753.01 T7-4E45 |
| 24B69 瓦 98.9 甑 甑 GKX-0750.13 T5-4745 | 24B7D 瓦 98.10 甑 甑 GKX-0751.08 T5-4E4E | 24B90 瓦 98.12 甑 甑 GKX-0752.14 T4-5677 | 24BA3 瓦 98.15 𩚗 𩚗 GHC |
| 24B6A 瓦 98.9 𩚘 𩚘 GKX-0750.14 T6-5E7A | 24B7E 瓦 98.10 甑 甑 T7-2546 | 24B91 瓦 98.12 𩚘 𩚘 V0-3D64 | 24BA4 瓦 98.15 𩚘 𩚘 GHZ-21433.11 |
| 24B6B 瓦 98.9 甑 甑 GKX-0750.16 | 24B7F 瓦 98.10 𩚘 𩚘 T7-2547 | 24B92 瓦 98.12 𩚘 𩚘 V3-345A | 24BA5 瓦 98.15 𩚘 𩚘 V0-3D66 |
| 24B6C 瓦 98.9 𩚙 𩚙 GKX-0750.22 T4-4472 | 24B80 瓦 98.10 𩚙 𩚙 GHZ-21429.06 T7-2549 | 24B93 瓦 98.12 𩚙 𩚙 GHZ-21431.11 T7-3940 | 24BA6 瓦 98.16 𩚙 𩚙 GKX-0753.02 T7-5371 |
| 24B6D 瓦 98.9 𩚚 𩚚 GFZ-FB47 | 24B81 瓦 98.10 𩚙 𩚙 GHZ-21429.10 | 24B94 瓦 98.12 𩚙 𩚙 GHZ-21432.09 T7-393F | 24BA7 瓦 98.16 𩚙 𩚙 GKX-0753.03 T7-5372 |
| 24B6E 瓦 98.9 𩚛 𩚛 H-9EBE | 24B82 瓦 98.10 𩚛 𩚛 GHZ-21430.06 | 24B95 瓦 98.12 𩚛 𩚛 GHZ-21431.17 | 24BA8 瓦 98.16 𩚛 𩚛 GKX-0753.05 T4-6656 |
| 24B6F 瓦 98.9 𩚜 𩚜 J4-7130 | 24B83 瓦 98.10 𩚜 𩚜 V0-3D63 | 24B96 瓦 98.8 瓦 98.10 𩚜 𩚜 GHZ-21426.17 T5-4E4B | 24BA9 瓦 98.16 𩚜 𩚜 GKX-0753.06 T5-704B |
| 24B70 瓦 98.9 𩚝 𩚝 T6-5E79 | 24B84 瓦 98.10 𩚝 𩚝 V2-7C6E | 24B97 瓦 98.12 𩚝 𩚝 V0-3D67 | 24BAA 瓦 98.16 𩚝 𩚝 GKX-0753.07 T4-6655 |
| 24B71 瓦 98.9 𩚞 𩚞 GHZ-21427.12 | 24B85 瓦 98.11 𩚞 𩚞 GKX-0751.12 T7-3027 | 24B98 瓦 98.13 𩚞 𩚞 GKX-0752.16 T4-5B70 | 24BAB 瓦 98.16 𩚞 𩚞 T7-5373 |
| 24B72 瓦 98.8 𩚟 𩚟 GHZ-21428.07 | 24B86 瓦 98.11 𩚟 𩚟 GKX-0751.13 T4-5674 | 24B99 瓦 98.13 𩚟 𩚟 GKX-0752.19 T5-625B | 24BAC 瓦 98.16 𩚟 𩚟 GHZ-21434.15 |
| 24B73 瓦 98.9 𩚠 𩚠 GHZ-21428.10 T6-5E7B | | | 24BAD 瓦 98.17 𩚠 𩚠 GHZ-21434.07 T4-6876 |

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| 24BAE 瓦 98.17 𩇛 GHX-0753.10 | 𩇛 T7-583D | 24BC2 甘 99.4 𩇛 GHX-0754.09 | 𩇛 GHX-0754.09 | 24BD6 生 100.3 𩇛 GHZ-42577.05 | 𩇛 T5-2734 | 24BE8 生 100.7 𩇛 V2-7C75 | 𩇛 V2-7C75 |
| 24BAF 瓦 98.17 𩇜 GHZ-21434.06 | 𩇜 T5-735A | 24BC3 甘 99.4 𩇜 TF-2C43 | 𩇜 TF-2C43 | 24BD7 生 100.3 𩇜 GHZ-42577.03 | 𩇜 T6-2D2A | 24BE9 生 100.7 𩇜 V0-3F65 | 𩇜 V0-3F65 |
| 24BB0 瓦 98.18 𩇝 GHX-0753.11 | 𩇝 T5-7628 | 24BC4 甘 99.4 𩇝 GHZ-42414.05 | 𩇝 GHZ-42414.05 | 24BD8 生 100.4 𩇝 TF-2C44 | | 24BEA 生 100.7 𩇝 TF-3D43 | 𩇝 TF-3D43 |
| 24BB1 瓦 98.18 𩇞 GHX-0753.12 | 𩇞 T5-7627 | 24BC5 甘 99.5 𩇞 GHZ-42414.07 | 𩇞 GHZ-42414.07 | 24BD9 生 100.4 𩇞 TF-2C45 | | 24BEB 生 100.7 𩇞 TF-3D42 | 𩇞 TF-3D42 |
| 24BB2 瓦 98.18 𩇟 GHX-0753.13 | 𩇟 T7-5B7B | 24BC6 甘 99.7 𩇟 V2-7C72 | 𩇟 V2-7C72 | 24BDA 生 100.4 𩇟 GHZ-42577.06 | 𩇟 T5-2A4A | 24BEC 生 100.8 𩇟 GHX-0755.18 | 𩇟 T6-553B |
| 24BB3 瓦 98.18 𩇠 GHX-0753.14 | 𩇠 T5-7626 | 24BC7 甘 99.8 𩇠 GHX-0754.14 | 𩇠 T5-4054 | 24BDB 生 100.4 𩇠 GHZ-42577.08 | 𩇠 T4-2A3F | 24BED 生 100.8 𩇠 V0-4727 | 𩇠 V0-4727 |
| 24BB4 瓦 98.18 𩇡 GHZ-21434.11 | | 24BC8 甘 99.9 𩇡 GHX-0754.18 | 𩇡 T6-5E7D | 24BDC 生 100.4 𩇡 GHZ-42577.09 | | 24BEE 生 100.8 𩇡 TF-4368 | 𩇡 TF-4368 |
| 24BB5 瓦 98.18 𩇢 GHZ-21434.12 | 𩇢 T7-5C6B | 24BC9 甘 99.10 𩇢 GHX-0754.20 | 𩇢 T7-302B | 24BDD 生 100.4 𩇢 GHZ-80031.18 | 𩇢 T6-3271 | 24BEF 生 100.8 𩇢 GHZ-42579.05 | 𩇢 T6-553A |
| 24BB6 瓦 98.19 𩇣 GHZ-21434.17 | | 24BCA 甘 99.10 𩇣 V2-7C73 | 𩇣 V2-7C73 | 𩇣 VN-24BDD | | 24BF0 生 100.8 𩇣 V0-3D68 | 𩇣 V0-3D68 |
| 24BB7 瓦 98.20 𩇤 GHX-0753.16 | 𩇤 T5-7A6C | 24BCB 甘 99.11 𩇤 GHX-0754.21 | 𩇤 T7-3029 | 24BDE 生 100.4 𩇤 GHZ-80031.19 | 𩇤 T6-3479 | 24BF1 生 100.8 𩇤 V2-7C76 | 𩇤 V2-7C76 |
| 24BB8 瓦 98.22 𩇥 GHX-0753.17 | 𩇥 T5-7A6C | 24BCC 甘 99.11 𩇥 GHX-0754.22 | 𩇥 T7-302A | 24BDF 生 100.5 𩇥 GHX-0755.06 | 𩇥 T5-2E69 | 24BF2 生 100.9 𩇥 GHX-0755.19 | 𩇥 T6-5E7E |
| 24BB9 瓦 98.24 𩇦 GHX-0753.18 | 𩇦 T7-6538 | 24BCD 甘 99.12 𩇦 GHZ-42414.18 | 𩇦 T4-5679 | 𩇦 VN-24BDF | | 24BF3 生 100.9 𩇦 GHX-0755.20 | 𩇦 T7-254B |
| 24BBA 甘 99.0 𩇧 GHX-0754.01 | 𩇧 T6-2334 | 24BCE 甘 99.13 𩇧 GHX-0754.24 | 𩇧 T7-4066 | 24BE0 生 100.6 𩇧 GHX-0755.07 | 𩇧 T6-4226 | 24BF4 生 100.9 𩇧 TF-4A2B | 𩇧 TF-4A2B |
| 24BBB 甘 99.3 𩇨 GHX-0754.02 | 𩇨 T6-2D28 | 24BCF 小 42.15 𩇨 GHZ-42414.19 | 𩇨 GHZ-42414.19 | 24BE1 生 100.6 𩇨 GHX-0755.08 | 𩇨 T5-3360 | 24BF5 生 100.10 𩇨 H-FB6D | 𩇨 H-FB6D |
| 24BBC 甘 99.3 𩇩 GHX-0754.03 | 𩇩 T5-2733 | 24BD0 甘 99.16 𩇩 GHX-0754.25 | 𩇩 T5-704C | 24BE2 生 100.6 𩇩 GHX-0755.10 | 𩇩 T6-4225 | 24BF6 生 100.11 𩇩 V2-7C77 | 𩇩 V2-7C77 |
| 24BBD 甘 99.3 𩇪 GHX-0754.04 | 𩇪 T4-273E | 24BD1 甘 99.17 𩇪 V2-7C74 | 𩇪 V2-7C74 | 24BE3 生 100.6 𩇪 GHX-0755.11 | 𩇪 T6-4227 | 24BF7 生 100.12 𩇪 GHX-0755.21 | 𩇪 T4-567A |
| 24BBE 甘 99.3 𩇫 V2-7C71 | | 24BD2 甘 99.23 𩇫 GHZ-42415.04 | 𩇫 GHZ-42415.04 | 24BE4 生 100.6 𩇫 TF-3669 | | 24BF8 生 100.12 𩇫 GHZ-42579.08 | 𩇫 GHZ-42579.08 |
| 24BBF 甘 99.3 𩇬 V3-345C | | 24BD3 生 100.0 𩇬 GHX-0755.01 | 𩇬 T6-2335 | 24BE5 生 100.6 𩇬 GHZ-42578.01 | | 24BF9 生 100.12 𩇬 TF-5B36 | 𩇬 TF-5B36 |
| 24BC0 甘 99.3 𩇭 TF-282B | | 24BD4 生 100.1 𩇭 GHX-0755.02 | 𩇭 T6-2539 | 24BE6 生 100.7 𩇭 GHX-0755.13 | 𩇭 T6-5539 | 24BFA 生 100.13 𩇭 V2-6F56 | 𩇭 V2-6F56 |
| 24BC1 甘 99.4 𩇮 GHX-0754.05 | 𩇮 T6-3270 | 24BD5 生 100.3 𩇮 GHX-0755.03 | 𩇮 T6-2D29 | 24BE7 生 100.7 𩇮 GHX-0755.17 | 𩇮 T6-4B54 | 24BFB 生 100.14 𩇮 GHZ-42579.10 | 𩇮 GHZ-42579.10 |

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| 24BFC 生 100.14 𪗇 | 24C0F 用 101.17 𪗏 GHZ-10240.03 | 24C22 田 102.3 𪗒 𪗓 GKX-0760.02 T6-2D30 | 24C36 田 102.4 串 GKX-0760.34 |
| 24BFD 弓 57.16 𪗈 𪗉 GHZ-42579.11 T7-466E | 24C10 用 101.20 𪗐 TF-6C33 | 24C23 田 102.3 𪗔 𪗕 GKX-0760.03 T6-2D33 | 24C37 田 102.4 𪗖 GHC |
| 24BFE 生 100.14 𪗊 TF-6325 | 24C11 用 101.18 𪗑 𪗒 GHZ-32128.10 T5-735B | 24C24 田 102.3 𪗗 TF-282C | 24C38 田 102.4 畜 TF-2C46 |
| 24BFF 生 100.14 𪗋 V2-7C78 | 24C12 田 102.0 𪗓 GKX-0758.03 | 24C25 田 102.3 𪗘 TF-282D | 24C39 田 102.4 𪗙 TF-2C47 |
| 24C00 生 100.16 𪗌 𪗍 GKX-0755.23 T7-5374 | 24C13 田 102.1 𪗔 GHZ-42528.03 | 24C26 田 102.3 𪗚 GHZ-42530.10 | 24C3A 田 102.4 𪗛 TF-2C48 |
| 24C01 生 100.17 𪗎 V2-7C79 | 24C14 田 102.1 𪗕 GBK | 24C27 田 102.3 𪗜 GHZ-42530.14 | 24C3B 田 102.4 𪗝 𪗞 TF-2C49 VN-24C3B |
| 24C02 生 100.17 𪗏 GHZ-42579.13 | 24C15 田 102.2 𪗖 𪗗 GKX-0759.03 T4-245F | 24C28 田 102.3 𪗘 𪗙 GHZ-42531.02 T6-2D2F | 24C3C 田 102.4 𪗚 TF-2C4B |
| 24C03 用 101.1 𪗛 T6-253A | 24C16 田 102.2 𪗜 J4-7135 | 24C29 田 102.4 𪗞 𪗟 GKX-0760.08 T4-2A42 | 24C3D 田 102.4 𪗠 TF-2C4C |
| 24C04 用 101.2 𪗜 TF-247A | 24C17 田 102.2 𪗝 TF-247C | 24C2A 田 102.4 𪗟 𪗠 GKX-0760.09 T5-2A4D | 24C3E 田 102.4 𪗡 TF-2C4D |
| 24C05 用 101.3 𪗞 𪗟 GKX-0756.04 T5-2735 | 24C18 田 102.2 𪗟 GHZ-42528.07 | 24C2B 田 102.4 𪗡 𪗢 GKX-0760.12 T6-3274 | 24C3F 田 102.4 𪗣 TF-2C4E |
| 24C06 用 101.3 𪗠 𪗡 GKX-0756.05 T6-2D2E | 24C19 田 102.2 𪗢 𪗣 GHZ-42529.01 TF-247B | 24C2C 田 102.4 𪗣 𪗤 GKX-0760.13 T5-2A4C | 24C40 田 102.4 𪗥 TF-2C4F |
| 24C07 用 101.5 𪗢 𪗣 GKX-0756.06 T6-395D | 24C1A 田 102.2 𪗤 GHZ-42529.02 | 24C2D 田 102.4 𪗥 𪗦 GKX-0760.14 T6-3273 | 24C41 田 102.4 𪗧 GHZ-42531.09 |
| 𪗣 VN-24C07 | 24C1B 田 102.2 𪗥 𪗦 GHZ-42529.04 T6-2863 | 24C2E 田 102.4 𪗧 𪗨 GKX-0760.15 T5-2A4B | 24C42 田 102.4 𪗩 GHZ-42531.11 |
| 24C08 用 101.6 𪗥 𪗦 GKX-0756.07 T5-3361 | 24C1C 田 102.2 𪗧 GHZ-42529.06 | 24C2F 田 102.4 𪗩 𪗪 GKX-0760.25 T6-3276 | 24C43 田 102.4 𪗫 GHZ-42531.12 |
| 24C09 用 101.7 𪗧 H-95CA | 24C1D 田 102.3 𪗨 𪗩 GKX-0759.10 T4-2742 | 24C30 田 102.4 𪗫 𪗬 GKX-0760.26 T6-327A | 24C44 田 102.4 𪗭 GHZ-42533.05 |
| 24C0A 用 101.9 𪗨 TF-4A2C | 24C1E 田 102.3 𪗩 𪗪 GKX-0759.13 T4-2553 | 24C31 田 102.4 𪗭 𪗮 GKX-0760.27 T6-3277 | 24C45 田 102.4 𪗯 GHZ-42533.06 |
| 24C0B 用 101.10 𪗩 GKX-0756.09 | 𪗪 VN-24C1E | 24C32 田 102.4 𪗮 𪗯 GKX-0760.28 T6-3965 | 24C46 田 102.4 𪗰 GHZ-42533.07 |
| 24C0C 用 101.10 𪗪 GHZ-10101.08 | 24C1F 田 102.3 𪗫 𪗬 GKX-0759.14 T4-273F | 24C33 田 102.4 𪗯 𪗰 GKX-0760.29 T5-2A4E | 24C47 田 102.4 𪗱 GHZ-42534.03 |
| 24C0D 用 101.13 𪗫 TF-5F61 | 24C20 田 102.3 𪗬 𪗭 GKX-0759.15 T5-2736 | 24C34 田 102.4 𪗱 𪗲 GKX-0760.30 T6-3278 | 24C48 田 102.4 𪗳 𪗴 GHZ-42534.08 VN-24C48 |
| 24C0E 用 101.14 𪗬 𪗭 GKX-0756.10 T7-477D | 24C21 田 102.3 𪗭 𪗮 GKX-0760.01 T6-2D31 | 24C35 田 102.4 𪗲 𪗳 GKX-0760.31 T6-3275 | 24C49 田 102.4 𪗴 GHZ-42535.02 |

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| 24C4A 田 102.4 𪗇 GHZ-42535.06 | 24C5E 田 102.5 𪗇 𪗇 GHZ-42537.03 T4-2E30 | 24C72 田 102.6 𪗇 GHZ-42540.03 | 24C86 田 102.7 農 TF-3D46 |
| 24C4B 田 102.4 𪗈 𪗈 GHZ-42533.03 T5-2A4F | 24C5F 田 102.5 𪗉 𪗉 GHZ-42539.03 TF-312D | 24C73 田 102.6 𪗇 𪗇 GHZ-42541.04 T6-4229 | 24C87 田 102.7 畐 TF-3D47 |
| 24C4C 田 102.5 𪗊 𪗊 GKX-0760.35 T5-2E6A | 24C60 田 102.5 昭 GHZ-42539.04 | 24C74 田 102.6 𪗇 GHZ-42541.05 | 24C88 田 102.7 𪗇 TF-3D48 |
| 24C4D 田 102.5 𪗋 𪗋 GKX-0760.39 T4-2E2E | 24C61 乙 5.9 𪗌 GHZ-42539.07 | 24C75 田 102.6 畚 GHZ-42541.06 | 24C89 田 102.7 畚 GHZ-42542.12 |
| 24C4E 田 102.5 𪗍 𪗍 GKX-0761.01 T5-2E6B | 24C62 田 102.5 𪗎 K4-0077 | 24C76 田 102.6 𪗏 𪗏 GHZ-42542.01 T6-416B | 24C8A 田 102.7 𪗐 GHZ-42542.15 |
| 24C4F 田 102.5 𪗏 𪗏 GKX-0761.09 T6-3961 | 24C63 田 102.5 𪗑 𪗑 GHZ-42536.05 T5-2E6D | 24C77 田 102.6 𪗐 GHZ-42542.07 | 24C8B 田 102.7 𪗒 𪗒 GHZ-42544.01 T6-4B58 |
| 24C50 田 102.5 𪗓 𪗓 GKX-0761.10 T6-3960 | 24C64 田 102.5 𪗒 𪗒 GHZ-20933.04 T5-2E6C | 24C78 田 102.6 細 GHZ-42542.08 | 24C8C 田 102.7 𪗓 V2-7C7B |
| 24C51 田 102.5 𪗕 GKX-0761.16 | 24C65 田 102.6 𪗔 𪗔 GKX-0762.01 T4-333E | 24C79 田 102.6 𪗔 GHZ-80031.11 | 24C8D 田 102.7 𪗕 𪗕 GHZ-42542.14 T4-392D |
| 24C52 田 102.5 畚 畚 GKX-0761.18 T6-3962 | 24C66 田 102.6 𪗖 𪗖 GKX-0762.02 T6-4228 | 24C7A 田 102.6 畚 GHZ-42541.01 | 24C8E 田 102.7 𪗖 T6-4B55 |
| 24C53 田 102.5 𪗗 𪗗 GKX-0761.19 T5-2E6E | 24C67 田 102.6 𪗘 T5-3363 | 24C7B 田 102.7 𪗘 GHC | 24C8F 田 102.7 𪗘 TF-3D44 |
| 24C54 田 102.5 𪗙 GHC | 24C68 田 102.6 𪗚 𪗚 GKX-0762.04 T5-3362 | 24C7C 田 102.7 𪗚 𪗚 GKX-0763.15 T4-392B | 24C90 田 102.7 𪗚 TF-3D45 |
| 24C55 田 102.5 𪗛 T6-395F | 24C69 田 102.6 𪗜 𪗜 GKX-0762.06 T4-333D | 24C7D 田 102.7 𪗜 𪗜 GKX-0764.03 T4-3929 | 24C91 田 102.8 𪗜 𪗜 GKX-0764.05 T6-5540 |
| 24C56 田 102.5 𪗝 T6-3963 | 24C6A 田 102.6 𪗞 𪗞 GKX-0762.10 T6-422C | 24C7E 田 102.7 𪗞 𪗞 GKX-0764.04 T4-392A | 24C92 田 102.8 𪗞 𪗞 GKX-0764.07 T4-3E6A |
| 24C57 田 102.5 𪗟 TF-312A | 24C6B 田 102.6 𪗠 𪗠 GKX-0763.01 T6-422F | 24C7F 田 102.7 𪗠 G4K-15688 | 24C93 田 102.8 𪗠 𪗠 GKX-0764.08 T4-3E67 |
| 24C58 田 102.5 𪗡 TF-312B | 24C6C 田 102.6 𪗢 𪗢 GKX-0763.02 T6-422A | 24C80 田 102.7 𪗢 G4K-28211 | 24C94 田 102.8 𪗢 𪗢 GKX-0764.09 T6-553E |
| 24C59 田 102.5 𪗣 TF-312C | 24C6D 田 102.6 畚 畚 GKX-0763.03 T6-422D | 24C81 田 102.7 𪗤 GHC | 24C95 田 102.8 𪗤 𪗤 GKX-0764.12 T6-553F |
| 24C5A 田 102.5 𪗥 TF-312E | 24C6E 田 102.6 𪗧 T6-422E | 24C82 田 102.7 𪗧 V2-6E29 | 24C96 田 102.8 𪗧 𪗧 GKX-0764.13 T4-3E66 |
| 24C5B 田 102.5 𪗩 GHZ-42536.06 | 24C6F 田 102.6 𪗪 TF-366B | 24C83 田 102.7 𪗪 T6-4B57 | 24C97 田 102.8 𪗪 GKX-0764.15 T5-4056 |
| 24C5C 田 102.5 畚 GHZ-42536.07 | 24C70 田 102.6 𪗬 TF-366C | 24C84 田 102.7 𪗬 T6-4B59 | 24C98 田 102.8 𪗬 GKX-0764.16 T6-553C |
| 24C5D 田 102.5 𪗮 GHZ-42536.10 | 24C71 田 102.6 𪗰 𪗰 GHZ-42540.02 T6-422B | 24C85 田 102.7 𪗰 TF-366A | 24C99 田 102.8 畚 畚 GKX-0765.01 T6-5542 |

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| 24C9A 田 102.8 𦉑 𦉑 GKX-0765.06 T5-4055 | 24CAE 田 102.9 𦉑 𦉑 GKX-0765.17 T6-5F22 | 24CC2 田 102.10 𦉑 GHZ-42551.03 | 24CD5 田 102.12 𦉑 𦉑 GKX-0766.23 T5-5C31 |
| 24C9B 田 102.8 𦉑 𦉑 GKX-0765.07 T6-5543 | 24CAF 田 102.9 𦉑 𦉑 GKX-0765.18 T6-5F25 | 24CC3 田 102.10 𦉑 GHZ-42551.05 | 24CD6 田 102.12 𦉑 𦉑 GKX-0766.25 T4-567B |
| 24C9C 田 102.8 𦉑 𦉑 GKX-0765.08 T6-5544 | 24CB0 田 102.9 𦉑 𦉑 GHZ-21530.01 T6-5F28 | 24CC4 田 102.10 𦉑 V2-7C7C | 24CD7 田 102.12 𦉑 𦉑 GKX-0766.27 T7-3942 |
| 24C9D 田 102.8 𦉑 𦉑 GKX-0765.09 T6-5541 | 24CB1 田 102.9 𦉑 TF-4A2D | 24CC5 田 102.10 𦉑 𦉑 GHZ-42550.18 T4-4B2B | 24CD8 田 102.12 𦉑 𦉑 GKX-0766.28 T5-5C34 |
| 24C9E 田 102.8 𦉑 H-9D2C | 24CB2 田 102.9 𦉑 𦉑 GHZ-42549.08 T6-5F26 | 24CC6 田 102.10 𦉑 V0-4571 | 24CD9 田 102.12 𦉑 H-9473 |
| 24C9F 田 102.8 𦉑 H-97F8 | 24CB3 田 102.9 𦉑 GHZ-42550.01 | 24CC7 田 102.10 𦉑 V2-6F54 | 24CDA 田 102.12 𦉑 TF-5B37 |
| 24CA0 田 102.8 𦉑 TF-4369 | 24CB4 田 102.9 𦉑 GHZ-42550.03 | 24CC8 田 102.11 𦉑 𦉑 GKX-0766.13 T4-5145 | 24CDB 采 165.10 𦉑 𦉑 GHZ-42552.16 T7-3C76 |
| 24CA1 田 102.8 𦉑 TF-436A | 24CB5 田 102.9 𦉑 𦉑 GHZ-42550.05 T6-5F24 | 24CC9 田 102.11 𦉑 𦉑 GKX-0766.14 T4-5143 | 24CDC 田 102.12 𦉑 GHZ-42552.17 |
| 24CA2 田 102.8 𦉑 GHZ-42545.07 | 24CB6 田 102.9 𦉑 𦉑 GHZ-42550.12 T6-5F27 | 𦉑 H-8FFC | 24CDD 田 102.12 𦉑 GHZ-42552.20 |
| 24CA3 田 102.8 𦉑 𦉑 GHZ-42546.04 T5-4057 | 24CB7 田 102.10 𦉑 𦉑 GKX-0766.01 T7-2550 | 24CCA 田 102.11 𦉑 𦉑 GKX-0766.16 T4-5146 | 24CDE 田 102.12 𦉑 GHZ-80031.12 |
| 24CA4 田 102.8 𦉑 GHZ-42546.05 | 24CB8 田 102.10 𦉑 𦉑 GKX-0766.02 T4-4B2C | 24CCB 田 102.11 𦉑 𦉑 GKX-0766.17 T7-302C | 24CDF 田 102.12 𦉑 𦉑 GHZ-42552.18 T5-5C30 |
| 24CA5 田 102.8 𦉑 GHZ-42548.01 | 24CB9 田 102.10 𦉑 𦉑 GKX-0766.04 T7-254C | 24CCC 田 102.11 𦉑 𦉑 GKX-0766.18 T5-5562 | 24CE0 田 102.12 𦉑 𦉑 GHZ-42552.19 T5-5C32 |
| 24CA6 田 102.8 𦉑 GHZ-42548.02 | 24CBA 田 102.10 𦉑 𦉑 GKX-0766.05 T7-254E | 24CCD 田 102.11 𦉑 TF-5632 | 24CE1 田 102.12 𦉑 TF-5631 |
| 24CA7 田 102.8 𦉑 𦉑 GHZ-42548.04 T6-553D | 24CBB 田 102.10 𦉑 𦉑 GKX-0766.09 T7-254D | 24CCE 田 102.11 𦉑 GHZ-42551.10 | 24CE2 田 102.12 𦉑 V2-6F55 |
| 24CA8 田 102.8 𦉑 GHZ-42548.07 | 24CBC 田 102.10 𦉑 V3-345D | 24CCF 一 1.15 𦉑 𦉑 GHZ-42552.04 T7-2C3B | 24CE3 田 102.12 𦉑 GHC |
| 24CA9 田 102.8 𦉑 GHZ-42548.10 | 24CBD 田 102.10 𦉑 𦉑 GKX-0766.10 T7-254F | 24CD0 田 102.11 𦉑 GHZ-42552.08 | 24CE4 田 102.13 𦉑 𦉑 GKX-0766.32 T4-5B71 |
| 24CAA 田 102.8 𦉑 K4-0078 | 24CBE 田 102.10 𦉑 T5-4E4F | 24CD1 田 102.11 𦉑 GHZ-42552.12 | 24CE5 田 102.13 𦉑 GHZ-42553.09 |
| 24CAB 田 102.9 𦉑 𦉑 GKX-0765.13 T6-5F23 | 24CBF 田 102.10 𦉑 T7-2551 | 24CD2 田 102.12 𦉑 𦉑 GKX-0766.20 T7-3941 | 24CE6 田 102.13 𦉑 GHZ-42553.10 |
| 24CAC 田 102.9 𦉑 𦉑 GKX-0765.15 T4-447A | 24CC0 田 102.10 𦉑 TF-504F | 24CD3 田 102.12 𦉑 𦉑 GKX-0766.21 T5-5C33 | 24CE7 田 102.13 𦉑 V3-345F |
| 24CAD 田 102.9 𦉑 𦉑 GKX-0765.16 T5-474A | 24CC1 田 102.10 𦉑 GHZ-42551.02 | 24CD4 田 102.12 𦉑 𦉑 GKX-0766.22 T7-3943 | 24CE8 田 102.13 𦉑 V2-7C7D |

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| 24CE9 田 102.14 𧯛 𧯛 GKX-0766.34 T7-477E | 24CFD 田 102.16 𧯛 V2-7D22 | 24D10 田 102.27 𧯛 𧯛 GKX-0767.14 T7-6629 | 24D22 疋 103.11 𧯛 GHZ-42752.03 |
| 24CEA 田 102.14 𧯛 𧯛 GKX-0766.36 T5-6841 | 24CFE 田 102.16 𧯛 TF-6752 | 24D11 田 102.28 𧯛 𧯛 GKX-0767.15 T7-6635 | 24D23 疋 103.13 𧯛 GHZ-42752.06 |
| 24CEB 田 102.14 𧯛 𧯛 GKX-0766.37 T7-4823 | 24CFF 田 102.17 𧯛 𧯛 GKX-0767.06 T7-583E | 24D12 田 102.31 𧯛 𧯛 GHZ-80031.14 T7-6646 | 24D24 疋 103.17 𧯛 𧯛 GKX-0768.09 T7-583F |
| 24CEC 田 102.14 𧯛 𧯛 GKX-0766.38 T7-4E46 | 24D00 田 102.17 𧯛 𧯛 GKX-0767.07 T4-6877 | 24D13 疋 103.0 疋 疋 GKX-0767.17 T6-2336 | 24D25 疋 104.1 𧯛 𧯛 GHZ-42659.02 T5-227C |
| 24CED 田 102.14 𧯛 𧯛 GKX-0766.39 T7-4821 | 24D01 田 102.17 𧯛 𧯛 GKX-0767.08 T7-5378 | 24D14 疋 103.0 疋 疋 H-FEB7 J4-7144 VN-24D14 | 24D26 疋 104.2 𧯛 𧯛 GKX-0769.03 T5-2464 |
| 24CEE 田 102.14 𧯛 𧯛 GKX-0767.01 T7-4824 | 24D02 田 102.18 𧯛 VN-24D01 | 24D15 疋 103.1 疋 疋 GKX-0767.18 T6-253B | 24D27 疋 104.2 𧯛 𧯛 GKX-0769.05 T5-2465 |
| 24CEF 田 102.14 𧯛 𧯛 GKX-0767.02 T4-602D | 24D03 田 102.18 𧯛 TF-6A64 | 24D16 疋 103.3 疋 疋 TF-282E | 24D28 疋 104.2 𧯛 𧯛 GKX-0769.09 T4-2460 |
| 24CF0 田 102.14 𧯛 V3-345E | 24D04 田 102.18 𧯛 𧯛 GHZ-42556.02 T7-587C | 24D17 疋 103.5 疋 疋 GKX-0767.20 T4-2E32 | 24D29 疋 104.2 𧯛 𧯛 GHZ-42659.05 T6-2866 |
| 24CF1 田 102.15 𧯛 V2-7C7E | 24D05 田 102.19 𧯛 𧯛 GKX-0767.11 T7-5E7C | 24D18 疋 103.4 疋 疋 GHZ-42749.07 T5-2A50 | 24D2A 疋 104.2 𧯛 𧯛 GHZ-42659.08 T6-2867 |
| 24CF2 田 102.14 𧯛 T7-4822 | 24D06 田 102.20 𧯛 H-9474 | 24D19 疋 103.7 疋 疋 GKX-0767.21 T4-392E | 24D2B 疋 104.2 𧯛 𧯛 GHZ-80032.02 T6-2865 |
| 24CF3 田 102.15 𧯛 𧯛 GKX-0767.03 T7-4E48 | 24D07 田 102.21 𧯛 𧯛 GKX-0767.12 T7-623E | 24D1A 疋 103.7 疋 GHC | 24D2C 疋 104.2 𧯛 𧯛 V0-3D69 |
| 24CF4 田 102.15 𧯛 GHZ-42555.04 | 24D08 田 102.21 𧯛 𧯛 GHZ-42555.05 T7-623D | 24D1B 疋 103.7 疋 GHZ-42749.09 | 24D2D 疋 104.2 𧯛 𧯛 V3-3461 |
| 24CF5 田 102.15 𧯛 GHZ-42555.05 | 24D09 田 102.21 𧯛 GHZ-42556.06 | 24D1C 疋 103.8 疋 T6-5546 | 24D2E 疋 104.2 𧯛 𧯛 GHZ-42659.06 T6-2868 |
| 24CF6 田 102.15 𧯛 𧯛 GHZ-80031.13 T7-4E47 | 24D0A 田 102.21 𧯛 GHZ-42556.07 | 24D1D 疋 103.8 疋 疋 GHZ-42751.01 T6-5545 | 24D2F 疋 104.3 𧯛 𧯛 GKX-0769.15 T4-2745 |
| 24CF7 田 102.15 𧯛 V0-3F5E | 24D0B 田 102.21 𧯛 𧯛 GKX-0767.13 T7-635A | 24D1E 疋 103.10 疋 疋 GKX-0768.05 T6-5F29 | 24D30 疋 104.3 𧯛 𧯛 GKX-0769.17 T6-2D35 |
| 24CF8 田 102.15 𧯛 V2-7D21 | 24D0C 田 102.22 𧯛 𧯛 GHZ-42556.10 T7-635C | 24D1F 疋 103.11 疋 疋 GKX-0768.06 T5-5563 | 24D31 疋 104.3 𧯛 𧯛 GKX-0769.18 T4-2744 |
| 24CF9 田 102.16 𧯛 𧯛 GKX-0767.05 T7-5377 | 24D0D 田 102.22 𧯛 GHZ-42556.11 | 24D20 疋 103.11 疋 疋 GKX-0768.07 T7-302E | 24D32 疋 104.3 𧯛 𧯛 TF-282F |
| 24CFA 田 102.16 𧯛 TF-6777 | 24D0E 田 102.23 𧯛 𧯛 GHZ-42556.12 T7-635B | 24D21 疋 103.11 疋 疋 GKX-0768.08 T7-2552 | |
| 24CFB 田 102.16 𧯛 𧯛 GHZ-42555.10 T7-5375 | 24D0F 田 102.25 𧯛 𧯛 V2-7D23 | | |
| 24CFC 田 102.16 𧯛 𧯛 GHZ-42555.11 T7-5376 | | | |

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| 24D33 疔 104.3 GHZ-42661.04 疔 104.3 GHZ-42661.06 24D35 疔 104.3 V0-3D6C 24D36 疔 104.3 V0-3D6D 24D37 疔 104.4 GKX-0769.23 24D38 疔 104.4 GKX-0769.26 24D39 疔 104.4 GKX-0769.27 24D3A 疔 104.4 GKX-0769.28 24D3B 疔 104.4 GKX-0770.02 24D3C 疔 104.4 GKX-0770.03 24D3D 疔 104.4 GKX-0770.05 24D3E 疔 104.4 GKX-0770.07 24D3F 疔 104.4 GKX-0770.09 24D40 疔 104.4 GKX-0770.10 24D41 疔 104.4 GKX-0770.13 24D42 疔 104.4 GKX-0770.16 24D43 疔 104.4 GKX-0770.19 24D44 疔 104.4 G4K-26009 24D45 疔 104.4 G4K-28212 24D46 疔 104.4 GHC | 疔 104.3 T5-2738 疔 104.3 T6-2D36 疔 104.3 V0-3D6C 疔 104.3 V0-3D6D 疔 104.4 T6-327D 疔 104.4 T4-2A4B 疔 104.4 T6-327C 疔 104.4 T6-327B 疔 104.4 T5-2A52 疔 104.4 T5-2A56 疔 104.4 T4-2A47 疔 104.4 T4-2A48 疔 104.4 T5-2A53 疔 104.4 T4-2A45 疔 104.4 T5-2A54 疔 104.4 T5-2A51 疔 104.4 T5-2A55 疔 104.4 G4K-26009 疔 104.4 G4K-28212 疔 104.4 GHC | 24D47 疔 104.4 T6-3324 24D48 疔 104.4 TF-2C50 24D49 疔 104.4 GHZ-42661.11 24D4A 疔 104.4 GHZ-42661.15 24D4B 疔 104.4 GHZ-42662.02 24D4C 疔 104.4 GHZ-42662.04 疔 104.4 VN-24D4C 24D4D 疔 104.4 GHZ-42662.08 24D4E 疔 104.4 GHZ-42662.10 24D4F 疔 104.4 GHZ-42662.14 24D50 疔 104.4 GHZ-42663.04 24D51 疔 104.4 GHZ-42663.06 24D52 疔 104.4 GHZ-42663.09 24D53 疔 104.4 GHZ-42664.02 24D54 疔 104.4 GHZ-42664.03 24D55 疔 104.4 V2-7D25 24D56 疔 104.4 V2-7D28 24D57 疔 104.5 GKX-0771.02 24D58 疔 104.5 GKX-0771.08 24D59 疔 104.5 GKX-0771.09 | 疔 104.4 T6-3324 疔 104.4 TF-2C50 疔 104.4 GHZ-42661.11 疔 104.4 GHZ-42661.15 疔 104.4 GHZ-42662.02 疔 104.4 TF-2C51 疔 104.4 VN-24D4C 疔 104.4 GHZ-42662.08 疔 104.4 GHZ-42662.10 疔 104.4 GHZ-42662.14 疔 104.4 GHZ-42663.04 疔 104.4 GHZ-42663.06 疔 104.4 GHZ-42663.09 疔 104.4 GHZ-42664.02 疔 104.4 GHZ-42664.03 疔 104.4 V2-7D25 疔 104.4 V2-7D28 疔 104.5 GKX-0771.02 疔 104.5 GKX-0771.08 疔 104.5 GKX-0771.09 | 24D5A 疔 104.5 GKX-0771.10 24D5B 疔 104.5 GKX-0771.18 24D5C 疔 104.5 GKX-0771.19 24D5D 疔 104.5 GKX-0771.21 24D5E 疔 104.5 GKX-0771.29 24D5F 疔 104.5 GKX-0771.30 24D60 疔 104.5 GKX-0771.33 24D61 疔 104.5 GKX-0772.02 24D62 疔 104.5 GKX-0772.04 24D63 疔 104.5 GKX-0772.07 24D64 疔 104.5 GKX-0772.09 24D65 疔 104.5 GKX-0772.10 24D66 疔 104.5 GKX-0772.11 24D67 疔 104.5 T4-2E3E 24D68 疔 104.5 T5-2E70 24D69 疔 104.5 T6-396E 24D6A 疔 104.5 TF-312F 24D6B 疔 104.5 GHZ-42664.04 | 疔 104.5 T6-396F 疔 104.5 T5-2E71 疔 104.5 T6-3970 疔 104.5 T6-396A 疔 104.5 T5-2E76 疔 104.5 T5-2E72 疔 104.5 T5-2E75 疔 104.5 T6-396D 疔 104.5 V0-3D72 疔 104.5 T6-3971 疔 104.5 T6-3966 疔 104.5 T4-2E3D 疔 104.5 T5-2E74 疔 104.5 T6-3968 疔 104.5 T4-2E3E 疔 104.5 T5-2E70 疔 104.5 T6-396E 疔 104.5 TF-312F 疔 104.5 T6-3967 | 24D6C 疔 104.5 GHZ-42665.03 24D6D 疔 104.5 GHZ-42666.04 24D6E 疔 104.5 GHZ-42668.05 24D6F 疔 104.5 GHZ-42668.11 24D70 疔 104.5 GHZ-42668.14 24D71 疔 104.5 GHZ-80032.03 24D72 疔 104.5 GHZ-80032.04 24D73 疔 104.5 V0-3D6F 24D74 疔 104.5 V2-7D2A 24D75 疔 104.5 GHZ-42669.05 24D76 疔 104.5 V2-7D26 24D77 疔 104.6 GKX-0772.17 24D78 疔 104.6 GKX-0772.18 24D79 疔 104.6 GKX-0772.20 疔 104.6 V0-3D78 24D7A 疔 104.6 GKX-0772.21 疔 104.6 V0-3D7B 24D7B 疔 104.6 GKX-0772.24 24D7C 疔 104.6 GKX-0772.27 24D7D 疔 104.6 GKX-0773.01 | 疔 104.5 GHZ-42665.03 疔 104.5 GHZ-42666.04 疔 104.5 GHZ-42668.05 疔 104.5 GHZ-42668.11 疔 104.5 GHZ-42668.14 疔 104.5 GHZ-80032.03 疔 104.5 GHZ-80032.04 疔 104.5 V0-3D6F 疔 104.5 V2-7D2A 疔 104.5 GHZ-42669.05 疔 104.5 V2-7D26 疔 104.6 GKX-0772.17 疔 104.6 GKX-0772.18 疔 104.6 GKX-0772.20 疔 104.6 V0-3D78 疔 104.6 GKX-0772.21 疔 104.6 V0-3D7B 疔 104.6 GKX-0772.24 疔 104.6 GKX-0772.27 疔 104.6 GKX-0773.01 | 疔 104.5 T6-396C 疔 104.5 GHZ-42668.05 疔 104.5 GHZ-42668.11 疔 104.5 GHZ-42668.14 疔 104.5 GHZ-80032.03 疔 104.5 GHZ-80032.04 疔 104.5 V0-3D6F 疔 104.5 V2-7D2A 疔 104.5 GHZ-42669.05 疔 104.5 V2-7D26 疔 104.6 GKX-0772.17 疔 104.6 GKX-0772.18 疔 104.6 GKX-0772.20 疔 104.6 V0-3D78 疔 104.6 GKX-0772.21 疔 104.6 V0-3D7B 疔 104.6 GKX-0772.24 疔 104.6 GKX-0772.27 疔 104.6 GKX-0773.01 |
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| 24D7E 𤑔 104.6 GKX-0773.03 | 𤑔 104.6 T5-3366 | 24D92 𤑔 104.6 VN-24D92 | 𤑔 104.6 T5-3367 | 24DA4 𤑔 104.7 GKX-0774.24 | 𤑔 104.7 T5-3A3E | 24DB8 𤑔 104.7 H-8A4B | |
| 24D7F 𤑔 104.6 GKX-0773.07 | 𤑔 104.6 T6-4233 | 24D93 𤑔 104.6 GHZ-42672.13 | 𤑔 104.6 T5-3367 | 24DA5 𤑔 104.7 GKX-0774.25 | 𤑔 104.7 T6-4B5E | 24DB9 𤑔 104.7 V0-3D7C | |
| 24D80 𤑔 104.6 GKX-0773.09 | 𤑔 104.6 T4-3344 | 24D94 𤑔 104.6 GHZ-42672.10 | 𤑔 104.6 T5-336C | 24DA6 𤑔 104.7 GHC | | 24DBA 𤑔 104.7 V2-7D31 | |
| 24D81 𤑔 104.6 GKX-0773.11 | 𤑔 104.6 T5-3369 | 24D95 𤑔 104.7 GKX-0773.24 | 𤑔 104.7 T5-3A36 | 24DA7 𤑔 104.7 GCH | | 24DBB 𤑔 104.7 V3-3466 | |
| 24D82 𤑔 104.6 TF-366D | | 24D96 𤑔 104.7 GKX-0773.26 | 𤑔 104.7 T5-3A3F | 24DA8 𤑔 104.7 T4-3939 | | 24DBC 𤑔 104.7 V0-3D7D | |
| 24D83 𤑔 104.6 TF-366E | | 24D97 𤑔 104.7 GKX-0773.27 | 𤑔 104.7 T6-4B61 | 24DA9 𤑔 104.7 T6-4B5D | | 24DBD 𤑔 104.7 V2-7D32 | |
| 24D84 𤑔 104.6 TF-366F | 𤑔 104.6 V2-7D2F | 24D98 𤑔 104.7 GKX-0773.30 | 𤑔 104.7 T5-3A35 | 24DAA 𤑔 104.7 T6-4B60 | | 24DBE 𤑔 104.7 V2-7D33 | |
| 24D85 𤑔 104.6 GKX-0773.13 | 𤑔 104.6 T6-4236 | 24D99 𤑔 104.7 GKX-0773.32 | 𤑔 104.7 T6-4B65 | 24DAB 𤑔 104.7 T6-4B64 | | 24DBF 𤑔 104.7 VN-24DBF | |
| 24D86 𤑔 104.6 GKX-0773.15 | 𤑔 104.6 T6-4239 | 24D9A 𤑔 104.7 GKX-0773.34 | 𤑔 104.7 T5-3A39 | 24DAC 𤑔 104.7 TF-3D49 | | 24DC0 𤑔 104.7 GHZ-42674.12 | 𤑔 104.7 T4-3931 |
| 24D87 𤑔 104.6 GHC | | 24D9B 𤑔 104.7 GKX-0773.35 | 𤑔 104.7 T5-3A3A | 24DAD 𤑔 104.7 TF-3D4A | | 24DC1 𤑔 104.7 GHZ-42674.07 | 𤑔 104.7 T5-3A38 |
| 24D88 𤑔 104.6 GHZ-42670.11 | 𤑔 104.6 V0-3D7A | 24D9C 𤑔 104.7 GKX-0773.37 | 𤑔 104.7 T5-3A3C | 24DAE 𤑔 104.7 GHZ-42674.04 | | 24DC2 𤑔 104.8 GKX-0774.34 | 𤑔 104.8 T6-554C |
| 24D89 𤑔 104.6 GHZ-42671.06 | 𤑔 104.6 T6-4234 | 24D9D 𤑔 104.7 GKX-0774.03 | 𤑔 104.7 T5-3A37 | 24DAF 𤑔 104.7 GHZ-42674.05 | | 24DC3 𤑔 104.8 GKX-0774.37 | 𤑔 104.8 T4-3E72 |
| 24D8A 𤑔 104.6 GHZ-42672.06 | 𤑔 104.6 T6-4238 | 24D9E 𤑔 104.7 GKX-0774.11 | 𤑔 104.7 T6-4B63 | 24DB0 𤑔 104.7 GHZ-42674.09 | | 24DC4 𤑔 104.8 GKX-0775.02 | 𤑔 104.8 T4-3E70 |
| 24D8B 𤑔 104.6 GHZ-42672.12 | 𤑔 104.6 TF-3670 | 24D9F 𤑔 104.7 GKX-0774.12 | 𤑔 104.7 T6-4B5F | 24DB1 𤑔 104.7 GHZ-42675.06 | | 𤑔 104.8 V2-7D36 | |
| 24D8C 𤑔 104.6 GHZ-42673.02 | 𤑔 104.6 T6-4230 | 24DA0 𤑔 104.7 GKX-0774.15 | 𤑔 104.7 T5-3A40 | 24DB2 𤑔 104.7 GHZ-42675.07 | | 24DC5 𤑔 104.8 GKX-0775.03 | 𤑔 104.8 T4-3E7B |
| 24D8D 𤑔 104.6 GHZ-42673.04 | | 24DA1 𤑔 104.7 GKX-0774.16 | 𤑔 104.7 T6-4B62 | 24DB3 𤑔 104.7 GHZ-42675.10 | | 24DC6 𤑔 104.8 GKX-0775.04 | 𤑔 104.8 T5-4059 |
| 24D8E 𤑔 104.6 V0-3D76 | | 24DA2 𤑔 104.7 GKX-0774.21 | 𤑔 104.7 T6-4B5B | 24DB4 𤑔 104.7 GHZ-42675.15 | | 24DC7 𤑔 104.8 GKX-0775.06 | 𤑔 104.8 T4-3E71 |
| 24D8F 𤑔 104.6 V2-7D2E | | 24DA3 𤑔 104.7 GKX-0774.22 | 𤑔 104.7 T6-4B66 | 24DB5 𤑔 104.7 GHZ-42676.12 | | 24DC8 𤑔 104.8 GKX-0775.07 | 𤑔 104.8 T4-3E75 |
| 24D90 𤑔 104.6 V0-3D77 | | 𤑔 104.7 VN-24DA3 | | 24DB6 𤑔 104.7 GHZ-42676.17 | 𤑔 104.7 T4-3937 | 24DC9 𤑔 104.8 GKX-0775.08 | 𤑔 104.8 T4-447D |
| 24D91 𤑔 104.6 V0-3D79 | | | | 24DB7 𤑔 104.7 GHZ-42677.04 | 𤑔 104.7 T6-4B5C | | |

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| 24DCA 疝 疝 疝 104.8 GKX-0775.09 T4-3E79 | 24DDB 疝 疝 疝 104.8 GKX-0776.10 T6-554A | 24DEF 痢 痢 痢 104.8 V0-3E23 | 24E02 瘕 瘕 瘕 104.9 GKX-0776.30 T6-5F2F |
| 24DCB 痲 痲 痲 104.8 GKX-0775.10 T6-5549 | 24DDC 瘰 瘰 瘰 104.8 GKX-0776.11 T4-3E7D | 24DF0 瘰 瘰 瘰 104.8 V2-7D38 | 24E03 瘰 瘰 瘰 104.9 GKX-0776.31 T6-5F2A |
| 24DCC 痲 痲 痲 104.8 GKX-0775.13 T5-405A | 24DDD 瘰 瘰 瘰 104.8 TF-436B | 24DF1 痢 痢 痢 104.8 V0-3E24 | 24E04 瘰 瘰 瘰 104.9 GKX-0776.32 T4-452E |
| 24DCD 瘰 瘰 瘰 104.8 GKX-0775.14 T5-405C | 24DDE 瘰 瘰 瘰 104.8 TF-436C | 24DF2 瘰 瘰 瘰 104.8 V2-7D39 | 24E05 瘰 瘰 瘰 104.9 GKX-0776.35 T4-452A |
| 24DCE 瘰 瘰 瘰 104.8 GKX-0775.16 T5-4062 | 24DDF 瘰 瘰 瘰 104.8 GHZ-42678.04 | 24DF3 瘰 瘰 瘰 104.8 V0-3E25 | 24E06 瘰 瘰 瘰 104.9 GKX-0776.36 T6-5F2B |
| 24DCF 瘰 瘰 瘰 104.8 GKX-0775.17 T4-3E7C | 24DE0 瘰 瘰 瘰 104.8 GHZ-42678.10 T6-5548 | 24DF4 瘰 瘰 瘰 104.8 V2-7D3A | 24E07 瘰 瘰 瘰 104.9 GKX-0776.37 T6-5F34 |
| 24DD0 瘰 瘰 瘰 104.8 GKX-0775.18 T6-5547 | 24DE1 瘰 瘰 瘰 104.8 GHZ-42679.11 | 24DF5 瘰 瘰 瘰 104.8 V0-3E27 | 24E08 瘰 瘰 瘰 104.9 GKX-0776.40 T5-474D |
| 24DD1 瘰 瘰 瘰 104.8 GKX-0775.20 T5-4061 | 24DE2 瘰 瘰 瘰 104.8 GHZ-42679.14 VN-24DE2 | 24DF6 瘰 瘰 瘰 104.8 V0-3E29 | 24E09 瘰 瘰 瘰 104.9 GKX-0776.41 T5-474E |
| 24DD2 瘰 瘰 瘰 104.8 GKX-0775.23 V2-8E2E | 24DE3 瘰 瘰 瘰 104.8 GHZ-42680.08 | 24DF7 瘰 瘰 瘰 104.8 GHZ-42677.12 T5-4058 | 24E0A 瘰 瘰 瘰 104.9 GKX-0776.42 T5-4753 |
| 24DD3 瘰 瘰 瘰 104.8 GKX-0775.24 T6-554D | 24DE4 瘰 瘰 瘰 104.8 GHZ-42681.15 | 24DF8 瘰 瘰 瘰 104.8 GHZ-42676.03 T5-4066 | 24E0B 瘰 瘰 瘰 104.9 GKX-0776.43 T4-452C |
| 24DD4 瘰 瘰 瘰 104.8 GKX-0775.27 T5-4065 | 24DE5 瘰 瘰 瘰 104.8 GHZ-42681.17 T6-554E | 24DF9 瘰 瘰 瘰 104.8 GHZ-42677.03 T5-405D | 24E0C 瘰 瘰 瘰 104.9 GKX-0777.01 T6-5F37 |
| 24DD5 瘰 瘰 瘰 104.8 GKX-0775.31 T5-4063 | 24DE6 瘰 瘰 瘰 104.8 GHZ-42682.04 | 24DFA 瘰 瘰 瘰 104.8 GHZ-42684.12 | 24E0D 瘰 瘰 瘰 104.9 GKX-0777.03 T6-5F35 |
| 24DD6 瘰 瘰 瘰 104.8 GKX-0775.34 T5-405B | 24DE7 瘰 瘰 瘰 104.8 GHZ-42682.13 | 24DFB 瘰 瘰 瘰 104.9 GKX-0776.12 T5-4758 | 24E0E 瘰 瘰 瘰 104.9 GKX-0777.04 T5-475A |
| 24DD7 瘰 瘰 瘰 104.8 GKX-0776.03 T5-3A3D | 24DE8 瘰 瘰 瘰 104.8 GHZ-42682.14 | 24DFC 瘰 瘰 瘰 104.9 GKX-0776.17 T5-4750 | 24E0F 瘰 瘰 瘰 104.9 GKX-0777.06 T6-5F2E |
| 24DD8 瘰 瘰 瘰 104.8 GKX-0776.04 T5-405F | 24DE9 瘰 瘰 瘰 104.8 GHZ-80032.05 | 24DFD 瘰 瘰 瘰 104.9 GKX-0776.19 T4-4525 | 24E10 瘰 瘰 瘰 104.9 GKX-0777.11 |
| 24DD9 瘰 瘰 瘰 104.8 GKX-0776.07 T5-405E | 24DEA 瘰 瘰 瘰 104.8 H-8A55 | 24DFE 瘰 瘰 瘰 104.9 GKX-0776.23 T4-452B | 24E11 瘰 瘰 瘰 104.9 GKX-0777.12 T4-4527 |
| 24DDA 瘰 瘰 瘰 104.8 GKX-0776.09 T6-554B | 24DEB 瘰 瘰 瘰 104.8 H-8B69 | 24DFF 瘰 瘰 瘰 104.9 GKX-0776.24 T5-474B | 24E12 瘰 瘰 瘰 104.9 GKX-0777.14 T4-4522 |
| | 24DED 瘰 瘰 瘰 104.8 V0-3E21 | 24E00 瘰 瘰 瘰 104.9 GKX-0776.26 T5-474F | 24E13 瘰 瘰 瘰 104.9 GKX-0777.15 T5-4751 |
| | 24DEE 瘰 瘰 瘰 104.8 V2-7D37 | 24E01 瘰 瘰 瘰 104.9 GKX-0776.29 T4-4526 | |

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| 24E14 疝 疝 𠄎 104.9 GKX-0777.16 T5-4752 | 24E28 痲 痲 𠄎 104.9 V2-7D3B | 24E39 癩 癩 𠄎 104.10 GKX-0778.23 T5-4E52 | 24E4C 癬 癬 𠄎 104.10 GHZ-42689.11 |
| 24E15 疔 疔 𠄎 104.9 GKX-0777.17 T6-5F33 | 24E29 痲 痲 𠄎 104.9 GHZ-42685.13 T5-4755 | 24E3A 癩 癩 𠄎 104.10 GKX-0778.24 T7-2553 | 24E4D 癬 癬 𠄎 104.10 GHZ-42691.12 T7-255A |
| 24E16 痕 痕 𠄎 104.9 GKX-0777.18 T5-474C | 24E2A 瘰 瘰 𠄎 104.10 GKX-0777.23 T4-4B3A | 24E3B 瘰 瘰 𠄎 104.10 GKX-0778.28 T5-4757 | 24E4E 癩 癩 𠄎 104.10 GHZ-42692.04 |
| 24E17 癩 癩 𠄎 104.9 GKX-0777.19 T5-4756 | 24E2B 瘰 瘰 𠄎 104.10 GKX-0777.24 T4-4B36 | 瘰 H-8ADC | 24E4F 癩 癩 𠄎 104.10 GHZ-42692.05 T7-255E |
| 24E18 瘰 瘰 𠄎 104.9 GKX-0777.20 T6-5F31 | 24E2C 瘰 瘰 𠄎 104.10 GKX-0777.27 T4-4B2D | 24E3C 癩 癩 𠄎 104.10 GKX-0778.29 T5-4E58 | 24E50 癩 癩 𠄎 104.10 H-8B76 |
| 24E19 瘰 瘰 𠄎 104.9 GKX-0777.21 T6-5F30 | 24E2D 瘰 瘰 𠄎 104.10 GKX-0777.30 T4-4B39 | 24E3D 癩 癩 𠄎 104.10 GKX-0779.02 T7-2554 | 24E51 癩 癩 𠄎 104.10 V2-7D3F |
| 24E1A 瘰 瘰 𠄎 104.9 G4K-26776 | 瘰 V2-7D3E | 24E3E 瘰 瘰 𠄎 104.10 GKX-0779.03 T7-255B | 24E52 癩 癩 𠄎 104.10 V3-3469 |
| 24E1B 瘰 瘰 𠄎 104.9 G4K-28214 | 24E2E 瘰 瘰 𠄎 104.10 GKX-0777.32 T5-4E53 | 24E3F 瘰 瘰 𠄎 104.10 GKX-0779.04 T7-2559 | 24E53 癩 癩 𠄎 104.10 V0-3E2E |
| 24E1C 瘰 瘰 𠄎 104.9 GHC | 24E2F 瘰 瘰 𠄎 104.10 GKX-0777.34 T4-4B34 | 24E40 瘰 瘰 𠄎 104.10 G4K-17224 | 24E54 癩 癩 𠄎 104.10 V2-7D41 |
| 24E1D 瘰 瘰 𠄎 104.9 TF-4A2E | 瘰 K6-102B | 24E41 瘰 瘰 𠄎 104.10 GHC | 24E55 癩 癩 𠄎 104.10 V3-346A |
| 24E1E 瘰 瘰 𠄎 104.9 GHZ-42682.17 T6-5F38 | 24E30 瘰 瘰 𠄎 104.10 GKX-0777.36 T7-255D | 24E42 瘰 瘰 𠄎 104.10 TF-5050 | 24E56 癩 癩 𠄎 104.10 V0-3E30 |
| 24E1F 瘰 瘰 𠄎 104.9 GHZ-42683.02 T6-5F2C | 24E31 瘰 瘰 𠄎 104.10 GKX-0778.05 T4-4B32 | 24E43 瘰 瘰 𠄎 104.10 TF-5051 | 24E57 癩 癩 𠄎 104.10 V3-346B |
| 24E20 瘰 瘰 𠄎 104.9 GHZ-42683.05 T4-452D | 24E32 瘰 瘰 𠄎 104.10 GKX-0778.06 T5-4E55 | 24E44 瘰 瘰 𠄎 104.10 TF-5052 | 24E58 癩 癩 𠄎 104.10 V0-3E31 |
| 24E21 瘰 瘰 𠄎 104.9 GHZ-42683.06 | 24E33 瘰 瘰 𠄎 104.10 GKX-0778.07 T5-4E57 | 24E45 瘰 瘰 𠄎 104.10 TF-5053 | 24E59 癩 癩 𠄎 104.10 V2-7D43 |
| 24E22 瘰 瘰 𠄎 104.9 GHZ-42684.11 T6-5F32 | 24E34 瘰 瘰 𠄎 104.10 GKX-0778.08 T5-4E54 | 24E46 瘰 瘰 𠄎 104.10 TF-5054 | 24E5A 癩 癩 𠄎 104.10 V3-346C |
| 24E23 瘰 瘰 𠄎 104.9 GHZ-42684.13 | 24E35 瘰 瘰 𠄎 104.10 GKX-0778.11 T4-4B31 | 24E47 瘰 瘰 𠄎 104.10 GHZ-42689.06 | 24E5B 癩 癩 𠄎 104.10 GHZ-42688.01 T5-4E66 |
| 24E24 瘰 瘰 𠄎 104.9 GHZ-42685.12 T6-5F36 | 24E36 瘰 瘰 𠄎 104.10 GKX-0778.12 T7-2555 | 24E48 瘰 瘰 𠄎 104.10 GHZ-42688.05 | 24E5C 瘰 瘰 𠄎 104.10 GHZ-42691.06 T5-4E50 |
| 24E25 瘰 瘰 𠄎 104.9 GHZ-42686.06 | 24E37 瘰 瘰 𠄎 104.10 GKX-0778.16 T4-4B30 | 24E49 瘰 瘰 𠄎 104.10 GHZ-42688.08 T7-2556 | 24E5D 瘰 瘰 𠄎 104.11 GKX-0779.05 T4-514B |
| 24E26 瘰 瘰 𠄎 104.9 GHZ-42687.05 | 瘰 J4-7161 | 24E4A 瘰 瘰 𠄎 104.10 GHZ-42688.11 | 24E5E 瘰 瘰 𠄎 104.11 GKX-0779.13 T5-5565 |
| 24E27 瘰 瘰 𠄎 104.9 V0-3E2B | 24E38 瘰 瘰 𠄎 104.10 GKX-0778.20 T5-4E51 | 24E4B 瘰 瘰 𠄎 104.10 GHZ-42689.05 | 24E5F 瘰 瘰 𠄎 104.11 GKX-0779.14 T7-302F |

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| 24E60 疔 104.11 瘡 瘡 GKX-0779.20 T7-3030 | 24E73 疔 104.11 瘳 瘳 GHZ-42692.12 T7-3033 | 24E87 疔 104.12 癩 癩 GKX-0780.16 T7-3950 | 24E9A 疔 104.12 癩 癩 GKX-0781.07 T7-3951 |
| 24E61 疔 104.11 瘡 瘡 GKX-0779.22 T5-556C | 24E74 疔 104.11 瘳 瘳 GHZ-42692.13 T5-556A | 24E88 疔 104.12 癩 癩 GKX-0780.17 T4-5151 | 24E9B 疔 104.12 癩 癩 GKX-0781.08 T7-394B |
| 24E62 疔 104.11 瘳 瘳 GKX-0779.24 T5-556D | 24E75 疔 104.11 瘳 瘳 GHZ-42692.15 | 24E89 疔 104.12 癩 癩 GKX-0780.20 T4-4529 | 24E9C 疔 104.12 癩 癩 VN-24E9B |
| 24E63 疔 104.11 瘳 瘳 GKX-0779.25 T4-514C | 24E76 疔 104.11 瘳 瘳 GHZ-42692.20 T7-3032 | 24E8A 疔 104.12 癩 癩 GKX-0780.22 T4-567E | 24E9D 疔 104.12 癩 癩 GKX-0781.09 T7-3946 |
| 24E64 疔 104.11 瘳 瘳 GKX-0779.29 T4-5147 | 24E77 疔 104.11 癩 癩 GHZ-42694.03 | 24E8B 疔 104.12 癩 癩 GKX-0780.23 T7-3947 | 24E9E 疔 104.12 癩 癩 GKX-0781.10 T7-394C |
| 24E65 疔 104.11 瘳 瘳 GKX-0779.36 T5-5568 | 24E78 疔 104.11 癩 癩 GHZ-42694.04 | 24E8C 疔 104.12 癩 癩 J4-7169 | 24E9F 疔 104.12 癩 癩 GHC |
| 24E66 疔 104.11 瘳 瘳 GKX-0780.02 T7-3035 | 24E79 疔 104.11 癩 癩 GHZ-42694.05 T7-3038 | 24E8D 疔 104.12 癩 癩 GKX-0780.24 T5-5C35 | 24EA0 疔 104.12 癩 癩 GHC |
| 24E67 疔 104.11 瘳 瘳 GKX-0780.03 T5-5566 | 24E7A 疔 104.11 癩 癩 GHZ-42694.12 | 24E8E 疔 104.12 癩 癩 GKX-0780.27 T7-3948 | 24EA1 疔 104.12 癩 癩 GHC |
| 24E68 疔 104.11 瘳 瘳 GKX-0780.04 T5-5567 | 24E7B 疔 104.11 癩 癩 GHZ-42695.07 T7-3039 | 24E8F 疔 104.12 癩 癩 GKX-0780.28 T5-5C3C | 24EA2 疔 104.12 癩 癩 TF-5B38 |
| 24E69 疔 104.11 瘳 瘳 GKX-0780.06 T5-556B | 24E7C 疔 104.11 癩 癩 V2-7D44 | 24E90 疔 104.12 癩 癩 GKX-0780.29 T5-5C3A | 24EA3 疔 104.12 癩 癩 GHZ-42696.04 |
| 24E6A 疔 104.11 瘳 瘳 GKX-0780.07 T7-3031 | 24E7D 疔 104.11 癩 癩 V2-7D45 | 24E91 疔 104.12 癩 癩 GKX-0780.33 T5-5C3D | 24EA4 疔 104.12 癩 癩 GHZ-42696.05 |
| 24E6B 疔 104.11 瘳 瘳 J4-7166 V4-4E60 | 24E7E 疔 104.11 癩 癩 V3-346F | 24E92 疔 104.12 癩 癩 GKX-0780.34 T7-394F | 24EA5 疔 104.12 癩 癩 GHZ-42696.08 |
| 24E6C 疔 104.11 瘳 瘳 GKX-0780.08 T7-3037 | 24E7F 疔 104.11 癩 癩 V2-7D46 | 24E93 疔 104.12 癩 癩 GKX-0780.35 T7-406A | 24EA6 疔 104.12 癩 癩 GHZ-42697.06 H-9BCE |
| 24E6D 疔 104.11 瘳 瘳 GHC | 24E80 疔 104.11 癩 癩 GHZ-42694.07 T5-5564 | 24E94 疔 104.12 癩 癩 GKX-0780.36 T5-556F | 24EA7 疔 104.12 癩 癩 GHZ-42698.01 T7-3944 |
| 24E6E 疔 104.11 瘳 瘳 GHC | 24E81 疔 104.11 癩 癩 GHZ-42688.12 T7-2557 | 24E95 疔 104.12 癩 癩 GKX-0780.37 T5-5C37 | 24EA8 疔 104.12 癩 癩 GHZ-42698.02 T7-3945 |
| 24E6F 疔 104.11 瘳 瘳 TF-5634 | 24E82 疔 104.11 癩 癩 GHC | 24E96 疔 104.12 癩 癩 GKX-0780.39 T4-567D | 24EA9 疔 104.12 癩 癩 H-8A68 |
| 24E70 疔 104.11 瘳 瘳 TF-5635 | 24E83 疔 104.12 癩 癩 GKX-0780.10 | 24E97 疔 104.12 癩 癩 GKX-0781.03 T5-5C38 | 24EAA 疔 104.12 癩 癩 GHZ-42698.04 T7-394E |
| 24E71 疔 104.11 瘳 瘳 GHZ-42692.07 T7-3034 | 24E84 疔 104.12 癩 癩 GKX-0780.11 T4-567C | 24E98 疔 104.12 癩 癩 GKX-0781.04 T4-5723 | 24EAB 疔 104.12 癩 癩 GHZ-42698.05 T5-5C3B |
| 24E72 疔 104.11 瘳 瘳 GHZ-42692.09 | 24E85 疔 104.12 癩 癩 GKX-0780.14 T5-5C39 | 24E99 疔 104.12 癩 癩 GKX-0781.05 T7-3949 | 24EAB 疔 104.12 癩 癩 GHZ-42698.11 |
| | 24E86 疔 104.12 癩 癩 GKX-0780.15 T5-5570 | | |

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| 24EAC 疔 104.12 GHZ-80032.06 疔 | 24EC0 疔 104.13 GKX-0781.29 癩 癩 | 24ED4 疔 104.13 V2-7D53 瘡 | 24EE8 疔 104.14 GHZ-42702.05 癩 癩 |
| 24EAD 疔 104.12 V0-3E32 癩 | 24EC1 疔 104.13 GKX-0781.30 癩 癩 | 24ED5 疔 104.14 GKX-0782.03 癩 癩 | 24EE9 疔 104.14 GHZ-42702.10 癩 |
| 24EAE 疔 104.12 V2-7D47 癩 | 24EC2 疔 104.13 GKX-0781.31 癩 癩 | 24ED6 疔 104.14 GKX-0782.04 癩 癩 | 24EEA 疔 104.14 V0-3E3B 癩 |
| 24EAF 疔 104.12 V0-3E33 癩 | 24EC3 疔 104.13 GKX-0781.33 癩 癩 | 24ED7 疔 104.14 GKX-0782.05 癩 癩 | 24EEB 疔 104.14 V0-3E3C 癩 |
| 24EB0 疔 104.12 V2-7D48 癩 | 24EC4 疔 104.13 GKX-0781.34 癩 癩 | 24ED8 疔 104.14 GKX-0782.06 癩 癩 | 24EEC 疔 104.14 V0-3E3D 癩 |
| 24EB1 疔 104.12 V0-3E34 癩 | 24EC5 疔 104.13 GKX-0781.38 癩 癩 | 24ED9 疔 104.14 GKX-0782.07 癩 癩 | 24EED 疔 104.14 V0-3E3A 癩 |
| 24EB2 疔 104.12 V2-7D4B 癩 | 24EC6 疔 104.13 GKX-0781.39 癩 癩 | 24EDA 疔 104.14 GKX-0782.09 癩 癩 | 24EEE 疔 104.14 GHZ-42701.15 癩 癩 |
| 24EB3 疔 104.12 V2-7D4C 癩 | 24EC7 疔 104.13 GKX-0781.40 癩 癩 | 24EDB 疔 104.14 GKX-0782.13 癩 癩 | 24EEF 疔 104.14 GHZ-42697.07 癩 癩 |
| 24EB4 疔 104.12 V2-7D4D 癩 | 24EC8 疔 104.13 GKX-0782.01 癩 癩 | 24EDC 疔 104.14 GKX-0782.17 癩 癩 | 24EF0 疔 104.15 GKX-0782.22 癩 |
| 24EB5 疔 104.12 V2-7D4F 癩 | 24EC9 疔 104.13 GKX-0782.02 癩 癩 | 24EDD 疔 104.14 GKX-0782.19 癩 癩 | 24EF1 疔 104.15 GKX-0782.23 癩 癩 |
| 24EB6 疔 104.12 V3-346E 癩 | 24ECA 疔 104.13 GFZ-FAA5 癩 | 24EDE 疔 104.14 GKX-0782.20 癩 癩 | 24EF2 疔 104.15 GKX-0782.24 癩 癩 |
| 24EB7 疔 104.12 GHZ-42696.06 癩 癩 | 24ECB 疔 104.13 GHZ-42699.12 癩 | 24EDF 疔 104.14 G4K-26408 癩 | 24EF3 疔 104.15 GKX-0782.25 癩 癩 |
| 24EB8 疔 104.12 GHZ-42698.06 癩 癩 | 24ECC 疔 104.13 GHZ-42699.16 癩 | 24EE0 疔 104.14 G4K-30062 癩 | 24EF4 疔 104.15 GKX-0782.26 癩 癩 |
| 24EB9 疔 104.12 GHZ-42694.16 癩 癩 | 24ECD 疔 104.13 GHZ-42700.06 癩 癩 | 24EE1 疔 104.14 TF-6327 癩 | 24EF5 疔 104.15 GKX-0782.27 癩 癩 |
| 24EBA 疔 104.13 GKX-0781.12 癩 癩 | 24ECE 疔 104.13 V0-3E35 癩 | 24EE2 疔 104.14 GHZ-42701.08 癩 癩 | 24EF6 疔 104.15 GKX-0782.29 癩 癩 |
| 24EBB 疔 104.13 GKX-0781.15 癩 癩 | 24ECF 疔 104.13 V2-7D4E 癩 | 24EE3 疔 104.14 GHZ-42701.10 癩 癩 | 24EF7 疔 104.15 GKX-0782.30 癩 癩 |
| 24EBC 疔 104.13 GKX-0781.17 癩 癩 | 24ED0 疔 104.13 V0-3E37 癩 | 24EE4 疔 104.14 GHZ-42701.12 癩 癩 | 24EF8 疔 104.15 GKX-0782.31 癩 癩 |
| 24EBD 疔 104.13 GKX-0781.22 癩 癩 | 24ED1 疔 104.13 V2-7D50 癩 | 24EE5 疔 104.14 GHZ-42701.13 癩 癩 | 24EF9 疔 104.15 T7-4E4B 癩 |
| 24EBE 疔 104.13 GKX-0781.23 癩 癩 | 24ED2 疔 104.13 V0-3E39 癩 | 24EE6 疔 104.14 GHZ-42701.18 癩 | 24EFA 疔 104.15 GHZ-42702.02 癩 癩 |
| 24EBF 疔 104.13 GKX-0781.26 癩 癩 | 24ED3 疔 104.13 V2-7D52 癩 | 24EE7 疔 104.14 GHZ-42702.02 癩 | |

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| 24EFB 疒 104.15 癩 V0-3E3E | 24F0F 疒 104.17 癩 GHZ-42704.01 | 24F23 疒 104.23 癩 GHZ-42704.01 癩 T7-6451 | 24F37 疒 105.10 癩 GHZ-42704.01 癩 T7-6451 |
| 24EFC 疒 104.15 癩 V2-7D56 | 24F10 疒 104.18 癩 GHZ-42704.01 癩 T7-6451 | 24F24 疒 104.24 癩 GHZ-42704.01 癩 T7-6451 | 24F38 疒 105.10 癩 GHZ-42704.01 癩 T7-6451 |
| 24EFD 疒 104.15 癩 V2-7D57 | 24F11 疒 104.18 癩 GHZ-42704.01 癩 T7-6451 | 24F25 疒 105.2 癩 GHZ-42704.01 癩 T7-6451 | 24F39 疒 105.11 癩 GHZ-42704.01 癩 T7-6451 |
| 24EFE 疒 104.15 癩 V2-7D4A | 24F12 疒 104.18 癩 GHZ-42704.01 癩 T7-6451 | 24F26 疒 105.2 癩 GHZ-42704.01 癩 T7-6451 | 24F3A 疒 105.11 癩 GHZ-42704.01 癩 T7-6451 |
| 24EFF 疒 104.15 癩 GHZ-42702.18 | 24F13 疒 104.18 癩 GHZ-42704.01 癩 T7-6451 | 24F27 疒 105.4 癩 GHZ-42704.01 癩 T7-6451 | 24F3B 疒 105.15 癩 GHZ-42704.01 癩 T7-6451 |
| 24F00 疒 104.16 癩 GHZ-42702.18 癩 T5-7051 | 24F14 疒 104.18 癩 GHZ-42704.01 癩 T7-6451 | 24F28 疒 105.4 癩 GHZ-42704.01 癩 T7-6451 | 24F3C 疒 105.11 癩 GHZ-42704.01 癩 T7-6451 |
| 24F01 疒 104.16 癩 GHZ-42702.18 癩 T5-7050 | 24F15 疒 104.18 癩 GHZ-42704.01 癩 T7-6451 | 24F29 疒 105.5 癩 GHZ-42704.01 癩 T7-6451 | 24F3D 白 106.1 癩 GHZ-42704.01 癩 T7-6451 |
| 24F02 疒 104.16 癩 GHZ-42702.18 癩 T5-704E | 24F16 疒 104.18 癩 GHZ-42704.01 癩 T7-6451 | 24F2A 疒 105.5 癩 GHZ-42704.01 癩 T7-6451 | 24F3E 白 106.1 癩 GHZ-42704.01 癩 T7-6451 |
| 24F03 疒 104.16 癩 GHZ-42702.18 癩 T4-6657 | 24F17 疒 104.18 癩 GHZ-42704.01 癩 T7-6451 | 24F2B 疒 105.5 癩 GHZ-42704.01 癩 T7-6451 | 24F3F 白 106.2 癩 GHZ-42704.01 癩 T7-6451 |
| 24F04 疒 104.16 癩 GHZ-42702.18 癩 T7-537A | 24F18 疒 104.18 癩 GHZ-42704.01 癩 T7-6451 | 24F2C 疒 105.6 癩 GHZ-42704.01 癩 T7-6451 | 24F40 白 106.2 癩 GHZ-42704.01 癩 T7-6451 |
| 24F05 疒 104.16 癩 GHZ-42702.18 癩 T5-704F | 24F19 疒 104.19 癩 GHZ-42704.01 癩 T7-6451 | 24F2D 疒 105.6 癩 GHZ-42704.01 癩 T7-6451 | 24F41 白 106.2 癩 GHZ-42704.01 癩 T7-6451 |
| 24F06 疒 104.16 癩 GHZ-42702.18 癩 T7-5379 | 24F1A 疒 104.19 癩 GHZ-42704.01 癩 T7-6451 | 24F2E 疒 105.6 癩 GHZ-42704.01 癩 T7-6451 | 24F42 白 106.3 癩 GHZ-42704.01 癩 T7-6451 |
| 24F07 疒 104.16 癩 TF-6778 | 24F1B 疒 104.19 癩 GHZ-42704.01 癩 T7-6451 | 24F2F 疒 105.7 癩 GHZ-42704.01 癩 T7-6451 | 24F43 白 106.3 癩 GHZ-42704.01 癩 T7-6451 |
| 24F08 疒 104.16 癩 GHZ-80032.07 | 24F1C 疒 104.20 癩 GHZ-42704.01 癩 T7-6451 | 24F30 疒 105.7 癩 GHZ-42704.01 癩 T7-6451 | 24F44 白 106.3 癩 GHZ-42704.01 癩 T7-6451 |
| 24F09 疒 104.16 癩 GHZ-42703.05 | 24F1D 疒 104.20 癩 GHZ-42704.01 癩 T7-6451 | 24F31 疒 105.7 癩 GHZ-42704.01 癩 T7-6451 | 24F45 白 106.3 癩 GHZ-42704.01 癩 T7-6451 |
| 24F0A 疒 104.16 癩 GHZ-42701.14 | 24F1E 疒 104.20 癩 GHZ-42704.01 癩 T7-6451 | 24F32 疒 105.7 癩 GHZ-42704.01 癩 T7-6451 | 24F46 白 106.3 癩 GHZ-42704.01 癩 T7-6451 |
| 24F0B 疒 104.17 癩 GHZ-42701.14 癩 T5-735F | 24F1F 疒 104.21 癩 GHZ-42704.01 癩 T7-6451 | 24F33 疒 105.8 癩 GHZ-42704.01 癩 T7-6451 | 24F47 白 106.3 癩 GHZ-42704.01 癩 T7-6451 |
| 24F0C 疒 104.17 癩 GHZ-42701.14 癩 T5-735E | 24F20 疒 104.21 癩 GHZ-42704.01 癩 T7-6451 | 24F34 疒 105.8 癩 GHZ-42704.01 癩 T7-6451 | 24F48 白 106.4 癩 GHZ-42704.01 癩 T7-6451 |
| 24F0D 疒 104.17 癩 GHZ-42701.14 癩 T5-735D | 24F21 疒 104.21 癩 GHZ-42704.01 癩 T7-6451 | 24F35 疒 105.8 癩 GHZ-42704.01 癩 T7-6451 | 24F49 白 106.4 癩 GHZ-42704.01 癩 T7-6451 |
| 24F0E 疒 104.17 癩 H-A0F8 | 24F22 疒 104.22 癩 GHZ-42704.01 癩 T7-6451 | 24F36 疒 105.9 癩 GHZ-42704.01 癩 T7-6451 | 24F4A 白 106.4 癩 GHZ-42704.01 癩 T7-6451 |

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| 24F4B 白 106.4 𣪠 GKX-0787.01 | 24F5F 白 106.5 鼻 TF-3133 | 24F73 白 106.7 鼻 GHZ-42649.10 | 24F87 白 106.8 鼻 GHZ-42650.03 |
| 24F4C 白 106.4 𣪡 𣪢 GKX-0787.03 T5-2A57 | 24F60 白 106.5 𣪣 TF-3135 | 24F74 白 106.7 𣪤 V0-3E42 | 24F88 白 106.9 𣪥 𣪦 GKX-0788.31 T4-452F |
| 24F4D 白 106.4 𣪧 𣪨 GKX-0787.05 T6-3327 | 24F61 白 106.5 𣪩 TF-3136 | 24F75 白 106.7 𣪪 V2-7D5E | 24F89 白 106.9 𣪫 𣪬 GKX-0788.32 T6-5F39 |
| 24F4E 白 106.4 𣪭 𣪮 GKX-0787.06 T6-3328 | 24F62 白 106.5 𣪯 GHZ-42647.14 | 24F76 白 106.7 𣪰 V0-3F64 | 24F8A 白 106.9 𣪱 𣪲 GKX-0788.33 T6-5F3A |
| 24F4F 白 106.4 𣪵 GHC | 24F63 白 106.5 𣪶 GHZ-42648.06 | 24F77 白 106.7 𣪷 TF-3674 | 24F8B 白 106.9 𣪸 TF-4A30 |
| 24F50 白 106.4 𣪼 T6-3326 | 24F64 白 106.5 𣪽 TF-3675 | 24F78 白 106.7 𣪾 V0-3E43 | 24F8C 白 106.9 𣪿 TF-4A31 |
| 24F51 白 106.4 𣪻 TF-2C53 | 24F65 白 106.6 𣪿 𣻀 GKX-0788.07 T4-3346 | 24F79 白 106.8 𣻁 𣻂 GKX-0788.19 T5-4068 | 24F8D 白 106.9 𣻃 TF-4A33 |
| 24F52 白 106.4 𣻁 TF-2C54 | 24F66 白 106.6 𣻄 𣻅 GKX-0788.10 T5-336E | 24F7A 白 106.8 𣻆 𣻇 GKX-0788.21 T5-4067 | 24F8E 白 106.9 𣻈 TF-4A34 |
| 24F53 白 106.4 𣻉 GHZ-42647.03 | 24F67 白 106.6 𣻊 𣻋 GKX-0788.12 T6-423B | 24F7B 白 106.8 𣻌 𣻍 GKX-0788.23 T6-5550 | 24F8F 白 106.9 𣻎 TF-4A32 |
| 24F54 白 106.4 𣻏 𣻐 GHZ-42647.04 T6-3329 | 24F68 白 106.6 𣻑 TF-3672 | 24F7C 白 106.8 𣻒 𣻓 GKX-0788.24 T4-3E7E | 24F90 白 106.9 𣻔 GHZ-42650.11 |
| 24F55 白 106.4 𣻓 GHZ-42647.09 | 24F69 白 106.6 𣻕 TF-3673 | 24F7D 白 106.8 𣻔 𣻕 GKX-0788.27 T6-554F | 24F91 白 106.9 𣻖 GHZ-42650.12 |
| 24F56 白 106.4 𣻗 𣻘 GHZ-42646.03 T5-2A5A | 24F6A 白 106.6 𣻙 TF-3676 | 24F7E 白 106.8 𣻚 GKX-0788.28 | 24F92 白 106.9 𣻛 GHZ-42650.15 |
| 24F57 白 106.4 𣻛 V2-7D5D | 24F6B 白 106.6 𣻜 GHZ-42648.08 | 24F7F 白 106.8 𣻜 𣻝 GKX-0788.29 T5-4069 | 24F93 白 106.9 𣻞 V0-436D |
| 24F58 白 106.5 𣻟 𣻠 GKX-0788.02 T6-3974 | 24F6C 白 106.7 𣻡 𣻢 GKX-0788.16 T6-4B6B | 24F80 白 106.8 𣻣 GCH | 24F94 白 106.10 𣻤 V2-7D5F |
| 24F59 白 106.5 𣻣 𣻤 GKX-0788.03 T4-2E42 | 24F6D 白 106.7 𣻥 G4K-27218 | 24F81 白 106.8 𣻦 G4K-09365 | 24F95 白 106.10 𣻧 𣻨 GKX-0789.03 T4-4B3C |
| 24F5A 白 106.5 𣻩 𣻪 GKX-0788.04 T6-3975 | 24F6E 白 106.7 𣻫 G4K-13967 | 24F82 白 106.8 𣻬 H-FEB5 | 24F96 白 106.10 𣻭 GHC |
| 24F5B 白 106.5 𣻮 𣻯 GKX-0788.06 T6-423C | 24F6F 白 106.7 𣻰 T6-4B6C | 24F83 白 106.8 𣻱 TF-436D | 24F97 白 106.10 𣻲 H-96FB |
| 24F5C 白 106.5 𣻴 H-98DF | 24F70 白 106.7 𣻶 𣻷 GHZ-42649.02 T6-4B6A | 24F84 白 106.8 𣻸 GHZ-42649.13 | 24F98 白 106.10 𣻹 T7-2560 |
| 24F5D 白 106.5 𣻹 TF-3131 | 24F71 白 106.7 𣻺 GHZ-42649.06 | 24F85 白 106.8 𣻻 GHZ-42649.16 | 24F99 白 106.10 𣻼 𣻽 GHZ-42651.01 T7-2561 |
| 24F5E 白 106.5 𣻾 TF-3132 | 24F72 白 106.7 𣻿 GHZ-42649.07 | 24F86 白 106.8 𣼀 𣼁 GHZ-42650.02 H-9BCF | 24F9A 白 106.10 𣼂 H-9BFB |

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| 24F9B 白 106.11 𧀑 𧀑 GKX-0789.08 T5-5572 | 24FAE 白 106.14 𧀒 𧀒 GKX-0789.34 | 24FC1 白 106.19 𧀓 𧀓 GU-24FC1 | 24FD5 皮 107.5 𧀔 𧀔 GKX-0791.02 T5-2E77 |
| 24F9C 白 106.11 𧀑 𧀑 GKX-0789.09 T7-303C | 24FAF 白 106.14 𧀓 𧀓 V2-7D60 | 24FC2 白 106.19 𧀔 𧀔 H-9E7B | 24FD6 皮 107.5 𧀕 𧀕 GKX-0791.04 T5-2E78 |
| 24F9D 白 106.11 𧀒 𧀒 GKX-0789.11 T5-5571 | 24FB0 白 106.14 𧀔 𧀔 V2-7D61 | 24FC3 白 106.19 𧀕 𧀕 GHZ-42653.12 T7-5F21 | 24FD7 皮 107.5 𧀖 𧀖 GKX-0791.05 T6-3976 |
| 24F9E 白 106.11 𧀓 𧀓 GKX-0789.12 T7-303B | 24FB1 白 106.14 𧀕 𧀕 V2-7D62 | 24FC4 白 106.20 𧀖 𧀖 GHZ-42653.14 | 24FD8 皮 107.5 𧀗 𧀗 GKX-0791.06 T6-397A |
| 24F9F 白 106.11 𧀔 𧀔 V0-3E44 | 24FB2 白 106.14 𧀖 𧀖 GHZ-42652.10 T5-6848 | 24FC5 白 106.24 𧀗 𧀗 GKX-0790.11 T7-653A | 24FD9 皮 107.5 𧀘 𧀘 GKX-0791.08 T5-336F |
| 24FA0 白 106.12 𧀕 𧀕 GKX-0789.14 T4-5727 | 24FB3 白 106.14 𧀗 𧀗 GHZ-42652.15 T7-482C | 24FC6 皮 107.2 𧀘 𧀘 GKX-0790.15 T5-2467 | 24FDA 皮 107.5 𧀙 𧀙 GKX-0791.09 T4-2E44 |
| 24FA1 白 106.12 𧀖 𧀖 GKX-0789.17 T4-5728 | 24FB4 白 106.15 𧀘 𧀘 GKX-0789.35 T7-4E50 | 24FC7 皮 107.2 𧀙 𧀙 GKX-0790.16 T5-2468 | 24FDB 皮 107.5 𧀚 𧀚 GKX-0791.10 T6-3977 |
| 24FA2 白 106.12 𧀗 𧀗 GKX-0789.19 T5-5C42 | 24FB5 白 106.15 𧀙 𧀙 GHZ-42652.19 | 24FC8 皮 107.3 𧀚 𧀚 GKX-0790.19 T6-2D39 | 24FDC 皮 107.5 𧀛 𧀛 GHZ-42754.18 T6-3978 |
| 24FA3 白 106.12 𧀘 𧀘 GKX-0789.20 T5-5C44 | 24FB6 白 106.15 𧀚 𧀚 GHZ-42652.18 T7-4E4F | 24FC9 皮 107.3 𧀛 𧀛 GKX-0790.20 T6-2D37 | 24FDD 皮 107.5 𧀜 𧀜 GHZ-42754.20 T6-3979 |
| 24FA4 白 106.12 𧀙 𧀙 GKX-0789.22 T7-406E | 24FB7 白 106.15 𧀛 𧀛 V2-7D68 | 24FCA 皮 107.3 𧀜 𧀜 GKX-0790.21 T6-2D38 | 24FDE 皮 107.5 𧀝 𧀝 GHZ-80032.13 |
| 24FA5 白 106.12 𧀚 𧀚 GKX-0789.23 T5-5C41 | 24FB8 白 106.16 𧀜 𧀜 GKX-0790.03 T5-6267 | 24FCB 皮 107.3 𧀝 𧀝 GKX-0790.22 T5-273D | 24FDF 皮 107.6 𧀞 𧀞 GKX-0791.12 T4-3349 |
| 24FA6 白 106.12 𧀛 𧀛 GHZ-42652.01 T7-3952 | 24FB9 白 106.16 𧀝 𧀝 GU-24FB9 | 24FCC 皮 107.3 𧀞 𧀞 GHZ-42754.03 | 24FE0 皮 107.6 𧀟 𧀟 GKX-0791.13 T5-3370 |
| 24FA7 白 106.13 𧀜 𧀜 GKX-0789.24 T5-6266 | 24FBA 白 106.16 𧀞 𧀞 GHZ-42653.02 | 24FCD 皮 107.3 𧀟 𧀟 V3-3472 | 24FE1 皮 107.6 𧀠 𧀠 GKX-0791.14 T6-423E |
| 24FA8 白 106.13 𧀝 𧀝 GKX-0789.27 T7-406F | 24FBB 白 106.17 𧀟 𧀟 GKX-0790.06 T7-5840 | 24FCE 皮 107.4 𧀠 𧀠 GKX-0790.24 T6-332B | 24FE2 皮 107.6 𧀡 𧀡 TF-3679 |
| 24FA9 白 106.13 𧀞 𧀞 H-9ECE | 24FBC 白 106.17 𧀠 𧀠 GHZ-42653.06 T7-5841 | 24FCF 皮 107.4 𧀡 𧀡 GKX-0790.26 T5-2A5B | 24FE3 皮 107.6 𧀢 𧀢 GHZ-42755.07 |
| 24FAA 白 106.13 𧀟 𧀟 GHZ-42652.07 T7-4070 | 24FBD 白 106.17 𧀡 𧀡 TF-6779 | 24FD0 皮 107.4 𧀢 𧀢 GKX-0790.28 T4-2A4F | 24FE4 皮 107.6 𧀣 𧀣 GHZ-42755.08 V0-3F6F |
| 24FAB 白 106.14 𧀠 𧀠 GKX-0789.30 T5-6845 | 24FBE 白 106.18 𧀢 𧀢 GKX-0790.08 T7-5C23 | 24FD1 皮 107.4 𧀣 𧀣 GKX-0790.29 T6-3036 | 24FE5 皮 107.6 𧀤 𧀤 GHZ-42755.12 T6-423D |
| 24FAC 白 106.14 𧀡 𧀡 GKX-0789.31 T5-6846 | 24FBF 白 106.18 𧀣 𧀣 GHZ-42653.10 | 24FD2 皮 107.4 𧀤 𧀤 GKX-0790.30 T6-332A | 24FE6 皮 107.6 𧀥 𧀥 V2-7D63 |
| 24FAD 白 106.14 𧀢 𧀢 GKX-0789.33 T5-6847 | 24FC0 白 106.19 𧀤 𧀤 GKX-0790.09 T4-6B73 | 24FD3 皮 107.4 𧀥 𧀥 GHZ-42754.12 | 24FE7 皮 107.7 𧀦 𧀦 GKX-0791.16 T4-393C |
| | | 24FD4 皮 107.4 𧀦 𧀦 GHZ-42754.14 | 24FE8 皮 107.7 𧀧 𧀧 GKX-0791.19 T6-4B6D |

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| 24FE9 皮 107.7 GHX-0791.20 | 𪗇 𪗈 | 24FFD 皮 107.8 GHZ-42756.09 | 𪗉 | 25011 皮 107.10 T7-2562 | 𪗊 | 25025 皮 107.13 GKX-0792.16 | 𪗋 𪗌 |
| 24FEA 皮 107.7 GHX-0791.21 | 𪗍 𪗎 | 24FFE 皮 107.8 GHZ-42756.10 | 𪗏 | 25012 皮 107.10 GHZ-42757.15 | 𪗐 | 25026 皮 107.13 GKX-0792.18 | 𪗑 𪗒 |
| 24FEB 皮 107.7 GHX-0791.23 | 𪗓 𪗔 | 24FFF 皮 107.8 GHZ-42756.12 | 𪗕 𪗖 | 25013 皮 107.10 GHZ-42757.16 | 𪗗 | 25027 皮 107.13 GKX-0792.19 | 𪗘 |
| 24FEC 皮 107.7 TF-3D4B | 𪗙 | 25000 皮 107.9 GKX-0791.34 | 𪗚 | 25014 皮 107.11 GKX-0792.04 | 𪗛 𪗜 | 25028 皮 107.13 GHZ-42758.25 | 𪗝 𪗞 |
| 24FED 皮 107.7 GHZ-42755.17 | 𪗟 𪗠 | 25001 皮 107.9 GKX-0791.35 | 𪗡 𪗢 | 25015 皮 107.11 GKX-0792.05 | 𪗣 𪗤 | 25029 皮 107.13 GHZ-42758.26 | 𪗥 |
| 24FEE 皮 107.7 GHZ-42755.20 | 𪗧 𪗨 | 25002 皮 107.9 GKX-0791.38 | 𪗩 𪗪 | 25016 皮 107.11 GKX-0792.06 | 𪗫 𪗬 | 2502A 皮 107.13 V2-7D67 | 𪗭 |
| 24FEF 皮 107.8 GHZ-42756.01 | 𪗮 | 25003 皮 107.9 GKX-0791.39 | 𪗯 𪗰 | 25017 皮 107.11 GKX-0792.08 | 𪗱 𪗲 | 2502B 皮 107.14 GKX-0792.20 | 𪗳 𪗴 |
| 24FF0 皮 107.7 V0-3E45 | 𪗶 | 25004 皮 107.9 GKX-0791.40 | 𪗷 𪗸 | 25018 皮 107.11 GKX-0792.09 | 𪗹 𪗺 | 2502C 皮 107.14 GKX-0792.21 | 𪗻 𪗼 |
| 24FF1 皮 107.7 V2-7D64 | 𪗽 | 25005 皮 107.9 GHC | 𪗿 | 25019 皮 107.11 GKX-0792.10 | 𪗾 𪗿 | 2502D 皮 107.14 GKX-0792.22 | 𪗺 𪗻 |
| 24FF2 皮 107.7 TF-3678 | 𪗿 | 25006 皮 107.9 TF-4A35 | 𪗻 | 2501A 皮 107.11 TF-5636 | 𪗼 | 2502E 皮 107.14 GHZ-42759.06 | 𪗽 |
| 24FF3 皮 107.8 GKX-0791.25 | 𪗾 𪗿 | 25007 皮 107.9 GHZ-42757.02 | 𪗼 𪗽 | 2501B 皮 107.11 GHZ-42758.03 | 𪗾 𪗿 | 2502F 皮 107.15 GKX-0792.25 | 𪗺 𪗻 |
| 24FF4 皮 107.8 GKX-0791.26 | 𪗾 𪗿 | 25008 皮 107.9 GHZ-42757.07 | 𪗼 𪗽 | 2501C 皮 107.11 GHZ-42758.07 | 𪗾 𪗿 | 25030 皮 107.15 GKX-0792.26 | 𪗺 𪗻 |
| 24FF5 皮 107.8 GKX-0791.27 | 𪗾 𪗿 | 25009 皮 107.9 GHZ-42757.08 | 𪗼 𪗽 | 2501D 皮 107.11 GHZ-42758.13 | 𪗾 | 25031 皮 107.15 GKX-0792.27 | 𪗼 𪗽 |
| 24FF6 皮 107.8 GKX-0791.28 | 𪗾 𪗿 | 2500A 皮 107.9 GHZ-42757.13 | 𪗾 𪗿 | 2501E 皮 107.11 GHZ-42758.12 | 𪗾 𪗿 | 25032 皮 107.15 GHZ-42759.07 | 𪗾 𪗿 |
| 24FF7 皮 107.8 GKX-0791.29 | 𪗾 𪗿 | 2500B 皮 107.9 GHZ-80032.14 | 𪗾 𪗿 | 2501F 皮 107.12 GKX-0792.11 | 𪗾 𪗿 | 25033 皮 107.15 V2-7D69 | 𪗾 𪗿 |
| 24FF8 皮 107.8 GHC | 𪗾 | 2500C 皮 107.9 V2-7D65 | 𪗾 | 25020 皮 107.12 GHZ-42758.16 | 𪗾 | 25034 皮 107.16 GKX-0792.28 | 𪗾 𪗿 |
| 24FF9 皮 107.8 T6-5553 | 𪗾 | 2500D 皮 107.10 GKX-0791.42 | 𪗾 𪗿 | 25021 皮 107.12 GHZ-42758.18 | 𪗾 𪗿 | 25035 皮 107.16 GKX-0792.29 | 𪗾 𪗿 |
| 24FFA 皮 107.8 TF-436E | 𪗾 𪗿 | 2500E 皮 107.10 GKX-0791.43 | 𪗾 𪗿 | 25022 皮 107.13 GKX-0792.12 | 𪗾 𪗿 | 25036 皮 107.17 GKX-0792.30 | 𪗾 𪗿 |
| 24FFB 皮 107.8 GHZ-42756.06 | 𪗾 | 2500F 皮 107.10 GKX-0792.01 | 𪗾 𪗿 | 25023 皮 107.13 GKX-0792.13 | 𪗾 𪗿 | 25037 皮 107.17 GHC | 𪗾 𪗿 |
| 24FFC 皮 107.8 GHZ-42756.07 | 𪗾 | 25010 皮 107.10 GKX-0792.02 | 𪗾 𪗿 | 25024 皮 107.13 GKX-0792.14 | 𪗾 𪗿 | | |

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| 25038 皮 107.17 𡗗 GHZ-42759.15 | 2504C 皿 108.4 盃 TF-2C55 | 2505C 皿 108.5 盃 GHZ-42561.04 T6-397D | 25070 皿 108.7 盃 GKX-0795.05 T6-4B72 |
| 25039 皮 107.19 𡗘 𡗙 GKX-0792.31 T5-776C | 2504D 皿 108.4 𡗚 GHZ-42558.10 | 2505D 皿 108.5 盃 GHZ-42561.06 | 25071 皿 108.7 盃 GKX-0795.06 T6-4B73 |
| 2503A 皮 107.19 𡗛 𡗜 GKX-0792.32 T5-776D | 2504E 皿 108.5 盃 盃 GKX-0793.12 T5-2E79 | 2505E 皿 108.6 盃 盃 GKX-0794.05 T4-334C | 25072 皿 108.7 盃 GKX-0795.07 |
| 2503B 鼓 207.12 𡗝 GHZ-42759.19 | 2504F 皿 108.5 盃 盃 GKX-0793.13 T6-3A21 | 2505F 皿 108.6 盃 盃 GKX-0794.08 T5-3372 | 25073 皿 108.7 盃 TF-3D4C |
| 2503C 鼓 207.13 𡗞 𡗟 GHZ-42759.20 T7-6344 | 25050 皿 108.5 盃 盃 GKX-0793.14 T6-3A23 | 25060 皿 108.6 盃 盃 GKX-0794.12 T4-334A | 25074 皿 108.7 盃 TF-3D4D |
| 2503D 鼓 207.16 𡗠 𡗡 GHZ-42759.21 T7-6558 | 25051 皿 108.5 盃 盃 GKX-0793.15 T4-2E48 | 25061 皿 108.6 盃 盃 GKX-0794.16 T6-423F | 25075 皿 108.7 盃 GHZ-42564.10 |
| 2503E 鼓 207.20 𡗢 GHZ-42759.22 | 25052 皿 108.5 盃 盃 VN-25051 | 25062 皿 108.6 盃 GCH | 25076 皿 108.7 盃 GHZ-42564.02 T6-4B71 |
| 2503F 皿 108.2 𡗣 𡗤 GKX-0792.34 T6-2869 | 25053 皿 108.5 盃 盃 GKX-0793.17 T5-2E7A | 25063 皿 108.6 盃 TF-367A | 25077 皿 108.8 盃 GKX-0795.10 T6-5554 |
| 25040 皿 108.2 盃 TF-247D | 25054 皿 108.5 盃 盃 H-8AA5 | 25064 皿 108.6 盃 TF-367B | 25078 皿 108.8 盃 V2-7D6A |
| 25041 皿 108.3 盃 盃 GKX-0792.36 T4-2749 | 25055 皿 108.5 盃 盃 GKX-0793.21 T6-397E | 25065 皿 108.6 盃 TF-367C | 25079 皿 108.8 盃 GKX-0795.11 T6-5556 |
| 25042 皿 108.3 盃 盃 GKX-0792.37 T5-273E | 25056 皿 108.5 盃 VN-25053 | 25066 皿 108.6 盃 TF-367D | 2507A 皿 108.8 盃 GKX-0795.14 T5-4070 |
| 25043 皿 108.3 盃 盃 GKX-0792.38 T4-2747 | 25057 皿 108.5 盃 盃 GKX-0793.24 T6-397B | 25067 皿 108.6 盃 TF-3721 | 2507B 皿 108.8 盃 GKX-0795.15 T6-5558 |
| 25044 皿 108.3 盃 盃 GKX-0792.41 T6-2D3B | 25058 皿 108.5 盃 盃 GKX-0793.25 T4-2E4A | 25068 皿 108.6 盃 TF-3722 | 2507C 皿 108.8 盃 GKX-0795.19 T6-5557 |
| 25045 皿 108.3 盃 盃 GKX-0792.42 T5-273F | 25059 皿 108.5 盃 盃 J4-7177 VN-25055 | 25069 皿 108.6 盃 盃 GHZ-42563.08 T6-4240 | 2507D 皿 108.8 盃 GKX-0795.20 T6-5555 |
| 25046 皿 108.4 盃 盃 GKX-0792.43 T5-2A5E | 25060 皿 108.5 盃 盃 GKX-0794.04 T6-3A22 | 2506A 皿 108.6 盃 盃 GHZ-42563.12 T6-4241 | 2507E 皿 108.8 盃 GHC |
| 25047 皿 108.4 盃 盃 GKX-0793.08 T5-2A5C | 25061 皿 108.5 盃 GHC | 2506B 皿 108.5 盃 盃 GHZ-80031.15 T6-3A25 | 2507F 皿 108.8 盃 GHC |
| 25048 皿 108.4 盃 盃 GKX-0793.09 T5-2A5D | 25062 皿 108.5 盃 TF-3137 | 2506C 皿 108.7 盃 盃 GKX-0794.18 T6-4B74 | 25080 皿 108.8 盃 TF-436F |
| 25049 皿 108.4 盃 盃 GKX-0793.10 T6-332D | 25063 皿 108.5 盃 盃 TF-3138 | 2506D 皿 108.7 盃 盃 GKX-0795.01 T6-4B70 | 25081 皿 108.8 盃 TF-4370 |
| 2504A 皿 108.4 盃 J4-7175 | 25064 皿 108.5 盃 盃 GHZ-42560.04 T6-3A24 | 2506E 皿 108.7 盃 盃 GKX-0795.03 T5-3A43 | 25082 皿 108.8 盃 GHZ-42565.04 |
| 2504B 皿 108.4 盃 T6-332C | 25065 皿 108.5 盃 盃 GHZ-42561.09 T6-397C | 2506F 皿 108.7 盃 盃 GKX-0795.04 T4-393D | |

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| 25083 皿 108.9 盞 盞 GKX-0796.06 T6-5F41 | 25097 皿 108.11 盥 盥 GKX-0797.04 T7-3045 | 250AB 皿 108.12 盞 盞 GHC UTC-00167 | 250BF 皿 108.13 盥 盥 TF-5F62 |
| 25084 皿 108.9 盥 盥 GHZ-42567.01 T6-5F40 | 25098 皿 108.11 盥 盥 GKX-0797.05 T5-557A | 250AC 皿 108.12 盥 盥 T5-5C46 | 250C0 皿 108.13 盥 盥 GHZ-42572.10 T7-4079 |
| 25085 皿 108.9 盥 盥 T6-5F4B | 25099 皿 108.11 盥 盥 GKX-0797.07 T5-5579 | 250AD 皿 108.12 盥 盥 GKJ-00165 TF-5B3B | 250C1 皿 108.14 盥 盥 GKX-0798.11 T7-482E |
| 25086 皿 108.9 盥 盥 TF-4A36 | 2509A 皿 108.11 盥 盥 TF-5637 | 250AE 皿 108.12 盥 盥 TF-5B3C | 250C2 皿 108.14 盥 盥 GKX-0798.12 T5-684B |
| 25087 皿 108.10 盥 盥 GKX-0796.07 T5-4E5D | 2509B 皿 108.11 盥 盥 TF-5638 | 250AF 皿 108.12 盥 盥 GHZ-42571.04 | 250C3 皿 108.14 盥 盥 GKX-0798.13 T7-482F |
| 25088 皿 108.10 盥 盥 GKX-0796.08 T7-2564 | 2509C 皿 108.11 盥 盥 TF-5639 | 250B0 皿 108.12 盥 盥 GHZ-42571.08 | 250C4 皿 108.14 盥 盥 TF-6328 |
| 25089 皿 108.10 盥 盥 V2-7D6B | 2509D 皿 108.11 盥 盥 H-FECE | 250B1 皿 108.12 盥 盥 GHZ-42571.10 T7-3955 | 250C5 皿 108.14 盥 盥 TF-6329 |
| 2508A 皿 108.10 盥 盥 GHZ-42568.02 T7-2565 | 2509E 皿 108.11 盥 盥 TF-563A | 250B2 皿 108.12 盥 盥 GHZ-42571.14 T7-3956 | 250C6 皿 108.14 盥 盥 GHZ-42573.02 |
| 2508B 皿 108.10 盥 盥 GHZ-42569.03 | 2509F 皿 108.11 盥 盥 TF-563B | 250B3 皿 108.12 盥 盥 GHZ-42571.15 T7-3679 | 250C7 皿 108.15 盥 盥 GKX-0798.14 T5-6C5D |
| 2508C 皿 108.10 盥 盥 TF-5055 | 250A0 皿 108.11 盥 盥 GHZ-42569.08 T7-3043 | 250B4 皿 108.12 盥 盥 GHZ-80031.16 | 250C8 皿 108.15 盥 盥 GKX-0798.15 T7-4E53 |
| 2508D 皿 108.10 盥 盥 TF-5056 | 250A1 皿 108.11 盥 盥 GHZ-42570.06 T7-3041 | 250B5 皿 108.12 盥 盥 GHZ-42572.01 T5-5C45 | 250C9 皿 108.15 盥 盥 GKX-0798.17 T5-6C5C |
| 2508E 皿 108.10 盥 盥 TF-5057 | 250A2 皿 108.11 盥 盥 GHZ-42569.05 | 250B6 皿 108.12 盥 盥 T7-3042 | 250CA 皿 108.15 盥 盥 T7-4E55 |
| 2508F 皿 108.10 盥 盥 TF-5058 | 250A3 皿 108.11 盥 盥 GHZ-42569.01 | 250B7 皿 108.12 盥 盥 GHZ-42570.02 T7-3957 | 250CB 皿 108.15 盥 盥 TF-6556 |
| 25090 皿 108.10 盥 盥 TF-5059 | 250A4 皿 108.11 盥 盥 GKX-0797.09 T4-572B | 250B8 皿 108.13 盥 盥 GKX-0798.04 T4-5C22 | 250CC 皿 108.15 盥 盥 GHZ-42573.12 |
| 25091 皿 108.10 盥 盥 TF-505A | 250A5 皿 108.12 盥 盥 GKX-0797.10 T4-5C23 | 250B9 皿 108.13 盥 盥 GKX-0798.06 T4-5C21 | 250CD 皿 108.15 盥 盥 GHZ-42573.13 T7-4E52 |
| 25092 皿 108.10 盥 盥 GHZ-42569.04 | 250A6 皿 108.12 盥 盥 GKX-0797.12 T4-572A | 250BA 皿 108.13 盥 盥 GKX-0798.08 T7-4076 | 250CE 皿 108.15 盥 盥 GHZ-42573.15 T7-4E54 |
| 25093 皿 108.11 盥 盥 GKX-0796.14 T4-5159 | 250A7 皿 108.12 盥 盥 GKX-0797.14 T7-3954 | 250BB 皿 108.14 盥 盥 GKX-0798.09 | 250CF 皿 108.15 盥 盥 GHZ-42573.10 |
| 25094 皿 108.11 盥 盥 GKX-0797.01 T7-3044 | 250A8 皿 108.12 盥 盥 GKX-0798.01 T5-5C47 | 250BC 皿 108.13 盥 盥 T7-4078 | 250D0 皿 108.15 盥 盥 GHZ-42573.11 |
| 25095 皿 108.11 盥 盥 GKX-0797.02 T4-515B | 250A9 皿 108.12 盥 盥 GKX-0798.02 T7-4075 | 250BD 皿 108.13 盥 盥 GHC | 250D1 皿 108.15 盥 盥 V2-7D6E |
| 25096 皿 108.11 盥 盥 GKX-0797.03 T7-3040 | 250AA 皿 108.12 盥 盥 GKX-0798.03 | 250BE 皿 108.13 盥 盥 GHZ-42572.09 T7-4077 | 250D2 皿 108.16 盥 盥 TF-677B |

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| 250D3 𧈧 𧈩 III 108.17 GKX-0798.18 T7-5844 | 250E7 𧈭 𧈮 目 109.2 GKX-0799.03 T4-2464 | 250F9 𧈱 𧈲 目 109.3 GKX-0800.04 T5-2742 | 2510C 𧈷 𧈸 目 109.4 GKX-0801.13 T6-3333 |
| 250D4 𧈪 𧈫 III 108.17 GKX-0798.19 T5-7360 | 250E8 𧈯 𧈰 目 109.2 GKX-0799.05 T5-246A | 250FA 𧈵 𧈶 目 109.3 GKX-0800.08 T5-2743 | 2510D 𧈹 𧈺 目 109.4 GKX-0801.16 T5-2A69 |
| 250D5 𧈬 𧈭 III 108.17 GKX-0798.20 T7-5843 | 250E9 𧈱 𧈲 目 109.2 GKX-0799.08 T4-2466 | 250FB 𧈷 𧈸 目 109.3 GKX-0800.10 T6-2D41 | 2510E 𧈻 𧈼 目 109.4 GKX-0801.20 T4-2A5B |
| 250D6 𧈮 𧈯 III 108.17 GKX-0798.21 T7-5845 | 250EA 𧈻 𧈼 目 109.2 GKX-0799.09 T5-246B | 250FC 𧈽 𧈾 目 109.3 GKX-0800.11 T6-2D3F | 2510F 𧈿 𧉀 目 109.4 GKX-0801.21 T6-332F |
| 250D7 𧈰 𧈱 III 108.17 TF-677A | 250EB 𧈽 𧈾 目 109.2 GKX-0799.10 T5-2469 | 250FD 𧈿 𧉀 目 109.3 GKX-0800.12 T5-2740 | 25110 𧉁 𧉂 目 109.4 GKX-0802.01 T6-333B |
| 250D8 𧈲 𧈳 III 108.18 GKX-0798.22 T7-5F22 | 250EC 𧈿 𧉀 目 109.2 TF-247E | 250FE 𧉁 𧉂 目 109.3 GHZ-42469.02 | 25111 𧉃 𧉄 目 109.4 GKX-0802.02 T5-2A60 |
| 250D9 𧈴 𧈵 III 108.18 GHZ-42573.23 T5-762A | 250ED 𧉁 𧉂 目 109.2 GHZ-42468.03 | 250FF 𧉃 𧉄 目 109.3 GHZ-42469.04 | 25112 𧉅 𧉆 目 109.4 GKX-0802.03 T5-2A67 |
| 250DA 𧈷 𧈸 III 108.19 V2-7D6C | 250EE 𧉃 𧉄 目 109.2 GHZ-42468.08 | 25100 𧉅 𧉆 目 109.3 GHZ-42469.08 T6-2D43 | 25113 𧉇 𧉈 目 109.4 GKX-0802.08 T5-2A6B |
| 250DB 𧈹 𧈺 III 108.19 V2-7D6D | 250EF 𧉅 𧉆 目 109.2 GHZ-42468.11 | 25101 𧉇 𧉈 目 109.3 GHZ-42470.04 | 25114 𧉉 𧉊 目 109.4 GKX-0802.15 T5-2A61 |
| 250DC 𧈻 𧈼 III 108.19 T7-5F23 | 250F0 𧉇 𧉈 目 109.2 GHZ-42468.12 | 25102 𧉉 𧉊 目 109.3 T6-2D44 | 25115 𧉋 𧉌 目 109.4 GKX-0802.16 T5-2A6A |
| 250DD 𧈽 𧈾 III 108.19 GHZ-80031.17 | 250F1 𧉉 𧉊 目 109.2 V0-3E47 | 25103 𧉋 𧉌 目 109.4 GKX-0800.15 T6-3339 | 25116 𧉍 𧉎 目 109.4 GKX-0803.03 T5-2A68 |
| 250DE 𧈿 𧉀 III 108.18 V0-4424 | 250F2 𧉋 𧉌 目 109.3 GKX-0799.15 T4-2750 | 25104 𧉍 𧉎 目 109.4 GKX-0800.16 T6-3335 | 25117 𧉏 𧉐 目 109.4 GKX-0803.08 T5-2A63 |
| 250DF 𧈽 𧈾 III 108.20 GHZ-42574.02 | 250F3 𧉍 𧉎 目 109.3 GKX-0799.18 T6-2D3C | 25105 𧉏 𧉐 目 109.4 GKX-0800.17 T6-332E | 25118 𧉑 𧉒 目 109.4 GKX-0803.09 T5-2A6C |
| 250E0 𧈷 𧈸 III 108.20 GHZ-42574.03 | 250F4 𧉍 𧉎 目 109.3 GKX-0799.19 T5-2741 | 25106 𧉑 𧉒 目 109.4 GKX-0801.02 T6-3332 | 25119 𧉓 𧉔 目 109.4 GKX-0803.10 T6-3330 |
| 250E1 𧈹 𧈺 III 108.21 GKX-0798.23 T7-6242 | 250F5 𧉍 𧉎 目 109.3 GKX-0799.20 T4-274B | 25107 𧉓 𧉔 目 109.4 GKX-0801.04 T4-2A5E | 2511A 𧉕 𧉖 目 109.4 GKX-0803.11 |
| 250E2 𧈻 𧈼 III 108.25 GHZ-42574.06 | 250F6 𧉑 𧉒 目 109.3 GKX-0799.21 T6-2D40 | 25108 𧉕 𧉖 目 109.4 GKX-0801.05 T6-3336 | 2511B 𧉗 𧉘 目 109.4 GKX-0803.12 T5-2A5F |
| 250E3 𧈽 𧈾 III 108.28 GHZ-42574.08 | 250F7 𧉑 𧉒 目 109.3 GKX-0799.22 T6-2D42 | 25109 𧉗 𧉘 目 109.4 GKX-0801.08 T4-2A5C | 2511C 𧉙 𧉚 目 109.4 GKX-0803.13 T5-2A66 |
| 250E4 𧈿 𧉀 目 109.1 GKX-0799.01 T5-227D | 250F8 𧉑 𧉒 目 109.3 GKX-0800.03 T6-2D3E | 2510A 𧉙 𧉚 目 109.4 GKX-0801.09 T6-333C | 2511D 𧉛 𧉜 目 109.4 GKX-0803.14 T5-2A62 |
| 250E5 𧈽 𧈾 目 109.1 TF-2267 | 250E6 𧈷 𧈸 目 109.2 GKX-0799.02 T6-286A | 2510B 𧉛 𧉜 目 109.4 GKX-0801.11 T5-2A65 | 2511E 𧉝 𧉞 目 109.4 GKX-0803.15 T5-2A64 |
| 250E6 𧈷 𧈸 目 109.2 GKX-0799.02 T6-286A | | | 2511F 𧉟 𧉠 目 109.4 G4K-26779 |

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| 25120 目 109.4 眴 GHC | 25134 目 109.5 眈 眈 GKX-0804.09 T4-2E4C | 25146 目 109.5 眇 眇 G4K-08549 VN-25146 | 25159 目 109.5 曷 曷 GHZ-42479.08 T4-2E54 |
| 25121 目 109.4 眇 GHC | 25135 目 109.5 眈 眈 GKX-0804.12 T5-2E7B | 25147 目 109.5 眇 GHC | 2515A 目 109.6 曷 曷 GKX-0806.11 T4-3355 |
| 25122 目 109.4 眇 J4-717A | 25136 目 109.5 眈 眈 GKX-0804.16 T6-3A26 | 25148 目 109.5 眇 眇 VN-25148 H-9DFC | 2515B 目 109.6 曷 曷 GKX-0806.12 T6-4253 |
| 25123 目 109.4 眇 TF-2C56 | 25137 目 109.5 眈 眈 GKX-0805.02 T4-2E4E | 25149 目 109.5 眇 T6-3A2B | 2515C 目 109.6 曷 曷 GKX-0806.13 T6-4246 |
| 25124 目 109.4 眇 TF-2C58 | 25138 目 109.5 眈 眈 GKX-0805.03 T5-2F22 | 2514A 目 109.5 眇 TF-3139 | 2515D 目 109.6 曷 曷 GKX-0806.18 T6-424D |
| 25125 目 109.4 眇 眇 GHZ-42475.02 T6-3337 | 25139 目 109.5 眈 眈 GKX-0805.07 T5-2E7C | 2514B 目 109.5 眇 TF-313A | 2515E 目 109.6 曷 曷 GKX-0806.19 T5-3374 |
| 25126 目 109.4 眇 GHZ-42477.08 | 2513A 目 109.5 眈 眈 GKX-0805.12 T6-3A28 | 2514C 目 109.5 眇 TF-313B | 2515F 目 109.6 曷 曷 GKX-0806.22 T5-3373 |
| 25127 目 109.4 眇 眇 GHZ-42477.11 T6-333A | 2513B 目 109.5 眈 眈 GKX-0805.14 T4-2E4B | 2514D 目 109.5 眇 TF-313C | 25160 目 109.6 曷 曷 GKX-0806.23 T5-337D |
| 25128 目 109.4 眇 眇 GHZ-42478.02 VN-25128 | 2513C 目 109.5 眈 眈 GKX-0805.15 T6-3A29 | 2514E 目 109.5 眇 TF-313D | 25161 目 109.6 曷 曷 GKX-0806.25 T4-3354 |
| 25129 目 109.4 眇 眇 GHZ-42478.08 T6-3334 | 2513D 目 109.5 眈 眈 GKX-0806.01 T5-2F23 | 2514F 目 109.5 曷 GHZ-42479.06 | 25162 目 109.6 曷 曷 GKX-0806.26 T6-4247 |
| 2512A 目 109.4 眇 GHZ-80031.01 | 2513E 目 109.5 眈 眈 GKX-0806.03 T6-3A2A | 25150 目 109.5 曷 GHZ-42479.10 | 25162 目 109.6 曷 曷 GKX-0806.26 T6-4247 |
| 2512B 目 109.4 眇 眇 V0-3E48 H-8A45 | 2513F 目 109.5 眈 眈 GKX-0806.04 T4-2E53 | 25151 目 109.5 眇 GHZ-42480.04 | 25163 目 109.6 曷 曷 GKX-0806.30 T6-4244 |
| 2512C 目 109.4 眇 V2-7D70 | 25140 目 109.5 眈 眈 GKX-0806.05 T6-3A2C | 25152 目 109.5 眇 GHZ-42481.02 | 25164 目 109.6 曷 曷 GKX-0806.33 |
| 2512D 目 109.4 眇 V0-3E49 | 25141 目 109.5 眇 眇 GKX-0806.06 T5-2E7E | 25153 目 109.5 眇 眇 GHZ-42481.03 T6-3A27 | 25165 目 109.6 曷 曷 GKX-0806.34 T6-4242 |
| 2512E 目 109.4 眇 V2-7D71 | 25142 目 109.5 眇 眇 GKX-0806.07 VN-25142 | 25154 目 109.5 眇 GHZ-42481.04 | 25166 目 109.6 曷 曷 GKX-0806.37 T5-337A |
| 2512F 目 109.4 眇 V0-3E4A | 25143 目 109.5 眇 V0-3E52 | 25155 目 109.5 眇 GHZ-42481.07 | 25167 目 109.6 曷 曷 GKX-0806.38 T5-337B |
| 25130 目 109.4 眇 V0-3E4B | 25144 目 109.5 眇 眇 GKX-0806.08 T5-2F25 | 25156 目 109.5 眇 GHZ-42482.02 | 25168 目 109.6 曷 曷 GKX-0806.39 T5-3375 |
| 25131 目 109.5 眇 眇 GKX-0803.16 T4-2E50 | 25145 目 109.5 眇 GU-25145 | 25157 目 109.5 眇 眇 GHZ-42483.09 T5-2F21 | 25169 目 109.6 曷 曷 GKX-0807.02 T6-424A |
| 25132 目 109.5 眇 眇 GKX-0803.21 T5-2F24 | | 25158 目 109.5 眇 眇 GHZ-42481.13 T5-2E7D | |
| 25133 目 109.5 眇 眇 GKX-0804.04 T3-2E5A | | | |

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| 2516A 目 109.6 𦉰 𦉰 GKX-0807.09 T5-3378 | 2517E 目 109.6 𦉱 𦉱 H-8BA5 | 25192 目 109.7 𦉲 𦉲 GKX-0808.22 T6-4B7D | 251A4 目 109.7 𦉳 𦉳 GKX-0809.19 T6-4C28 |
| 2516B 目 109.6 𦉴 𦉴 GKX-0808.01 T6-4254 | 2517F 目 109.6 𦉵 𦉵 V0-3E55 | 25193 目 109.7 𦉶 𦉶 GKX-0808.27 T6-4C21 | 251A5 目 109.7 𦉷 𦉷 GKX-0809.20 T5-3A45 |
| 2516C 目 109.6 𦉸 𦉸 GKX-0808.02 T5-3379 | 25180 目 109.6 𦉹 𦉹 V2-7D74 | 25194 目 109.7 𦉺 𦉺 GKX-0808.29 T5-3A46 | 251A6 目 109.7 𦉻 𦉻 GKX-0809.21 T5-3A47 |
| 2516D 目 109.6 𦉼 𦉼 GKX-0808.03 T6-4243 | 25181 目 109.6 𦉽 𦉽 V0-3E57 | 25195 目 109.7 𦉾 𦉾 GKX-0808.30 T6-4C26 | 251A7 目 109.7 𦉿 𦉿 GFZ-FAB1 UTC-00070 |
| 2516E 目 109.6 𦊀 𦊀 GKX-0808.05 T6-424F | 25182 目 109.6 𦊁 𦊁 V0-3E5A | 25196 目 109.7 𦊂 𦊂 GKX-0808.31 T6-4B77 | 251A8 目 109.7 𦊃 𦊃 GHC |
| 2516F 目 109.6 𦊄 𦊄 GKY | 25183 目 109.6 𦊅 𦊅 V0-3E5B | 25197 目 109.7 𦊆 𦊆 GKX-0808.36 T4-394F | 251A9 目 109.7 𦊇 𦊇 J4-7221 |
| 25170 目 109.6 𦊈 𦊈 GHZ-42484.10 T6-424B | 25184 目 109.6 𦊉 𦊉 V0-3E5C | 25198 目 109.7 𦊊 𦊊 GKX-0808.37 T5-3A4A | 251AA 目 109.7 𦊋 𦊋 TF-3D4F |
| 25171 目 109.6 𦊌 𦊌 T6-4250 | 25185 目 109.6 𦊍 𦊍 GHZ-42484.09 T5-337E | 25199 目 109.7 𦊎 𦊎 GKX-0808.38 T5-3A48 | 251AB 目 109.7 𦊏 𦊏 TF-3D50 |
| 25172 目 109.6 𦊐 𦊐 TF-3725 V0-3E54 | 25186 目 109.6 𦊑 𦊑 GHZ-42485.07 T6-4245 | 2519A 目 109.7 𦊒 𦊒 GKX-0808.39 T5-3A44 | 251AC 目 109.7 𦊓 𦊓 TF-3D51 |
| 25173 目 109.6 𦊔 𦊔 GHZ-42484.07 T6-4252 | 25187 目 109.6 𦊕 𦊕 GHZ-42484.13 T6-424E | 2519B 目 109.7 𦊖 𦊖 GKX-0808.42 T4-394E | 251AD 目 109.7 𦊗 𦊗 GHZ-42489.05 |
| 25174 目 109.6 𦊘 𦊘 GHZ-42485.04 | 25188 目 109.6 𦊙 𦊙 GHZ-42484.14 T5-3377 | 2519C 目 109.7 𦊚 𦊚 GKX-0808.43 T5-4071 | 251AE 目 109.7 𦊛 𦊛 GHZ-42489.06 |
| 25175 目 109.6 𦊜 𦊜 GHZ-42485.08 | 25189 目 109.6 𦊝 𦊝 GHZ-42486.02 T5-337C | 2519D 目 109.7 𦊞 𦊞 GKX-0809.01 T6-4C25 | 251AF 目 109.7 𦊟 𦊟 GHZ-42490.08 |
| 25176 目 109.6 𦊠 𦊠 GHZ-42485.12 T6-424C | 2518A 目 109.7 𦊡 𦊡 GHZ-42485.11 | 2519E 目 109.7 𦊢 𦊢 GKX-0809.04 T5-407E | 251B0 目 109.7 𦊣 𦊣 GHZ-42491.03 T6-4B7C |
| 25177 目 109.6 𦊤 𦊤 GHZ-42485.13 | 2518B 目 109.7 𦊥 𦊥 GKX-0808.09 T5-3A49 | 2519F 目 109.7 𦊦 𦊦 GKX-0809.05 T4-3940 | 251B1 目 109.7 𦊧 𦊧 GHZ-42491.08 |
| 25178 目 109.6 𦊨 𦊨 GHZ-42485.16 | 2518C 目 109.7 𦊩 𦊩 GKX-0808.10 T5-3A4C | 𦊪 𦊪 V2-7D7B | 251B2 目 109.7 𦊫 𦊫 GHZ-42492.10 |
| 25179 目 109.6 𦊬 𦊬 GHZ-42487.03 T6-4249 | 2518D 目 109.7 𦊭 𦊭 GKX-0808.12 T6-4B79 | 251A0 目 109.7 𦊮 𦊮 GKX-0809.07 T6-4B7E | 251B3 目 109.7 𦊯 𦊯 GHZ-42492.15 T6-4C27 |
| 2517A 目 109.6 𦊰 𦊰 GHZ-42487.06 | 2518E 目 109.7 𦊱 𦊱 GKX-0808.13 T6-4C23 | 251A1 目 109.7 𦊲 𦊲 GKX-0809.15 T5-3A4D | 251B4 目 109.7 𦊳 𦊳 GHZ-42492.16 |
| 2517B 目 109.6 𦊴 𦊴 GHZ-42487.10 | 2518F 目 109.7 𦊵 𦊵 GKX-0808.19 T4-3353 | 𦊶 𦊶 V2-7D77 | 251B5 目 109.7 𦊷 𦊷 GHZ-42492.18 T6-4B76 |
| 2517C 目 109.6 𦊸 𦊸 GHZ-42488.02 T6-4251 | 25190 目 109.7 𦊹 𦊹 GKX-0808.20 T6-4B78 | 251A2 目 109.7 𦊺 𦊺 GKX-0809.16 T6-4B7B | 251B6 目 109.7 𦊻 𦊻 GHZ-42492.19 T6-4C24 |
| 2517D 目 109.6 𦊼 𦊼 TF-3726 H-FECF | 25191 目 109.7 𦊽 𦊽 GKX-0808.21 T5-3A4B | 251A3 目 109.7 𦊾 𦊾 GKX-0809.17 T5-3A4E | 251B7 目 109.7 𦊿 𦊿 GHZ-42493.06 |

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| 251B8 目 109.7 𥇑 GHZ-42493.07 | 251CC 目 109.8 𥇒 𥇓 GKX-0809.32 T4-3F2A | 251DC 目 109.8 𥇔 𥇕 GKX-0811.07 T4-3F24 | 251F0 目 109.8 𥇖 GHZ-42498.10 |
| 251B9 目 109.7 𥇒 V0-3E58 | 𥇒 VN-251CC | 251DD 目 109.8 𥇔 𥇕 GKX-0811.14 T6-5564 | 251F1 目 109.8 𥇗 GHZ-42499.05 |
| 251BA 目 109.7 𥇓 V0-3E5D | 251CD 目 109.8 𥇓 𥇔 GKX-0809.33 T5-4078 | 251DE 目 109.8 𥇕 𥇖 GKX-0811.16 T5-4079 | 251F2 目 109.8 𥇘 GHZ-42499.09 |
| 251BB 目 109.7 𥇔 V2-7D79 | 𥇓 J4-7224 VN-251CD | 251DF 目 109.8 𥇖 𥇗 GKX-0811.17 T5-4072 | 251F3 目 109.8 𥇙 GHZ-42500.04 |
| 251BC 目 109.7 𥇕 V0-3E5E | 𥇔 H-8C4A | 251E0 目 109.8 𥇗 𥇘 GKX-0811.18 T5-407C | 251F4 斤 69.9 𥇚 𥇛 GHZ-42500.08 T6-5335 |
| 251BD 目 109.7 𥇖 V2-7D7A | 251CE 目 109.8 𥇕 𥇖 GKX-0809.34 T6-555C | 251E1 目 109.8 𥇘 𥇙 GKX-0811.19 T6-5566 | 251F5 目 109.8 𥇜 𥇝 GHZ-80031.02 T5-4073 |
| 251BE 目 109.7 𥇗 V0-3E5F | 251CF 目 109.8 𥇖 𥇗 GKX-0810.01 T5-4077 | 251E2 目 109.8 𥇙 GCH | 251F6 目 109.8 𥇞 V0-3E62 |
| 251BF 目 109.7 𥇘 V0-3E60 | 251D0 目 109.8 𥇗 𥇘 GKX-0810.02 T6-555F | 251E3 目 109.8 𥇚 H-8AEC | 251F7 目 109.8 𥇟 V2-7E21 |
| 251C0 目 109.7 𥇙 V2-7D7C | 251D1 目 109.8 𥇘 𥇙 GKX-0810.03 T5-4075 | 251E4 目 109.8 𥇛 T6-555D | 251F8 目 109.8 𥇠 V3-3477 |
| 251C1 目 109.7 𥇚 V0-3E61 | 251D2 目 109.8 𥇙 𥇚 GKX-0810.08 T6-5559 | 251E5 目 109.8 𥇜 J4-7223 | 251F9 目 109.8 𥇡 V0-3E63 |
| 251C2 目 109.7 𥇛 V2-7D7E | 251D3 目 109.8 𥇚 𥇛 GKX-0810.09 T4-3F23 | 251E6 目 109.8 𥇝 H-FCE0 | 251FA 目 109.8 𥇢 V2-7E22 |
| 251C3 目 109.7 𥇜 𥇝 GHZ-42492.11 T6-4C22 | 251D4 目 109.8 𥇛 𥇜 GKX-0810.16 T4-3F28 | 251E7 目 109.8 𥇞 H-94AD | 251FB 目 109.8 𥇣 V2-7E23 |
| 251C4 目 109.7 𥇝 𥇞 GHZ-42493.08 T4-3944 | 251D5 目 109.8 𥇜 𥇝 GKX-0810.24 T4-3F31 | 251E8 目 109.8 𥇟 TF-4371 | 251FC 目 109.8 𥇤 V2-7E24 |
| 251C5 目 109.8 𥇞 𥇟 GHZ-42492.09 T4-3950 | 251D6 目 109.8 𥇝 𥇞 GKX-0810.26 T4-3F2E | 251E9 目 109.8 𥇠 TF-4372 | 251FD 目 109.8 𥇥 V2-7E25 |
| 251C6 目 109.7 𥇟 𥇠 GHZ-42492.17 T5-3A4F | 251D7 目 109.8 𥇞 GKX-0810.27 | 251EA 目 109.8 𥇡 TF-4373 | 251FE 目 109.8 𥇦 𥇧 GHZ-32001.17 T5-407D |
| 251C7 目 109.7 𥇠 𥇡 GHZ-42493.02 T4-393E | 251D8 目 109.8 𥇡 𥇢 GKX-0810.28 T5-407A | 251EB 目 109.7 𥇢 𥇣 GHZ-42496.03 T6-4B75 | 251FF 目 109.8 𥇨 𥇩 GHZ-42494.09 T5-4074 |
| 251C8 目 109.7 𥇢 V0-3E65 | 251D9 目 109.8 𥇣 𥇤 GKX-0810.29 T6-5562 | 251EC 目 109.8 𥇤 GHZ-42496.05 | 25200 目 109.8 𥇪 𥇫 GHZ-42496.04 T6-5565 |
| 251C9 目 109.8 𥇣 𥇤 GKX-0809.25 T6-555B | 251DA 目 109.8 𥇤 𥇥 GKX-0810.30 T5-4076 | 251ED 目 109.8 𥇥 GHZ-42497.06 | 25201 目 109.8 𥇬 V0-3E64 |
| 251CA 目 109.8 𥇥 𥇦 GKX-0809.27 T6-555E | 𥇥 VN-251DA | 251EE 目 109.8 𥇦 𥇧 GHZ-42498.04 T6-5563 | 25202 目 109.9 𥇨 𥇩 GKX-0811.20 T5-4760 |
| 251CB 目 109.8 𥇦 𥇧 GKX-0809.31 T6-555A | 251DB 目 109.8 𥇧 𥇨 GKX-0811.06 T4-3F2F | 251EF 目 109.8 𥇨 GHZ-42498.09 | 25203 目 109.9 𥇪 𥇫 GKX-0811.22 T4-4545 |

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| 25204 目 109.9 𥇏 GKX-0812.05 | 25218 目 109.9 𥇑 𥇒 GKX-0813.08 T6-5F42 | 2522B 目 109.9 嬰 GHZ-42501.11 | 2523F 目 109.10 𥇓 𥇔 GKX-0814.07 T5-4E62 |
| 25205 目 109.9 𥇕 𥇖 GKX-0812.07 T6-5F44 | 25219 目 109.9 𥇗 𥇘 GKX-0813.10 T5-475F | 2522C 目 109.9 𥇙 𥇚 GHZ-42502.04 VN-2522C | 𥇓 V2-7E30 |
| 25206 目 109.9 𥇛 𥇜 GKX-0812.09 T4-453E | 2521A 目 109.9 𥇝 𥇞 GKX-0813.13 T5-475E | 2522D 目 109.9 𥇟 𥇠 GHZ-42502.09 V0-3E67 | 25240 目 109.10 𥇡 𥇢 GKX-0814.09 T5-4E67 |
| 25207 目 109.9 𥇣 𥇤 GKX-0812.10 T5-4763 | 2521B 目 109.9 𥇥 𥇦 GKX-0813.15 T5-475D | 2522E 目 109.9 𥇧 GHZ-80031.03 | 25241 目 109.10 𥇨 𥇩 GKX-0814.10 T4-4B4E |
| 25208 目 109.9 𥇪 𥇫 GKX-0812.11 T6-5F48 | 2521C 目 109.9 𥇬 𥇭 GKX-0813.16 T7-2566 | 2522F 目 109.9 𥇮 V2-7E26 | 25242 目 109.10 𥇯 𥇰 GKX-0814.11 T7-256B |
| 25209 目 109.9 𥇱 𥇲 GKX-0812.14 T5-4765 | 𥇬 VN-2521C | 25230 目 109.9 𥇳 V3-3478 | 25243 目 109.10 𥇴 𥇵 GKX-0814.12 T5-4E6C |
| 2520A 目 109.9 𥇴 𥇵 GKX-0812.16 T5-4766 | 2521D 目 109.9 𥇶 GHC | 25231 目 109.9 𥇷 V2-7E27 | 25244 目 109.10 𥇸 𥇹 GKX-0814.13 T5-4E65 |
| 2520B 目 109.9 𥇺 𥇻 GKX-0812.17 T6-5F49 | 2521E 目 109.9 𥇼 J4-7228 | 25232 目 109.9 𥇽 V0-3E68 | 25245 目 109.10 𥇾 𥇿 GKX-0814.14 T4-4B41 |
| 2520C 目 109.9 𥇽 𥇾 GKX-0812.18 T4-4B4F | 2521F 目 109.9 𥇿 GHZ-42503.14 | 25233 目 109.9 𥇿 V2-7E28 | 25246 目 109.10 𥇿 𥇺 GKX-0814.15 T7-2570 |
| 2520D 目 109.9 𥇻 𥇼 GKX-0812.20 T6-5F4E | 25220 目 109.9 𥇽 𥇾 VN-25220 H-FED5 | 25234 目 109.9 𥇻 V0-3E69 | 25247 目 109.10 𥇻 𥇼 GKX-0814.16 T4-4B40 |
| 2520E 目 109.9 𥇼 𥇽 GKX-0812.23 T6-5F46 | 25221 目 109.9 𥇽 H-94AC | 25235 目 109.9 𥇽 V2-7E29 | 25248 目 109.10 𥇽 𥇾 GKX-0814.17 T4-5165 |
| 2520F 目 109.9 𥇽 𥇾 GKX-0812.33 T6-5F4F | 25222 目 109.9 𥇽 𥇾 TF-4A37 V2-7E2A | 25236 目 109.9 𥇽 V0-3E6B | 𥇽 VN-25248 |
| 25210 目 109.9 𥇽 𥇾 GKX-0812.34 T7-256C | 25223 目 109.9 𥇽 TF-4A38 | 25237 目 109.9 𥇽 𥇾 GHZ-42500.17 T6-5F4C | 25249 目 109.10 𥇽 𥇾 GKX-0814.20 T7-304D |
| 25211 目 109.9 𥇽 𥇾 GKX-0812.36 T6-5F47 | 25224 目 109.9 𥇽 TF-4A39 | 25238 目 109.9 𥇽 𥇾 GHZ-42500.19 T5-4769 | 2524A 目 109.10 𥇽 𥇾 GKX-0814.21 T5-4E64 |
| 25212 目 109.9 𥇽 𥇾 GKX-0812.37 T5-4767 | 25225 目 109.9 𥇽 TF-4A3A | 25239 目 109.9 𥇽 V0-3E6A | 2524B 目 109.10 𥇽 𥇾 GKX-0814.22 T5-5621 |
| 25213 目 109.9 𥇽 𥇾 GKX-0812.39 T5-4764 | 25226 目 109.9 𥇽 TF-4A3B | 2523A 目 109.9 𥇽 V2-7E2C | 2524C 目 109.10 𥇽 𥇾 GKX-0814.25 T5-4E66 |
| 25214 目 109.9 𥇽 𥇾 GKX-0813.02 T6-5F43 | 25227 目 109.9 𥇽 TF-4A3C | 2523B 目 109.9 𥇽 𥇾 GHZ-42500.13 T4-453B | 𥇽 J4-722C |
| 25215 目 109.9 𥇽 𥇾 GKX-0813.05 T6-5F4A | 25228 目 109.9 𥇽 TF-4A3D | 2523C 目 109.10 𥇽 𥇾 GKX-0813.18 T4-4B50 | 2524D 目 109.10 𥇽 𥇾 GKX-0814.26 T7-256D |
| 25216 目 109.9 𥇽 𥇾 GKX-0813.06 T6-5F45 | 25229 目 109.9 𥇽 𥇾 GHZ-42500.14 T4-453A | 2523D 目 109.10 𥇽 𥇾 GKX-0814.02 T4-4B4C | 2524E 目 109.10 𥇽 𥇾 GKX-0814.27 T5-4E6A |
| 25217 目 109.9 𥇽 𥇾 GKX-0813.07 T5-4762 | 2522A 目 109.9 𥇽 𥇾 GHZ-42501.09 T6-5F4D | 2523E 目 109.10 𥇽 𥇾 GKX-0814.04 T4-4B3E | 2524F 目 109.10 𥇽 𥇾 GKX-0814.28 T7-2572 |

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| 25250 目 109.10 暝 暝 GKX-0814.30 T4-4B49 暝 H-FC5A | 25263 目 109.10 瞞 瞞 TF-505B 瞞 TF-505C | 25275 目 109.11 瞞 瞞 GKX-0815.23 T5-562B 瞞 瞞 GKX-0815.25 T4-515E | 25286 目 109.11 瞞 瞞 GKX-0816.17 T7-3047 瞞 瞞 GKX-0816.18 T5-4E6D |
| 25251 目 109.10 瞞 瞞 GKX-0814.31 T4-4B4B | 25265 目 109.10 瞞 瞞 TF-505D 瞞 瞞 GHZ-42506.07 T7-256F | 25277 目 109.11 瞞 瞞 GKX-0815.26 T5-5625 瞞 瞞 GKX-0815.27 T5-5623 | 25288 目 109.11 瞞 瞞 GKX-0816.19 T4-5167 瞞 瞞 GKX-0816.20 T5-557C |
| 25252 目 109.10 瞞 瞞 GKX-0814.32 T4-4B46 | 25266 目 109.10 瞞 瞞 GHZ-42508.05 瞞 瞞 GHZ-80031.04 | 25278 目 109.11 瞞 瞞 GKX-0815.27 T5-5623 瞞 瞞 V2-7E34 | 25289 目 109.11 瞞 瞞 GKX-0816.20 T5-557C 瞞 瞞 GKX-0816.21 T7-3049 |
| 25253 目 109.10 瞞 瞞 GKX-0814.34 T5-4E5F | 25267 目 109.10 瞞 瞞 GHZ-42508.05 瞞 瞞 GHZ-80031.04 | 25279 目 109.11 瞞 瞞 GKX-0815.28 T5-5627 瞞 瞞 V0-3E72 | 2528A 目 109.11 瞞 瞞 GKX-0816.21 T7-3049 瞞 瞞 GHC |
| 25254 目 109.10 瞞 瞞 GKX-0815.01 T5-4E6B | 25268 目 109.10 瞞 瞞 GHZ-80031.04 瞞 瞞 V2-7E2B | 2527A 目 109.11 瞞 瞞 GKX-0815.29 T5-557D 瞞 瞞 V0-3E72 | 2528B 目 109.11 瞞 瞞 GHC 瞞 瞞 GU-2528C |
| 25255 目 109.10 瞞 瞞 GKX-0815.02 T7-2567 | 25269 目 109.10 瞞 瞞 龍 212.5 瞞 瞞 V2-7E2B | 2527B 目 109.11 瞞 瞞 GKX-0815.30 T4-5163 瞞 瞞 V0-3E6E | 2528C 目 109.11 瞞 瞞 GU-2528C 瞞 瞞 G4K-09957 UTC-00496 |
| 25256 目 109.10 瞞 瞞 GKX-0815.03 T7-2568 | 2526A 目 109.10 瞞 瞞 V0-3E6E 瞞 瞞 V2-7E2D | 2527C 目 109.11 瞞 瞞 GKX-0815.31 T5-5629 瞞 瞞 V0-3E6E | 2528D 目 109.11 瞞 瞞 G4K-09957 UTC-00496 瞞 瞞 TF-563D |
| 25257 目 109.10 瞞 瞞 GKX-0815.04 T7-256A | 2526B 目 109.10 瞞 瞞 V2-7E2D 瞞 瞞 V0-3E6F | 2527D 目 109.11 瞞 瞞 GKX-0815.33 T5-557E 瞞 瞞 V2-7E2E | 2528E 目 109.11 瞞 瞞 TF-563D 瞞 瞞 GHZ-42509.03 |
| 25258 目 109.10 瞞 瞞 GKX-0815.05 T4-4B4A | 2526C 目 109.10 瞞 瞞 V0-3E6F 瞞 瞞 V2-7E2E | 2527E 目 109.11 瞞 瞞 GKX-0815.37 T5-5626 瞞 瞞 V2-7E2F | 2528F 目 109.11 瞞 瞞 GHZ-42509.03 瞞 瞞 GHZ-42510.08 T7-3051 |
| 25259 目 109.10 瞞 瞞 GKX-0815.06 T5-4E63 | 2526D 目 109.10 瞞 瞞 V2-7E2E 瞞 瞞 V2-7E31 | 2527F 目 109.11 瞞 瞞 GKX-0815.38 T5-5624 瞞 瞞 V2-7E35 | 25290 目 109.11 瞞 瞞 GHZ-42510.08 T7-3051 瞞 瞞 GHZ-42511.04 |
| 2525A 目 109.10 瞞 瞞 GKX-0815.10 T7-256E | 2526E 目 109.10 瞞 瞞 V2-7E2F 瞞 瞞 V2-7E31 | 25280 目 109.11 瞞 瞞 GKX-0816.03 T4-5162 瞞 瞞 V2-7E35 | 25291 目 109.11 瞞 瞞 GHZ-42510.10 瞞 瞞 GHZ-42511.04 |
| 2525B 目 109.10 瞞 瞞 GKX-0815.12 T5-4E5E | 2526F 目 109.10 瞞 瞞 V2-7E31 瞞 瞞 GHZ-42507.01 T4-4B48 | 25281 目 109.11 瞞 瞞 GKX-0816.04 T7-3046 瞞 瞞 V2-7E35 | 25292 目 109.11 瞞 瞞 GHZ-42511.04 瞞 瞞 GHZ-42511.08 |
| 2525C 目 109.10 瞞 瞞 GKX-0815.14 T5-4E61 | 25270 目 109.10 瞞 瞞 GHZ-42507.01 T4-4B48 瞞 瞞 V0-3E6D | 25282 目 109.11 瞞 瞞 GKX-0816.07 T7-304E 瞞 瞞 V2-7E35 | 25293 目 109.11 瞞 瞞 GHZ-42511.08 瞞 瞞 GHZ-42511.13 |
| 2525D 目 109.10 瞞 瞞 GKX-0815.15 T5-557B | 25271 目 109.10 瞞 瞞 GHZ-80031.05 瞞 瞞 V0-3E76 | 25283 目 109.11 瞞 瞞 GKX-0816.13 瞞 瞞 V2-7E36 | 25294 目 109.11 瞞 瞞 GHZ-42511.13 瞞 瞞 GHZ-80031.07 T7-304C |
| 2525E 目 109.10 瞞 瞞 GKX-0815.17 T5-4E69 | 25272 目 109.10 瞞 瞞 V0-3E76 瞞 瞞 GHC | 25284 目 109.11 瞞 瞞 GKX-0816.15 T7-304F 瞞 瞞 V0-3E71 | 25295 目 109.11 瞞 瞞 GHZ-80031.07 T7-304C 瞞 瞞 V0-3E70 |
| 2525F 目 109.10 瞞 瞞 GKX-0815.18 T5-4E68 | 25273 目 109.10 瞞 瞞 GHC 瞞 瞞 GHC | 25285 目 109.11 瞞 瞞 GKX-0816.16 T7-304B 瞞 瞞 V2-7E37 | 25296 目 109.11 瞞 瞞 V0-3E70 瞞 瞞 V2-7E36 |
| 25260 目 109.10 瞞 GHC | 25274 目 109.11 瞞 瞞 GKX-0815.22 T5-562A 瞞 瞞 V2-7E37 | 25286 目 109.11 瞞 瞞 GKX-0816.16 T7-304B 瞞 瞞 H-9BD6 | 25297 目 109.11 瞞 瞞 V2-7E36 瞞 瞞 V0-3E71 |
| 25261 目 109.10 瞞 G4K-15547 | 25275 目 109.11 瞞 瞞 GKX-0815.22 T5-562A 瞞 瞞 V2-7E37 | 25287 目 109.11 瞞 瞞 GKX-0816.16 T7-304B 瞞 瞞 H-9BD6 | 25298 目 109.11 瞞 瞞 V0-3E71 瞞 瞞 V2-7E37 |
| 25262 目 109.10 瞞 T7-2569 | 25276 目 109.11 瞞 瞞 GKX-0815.22 T5-562A 瞞 瞞 V2-7E37 | 25288 目 109.11 瞞 瞞 GKX-0816.16 T7-304B 瞞 瞞 H-9BD6 | 25299 目 109.11 瞞 瞞 V2-7E37 瞞 瞞 H-9BD6 |

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| 2529A 目 109.11 𦉰 V0-3E73 | 252AE 目 109.12 𦉰 𦉰 GKX-0817.05 T5-5C4B | 252BF 目 109.12 嬰 嬰 GKX-0818.14 T5-5C4F | 252D3 目 109.12 𦉰 V2-7E41 |
| 2529B 目 109.11 𦉱 V2-7E38 | 252AF 目 109.12 𦉱 𦉱 GKX-0817.06 T4-5735 | 252C0 目 109.12 𦉲 𦉲 GKX-0818.15 T7-3048 | 252D4 目 109.12 𦉲 V2-7E42 |
| 2529C 目 109.11 𦉲 V0-3E74 | 252B0 目 109.12 𦉳 𦉳 GKX-0817.11 T4-5736 | 252C1 目 109.12 𦉳 𦉳 GKX-0818.16 T5-5C4E | 252D5 目 109.11 𦉳 V0-3E77 |
| 2529D 目 109.11 𦉴 V2-7E39 | 252B1 目 109.12 𦉴 𦉴 GKX-0817.12 T7-3052 | 252C2 目 109.12 𦉴 𦉴 GKX-0818.17 T7-3961 | 252D6 目 109.11 𦉴 GHC |
| 2529E 目 109.11 𦉵 V0-3E75 | 252B2 目 109.12 𦉵 𦉵 GKX-0817.14 T7-395E | 252C3 目 109.12 𦉵 𦉵 GKX-0818.18 T7-395C | 252D7 目 109.12 𦉵 GHC |
| 2529F 目 109.11 𦉶 V2-7E3A | 252B3 目 109.12 𦉶 𦉶 GKX-0817.19 T7-3959 | 252C4 目 109.12 𦉶 𦉶 GKX-0818.19 T7-395B | 252D8 目 109.13 𦉶 H-8BA9 |
| 252A0 目 109.11 𦉷 V2-7E3B | 𦉷 VN-252B3 | 252C5 目 109.12 𦉷 GHC | 252D9 目 109.13 𦉷 𦉷 GKX-0818.22 T4-5C28 |
| 252A1 目 109.11 𦉸 V2-7E3C | 252B4 目 109.12 𦉸 𦉸 GKX-0817.21 T5-5C4A | 252C6 目 109.12 𦉸 G4K-17490 | 252DA 目 109.13 𦉸 𦉸 GKX-0818.23 T7-4123 |
| 252A2 目 109.11 𦉹 V2-7E3D | 𦉹 V2-7E3F | 252C7 目 109.12 𦉹 H-8A6F | 252DB 目 109.13 𦉹 𦉹 GKX-0818.26 T7-407E |
| 252A3 目 109.11 𦉺 V2-7E3E | 252B5 目 109.12 𦉺 𦉺 GKX-0817.24 T7-395A | 252C8 目 109.12 𦉺 TF-5B3E | 252DC 目 109.13 𦉺 𦉺 GKX-0818.27 T5-626E |
| 252A4 目 109.11 𦉻 V2-7E33 | 252B6 目 109.12 𦉻 𦉻 GKX-0817.27 T5-5C4C | 252C9 目 109.12 𦉻 TF-5B3F | 252DD 目 109.13 𦉻 𦉻 GKX-0818.30 T4-5C2C |
| 252A5 目 109.11 𦉼 V3-3521 | 252B7 目 109.12 𦉼 𦉼 GKX-0817.29 T7-3964 | 252CA 目 109.12 𦉼 TF-5B40 | 252DE 目 109.13 𦉼 𦉼 GKX-0818.34 T5-626B |
| 252A6 目 109.11 𦉽 V2-7E55 | 252B8 目 109.12 𦉽 𦉽 GKX-0817.30 T5-5C49 | 252CB 目 109.12 𦉽 GHZ-42512.05 | 252DF 目 109.13 𦉽 𦉽 GKX-0819.01 T7-407B |
| 252A7 目 109.11 𦉾 𦉾 GHZ-42509.04 T5-562C | 252B9 目 109.12 𦉾 𦉾 GKX-0817.32 T7-4122 | 252CC 目 109.12 𦉾 GHZ-42512.11 | 𦉾 V0-3E7D |
| 252A8 目 109.11 𦉿 𦉿 GHZ-42509.09 T4-5166 | 𦉿 K4-0081 | 252CD 目 109.12 𦉿 𦉿 GHZ-42514.03 T7-3962 | 252E0 目 109.13 𦉿 𦉿 GKX-0819.06 T7-407C |
| 252A9 目 109.11 𦊀 GHZ-42505.13 | 252BA 目 109.12 𦊀 𦊀 GKX-0817.33 T7-395F | 252CE 目 109.12 𦊀 GHZ-42514.08 | 252E1 目 109.13 𦊀 𦊀 GKX-0819.07 T5-6270 |
| 252AA 目 109.12 𦊁 𦊁 GKX-0816.22 T5-4768 | 252BB 目 109.12 𦊁 𦊁 GKX-0818.05 T7-3960 | 252CF 目 109.12 𦊁 𦊁 GHZ-42514.13 VN-252CF | 252E2 目 109.13 𦊁 𦊁 GKX-0819.08 T4-5C24 |
| 252AB 目 109.12 𦊂 𦊂 GKX-0816.23 T5-5628 | 252BC 目 109.12 𦊂 𦊂 GKX-0818.08 T7-395D | 252D0 目 109.12 𦊂 𦊂 GHZ-42515.01 T7-3958 | 252E3 目 109.13 𦊂 𦊂 GKX-0819.09 T5-626C |
| 252AC 目 109.12 𦊃 𦊃 GKX-0816.24 T4-5C2B | 252BD 目 109.12 𦊃 𦊃 GKX-0818.11 T4-5737 | 252D1 目 109.12 𦊃 GHZ-42515.09 | 252E4 目 109.13 𦊃 𦊃 GKX-0819.11 T5-626F |
| 252AD 目 109.12 𦊄 𦊄 GKX-0817.03 T5-5C48 | 252BE 目 109.12 𦊄 𦊄 GKX-0818.13 T7-3963 | 252D2 目 109.12 𦊄 V0-3E79 | 252E5 目 109.13 𦊄 𦊄 GKX-0819.12 T5-6271 |

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| 252E6 目 109.13 𥇏 GKX-0819.13 | 252FA 目 109.13 𥇏 V2-7E48 | 2530B 目 109.14 𥇏 𥇏 GKX-0820.02 T4-603D | 2531E 目 109.15 𥇏 𥇏 GKX-0820.22 T5-6C61 |
| 252E7 目 109.13 𥇏 GHC | 252FB 目 109.13 𥇏 T7-4121 | 2530C 目 109.14 𥇏 𥇏 GKX-0820.06 T7-4830 | 2531F 目 109.15 𥇏 𥇏 GKX-0820.23 T5-6C63 |
| 252E8 目 109.13 𥇏 T5-626A | 252FC 目 109.13 𥇏 V0-3E78 | 2530D 目 109.14 𥇏 𥇏 GKX-0820.07 T5-684D | 25320 目 109.15 𥇏 GHC |
| 252E9 目 109.13 𥇏 TF-5F63 | 252FD 目 109.13 𥇏 V3-347C | 2530E 目 109.14 𥇏 𥇏 GKX-0820.08 T7-4831 | 25321 目 109.15 𥇏 T7-4E57 |
| 252EA 目 109.13 𥇏 TF-5F64 | 252FE 目 109.13 𥇏 GHC | 2530F 目 109.14 𥇏 𥇏 GKX-0820.09 T5-6853 | 25322 目 109.15 𥇏 TF-6557 |
| 252EB 目 109.13 𥇏 𥇏 GKX-42517.04 T7-4124 | 252FF 目 109.14 𥇏 𥇏 GKX-0819.14 T5-684F | 25310 目 109.14 𥇏 𥇏 GKX-0820.10 T5-6852 | 25323 目 109.15 𥇏 𥇏 GKX-42521.02 T4-6372 |
| 252EC 目 109.13 𥇏 𥇏 GHZ-42517.06 T7-4125 | 25300 目 109.14 𥇏 𥇏 GKX-0819.15 T5-684C | 25311 目 109.14 𥇏 H-9DCB | 25324 目 109.15 𥇏 GHZ-80031.08 |
| 252ED 目 109.13 𥇏 𥇏 GHZ-42517.13 T7-407D | 25301 目 109.14 𥇏 𥇏 GKX-0819.16 T5-6851 | 25312 目 109.14 𥇏 GHC | 25325 目 109.15 𥇏 V0-3E7E |
| 252EE 目 109.13 𥇏 GHZ-42518.10 | 25302 目 109.14 𥇏 𥇏 GKX-0819.17 T4-603E | 25313 目 109.14 𥇏 H-FCE7 | 25326 目 109.15 𥇏 V2-7E4E |
| 252EF 目 109.13 𥇏 T5-626D | 25303 目 109.14 𥇏 𥇏 GKX-0819.18 T5-6850 | 25314 目 109.14 𥇏 TF-632A | 25327 目 109.15 𥇏 V0-3F21 |
| 252F0 目 109.13 𥇏 𥇏 GHZ-42519.01 T7-407A | 25304 目 109.14 𥇏 𥇏 VN-25303 | 25315 目 109.14 𥇏 𥇏 華 177.10 GKX-42519.08 T7-485D | 25328 目 109.15 𥇏 𥇏 GHZ-42521.07 T5-6C5F |
| 252F1 目 109.13 𥇏 GHZ-42519.02 | 25305 目 109.14 𥇏 𥇏 GKX-0819.20 T5-6854 | 25316 目 109.14 𥇏 𥇏 GHZ-42519.16 T7-4835 | 25329 目 109.15 𥇏 𥇏 GHZ-42521.04 T4-6373 |
| 252F2 目 109.13 𥇏 V0-3E7A | 25306 目 109.14 𥇏 𥇏 GKX-0819.21 T5-684E | 25317 目 109.14 𥇏 𥇏 GHZ-42519.21 T7-4833 | 2532A 目 109.15 𥇏 𥇏 GHZ-42519.11 T7-4E56 |
| 252F3 目 109.13 𥇏 V2-7E43 | 25307 目 109.14 𥇏 𥇏 GKX-0819.22 T7-4832 | 25318 目 109.14 𥇏 GHZ-42520.02 | 2532B 目 109.15 𥇏 V2-7E50 |
| 252F4 目 109.13 𥇏 V0-3E7B | 25308 目 109.14 𥇏 𥇏 GKX-0819.24 T4-603A | 25319 目 109.14 𥇏 V2-7E4C | 2532C 目 109.15 𥇏 V2-7E52 |
| 252F5 目 109.13 𥇏 V2-7E45 | 25309 目 109.14 𥇏 𥇏 GKX-0819.25 T7-4834 | 2531A 目 109.15 𥇏 𥇏 GKX-0820.15 T5-6C60 | 2532D 目 109.16 𥇏 𥇏 GKX-0820.24 T7-5422 |
| 252F6 目 109.13 𥇏 V0-3E7C | 2530A 目 109.14 𥇏 𥇏 GKX-0820.01 T4-603C | 2531B 目 109.15 𥇏 𥇏 GKX-0820.16 T5-6C62 | 2532E 目 109.16 𥇏 𥇏 GKX-0820.25 T5-7052 |
| 252F7 目 109.13 𥇏 V2-7E46 | | 2531C 目 109.15 𥇏 𥇏 GKX-0820.18 T5-6C5E | 2532F 目 109.16 𥇏 𥇏 VN-2532E |
| 252F8 目 109.13 𥇏 V2-7E47 | | 2531D 目 109.15 𥇏 𥇏 GKX-0820.21 T7-4E58 | 25330 目 109.16 𥇏 𥇏 GKX-0820.28 T5-7053 |
| 252F9 目 109.13 𥇏 V0-476D | | | |

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目 109.16
GKX-0820.32 T5-7055

25332 瞍 瞍
目 109.16
GKX-0820.33 T7-537E

25333 瞍 瞍
目 109.16
G4K-22289

25334 瞍 瞍
目 109.16
GHC

25335 瞍 瞍
目 109.16
T7-5423

25336 瞍 瞍
目 109.16
GHZ-80031.09 T7-537D

25337 瞍 瞍
目 109.16
V0-3F23

25338 瞍 瞍
目 109.16
V2-7E51

25339 瞍 瞍
目 109.16
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2533A 瞍 瞍
目 109.17
GKX-0820.36 T4-6879

2533B 瞍 瞍
目 109.17
GKX-0820.37 T5-7363

2533C 瞍 瞍
目 109.17
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2533D 瞍 瞍
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2533E 瞍 瞍
目 109.17
GKX-0820.40 T5-7362

2533F 瞍 瞍
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25340 瞍 瞍
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25341 瞍 瞍
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25342 瞍 瞍
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25343 瞍 瞍
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25344 瞍 瞍
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25345 瞍 瞍
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25346 瞍 瞍
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25347 瞍 瞍
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25348 瞍 瞍
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25349 瞍 瞍
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2534A 瞍 瞍
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2534B 瞍 瞍
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2534C 瞍 瞍
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2534D 瞍 瞍
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2534E 瞍 瞍
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2534F 瞍 瞍
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25350 瞍 瞍
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25351 瞍 瞍
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25352 瞍 瞍
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25353 瞍 瞍
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25354 瞍 瞍
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25355 瞍 瞍
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25356 瞍 瞍
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25357 瞍 瞍
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25358 瞍 瞍
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25359 瞍 瞍
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2535A 瞍 瞍
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2535B 瞍 瞍
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2535C 瞍 瞍
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2535D 彳 彳
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2535E 彳 彳
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2535F 彳 彳
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25360 彳 彳
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25361 彳 彳
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25362 彳 彳
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25363 彳 彳
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25364 彳 彳
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25365 彳 彳
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25366 彳 彳
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25367 彳 彳
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25368 彳 彳
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25369 彳 彳
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2536A 彳 彳
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2536B 彳 彳
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GKX-0822.16 T4-3951

2536C 彳 彳
目 110.7
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2536D 彳 彳
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2536E 彳 彳
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2536F 彳 彳
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25370 彳 彳
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25371 彳 彳
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25372 彳 彳
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25373 彳 彳
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25374 彳 彳
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25375 彳 彳
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25376 彳 彳
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25377 彳 彳
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25378 彳 彳
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25379 彳 彳
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2537A 彳 彳
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2537B 彳 彳
目 110.9
GKX-0823.02 T5-476A

2537C 彳 彳
目 110.9
GKX-0823.03 T5-476B

2537D 彳 彳
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GKX-0823.04 T4-4549

2537E 彳 彳
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2537F 彳 彳
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GKX-0823.06 T4-454B

25380 彳 彳
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| 25381 矛 110.9 V2-7E59 粘 | | 25395 矛 110.13 GHZ-42768.22 馘 | 馘 | 253A9 矢 111.4 GKX-0824.04 𠄎 | 𠄎 | 253BD 矢 111.6 GKX-0824.22 𠄎 | 𠄎 |
| 25382 矛 110.10 GKX-0823.07 𠄎 | 𠄎 | 25396 矛 110.14 GKX-0823.24 𠄎 | 𠄎 | 253AA 矢 111.4 GKX-0824.07 𠄎 | 𠄎 | 253BE 矢 111.6 GKX-0824.23 𠄎 | 𠄎 |
| 25383 矛 110.10 GKX-0823.08 𠄎 | 𠄎 | 25397 矛 110.14 GKX-0823.25 𠄎 | 𠄎 | 253AB 矢 111.4 GKX-0824.09 𠄎 | 𠄎 | 253BF 矢 111.6 GKX-0824.25 𠄎 | 𠄎 |
| 25384 矛 110.10 GKX-0823.09 𠄎 | 𠄎 | 25398 矛 110.14 GKX-0823.26 𠄎 | 𠄎 | 253AC 矢 111.4 GHZ-42582.03 𠄎 | 𠄎 | 253C0 矢 111.6 GKX-0824.26 𠄎 | 𠄎 |
| 25385 矛 110.10 GKX-0823.10 𠄎 | 𠄎 | 25399 矛 110.14 GKX-0823.27 𠄎 | 𠄎 | 253AD 矢 111.4 GHZ-42582.05 𠄎 | 𠄎 | 253C1 矢 111.6 GKX-0824.27 𠄎 | 𠄎 |
| 25386 矛 110.10 GKX-0823.11 𠄎 | 𠄎 | 2539A 矛 110.14 GKX-0823.28 𠄎 | 𠄎 | 253AE 矢 111.4 GHZ-42582.08 𠄎 | 𠄎 | 253C2 矢 111.6 GKX-0824.28 𠄎 | 𠄎 |
| 25387 矛 110.10 GKX-0823.12 𠄎 | 𠄎 | 2539B 矛 110.14 GHZ-42768.27 𠄎 | 𠄎 | 253AF 矢 111.4 GHZ-42582.10 𠄎 | 𠄎 | 253C3 矢 111.6 G4K-24685 𠄎 | 𠄎 |
| 25388 矛 110.10 GHZ-42768.07 𠄎 | 𠄎 | 2539C 矛 110.14 GHZ-42769.02 𠄎 | 𠄎 | 253B0 矢 111.5 GKX-0824.10 𠄎 | 𠄎 | 253C4 矢 111.6 GHZ-42583.12 𠄎 | 𠄎 |
| 25389 矛 110.10 GHZ-42768.08 𠄎 | 𠄎 | 2539D 矛 110.16 GCH 𠄎 | 𠄎 | 253B1 矢 111.5 GKX-0824.13 𠄎 | 𠄎 | 253C5 矢 111.6 GHZ-42583.17 𠄎 | 𠄎 |
| 2538A 矛 110.11 GKX-0823.13 𠄎 | 𠄎 | 2539E 矛 110.15 GHZ-42769.03 𠄎 | 𠄎 | 253B2 矢 111.5 GKX-0824.16 𠄎 | 𠄎 | 253C6 矢 111.6 GHZ-42583.22 𠄎 | 𠄎 |
| 2538B 矛 110.11 GKX-0823.14 𠄎 | 𠄎 | 2539F 矛 110.15 GHZ-42769.05 𠄎 | 𠄎 | 253B3 矢 111.5 TF-313F 𠄎 | 𠄎 | 253C7 矢 111.6 GHZ-42583.25 𠄎 | 𠄎 |
| 2538C 矛 110.11 GKX-0823.15 𠄎 | 𠄎 | 253A0 矛 110.15 GHZ-42769.06 𠄎 | 𠄎 | 253B4 矢 111.5 TF-3140 𠄎 | 𠄎 | 253C8 矢 111.6 GHZ-42583.30 𠄎 | 𠄎 |
| 2538D 矛 110.11 GKX-0823.16 𠄎 | 𠄎 | 253A1 矛 110.18 GKX-0823.30 𠄎 | 𠄎 | 253B5 矢 111.5 GHZ-42583.03 𠄎 | 𠄎 | 253C9 矢 111.6 GHZ-42583.31 𠄎 | 𠄎 |
| 2538E 矛 110.13 GKX-0823.18 𠄎 | 𠄎 | 253A2 矛 110.18 GHZ-42769.07 𠄎 | 𠄎 | 253B6 矢 111.5 GHZ-42583.05 𠄎 | 𠄎 | 253CA 矢 111.6 GHZ-42584.01 𠄎 | 𠄎 |
| 2538F 矛 110.12 GKX-0823.20 𠄎 | 𠄎 | 253A3 矛 110.18 GHZ-42769.09 𠄎 | 𠄎 | 253B7 矢 111.5 GHZ-42583.06 𠄎 | 𠄎 | 253CB 矢 111.6 V0-3F26 𠄎 | 𠄎 |
| 25390 矛 110.12 GKX-0823.21 𠄎 | 𠄎 | 253A4 矛 110.30 GHZ-42769.12 𠄎 | 𠄎 | 253B8 矢 111.5 GHZ-42583.07 𠄎 | 𠄎 | 253CC 矢 111.6 V2-7E5B 𠄎 | 𠄎 |
| 25391 矛 110.12 GHZ-42768.14 𠄎 | 𠄎 | 253A5 矛 110.31 GKX-0823.33 𠄎 | 𠄎 | 253B9 矢 111.6 GKX-0824.17 𠄎 | 𠄎 | 253CD 矢 111.6 V2-7E5C 𠄎 | 𠄎 |
| 25392 矛 110.12 GHZ-42768.15 𠄎 | 𠄎 | 253A6 矢 111.2 GKX-0823.39 𠄎 | 𠄎 | 253BA 矢 111.6 GKX-0824.18 𠄎 | 𠄎 | 253CE 矢 111.7 GKX-0824.31 𠄎 | 𠄎 |
| 25393 矛 110.13 GKX-0823.22 𠄎 | 𠄎 | 253A7 矢 111.2 GHZ-42580.02 𠄎 | 𠄎 | 253BB 矢 111.6 GKX-0824.20 𠄎 | 𠄎 | 253CF 矢 111.7 GKX-0824.32 𠄎 | 𠄎 |
| 25394 矛 110.13 GKX-0823.23 𠄎 | 𠄎 | 253A8 矢 111.3 GHZ-42581.01 𠄎 | 𠄎 | 253BC 矢 111.6 GKX-0824.21 𠄎 | 𠄎 | 253D0 矢 111.7 G4K-25309 𠄎 | 𠄎 |

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| 253D1 矢 111.7 𠄎 TF-3D52 | 253E5 矢 111.8 𠄑 GHZ-42585.02 | 253F9 矢 111.10 𠄙 GHZ-42586.05 | 2540D 矢 111.14 𠄛 V2-7E5F |
| 253D2 矢 111.7 𠄒 GHZ-42584.02 | 253E6 矢 111.8 𠄓 GHZ-42585.04 | 253FA 矢 111.10 𠄚 GHC | 2540E 矢 111.14 𠄜 GHZ-42587.06 |
| 253D3 矢 111.7 𠄓 GHZ-42584.04 | 253E7 矢 111.8 𠄔 GHZ-42585.06 | 253FB 矢 111.11 𠄛 𠄛 GKX-0825.21 T7-3054 | 2540F 矢 111.14 𠄝 V0-4869 |
| 253D4 矢 111.7 𠄔 𠄔 GHZ-42584.07 T6-4C2A | 253E8 矢 111.8 𠄕 GHZ-42585.10 | 253FC 矢 111.11 𠄜 𠄜 GKX-0825.22 T4-516B | 25410 矢 111.18 𠄞 V0-486A |
| 253D5 矢 111.7 𠄕 GHZ-42584.08 | 253E9 矢 111.8 𠄖 GHZ-42585.14 | 253FD 矢 111.11 𠄝 TF-563F | 25411 矢 111.17 𠄟 𠄟 GKX-0825.29 T5-7367 |
| 253D6 矢 111.7 𠄖 GHZ-42584.09 | 253EA 矢 111.9 𠄗 𠄗 GKX-0825.13 T5-476D | 253FE 矢 111.11 𠄞 𠄞 GHZ-42586.06 T7-3053 | 25412 矢 111.17 𠄠 V3-3524 |
| 253D7 矢 111.7 𠄗 TF-3D53 | 253EB 矢 111.9 𠄘 𠄘 GKX-0825.15 T5-476E | 253FF 矢 111.11 𠄟 V2-7E5D | 25413 矢 111.18 𠄡 𠄡 GKX-0825.30 T5-762C |
| 253D8 矢 111.8 𠄘 𠄘 GKX-0825.02 T5-4124 | 253EC 矢 111.9 𠄙 𠄙 GKX-0825.16 T6-5F53 | 25400 矢 111.12 𠄠 𠄠 GKX-0825.23 T5-5C51 | 25414 矢 111.18 𠄢 V2-7E60 |
| 253D9 矢 111.8 𠄙 𠄙 GKX-0825.03 T4-3F32 | 253ED 矢 111.9 𠄚 GHZ-42585.16 | 25401 矢 111.12 𠄣 𠄣 GKX-0825.25 T5-5C52 | 25415 石 112.1 𠄤 𠄤 GKX-0827.03 T5-227E |
| 253DA 矢 111.8 𠄚 𠄚 GKX-0825.05 T6-5569 | 253EE 矢 111.9 𠄛 GHZ-42585.21 | 25402 矢 111.12 𠄥 GHZ-42586.10 | 25416 石 112.1 𠄦 T6-253E |
| 253DB 矢 111.8 𠄛 GKX-0825.06 | 253EF 矢 111.9 𠄜 𠄜 GHZ-42585.20 T5-476F | 25403 矢 111.12 𠄧 𠄧 GHZ-42586.11 T7-3966 | 25417 石 112.2 𠄨 𠄨 GKX-0827.05 T4-2467 |
| 253DC 矢 111.8 𠄜 𠄜 GKX-0825.07 T4-3F35 | 253F0 矢 111.9 𠄝 𠄝 GHZ-10483.09 T5-4770 | 25404 矢 111.12 𠄩 𠄩 GHZ-42587.01 T7-3967 | 25418 石 112.2 𠄪 𠄪 GKX-0827.06 T6-286D |
| 253DD 矢 111.8 𠄝 𠄝 GKX-0825.08 T4-3F34 | 253F1 矢 111.9 𠄞 TF-4A3E | 25405 矢 111.12 𠄫 GHZ-42587.02 | 25419 石 112.2 𠄬 𠄬 GKX-0827.07 T5-246D |
| 253DE 矢 111.8 𠄞 𠄞 GKX-0825.09 T6-5567 | 253F2 矢 111.10 𠄟 𠄟 GKX-0825.17 T7-2578 | 25406 矢 111.12 𠄭 V0-4866 | 𠄮 H-9BD7 |
| 253DF 矢 111.8 𠄟 𠄟 GKX-0825.10 T5-3A56 | 253F3 矢 111.10 𠄠 𠄠 GKX-0825.18 T4-4B54 | 25407 矢 111.13 𠄯 V0-4867 | 2541A 石 112.2 𠄱 𠄱 GKX-0827.09 T5-246C |
| 253E0 矢 111.8 𠄠 𠄠 GKX-0825.12 T4-3F36 | 253F4 矢 111.10 𠄡 𠄡 GKX-0825.19 T7-2576 | 25408 矢 111.13 𠄳 V3-3523 | 2541B 石 112.2 𠄴 TF-2521 |
| 253E1 矢 111.8 𠄡 TF-4375 | 253F5 矢 111.10 𠄣 𠄣 GKX-0825.20 T7-2577 | 25409 矢 111.13 𠄵 V2-7E5E | 2541C 石 112.2 𠄶 TF-2522 |
| 253E2 矢 111.8 𠄢 𠄢 GHZ-42584.13 T6-5568 | 253F6 矢 111.10 𠄥 TF-5061 | 2540A 矢 111.13 𠄷 GHZ-42587.05 | 2541D 石 112.3 𠄸 𠄸 GKX-0827.12 T5-2745 |
| 253E3 矢 111.8 𠄥 GHZ-42584.14 | 253F7 矢 111.10 𠄧 𠄧 GHZ-42585.23 T7-2579 | 2540B 矢 111.13 𠄹 V0-4868 | 2541E 石 112.3 𠄺 𠄺 GKX-0827.15 T4-2754 |
| 253E4 矢 111.8 𠄩 GHZ-42585.01 | 253F8 矢 111.10 𠄪 GHZ-42586.02 | 2540C 矢 111.14 𠄻 GHC | 2541F 石 112.3 𠄼 GKX-0827.17 |

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| 25420 石 112.3 硃 TF-2830 | 25433 石 112.4 砬 TF-2C5B | 25446 石 112.5 砬 砬 GKX-0828.30 T4-2E60 | 25459 石 112.5 碧 T5-2F37 |
| 25421 石 112.3 砬 TF-2831 | 25434 石 112.4 砬 TF-2C5D | 25447 石 112.5 砬 砬 H-9BDB | 2545A 石 112.5 砬 砬 T6-3A38 VN-2545A |
| 25422 石 112.3 砬 TF-2832 | 25435 石 112.4 砬 TF-2C5E | 25447 石 112.5 砬 砬 GKX-0828.33 T5-2F33 | 2545B 石 112.5 砬 TF-3142 |
| 25423 石 112.3 砬 砬 TF-2833 MD-25423 | 25436 石 112.4 砬 TF-2C5F | 25448 石 112.5 砬 砬 GKX-0828.39 T6-3A34 | 2545C 石 112.5 砬 TF-3143 |
| 25424 石 112.3 砬 砬 GHZ-42418.01 T6-2D47 | 25437 石 112.4 砬 TF-2C61 | 25449 石 112.5 砬 砬 GKX-0829.02 T6-3346 | 2545D 石 112.5 砬 TF-3145 |
| 25425 石 112.3 砬 砬 TF-2835 H-93C8 | 25438 石 112.4 砬 TF-2C63 | 2544A 石 112.5 砬 砬 GKX-0829.05 T6-3A35 | 2545E 石 112.5 砬 TF-3146 |
| 25426 石 112.3 砬 V0-3F27 | 25439 石 112.4 砬 砬 GHZ-42419.01 VN-25439 | 2544B 石 112.5 砬 砬 GKX-0829.09 T5-2F2F | 2545F 石 112.5 砬 GHZ-42422.03 |
| 25427 石 112.3 砬 V2-7E61 | 2543A 石 112.4 砬 砬 GHZ-42420.02 T6-3343 | 2544C 石 112.5 砬 砬 GKX-0829.15 T6-3A39 | 25460 石 112.5 砬 砬 GHZ-42422.06 V2-7E64 |
| 25428 石 112.3 砬 V3-3525 | 2543B 石 112.4 砬 GHZ-42420.06 | 2544D 石 112.5 砬 砬 GKX-0829.17 T5-2F2C | 25461 石 112.5 砬 GHZ-42422.09 |
| 25429 石 112.4 砬 砬 GKX-0828.03 T4-2A65 | 2543C 石 112.4 砬 砬 GHZ-42420.08 T6-3344 | 2544E 石 112.5 砬 砬 GKX-0829.20 T5-2F31 | 25462 石 112.5 砬 砬 GHZ-42422.15 T4-2E5A |
| 2542A 石 112.4 砬 砬 GKX-0828.05 T4-2A63 | 2543D 石 112.4 砬 砬 GHZ-42420.09 TF-2C64 | 2544F 石 112.5 砬 砬 GKX-0829.21 T5-2F30 | 25463 石 112.5 砬 砬 GHZ-42422.18 T5-2F2D |
| 2542B 石 112.4 砬 砬 GKX-0828.09 T6-3345 | 2543E 石 112.4 砬 GHZ-42421.08 | 25450 石 112.5 砬 砬 GKX-0829.23 T4-2E5B | 25464 石 112.5 砬 GHZ-42423.06 |
| 2542C 石 112.4 砬 砬 GKX-0828.23 T5-2A70 | 2543F 石 112.4 砬 GHZ-42421.12 | 25451 石 112.5 砬 砬 GKX-0829.25 T4-2E5D | 25465 石 112.5 砬 砬 GHZ-42423.09 V0-3F2A |
| 2542D 石 112.4 砬 G4K-25674 | 25440 石 112.4 砬 砬 GHZ-42421.13 TF-2C60 | 25452 石 112.5 砬 砬 GKX-0829.30 T5-2F36 | 25466 石 112.5 砬 GHZ-42423.10 |
| 2542E 石 112.4 砬 J4-723D | 25441 石 112.4 砬 砬 GHZ-42421.15 T6-3342 | 25453 石 112.5 砬 砬 GKX-0829.31 T5-2F32 | 25467 石 112.5 砬 GHZ-42424.04 |
| 2542F 石 112.4 砬 H-91F0 | 25442 石 112.4 砬 V0-3F28 | 25454 石 112.5 砬 砬 GKX-0829.33 T5-2F35 | 25468 石 112.5 砬 GHZ-42424.06 |
| 25430 石 112.4 砬 砬 VN-25430 H-8FE0 | 25443 石 112.4 砬 V2-7E62 | 25455 石 112.5 砬 G4K-30070 | 25469 石 112.5 砬 砬 GHZ-42424.07 T6-3A37 |
| 25431 石 112.4 砬 TF-2C59 | 25444 石 112.4 砬 砬 GHZ-42419.04 T5-2A6F | 25456 石 112.5 砬 G4K-26011 | 2546A 石 112.5 砬 GHZ-42424.17 |
| 25432 石 112.4 砬 TF-2C5A | 25445 石 112.4 砬 砬 GHZ-42420.12 T5-2A71 | 25457 石 112.5 砬 TF-313E | 2546B 石 112.5 砬 GHZ-42425.07 |
| | | 25458 石 112.5 砬 T4-2E59 | 2546C 石 112.5 砬 砬 TF-3148 H-90ED |

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| 2546D 石 112.5 V3-3526 | 砑 | 2547E 石 112.6 GKX-0829.58 T5-2F38 | 砑 砑 | 25490 石 112.6 GHZ-42427.08 | 砑 | 254A4 石 112.6 GHZ-42431.12 T6-4262 | 砑 砑 |
| 2546E 石 112.5 TF-3141 H-9BDC | 砑 砑 | 2547F 石 112.6 GKX-0830.03 T5-342E | 砑 砑 | 25491 石 112.6 GHZ-42428.05 | 砑 | 254A5 石 112.6 V0-3F2B | 砑 |
| 2546F 石 112.5 GHZ-42425.10 T5-3426 | 砑 砑 | 25480 石 112.6 GKX-0830.10 T5-3427 | 砑 砑 | 25492 石 112.6 GHZ-42428.06 T6-425C | 砑 砑 | 254A6 石 112.6 V0-3F2C | 砑 |
| 25470 石 112.5 GHZ-42422.12 T5-2F2E | 砑 砑 | 25481 石 112.6 GKX-0830.11 T5-3429 | 砑 砑 | 25493 石 112.6 GHZ-42428.13 | 砑 | 254A7 石 112.6 GHZ-42431.11 T5-342F | 砑 砑 |
| 25471 石 112.5 GHZ-42422.04 | 砑 | 25482 石 112.6 GKX-0830.12 T5-342D | 砑 砑 | 25494 石 112.6 GHZ-42428.16 T6-4C2E | 砑 砑 | 254A8 石 112.6 GHZ-42430.01 T5-3433 | 砑 砑 |
| 25472 石 112.5 GHZ-42423.02 T6-3A36 | 砑 砑 | 25483 石 112.6 VN-25482 | 砑 | 25495 石 112.6 GHZ-42429.09 | 砑 | 254A9 石 112.6 GHZ-42428.17 T6-425D | 砑 砑 |
| | 砑 | 25484 石 112.6 V2-7E63 | 砑 | 25496 石 112.6 GHZ-42429.12 TF-3730 | 砑 砑 | 254AA 石 112.7 GKX-0830.16 T5-3A58 | 砑 砑 |
| 25473 石 112.6 GKX-0829.34 T5-342C | 砑 砑 | 25485 石 112.6 V2-7E66 | 砑 | 25497 石 112.6 GHZ-42429.13 | 砑 | 254AB 石 112.7 GKX-0830.18 T5-3A5E | 砑 砑 |
| 25474 石 112.6 GKX-0829.37 T5-3428 | 砑 砑 | 25486 石 112.6 TF-3728 | 砑 | 25498 石 112.6 GHZ-42430.03 | 砑 | 254AC 石 112.7 GKX-0830.23 T5-3A57 | 砑 砑 |
| | 砑 | 25487 石 112.6 V2-7E67 | 砑 | 25499 石 112.6 GHZ-42430.04 | 砑 | 254AD 石 112.7 GKX-0830.27 T5-3A5B | 砑 砑 |
| 25475 石 112.6 GKX-0829.41 T6-4261 | 砑 砑 | 25488 石 112.6 TF-3729 | 砑 | 2549A 石 112.6 GHZ-42430.05 H-8D53 | 砑 砑 | 254AE 石 112.7 GKX-0830.29 T4-3956 | 砑 砑 |
| 25476 石 112.6 GKX-0829.42 T6-425F | 砑 砑 | 25489 石 112.6 TF-372A | 砑 | 2549B 石 112.6 GHZ-42430.07 | 砑 | 254AF 石 112.7 GKX-0830.31 T6-4C35 | 砑 砑 |
| | 砑 | 25490 石 112.6 TF-372B | 砑 | 2549C 石 112.6 GHZ-42430.09 T5-342B | 砑 砑 | 254B0 石 112.7 GKX-0830.32 T4-3957 | 砑 砑 |
| 25477 石 112.6 GKX-0829.43 | 砑 | 25491 石 112.6 TF-372E | 砑 | 2549D 石 112.6 GHZ-42430.14 | 砑 | 254B1 石 112.7 GKX-0830.36 T4-3955 | 砑 砑 |
| 25478 石 112.6 GKX-0829.44 T5-3431 | 砑 砑 | 25492 石 112.6 TF-372F | 砑 | 2549E 石 112.6 GHZ-42430.15 | 砑 砑 | 254B2 石 112.7 GKX-0830.37 T5-3A5C | 砑 砑 |
| 25479 石 112.6 GKX-0829.47 T5-3430 | 砑 砑 | 25493 石 112.6 TF-372A | 砑 | 2549F 石 112.6 GHZ-42431.04 | 砑 | 254B3 石 112.7 GKX-0830.39 T5-3A5D | 砑 砑 |
| 2547A 石 112.6 GKX-0829.48 T5-342A | 砑 砑 | 25494 石 112.6 TF-372B | 砑 | 254A0 石 112.6 GHZ-42431.06 | 砑 | 254B4 石 112.7 GKX-0831.06 T6-4C31 | 砑 砑 |
| 2547B 石 112.6 GKX-0829.50 T6-4260 | 砑 砑 | 25495 石 112.6 TF-372C | 砑 | 254A1 石 112.6 GHZ-42431.08 | 砑 | 254B5 石 112.7 GKX-0831.11 T5-3A5A | 砑 砑 |
| 2547C 石 112.6 GKX-0829.52 T5-3434 | 砑 砑 | 25496 石 112.6 TF-372D | 砑 | 254A2 石 112.6 GHZ-42431.09 | 砑 | 254B6 石 112.7 GKX-0831.13 T5-3A5F | 砑 砑 |
| 2547D 石 112.6 GKX-0829.53 T5-3432 | 砑 砑 | 25497 石 112.6 TF-372E | 砑 | 254A3 石 112.6 GHZ-42431.10 | 砑 | | |

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| 254B7 石 112.7 礳 GHC | 254CB 石 112.8 硯 硯 GKX-0831.15 T6-5571 | 254DF 石 112.8 礪 TF-437B | 254F3 石 112.8 礪 V0-3F30 |
| 254B8 石 112.7 礳 G4K-27224 | 254CC 石 112.8 礳 礳 GKX-0831.22 T4-3F37 | 254E0 石 112.8 礪 TF-437C | 254F4 石 112.8 礪 V2-7E6C |
| 254B9 石 112.7 礳 TF-3D54 | 254CD 石 112.8 礳 礳 GKX-0831.33 T5-4129 | 254E1 石 112.8 礪 TF-437D | 254F5 石 112.8 礪 V2-7E6D |
| 254BA 石 112.7 礳 TF-3D55 | 254CE 石 112.8 礳 礳 GKX-0831.40 T6-556A | 254E2 石 112.8 礪 TF-437E | 254F6 石 112.8 礪 V2-7E6E |
| 254BB 石 112.7 礳 TF-3D56 | 254CF 石 112.8 礳 礳 GKX-0831.43 T6-556C | 254E3 石 112.8 礪 TF-4421 | 254F7 石 112.8 礪 V2-7E6F |
| 254BC 石 112.7 礳 TF-3D57 | 254D0 石 112.8 礳 礳 GKX-0831.45 T5-4125 | 254E4 石 112.8 礪 TF-4422 | 254F8 石 112.8 礪 V2-7E70 |
| 254BD 石 112.7 礳 GHZ-42431.17 T6-4C34 | 254D1 石 112.8 礳 礳 GKX-0831.46 T6-556E | 254E5 石 112.8 礪 TF-4423 | 254F9 石 112.8 礪 V2-7363 |
| 254BE 石 112.7 礳 GHZ-42432.07 | 254D2 石 112.8 礳 礳 GKX-0832.07 T4-3F41 | 254E6 石 112.8 礪 TF-4424 | 254FA 石 112.9 礳 礳 GKX-0832.22 T6-5F5B |
| 254BF 石 112.7 礳 GHZ-42433.03 | 254D3 石 112.8 礳 礳 GKX-0832.11 T4-3F43 | 254E7 石 112.8 礳 TF-4426 | 254FB 石 112.9 礳 礳 GKX-0832.27 T5-4778 |
| 254C0 石 112.7 礳 GHZ-42433.06 T6-4C30 | 254D4 石 112.8 礳 礳 GKX-0832.14 T6-556F | 254E8 石 112.8 礳 GHZ-42435.14 | 254FC 石 112.9 礳 礳 GKX-0832.29 T6-5F54 |
| 254C1 石 112.7 礳 GHZ-42434.03 T6-4C32 | 254D5 石 112.8 礳 礳 GKX-0832.19 T6-5572 | 254E9 石 112.8 礳 GHZ-42435.16 | 254FD 石 112.9 礳 礳 GKX-0832.31 T7-257E |
| 254C2 石 112.7 礳 GHZ-42434.10 MD-254C2 | 254D6 石 112.8 礳 礳 GKX-0832.20 T5-4126 | 254EA 石 112.8 礳 GHZ-42435.18 | 254FE 石 112.9 礳 礳 GKX-0832.32 T5-477A |
| 254C3 石 112.7 礳 GHZ-42434.12 | 254D7 石 112.8 礳 礳 GKX-0832.21 T5-4127 | 254EB 石 112.8 礳 GHZ-42437.01 | 254FF 石 112.9 礳 礳 GKX-0832.36 T6-5F56 |
| 254C4 石 112.7 礳 V2-7E69 | 254D8 石 112.8 礳 GHC | 254EC 石 112.8 礳 GHZ-42437.02 | 25500 石 112.9 礳 礳 GKX-0833.02 T4-4552 |
| 254C5 石 112.7 礳 V2-7E6A | 254D9 石 112.8 礳 J4-7248 | 254ED 石 112.8 礳 礳 GHZ-42438.07 T6-5570 | 25501 石 112.9 礳 礳 GKX-0833.04 T5-4773 |
| 254C6 石 112.7 礳 GHZ-42432.08 T5-3A61 | 254DA 石 112.8 礳 T6-556D | 254EE 石 112.8 礳 GHZ-42439.06 | 25502 石 112.9 礳 礳 GKX-0833.07 T5-4772 |
| 254C7 石 112.7 礳 GHZ-42434.13 T5-3A60 | 254DB 石 112.8 礳 TF-4377 | 254EF 石 112.8 礳 GHZ-42440.01 | 25503 石 112.9 礳 礳 GKX-0833.08 T6-5F57 |
| 254C8 石 112.7 礳 GHZ-42435.17 | 254DC 石 112.8 礳 TF-4378 | 254F0 石 112.8 礳 GHZ-42440.09 | 25504 石 112.9 礳 礳 GKX-0833.12 T5-477B |
| 254C9 石 112.7 礳 V0-3F2F | 254DD 石 112.8 礳 TF-4379 | 254F1 石 112.8 礳 GHZ-42441.03 T6-5573 | 25505 石 112.9 礳 礳 GKX-0833.19 T6-5F59 |
| 254CA 石 112.8 礳 T5-4128 | 254DE 石 112.8 礳 TF-437A | 254F2 石 112.8 礳 K4-0087 | 25506 石 112.9 礳 礳 GKX-0833.24 T6-5F5A |

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| 25507 石 112.9 硿 硿 GKX-0833.26 T5-4775 | 2551B 石 112.9 礧 礧 TF-4A4C | 2552F 石 112.10 礧 礧 GKX-0834.05 T5-4E73 | 2553F 石 112.10 礧 礧 GHZ-42448.01 VN-2553F |
| 25508 石 112.9 礧 礧 GKX-0833.27 T6-5F55 | 2551C 石 112.9 礧 礧 TF-4A4D VN-2551C | 25530 石 112.10 礧 礧 GKX-0834.07 T7-2621 | 25540 石 112.10 礧 礧 GHZ-42448.07 |
| 25509 石 112.9 礧 礧 GKX-0833.28 T5-4771 | 2551D 石 112.9 礧 礧 TF-4A4F | 25531 石 112.10 礧 礧 GKX-0834.11 T5-4E70 | 25541 石 112.10 礧 礧 GHZ-42449.04 |
| 2550A 石 112.9 礧 礧 GKX-0833.29 T5-477D | 2551E 石 112.9 礧 礧 TF-4A50 | 25532 石 112.10 礧 礧 GKX-0834.19 T4-4550 | 25542 石 112.10 礧 礧 GHZ-42449.06 |
| 2550B 石 112.9 礧 礧 G4K-28697 | 2551F 石 112.9 礧 礧 TF-4A51 | 25533 石 112.10 礧 礧 GKX-0835.03 T7-2625 | 25543 石 112.10 礧 礧 GHZ-42450.08 T7-2622 |
| 2550C 石 112.9 礧 礧 G4K-28220 | 25520 石 112.9 礧 礧 TF-4A52 | 25534 石 112.10 礧 礧 T5-4E75 | 25544 石 112.10 礧 礧 V0-3F34 |
| 2550D 石 112.9 礧 礧 GHC | 25521 石 112.9 礧 礧 GHZ-42444.04 | 25535 石 112.10 礧 礧 T7-257D H-98FA | 25545 石 112.10 礧 礧 GHZ-42450.02 T7-257A |
| 2550E 石 112.9 礧 礧 J3-7929 VN-2550E | 25522 石 112.9 礧 礧 GHZ-42444.07 T4-4554 | 25536 石 112.10 礧 礧 TF-5062 | 25546 石 112.10 礧 礧 GHZ-42447.11 T7-2623 |
| 2550F 石 112.9 礧 礧 GHC | 25523 石 112.9 礧 礧 GHZ-42445.05 TF-4A40 | 25537 石 112.10 礧 礧 TF-5063 | 25547 石 112.10 礧 礧 GHZ-42447.01 T5-4E71 |
| 25510 石 112.9 礧 礧 GHZ-80030.23 T6-5F58 | 25524 石 112.9 礧 礧 K4-0088 | 25538 石 112.10 礧 礧 TF-5065 | 25548 石 112.10 礧 礧 GHZ-42447.13 T5-4E74 |
| 25511 石 112.9 礧 礧 GHZ-42445.12 | 25525 石 112.9 礧 礧 K4-0089 | 25539 石 112.10 礧 礧 TF-5066 | 25549 石 112.10 礧 礧 GHZ-42447.02 T7-257C |
| 25512 石 112.9 礧 礧 TF-4A41 | 25526 石 112.9 礧 礧 V0-3F32 | 2553A 石 112.10 礧 礧 TF-5068 | 2554A 石 112.10 礧 礧 V2-7E74 |
| 25513 石 112.9 礧 礧 TF-4A43 | 25527 石 112.9 礧 礧 V2-7E71 | 2553B 石 112.10 礧 礧 GHZ-42446.06 | 2554B 石 112.10 礧 礧 GHZ-42444.09 TF-4A4A |
| 25514 石 112.9 礧 礧 TF-4A44 | 25528 石 112.9 礧 礧 GHZ-42444.01 T5-4777 | 2553C 石 112.10 礧 礧 GHZ-42446.09 | 2554C 石 112.11 礧 礧 GKX-0835.09 T7-3058 |
| 25515 石 112.9 礧 礧 TF-4A45 | 25529 石 112.9 礧 礧 GHZ-42442.08 T5-477C | 2553D 石 112.10 礧 礧 GHZ-42446.11 | 2554D 石 112.11 礧 礧 GKX-0835.11 T5-5631 |
| 25516 石 112.9 礧 礧 TF-4A46 | 2552A 石 112.9 礧 礧 GHZ-42446.02 T5-4779 | 2553E 石 112.10 礧 礧 GHZ-42446.12 | 2554E 石 112.11 礧 礧 GKX-0835.17 T5-562E |
| 25517 石 112.9 礧 礧 TF-4A47 | 2552B 石 112.9 礧 礧 GHZ-42441.04 T5-4774 | | 2554F 石 112.11 礧 礧 GKX-0835.19 T5-5632 |
| 25518 石 112.9 礧 礧 TF-4A48 VN-25518 | 2552C 石 112.9 礧 礧 TF-5064 | | |
| 25519 石 112.9 礧 礧 TF-4A49 | 2552D 石 112.10 礧 礧 GKX-0833.30 T4-4B5A | | |
| 2551A 石 112.9 礧 礧 TF-4A4B | 2552E 石 112.10 礧 礧 GKX-0834.04 T5-4E72 | | |

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| 25550 石 112.11 确 确 GKX-0835.21 T7-3055 | 25564 石 112.11 磕 磕 GHZ-42454.06 | 25576 石 112.12 斲 斲 GKX-0836.22 T4-573A | 25588 石 112.12 磻 磻 TF-5B47 |
| 25551 石 112.11 磻 磻 GKX-0835.22 T4-5171 | 25565 石 112.11 礲 礲 TF-5644 V0-3F36 | 25577 石 112.12 礲 礲 GKX-0836.31 T7-3969 | 25589 石 112.12 礲 礲 TF-5B48 |
| 25552 石 112.11 礲 礲 GKX-0835.23 | 25566 石 112.11 礲 礲 H-8FE1 | 25578 石 112.12 礲 礲 GKX-0836.33 T5-5C55 | 2558A 石 112.12 礲 礲 TF-5B49 |
| 25553 石 112.11 礲 礲 GKX-0835.24 T4-5173 | 25567 石 112.11 礲 礲 T5-562F K4-008A | 25579 石 112.12 礲 礲 GKX-0836.34 T4-573D | 2558B 石 112.12 礲 礲 GHZ-42456.05 T7-396B |
| 25554 石 112.11 礲 礲 GKX-0835.29 T5-5634 | 25568 石 112.11 礲 礲 H-9BE5 | 2557A 石 112.12 礲 礲 GKX-0836.40 T7-396C | 2558C 石 112.12 礲 礲 GHZ-42456.16 T7-396E |
| 25555 石 112.11 礲 礲 GKX-0835.30 T4-5172 | 25569 石 112.11 礲 礲 TF-5645 | 2557B 石 112.12 礲 礲 GKX-0837.04 T4-573C | 2558D 石 112.12 礲 礲 GHZ-42457.10 |
| 25556 石 112.11 礲 礲 GKX-0835.34 T7-3056 | 2556A 石 112.11 礲 礲 TF-5646 | 2557C 石 112.12 礲 礲 VN-2557B | 2558E 石 112.12 礲 礲 GHZ-80030.24 VN-2558E |
| 25557 石 112.11 礲 礲 GKX-0835.35 T7-305A | 2556B 石 112.11 礲 礲 TF-5647 | 2557D 石 112.12 礲 礲 GKX-0837.06 T5-5635 | 2558F 石 112.12 礲 礲 TF-564A H-93C5 |
| 25558 石 112.11 礲 礲 GKX-0835.41 T4-516F | 2556C 石 112.11 礲 礲 TF-5649 | 2557E 石 112.12 礲 礲 GKX-0837.07 T5-5C58 | 25590 石 112.12 礲 礲 V2-7E75 |
| 25559 石 112.11 礲 礲 GKX-0836.08 | 2556D 石 112.11 礲 礲 TF-564B | 2557F 石 112.12 礲 礲 GKX-0837.08 T5-5C57 | 25591 石 112.12 礲 礲 V3-352B |
| 2555A 石 112.11 礲 礲 GKX-0836.09 T7-3057 | 2556E 石 112.11 礲 礲 TF-564C | 2557G 石 112.12 礲 礲 GKX-0837.09 T5-5C59 | 25592 石 112.12 礲 礲 V2-7E76 |
| 2555B 石 112.11 礲 礲 H-93C7 | 2556F 石 112.11 礲 礲 TF-564D | 25580 石 112.12 礲 礲 GHC | 25593 石 112.12 礲 礲 V0-4770 |
| 2555C 石 112.11 礲 礲 H-9249 | 2556G 石 112.11 礲 礲 GHZ-42449.07 | 25581 石 112.12 礲 礲 H-94C0 | 25594 石 112.12 礲 礲 V2-7E77 |
| 2555D 石 112.11 礲 礲 H-96E1 | 2556H 石 112.11 礲 礲 G4K-14035 | 25582 石 112.12 礲 礲 TF-5B41 | 25595 石 112.12 礲 礲 V2-7E79 |
| 2555E 石 112.11 礲 礲 TF-5641 H-9BE2 | 25570 石 112.12 礲 礲 GKX-0836.10 T5-5C56 | 25583 石 112.12 礲 礲 TF-5B42 | 25596 石 112.12 礲 礲 V2-7E7A |
| 2555F 石 112.11 礲 礲 TF-5642 | 25571 石 112.12 礲 礲 GKX-0836.12 T7-3968 | 25584 石 112.12 礲 礲 TF-5B43 H-93C3 | 25597 石 112.13 礲 礲 GKX-0837.17 T7-4129 |
| 25560 石 112.11 礲 礲 TF-5643 | 25572 石 112.12 礲 礲 GKX-0836.15 T5-5C54 | 25585 石 112.12 礲 礲 MA-93C3 | 25598 石 112.13 礲 礲 GKX-0837.18 T5-6276 |
| 25561 石 112.11 礲 礲 GHZ-42451.04 T5-5630 | 25573 石 112.12 礲 礲 GKX-0836.16 T7-396F | 25586 石 112.12 礲 礲 TF-5B44 | 25599 石 112.13 礲 礲 GKX-0837.19 T5-6278 |
| 25562 石 112.11 礲 礲 GHZ-42452.05 H-9BE4 | 25574 石 112.12 礲 礲 GKX-0836.20 T7-396A | 25587 石 112.12 礲 礲 TF-5B45 | 2559A 石 112.13 礲 礲 GKX-0837.21 T7-4126 |
| 25563 石 112.11 礲 礲 GHZ-42453.08 | 25575 石 112.12 礲 礲 GKX-0836.21 T5-5C53 | | 2559B 石 112.13 礲 礲 GKX-0837.23 T7-4128 |

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| 2559C 石 112.13 礞 礞 GKX-0837.24 T5-6277 | 255B0 石 112.14 礞 TF-632D | 255C3 石 112.15 礞 TF-655A | 255D7 石 112.16 礞 GHZ-42464.02 |
| 2559D 石 112.13 礞 礞 GKX-0837.26 T4-5C30 | 255B1 石 112.14 礞 TF-632E | 255C4 石 112.15 礞 TF-655B | 255D8 石 112.16 礞 礞 GHZ-42464.04 T7-5424 |
| 2559E 石 112.13 礞 礞 GKX-0837.28 T5-627A | 255B2 石 112.14 礞 GHZ-42460.17 | 255C5 石 112.15 礞 TF-655C | 255D9 石 112.16 礞 礞 GHZ-42464.08 T4-6662 |
| 2559F 石 112.13 礞 礞 GKX-0837.31 T7-4127 | 255B3 石 112.14 礞 礞 GHZ-42461.03 T7-483A | 255C6 石 112.15 礞 TF-655D | 255DA 石 112.16 礞 GHZ-90030.25 |
| 255A0 石 112.13 礞 礞 GKX-0837.36 T5-6279 | 255B4 石 112.14 礞 礞 GHZ-42461.09 T7-4838 | 255C7 石 112.15 礞 GHZ-42462.05 | 255DB 石 112.16 礞 礞 TF-677C H-907E |
| 255A1 石 112.13 礞 礞 GKX-0837.40 T7-412A | 255B5 石 112.14 礞 GHZ-42461.10 | 255C8 石 112.15 礞 GHZ-42462.12 | 255DC 石 112.16 礞 V0-3F3D |
| 255A2 石 112.13 礞 TF-5F65 | 255B6 石 112.14 礞 GHZ-42462.03 | 255C9 石 112.15 礞 礞 GHZ-42462.14 T7-4E5D | 255DD 石 112.17 礞 礞 GKX-0839.01 T5-7368 |
| 255A3 石 112.13 礞 TF-5F66 | 255B7 石 112.14 礞 礞 GHZ-42462.04 T7-4839 | 255CA 石 112.15 礞 GHZ-42462.15 | 255DE 石 112.17 礞 礞 GKX-0839.03 T7-5848 |
| 255A4 石 112.13 礞 TF-5F67 | 255B8 石 112.14 礞 V2-7E7B | 255CB 石 112.15 礞 GHZ-42462.17 | 255DF 石 112.17 礞 礞 GKX-0839.04 T5-7369 |
| 255A5 石 112.13 礞 TF-5F68 | 255B9 石 112.14 礞 礞 TF-632F H-9079 | 255CC 石 112.15 礞 V0-3F39 | 255E0 石 112.17 礞 H-FEE6 |
| 255A6 石 112.13 礞 TF-5F69 | 255BA 石 112.14 礞 V2-7E7C | 255CD 石 112.15 礞 V2-7E7D | 255E1 石 112.17 礞 TF-695B |
| 255A7 石 112.13 礞 J4-725B | 255BB 石 112.15 礞 礞 GKX-0838.09 T5-6C65 | 255CE 石 112.15 礞 V0-3F3A | 255E2 石 112.17 礞 TF-695C |
| 255A8 石 112.13 礞 GHZ-42459.08 | 255BC 石 112.15 礞 礞 GKX-0838.10 T5-6C66 | 255CF 石 112.15 礞 V0-3F3B | 255E3 石 112.17 礞 礞 GHZ-42465.04 T7-5849 |
| 255A9 石 112.13 礞 V0-3F37 | 255BD 石 112.15 礞 礞 GKX-0838.12 T7-4E59 | 255D0 石 112.15 礞 V0-3F3C | 255E4 石 112.17 礞 GHZ-42465.07 |
| 255AA 石 112.14 礞 礞 GKX-0837.43 T4-6040 | 255BE 石 112.15 礞 礞 GKX-0838.13 T7-4E5A | 255D1 石 112.15 礞 GHZ-42461.08 | 255E5 石 112.17 礞 GHZ-42465.10 |
| 255AB 石 112.14 礞 礞 GKX-0837.45 T5-685A | 255BF 石 112.15 礞 礞 GKX-0838.14 T5-6C64 | 255D2 石 112.16 礞 礞 GKX-0838.28 T5-7056 | 255E6 石 112.17 礞 GHZ-42465.11 |
| 255AC 石 112.14 礞 礞 GKX-0838.03 T5-6859 | 255C0 石 112.15 礞 礞 GKX-0838.18 T5-6C67 | 255D3 石 112.16 礞 礞 GKX-0838.30 T5-7057 | 255E7 石 112.17 礞 GHZ-42465.14 |
| 255AD 石 112.14 礞 GHC | 255C1 石 112.15 礞 礞 GKX-0838.19 T4-6041 | 255D4 石 112.16 礞 GHC | 255E8 石 112.17 礞 V3-3529 |
| 255AE 石 112.14 礞 TF-632B | 255C2 石 112.15 礞 礞 GKX-0838.26 T7-4E5B | 255D5 石 112.16 礞 H-977B | 255E9 石 112.17 礞 V2-7E7E |
| 255AF 石 112.14 礞 TF-632C | | 255D6 石 112.16 礞 TF-677D | 255EA 石 112.17 礞 礞 GHZ-42465.05 T5-736A |

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| 255EB 石 112.18 礧 GKX-0839.06 礧 T5-762E | 255FE 石 112.22 礧 GKX-0839.17 礧 T5-7A6E | 25610 示 113.3 祟 GHZ-42386.03 | 25624 示 113.4 裊 GHZ-42388.01 裊 TF-2837 |
| 255EC 石 112.18 礧 GKX-0839.07 礧 T4-6A5B | 255FF 石 112.22 礧 GKX-0839.18 礧 T4-6D75 | 25611 示 113.3 衬 GHZ-42386.04 衬 V2-7F25 | 25625 示 113.4 裊 GHZ-42388.03 |
| 255ED 石 112.18 礧 GKX-0839.08 礧 T5-762D | 25600 石 112.22 礧 V0-3F3F | 25612 示 113.3 袷 GHZ-42386.05 | 25626 示 113.4 袷 GHZ-42388.04 袷 T6-315A |
| 255EE 石 112.18 礧 GKX-0839.09 礧 T5-762F | 25601 石 112.23 礧 GHZ-42466.13 礧 T7-6453 | 25613 示 113.3 袷 GHZ-42386.06 | 25627 示 113.4 袷 GHZ-42388.06 |
| 255EF 石 112.18 礧 TF-6A65 | 25602 石 112.23 礧 V0-3F3E | 25614 示 113.3 材 GHZ-80030.21 | 25628 示 113.4 初 GHZ-42388.07 |
| 255F0 石 112.18 礧 GHZ-42466.21 | 25603 石 112.24 礧 GHZ-42466.14 礧 T7-653B | 25615 示 113.4 祈 GKX-0840.13 祈 T6-3347 | 25629 示 113.4 袷 GHZ-42388.08 |
| 255F1 石 112.18 礧 GHZ-42466.23 礧 T7-5C28 | 25604 石 112.29 礧 GKX-0839.19 礧 T5-7C43 | 25616 示 113.4 袷 GKX-0841.03 袷 T6-3349 | 2562A 示 113.4 袷 V3-352A |
| 255F2 石 112.18 礧 GHZ-42466.01 礧 T7-5C27 | 25605 示 113.0 兀 GKX-0839.23 兀 T6-2227 | 25617 示 113.4 袷 GHC | 2562B 示 113.5 袷 GKX-0841.10 袷 T5-2F39 |
| 255F3 石 112.18 礧 V2-7F22 | 25606 示 113.1 袷 GHZ-80030.20 袷 T6-2540 | 25618 示 113.4 袷 GBK | 2562C 示 113.5 袷 GKX-0841.13 袷 T6-3A3A |
| 255F4 石 112.19 礧 GKX-0839.10 礧 T7-5F26 | 25607 示 113.2 袷 GKX-0839.24 | 25619 示 113.4 袷 TF-2836 | 2562D 示 113.5 袷 GKX-0841.14 袷 T4-2E63 |
| 255F5 石 112.19 礧 GKX-0839.13 | 25608 示 113.2 祟 T6-288E | 2561A 示 113.4 袷 TF-2838 | 2562E 示 113.5 袷 GKX-0841.15 袷 T5-2F3A |
| 255F6 香 186.15 礧 GHZ-42466.04 | 25609 示 113.2 初 TF-2268 初 VN-25609 | 2561B 示 113.4 袷 TF-2839 | 2562F 示 113.5 袷 GKX-0841.23 |
| 255F7 石 112.19 礧 GHZ-42466.06 礧 T7-5F25 | 2560A 示 113.2 袷 GHZ-42385.04 | 2561C 示 113.4 袷 TF-283A | 25630 示 113.5 袷 GKX-0842.09 袷 T6-3A3B |
| 255F8 石 112.19 礧 T7-5F27 | 2560B 示 113.2 袷 GHZ-42385.05 | 2561D 示 113.4 袷 TF-283B | 25631 示 113.5 祝 GKX-0842.11 祝 T6-334B |
| 255F9 石 112.20 礧 V2-7F23 | 2560C 示 113.2 袷 GHZ-42385.06 | 2561E 示 113.4 袷 TF-283D | 25632 示 113.5 祖 GKX-0842.12 |
| 255FA 石 112.21 礧 GKX-0839.16 礧 T7-6246 | 2560D 示 113.3 袷 T6-2D48 | 2561F 示 113.4 袷 GHZ-42387.04 | 25633 示 113.5 袷 GHC |
| 255FB 石 112.21 礧 T5-7A2D | 2560E 示 113.3 袷 TF-2524 | 25620 示 113.4 袷 GHZ-42387.05 | 25634 示 113.5 袷 G4K-24686 |
| 255FC 石 112.21 礧 GHZ-42466.10 | 2560F 示 113.3 袷 GHZ-42386.02 | 25621 示 113.4 袷 GHZ-42387.09 | 25635 示 113.5 袷 H-9DB8 |
| 255FD 石 112.21 礧 V2-7F24 | | 25622 示 113.4 袷 GHZ-42387.10 | 25636 示 113.5 袷 V2-6F38 |
| | | 25623 示 113.4 祟 GHZ-42387.11 | 25637 示 113.5 裊 V0-3D53 |

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| 25638 示 113.5 衤 衤 TF-2C65 VN-25638 | 2564C 示 113.5 衤 衤 TF-2C6A | 25660 示 113.6 衤 衤 GHZ-42396.05 | 25674 示 113.7 衤 衤 G4K-19656 |
| 25639 示 113.5 衤 衤 TF-2C66 | 2564D 示 113.5 衤 衤 GHZ-10025.07 T4-2A68 | 25661 示 113.6 衤 衤 GHZ-42396.11 | 25675 示 113.7 衤 衤 GHC |
| 2563A 示 113.5 衤 衤 TF-2C67 | 2564E 示 113.6 衤 衤 GKX-0842.14 T5-3436 | 25662 示 113.6 衤 衤 GHZ-42397.02 | 25676 示 113.7 衤 衤 G4K-16100 |
| 2563B 示 113.5 衤 衤 TF-2C68 | 2564F 示 113.6 衤 衤 GKX-0843.08 T6-3A41 | 25663 示 113.6 衤 衤 GHZ-42397.06 | 25677 示 113.7 衤 衤 GKJ-00108 T6-4C36 |
| 2563C 示 113.5 衤 衤 TF-2C69 | 25650 示 113.6 衤 衤 GHC | 25664 示 113.6 衤 衤 GHZ-42397.08 T6-4263 | 25678 示 113.7 衤 衤 T6-4C37 |
| 2563D 示 113.5 衤 衤 TF-3149 | 25651 示 113.6 衤 衤 H-9270 | 25665 示 113.6 衤 衤 GHZ-42397.09 | 25679 示 113.7 衤 衤 TF-3734 |
| 2563E 示 113.5 衤 衤 TF-314B VN-2563E | 25652 示 113.6 衤 衤 V0-3F62 | 25666 示 113.6 衤 衤 GHZ-42397.11 | 2567A 示 113.7 衤 衤 TF-3736 |
| 2563F 示 113.5 衤 衤 TF-314E | 25653 示 113.6 衤 衤 V2-7C7A | 25667 示 113.6 衤 衤 V2-7F26 | 2567B 示 113.7 衤 衤 TF-3738 |
| 25640 示 113.5 衤 衤 GHZ-42390.02 | 25654 示 113.6 衤 衤 TF-314A | 25668 示 113.6 衤 衤 GHZ-42397.10 T5-3435 | 2567C 示 113.7 衤 衤 TF-3D5B |
| 25641 示 113.5 衤 衤 GHZ-42390.07 | 25655 示 113.6 衤 衤 TF-314C | 25669 示 113.6 衤 衤 V0-3F5D | 2567D 示 113.7 衤 衤 GHZ-42398.07 |
| 25642 示 113.5 衤 衤 GHZ-42390.08 T6-3A3E | 25656 示 113.6 衤 衤 TF-314D | 2566A 示 113.6 衤 衤 V0-3F54 | 2567E 示 113.7 衤 衤 GHZ-42399.10 |
| 25643 示 113.5 衤 衤 GHZ-42390.09 | 25657 示 113.6 衤 衤 TF-314F | 2566B 示 113.7 衤 衤 GKX-0843.09 T6-4C38 | 2567F 示 113.7 衤 衤 GHZ-42399.12 |
| 25644 示 113.5 衤 衤 GHZ-42390.10 T6-3A3F | 25658 示 113.6 衤 衤 TF-3150 | 2566C 示 113.7 衤 衤 GKX-0843.11 T5-3A62 | 25680 示 113.7 衤 衤 GHZ-42399.13 |
| 25645 示 113.5 衤 衤 GHZ-42390.13 | 25659 示 113.6 衤 衤 TF-3151 VN-25659 | 2566D 示 113.7 衤 衤 GKX-0843.17 T6-4C39 | 25681 示 113.7 衤 衤 GHZ-42399.17 |
| 25646 示 113.5 衤 衤 GHZ-42390.14 | 2565A 示 113.6 衤 衤 TF-3152 | 2566E 示 113.7 衤 衤 GKX-0843.18 T6-4C3A | 25682 示 113.7 衤 衤 GHZ-42399.18 |
| 25647 示 113.5 衤 衤 GHZ-42390.15 | 2565B 示 113.6 衤 衤 TF-3153 | 2566F 示 113.7 衤 衤 GKX-0843.22 T6-4C3C | 25683 示 113.7 衤 衤 TF-3735 H-95A8 |
| 25648 示 113.5 衤 衤 GHZ-42390.17 | 2565C 示 113.6 衤 衤 TF-3154 | 25670 示 113.7 衤 衤 GKX-0843.23 T5-3A63 | 25684 示 113.7 衤 衤 V0-437A |
| 25649 示 113.5 衤 衤 GHZ-42390.21 T6-3A3D | 2565D 示 113.6 衤 衤 TF-3737 | 25671 示 113.7 衤 衤 GKX-0843.24 T6-4C3D | 25685 示 113.7 衤 衤 V2-7F28 |
| 2564A 示 113.5 衤 衤 GHZ-42390.22 T6-3A40 | 2565E 示 113.6 衤 衤 GHZ-42396.01 | 25672 示 113.7 衤 衤 GKX-0843.25 T6-4C3B | 25686 示 113.7 衤 衤 V2-7F29 |
| 2564B 示 113.5 衤 衤 GHZ-42390.18 T6-3A3C | 2565F 示 113.6 衤 衤 GHZ-42396.03 | 25673 示 113.7 衤 衤 GKX-0843.26 | 25687 示 113.7 衤 衤 V2-822B |

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| 25688 示 113.8 GHX-0843.28 | 裨 裨 | T6-5575 | 2569B 示 113.8 GHZ-42401.04 | 裨 裨 | VN-2569B | 256AF 示 113.9 V0-4679 | 裨 裨 | 256C3 示 113.9 GHZ-42403.01 | 裨 裨 | T6-5F5E |
| 25689 示 113.8 GHX-0844.03 | 裨 裨 | T5-412B | 2569C 示 113.8 GHZ-42401.05 | 裨 裨 | T6-5574 | 256B0 示 113.9 TF-4427 | 裨 裨 | 256C4 示 113.9 G4K-13721 | 裨 裨 | |
| 2568A 示 113.8 GHX-0844.13 | 裨 裨 | T5-412A | 2569D 示 113.8 GHZ-42401.08 | 裨 裨 | | 256B1 示 113.9 TF-4429 | 裨 裨 | 256C5 示 113.10 GHX-0845.20 | 裨 裨 | T4-4B5F |
| 2568B 示 113.8 GHX-0844.15 | 裨 裨 | T5-412C | 2569E 示 113.8 GHZ-42401.09 | 裨 裨 | | 256B2 示 113.9 TF-442B | 裨 裨 | 256C6 示 113.10 GHX-0846.04 | 裨 裨 | T7-2626 |
| 2568C 示 113.8 GHX-0844.16 | 裨 裨 | T6-4C3F | 2569F 示 113.8 GHZ-42401.10 | 裨 裨 | | 256B3 示 113.9 TF-442C | 裨 裨 | 256C7 示 113.10 GHX-0846.08 | 裨 裨 | T6-5F5C |
| 2568D 示 113.8 GHX-0844.17 | 裨 裨 | T4-3F48 | 256A0 示 113.8 GHZ-42401.15 | 裨 裨 | | 256B4 示 113.9 TF-442D | 裨 裨 | 256C8 示 113.10 GHX-0846.09 | 裨 裨 | T6-5F64 |
| 2568E 示 113.8 TF-3D58 | 裨 裨 | | 256A1 示 113.8 GHZ-42401.17 | 裨 裨 | | 256B5 示 113.9 TF-442E | 裨 裨 | 256C9 示 113.10 V0-4745 | 裨 裨 | |
| 2568F 示 113.8 TF-3D59 | 裨 裨 | | 256A2 示 113.8 GHZ-42401.20 | 裨 裨 | | 256B6 示 113.9 TF-442F | 裨 裨 | 256CA 示 113.10 TF-4A53 | 裨 裨 | |
| 25690 示 113.8 TF-3D5A | 裨 裨 | | 256A3 示 113.8 GHZ-42401.21 | 裨 裨 | | 256B7 示 113.9 TF-4430 | 裨 裨 | 256CB 示 113.10 TF-4A55 | 裨 裨 | |
| 25691 示 113.8 TF-3D5C | 裨 裨 | | 256A4 示 113.8 V0-437B | 裨 裨 | | 256B8 示 113.9 TF-4431 | 裨 裨 | 256CC 示 113.10 TF-4A56 | 裨 裨 | |
| 25692 示 113.8 TF-3D5D | 裨 裨 | | 256A5 示 113.8 V0-437C | 裨 裨 | | 256B9 示 113.9 TF-4432 | 裨 裨 | 256CD 示 113.10 TF-4A57 | 裨 裨 | |
| 25693 示 113.8 TF-3D5E | 裨 裨 | | 256A6 示 113.9 GHX-0844.22 | 裨 裨 | T5-4823 | 256BA 示 113.9 GHZ-42403.06 | 裨 裨 | 256CE 示 113.10 TF-4A58 | 裨 裨 | |
| 25694 示 113.8 TF-3D5F | 裨 裨 | | 256A7 示 113.9 GHX-0844.27 | 裨 裨 | T6-5F5F | 256BB 示 113.9 GHZ-42403.08 | 裨 裨 | 256CF 示 113.10 TF-4A5A | 裨 裨 | |
| 25695 示 113.8 TF-3D62 | 裨 裨 | H-8CB0 | 256A8 示 113.9 GHX-0844.28 | 裨 裨 | T6-5F60 | 256BC 示 113.9 GHZ-42403.09 | 裨 裨 | 256D0 示 113.10 GHZ-42405.06 | 裨 裨 | |
| 25696 示 113.8 TF-3D63 | 裨 裨 | | 256A9 示 113.9 GHX-0845.09 | 裨 裨 | T4-4556 | 256BD 示 113.9 GHZ-42403.12 | 裨 裨 | 256D1 示 113.10 GHZ-42405.08 | 裨 裨 | |
| 25697 示 113.8 TF-3D64 | 裨 裨 | | 256AA 示 113.9 GHX-0845.14 | 裨 裨 | T6-5F63 | 256BE 示 113.9 GHZ-42403.18 | 裨 裨 | 256D2 示 113.10 GHZ-42405.09 | 裨 裨 | |
| 25698 示 113.8 TF-4428 | 裨 裨 | | 256AB 示 113.9 GHX-0845.16 | 裨 裨 | T6-5F61 | 256BF 示 113.9 GHZ-42403.20 | 裨 裨 | 256D3 示 113.10 GHZ-42405.10 | 裨 裨 | |
| 25699 示 113.8 TF-442A | 裨 裨 | | 256AC 示 113.9 GBK | 裨 裨 | | 256C0 示 113.9 GHZ-42403.23 | 裨 裨 | 256D4 示 113.10 GHZ-42406.01 | 裨 裨 | T7-2628 |
| 2569A 示 113.8 GHZ-42401.03 | 裨 裨 | TF-3D61 | 256AD 示 113.9 GHC | 裨 裨 | | 256C1 示 113.9 GHZ-42403.27 | 裨 裨 | 256D5 示 113.10 GHZ-42406.03 | 裨 裨 | |
| | 裨 裨 | VN-2569A | 256AE 示 113.9 GBK | 裨 裨 | | 256C2 示 113.9 GHZ-42403.05 | 裨 裨 | 256D6 示 113.10 K4-008C | 裨 裨 | |

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| 256D7 示 113.10 V3-352C 禡 | 256E9 示 113.11 GHZ-42407.14 禡 | 256FC 示 113.12 GHZ-42407.24 禡 | 25710 示 113.13 GHZ-42409.07 禡 |
| 256D8 示 113.11 GKX-0846.10 禡 | 256EA 示 113.11 GHZ-42407.16 禡 | 256FD 示 113.12 GHZ-42407.25 禡 | 25711 示 113.13 GHZ-42409.03 禡 |
| 256D9 示 113.11 GKX-0846.11 禡 | 256EB 示 113.11 GHZ-42407.18 禡 | 256FE 示 113.12 GHZ-42408.05 禡 | 25712 示 113.14 GKX-0847.19 禡 |
| 256DA 示 113.11 GKX-0846.14 禡 | 256EC 示 113.11 GHZ-80030.22 禡 | 256FF 示 113.12 GHZ-42408.06 禡 | 25713 示 113.14 GKX-0847.20 禡 |
| 禡 K6-1036 | 256ED 示 113.11 V0-4769 禡 | 25700 示 113.12 V0-477A 禡 | 25714 示 113.14 GKX-0847.21 禡 |
| 256DB 示 113.11 GKX-0846.16 禡 | 256EE 示 113.12 GKX-0846.27 禡 | 25701 示 113.12 TF-5B4D 禡 | 25715 示 113.14 TF-5F6A 禡 |
| 256DC 示 113.11 GKX-0846.19 禡 | 256EF 示 113.12 GKX-0846.28 禡 | 25702 示 113.12 TF-5B4F 禡 | 25716 示 113.14 GHZ-42410.02 禡 |
| 256DD 示 113.11 GKX-0846.20 禡 | 256F0 示 113.12 GKX-0846.31 禡 | 25703 示 113.13 GKX-0847.03 禡 | 25717 示 113.14 GHZ-42410.05 禡 |
| 256DE 示 113.11 GKX-0846.21 禡 | 256F1 示 113.12 GKX-0846.32 禡 | 25704 示 113.13 GKX-0847.13 禡 | 25718 示 113.14 GHZ-42410.06 禡 |
| 256DF 示 113.11 GKX-0846.24 禡 | 256F2 示 113.12 GKX-0846.35 禡 | 25705 示 113.13 GKX-0847.14 禡 | 25719 示 113.14 GHZ-42410.08 禡 |
| 256E0 示 113.11 GKX-0846.25 禡 | 256F3 示 113.12 GKX-0847.01 禡 | 25706 示 113.13 H-9140 禡 | 2571A 示 113.15 GKX-0847.24 禡 |
| 256E1 示 113.11 GKX-0846.26 禡 | 256F4 示 113.12 GKX-0847.02 禡 | 25707 示 113.13 TF-5B4B 禡 | 2571B 示 113.15 GKX-0847.25 禡 |
| 256E2 示 113.11 TF-506A 禡 | 256F5 示 113.12 TF-506B 禡 | 25708 示 113.13 TF-5B4C 禡 | 2571C 示 113.15 G4K-29244 禡 |
| 256E3 示 113.11 TF-5069 禡 | 256F6 示 113.12 H-98B9 禡 | 25709 示 113.13 TF-5B4E 禡 | 2571D 示 113.15 H-FCBE 禡 |
| 禡 VN-256E3 | 256F7 示 113.12 TF-564E 禡 | 2570A 示 113.13 TF-5B50 禡 | 2571E 示 113.15 TF-655E 禡 |
| 256E4 示 113.11 TF-5651 禡 | 256F8 示 113.12 TF-564F 禡 | 2570B 示 113.13 TF-5B51 禡 | 2571F 示 113.15 GHZ-42411.04 禡 |
| 256E5 示 113.11 GHZ-42407.02 禡 | 256F9 示 113.12 TF-5650 禡 | 2570C 示 113.13 GHZ-42409.02 禡 | 25720 示 113.16 GKX-0847.26 禡 |
| 256E6 示 113.11 GHZ-42407.04 禡 | 256FA 示 113.12 TF-5652 禡 | 2570D 示 113.13 GHZ-42409.04 禡 | 25721 示 113.16 V3-352D 禡 |
| 256E7 示 113.11 GHZ-42407.09 禡 | 256FB 示 113.12 GHZ-42407.22 禡 | 2570E 示 113.13 GHZ-42409.04 禡 | 25722 示 113.16 GHZ-42411.08 禡 |
| 256E8 示 113.11 GHZ-42407.11 禡 | 禡 T7-3971 | 2570F 示 113.13 GHZ-42409.06 禡 | |

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| 25723 示 113.16 禱 GHZ-42411.05 | 禱 T7-5425 | 25736 示 113.21 禳 GHZ-42412.16 | | 25749 内 114.13 𪎑 GHZ-42553.08 | | 2575D 禾 115.3 季 TF-2841 VN-2575D | |
| 25724 示 113.16 禳 V0-4923 | | 25737 示 113.21 禳 GKX-0847.39 | 禳 T7-6249 | 2574A 内 114.17 𪎒 GHZ-53044.11 | 𪎒 T5-736B | 2575E 禾 115.3 穄 TF-2842 | |
| 25725 示 113.17 禳 GHZ-42411.12 | 禳 TF-655F | 25738 示 113.21 禳 GHZ-42412.15 | 禳 T7-6247 | 2574B 内 114.20 𪎓 GKX-0848.17 | 𪎓 T7-6128 | 2575F 禾 115.3 秊 GHZ-42591.03 | |
| | 禳 H-9157 | 25739 示 113.22 𪎔 GKX-0847.40 | 𪎔 T7-635D | 2574C 禾 115.0 禾 GKX-0848.19 | 禾 T4-217E | 25760 禾 115.3 秊 GHZ-42592.01 | |
| 25726 示 113.17 禳 GKX-0847.28 | 禳 T4-687D | 2573A 示 113.22 𪎕 TF-6C67 | | 2574D 禾 115.1 禾 GKX-0849.01 | 禾 T6-2541 | 25761 禾 115.3 秊 GHZ-42592.06 | |
| 25727 示 113.17 禳 GKX-0847.30 | 禳 T7-584A | 2573B 内 114.1 𪎖 TF-2269 | | 2574E 禾 115.1 𪎗 V2-7F2B | | 25762 禾 115.3 秊 GHZ-42591.10 | 秊 T6-2D4A |
| 25728 示 113.17 禮 GHZ-42411.09 | | 2573C 内 114.4 𪎘 GKX-0848.06 | 𪎘 T6-334D | 2574F 禾 115.1 𪎙 TF-226A | | 25763 禾 115.4 秊 GKX-0850.04 | 秊 T6-3351 |
| 25729 示 113.17 禮 GHZ-42411.13 | 禮 T7-584B | 2573D 内 114.6 𪎚 GKX-0848.09 | 𪎚 T6-4264 | 25750 禾 115.2 𪎛 GKX-0849.04 | 𪎛 T6-286F | 25764 禾 115.4 秊 GKX-0850.15 | 秊 T6-3354 |
| 2572A 示 113.18 禮 T7-5C29 | | 2573E 内 114.7 𪎜 T4-395B | | 25751 禾 115.2 𪎝 GHZ-42588.04 | | 25765 禾 115.4 秊 GKX-0850.17 | 秊 T5-2A74 |
| 2572B 示 113.18 禳 TF-695D | | 2573F 内 114.8 𪎞 GKX-0848.10 | 𪎞 T6-4C40 | 25752 禾 115.2 𪎟 GHZ-42588.05 | 𪎟 TF-2525 | 25766 禾 115.4 秊 GKX-0850.18 | 秊 T5-2A72 |
| 2572C 示 113.18 禳 GHZ-42412.03 | 禳 T7-5C2A | 25740 乙 5.11 𪎠 GHZ-10042.03 | | 25753 禾 115.2 𪎡 GHZ-42589.01 | 𪎡 T6-2870 | 25767 禾 115.4 秊 GKX-0850.21 | 秊 T4-2A70 |
| 2572D 示 113.18 禳 GHZ-42412.05 | | 25741 内 114.8 𪎢 GKX-0848.12 | 𪎢 T6-5576 | 25754 禾 115.3 𪎣 GKX-0849.10 | 𪎣 T4-2755 | 25768 禾 115.4 秊 GKX-0850.27 | 秊 T5-2A75 |
| 2572E 示 113.18 禳 GHZ-42412.06 | | 25742 内 114.8 𪎤 GHZ-42550.02 | | 25755 禾 115.3 𪎥 GKX-0849.12 | 𪎥 T5-2748 | 25769 禾 115.4 采 GKX-0851.01 | 采 T6-3356 |
| 2572F 示 113.18 禳 GHZ-42412.04 | 禳 T7-5C2B | 25743 内 114.9 𪎦 GKX-0848.15 | 𪎦 T6-5F65 | 25756 禾 115.3 𪎧 GKX-0849.19 | 𪎧 T4-2757 | 2576A 禾 115.4 秊 GKX-0851.03 | 秊 T6-3350 |
| 25730 示 113.19 禳 GKX-0847.35 | 禳 T5-776E | 25744 内 114.10 𪎨 GHZ-10058.03 | 𪎨 T7-262C | 25757 禾 115.3 𪎩 GKX-0849.20 | | 2576B 禾 115.4 秊 GKX-0851.05 | 秊 T6-3352 |
| 25731 示 113.19 禳 GKX-0847.36 | 禳 T7-5C2C | 25745 内 114.11 𪎪 GHZ-53043.03 | 𪎪 T7-305F | 25758 禾 115.3 𪎫 GKX-0850.02 | 𪎫 T5-2747 | 2576C 禾 115.4 秊 GKX-0851.06 | 秊 T4-2A6D |
| 25732 示 113.19 禳 GKX-0847.37 | 禳 T5-776F | 25746 内 114.11 𪎬 GHZ-42552.03 | 𪎬 UTC-00234 | 25759 禾 115.3 𪎭 GHC | | 2576D 禾 115.4 秊 GKX-0851.07 | 秊 T6-334F |
| 25733 示 113.19 禳 TF-6A67 | | 25747 内 114.11 𪎮 T7-3060 | | 2575A 禾 115.3 𪎯 TF-283E | | 2576E 禾 115.4 秊 GKX-0851.08 | 秊 T5-2A73 |
| 25734 示 113.20 禳 GKX-0847.38 | 禳 T5-7932 | 25748 内 114.13 𪎰 GKX-0848.16 | 𪎰 T7-412D | 2575B 禾 115.3 𪎱 TF-283F | | | |
| 25735 示 113.20 禳 GHZ-42412.13 | | | | 2575C 禾 115.3 𪎲 TF-2840 | | | |

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| 2576F 禾 115.4 弄 弄 GKX-0851.09 T6-3357 | 25782 禾 115.5 秬 秬 GKX-0851.21 T6-3A46 | 25796 禾 115.5 秣 秣 V2-7F2E | 257A9 禾 115.6 稈 稈 GHZ-42605.04 T4-336C |
| 25770 禾 115.4 秣 秣 G4K-13101 | 25783 禾 115.5 秣 秣 GKX-0852.07 T5-2F3E | 25797 禾 115.5 秣 秣 GHZ-42598.04 T6-3A44 | 稈 稈 J4-7275 |
| 25771 禾 115.4 秣 秣 J3-7947 | 25784 禾 115.5 秣 秣 GKX-0852.08 T5-2A76 | 25798 禾 115.6 秣 秣 GKX-0852.12 T5-343A | 257AA 禾 115.6 稈 稈 GHZ-42605.05 |
| 25772 禾 115.4 秣 秣 H-FADF | 25785 禾 115.5 秣 秣 GKX-0852.09 T5-343C | 25799 禾 115.6 秣 秣 GKX-0852.22 T6-4269 | 257AB 禾 115.6 稈 稈 GHZ-42605.06 |
| 25773 禾 115.4 秣 秣 TF-2C6B | 25786 禾 115.5 秣 秣 GKX-0852.10 T6-3A47 | 2579A 禾 115.6 秣 秣 GKX-0852.23 T5-343F | 257AC 禾 115.6 稈 稈 GHZ-42605.08 |
| 25774 禾 115.4 秣 秣 TF-2C6C | 25787 禾 115.5 秣 秣 G4K-08066 | 2579B 禾 115.6 秣 秣 T4-3368 | 257AD 禾 115.6 稈 稈 GHZ-42605.11 |
| 25775 禾 115.4 秣 秣 TF-2C6E | 25788 禾 115.5 秣 秣 TF-3155 | 2579C 禾 115.6 秣 秣 GKX-0852.26 T5-343D | 257AE 禾 115.6 稈 稈 GHZ-42605.15 |
| 25776 禾 115.4 秣 秣 TF-2C6F | 25789 禾 115.5 秣 秣 TF-3156 | 2579D 禾 115.6 秣 秣 GKX-0853.05 T6-4268 | 257AF 禾 115.6 稈 稈 GHZ-42604.03 T6-4265 |
| 25777 禾 115.4 秣 秣 GHZ-42593.01 | 2578A 禾 115.5 秣 秣 GHZ-42597.07 | 2579E 禾 115.6 秣 秣 GKX-0853.07 T5-3437 | 257B0 禾 115.6 稈 稈 GHZ-42605.10 |
| 25778 禾 115.4 秣 秣 GHZ-42594.02 | 2578B 禾 115.5 秣 秣 GHZ-42597.10 | 2579F 禾 115.6 秣 秣 TF-373A | 257B1 禾 115.6 稈 稈 GHZ-42597.09 T6-426A |
| 25779 禾 115.4 秣 秣 GHZ-42594.08 TF-2C70 | 2578C 禾 115.5 秣 秣 GHZ-42597.11 | 257A0 禾 115.6 秣 秣 TF-373C | 257B2 禾 115.7 稈 稈 GKX-0853.11 T4-395F |
| 2577A 禾 115.4 秣 秣 GHZ-42594.10 T6-3355 | 2578D 禾 115.5 秣 秣 GHZ-42598.03 VN-2578D | 257A1 禾 115.6 秣 秣 TF-373D | 257B3 禾 115.7 稈 稈 GKX-0853.15 T5-3A64 |
| 2577B 禾 115.4 秣 秣 GHZ-42595.02 T6-3353 | 2578E 禾 115.5 秣 秣 GHZ-42598.07 | 257A2 禾 115.6 秣 秣 TF-373E | 257B4 禾 115.7 稈 稈 GKX-0853.16 T4-3960 |
| 2577C 禾 115.4 秣 秣 GHZ-42597.02 T6-334E | 2578F 禾 115.5 秣 秣 GHZ-42600.01 | 257A3 禾 115.6 稈 稈 GHZ-42602.07 | 稈 稈 J4-7276 |
| 2577D 禾 115.4 秣 秣 V0-3F41 | 25790 禾 115.5 秣 秣 GHZ-42600.02 | 257A4 禾 115.6 稈 稈 GHZ-42602.09 VN-257A4 | 257B5 禾 115.7 稈 稈 GKX-0854.07 T4-395C |
| 2577E 禾 115.5 秣 秣 GKX-0851.10 T5-2F3C | 25791 禾 115.5 秣 秣 GHZ-42601.05 | 257A5 禾 115.6 稈 稈 GHZ-42602.15 | 稈 稈 V2-7F2F |
| 2577F 禾 115.5 秣 秣 GKX-0851.11 T5-2F3B | 25792 禾 115.5 秣 秣 GHZ-42601.06 T6-3A42 | 257A6 禾 115.6 稈 稈 GHZ-42602.16 | 257B6 禾 115.7 稈 稈 GKX-0854.09 T6-4C41 |
| 25780 禾 115.5 秣 秣 GKX-0851.14 T6-3A45 | 25793 禾 115.5 秣 秣 GHZ-42601.08 | 257A7 禾 115.6 稈 稈 GHZ-42603.12 | 257B7 禾 115.7 稈 稈 GKX-0854.13 T6-4C42 |
| 25781 禾 115.5 秣 秣 GKX-0851.20 T5-2F3D | 25794 禾 115.5 秣 秣 GHZ-42601.10 | 257A8 禾 115.6 稈 稈 GHZ-42605.03 | 257B8 禾 115.7 稈 稈 GKX-0854.14 T6-4C45 |
| 秣 秣 VN-25781 | 25795 禾 115.5 秣 秣 GHZ-42601.12 | | 257B9 禾 115.7 稈 稈 GKX-0854.15 T6-4C47 |

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| 257BA 禾 115.7 | 稊 | 稊 | 257CD 禾 115.8 | 穉 | 穉 | 257E0 禾 115.8 | 稽 | 257F4 禾 115.8 | 稽 |
| | GKX-0854.17 | T4-395D | | GKX-0854.22 | T5-4136 | | H-8E44 | | GHZ-42615.01 |
| 257BB 禾 115.7 | 稏 | 稏 | | 穉 | | 257E1 禾 115.8 | 粽 | 257F5 禾 115.8 | 稽 |
| | GKX-0854.18 | T6-4C44 | | VN-257CD | | | H-9C4F | | GHZ-42615.04 |
| 257BC 禾 115.7 | 稍 | 稍 | 257CE 禾 115.8 | 穉 | 穉 | 257E2 禾 115.8 | 稔 | 257F6 禾 115.8 | 稔 |
| | GKX-0854.20 | T4-3F51 | | GKX-0854.23 | T5-412F | | TF-4433 | | GHZ-42615.14 |
| 257BD 禾 115.7 | 税 | | 257CF 禾 115.8 | 穉 | 穉 | 257E3 禾 115.8 | 稔 | 257F7 禾 115.8 | 穉 |
| | TF-3D65 | | | GKX-0854.25 | T6-5579 | | TF-4434 | | GHZ-42615.17 |
| 257BE 禾 115.7 | 稏 | | 257D0 禾 115.8 | 稔 | 稔 | 257E4 禾 115.8 | 穉 | 257F8 禾 115.8 | 穉 |
| | TF-3D67 | | | GKX-0854.26 | T6-5577 | | TF-4435 | | GHZ-42616.04 |
| 257BF 禾 115.7 | 稐 | | 257D1 禾 115.8 | 穉 | 穉 | 257E5 禾 115.8 | 穉 | 257F9 禾 115.8 | 穉 |
| | TF-3D69 | | | GKX-0855.03 | T6-557A | | TF-4436 | | V2-7F31 |
| 257C0 禾 115.7 | 稑 | | 257D2 禾 115.8 | 穉 | 穉 | 257E6 禾 115.8 | 梨 | 257FA 禾 115.8 | 穉 |
| | GHZ-42605.16 | | | GKX-0855.04 | T5-4130 | | TF-4437 | | GHZ-42614.11 |
| 257C1 禾 115.7 | 稒 | | 257D3 禾 115.8 | 穉 | 穉 | 257E7 禾 115.8 | 穉 | 257FB 禾 115.8 | 穉 |
| | GHZ-42605.21 | | | GKX-0855.05 | T5-412D | | TF-4438 | | GHZ-42615.05 |
| 257C2 禾 115.7 | 稓 | 稓 | 257D4 禾 115.8 | 穉 | 穉 | 257E8 禾 115.8 | 穉 | 257FC 禾 115.8 | 穉 |
| | GHZ-42606.03 | VN-257C2 | | GKX-0855.17 | T5-4132 | | TF-4439 | | V0-3F47 |
| 257C3 禾 115.7 | 稔 | | 257D5 禾 115.8 | 穉 | 穉 | 257E9 禾 115.8 | 穉 | 257FD 禾 115.9 | 穉 |
| | GHZ-42606.04 | | | GKX-0855.18 | T5-4134 | | TF-443A | | GKX-0855.32 |
| 257C4 禾 115.7 | 稔 | | 257D6 禾 115.8 | 黎 | 黎 | 257EA 禾 115.8 | 穉 | 257FE 禾 115.9 | 穉 |
| | GHZ-42608.04 | | | GKX-0855.22 | T5-4138 | | GHZ-42611.08 | | GKX-0855.35 |
| 257C5 禾 115.6 | 稔 | 稔 | 257D7 禾 115.8 | 穉 | 穉 | 257EB 禾 115.8 | 稔 | 257FF 禾 115.9 | 穉 |
| | GHZ-42608.10 | T5-343E | | GKX-0855.23 | T5-4133 | | GHZ-42612.05 | | GKX-0855.37 |
| | K6-1038 | | 257D8 禾 115.8 | 穉 | 穉 | 257EC 禾 115.8 | 穉 | 25800 禾 115.9 | 穉 |
| 257C6 禾 115.7 | 稔 | | | GKX-0855.25 | T4-3F4E | | GHZ-42612.06 | | GKX-0856.01 |
| | GHZ-42609.08 | | 257D9 禾 115.8 | 穉 | 穉 | 257ED 禾 115.8 | 穉 | 25801 禾 115.9 | 穉 |
| | TF-3D66 | H-9BE6 | | GKX-0855.27 | T6-5621 | | GHZ-42612.09 | | GKX-0856.02 |
| 257C7 禾 115.7 | 稔 | 稔 | 257DA 禾 115.8 | 穉 | 穉 | 257EE 禾 115.8 | 穉 | 25802 禾 115.9 | 穉 |
| | TF-3D66 | H-9BE6 | | GKX-0855.28 | T5-412E | | GHZ-42613.02 | | GKX-0856.03 |
| 257C8 禾 115.7 | 稔 | | 257DB 禾 115.8 | 穉 | 穉 | 257EF 禾 115.8 | 穉 | 25803 禾 115.9 | 穉 |
| | V0-3F45 | | | GKX-0855.29 | T6-557B | | GHZ-42613.06 | | GKX-0856.05 |
| 257C9 禾 115.7 | 稔 | | 257DC 禾 115.8 | 穉 | 穉 | 257F0 禾 115.8 | 穉 | 25804 禾 115.9 | 穉 |
| | V3-3531 | | | GKX-0855.30 | T6-557E | | GHZ-42613.08 | | GKX-0856.11 |
| 257CA 禾 115.7 | 稔 | | 257DD 禾 115.8 | 穉 | | 257F1 禾 115.8 | 穉 | 25805 禾 115.9 | 穉 |
| | V0-3F46 | | | GKX-0855.31 | | | GHZ-42613.09 | | GKX-0856.12 |
| 257CB 禾 115.7 | 稔 | | 257DE 禾 115.8 | 穉 | | 257F2 禾 115.8 | 穉 | 25806 禾 115.9 | 穉 |
| | GHZ-42609.09 | | | T6-557C | | | GHZ-42614.01 | | GKX-0856.13 |
| 257CC 禾 115.7 | 稔 | | 257DF 禾 115.8 | 穉 | 穉 | 257F3 禾 115.8 | 穉 | 25807 禾 115.9 | 穉 |
| | V2-7F32 | | | GHZ-42612.11 | H-9643 | | GHZ-42614.06 | | GKX-0856.19 |

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| 25808 禾 115.9 𪎑 𪎑 GKX-0856.22 T6-5F6F | 2581C 禾 115.9 𪎒 GHZ-42617.03 | 25830 禾 115.9 稞 GHZ-42613.01 | 25844 禾 115.10 稏 GHC |
| 25809 禾 115.9 𪎓 𪎓 GKX-0856.25 T5-482B | 2581D 禾 115.9 稞 GHZ-42617.06 | 25831 禾 115.10 𪎔 𪎔 GKX-0857.02 T5-4E7B | 25845 禾 115.10 稏 T4-4B6A |
| 2580A 禾 115.9 稞 稞 GKX-0856.27 T5-4827 | 2581E 禾 115.9 稞 GHZ-42617.16 | 25832 禾 115.10 稞 稞 GKX-0857.04 T5-4E78 | 25846 禾 115.10 稏 T7-2635 |
| 2580B 禾 115.9 稞 稞 GKX-0856.28 T5-482C | 2581F 禾 115.9 𪎕 GHZ-42618.03 | 25833 禾 115.10 稞 稞 GKX-0857.06 T5-4E7A | 25847 禾 115.10 稏 TF-506C |
| 2580C 禾 115.9 稞 稞 GKX-0856.29 T6-5F70 | 25820 禾 115.9 稞 GHZ-42619.01 | 25834 禾 115.10 稞 稞 GKX-0857.09 T7-2633 | 25848 禾 115.10 稏 TF-506E |
| 2580D 禾 115.9 稞 稞 GKX-0856.31 T5-482A | 25821 禾 115.9 稞 稞 GHZ-42620.03 T6-5F6D | 25835 禾 115.10 稞 稞 GKX-0857.13 T7-2630 | 25849 禾 115.10 稏 TF-506F |
| 2580E 禾 115.9 稞 稞 GKX-0856.32 T6-5F67 | 25822 禾 115.9 稞 稞 GHZ-42620.05 T6-5F6C | 25836 禾 115.10 稞 稞 GKX-0857.14 T5-4E79 | 2584A 禾 115.10 稏 TF-5070 |
| 2580F 禾 115.9 稞 TF-4A60 | 25823 禾 115.9 稞 GHZ-42620.07 | 25837 禾 115.10 稞 稞 GKX-0857.15 T4-4B69 | 2584B 禾 115.10 稏 TF-5071 |
| 25810 禾 115.9 稞 TF-4A5B | 25824 禾 115.9 稞 GHZ-42620.08 | 25838 禾 115.10 稞 GKX-0857.22 | 2584C 禾 115.10 稏 TF-5072 |
| 25811 禾 115.9 稞 TF-4A5C | 25825 禾 115.9 稞 GHZ-42620.10 | 25839 禾 115.10 稞 稞 GKX-0857.23 T7-2634 | 2584D 禾 115.10 稏 GHZ-42621.18 |
| 25812 禾 115.9 稞 TF-4A5D | 25826 禾 115.9 稞 GHZ-42620.11 | 2583A 禾 115.10 稞 稞 GKX-0857.28 T7-2631 | 2584E 禾 115.10 稏 GHZ-42623.03 |
| 25813 禾 115.9 稞 TF-4A5E | 25827 禾 115.9 稞 GHZ-42621.04 | 2583B 禾 115.10 稞 稞 GKX-0858.01 VN-2583B | 2584F 禾 115.10 稏 GHZ-42623.04 |
| 25814 禾 115.9 稞 TF-4A5F | 25828 禾 115.9 稞 GHZ-42621.07 | 2583C 禾 115.10 稞 稞 GKX-0858.06 T7-2638 | 25850 禾 115.10 稏 GHZ-42624.06 |
| 25815 禾 115.9 稞 TF-4A61 | 25829 禾 115.9 稞 GHZ-42621.08 | 2583D 禾 115.10 稞 稞 GKX-0858.08 T5-482F | 25851 禾 115.10 稏 GHZ-42625.03 |
| 25816 禾 115.9 稞 TF-4A62 | 2582A 禾 115.9 稞 GHZ-42621.10 | 2583E 禾 115.10 稞 稞 GKX-0858.09 T7-262F | 25852 禾 115.10 稏 GHZ-42625.08 |
| 25817 禾 115.9 稞 TF-4A63 | 2582B 禾 115.9 稞 GHZ-80031.20 | 2583F 禾 115.10 稞 稞 GKX-0858.11 T5-5645 | 25853 禾 115.10 稏 GHZ-42626.06 |
| 25818 禾 115.9 稞 TF-4A65 | 2582C 禾 115.9 稞 V0-3F48 | 25840 禾 115.10 稞 稞 GKX-0858.12 T5-4E7C | 25854 禾 115.10 稏 稏 GHZ-42626.10 T7-262E |
| 25819 禾 115.9 稞 GHZ-42616.08 | 2582D 禾 115.9 𪎖 V2-7F33 | 25841 禾 115.10 稞 稞 GKX-0858.13 T5-4E7D | 25855 禾 115.10 稏 GHZ-42626.11 |
| 2581A 禾 115.9 稞 GHZ-42616.11 | 2582E 禾 115.9 稞 V3-3632 | 25842 禾 115.10 稞 G4K-23547 | 25856 禾 115.10 稏 GHZ-42626.12 |
| 2581B 禾 115.9 稞 GHZ-42616.13 | 2582F 禾 115.9 稞 V2-7F35 | 25843 禾 115.10 稞 稞 G4K-21266 T4-4B67 | 25857 禾 115.10 稏 稏 V0-3F49 H-FE4 |

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| 25858 禾 115.10 𪎎 V0-3F4A | 2586B 禾 115.11 穉 GKX-0859.16 | 2587F 禾 115.11 𪎏 GHZ-42629.09 | 25892 禾 115.12 穉 GKX-0860.22 |
| 25859 禾 115.10 𪎎 GHZ-42624.09 | 2586C 禾 115.11 穉 GKX-0859.27 | 25880 禾 115.11 𪎐 GHZ-42630.06 | 25893 禾 115.12 穉 GKX-0860.26 |
| 2585A 禾 115.10 𪎑 GHZ-42626.07 | 2586D 禾 115.11 𪎑 GKX-0860.01 | 25881 禾 115.11 𪎑 GHZ-42630.09 | 25894 禾 115.12 穉 GKX-0860.28 |
| 2585B 禾 115.10 𪎒 GHZ-42621.15 | 2586E 禾 115.11 𪎒 GKX-0860.02 | 25882 禾 115.11 𪎒 V0-3F4B | 25895 禾 115.12 穉 GKX-0860.30 |
| 2585C 禾 115.11 𪎓 GKX-0858.14 | 2586F 禾 115.11 𪎓 GKX-0860.03 | 25883 禾 115.11 𪎓 V2-7F36 | 25896 禾 115.12 𪎓 GKX-0860.31 |
| 2585D 禾 115.11 𪎔 GKX-0858.16 | 25870 禾 115.11 𪎔 GKX-0860.04 | 25884 禾 115.11 𪎔 V0-3F4C | 25897 禾 115.12 𪎔 G4K-28698 |
| 𪎔 H-9BE8 | 25871 禾 115.11 𪎕 G4K-19273 | 25885 禾 115.11 𪎕 V2-7F37 | 25898 禾 115.12 𪎕 TF-5B54 |
| 2585E 禾 115.11 𪎕 GKX-0858.17 | 25872 禾 115.11 𪎖 H-93DC | 25886 禾 115.11 𪎖 V0-4621 | 25899 禾 115.12 𪎖 TF-5B55 |
| 2585F 禾 115.11 𪎖 GKX-0858.19 | 25873 禾 115.11 𪎖 T7-306C | 25887 禾 115.11 𪎖 GHZ-42627.06 | 2589A 禾 115.12 𪎖 TF-5B56 |
| 25860 禾 115.11 𪎗 GKX-0858.20 | 25874 禾 115.11 𪎗 T7-3061 | 25888 禾 115.11 𪎗 GHZ-42628.11 | 2589B 禾 115.12 𪎗 TF-5B57 |
| 25861 禾 115.11 𪎘 GKX-0858.21 | 25875 禾 115.11 𪎘 TF-5654 | 25889 禾 115.11 𪎘 V2-7F3B | 2589C 禾 115.12 𪎘 TF-5B58 |
| 25862 禾 115.11 𪎘 GKX-0858.22 | 25876 禾 115.11 𪎘 TF-5655 | 2588A 禾 115.12 𪎘 GKX-0860.06 | 2589D 禾 115.12 𪎘 TF-5B5A |
| 25863 禾 115.11 𪎙 GKX-0858.23 | 25877 禾 115.11 𪎙 GHZ-42627.02 | 2588B 禾 115.12 𪎙 GKX-0860.08 | 2589E 禾 115.12 𪎙 GHZ-42631.08 |
| 25864 禾 115.11 𪎙 GKX-0858.24 | 25878 禾 115.11 𪎙 GHZ-42628.02 | 2588C 禾 115.12 𪎙 GKX-0860.09 | 2589F 禾 115.12 𪎙 GHZ-42631.10 |
| 25865 禾 115.11 𪎚 GKX-0859.01 | 25879 禾 115.11 𪎚 GHZ-42628.04 | 2588D 禾 115.12 𪎚 GKX-0860.11 | 258A0 禾 115.12 𪎚 GHZ-42631.15 |
| 25866 禾 115.11 𪎚 GKX-0859.09 | 2587A 禾 115.11 𪎚 GHZ-42628.19 | 2588E 禾 115.12 𪎚 GKX-0860.14 | 258A1 禾 115.12 𪎚 GHZ-42631.16 |
| 25867 禾 115.11 𪎛 GKX-0859.10 | 2587B 禾 115.11 𪎛 GHZ-42629.01 | 2588F 禾 115.12 𪎛 GKX-0860.16 | 258A2 禾 115.12 𪎛 GHZ-42632.07 |
| 25868 禾 115.11 𪎛 GKX-0859.11 | 2587C 禾 115.11 𪎛 GHZ-42629.05 | 25890 禾 115.12 𪎛 GKX-0860.17 | 258A3 禾 115.12 𪎛 GHZ-42632.15 |
| 25869 禾 115.11 𪎜 GKX-0859.12 | 2587D 禾 115.11 𪎜 GHZ-42629.07 | 25891 禾 115.12 𪎜 GKX-0860.21 | 258A4 禾 115.12 𪎜 GHZ-42632.16 |
| 2586A 禾 115.11 𪎜 GKX-0859.15 | 2587E 禾 115.11 𪎜 GHZ-42629.08 | 𪎜 T4-574A | 258A5 禾 115.12 𪎜 GHZ-42632.18 |

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| 258A6 禾 115.12 穰 GHZ-42632.20 | 258BA 禾 115.13 𪎑 𪎒 GKX-0860.40 T7-4130 | 258CE 禾 115.13 穰 GHZ-42636.02 | 258E0 禾 115.14 𪎓 𪎔 GKX-0861.24 T7-4E62 |
| 258A7 禾 115.12 穰 穰 GHZ-42633.04 TF-5B53 | 258BB 禾 115.13 穰 穰 GKX-0861.01 T5-627E | 258CF 禾 115.13 穰 GHZ-42636.07 | 258E1 禾 115.14 穰 H-8E4A |
| 258A8 禾 115.12 穰 GHZ-42633.10 | 258BC 禾 115.13 穰 穰 GKX-0861.04 T7-412F | 258D0 禾 115.13 穰 V0-3F4D | 258E2 禾 115.15 穰 GHZ-42636.09 |
| 258A9 禾 115.12 穰 GHZ-42633.11 | 258BD 禾 115.13 穰 穰 GKX-0861.05 T5-6323 | 258D1 禾 115.13 穰 V2-7F3A | 258E3 禾 115.14 穰 GHZ-42636.15 |
| 258AA 禾 115.12 穰 K4-008E | 258BE 禾 115.13 穰 G4K-21640 | 258D2 禾 115.13 穰 V3-3536 | 258E4 禾 115.14 穰 GHZ-42636.16 |
| 258AB 禾 115.12 穰 V2-7F39 | 258BF 禾 115.13 穰 TF-5F6C | 258D3 禾 115.13 穰 穰 GHZ-42636.08 T5-627C | 258E5 禾 115.14 穰 穰 GHZ-42637.03 T7-4841 |
| 258AC 禾 115.12 穰 V3-3535 | 258C0 禾 115.13 穰 TF-5F6D | 258D4 禾 115.13 穰 GHZ-42633.09 | 258E6 禾 115.14 穰 穰 GHZ-42638.03 T7-483E |
| 258AD 禾 115.12 穰 穰 GHZ-42632.05 T5-5648 | 258C1 禾 115.13 穰 TF-5F6E | 258D5 禾 115.14 穰 GHZ-42637.07 | 258E7 禾 115.14 穰 穰 GHZ-42638.04 TF-6330 |
| 258AE 禾 115.12 穰 穰 GHZ-42631.05 T7-3979 | 258C2 禾 115.13 穰 TF-5F6F | 258D6 禾 115.14 穰 穰 GKX-0861.06 T5-685E | 258E8 禾 115.15 穰 穰 GHZ-42638.02 T7-4840 |
| 258AF 禾 115.12 穰 GHZ-42633.02 | 258C3 禾 115.13 穰 TF-5F70 | 258D7 禾 115.14 穰 穰 GKX-0861.10 T4-6043 | 258E9 禾 115.15 穰 穰 GKX-0861.25 T5-6C6B |
| 258B0 禾 115.12 穰 穰 GHZ-42632.10 T5-5C63 | 258C4 禾 115.13 穰 TF-5F71 | 258D8 禾 115.14 穰 穰 GKX-0861.11 T5-685C | 258EA 禾 115.15 穰 穰 GKX-0861.26 T4-637A |
| 258B1 禾 115.12 穰 TF-5653 | 258C5 禾 115.13 穰 TF-5F72 | 258D9 禾 115.14 穰 穰 GKX-0861.17 T4-6044 | 258EB 禾 115.15 穰 穰 GKX-0861.29 T4-6378 |
| 258B2 禾 115.12 穰 GHZ-42628.18 | 258C6 禾 115.13 穰 GHZ-42634.01 | 258DA 禾 115.14 穰 穰 GKX-0861.18 T4-6047 | 258EC 禾 115.15 穰 穰 GKX-0861.31 T5-6C6A |
| 258B3 禾 115.12 穰 V3-3534 | 258C7 禾 115.13 穰 GHZ-42634.06 | 258DB 禾 115.14 穰 GKX-0861.19 | 258ED 禾 115.15 穰 穰 GKX-0861.32 T7-4E60 |
| 258B4 禾 115.13 穰 穰 GKX-0860.33 T5-627D | 258C8 禾 115.13 穰 穰 GHZ-42635.02 H-966F | 258DC 禾 115.14 穰 穰 GKX-0861.20 T7-483F | 258EE 禾 115.15 穰 穰 GKX-0861.33 T4-5C38 |
| 258B5 禾 115.13 穰 穰 GKX-0860.34 T5-6326 | 258C9 禾 115.13 穰 GHZ-42635.04 | 258DD 禾 115.14 穰 GKX-0861.21 | 258EF 禾 115.15 穰 穰 GKX-0861.35 T5-6C69 |
| 258B6 禾 115.13 穰 穰 GKX-0860.36 T5-6324 | 258CA 禾 115.14 穰 GHZ-42635.05 | 258DE 禾 115.14 穰 穰 GKX-0861.22 T4-6046 | 258F0 禾 115.15 穰 穰 GKX-0861.36 T5-6C6C |
| 258B7 禾 115.13 穰 穰 GKX-0860.37 T5-6321 | 258CB 禾 115.13 穰 GHZ-42635.08 | 258DF 禾 115.14 穰 穰 GKX-0861.23 T5-685D | 258F1 禾 115.15 穰 穰 GKX-0861.38 T7-4E5F |
| 258B8 禾 115.13 穰 穰 GKX-0860.38 T5-6322 | 258CC 禾 115.13 穰 GHZ-42635.09 | | 258F2 禾 115.15 穰 穰 GKX-0861.39 T7-4E61 |
| 258B9 禾 115.13 穰 穰 GKX-0860.39 T5-6325 | 258CD 禾 115.13 穰 GHZ-42636.01 | | |

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| 258F3 禾 115.15 TF-6560 | 穰 | 25906 禾 115.17 GKX-0862.01 | 穰 穰 | 2591A 禾 115.20 GHZ-42641.08 | 穰 穰 | 2592E 穴 116.3 GKX-0863.10 | 突 突 |
| 258F4 禾 115.15 TF-6561 | 穰 | 25907 禾 115.17 GKX-0862.03 | 穰 穰 | 2591B 禾 115.21 GKX-0862.15 | 穰 | 2592F 穴 116.3 GHC | 突 |
| 258F5 禾 115.15 TF-6563 | 穰 | 25908 禾 115.17 GHZ-42639.16 | 穰 | 2591C 禾 115.21 GKX-0862.16 | 穰 | 25930 穴 116.3 T6-2D4B | 突 |
| 258F6 禾 115.15 GHZ-42638.11 | 穰 | 25909 禾 115.17 GHZ-80031.21 | 穰 | 2591D 禾 115.21 G4K-30072 | 穰 | 25931 穴 116.3 GHZ-42719.05 | 突 |
| 258F7 里 166.13 GHZ-42638.13 | 穰 穰 | 2590A 禾 115.18 GKX-0862.04 | 穰 穰 | 2591E 禾 115.24 GKX-0862.17 | 穰 | 25932 穴 116.3 GHZ-42720.02 | 突 |
| 258F8 禾 115.15 GHZ-42638.17 | 穰 | 2590B 禾 115.18 GKX-0862.05 | 穰 穰 | 2591F 禾 115.24 GKX-0862.18 | 穰 | 25933 穴 116.3 GHZ-42721.06 | 突 |
| 258F9 禾 115.15 GHZ-42639.01 | 穰 | 2590C 禾 115.18 GKX-0862.08 | 穰 穰 | 25920 禾 115.27 GHZ-80031.22 | 穰 | 25934 穴 116.4 GKX-0863.14 | 突 |
| 258FA 禾 115.15 GHZ-42639.02 | 穰 | 2590D 禾 115.18 GKX-0862.09 | 穰 | 25921 禾 115.30 GHZ-42641.12 | 穰 | 25935 穴 116.4 GKX-0864.02 | 突 |
| 258FB 禾 115.15 GHZ-42639.03 | 穰 | 2590E 禾 115.18 GKX-0862.10 | 穰 穰 | 25922 穴 116.0 GKX-0862.21 | 穰 | 25936 穴 116.4 GKX-0864.03 | 突 |
| 258FC 禾 115.15 GHZ-42639.04 | 穰 | 2590F 禾 115.18 GHZ-42640.03 | 穰 | 25923 穴 116.2 GKX-0862.26 | 穰 | 25937 穴 116.4 GKX-0864.04 | 突 |
| 258FD 禾 115.15 V3-3432 | 穰 | 25910 禾 115.18 GHZ-42640.04 | 穰 | 25924 穴 116.2 GKX-0862.27 | 穰 | 25938 穴 116.4 GKX-0864.05 | 突 |
| 258FE 禾 115.15 T5-6C6D | 穰 | 25911 禾 115.18 GHZ-42640.08 | 穰 穰 | 25925 穴 116.2 GHZ-42718.04 | 穰 | 25939 穴 116.4 GKX-0864.06 | 突 |
| 258FF 禾 115.15 GHC | 穰 | 25912 禾 115.18 GHZ-42640.09 | 穰 穰 | 25926 穴 116.2 GHZ-42719.04 | 穰 | 2593A 穴 116.4 GKX-0864.07 | 突 |
| 25900 禾 115.16 GKX-0861.40 | 穰 穰 | 25913 禾 115.19 GHZ-42641.01 | 穰 穰 | 25927 穴 116.3 GKX-0863.02 | 穰 | 2593B 穴 116.4 GKX-0864.08 | 突 |
| 25901 禾 115.16 GKX-0861.41 | 穰 穰 | 25914 禾 75.20 GHZ-42641.02 | 穰 穰 | 25928 穴 116.3 GKX-0863.04 | 穰 | 2593C 穴 116.4 GKX-0864.09 | 突 |
| 25902 禾 115.16 GKX-0861.43 | 穰 穰 | 25915 禾 115.19 TF-6B57 | 穰 | 25929 穴 116.3 GKX-0863.05 | 穰 | 2593D 穴 116.4 GKX-0864.10 | 突 |
| 25903 禾 115.16 GKX-0861.44 | 穰 穰 | 25916 禾 115.19 TF-6B58 | 穰 | 2592A 穴 116.3 GKX-0863.06 | 穰 | 2593E 穴 116.4 GKX-0864.11 | 突 |
| | 穰 | 25917 禾 115.20 GKX-0862.13 | 穰 穰 | 2592B 穴 116.3 GKX-0863.07 | 穰 | 2593F 穴 116.4 GKX-0864.12 | 突 |
| 25904 禾 115.16 GHZ-42639.09 | 穰 | 25918 禾 115.20 GKX-0862.14 | 穰 穰 | 2592C 穴 116.3 GKX-0863.08 | 穰 | 25940 穴 116.4 G4K-21641 | 突 |
| 25905 禾 115.16 GHZ-42639.10 | 穰 穰 | 25919 禾 115.20 TF-6C34 | 穰 | 2592D 穴 116.3 GKX-0863.09 | 穰 | 25941 穴 116.4 TF-2C71 | 突 |

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| 25942 穴 116.4 突 TF-2C72 | 25954 穴 116.5 宀 GKX-0864.37 宀 T5-2F40 | 25968 穴 116.6 宀 GKX-0865.22 宀 T5-3440 | 2597C 穴 116.7 宀 GKX-0866.02 宀 T6-4C52 |
| 25943 穴 116.4 宵 TF-2C73 | 25955 穴 116.5 宀 GHC 宀 | 25969 穴 116.6 宀 GKX-0865.23 宀 T6-426E | 2597D 穴 116.7 宀 GKX-0866.04 宀 T5-3A69 |
| 25944 穴 116.4 宀 GHZ-42724.04 宀 | 25956 穴 116.5 宀 H-9DB9 宀 | 2596A 穴 116.6 宀 TF-3740 宀 | 2597E 穴 116.7 宀 GKX-0866.05 宀 T5-3A6F |
| 25945 穴 116.4 宀 GHZ-42724.10 宀 | 25957 穴 116.5 宀 T5-2F44 宀 | 2596B 穴 116.6 宀 TF-3741 宀 | 2597F 穴 116.7 宀 GKX-0866.06 宀 T5-3A71 |
| 25946 穴 116.4 宀 GHZ-42725.01 宀 VN-25946 | 25958 穴 116.5 宀 TF-3158 宀 | 2596C 穴 116.6 宀 TF-3742 宀 | 25980 穴 116.7 宀 GKX-0866.07 宀 T6-4C50 |
| 25947 穴 116.5 宀 GKX-0864.15 宀 T5-2F3F | 25959 穴 116.5 宀 TF-3159 宀 | 2596D 穴 116.6 宀 TF-3743 宀 | 25981 穴 116.7 宀 GKX-0866.08 宀 T5-3A67 |
| 25948 穴 116.5 宀 GKX-0864.16 宀 T4-2E66 | 2595A 穴 116.5 宀 TF-315A 宀 | 2596E 穴 116.6 宀 TF-3744 宀 | 25982 穴 116.7 宀 GKX-0866.09 宀 T6-4C51 |
| 25949 穴 116.5 宀 GKX-0864.21 宀 T4-2E6B | 2595B 穴 116.5 宀 GHZ-42725.09 宀 T6-3A4B | 2596F 穴 116.6 宀 GHZ-42728.03 宀 | 25983 穴 116.7 宀 GKX-0866.10 宀 T5-3A68 |
| 2594A 穴 116.5 宀 GKX-0864.24 宀 T4-2E68 | 2595C 穴 116.5 宀 GHZ-42726.07 宀 | 25970 穴 116.6 宀 GHZ-42728.09 宀 | 25984 穴 116.7 宀 GKX-0866.11 宀 T6-4C4B |
| 2594B 穴 116.5 宀 GKX-0864.25 宀 T5-2F43 | 2595D 穴 116.5 宀 GHZ-42726.10 宀 | 25971 穴 116.6 宀 GHZ-42728.10 宀 | 25985 穴 116.7 宀 GKX-0866.12 宀 T5-3A6A |
| 2594C 穴 116.5 宀 GKX-0864.27 宀 T5-2F42 | 2595E 穴 116.5 宀 GHZ-42727.04 宀 T6-3A49 | 25972 穴 116.6 宀 GHZ-42729.03 宀 | 25986 穴 116.7 宀 GKX-0866.13 宀 T4-3968 |
| 2594D 穴 116.5 宀 GKX-0864.30 宀 T5-2F41 | 2595F 穴 116.5 宀 GHZ-42723.04 宀 | 25973 穴 116.6 宀 GHZ-42729.07 宀 | 25987 穴 116.7 宀 GKX-0866.14 宀 T5-3A73 |
| 2594E 穴 116.5 宀 GKX-0864.31 宀 T6-3A4C | 25960 穴 116.6 宀 GKX-0865.01 宀 T5-3444 | 25974 穴 116.6 宀 GHZ-42730.01 宀 | 25988 穴 116.7 宀 GKX-0866.15 宀 T6-4C4C |
| 2594F 穴 116.5 宀 GKX-0864.32 宀 T4-2E69 | 25961 穴 116.6 宀 GKX-0865.03 宀 T5-3443 | 25975 穴 116.6 宀 GHZ-42730.02 宀 | 25989 穴 116.7 宀 GKX-0866.16 宀 |
| 25950 穴 116.5 宀 GKX-0864.33 宀 T4-2E6A 宀 VN-25950 | 25962 穴 116.6 宀 GKX-0865.15 宀 T6-426C | 25976 穴 116.7 宀 GKX-0865.24 宀 T5-3A72 | 2598A 穴 116.7 宀 GKX-0866.18 宀 T5-3A70 |
| 25951 穴 116.5 宀 GKX-0864.34 宀 T4-2E67 | 25963 穴 116.6 宀 GKX-0865.16 宀 T6-426B | 25977 穴 116.7 宀 GKX-0865.25 宀 T4-3966 | 2598B 穴 116.7 宀 GKX-0866.19 宀 T6-4C49 |
| 25952 穴 116.5 宀 GKX-0864.35 宀 T6-3A4A | 25964 穴 116.6 宀 GKX-0865.18 宀 T6-426D | 25978 穴 116.7 宀 GKX-0865.27 宀 T5-3A74 | 2598C 穴 116.7 宀 GKX-0866.20 宀 T5-3A66 |
| 25953 穴 116.5 宀 GKX-0864.36 宀 T6-3A48 | 25965 穴 116.6 宀 GKX-0865.19 宀 T5-3441 | 25979 穴 116.7 宀 GKX-0865.29 宀 T6-4C4E | 2598D 穴 116.7 宀 GKX-0866.21 宀 T5-3A6D |
| | 25966 穴 116.6 宀 GKX-0865.20 宀 T4-338E | 2597A 穴 116.7 宀 GKX-0865.30 宀 T6-4C4A | 2598E 穴 116.7 宀 GKX-0866.24 宀 T6-4C4F |
| | 25967 穴 116.6 宀 GKX-0865.21 宀 T5-3442 | 2597B 穴 116.7 宀 GKX-0865.34 宀 T4-3969 | 2598F 穴 116.7 宀 GKX-0866.25 宀 T5-3A6E |

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| 25990 穴 116.7 窟 GKX-0866.27 | 窟 T5-3A6B | 259A3 穴 116.8 窰 GKX-0866.46 | 窰 | 259B7 穴 116.8 窰 GHZ-42734.13 | 窰 | 259CB 穴 116.9 窰 GHZ-42736.08 | 窰 |
| 25991 穴 116.7 窰 GKX-0866.28 | 窰 T6-4C4D | 259A4 穴 116.8 窰 GKX-0866.47 | 窰 T5-413D | 259B8 穴 116.9 窰 GKX-0866.58 | 窰 T4-4561 | 259CC 穴 116.9 窰 GHZ-42736.09 | 窰 H-FBCF |
| 25992 穴 116.7 窰 GHC | | 259A5 穴 116.8 窰 GKX-0866.48 | 窰 T5-413F | 259B9 穴 116.9 窰 GKX-0867.02 | 窰 T6-5F77 | 259CD 穴 116.9 窰 GHZ-42736.10 | |
| 25993 穴 116.7 窰 TF-3D6B | | 259A6 穴 116.8 窰 GKX-0866.51 | 窰 T6-5628 | 259BA 穴 116.9 窰 GKX-0867.03 | 窰 T5-4832 | 259CE 穴 116.9 窰 V2-7F3E | |
| 25994 穴 116.7 窰 GHZ-42730.11 | | 259A7 穴 116.8 窰 GKX-0866.52 | 窰 T6-562B | 259BB 穴 116.9 窰 GKX-0867.04 | 窰 T6-5F76 | 259CF 穴 116.9 窰 TF-443C | |
| 25995 穴 116.7 窰 GHZ-42731.02 | | 259A8 穴 116.8 窰 GKX-0866.53 | 窰 T5-4140 | 259BC 穴 116.9 窰 GKX-0867.05 | 窰 T6-5F72 | 259D0 穴 116.10 窰 GKX-0867.13 | 窰 T7-263B |
| 25996 穴 116.7 窰 GHZ-42731.07 | | 259A9 穴 116.8 窰 GKX-0866.54 | 窰 T6-5626 | 259BD 穴 116.9 窰 GKX-0867.06 | 窰 T6-5F74 | 259D1 穴 116.10 窰 GKX-0867.15 | |
| 25997 穴 116.7 窰 GHZ-42731.08 | | 259AA 穴 116.8 窰 GKX-0866.55 | 窰 T6-5625 | 259BE 穴 116.9 窰 GKX-0867.07 | 窰 T6-5F73 | 259D2 穴 116.10 窰 GKX-0867.16 | 窰 T5-4F21 |
| 25998 穴 116.7 窰 GHZ-42731.13 | | 259AB 穴 116.8 窰 GHC | | 259BF 穴 116.9 窰 GKX-0867.08 | 窰 T5-4831 | 259D3 穴 116.10 窰 GKX-0867.19 | 窰 T5-4F27 |
| 25999 穴 116.7 窰 GHZ-42731.17 | | 259AC 穴 116.8 窰 H-8E4E | | 259C0 穴 116.9 窰 GKX-0867.09 | | 259D4 穴 116.10 窰 GKX-0867.20 | 窰 T5-4F2A |
| 2599A 穴 116.7 窰 GHC | | 259AD 穴 116.8 窰 TF-443B | | 259C1 穴 116.9 窰 GHC | | 259D5 穴 116.10 窰 GKX-0867.21 | 窰 J4-7332 K6-1039 |
| 2599B 穴 116.8 窰 GKX-0866.29 | 窰 T5-413A | 259AE 穴 116.8 窰 TF-443D | | 259C2 穴 116.9 窰 GCH | | 259D6 穴 116.10 窰 GKX-0867.22 | 窰 T5-4830 T7-263A |
| 2599C 穴 116.8 窰 GKX-0866.30 | 窰 T6-5629 | 259AF 穴 116.8 窰 TF-443E | | 259C3 穴 116.9 窰 GHC | | 259D7 穴 116.10 窰 GKX-0867.23 | 窰 T5-4F2B |
| 2599D 穴 116.8 窰 GKX-0866.31 | 窰 T5-413C | 259B0 穴 116.8 窰 TF-443F | | 259C4 穴 116.9 窰 J3-7954 | | 259D8 穴 116.10 窰 GKX-0867.24 | 窰 T5-4F26 |
| 2599E 穴 116.8 窰 V3-3537 | | 259B1 穴 116.8 窰 TF-4440 | | 259C5 穴 116.9 窰 T6-5F79 | | 259D9 穴 116.10 窰 GKX-0867.25 | 窰 T5-4F22 |
| 2599F 穴 116.8 窰 GKX-0866.35 | 窰 T5-413B | 259B2 穴 116.8 窰 GHZ-42732.07 | 窰 T6-5623 | 259C6 穴 116.9 窰 GHZ-42735.06 | 窰 TF-4A66 | 259DA 穴 116.10 窰 GKX-0867.27 | 窰 T5-4F2C |
| 25999F 穴 116.8 窰 GKX-0866.38 | 窰 T5-413E | 259B3 穴 116.8 窰 GHZ-42732.10 | | 259C7 穴 116.9 窰 GHZ-42735.09 | 窰 T5-4833 | 259DB 穴 116.10 窰 GKX-0867.29 | 窰 T5-4F25 |
| 259A0 穴 116.8 窰 GKX-0866.41 | 窰 T6-5622 | 259B4 穴 116.8 窰 GHZ-42732.17 | | 259C8 穴 116.9 窰 GHZ-42735.12 | | 259DC 穴 116.10 窰 GKX-0867.30 | 窰 T7-2639 |
| 259A1 穴 116.8 窰 GKX-0866.43 | 窰 T6-5624 | 259B5 穴 116.8 窰 GHZ-42734.06 | 窰 T6-562A | 259C9 穴 116.9 窰 GHZ-42736.01 | | 259DD 穴 116.10 窰 GKX-0867.31 | 窰 T5-4E7E |
| 259A2 穴 116.8 窰 GKX-0866.45 | 窰 T5-3A6C | 259B6 穴 116.8 窰 GHZ-42734.08 | 窰 T6-5726 | 259CA 穴 116.9 窰 GHZ-42736.07 | 窰 T6-5F71 | | |

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| 259DE 宀 116.10 GKX-0867.32 T5-4F28 | 窵 窵 | 259F2 宀 116.11 GKX-0868.06 T4-5228 | 窵 窵 | 25A06 宀 116.11 GHZ-42740.03 | 窵 | 25A1A 宀 116.12 TF-5B5B | 窵 |
| 259DF 宀 116.10 GKX-0867.33 T5-4F24 | 窵 窵 | 259F3 宀 116.11 GKX-0868.08 T7-3070 | 窵 窵 | 25A07 宀 116.11 GHZ-42740.12 | 窵 | 25A1B 宀 116.12 GHZ-42742.02 | 窵 |
| 259E0 宀 116.10 GKX-0867.34 T5-4F29 | 窵 窵 | 259F4 宀 116.11 GKX-0868.09 T5-564A | 窵 窵 | 25A08 宀 116.11 GHZ-42740.15 | 窵 | 25A1C 宀 116.12 GHZ-42742.06 | 窵 |
| 259E1 宀 116.10 GHZ-42736.15 | 窵 | 259F5 宀 116.11 GKX-0868.10 T5-564C | 窵 窵 | 25A09 宀 116.11 GHZ-42741.12 | 窵 | 25A1D 宀 116.12 GHZ-42743.05 | 窵 |
| 259E2 耳 128.9 GHZ-42736.16 T7-272E | 窵 窵 | 259F6 宀 116.11 GKX-0868.13 T5-564B | 窵 窵 | 25A0A 宀 116.11 GHZ-42741.13 T7-3071 | 窵 窵 | 25A1E 宀 116.12 GHZ-42743.14 | 窵 |
| 259E3 宀 116.10 GHZ-42736.17 | 窵 | 259F7 宀 116.11 GKX-0868.14 T5-5653 | 窵 窵 | 25A0B 宀 116.11 V2-7F40 | 窵 | 25A1F 宀 116.12 GHZ-42743.17 | 窵 |
| 259E4 宀 116.10 GHZ-42737.08 | 窵 | 259F8 宀 116.11 GKX-0868.15 T5-564D | 窵 窵 | 25A0C 宀 116.12 GKX-0868.22 | 窵 | 25A20 宀 116.13 GKX-0869.05 | 窵 |
| 259E5 宀 116.10 GHZ-42739.03 T4-4B6D | 窵 窵 | 259F9 宀 116.11 GKX-0868.16 T5-5654 | 窵 窵 | 25A0D 宀 116.12 GKX-0868.23 T5-5C6A | 窵 窵 | 25A21 宀 116.13 GKX-0869.06 T5-6328 | 窵 |
| 259E6 宀 116.10 GHZ-42739.09 | 窵 | 259FA 宀 116.11 GKX-0868.18 T7-306E | 窵 窵 | 25A0E 宀 116.12 GKX-0868.27 T5-5C67 | 窵 窵 | 25A22 宀 116.13 GKX-0869.07 T5-6327 | 窵 |
| 259E7 宀 116.10 GHZ-42739.10 | 窵 | 259FB 宀 116.11 GKX-0868.19 T5-564E | 窵 窵 | 25A0F 宀 116.12 GKX-0868.35 T7-3A21 | 窵 窵 | 25A23 宀 116.13 TF-5F74 | 窵 |
| 259E8 宀 116.10 GHZ-42739.11 | 窵 | 259FC 宀 116.12 GKX-0868.20 T5-5C65 | 窵 窵 | 25A10 宀 116.12 GKX-0868.36 T4-574E | 窵 窵 | 25A24 宀 116.13 GHZ-42744.02 | 窵 |
| 259E9 宀 116.10 V0-3F4F | 窵 | 259FD 宀 116.11 GKX-0868.21 T5-5655 | 窵 窵 | 25A11 宀 116.12 GKX-0868.38 T5-5C69 | 窵 窵 | 25A25 宀 116.13 GHZ-42744.08 | 窵 |
| 259EA 宀 116.10 V2-7F3F | 窵 | 259FE 宀 116.11 G4K-13636 | 窵 | 25A12 宀 116.12 GKX-0868.40 T7-397C | 窵 窵 | 25A26 宀 116.13 GHZ-42745.02 | 窵 |
| 259EB 宀 116.10 GHZ-42736.06 | 窵 | 259FF 宀 116.11 TF-5656 | 窵 | 25A13 宀 116.12 GKX-0868.41 T7-397D | 窵 窵 | 25A27 宀 116.13 V2-7F42 | 窵 |
| 259EC 宀 116.11 GKX-0867.36 T5-564F | 窵 窵 | 25A00 宀 116.11 TF-5657 | 窵 | 25A14 宀 116.12 GKX-0868.42 T7-397B | 窵 窵 | 25A28 宀 116.13 V2-7F43 | 窵 |
| 259ED 宀 116.11 GKX-0867.37 T5-5651 | 窵 窵 | 25A01 宀 116.11 TF-5658 | 窵 | 25A15 宀 116.12 GKX-0868.43 T5-5C66 | 窵 窵 | 25A29 宀 116.12 GHZ-42743.03 | 窵 |
| 259EE 宀 116.11 GKX-0867.41 T4-5223 | 窵 窵 | 25A02 宀 116.11 TF-5659 | 窵 | 25A16 宀 116.12 GKX-0868.44 T7-397E | 窵 窵 | 25A2A 宀 116.14 GKX-0869.11 T4-604A | 窵 |
| 259EF 宀 116.11 GKX-0867.42 T5-5650 | 窵 窵 | 25A03 宀 116.11 TF-565A | 窵 | 25A17 宀 116.12 GKX-0868.46 T7-3072 | 窵 窵 | 25A2B 宀 116.14 GKX-0869.12 T7-4844 | 窵 |
| 259F0 宀 116.11 GKX-0867.43 T4-5226 | 窵 窵 | 25A04 宀 116.11 GHZ-42740.01 | 窵 | 25A18 宀 116.12 GKX-0868.47 T5-5C68 | 窵 窵 | 25A2C 宀 116.14 GKX-0869.13 T7-4843 | 窵 |
| 259F1 宀 116.11 GKX-0868.02 T5-5649 | 窵 窵 | 25A05 宀 116.11 GHZ-42740.02 | 窵 | 25A19 宀 116.12 G4K-28224 | 窵 | 25A2D 宀 116.14 GKX-0869.14 T5-685F | 窵 |

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| 25A2E 穴 116.14 𡩊 𡩊 GKX-0869.15 T7-4842 | 25A42 穴 116.16 窵 窵 GKX-0870.07 T5-705A | 25A55 立 117.2 堯 堯 GKX-0870.20 T6-2872 | 25A69 立 117.5 𡩉 𡩉 TF-315E |
| 25A2F 穴 116.14 窵 窵 K4-0091 | 25A43 穴 116.16 窵 窵 TF-6821 | 25A56 立 117.2 𡩊 𡩊 GHZ-42706.04 T6-2871 | 25A6A 立 117.5 𡩉 𡩉 TF-315F |
| 25A30 穴 116.15 窵 窵 GKX-0869.16 T7-4E64 | 25A44 穴 116.16 窵 窵 GHZ-42746.10 | 25A57 立 117.3 堯 堯 GKX-0870.23 T5-2749 | 25A6B 立 117.5 𡩉 𡩉 TF-3161 |
| 25A31 穴 116.15 窵 窵 GKX-0869.17 T7-4E66 | 25A45 穴 116.16 窵 窵 GHZ-42747.01 | 25A58 立 117.3 𡩊 𡩊 GHZ-42707.05 T5-274A | 25A6C 立 117.5 𡩉 𡩉 TF-3162 |
| 25A32 穴 116.14 窵 窵 GKX-0869.19 T5-6860 | 25A46 穴 116.16 窵 窵 GHZ-42747.02 | 25A59 立 117.4 𡩊 𡩊 GKX-0870.26 T4-2A75 | 25A6D 立 117.5 𡩉 𡩉 GHZ-42707.26 T6-3A4D |
| 25A33 穴 116.15 窵 窵 GKX-0869.21 T4-637B | 25A47 穴 116.16 窵 窵 V0-3F50 | 25A5A 立 117.4 𡩊 𡩊 G4K-28225 | 25A6E 立 117.5 𡩉 𡩉 GHZ-42708.07 T6-3A4E |
| 25A34 穴 116.15 窵 窵 GKX-0869.22 T5-6C6E | 25A48 穴 116.16 窵 窵 TF-6565 | 25A5B 立 117.4 𡩊 𡩊 TF-2C74 | 25A6F 立 117.5 𡩉 𡩉 V0-3F52 |
| 25A35 穴 116.16 窵 窵 GKX-0869.23 T7-542D | 25A49 穴 116.17 窵 窵 V0-475B | 25A5C 立 117.4 𡩊 𡩊 TF-2C78 | 25A70 立 117.5 𡩉 𡩉 V3-3444 |
| 25A36 穴 116.15 窵 窵 GKX-0869.24 T7-4E67 | 25A4A 穴 116.18 窵 窵 GKX-0870.11 T5-7632 | 25A5D 立 117.4 𡩊 𡩊 GHZ-42707.13 | 25A71 立 117.6 𡩉 𡩉 GKX-0871.05 T6-4272 |
| 25A37 穴 116.15 窵 窵 GKX-0869.25 T7-4E65 | 25A4B 穴 116.18 窵 窵 GHZ-42747.10 T7-5C2F | 25A5E 立 117.4 𡩊 𡩊 GHZ-42707.19 | 25A72 立 117.6 𡩉 𡩉 GKX-0871.07 T4-3373 |
| 25A38 穴 116.15 窵 窵 TF-6564 | 25A4C 穴 116.19 窵 窵 GKX-0870.12 T5-7771 | 25A5F 立 117.4 𡩊 𡩊 GHZ-42707.21 | 25A73 立 117.6 𡩉 𡩉 GKX-0871.09 T6-4271 |
| 25A39 穴 116.15 窵 窵 GHZ-42746.05 | 25A4D 穴 116.19 窵 窵 V2-7F44 | 25A60 立 117.5 𡩊 𡩊 GKX-0870.30 T4-2E6F | 25A74 立 117.6 𡩉 𡩉 GKX-0871.10 T6-4273 |
| 25A3A 穴 116.15 窵 窵 GHZ-42746.09 | 25A4E 穴 116.20 窵 窵 GKX-0870.13 T7-612A | 25A61 立 117.5 𡩊 𡩊 GKX-0870.34 T5-2F47 | 25A75 立 117.6 𡩉 𡩉 GKX-0871.11 T6-4270 |
| 25A3B 穴 116.16 窵 窵 GKX-0869.27 T5-705B | 25A4F 穴 116.19 窵 窵 TF-6B59 | 25A62 立 117.5 𡩊 𡩊 GKX-0870.36 T5-2F48 | 25A76 立 117.6 𡩉 𡩉 GKX-0871.12 T4-3374 |
| 25A3C 穴 116.16 窵 窵 GKX-0870.01 T7-542B | 25A50 穴 116.19 窵 窵 GHZ-42748.01 T7-5F29 | 25A63 立 117.5 𡩊 𡩊 GKX-0870.37 T4-2E6C | 25A77 立 117.6 𡩉 𡩉 GU-25A77 |
| 25A3D 穴 116.16 窵 窵 GKX-0870.02 T4-6667 | 25A51 穴 116.19 窵 窵 GHZ-42748.03 | 25A64 立 117.5 𡩊 𡩊 GKX-0871.01 T5-2F46 | 25A78 立 117.6 𡩉 𡩉 TF-3745 |
| 25A3E 穴 116.16 窵 窵 GKX-0870.03 | 25A52 穴 116.20 窵 窵 GKX-0870.14 T5-7934 | 25A65 立 117.5 𡩊 𡩊 GKX-0871.02 T5-2F45 | 25A79 立 117.6 𡩉 𡩉 TF-3747 |
| 25A3F 穴 116.16 窵 窵 GKX-0870.04 T4-6666 | 25A53 穴 116.21 窵 窵 GKX-0870.15 T7-624A | 25A66 立 117.5 𡩊 𡩊 GKX-0871.03 T4-2E6E | 25A7A 立 117.6 𡩉 𡩉 GHZ-42709.03 |
| 25A40 穴 116.16 窵 窵 GKX-0870.05 T5-7059 | 25A54 穴 116.24 窵 窵 GKX-0870.16 T5-7B63 | 25A67 立 117.5 𡩊 𡩊 TF-315C | 25A7B 立 117.6 𡩉 𡩉 GHZ-42710.04 T5-3447 |
| 25A41 穴 116.16 窵 窵 GKX-0870.06 T7-542C | 25A55 穴 116.24 窵 窵 H-8760 | 25A68 立 117.5 𡩊 𡩊 TF-315D | |

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| 25A7C 立 117.6 GHZ-42710.05 TF-3748 | 𧰨 𧰨 | 25A8E 立 117.8 GKX-0872.22 T6-562C | 𧰩 𧰩 | 25AA0 立 117.9 TF-4A68 | 童 | 25AB2 立 117.12 TF-5B5C | 𧰪 |
| | 𧰨 | 25A8F 立 117.8 GKX-0872.23 T5-4141 | 𧰪 𧰪 | 25AA1 立 117.9 TF-4A6A | 豎 | 25AB3 立 117.12 GHZ-42716.02 T5-5C6C | 𧰫 𧰫 |
| 25A7D 立 117.6 GHZ-42711.03 | 𧰩 | 25A90 立 117.8 GKX-0872.24 T6-562D | 𧰫 𧰫 | 25AA2 立 117.9 GHZ-42713.19 | 童 | 25AB4 立 117.12 GHZ-42716.03 | 𧰬 |
| 25A7E 立 117.7 GKX-0871.13 T4-396B | 𧰩 | 25A91 立 117.8 GKX-0872.25 T6-562E | 𧰬 𧰬 | 25AA3 立 117.9 GHZ-42715.04 | 𧰭 | 25AB5 立 117.12 GHZ-42716.04 T5-5D63 | 𧰭 𧰭 |
| 25A7F 立 117.7 GKX-0871.14 T6-4C55 | 𧰪 | 25A92 立 117.8 TF-4441 | 𧰭 | 25AA4 立 117.9 TF-4A69 | 堵 | 25AB6 立 117.12 GHZ-42716.08 T7-3A22 | 𧰮 𧰮 |
| 25A80 立 117.7 GKX-0871.16 T5-3A75 | 𧰪 | 25A93 立 117.8 TF-4442 | 𧰮 | 25AA5 立 117.10 GKX-0873.02 T7-263F | 𧰯 𧰯 | 25AB7 立 117.12 GHZ-42716.09 | 𧰯 |
| 25A81 立 117.7 GKX-0872.04 T5-3A77 | 𧰫 | 25A94 立 117.8 TF-4443 | 𧰯 | 25AA6 立 117.10 GKX-0873.03 T4-4B6E | 𧰰 | 25AB8 立 117.12 V2-7F46 | 𧰰 |
| | 𧰫 | 25A95 立 117.8 GHZ-42713.03 T5-4143 | 𧰰 𧰰 | 25AA7 立 117.10 GKX-0873.04 T5-4F2D | 𧰱 | 25AB9 立 117.12 GHZ-42715.16 | 𧰱 |
| 25A82 立 117.7 GKX-0872.06 T5-3A76 | 𧰬 | 25A96 立 117.8 GHZ-42713.04 | 𧰱 | 25AA8 立 117.10 TF-5073 | 豎 | 25ABA 立 117.14 GKX-0873.16 | 𧰲 |
| 25A83 立 117.7 GKX-0872.07 T5-3A78 | 𧰭 | 25A97 立 117.8 GHZ-42713.09 | 𧰲 | 25AA9 立 117.10 TF-5074 | 𧰳 | 25ABB 立 117.12 GKX-0873.18 T5-5C6B | 𧰳 𧰳 |
| 25A84 立 117.7 GKX-0872.09 T6-4C54 | 𧰭 | 25A98 立 117.9 GKX-0872.27 T5-4834 | 𧰳 𧰳 | 25AAA 立 117.10 TF-5075 | 𧰴 | 25ABC 立 117.13 GKX-0873.19 T5-632A | 𧰴 |
| 25A85 立 117.7 V2-7F45 | 𧰮 | 25A99 立 117.9 GKX-0872.28 T6-5F7A | 𧰴 | 25AAB 立 117.10 GHZ-42715.05 | 𧰵 | 25ABD 立 117.13 GKX-0873.20 T7-3A23 | 𧰵 |
| 25A86 立 117.7 TF-3D6D | 𧰯 | 25A99 立 117.9 GKX-0872.28 T6-5F7A | 𧰵 | 25AAC 立 117.10 GHZ-42715.10 T7-263D | 𧰶 | 25ABE 立 117.13 TF-5F75 | 𧰶 |
| 25A87 立 117.7 TF-3D6E | 𧰰 | 25A99 立 117.9 GKX-0872.28 T6-5F7A | 𧰶 | 25AAD 立 117.11 TF-565C | 豎 | 25ABF 立 117.13 GHZ-42716.11 T7-4131 | 𧰷 𧰷 |
| 25A88 立 117.7 TF-3D6F | 𧰱 | 25A9A 立 117.9 GKX-0872.31 T5-4835 | 𧰷 | 25AAE 立 117.11 TF-565B H-9BF0 | 𧰸 | 25AC0 立 117.13 GHZ-42716.13 | 𧰸 |
| 25A89 立 117.7 TF-3D70 | 𧰲 | 25A9B 立 117.9 GKX-0873.01 T4-4562 | 𧰸 | 25AAF 立 117.12 GKX-0873.10 T4-5751 | 𧰹 | 25AC1 立 117.13 GHZ-42716.15 | 𧰹 |
| 25A8A 立 117.8 GKX-0872.11 T4-3F56 | 𧰲 | 25A9C 立 117.9 H-94E5 | 𧰹 | 25A9C 立 117.9 H-94E5 | 𧰺 | 25AC2 日 72.14 GHZ-42716.16 | 𧰺 |
| 25A8B 立 117.8 GKX-0872.12 T4-3F58 | 𧰳 | 25A9D 立 117.9 龍 212.4 V2-6E31 | 𧰺 | 25AB0 立 117.11 GKX-0873.13 T7-3074 | 竟 | 25AC3 立 117.13 GHZ-42716.17 T5-6329 | 𧰻 𧰻 |
| 25A8C 立 117.8 GKX-0872.15 T5-4142 | 𧰳 | 25A9E 立 117.9 龍 212.4 V2-6E7A | 𧰻 | 25AB1 立 117.11 GKX-0873.14 T5-5656 | 𧰼 | 25AC4 立 117.13 GHZ-80032.09 | 𧰼 |
| 25A8D 立 117.8 GKX-0872.20 T4-3F59 | 𧰴 | 25A9F 立 117.9 TF-4A67 | 𧰼 | 25AB1 立 117.11 VN-25AB1 | 𧰽 | 25AC5 立 117.14 GKX-0873.24 | 𧰽 |

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| 25AC6 立 117.14 龔 GHZ-42716.21 | 25ADA 竹 118.2 筩 筩 GKX-0877.05 T6-2D50 | 25AED 竹 118.3 筩 筩 TF-2C7D V2-7F4A | 25AFF 竹 118.4 筩 TF-3164 |
| 25AC7 立 117.14 漣 GHZ-42716.22 | 25ADB 竹 118.2 筩 筩 GKX-0877.06 T5-274D | 25AEE 竹 118.3 筩 TF-2924 | 25B00 竹 118.4 筩 TF-3165 |
| 25AC8 立 117.15 龔 龔 GKX-0873.25 T7-4E68 | 25ADC 竹 118.2 筩 筩 GKX-0877.07 T5-274C | 25AEF 竹 118.4 筩 筩 GKX-0878.12 T5-2F4E | 25B01 竹 118.4 筩 TF-3166 |
| 25AC9 立 117.15 漳 漳 GKX-0873.26 T7-542E | 25ADD 竹 118.3 筩 筩 GKX-0877.09 T5-2A7C | 25AF0 竹 118.4 筩 筩 GKX-0878.19 T5-2F49 | 25B02 竹 118.4 筩 TF-3167 |
| 25ACA 立 117.15 龔 TF-6566 | 25ADE 竹 118.3 筩 筩 GKX-0877.10 T5-2A7D | 25AF1 竹 118.4 筩 筩 GKX-0878.22 T4-2E74 | 25B03 竹 118.4 筩 TF-3168 |
| 25ACB 立 117.15 龔 GHZ-42717.03 | 25ADF 竹 118.3 筩 筩 GKX-0878.01 T5-2A7B | 25AF2 竹 118.4 筩 GKX-0878.24 | 25B04 竹 118.4 筩 TF-3169 |
| 25ACC 立 117.15 龔 V2-7F47 | 25AE0 竹 118.3 筩 筩 GKX-0878.05 T6-335F | 25AF3 竹 118.4 筩 筩 GKX-0878.25 T5-2F4A | 25B05 竹 118.4 筩 TF-316A |
| 25ACD 立 117.15 龔 龔 GHZ-42716.18 T7-4845 | 25AE1 竹 118.3 筩 筩 GKX-0878.06 T6-335E | 25AF4 竹 118.4 筩 筩 GKX-0878.28 T5-2F4C | 25B06 竹 118.4 筩 GHZ-52949.10 |
| 25ACE 立 117.16 龔 龔 GKX-0873.27 T5-705C | 25AE2 竹 118.3 筩 筩 GKX-0878.08 T5-2A7E | 25AF5 竹 118.4 筩 筩 GKX-0879.02 T5-2F4D | 25B07 竹 118.4 筩 笑 GHZ-52949.15 T4-2E76 |
| 25ACF 立 117.16 龔 TF-6822 | 25AE3 竹 118.3 筩 J4-733E | 25AF6 竹 118.4 筩 筩 GKX-0879.09 T6-3A50 | 25B08 竹 118.4 筩 GHZ-52951.03 |
| 25AD0 立 117.17 龔 龔 GKX-0873.28 T7-5850 | 25AE4 竹 118.3 筩 J4-733D | 25AF7 竹 118.4 筩 筩 GKX-0879.10 T5-2F51 | 25B09 竹 118.4 筩 筩 GHZ-52952.04 V2-7F4D |
| 25AD1 立 117.17 龔 TF-695E | 25AE5 竹 118.3 筩 TF-2C79 | 25AF8 竹 118.4 筩 筩 GKX-0879.13 T5-2F4F | 25B0A 竹 118.4 筩 筩 V2-7F4C |
| 25AD2 立 117.20 龔 TF-6A68 | 25AE6 竹 118.3 筩 TF-2C7A | 25AF9 竹 118.4 筩 筩 GKX-0879.15 T5-2F4B | 25B0B 竹 118.4 筩 筩 V2-7F4E |
| 25AD3 立 117.18 龔 GHZ-80032.10 | 25AE7 竹 118.3 筩 TF-2C7B | 25AFA 竹 118.4 筩 筩 GKX-0879.16 T6-3A4F | 25B0C 竹 118.5 筩 筩 GKX-0879.20 T6-4274 |
| 25AD4 立 117.19 龔 GHZ-80032.11 | 25AE8 竹 118.3 筩 TF-2C7C | 25AFB 竹 118.4 筩 筩 GKX-0879.17 T6-3A51 | 25B0D 竹 118.5 筩 筩 GKX-0879.23 T6-427A |
| 25AD5 立 117.20 龔 GHZ-80032.12 | 25AE9 竹 118.3 筩 H-9551 | 25AFC 竹 118.4 筩 筩 GKX-0879.18 T5-2F50 | 25B0E 竹 118.5 筩 筩 GKX-0879.24 T5-344A |
| 25AD6 立 117.20 龔 龔 GHZ-42717.08 T7-612B | 25AEA 竹 118.3 筩 GHZ-52948.08 | 25AFD 竹 118.4 筩 筩 GKX-0879.19 T5-2F52 | 25B0F 竹 118.5 筩 筩 GKX-0879.30 T4-3379 |
| 25AD7 竹 118.0 𪛗 𪛗 GBK VN-25AD7 | 25AEB 竹 118.3 筩 筩 GHZ-80033.19 VN-25AEB | 25AFE 竹 118.4 筩 TF-3163 | 25B10 竹 118.5 筩 筩 GKX-0879.32 T5-344D |
| 25AD8 竹 118.1 筩 TF-2526 | 25AEC 竹 118.3 筩 GHZ-52948.09 | | 25B11 竹 118.5 筩 筑 GKX-0880.01 T6-4277 |
| 25AD9 竹 118.2 筩 筩 GKX-0877.03 T5-274B | | | |

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| 25B12 竹 118.5 筴 GKX-0880.05 筴 T5-344C | 25B25 竹 118.5 筴 TF-374E | 25B37 竹 118.6 箎 GKX-0884.08 箎 T4-3970 | 25B4B 竹 118.6 篲 GHZ-52969.07 篲 T5-3B23 |
| 25B13 竹 118.5 筵 GKX-0880.12 筵 T6-427C | 25B26 竹 118.5 筵 TF-374F | 25B38 竹 118.6 箎 GKX-0884.09 箎 T6-4C5D | 25B4C 竹 118.6 篲 GHZ-52970.08 篲 V2-7F53 |
| 25B14 竹 118.5 筵 GKX-0880.15 筵 T4-3375 | 25B27 竹 118.5 筵 V2-7F4F | 25B39 竹 118.6 箎 GKX-0884.10 箎 T4-3978 | 25B4D 竹 118.6 篲 V0-3F75 |
| 25B15 竹 118.5 筵 GKX-0880.19 筵 T5-344E | 25B28 竹 118.5 筵 V0-3F72 | 25B3A 竹 118.6 箎 GKX-0884.13 | 25B4E 竹 118.6 篲 V0-3F76 |
| 25B16 竹 118.5 筵 GKX-0880.20 筵 T6-4275 | 25B29 竹 118.5 筵 V2-7F51 | 25B3B 竹 118.6 箎 GKX-0884.14 箎 T6-4C57 | 25B4F 竹 118.6 篲 V0-3F77 |
| 25B17 竹 118.5 筵 GKX-0881.14 筵 T5-2F53 | 25B2A 竹 118.6 筵 GKX-0882.08 筵 T5-3A7C | 25B3C 竹 118.6 箎 GKX-0884.16 箎 T5-3B25 | 25B50 竹 118.7 篲 GKX-0884.23 篲 T5-4154 |
| 25B18 竹 118.5 筵 GKX-0881.16 筵 T5-344E | 25B2B 竹 118.6 筵 GKX-0882.09 筵 T5-3B22 | 25B3D 竹 118.6 箎 GKX-0884.17 箎 T6-4C59 | 25B51 竹 118.7 篲 GKX-0884.24 篲 T5-4148 |
| 25B19 竹 118.5 筵 GKX-0881.17 筵 T5-3449 | 25B2C 竹 118.6 筵 GKX-0882.12 筵 T5-3A7B | 25B3E 竹 118.6 箎 GKX-0884.18 箎 T6-4C5C | 25B52 竹 118.7 篲 GKX-0884.25 篲 T5-414F |
| 25B1A 竹 118.5 筵 GKX-0881.19 筵 T6-4279 | 25B2D 竹 118.6 筵 GKX-0882.16 筵 T5-3A7E | 25B3F 竹 118.5 箎 T5-344F | 25B53 竹 118.7 篲 GKX-0884.30 篲 T4-3F5C |
| 25B1B 竹 118.5 筵 GKX-0881.20 筵 T6-427B | 25B2E 竹 118.6 筵 GKX-0882.23 筵 T4-396C | 25B40 竹 118.6 箎 T5-3A7D | 25B54 竹 118.7 篲 GKX-0884.32 篲 T5-414D |
| 25B1C 竹 118.5 筵 GKX-0881.23 筵 T5-3449 | 25B2F 竹 118.6 筵 GKX-0883.01 筵 T4-396E | 25B41 竹 118.6 箎 TF-3D71 | 25B55 竹 118.7 篲 GKX-0884.34 篲 T5-4145 |
| 25B1D 竹 118.5 筵 GKX-0881.24 筵 T5-3450 | 25B30 竹 118.6 筵 GKX-0883.06 筵 T6-4C5A | 25B42 竹 118.6 箎 TF-3D72 | 25B56 竹 118.7 篲 GKX-0884.35 篲 T4-3F64 |
| 25B1E 竹 118.5 筵 GKX-0881.25 筵 T5-3451 | 25B31 竹 118.6 筵 GKX-0883.10 筵 T5-344B | 25B43 竹 118.6 箎 TF-3D73 | 25B57 竹 118.7 篲 GKX-0884.36 篲 T4-3F65 |
| 25B1F 竹 118.5 筵 T6-4278 | 25B32 竹 118.6 筵 GKX-0883.16 筵 T4-3973 | 25B44 竹 118.6 箎 TF-3D74 | 25B58 竹 118.7 篲 GKX-0885.01 篲 T5-4150 |
| 25B20 竹 118.5 筵 GCH | 25B33 竹 118.6 筵 GKX-0884.01 筵 T5-3B21 | 25B45 竹 118.6 箎 TF-3D75 | 25B59 竹 118.7 篲 GKX-0885.03 篲 T4-3F5F |
| 25B21 竹 118.5 筵 TF-3749 | 25B34 竹 118.6 筵 GKX-0884.03 筵 T5-3A7A | 25B46 竹 118.6 箎 TF-3D76 | 25B5A 竹 118.7 篲 GKX-0885.05 篲 T5-3A79 |
| 25B22 竹 118.5 筵 TF-374A | 25B35 竹 118.6 筵 GKX-0884.04 筵 T4-3979 | 25B47 竹 118.6 箎 TF-3D78 | 25B5B 竹 118.7 篲 GKX-0885.11 篲 T6-5630 |
| 25B23 竹 118.5 筵 TF-374B | 25B36 竹 118.6 筵 GKX-0884.07 筵 T4-3977 | 25B48 竹 118.6 箎 TF-3D79 | 25B5C 竹 118.7 篲 GHZ-52966.05 篲 TF-3D77 |
| 25B24 竹 118.5 筵 TF-374C | | 25B49 竹 118.6 箎 TF-3D7A | 25B5C 竹 118.7 篲 GKX-0885.16 篲 T5-4146 |

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| 25B5D 竹 118.7 筵 筵 GKX-0885.19 T5-4155 | 25B71 竹 118.7 筵 筵 GKX-0886.23 T6-4C58 | 25B85 竹 118.7 筵 筵 GHZ-52971.07 T6-562F | 25B98 竹 118.8 筵 筵 GKX-0888.12 T4-456F |
| 25B5E 竹 118.7 筵 筵 GKX-0885.21 T5-414B | 25B72 竹 118.7 筵 筵 G4K-30077 VN-25B72 | 25B86 竹 118.7 筵 筵 K4-0092 | 25B99 竹 118.8 筵 筵 GKX-0888.13 T6-6028 |
| 25B5F 竹 118.7 筵 筵 GKX-0885.25 T5-4152 | 25B73 竹 118.7 筵 筵 G4K-21267 | 25B87 竹 118.7 筵 筵 V0-3F74 | 25B9A 竹 118.8 筵 筵 GKX-0888.14 T5-4840 |
| 25B60 竹 118.7 筵 筵 GKX-0885.26 T5-4144 | 25B74 竹 118.7 筵 筵 H-8BBB | 25B88 竹 118.8 筵 筵 V3-364B | 25B9B 竹 118.8 筵 筵 GKX-0889.03 T6-6026 |
| 25B61 竹 118.7 筵 筵 GKX-0886.07 T5-4149 | 25B75 竹 118.7 筵 筵 V2-7F55 | 25B89 竹 118.7 筵 筵 V0-3F78 H-9BF1 | 25B9C 竹 118.8 筵 筵 GKX-0889.04 T5-4838 |
| 25B62 竹 118.7 筵 筵 GKX-0886.08 T5-414C | 25B76 竹 118.7 筵 筵 V2-7F56 | 25B8A 竹 118.7 筵 筵 V0-3F79 | 25B9D 竹 118.8 筵 筵 GKX-0889.07 T5-4839 |
| 25B63 竹 118.7 筵 筵 GKX-0886.09 T6-5634 | 25B77 竹 118.7 筵 筵 T6-5635 | 25B8B 竹 118.7 筵 筵 V0-3F7B | 25B9E 竹 118.8 筵 筵 GKX-0889.10 T6-6025 |
| 25B64 竹 118.7 筵 筵 GKX-0886.10 T6-5632 | 25B78 竹 118.7 筵 筵 T6-5639 | 25B8C 竹 118.7 筵 筵 TF-413E | 25B9F 竹 118.8 筵 筵 GKX-0889.11 |
| 25B65 竹 118.7 筵 筵 GKX-0886.11 T6-5637 | 25B79 竹 118.7 筵 筵 TF-4444 | 25B8D 竹 118.8 筵 筵 GKX-0886.28 T5-4845 | 25BA0 竹 118.8 筵 筵 GKX-0889.14 T6-6021 |
| 25B66 竹 118.7 筵 筵 GKX-0886.12 T6-563A | 25B7A 竹 118.7 筵 筵 TF-4446 | 25B8E 竹 118.8 筵 筵 GKX-0886.30 T5-4156 | 25BA1 竹 118.8 筵 筵 GKX-0889.16 |
| 25B67 竹 118.7 筵 筵 GKX-0886.13 T6-5633 | 25B7B 竹 118.7 筵 筵 TF-4447 | 25B8F 竹 118.8 筵 筵 GKX-0886.33 T4-456C | 25BA2 竹 118.8 筵 筵 GKX-0889.17 T5-483A |
| 25B68 竹 118.7 筵 筵 GKX-0886.14 T6-5636 | 25B7C 竹 118.7 筵 筵 TF-4448 VN-25B7C | 25B90 竹 118.8 筵 筵 GKX-0886.35 T5-4843 | 25BA3 竹 118.8 筵 筵 GKX-0889.18 T5-4841 |
| 25B69 竹 118.7 筵 筵 GKX-0886.15 | 25B7D 竹 118.7 筵 筵 TF-4449 | 25B91 竹 118.8 筵 筵 GKX-0887.06 T6-6027 | 25BA4 竹 118.8 筵 筵 GKX-0889.19 T5-4837 |
| 25B6A 竹 118.7 筵 筵 GKX-0886.16 T6-5638 | 25B7E 竹 118.7 筵 筵 TF-444A | 25B92 竹 118.8 筵 筵 GKX-0887.08 T4-4567 | 25BA5 竹 118.8 筵 筵 GKX-0889.21 T5-483D |
| 25B6B 竹 118.7 筵 筵 GKX-0886.17 T6-5F7B | 25B7F 竹 118.7 筵 筵 TF-444B | 25B93 竹 118.8 筵 筵 GKX-0887.09 T6-5F7C | 25BA6 竹 118.8 筵 筵 GKX-0889.22 T6-6022 |
| 25B6C 竹 118.7 筵 筵 GKX-0886.18 T5-4153 | 25B80 竹 118.7 筵 筵 TF-444C | 25B94 竹 118.8 筵 筵 GKX-0887.16 T6-5F7D | 25BA7 竹 118.8 筵 筵 GKX-0889.23 T5-414A |
| 25B6D 竹 118.7 筵 筵 GKX-0886.19 T5-4151 | 25B81 竹 118.7 筵 筵 TF-444D | 25B95 竹 118.8 筵 筵 GKX-0887.20 T5-483C | 25BA8 竹 118.8 筵 筵 GKX-0889.24 T5-4847 |
| 25B6E 竹 118.7 筵 筵 GKX-0886.20 T5-414E | 25B82 竹 118.7 筵 筵 TF-444E | 25B96 竹 118.8 筵 筵 GKX-0887.23 T5-483B | 25BA9 竹 118.8 筵 筵 GKX-0889.25 T6-5F7E |
| 25B6F 竹 118.7 筵 筵 GKX-0886.21 T5-4147 | 25B83 竹 118.7 筵 筵 TF-444F | 25B97 竹 118.8 筵 筵 GKX-0888.01 T5-4842 | 25BAA 竹 118.8 筵 筵 GKX-0889.26 T5-483E |
| 25B70 竹 118.7 筵 筵 GKX-0886.22 T6-5631 | 25B84 竹 118.7 筵 筵 TF-4450 | | 25BAB 竹 118.8 筵 筵 GKX-0889.28 T6-6024 |

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| 25BAC 竹 118.8 筩 GKX-0889.29 | 25BC0 竹 118.8 筩 TF-4A78 | 25BD3 竹 118.9 筩 GKX-0890.04 | 25BE4 竹 118.9 筩 GKX-0891.21 |
| 25BAD 竹 118.8 筩 GKX-0889.30 | 25BC1 竹 118.8 筩 TF-4A79 | 25BD4 竹 118.9 筩 V0-402B | 25BE5 竹 118.9 筩 VN-25BE4 |
| 25BAE 竹 118.8 筩 GKX-0889.31 | 25BC2 竹 118.8 筩 TF-4A7A | 25BD5 竹 118.9 筩 GKX-0890.05 | 25BE6 竹 118.9 筩 GKX-0891.23 |
| 25BAF 竹 118.8 筩 GKX-0889.32 | 25BC3 竹 118.8 筩 GHZ-52980.13 | 25BD6 竹 118.9 筩 GKX-0890.08 | 25BE7 竹 118.9 筩 GKX-0892.03 |
| 25BB0 竹 118.8 筩 GFZ-F935 | 25BC4 竹 118.8 筩 GHZ-80033.21 | 25BD7 竹 118.9 筩 GKX-0890.11 | 25BE8 竹 118.9 筩 GKX-0892.04 |
| 25BB1 竹 118.8 筩 G4K-26016 | 25BC5 竹 118.8 筩 K4-0093 | 25BD8 竹 118.9 筩 GKX-0890.12 | 25BE9 竹 118.9 筩 GKX-0892.05 |
| 25BB2 竹 118.8 筩 J4-7352 | 25BC6 竹 118.8 筩 TF-4A72 | 25BD9 竹 118.9 筩 GKX-0890.17 | 25BEA 竹 118.9 筩 VN-25BE8 |
| 25BB3 竹 118.8 筩 H-94F0 | 25BC7 竹 118.8 筩 TF-4A72 | 25BDA 竹 118.9 筩 GKX-0891.01 | 25BE9 竹 118.9 筩 GKX-0892.16 |
| 25BB4 竹 118.8 筩 H-8E64 | 25BC8 竹 118.8 筩 V3-364D | 25BDB 竹 118.9 筩 GKX-0891.02 | 25BEA 竹 118.9 筩 GKX-0892.17 |
| 25BB5 竹 118.8 筩 TF-4A6B | 25BC9 竹 118.8 筩 V0-3F7E | 25BDC 竹 118.9 筩 GKX-0891.10 | 25BEA 竹 118.9 筩 GKX-0892.17 |
| 25BB6 竹 118.8 筩 TF-4A6C | 25BCA 竹 118.8 筩 V2-7F58 | 25BDD 竹 118.9 筩 GKX-0891.13 | 25BEB 竹 118.9 筩 GKX-0892.19 |
| 25BB7 竹 118.8 筩 TF-4A6D | 25BCB 竹 118.8 筩 V0-4021 | 25BDE 竹 118.9 筩 VN-25BDC | 25BEB 竹 118.9 筩 GKX-0892.19 |
| 25BB8 竹 118.8 筩 TF-4A6E | 25BCC 竹 118.8 筩 V2-7F59 | 25BDE 竹 118.9 筩 GKX-0891.14 | 25BEC 竹 118.9 筩 GKX-0892.21 |
| 25BB9 竹 118.8 筩 TF-4A6F | 25BCD 竹 118.8 筩 V0-4022 | 25BDF 竹 118.9 筩 GKX-0891.15 | 25BED 竹 118.9 筩 GKX-0892.26 |
| 25BBA 竹 118.8 筩 TF-4A70 | 25BCE 竹 118.8 筩 V2-7F5A | 25BE0 竹 118.9 筩 GKX-0891.16 | 25BEE 竹 118.9 筩 GKX-0892.27 |
| 25BBB 竹 118.8 筩 TF-4A73 | 25BCF 竹 118.8 筩 V2-7F5B | 25BE1 竹 118.9 筩 GKX-0891.17 | 25BEF 竹 118.9 筩 GKX-0892.27 |
| 25BBC 竹 118.8 筩 TF-4A74 | 25BD0 竹 118.8 筩 TF-4A71 | 25BE2 竹 118.9 筩 GKX-0891.18 | 25BF0 竹 118.9 筩 GKX-0893.05 |
| 25BBD 竹 118.8 筩 TF-4A75 | 25BD1 竹 118.9 筩 GKX-0890.01 | 25BE3 竹 118.9 筩 GKX-0891.19 | 25BF1 竹 118.9 筩 VN-25BF0 |
| 25BBE 竹 118.8 筩 GKJ-00064 | 25BD2 竹 118.9 筩 GKX-0890.03 | 25BE4 竹 118.9 筩 GKX-0891.19 | 25BF1 竹 118.9 筩 GKX-0893.06 |
| 25BBF 竹 118.8 筩 TF-4A77 | 25BD3 竹 118.9 筩 V0-402A | 25BE5 竹 118.9 筩 GKX-0891.19 | 25BF2 竹 118.9 筩 GKX-0893.09 |
| | | | 25BF3 竹 118.9 筩 GKX-0893.10 |

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| 25BF4 竹 118.9 筵 GKX-0893.11 | 筵 T7-2640 | 25C07 竹 118.9 筵 V0-4026 | 筵 | 25C1B 竹 118.10 筵 GKX-0893.35 | 筵 T5-5658 | 25C2D 竹 118.10 筵 GKX-0894.31 | 筵 T4-5230 |
| 25BF5 竹 118.9 筵 GKX-0893.12 | 筵 T7-2653 | 25C08 竹 118.9 筵 V2-7F5F | 筵 | 25C1C 竹 118.10 筵 GKX-0893.36 | 筵 T5-565E | 25C2E 竹 118.10 筵 GKX-0894.32 | 筵 T5-5660 |
| 25BF6 竹 118.9 筵 GKX-0893.14 | 筵 T4-4C24 | 25C09 竹 118.9 筵 T7-2652 | 筵 | 25C1D 竹 118.10 筵 GKX-0893.38 | 筵 T5-5666 | 25C2F 竹 118.10 筵 GKX-0894.33 | 筵 T7-307B |
| 25BF7 竹 118.9 筵 GKX-0893.15 | 筵 T7-264F | 25C0A 竹 118.9 筵 V2-7F60 | 筵 | 25C1E 竹 118.10 筵 GKX-0893.41 | 筵 T7-312A | 25C30 竹 118.10 筵 GKX-0894.35 | 筵 T4-523F |
| 25BF8 竹 118.9 筵 GKX-0893.16 | 筵 T4-4B7C | 25C0B 竹 118.9 筵 TF-5077 | 筵 | 25C1F 竹 118.10 筵 GKX-0893.42 | 筵 T5-565C | 25C31 竹 118.10 筵 GKX-0894.36 | 筵 T5-565F |
| 25BF9 竹 118.9 筵 GKX-0893.18 | 筵 T7-264C | 25C0C 竹 118.9 筵 TF-507A | 筵 | 25C20 竹 118.10 筵 GKX-0893.43 | 筵 T4-522E | 25C32 竹 118.10 筵 GKX-0895.03 | 筵 T5-5659 |
| 25BFA 竹 118.9 筵 GKX-0893.21 | 筵 T5-4F3D | 25C0D 竹 118.9 筵 TF-507B | 筵 | 25C21 竹 118.10 筵 GKX-0894.01 | 筵 T5-565D | 25C33 竹 118.10 筵 GKX-0895.09 | 筵 T7-307A |
| 25BFB 竹 118.9 筵 GKX-0893.23 | 筵 | 25C0E 竹 118.9 筵 TF-507C | 筵 | 25C22 竹 118.10 筵 GKX-0894.02 | 筵 H-9FBE | 25C34 竹 118.10 筵 GKX-0895.10 | 筵 T7-3128 |
| 25BFC 竹 118.9 筵 GKX-0893.24 | 筵 T7-2645 | 25C0F 竹 118.9 筵 TF-507D | 筵 | 25C23 竹 118.10 筵 GKX-0894.07 | 筵 T5-5668 | 25C35 竹 118.10 筵 GKX-0895.12 | 筵 T4-522A |
| 25BFD 竹 118.9 筵 GKX-0893.25 | 筵 T7-2643 | 25C10 竹 118.9 筵 TF-507E | 筵 | 25C24 竹 118.10 筵 GKX-0894.09 | 筵 T7-2641 | 25C36 竹 118.10 筵 GKX-0895.13 | 筵 T5-5657 |
| 25BFE 竹 118.9 筵 GKX-0893.27 | 筵 T5-4F2E | 25C11 竹 118.9 筵 TF-5122 | 筵 | 25C25 竹 118.10 筵 GKX-0894.12 | 筵 T7-3125 | 25C37 竹 118.10 筵 GKX-0895.14 | 筵 T7-3124 |
| 25BFF 竹 118.9 筵 GKX-0893.28 | 筵 T7-2648 | 25C12 竹 118.9 筵 TF-5124 | 筵 | 25C26 竹 118.10 筵 GKX-0894.14 | 筵 T4-5232 | 25C38 竹 118.10 筵 GKX-0895.15 | 筵 T4-5235 |
| 25C00 竹 118.9 筵 G4K-30079 | 筵 | 25C13 竹 118.9 筵 TF-5129 | 筵 | 25C27 竹 118.10 筵 GKX-0894.17 | 筵 T5-5667 | 25C39 竹 118.10 筵 GKX-0895.16 | 筵 T5-5665 |
| 25C01 竹 118.9 筵 H-8E5B | 筵 | 25C14 竹 118.9 筵 TF-5125 | 筵 | 25C28 竹 118.10 筵 GKX-0894.22 | 筵 T4-5231 | 25C3A 竹 118.10 筵 GKX-0895.17 | 筵 T7-307D |
| 25C02 竹 118.9 筵 GHZ-52994.10 | 筵 T7-2646 | 25C15 竹 118.9 筵 TF-5126 | 筵 | 25C29 竹 118.10 筵 GKX-0894.23 | 筵 T7-3129 | 25C3B 竹 118.10 筵 GKX-0895.21 | 筵 T5-5662 |
| 25C03 竹 118.9 筵 K4-0094 | 筵 | 25C16 竹 118.9 筵 TF-5127 | 筵 | 25C2A 竹 118.10 筵 GKX-0894.25 | 筵 T4-523C | 25C3C 竹 118.10 筵 GKX-0895.22 | 筵 T4-5233 |
| 25C04 竹 118.9 筵 V2-7F5E | 筵 | 25C17 竹 118.9 筵 TF-512A | 筵 | 25C2B 竹 118.10 筵 GKX-0894.26 | 筵 T7-307E | 25C3D 竹 118.10 筵 GKX-0895.23 | 筵 T7-312B |
| 25C05 竹 118.9 筵 T5-4F46 | 筵 | 25C18 竹 118.10 筵 GKX-0893.31 | 筵 T5-5664 | 25C2C 竹 118.10 筵 GKX-0894.27 | 筵 T7-3126 | 25C3E 竹 118.10 筵 GKX-0895.24 | 筵 T7-3075 |
| 25C06 竹 118.9 筵 TF-5078 | 筵 V0-4028 | 25C19 竹 118.10 筵 GKX-0893.33 | 筵 T4-5241 | | | 25C3F 竹 118.10 筵 GKX-0895.25 | 筵 T7-3127 |
| | 筵 H-9BF2 | 25C1A 竹 118.10 筵 GKX-0893.34 | 筵 T4-523E | | | 25C40 竹 118.10 筵 GKX-0895.26 | 筵 T5-4F30 |

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| 25C41 竹 118.10 筭 GKX-0895.27 | 筭 T5-5663 | 25C55 竹 118.10 篡 | TF-5662 | 25C69 竹 118.10 鞞 GHZ-52999.03 | 鞞 T7-3079 | 25C7D 竹 118.11 籊 | GKX-0897.01 | 籊 T4-5767 |
| 25C42 竹 118.10 篲 | GKX-0895.28 | 25C56 竹 118.10 籑 | TF-5663 | 25C6A 竹 118.10 筩 | V0-4023 | 25C7E 竹 118.11 籓 | GKX-0897.04 | 籓 T7-3A2C |
| 25C43 竹 118.10 籓 | GKX-0895.30 | 25C57 竹 118.10 籒 | TF-5664 | 25C6B 竹 118.10 筥 | V2-7F61 | 25C7F 竹 118.11 籔 | GKX-0897.06 | 籔 T5-5D2B |
| 25C44 竹 118.10 筦 | GKX-0895.31 | 25C58 竹 118.10 籒 | TF-5665 | 25C6C 竹 118.10 筧 | V0-402C | 25C80 竹 118.11 籕 | GKX-0897.08 | 籕 T4-5760 |
| 25C45 竹 118.10 筧 | GKX-0895.32 | 25C59 竹 118.10 籒 | TF-5666 | 25C6D 竹 118.10 籒 | V2-7F62 | 25C81 竹 118.11 籖 | GKX-0897.11 | 籖 T5-5D22 |
| 25C46 竹 118.10 筧 | GKX-0895.33 | 25C5A 竹 118.10 籒 | TF-5667 | 25C6E 竹 118.10 籒 | V0-402E | 25C82 竹 118.11 籗 | GKX-0897.12 | |
| 25C47 竹 118.10 筧 | GKX-0895.34 | 25C5B 竹 118.10 籒 | TF-5668 | 25C6F 竹 118.10 籒 | V2-7F63 | 25C83 竹 118.11 籘 | GKX-0897.15 | |
| 25C48 竹 118.10 籒 | G4K-27227 | 25C5C 竹 118.10 籒 | TF-5669 | 25C70 竹 118.10 籒 | V2-7F64 | 25C84 竹 118.11 籙 | GKX-0897.18 | 籙 T5-5C70 |
| 25C49 竹 118.10 籒 | G4K-26017 | 25C5D 竹 118.10 籒 | TF-566A | 25C71 竹 118.10 籒 | V2-7F65 | 25C85 竹 118.11 籚 | GKX-0897.19 | 籚 T5-5D23 |
| 25C4A 竹 118.10 籒 | H-9DC9 | 25C5E 竹 118.10 籒 | TF-566B | 25C72 竹 118.10 籒 | V2-7F66 | 25C86 竹 118.11 籛 | GKX-0897.20 | 籛 T5-5C72 |
| 25C4B 竹 118.10 籒 | J4-735D | 25C5F 竹 118.10 籒 | TF-566C | 25C73 竹 118.10 籒 | TF-5079 | 25C87 竹 118.11 籞 | GKX-0897.21 | 籞 T5-5D31 |
| 25C4C 竹 118.10 籒 | TF-5672 | 25C60 竹 118.10 籒 | TF-566D | 25C74 竹 118.10 籒 | V2-7F6A | 25C88 竹 118.11 籟 | GKX-0897.22 | 籟 T5-5C7B |
| 25C4D 竹 118.10 籒 | T5-565B | 25C61 竹 118.10 籒 | TF-566E | 25C75 竹 118.11 籒 | GKX-0895.41 | 25C89 竹 118.11 籒 | GKX-0897.25 | 籒 T5-5D2A |
| 25C4E 竹 118.10 籒 | T7-307C | 25C62 竹 118.10 籒 | TF-566F | 25C76 竹 118.11 籒 | GKX-0896.03 | 25C8A 竹 118.11 籒 | GKX-0897.30 | 籒 T5-5C77 |
| 25C4F 竹 118.10 籒 | T7-3077 | 25C63 竹 118.10 籒 | TF-5670 | 25C77 竹 118.11 籒 | GKX-0896.04 | 25C8B 竹 118.11 籒 | GKX-0897.31 | 籒 T5-5D34 |
| 25C50 竹 118.10 籒 | T7-3122 | 25C64 竹 118.10 籒 | TF-5671 | 25C78 竹 118.11 籒 | GKX-0896.05 | 25C8C 竹 118.11 籒 | GKX-0897.32 | 籒 T7-3A24 |
| 25C51 竹 118.10 籒 | TF-565D | 25C65 竹 118.10 籒 | H-8E6C | 25C79 竹 118.11 籒 | GKX-0896.06 | 25C8D 竹 118.11 籒 | GKX-0897.34 | 籒 T5-5C76 |
| 25C52 竹 118.10 籒 | TF-565E | 25C66 竹 118.10 籒 | TF-5673 | 25C7A 竹 118.11 籒 | GKX-0896.09 | 25C8E 竹 118.11 籒 | GKX-0898.02 | 籒 T5-5C7C |
| 25C53 竹 118.10 籒 | TF-5660 | 25C67 竹 118.10 籒 | GHZ-52997.01 | 25C7B 竹 118.11 籒 | GKX-0896.10 | 25C8F 竹 118.11 籒 | GKX-0898.03 | 籒 T5-5D26 |
| 25C54 竹 118.10 籒 | TF-5661 | 25C68 竹 118.10 籒 | GHZ-52997.02 | 25C7C 竹 118.11 籒 | GKX-0896.15 | 25C90 竹 118.11 籒 | GKX-0898.05 | 籒 T4-5764 |

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| 25C91 竹 118.11 筴 GKX-0898.06 筴 T5-5D27 | 25CA4 竹 118.11 簾 GKX-0898.27 簾 T4-5C3C | 25CB7 竹 118.11 箨 TF-5B66 | 25CCA 竹 118.12 發 GKX-0898.50 發 T4-5C52 |
| 25C92 竹 118.11 筴 H-8F73 筴 T7-3A29 | 25CA5 竹 118.11 筴 GKX-0898.29 筴 T5-5D33 | 25CB8 竹 118.11 纂 TF-5B67 | 25CCB 竹 118.12 纂 GKX-0898.51 纂 T5-6345 |
| 25C93 竹 118.11 筴 GKX-0898.09 | 25CA6 竹 118.11 筴 GKX-0898.30 筴 T5-5C78 | 25CB9 竹 118.11 簪 TF-5B68 | 25CCC 竹 118.12 簪 GKX-0898.04 簪 T5-6338 |
| 25C94 竹 118.11 筴 GKX-0898.10 | 25CA7 竹 118.11 筴 GKX-0898.31 筴 T5-5D2F | 25CBA 竹 118.11 簪 TF-5B69 | 25CCD 竹 118.12 簪 GKX-0899.05 簪 T5-6333 |
| 25C95 竹 118.11 筴 GKX-0898.11 筴 T5-6342 | 25CA8 竹 118.11 筴 GKX-0898.32 筴 T5-5D25 | 25CBB 竹 118.11 簪 GHZ-53008.05 簪 T7-3A2A | 25CCE 竹 118.12 簪 GKX-0899.06 簪 T4-5C47 |
| 25C96 竹 118.11 筴 GKX-0898.12 筴 T5-5D2C | 25CA9 竹 118.11 筴 GKX-0898.33 筴 T7-3121 | 25CBC 竹 118.11 簪 GHZ-53009.06 簪 T7-3A2E | 25CCF 竹 118.12 簪 GKX-0899.08 簪 T5-634A |
| 25C97 竹 118.11 筴 GKX-0898.13 筴 T5-5C7A | 25CAA 竹 118.11 筴 GKX-0898.34 筴 T5-5C74 | 25CBD 竹 118.11 簪 GHZ-53010.01 簪 T4-5768 | 25CD0 竹 118.12 簪 GKX-0899.12 簪 T5-6340 |
| 25C98 竹 118.11 筴 GKX-0898.14 筴 T7-3A2F | 25CAB 竹 118.11 筴 GKX-0898.36 筴 T7-3A27 | 25CBE 竹 118.11 簪 GHZ-80033.22 簪 V0-4033 | 25CD1 竹 118.12 簪 GKX-0899.14 簪 T3-584F |
| 25C99 竹 118.11 筴 GKX-0898.15 筴 T7-3A28 | 25CAC 竹 118.11 筴 GKX-0898.37 筴 T7-3A26 | 25CBF 竹 118.11 簪 K4-0096 簪 H-8F75 | 25CD2 竹 118.12 簪 GKX-0899.17 簪 T5-632E |
| 25C9A 竹 118.11 筴 GKX-0898.16 筴 T5-5C6F | 25CAD 竹 118.11 筴 G4K-26018 筴 VN-25CAD | 25CC0 竹 118.11 簪 TF-5B65 簪 H-8F75 | 25CD3 竹 118.12 簪 GKX-0899.24 簪 T4-5C4E |
| 25C9B 竹 118.11 筴 GKX-0898.17 筴 T5-5D32 | 25CAE 竹 118.11 筴 T7-3A25 筴 T7-3A2D | 25CC1 竹 118.12 簪 H-8E71 簪 V0-4030 | 25CD4 竹 118.12 簪 GKX-0900.01 簪 T4-5C45 |
| 25C9C 竹 118.11 筴 GKX-0898.18 筴 T5-5D29 | 25CAF 竹 118.11 筴 T7-3A2D 筴 TF-5B5D | 25CC2 竹 118.11 簪 V0-4030 簪 V2-7F68 | 25CD5 竹 118.12 簪 GKX-0900.04 簪 T5-6343 |
| 25C9D 竹 118.11 筴 GKX-0898.19 筴 T5-5C73 | 25CB0 竹 118.11 筴 TF-5B5D 筴 TF-5B5E | 25CC3 竹 118.11 簪 V2-7F68 簪 V2-7F69 | 25CD6 竹 118.12 簪 GKX-0900.05 簪 T5-6339 |
| 25C9E 竹 118.11 筴 GKX-0898.20 筴 T7-3A2B | 25CB1 竹 118.11 筴 TF-5B5E 筴 TF-5B60 | 25CC4 竹 118.11 簪 V2-7F69 簪 V2-7F67 | 25CD7 竹 118.12 簪 GKX-0900.06 簪 T5-634C |
| 25C9F 竹 118.11 筴 GKX-0898.21 筴 T5-5D2E | 25CB2 竹 118.11 筴 TF-5B60 筴 TF-5B61 | 25CC5 竹 118.11 簪 V2-7F67 簪 GKX-0898.43 | 25CD8 竹 118.12 簪 GKX-0900.07 簪 T4-5C3D |
| 25CA0 竹 118.11 筴 GKX-0898.22 筴 T5-5C71 | 25CB3 竹 118.11 筴 TF-5B61 筴 TF-5B62 | 25CC6 竹 118.12 簪 GKX-0898.43 簪 T4-5761 | 25CD9 竹 118.12 簪 GKX-0900.08 簪 T7-413B |
| 25CA1 竹 118.11 筴 GKX-0898.23 筴 T5-5C6E | 25CB4 竹 118.11 筴 TF-5B62 筴 TF-5B63 | 25CC7 竹 118.12 簪 GKX-0898.46 簪 T5-634B | 25CDA 竹 118.12 簪 GKX-0900.10 簪 T5-6346 |
| 25CA2 竹 118.11 筴 GKX-0898.25 筴 T5-5D28 | 25CB5 竹 118.11 筴 TF-5B63 筴 TF-5B64 | 25CC8 竹 118.12 簪 GKX-0898.48 簪 T5-6347 | |
| 25CA3 竹 118.11 筴 GKX-0898.26 筴 T4-5766 | 25CB6 竹 118.11 筴 TF-5B64 筴 V2-7F73 | 25CC9 竹 118.12 簪 GKX-0898.49 簪 T5-5D35 | |

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| 25CDB 竹 118.12 筵 筵 GKX-0900.12 T5-6330 | 25CEF 竹 118.12 籍 籍 GKX-0901.15 T7-4134 | 25D03 竹 118.12 簞 簞 TF-5F76 | 25D17 竹 118.12 筵 筵 V0-4029 |
| 25CDC 竹 118.12 隳 隳 GKX-0900.14 T5-6337 | 25CF0 竹 118.12 筭 筭 GKX-0901.17 T5-6331 | 25D04 竹 118.12 簞 簞 TF-5F77 | 25D18 竹 118.12 簞 簞 V2-7F6D |
| 25CDD 竹 118.12 筵 筵 GKX-0900.15 T4-5C3E | 25CF1 竹 118.12 筵 筵 GKX-0901.18 T4-5C4D | 25D05 竹 118.12 籓 籓 TF-5F78 | 25D19 竹 118.12 籓 籓 V3-3651 |
| 25CDE 竹 118.12 籓 籓 GKX-0900.16 T4-5C3F | 25CF2 竹 118.12 籓 籓 GKX-0901.19 T5-6336 | 25D06 竹 118.12 籓 籓 TF-5F79 | 25D1A 竹 118.12 籓 籓 V0-4032 |
| 25CDF 竹 118.12 籓 籓 GKX-0900.18 T5-6348 | 25CF3 竹 118.12 籓 籓 GKX-0901.20 T5-633A | 25D07 竹 118.12 籓 籓 TF-5F7A | 25D1B 竹 118.12 籓 籓 V2-7F6E |
| 25CE0 竹 118.12 籓 籓 GKX-0900.19 T7-4139 | 25CF4 竹 118.12 籓 籓 GKX-0901.21 T5-6344 | 25D08 竹 118.12 籓 籓 TF-5F7B | 25D1C 竹 118.12 籓 籓 V2-7F71 |
| 25CE1 竹 118.12 籓 籓 GKX-0900.20 T5-6335 | 25CF5 竹 118.12 籓 籓 GKX-0901.22 T5-6349 | 25D09 竹 118.12 籓 籓 TF-5F7C | 25D1D 竹 118.12 籓 籓 TF-5B6A |
| 25CE2 竹 118.12 籓 籓 GKX-0900.21 T5-6332 | 25CF6 竹 118.12 籓 籓 GKX-0901.23 T5-633C | 25D0A 竹 118.12 籓 籓 TF-5F7D | 25D1E 竹 118.12 籓 籓 TF-6336 |
| 25CE3 竹 118.12 籓 籓 GKX-0900.22 T5-633F | 25CF7 竹 118.12 籓 籓 GKX-0901.24 T5-632D | 25D0B 竹 118.12 籓 籓 TF-5F7E | 25D1F 竹 118.12 籓 籓 TF-6337 |
| 25CE4 竹 118.12 籓 籓 GKX-0900.31 T7-4135 | 25CF8 竹 118.12 籓 籓 GKX-0901.26 T7-4142 | 25D0C 竹 118.12 籓 籓 TF-6021 | 25D20 竹 118.12 籓 籓 TF-6022 KC-0662 |
| 25CE5 竹 118.12 籓 籓 GKX-0901.01 T5-632C | 25CF9 竹 118.12 籓 籓 GKX-0901.27 T7-4141 | 25D0D 竹 118.12 籓 籓 TF-6023 | 25D21 竹 118.13 籓 籓 GKX-0901.30 T5-686A |
| 25CE6 竹 118.12 籓 籓 GKX-0901.04 T7-4136 | 25CFA 竹 118.12 籓 籓 GKX-0901.28 T5-633B | 25D0E 竹 118.11 籓 籓 TF-6024 | 25D22 竹 118.13 籓 籓 GKX-0901.34 T5-686F |
| 25CE7 竹 118.12 籓 籓 GKX-0901.06 T4-5C41 | 25CFB 竹 118.12 籓 籓 G4K-27664 | 25D0F 竹 118.12 籓 籓 TF-6025 | 25D23 竹 118.13 籓 籓 GKX-0901.36 T7-484E |
| 25CE8 竹 118.12 籓 籓 GKX-0901.07 T7-4133 | 25CFC 竹 118.12 籓 籓 G4K-29247 | 25D10 竹 118.12 籓 籓 GHZ-53013.06 | 25D24 竹 118.13 籓 籓 GKX-0901.38 T4-6059 |
| 25CE9 竹 118.12 籓 籓 GKX-0901.09 T4-5C53 | 25CFD 竹 118.12 籓 籓 G4K-10216 VN-25CFD | 25D11 竹 118.12 籓 籓 GHZ-53014.02 | 25D25 竹 118.13 籓 籓 GKX-0901.39 T7-484C |
| 25CEA 竹 118.12 籓 籓 GKX-0901.10 T5-633E | 25CFE 竹 118.12 籓 籓 H-8E60 | 25D12 竹 118.12 籓 籓 GHZ-53016.02 | 25D26 竹 118.13 籓 籓 GKX-0901.42 T5-6863 |
| 25CEB 竹 118.12 籓 籓 GKX-0901.11 T7-4138 | 25CFF 竹 118.12 籓 籓 T5-632B | 25D13 竹 118.12 籓 籓 GHZ-53016.10 T7-4140 | 25D27 竹 118.13 籓 籓 GKX-0901.43 T4-6054 |
| 25CEC 竹 118.12 籓 籓 GKX-0901.12 T5-633D | 25D00 竹 118.12 籓 籓 T5-632F | 25D14 竹 118.12 籓 籓 GHZ-53016.20 T7-413D | 25D28 竹 118.13 籓 籓 GKX-0902.03 T4-6055 |
| 25CED 竹 118.12 籓 籓 GKX-0901.13 T7-413A | 25D01 竹 118.12 籓 籓 T7-4132 | 25D15 竹 118.12 籓 籓 GHZ-53016.22 | |
| 25CEE 竹 118.12 籓 籓 GKX-0901.14 T7-413E | 25D02 竹 118.12 籓 籓 T7-4137 | 25D16 竹 118.12 籓 籓 GHZ-80033.24 | |

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| 25D29 竹 118.13 籩 GKX-0902.06 | 籩 T4-6051 | 25D3B 竹 118.13 籩 GKX-0902.28 | 籩 T5-6867 | 25D4F 竹 118.13 籩 GHZ-53020.13 | | 25D63 竹 118.14 籩 GKX-0902.47 | 籩 T4-637D |
| | 籩 K6-1041 | 25D3C 竹 118.13 籩 GKX-0902.29 | | 25D50 竹 118.13 籩 GHZ-53020.15 | 籩 T7-484B | 25D64 竹 118.14 籩 GKX-0902.48 | 籩 T7-4E74 |
| 25D2A 竹 118.13 籩 GKX-0902.07 | 籩 T5-6869 | 25D3D 竹 118.13 籩 GKX-0902.30 | 籩 T7-4846 | 25D51 竹 118.13 籩 GHZ-53021.07 | | 25D65 竹 118.14 籩 GKX-0902.49 | 籩 T4-6422 |
| 25D2B 竹 118.13 籩 GKX-0902.08 | 籩 T4-604F | 25D3E 竹 118.13 籩 GKX-0902.31 | 籩 T7-484A | 25D52 竹 118.13 籩 GHZ-53021.09 | | 25D66 竹 118.14 籩 GKX-0902.51 | 籩 T5-6C78 |
| 25D2C 竹 118.13 籩 GKX-0902.09 | 籩 T4-6050 | 25D3F 竹 118.13 籩 GKX-0902.32 | 籩 T5-6861 | 25D53 竹 118.13 籩 GHZ-53021.18 | 籩 T7-484D | 25D67 竹 118.14 籩 GKX-0902.52 | 籩 T5-6C73 |
| 25D2D 竹 118.13 籩 GKX-0902.10 | 籩 T7-4848 | 25D40 竹 118.13 籩 G4K-20915 | | 25D54 竹 118.13 籩 K4-0097 | | 25D68 竹 118.14 籩 GKX-0902.54 | 籩 T4-6670 |
| 25D2E 竹 118.13 籩 GKX-0902.12 | 籩 T4-6052 | 25D41 竹 118.13 籩 G4K-27228 | | 25D55 竹 118.13 籩 V0-4035 | | 25D69 竹 118.14 籩 GKX-0903.01 | 籩 T7-4E6A |
| 25D2F 竹 118.13 籩 GKX-0902.13 | 籩 T5-6862 | 25D42 竹 118.13 籩 G4K-14482 | | 25D56 竹 118.13 籩 V2-7F75 | | 25D6A 竹 118.14 籩 GKX-0903.02 | 籩 T5-6C6F |
| 25D30 竹 118.13 籩 GKX-0902.14 | 籩 T4-6058 | 25D43 竹 118.13 籩 H-9552 | | 25D57 竹 118.13 籩 V0-4037 | | 25D6B 竹 118.14 籩 GKX-0903.03 | 籩 T5-6C75 |
| | 籩 H-8C4C | 25D44 竹 118.13 籩 T5-6871 | | 25D58 竹 118.13 籩 V2-7F76 | | 25D6C 竹 118.14 籩 GKX-0903.07 | 籩 T5-6C71 |
| 25D31 竹 118.13 籩 GKX-0902.15 | 籩 T4-604D | 25D45 竹 118.13 籩 T7-4849 | | 25D59 竹 118.13 籩 V2-7F77 | | 25D6D 竹 118.14 籩 GKX-0903.10 | 籩 T7-4E69 |
| 25D32 竹 118.13 籩 GKX-0902.17 | 籩 T7-4847 | 25D46 竹 118.13 籩 TF-6331 | | 25D5A 竹 118.13 籩 V2-7F70 | | 25D6E 竹 118.14 籩 GKX-0903.11 | 籩 T7-4E75 |
| 25D33 竹 118.13 籩 GKX-0902.18 | | 25D47 竹 118.13 籩 TF-6333 | | 25D5B 竹 118.13 籩 V0-4039 | | 25D6F 竹 118.14 籩 GKX-0903.12 | 籩 T5-6C77 |
| 25D34 竹 118.13 籩 GKX-0902.19 | 籩 T5-686D | 25D48 竹 118.13 籩 TF-6334 | | 25D5C 竹 118.14 籩 GKX-0902.35 | 籩 T5-6C7C | 25D70 竹 118.14 籩 GKX-0903.13 | 籩 T7-4E6D |
| 25D35 竹 118.13 籩 GKX-0902.21 | 籩 T5-6868 | 25D49 竹 118.13 籩 TF-6335 | 籩 VN-25D49 | 25D5D 竹 118.14 籩 GKX-0902.36 | 籩 T5-6C7B | 25D71 竹 118.14 籩 GKX-0903.14 | 籩 T7-4E6E |
| 25D36 竹 118.13 籩 GKX-0902.23 | 籩 T5-6870 | 25D4A 竹 118.13 籩 TF-6338 | | 25D5E 竹 118.14 籩 GKX-0902.38 | 籩 T5-6C76 | 25D72 竹 118.14 籩 GKX-0903.15 | 籩 T5-6C72 |
| 25D37 竹 118.13 籩 GKX-0902.24 | 籩 T5-686C | 25D4B 竹 118.13 籩 TF-6339 | | 25D5F 竹 118.14 籩 GKX-0902.41 | 籩 T4-6057 | 25D73 竹 118.14 籩 GKX-0903.16 | 籩 T7-4E6F |
| 25D38 竹 118.13 籩 GKX-0902.25 | 籩 T5-686B | 25D4C 竹 118.13 籩 TF-633A | | 25D60 竹 118.14 籩 GKX-0902.43 | 籩 T5-6C74 | 25D74 竹 118.14 籩 GKX-0903.17 | 籩 T7-5438 |
| 25D39 竹 118.13 籩 GKX-0902.26 | 籩 T5-6865 | 25D4D 竹 118.13 籩 TF-633B | | 25D61 竹 118.14 籩 GKX-0902.45 | 籩 T7-4E6C | 25D75 竹 118.14 籩 GKX-0903.18 | 籩 T7-4E71 |
| 25D3A 竹 118.13 籩 GKX-0902.27 | 籩 T5-6864 | 25D4E 竹 118.13 籩 TF-633C | | 25D62 竹 118.14 籩 GKX-0902.46 | 籩 T5-6C7A | 25D76 竹 118.14 籩 GKX-0903.19 | 籩 T7-4E70 |

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| 25D77 竹 118.14 籬 G4K-22527 | 25D8A 竹 118.15 簋 GKX-0903.29 T4-6671 | 25D9D 竹 118.15 籟 GKX-0904.18 T7-5436 | 25DB1 竹 118.15 篲 V2-7F7D |
| 25D78 竹 118.14 籟 T7-4E72 | 25D8B 竹 118.15 籟 GKX-0903.30 T4-666B | 25D9E 竹 118.15 籟 GKX-0904.19 T7-5430 | 25DB2 竹 118.15 籟 V2-7F7E |
| 25D79 竹 118.14 籟 T7-4E73 | 25D8C 竹 118.15 籟 GKX-0903.31 T5-7066 | 25D9F 竹 118.15 籟 GKX-0904.20 T7-5434 | 25DB3 竹 118.15 籟 V2-8021 |
| 25D7A 竹 118.14 籟 TF-6568 | 25D8D 竹 118.15 籟 GKX-0903.35 T5-706B | 25DA0 竹 118.15 籟 G4K-19659 | 25DB4 竹 118.15 籟 GHZ-53027.05 T7-5432 |
| 25D7B 竹 118.14 籟 TF-6569 | 25D8E 竹 118.15 籟 GKX-0904.02 T7-542F | 25DA1 竹 118.15 籟 J3-796E | 25DB5 竹 118.16 籟 GKX-0904.21 T7-5855 |
| 25D7C 竹 118.14 籟 GHZ-80033.25 | 25D8F 竹 118.15 籟 GKX-0904.03 T5-705E | 25DA2 竹 118.15 籟 GHZ-53029.08 | 25DB6 竹 118.16 籟 GKX-0904.22 T4-6924 |
| 25D7D 竹 118.14 籟 GHZ-80034.01 T7-4E6B | 25D90 竹 118.15 籟 GKX-0904.05 T5-7063 | 25DA3 竹 118.15 籟 TF-6823 | 25DB7 竹 118.16 籟 GKX-0904.23 T4-6923 |
| 25D7E 竹 118.14 籟 V0-4036 | 25D91 竹 118.15 籟 GKX-0904.06 T5-7060 | 25DA4 竹 118.15 籟 TF-6824 | 25DB8 竹 118.16 籟 GKX-0904.24 T5-7370 |
| 25D7F 竹 118.14 籟 V2-7F78 | 25D92 竹 118.15 籟 GKX-0904.07 T4-6421 | 25DA5 竹 118.15 籟 TF-6825 | 25DB9 竹 118.16 籟 GKX-0904.28 T5-736E |
| 25D80 竹 118.14 籟 V3-3652 | 25D93 竹 118.15 籟 GKX-0904.08 T5-7067 | 25DA6 竹 118.15 籟 TF-6826 | 25DBA 竹 118.16 籟 GKX-0904.30 T5-7062 |
| 25D81 竹 118.14 籟 V0-4038 | 25D94 竹 118.15 籟 GKX-0904.09 T5-705F | 25DA7 竹 118.15 籟 TF-6827 | 25DBB 竹 118.16 籟 GKX-0904.31 T5-7371 |
| 25D82 竹 118.14 籟 V2-7F7A | 25D95 竹 118.15 籟 GKX-0904.10 T5-6C70 | 25DA8 竹 118.15 籟 TF-6828 | 25DBC 竹 118.16 籟 GKX-0904.32 T7-5852 |
| 25D83 竹 118.14 籟 V0-403A | 25D96 竹 118.15 籟 GKX-0904.11 T7-5435 | 25DA9 竹 118.15 籟 TF-6829 | 25DBD 竹 118.16 籟 GKX-0904.33 T5-706D |
| 25D84 竹 118.14 籟 V0-403B | 25D97 竹 118.15 籟 GKX-0904.12 T5-706A | 25DAA 竹 118.15 籟 GHZ-53027.15 T7-5433 | 25DBE 竹 118.16 籟 GKX-0904.36 T7-5851 |
| 25D85 竹 118.15 籟 GKX-0903.21 | 25D98 竹 118.15 籟 GKX-0904.13 T5-705D | 25DAB 竹 118.15 籟 GHZ-53029.06 T7-5439 | 25DBF 竹 118.16 籟 GKX-0904.38 T5-7374 |
| 25D86 竹 118.15 籟 GKX-0903.23 T5-7064 | 25D99 竹 118.15 籟 GKX-0904.14 T7-5431 | 25DAC 竹 118.15 籟 GHZ-80034.03 | 25DC0 竹 118.16 籟 GKX-0904.40 T4-6925 |
| 25D87 竹 118.15 籟 GKX-0903.25 T5-7068 | 25D9A 竹 118.15 籟 GKX-0904.15 T5-7065 | 25DAD 竹 118.15 籟 GHZ-80034.04 | 25DC1 竹 118.16 籟 GKX-0904.41 T5-736D |
| 25D88 竹 118.15 籟 GKX-0903.26 T5-7069 | 25D9B 竹 118.15 籟 GKX-0904.16 T4-6927 | 25DAE 竹 118.15 籟 V2-7F7B | 25DC2 竹 118.16 籟 GKX-0904.42 T7-5854 |
| 25D89 竹 118.15 籟 GKX-0903.28 | 25D9C 竹 118.15 籟 GKX-0904.17 T5-706C | 25D9D 竹 118.15 籟 V0-485B | |
| | | 25DB0 竹 118.15 籟 V2-7F7C | |

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| 25DC3 竹 118.16 籊 GKX-0905.02 | 籊 T7-5437 | 25DD7 竹 118.17 籊 GKX-0905.20 | 籊 T5-7634 | 25DEB 竹 118.18 籊 GKX-0905.36 | 籊 T5-7774 | 25DFF 竹 118.19 籊 GKX-0906.11 | 籊 T7-6131 |
| 25DC4 竹 118.16 籊 GKX-0905.03 | 籊 T5-7376 | 25DD8 竹 118.17 籊 GKX-0905.23 | 籊 T4-6A5F | 25DEC 竹 118.18 籊 GKX-0905.38 | 籊 T5-7775 | 25E00 竹 118.19 籊 GKX-0906.12 | 籊 T4-6C79 |
| 25DC5 竹 118.16 籊 GKX-0905.05 | 籊 T5-7373 | 25DD9 竹 118.17 籊 GKX-0905.25 | 籊 T4-6A60 | 25DED 竹 118.18 籊 GKX-0905.39 | 籊 T7-5F2D | 25E01 竹 118.19 籊 V2-8026 | |
| 25DC6 竹 118.16 籊 GKX-0905.06 | 籊 T5-736F | 25DDA 竹 118.17 籊 GKX-0905.26 | 籊 T4-6A62 | 25DEE 竹 118.18 籊 GKX-0905.40 | 籊 T5-7637 | 25E02 竹 118.19 籊 GHZ-53034.10 | |
| 25DC7 竹 118.16 籊 GKX-0905.07 | 籊 T5-7375 | 25DDB 竹 118.17 籊 GKX-0905.27 | 籊 T7-5C30 | 25DEF 竹 118.18 籊 GKX-0905.41 | 籊 T7-5F2C | 25E03 竹 118.19 籊 GHZ-53034.15 | 籊 T7-612F |
| 25DC8 竹 118.16 籊 GKX-0905.08 | 籊 T5-7372 | 25DDC 竹 118.17 籊 GKX-0905.28 | 籊 T5-7636 | 25DF0 竹 118.18 籊 GKX-0905.42 | 籊 T7-5F2A | 25E04 竹 118.19 籊 V2-802B | |
| 25DC9 竹 118.16 籊 GKX-0905.10 | 籊 T7-5856 | 25DDD 竹 118.17 籊 GKX-0905.29 | 籊 T7-5C32 | 25DF1 竹 118.18 籊 GKX-0906.01 | 籊 T5-7773 | 25E05 竹 118.19 籊 T7-5F30 | |
| 25DCA 竹 118.16 籊 G4K-26411 | | 25DDE 竹 118.17 籊 GKX-0905.30 | 籊 T5-7635 | 25DF2 竹 118.18 籊 GKX-0906.02 | 籊 T7-5F31 | 25E06 竹 118.19 籊 V2-8023 | |
| 25DCB 竹 118.16 籊 GHC | | 25DDF 竹 118.17 籊 GKX-0905.31 | 籊 T7-5C36 | 25DF3 竹 118.18 籊 GKX-0906.03 | | 25E07 竹 118.19 籊 T7-612D | |
| 25DCC 竹 118.16 籊 TF-695F | | 25DE0 竹 118.17 籊 T7-5C35 | | 25DF4 竹 118.18 籊 T4-6B77 | | 25E08 竹 118.20 籊 GKX-0906.14 | 籊 T5-7A31 |
| 25DCD 竹 118.16 籊 TF-6960 | | 25DE1 竹 118.17 籊 TF-6A69 | | 25DF5 竹 118.18 籊 TF-6B5A | | 25E09 竹 118.20 籊 GKX-0906.17 | 籊 T5-7A2F |
| 25DCE 竹 118.16 籊 TF-6961 | | 25DE2 竹 118.17 籊 GHZ-53031.11 | 籊 T7-5C33 | 25DF6 竹 118.18 籊 TF-6B5B | | 25E0A 竹 118.20 籊 GKX-0906.18 | 籊 T5-7A30 |
| 25DCF 竹 118.16 籊 TF-6962 | | 25DE3 竹 118.17 籊 GHZ-53032.03 | 籊 T7-5C37 | 25DF7 竹 118.18 籊 TF-6B5C | | 25E0B 竹 118.20 籊 GKX-0906.19 | 籊 T7-6130 |
| 25DD0 竹 118.16 籊 GHZ-53029.12 | 籊 T7-5853 | 25DE4 竹 118.17 籊 GHZ-53032.04 | 籊 T7-5C34 | 25DF8 竹 118.18 籊 GHZ-53033.15 | 籊 T7-5F2F | 25E0C 竹 118.20 籊 G4K-26019 | |
| 25DD1 竹 118.16 籊 T7-5934 | 籊 K4-0098 | 25DE5 竹 118.17 籊 GHZ-80034.05 | | 25DF9 竹 118.18 籊 GHZ-53033.16 | | 25E0D 竹 118.20 籊 V2-8027 | |
| 25DD2 竹 118.16 籊 V3-3653 | | 25DE6 竹 118.17 籊 GHZ-80034.06 | | 25DFA 竹 118.18 籊 V2-8024 | | 25E0E 竹 118.20 籊 TF-6C4F | 籊 VN-25E0E |
| 25DD3 竹 118.16 籊 V2-8022 | | 25DE7 竹 118.17 籊 V3-3654 | | 25DFB 竹 118.18 籊 V2-8025 | | 25E0F 竹 118.20 籊 H-9554 | |
| 25DD4 竹 118.17 籊 GKX-0905.11 | 籊 T4-6A5E | 25DE8 竹 118.18 籊 GKX-0905.32 | 籊 T5-7772 | 25DFC 竹 118.19 籊 GKX-0906.08 | 籊 T5-7935 | 25E10 竹 118.21 籊 GKX-0906.21 | 籊 T7-635E |
| 25DD5 竹 118.17 籊 GKX-0905.14 | 籊 T5-7633 | 25DE9 竹 118.18 籊 GKX-0905.33 | 籊 T7-5F2B | 25DFD 竹 118.19 籊 GKX-0906.09 | 籊 T7-612C | 25E11 竹 118.21 籊 GKX-0906.22 | 籊 T7-635F |
| 25DD6 竹 118.17 籊 GKX-0905.19 | 籊 T7-5C31 | 25DEA 竹 118.18 籊 GKX-0905.35 | 籊 T7-5F2E | 25DFE 竹 118.19 籊 GKX-0906.10 | 籊 T7-612E | | |

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| 25E12 竹 118.21 籩 V2-8028 | 25E26 米 119.1 𪎑 TF-2527 | 25E38 米 119.4 糞 GKX-0907.21 糞 T5-2F56 | 25E4B 米 119.5 糒 GKX-0908.03 糒 T4-3423 |
| 25E13 竹 118.21 籊 V2-8029 | 25E27 米 119.2 𪎒 GKX-0906.33 𪎒 T5-274E | 25E39 米 119.4 糝 TF-316B | 25E4C 米 119.5 糒 VN-25E4B 架 GKX-0908.06 架 T5-345A |
| 25E14 竹 118.21 籊 TF-6C68 | 25E28 米 119.2 𪎓 GKX-0906.34 𪎓 T6-2D51 | 25E3A 米 119.4 糞 TF-316C | 25E4D 米 119.5 𪎔 GKX-0908.08 𪎔 T5-3452 |
| 25E15 竹 118.21 籊 GHZ-53035.11 | 25E29 米 119.2 𪎔 TF-2845 | 25E3B 米 119.4 糞 TF-316D | 25E4E 米 119.5 糒 GKX-0908.09 糒 T6-427D |
| 25E16 竹 118.21 籊 T7-6360 | 25E2A 米 119.2 𪎕 GHZ-53141.06 | 25E3C 米 119.4 糞 TF-316E | 25E4F 米 119.5 糒 GKX-0908.12 糒 T6-4C63 |
| 25E17 竹 118.22 籊 GKX-0906.23 籊 T5-7B44 | 25E2B 米 119.3 𪎖 GKX-0907.01 𪎖 T6-3361 | 25E3D 米 119.4 糞 GHZ-53143.04 糞 T6-3A53 | 25E50 米 119.5 𪎗 T6-4321 |
| 25E18 竹 118.23 籊 GKX-0906.24 籊 T5-7B64 | 25E2C 米 119.3 𪎗 GKX-0907.02 𪎗 T5-2B22 | 25E3E 米 119.4 糞 GHZ-53143.12 糞 T6-3A55 | 25E51 米 119.5 𪎘 TF-3750 |
| 25E19 竹 118.23 籊 TF-6D27 | 25E2D 米 119.3 𪎘 GKX-0907.05 𪎘 T6-3360 | 25E3F 米 119.4 𪎙 V0-403F | 25E52 米 119.5 𪎙 TF-3751 |
| 25E1A 竹 118.22 籊 GHZ-53035.15 | 25E2E 米 119.3 𪎙 J4-7373 | 25E40 米 119.4 𪎚 V0-4040 | 25E53 米 119.5 𪎚 GHZ-53144.05 |
| 25E1B 竹 118.22 籊 GHZ-53035.16 | 25E2F 米 119.3 𪎚 T5-2B23 | 25E41 米 119.5 𪎛 GKX-0907.26 𪎛 T4-337E | 25E54 米 119.5 𪎛 GHZ-53144.10 |
| 25E1C 竹 118.22 籊 GHZ-53035.18 | 25E30 米 119.3 𪎛 TF-2C7E | 25E42 米 119.5 𪎜 GKX-0907.27 𪎜 T5-3455 | 25E55 米 119.5 𪎜 GHZ-53145.10 𪎜 T6-427E |
| 25E1D 竹 118.22 籊 V3-3655 | 25E31 米 119.3 𪎜 TF-2D22 | 25E43 米 119.5 𪎝 GKX-0907.31 𪎝 T4-3424 | 25E56 米 119.5 𪎝 GHZ-53146.04 𪎝 TF-3752 |
| 25E1E 竹 118.23 籊 GHZ-53035.19 | 25E32 米 119.3 𪎝 GHZ-53142.06 | 25E44 米 119.5 𪎞 GKX-0907.32 | 25E57 米 119.6 𪎞 GHZ-80034.25 |
| 25E1F 竹 118.23 籊 GHZ-53035.20 | 25E33 米 119.4 𪎞 GKX-0907.08 𪎞 T6-3A52 | 25E45 米 119.5 𪎟 GKX-0907.33 𪎟 T5-3454 | 25E58 米 119.5 𪎟 V0-4042 |
| 25E20 竹 118.23 籊 V2-802A | 25E34 米 119.4 𪎟 GKX-0907.09 𪎟 T5-2F54 | 25E46 米 119.5 𪎠 GKX-0907.34 𪎠 T4-3421 | 25E59 米 119.5 𪎠 V0-4043 |
| 25E21 竹 118.24 籊 GKX-0906.25 籊 T4-6E4E | 25E35 米 119.4 𪎠 GKX-0907.15 𪎠 T6-3A56 | 25E47 米 119.5 𪎡 GKX-0907.35 𪎡 T5-3458 | 25E5A 米 119.6 𪎡 GKX-0908.23 𪎡 T5-3B26 |
| 25E22 竹 118.24 籊 GKX-0906.28 籊 T5-7B7C | 25E36 米 119.4 𪎡 GKX-0907.17 𪎡 T5-2F55 | 25E48 米 119.5 𪎢 GKX-0907.38 𪎢 T5-3453 | 25E5B 米 119.6 𪎢 GKX-0908.26 |
| 25E23 竹 118.25 籊 GKX-0906.29 籊 T5-7C2B | 25E37 米 119.4 𪎢 GKX-0907.19 𪎢 T6-3A54 | 25E49 米 119.5 𪎣 GKX-0907.39 𪎣 T5-3456 | 25E5C 米 119.6 𪎣 GKX-0908.30 𪎣 T4-397A |
| 25E24 竹 118.26 籊 GKX-0906.30 | 25E38 米 119.1 𪎣 V2-802C | 25E4A 米 119.5 𪎤 GKX-0908.01 𪎤 T5-3457 | |

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| 25E5D 米 119.6 GKX-0908.31 T6-4C61 | 糲 糲 | 25E6E 米 119.6 K4-009A | 糲 | 25E80 米 119.7 G4K-24101 | 糲 | 25E94 米 119.7 V0-404A | 粳 |
| 25E5E 米 119.6 GKX-0908.35 T6-4C5E | 粳 粳 | 25E6F 米 119.6 V2-802D | 粳 | 25E81 米 119.7 H-9DBB | 粳 | 25E95 米 119.7 V2-8032 | 粳 |
| | 粳 | 25E70 米 119.6 V2-6E39 | 粳 | 25E82 米 119.7 H-9543 | 粳 | 25E96 米 119.7 V2-8033 | 粳 |
| 25E5F 米 119.6 GKX-0909.02 T6-4C65 | 糲 糲 | 25E71 米 119.5 GHZ-53146.08 | 糲 | 25E83 米 119.7 H-92FE | 糲 | 25E97 米 119.7 TF-4451 | 糲 |
| 25E60 米 119.6 GKX-0909.03 T5-3B28 | 糲 糲 | 25E72 米 119.7 GKX-0909.08 T5-4157 | 糲 糲 | 25E84 米 119.7 TF-4452 | 糲 | 25E98 米 119.8 GKX-0909.34 T6-602D | 糲 糲 |
| | 糲 | 25E73 米 119.7 GKX-0909.09 T4-3F68 | 糲 糲 | 25E85 米 119.7 TF-4453 | 糲 | 25E99 米 119.8 GKX-0909.37 T5-484A | 糲 糲 |
| 25E61 米 119.6 GKX-0909.04 T4-3A21 | 糲 糲 | 25E74 米 119.7 GKX-0909.12 T6-563D | 糲 糲 | 25E86 米 119.7 TF-4455 V0-4048 | 糲 糲 | 25E9A 米 119.8 GKX-0909.38 T6-602B | 糲 糲 |
| 25E62 米 119.6 GKX-0909.05 T6-4C64 | 糲 糲 | 25E75 米 119.7 GKX-0909.15 T5-4159 | 糲 糲 | 25E87 米 119.7 TF-4456 | 糲 | 25E9B 米 119.8 GKX-0910.02 T6-602E | 糲 糲 |
| | 糲 | | 糲 | 25E88 米 119.7 GHZ-53148.07 T6-563B | 糲 糲 | 25E9C 米 119.8 GKX-0910.08 T5-484C | 糲 糲 |
| 25E63 米 119.6 GKX-0909.06 | 糲 | 25E76 米 119.7 GKX-0909.16 T5-415A | 糲 糲 | 25E89 米 119.7 GHZ-53148.09 TF-4454 | 糲 糲 | 25E9D 米 119.8 GKX-0910.09 T4-4573 | 糲 糲 |
| 25E64 米 119.6 T6-4C5F | 糲 | 25E77 米 119.7 GKX-0909.19 T5-3B27 | 糲 糲 | 25E8A 米 119.7 GHZ-53149.03 V0-4047 | 糲 糲 | 25E9E 米 119.8 GKX-0910.13 T6-563C | 糲 糲 |
| 25E65 米 119.6 J4-7375 | 糲 | 25E78 米 119.7 GKX-0909.21 T5-4158 | 糲 糲 | 25E8B 米 119.7 GHZ-53150.08 T6-5640 | 糲 糲 | 25E9F 米 119.8 GKX-0910.14 T6-6033 | 糲 糲 |
| 25E66 米 119.6 TF-3D7C | 糲 | | 糲 | 25E8C 米 119.7 GHZ-80035.03 | 糲 | 25EA0 米 119.8 GKX-0910.15 T6-6032 | 糲 糲 |
| 25E67 米 119.6 TF-3D7E | 糲 | 25E79 米 119.7 GKX-0909.25 T6-563F | 糲 糲 | 25E8D 米 119.7 GHZ-80035.04 | 糲 | 25EA1 米 119.8 GKX-0910.16 T5-484B | 糲 糲 |
| 25E68 米 119.6 TF-3E22 | 糲 | 25E7A 米 119.7 GKX-0909.26 T6-563E | 糲 糲 | 25E8E 米 119.7 V0-4046 | 糲 | 25EA2 米 119.8 GKX-0910.18 T6-6030 | 糲 糲 |
| 25E69 米 119.6 GHZ-53146.10 | 糲 | 25E7B 米 119.7 GKX-0909.27 T4-397E | 糲 糲 | 25E8F 米 119.7 V2-802E | 糲 | 25EA3 米 119.8 GKX-0910.19 T5-4849 | 糲 糲 |
| 25E6A 米 119.6 GHZ-53147.13 | 糲 | 25E7C 米 119.7 GKX-0909.28 T5-415B | 糲 糲 | 25E90 米 119.7 V2-802F | 糲 | 25EA4 米 119.8 GKX-0910.20 T5-484D | 糲 糲 |
| 25E6B 米 119.6 GHZ-53148.05 TF-3D7B | 糲 糲 | 25E7D 米 119.7 GKX-0909.29 T5-415D | 糲 糲 | 25E91 米 119.7 V2-8030 | 糲 | 25EA5 米 119.8 G4K-20741 | 糲 |
| 25E6C 米 119.6 GHZ-80035.01 VN-25E6C | 糲 糲 | 25E7E 米 119.7 GKX-0909.30 T5-415C | 糲 糲 | 25E92 米 119.7 V0-4049 | 糲 | 25EA6 米 119.8 H-94F2 | 糲 |
| 25E6D 米 119.6 GHZ-80035.02 T6-4C62 | 糲 糲 | 25E7F 米 119.7 GKX-0909.31 T6-5641 | 糲 糲 | 25E93 米 119.7 V2-8031 | 糲 | 25EA7 米 119.8 TF-4A7C | 糲 |

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| 25EA8 米 119.8 糕 TF-4A7D | 25EBC 米 119.8 粳 TF-4B24 粳 H-94F1 | 25ECE 米 119.9 糞 GKX-0911.15 糞 T7-265B | 25EDF 米 119.9 粳 GHZ-80035.05 |
| 25EA9 米 119.8 糍 TF-4A7E | 25EBD 米 119.8 粿 V2-8036 | 25ECF 米 119.9 糍 GKX-0911.16 糍 T7-2656 | 25EE0 米 119.9 粿 V3-3658 |
| 25EAA 米 119.8 精 TF-4B21 | 25EBE 米 119.8 精 V2-8037 | 25ED0 米 119.9 粿 GKX-0911.17 粿 T5-4F49 | 25EE1 米 119.9 糍 V2-803A |
| 25EAB 米 119.8 糍 TF-4B22 | 25EBF 米 119.8 精 V2-8038 | 25ED1 米 119.9 糍 GKX-0911.18 糍 T4-4C34 | 25EE2 米 119.9 糍 V3-3659 |
| 25EAC 米 119.8 糍 TF-4B23 | 25EC0 米 119.8 糍 GFZ-F574 | 25ED2 米 119.9 糍 GKX-0911.20 糍 T5-4F4E | 25EE3 米 119.9 精 V2-803B |
| 25EAD 米 119.8 糍 TF-4B25 | 25EC1 米 119.9 糍 GKX-0910.28 糍 T7-2658 | 25ED3 米 119.9 糍 GKX-0911.21 糍 T4-4C32 | 25EE4 米 119.10 糍 GKX-0911.25 糍 T5-566E |
| 25EAE 米 119.8 精 TF-4B26 | 25EC2 米 119.9 煉 GKX-0910.29 煉 T7-2654 | 25ED4 米 119.9 糍 K6-1043 糍 GKX-0911.22 糍 T7-265A | 25EE5 米 119.10 糍 GKX-0911.26 糍 T5-566C |
| 25EAF 米 119.8 糍 TF-4B28 | 25EC3 米 119.9 糍 J4-737D 糍 GKX-0910.33 糍 T4-4C36 | 25ED5 米 119.9 糍 GKX-0911.23 糍 T5-4F48 | 25EE6 米 119.10 糍 GKX-0911.30 糍 T5-5D3C |
| 25EB0 米 119.8 糍 TF-4B29 | 25EC4 米 119.9 糍 GKX-0910.34 糍 T5-4F4B | 25ED6 米 119.9 糍 GKX-0911.24 糍 T5-4F47 | 25EE7 米 119.10 糍 GKX-0911.32 糍 T4-5243 |
| 25EB1 米 119.8 糍 TF-4B2A | 25EC5 米 119.9 糍 GKX-0910.36 糍 T7-2655 | 25ED7 米 119.9 糍 GGFZ-003500 糍 H-A0EA | 25EE8 米 119.10 糍 GKX-0911.34 糍 T5-566B |
| 25EB2 米 119.8 精 TF-4B2D | 25EC6 米 119.9 糍 GKX-0911.01 糍 T7-2659 | 25ED8 米 119.9 糍 GHC 糍 J4-737B | 25EE9 米 119.10 糍 GKX-0912.01 糍 T4-5242 |
| 25EB3 米 119.8 精 GHZ-53152.11 精 T6-602F | 25EC7 米 119.9 糍 GKX-0911.02 糍 T4-4C33 | 25ED9 米 119.9 糍 TF-512B 糍 V0-404C | 25EEA 米 119.10 糍 GKX-0912.02 糍 T7-312F |
| 25EB4 米 119.8 糍 GHZ-53152.15 糍 TF-4B2C | 25EC8 米 119.9 糍 GKX-0911.04 糍 T5-4F4A | 25EDA 米 119.9 精 TF-512C 精 TF-512D | 25EEB 米 119.10 糍 GKX-0912.04 糍 T7-3130 |
| 25EB5 米 119.8 精 GHZ-53152.21 | 25EC9 米 119.9 糍 GKX-0911.05 糍 T5-4F4C | 25EDB 米 119.9 糍 TF-512D 糍 T5-4F50 | 25EEC 米 119.10 糍 GKX-0912.05 糍 T5-566F |
| 25EB6 米 119.8 糍 GHZ-53153.07 糍 T6-6029 | 25ECA 米 119.9 糍 GKX-0911.10 糍 T5-4F50 | 25EDC 米 119.9 糍 TF-512F 糍 GHZ-53155.02 | 25EED 米 119.10 糍 GKX-0912.06 糍 T7-312C |
| 25EB7 米 119.8 糍 GHZ-53153.08 | 25ECB 米 119.9 糍 GKX-0911.11 糍 T5-484E | 25EDD 米 119.9 糍 GHZ-53155.02 | 25EEE 米 119.10 糍 GKX-0912.07 糍 T5-566A |
| 25EB8 米 119.8 精 GHZ-53153.10 精 T6-602A | 25ECC 米 119.9 糍 GKX-0911.12 糍 T5-4F4F | 25EDE 米 119.9 糍 GHZ-53155.15 | 25EEF 米 119.10 糍 GKX-0912.08 糍 T5-566D |
| 25EB9 米 119.8 糍 V0-404B | 25ECD 米 119.9 糍 GKX-0911.13 糍 T5-4F4D | | |
| 25EBA 米 119.8 糍 V2-8035 | | | |
| 25EBB 米 119.8 糍 V3-3657 | | | |

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| 25EF0 米 119.10 𪚩 GKX-0912.10 | 𪚪 T5-5670 | 25F03 米 119.11 𪚫 GKX-0912.24 | 𪚬 T5-5D37 | 25F17 米 119.12 𪚭 GKX-0912.40 | | 25F2A 米 119.12 𪚮 GHZ-53161.06 | |
| 25EF1 米 119.10 𪚯 TF-5674 | | 25F04 米 119.11 𪚰 GKX-0912.32 | 𪚱 T5-5D3A | 25F18 米 119.12 𪚲 GKX-0912.43 | 𪚳 T5-6352 | 25F2B 米 119.12 𪚴 GHZ-53161.08 | |
| 25EF2 米 119.10 𪚵 TF-5675 | | 25F05 米 119.11 𪚶 GKX-0912.34 | 𪚷 T5-5D3B | 25F19 米 119.12 𪚸 GKX-0912.44 | 𪚹 T7-4145 | 25F2C 米 119.12 𪚺 GHZ-53161.09 | |
| 25EF3 米 119.10 𪚻 GHZ-53156.03 | 𪚼 T7-312E | 25F06 米 119.11 𪚽 GKX-0912.35 | 𪚾 T7-3A32 | 25F1A 米 119.12 𪚿 GKX-0912.46 | 𪛀 T4-5C57 | 25F2D 米 119.12 𪛁 GHZ-53161.10 | |
| | 𪚽 UTC-03149 | 25F07 米 119.11 𪚾 GKX-0912.36 | 𪚿 T7-3A34 | | | 25F2E 米 119.12 𪛂 GHZ-53161.15 | |
| 25EF4 米 119.10 𪚾 GHZ-53156.09 | | 25F08 米 119.11 𪚿 GKX-0912.37 | 𪛀 T7-3A35 | 25F1B 米 119.12 𪛁 GKX-0913.02 | 𪛂 T5-6353 | 25F2F 米 119.12 𪛃 GHZ-80035.09 | |
| 25EF5 米 119.10 𪛃 GHZ-53156.12 | | 25F09 米 119.11 𪛄 GKX-0912.39 | 𪛅 T7-3A31 | 25F1C 米 119.12 𪛆 GKX-0913.05 | 𪛇 T5-634F | 25F30 米 119.12 𪛈 K4-009B | |
| 25EF6 米 119.10 𪛉 GHZ-53156.14 | | 25F0A 米 119.11 𪛊 GCY | | 25F1D 米 119.12 𪛋 GKX-0913.10 | 𪛌 T7-4856 | 25F31 米 119.12 𪛍 V0-4052 | |
| 25EF7 米 119.10 𪛎 GHZ-80035.07 | | 25F0B 米 119.11 𪛌 GHC | | 25F1E 米 119.12 𪛍 GKX-0913.11 | 𪛎 T5-6351 | 25F32 米 119.12 𪛏 V2-8041 | |
| 25EF8 米 119.10 𪛏 V0-404E | | 25F0C 米 119.11 𪛍 TF-5B6B | | 25F1F 米 119.12 𪛎 GKX-0913.12 | 𪛏 T5-5D3D | 25F33 米 119.12 𪛐 V0-4053 | |
| 25EF9 米 119.10 𪛐 V0-404F | | 25F0D 米 119.11 𪛎 TF-5B6C | | 25F20 米 119.12 𪛐 GKX-0913.14 | 𪛑 T7-4146 | 25F34 米 119.12 𪛒 GHZ-53161.11 | |
| 25EFA 米 119.10 𪛑 V0-4050 | | 25F0E 米 119.11 𪛏 TF-5B6D | | 25F21 米 119.12 𪛑 T5-6350 | | 25F35 米 119.12 𪛓 TF-5B6E | |
| 25EFB 米 119.10 𪛒 V0-4051 | | 25F0F 米 119.11 𪛐 TF-5B6F | | 25F22 米 119.12 𪛒 T7-4E78 | | 25F36 米 119.13 𪛔 GKX-0913.15 | 𪛕 T5-6874 |
| 25EFC 米 119.10 𪛓 V2-8040 | | 25F10 米 119.11 𪛑 TF-5B70 | | 25F23 米 119.12 𪛓 J4-7424 | | 25F37 米 119.13 𪛖 GKX-0913.16 | 𪛗 T7-484F |
| 25EFD 米 119.10 𪛔 V0-4750 | | 25F11 米 119.11 𪛒 TF-5B71 | | 25F24 米 119.12 𪛔 T5-634D | | 25F38 米 119.13 𪛘 GKX-0913.22 | 𪛙 T7-4850 |
| 25EFE 米 119.10 𪛕 GHZ-53155.12 | | 25F12 米 119.11 𪛓 TF-5B72 | | 25F25 米 119.12 𪛕 T7-4143 | | 25F39 米 119.13 𪛚 GKX-0913.23 | 𪛛 T4-605E |
| 25EFF 米 119.11 𪛖 GKX-0912.13 | 𪛗 T5-5D36 | 25F13 米 119.11 𪛘 GHZ-53157.19 | 𪛙 T4-576C | 25F26 米 119.12 𪛖 TF-6027 | | 25F3A 米 119.13 𪛜 GKX-0913.24 | 𪛝 T4-605C |
| 25F00 米 119.11 𪛘 GKX-0912.14 | 𪛙 T5-5D38 | 25F14 米 119.11 𪛚 GHZ-80035.08 | | 25F27 米 119.12 𪛗 TF-6028 | | 25F3B 米 119.13 𪛞 GKX-0913.25 | 𪛟 T5-6873 |
| 25F01 米 119.11 𪛚 GKX-0912.19 | 𪛛 T7-3A30 | 25F15 米 119.11 𪛛 V2-803E | | 25F28 米 119.12 𪛘 TF-6029 | | 25F3C 米 119.13 𪛠 GKX-0913.26 | 𪛡 T5-706E |
| 25F02 米 119.11 𪛜 GKX-0912.22 | 𪛝 T5-5D39 | 25F16 米 119.11 𪛜 V2-803F | | 25F29 米 119.12 𪛙 GHZ-53160.13 | | 25F3D 米 119.13 𪛢 GKX-0913.27 | 𪛣 T7-4852 |

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| 25F3E 米 119.13 燥 燥 GKX-0913.28 T7-4853 | 25F51 米 119.14 糝 糝 GKX-0913.42 T7-4E76 | 25F65 米 119.16 糴 糴 GKX-0913.52 T5-7377 | 25F79 米 119.19 粟 粟 GKX-0914.19 T5-7936 |
| 25F3F 米 119.13 絜 絜 GKX-0913.29 T7-4148 | 25F52 米 119.14 糞 糞 GKX-0913.43 | 25F66 米 119.16 糵 糵 GKX-0913.53 T7-5857 | 25F7A 米 119.19 糶 糶 T7-6132 |
| 25F40 米 119.13 糶 糶 GKX-0913.30 T4-605F | 25F53 米 119.14 糞 糞 GU-25F53 | 25F67 米 119.16 籜 籜 GKX-0914.02 T5-7378 | 25F7B 米 119.20 糶 糶 GKX-0914.20 T7-624C |
| 25F41 米 119.13 糶 糶 GKX-0913.31 T4-5C58 | 25F54 米 119.14 綿 綿 V3-365B | 25F68 米 119.16 糶 糶 GU-25F68 | 25F7C 米 119.20 糶 糶 GKX-0914.21 T4-6D5D |
| 25F42 米 119.13 絜 絜 GKX-0913.32 T5-6875 | 25F55 米 119.14 糶 糶 TF-656A | 25F69 米 119.16 糶 糶 V2-8044 | 25F7D 米 119.20 糶 糶 GKX-0914.22 T5-7A32 |
| 25F43 米 119.13 糶 糶 GKX-0913.33 T7-4147 | 25F56 米 119.14 糶 糶 TF-656B | 25F6A 米 119.16 糶 糶 V0-4056 | 25F7E 米 119.20 糶 糶 T7-624B |
| 25F44 米 119.13 絜 絜 V3-365A | 25F57 米 119.15 糶 糶 GKX-0913.44 T4-6673 | 25F6B 米 119.16 糶 糶 K4-009C | 25F7F 米 119.20 糶 糶 GKX-0914.24 T5-7A33 |
| 25F45 米 119.13 絜 絜 T5-6872 | 25F58 米 119.15 糶 糶 GKX-0913.48 T4-6672 | 25F6C 米 119.17 糶 糶 GKX-0914.03 T4-6A63 | 25F80 米 119.21 糶 糶 GKX-0914.25 T7-6362 |
| 25F46 米 119.13 絜 絜 TF-633E | 25F59 米 119.15 糶 糶 GKX-0913.49 T5-706F | 25F6D 米 119.17 糶 糶 GKX-0914.04 T4-6A64 | 25F81 米 119.21 糶 糶 GHZ-53165.05 T7-6361 |
| 25F47 米 119.13 絜 絜 GHZ-53161.19 T7-4851 | 25F5A 米 119.15 糶 糶 GKX-0913.50 T7-543D | 25F6E 米 119.17 糶 糶 GKX-0914.08 T7-5C38 | 25F82 米 119.24 糶 糶 GKX-0914.26 T5-7B7D |
| 25F48 米 119.13 絜 絜 V0-4054 | 25F5B 米 119.15 糶 糶 GKX-0913.51 T7-543C | 25F6F 米 119.17 糶 糶 TF-6A6A | 25F83 米 119.25 糶 糶 V2-8048 |
| 25F49 米 119.13 絜 絜 GHZ-53161.22 | 25F5C 米 119.15 糶 糶 J4-7427 | 25F70 米 119.17 糶 糶 GHZ-53164.06 T5-7638 | 25F84 米 119.27 糶 糶 GKX-0914.27 T7-6636 |
| 25F4A 米 119.13 絜 絜 GHZ-53161.24 T7-4854 | 25F5D 米 119.15 糶 糶 TF-682A | 25F71 米 119.18 糶 糶 GKX-0914.09 T7-5C39 | 25F85 糸 120.2 糶 糶 GKX-0915.10 T5-274F |
| 25F4B 米 119.13 絜 絜 GHZ-53162.08 T7-4855 | 25F5E 米 119.15 糶 糶 TF-682B | 25F72 米 119.18 糶 糶 GKX-0914.10 T7-5F32 | 25F86 糸 120.2 糶 糶 GKX-0915.11 T6-2D52 |
| 25F4C 米 119.13 絜 絜 TF-633F H-91F8 | 25F5F 米 119.15 糶 糶 GHZ-53163.07 | 25F73 米 119.18 糶 糶 GKX-0914.11 T5-7777 | 25F87 糸 120.2 糶 糶 GKX-0915.12 T5-2750 |
| 25F4D 米 119.13 絜 絜 V2-8042 | 25F60 米 119.15 糶 糶 GHZ-53163.13 | 25F74 米 119.18 糶 糶 GKX-0914.12 T5-7776 | 25F88 糸 120.2 糶 糶 TF-2847 |
| 25F4E 米 119.13 絜 絜 V0-4055 | 25F61 米 119.16 糶 糶 V2-8045 | 25F75 米 119.18 糶 糶 V2-8047 | 25F89 糸 120.2 糶 糶 TF-2848 |
| 25F4F 米 119.14 絜 絜 V2-8043 | 25F62 米 119.15 糶 糶 V2-8046 | 25F76 米 119.19 糶 糶 GKX-0914.13 T5-7938 | 25F8A 糸 120.2 糶 糶 GHZ-53361.06 T5-2751 |
| 25F50 米 119.14 絜 絜 GKX-0913.36 T7-4E77 | 25F63 米 119.15 糶 糶 GHZ-53163.08 T7-543B | 25F77 米 119.19 糶 糶 GKX-0914.16 T7-6133 | 25F8B 糸 120.2 糶 糶 GHZ-53362.07 V0-4057 |
| 25F51 米 119.14 絜 絜 GKX-0913.40 T5-6C7E | 25F64 米 119.16 糶 糶 V3-3538 | 25F78 米 119.19 糶 糶 GKX-0914.17 T5-7937 | 25F8C 糸 120.3 糶 糶 GKX-0915.15 T5-2B26 |

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| 25F8D 糸 120.3 紆 紆 GKX-0915.16 T6-3362 | 25F9F 糸 120.4 紊 紊 GKX-0917.12 | 25FB2 糸 120.4 紕 紕 TF-3171 | 25FC5 糸 120.5 紊 紊 GKX-0919.23 T4-3432 |
| 25F8E 糸 120.3 紉 紉 GKX-0916.06 T6-3365 | 25FA0 糸 120.4 紏 紏 GKX-0917.14 T6-3A5C | 25FB3 糸 120.4 紕 紕 TF-3172 | 25FC6 糸 120.5 紏 紏 GKX-0919.27 T4-3428 |
| 25F8F 糸 120.3 紊 紊 GKX-0916.07 T5-2B24 | 25FA1 糸 120.4 約 約 GKX-0917.19 T6-3A5F | 25FB4 糸 120.4 純 純 TF-3173 | 25FC7 糸 120.5 紏 紏 GKX-0919.34 T4-342A |
| 25F90 糸 120.3 紋 紋 GKX-0916.08 T5-2B25 | 25FA2 糸 120.4 紌 紌 GKX-0918.02 T5-2F5A | 25FB5 糸 120.4 紎 紎 TF-3174 V2-804B | 25FC8 糸 120.5 紎 紎 GKX-0919.38 T6-4328 |
| 25F91 糸 120.3 納 納 GKX-0916.10 T6-3367 | 25FA3 糸 120.4 紎 紎 GKX-0918.12 T4-2E7A | 25FB6 糸 120.4 紏 紏 TF-3175 | 25FC9 糸 120.5 紏 紏 GKX-0920.03 T4-342F |
| 25F92 糸 120.3 紎 紎 GKX-0916.11 T6-3363 | 25FA4 糸 120.4 紏 紏 GKX-0919.01 T4-2F24 | 25FB7 糸 120.4 紏 紏 TF-3176 | 25FCA 糸 120.5 紏 紏 GKX-0920.06 T5-345E |
| 紏 紏 VN-25F92 | 25FA5 糸 120.4 紊 紊 GKX-0919.02 T6-3A64 | 25FB8 糸 120.4 紏 紏 TF-3177 VN-25FB8 | 25FCB 糸 120.5 紏 紏 GKX-0920.10 T4-3431 |
| 25F93 糸 120.3 紏 紏 GKX-0916.12 T5-2B27 | 25FA6 糸 120.4 紏 紏 GKX-0919.03 T6-3A59 | 25FB9 糸 120.4 紏 紏 GHZ-53374.02 | 25FCC 糸 120.5 紏 紏 GKX-0921.18 T6-4329 |
| 25F94 糸 120.3 紏 紏 TF-2D23 | 25FA7 糸 120.4 紏 紏 GKX-0919.04 T4-2F23 | 25FBA 糸 120.4 紏 紏 GHZ-53375.03 T4-2F26 | 25FCD 糸 120.5 紏 紏 GKX-0921.19 T5-345B |
| 25F95 糸 120.3 紏 紏 GHZ-53364.06 | 25FA8 糸 120.4 紏 紏 GKX-0919.06 T6-3A5E | 25FBB 糸 120.4 紊 紊 GHZ-53376.07 T6-3A62 | 25FCE 糸 120.5 紏 紏 GKX-0921.20 T4-342C |
| 25F96 糸 120.3 紏 紏 GHZ-53366.06 T6-3368 | 25FA9 糸 120.4 紊 紊 GKX-0919.07 T4-2F22 | 25FBC 糸 120.4 紏 紏 GHZ-53376.09 | 25FCF 糸 120.5 紏 紏 GKX-0921.21 T6-432B |
| 25F97 糸 120.3 紏 紏 V2-8049 | 25FAA 糸 120.4 紏 紏 GKX-0919.08 T6-3A60 | 25FBD 糸 120.4 紏 紏 V0-4059 | 25FD0 糸 120.5 紏 紏 GKX-0921.22 T6-432A |
| 25F98 糸 120.3 紏 紏 V3-365C | 25FAB 糸 120.4 紏 紏 GKX-0919.09 T6-3A58 | 25FBE 糸 120.4 紏 紏 V2-804A | 25FD1 糸 120.5 紏 紏 GKX-0921.24 T6-4325 |
| 25F99 糸 120.4 紏 紏 GKX-0916.14 T6-3A5B | 25FAC 糸 120.4 紏 紏 GKX-0919.10 T5-2F59 | 25FBF 糸 120.4 紏 紏 V3-365D | 25FD2 糸 120.5 紏 紏 GKX-0921.26 T6-4323 |
| 25F9A 糸 120.4 紏 紏 GKX-0916.23 T6-3A57 | 25FAD 糸 120.4 紏 紏 GKX-0919.12 T6-3A61 | 25FC0 糸 120.4 紏 紏 V0-405B | 25FD3 糸 120.5 紏 紏 GKX-0921.28 T6-4324 |
| 25F9B 糸 120.4 紏 紏 GKX-0916.24 T4-2E79 | 25FAE 糸 120.4 紏 紏 GKX-0919.13 T5-2F58 | 25FC1 糸 120.4 紏 紏 V0-405C | 25FD4 糸 120.5 紏 J4-742F |
| 紏 紏 V3-365E | 25FAF 糸 120.4 紏 紏 GKX-0919.14 T5-2F57 | 25FC2 糸 120.4 紏 紏 V2-804C | 25FD5 糸 120.5 紏 紏 T5-345C VN-25FD5 |
| 25F9C 糸 120.4 紏 紏 GKX-0917.01 T6-3A63 | 紏 紏 UTC-00421 | 25FC3 糸 120.5 紏 紏 GKX-0919.20 T5-345F | 25FD6 糸 120.5 紏 TF-3758 |
| 25F9D 糸 120.4 紏 紏 GKX-0917.03 T4-2E7B | 25FB0 糸 120.4 紏 紏 GKX-0919.15 T6-3A5A | 25FC4 糸 120.5 紏 紏 GKX-0919.21 T5-345D | 25FD7 糸 120.5 紏 紏 TF-3759 V2-804D |
| 25F9E 糸 120.4 紏 紏 GKX-0917.09 T6-3A5D | 25FB1 糸 120.4 紏 GHC | 紏 紏 VN-25FC4 | 25FD8 糸 120.5 紏 TF-375A |

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| 25FD9 糸 120.5 紼 TF-375B | 25FEC 糸 120.6 緝 緝 GKX-0922.24 T6-4C66 | 25FFF 糸 120.6 紊 TF-3E27 | 26013 糸 120.7 緝 緝 GKX-0924.20 T6-5642 |
| 25FDA 糸 120.5 紼 GHZ-53378.10 | 25FED 糸 120.6 緝 緝 GKX-0922.25 T6-4C6C | 26000 糸 120.6 紊 TF-3E28 | 26014 糸 120.7 緝 緝 GKX-0924.27 T5-415F |
| 25FDB 糸 120.5 紼 GHZ-53382.01 | 25FEE 糸 120.6 紼 紼 GKX-0923.10 T4-3A22 | 26001 糸 120.6 緝 TF-3E29 | 26015 糸 120.7 緝 緝 GKX-0924.29 T5-415E |
| 25FDC 糸 120.5 紼 紼 GHZ-53383.05 T6-4327 | 25FEF 糸 120.6 緝 緝 GKX-0923.15 T4-3A24 | 26002 糸 120.6 載 TF-3E2A | 26016 糸 120.7 緝 緝 GKX-0924.30 T4-3F6C |
| 25FDD 糸 120.5 紼 GHZ-53383.09 | 25FF0 糸 120.6 緝 緝 GKX-0924.01 T6-4C6E | 26003 糸 120.6 緝 TF-3E2B | 26017 糸 120.7 緝 緝 GKX-0924.33 T6-5644 |
| 25FDE 糸 120.5 紼 GHZ-53383.11 | 25FF1 糸 120.6 緝 緝 GKX-0924.05 T6-4326 | 26004 糸 120.6 緝 TF-3E2C | 26018 糸 120.7 緝 緝 J4-743D V2-8058 |
| 25FDF 糸 120.5 紊 紊 GHZ-53387.05 T6-432C | 25FF2 糸 120.6 緝 緝 GKX-0924.06 T6-4C67 | 26005 糸 120.6 緝 緝 TF-3E2D V2-8052 | 26019 糸 120.7 緝 緝 GKX-0925.14 T6-5648 |
| 25FE0 糸 120.5 紼 紼 J4-742E V0-405D | 25FF3 糸 120.6 緝 緝 GKX-0924.07 T6-4C70 | 26006 糸 120.6 緝 TF-3E2E | 2601A 糸 120.7 緝 緝 GKX-0925.19 T6-5645 |
| 25FE1 糸 120.5 紼 紼 TF-3755 V0-4062 | 25FF4 糸 120.6 緝 緝 GKX-0924.08 T6-4C68 | 26007 糸 120.6 緝 緝 GHZ-53392.04 T6-4C6B | 2601B 糸 120.7 緝 緝 GKX-0925.21 T4-3F69 |
| 25FE2 糸 120.5 紼 H-9462 | 25FF5 糸 120.6 緝 緝 GKX-0924.09 T5-3B2D | 26008 糸 120.6 緝 GHZ-53393.06 | 2601C 糸 120.7 緝 緝 GKX-0926.03 T5-4161 |
| 25FE3 糸 120.5 紼 H-9BA4 | 25FF6 糸 120.6 緝 緝 GKX-0924.10 T6-4C6A | 26009 糸 120.6 緝 緝 GHZ-53395.05 T5-3B2F | 2601D 糸 120.7 緝 緝 GKX-0926.08 T5-4160 |
| 25FE4 糸 120.5 紼 V0-405E | 25FF7 糸 120.6 緝 緝 GKX-0924.11 T6-4C69 | 2600A 糸 120.6 緝 V0-4065 | 2601E 糸 120.7 緝 緝 GKX-0926.09 T6-5643 |
| 25FE5 糸 120.5 紼 V0-4061 | 25FF8 糸 120.6 緝 緝 GKX-0924.14 T6-4C6F | 2600B 糸 120.6 緝 V2-8051 | 2601F 糸 120.7 紼 紼 GKX-0926.10 T6-5649 |
| 25FE6 糸 120.5 紼 紼 V0-4063 | 25FF9 糸 120.6 緝 緝 GKX-0924.15 T5-3B2A | 2600C 糸 120.6 緝 緝 J4-7434 V0-4067 | 26020 糸 120.7 紼 紼 GKX-0926.12 T4-3A25 |
| 25FE7 糸 120.6 紼 紼 GKX-0921.35 T5-3B31 | 25FFA 糸 120.6 紼 紼 GKX-0924.16 T5-3B29 | 2600D 糸 120.6 緝 V2-8053 | 26021 糸 120.7 紼 紼 GKX-0926.14 T4-3F6B |
| 25FE8 糸 120.6 紼 紼 GKX-0922.02 T5-3B30 | 25FFB 糸 120.6 紼 紼 V0-406C | 2600E 糸 120.6 緝 V0-406A | 26022 糸 120.7 紼 紼 GKX-0926.15 T6-5646 |
| 25FE9 糸 120.6 紼 紼 GKX-0922.09 T5-3B2E | 25FFC 糸 120.6 紼 紼 J4-7435 | 2600F 糸 120.6 緝 V2-8054 | |
| 25FEA 糸 120.6 紼 紼 GKX-0922.12 T5-3B32 | 25FFD 糸 120.6 紼 紼 T5-3B2B UTC-00183 | 26010 糸 120.6 緝 V2-8055 | |
| 25FEB 糸 120.6 紼 紼 GKX-0922.17 T6-4C6D | 25FFE 糸 120.6 紼 紼 TF-3E25 | 26011 糸 120.6 緝 V2-804F | |
| 25FEC 糸 120.6 紼 紼 GKX-0922.18 T4-3A23 | 25FF0 糸 120.6 紼 紼 TF-3E26 | 26012 糸 120.7 紼 紼 GKX-0924.18 T6-564B | |

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| 26023 糸 120.7 𦉑 𦉑 GKX-0926.16 T5-4162 | 26036 糸 120.7 網 TF-4461 | 26049 糸 120.8 綖 綖 GKX-0926.35 T4-4576 | 2605D 糸 120.8 𦉑 𦉑 GKX-0929.28 T5-4857 |
| 26024 糸 120.7 𦉒 𦉒 GKX-0926.17 T6-564C | 26037 糸 120.7 綖 TF-4462 | 2604A 糸 120.8 綖 綖 GKX-0926.38 T5-4852 | 2605E 糸 120.8 𦉑 𦉑 GKX-0929.29 T6-6040 |
| 𦉒 VN-26024 | 26038 糸 120.7 綖 GHZ-53405.09 | 2604B 糸 120.8 綖 綖 GKX-0926.39 T6-603F | 2605F 糸 120.8 𦉑 𦉑 GKX-0929.19 |
| 26025 糸 120.7 𦉒 𦉒 GKX-0926.18 T6-564D | 26039 糸 120.7 綖 V2-8059 | 2604C 糸 120.8 綖 綖 GKX-0927.07 T6-603E | 26060 糸 120.8 綖 J4-7442 |
| 26026 糸 120.7 綖 綖 GKX-0926.19 T4-3F72 | 2603A 糸 120.7 綖 V3-3662 | 2604D 糸 120.8 綖 綖 GKX-0927.13 T5-4856 | 26061 糸 120.8 綖 T6-603B |
| 26027 糸 120.7 𦉑 𦉑 GKX-0926.20 T6-564A | 2603B 糸 120.7 綖 V0-406F | 2604E 糸 120.8 綖 綖 GKX-0928.08 T4-457A | 26062 糸 120.8 綖 V0-406D |
| 26028 糸 120.7 綖 綖 GHZ-53400.04 V0-4068 | 2603C 糸 120.7 綖 V2-805B | 2604F 糸 120.8 綖 綖 GKX-0928.12 T5-4855 | 26063 糸 120.8 綖 V0-4076 |
| 26029 糸 120.7 綖 H-8EAD | 2603D 糸 120.7 綖 V2-805C | 26050 糸 120.8 綖 綖 GKX-0929.11 T4-4577 | 26064 糸 120.8 綖 綖 T4-4622 VN-26064 |
| 2602A 糸 120.7 綖 V2-8062 | 2603E 糸 120.7 綖 V0-4074 | 26051 糸 120.8 綖 綖 GKX-0929.14 T6-6039 | 26065 糸 120.8 綖 H-96D0 |
| 2602B 糸 120.7 綖 V3-3660 | 2603F 糸 120.7 綖 V0-4075 | 26052 糸 120.8 綖 綖 GKX-0929.15 T6-6043 | 26066 糸 120.8 綖 T6-6038 |
| 2602C 糸 120.7 綖 TF-4457 | 26040 糸 120.7 綖 V2-805E | 26053 糸 120.8 綖 綖 GKX-0929.16 T6-6042 | 26067 糸 120.8 綖 TF-4B2E |
| 2602D 糸 120.7 綖 TF-4458 | 26041 糸 120.7 綖 V2-8060 | 26054 糸 120.8 綖 綖 GKX-0929.17 T6-6036 | 26068 糸 120.8 綖 TF-4B2F |
| 2602E 糸 120.7 綖 TF-4459 | 26042 糸 120.7 綖 V2-8061 | 26055 糸 120.8 綖 綖 GKX-0929.18 T4-457D | 26069 糸 120.8 綖 TF-4B30 |
| 2602F 糸 120.7 綖 TF-445A | 26043 糸 120.7 綖 綖 GHZ-53405.14 T6-5647 | 26056 糸 120.8 綖 綖 GKX-0929.20 T5-484F | 2606A 糸 120.8 綖 TF-4B31 |
| 26030 糸 120.7 綖 TF-445B | 26044 糸 120.7 綖 綖 GHZ-53402.07 T4-3F70 | 26057 糸 120.8 綖 綖 GKX-0929.21 T5-4163 | 2606B 糸 120.8 綖 TF-4B32 |
| 26031 糸 120.7 綖 TF-445C | 26045 糸 120.7 綖 V2-8064 | 26058 糸 120.8 綖 綖 GKX-0929.22 T6-6041 | 2606C 糸 120.8 綖 TF-4B33 |
| 26032 糸 120.7 綖 TF-445D | 26046 糸 120.8 綖 綖 GKX-0926.22 T4-4578 | 26059 糸 120.8 綖 綖 GKX-0929.23 T5-4851 | 2606D 糸 120.8 綖 TF-4B34 |
| 26033 糸 120.7 綖 TF-445E | 26047 糸 120.8 綖 GKX-0926.30 | 2605A 糸 120.8 綖 綖 GKX-0929.25 T6-603C | 2606E 糸 120.8 綖 TF-4B35 |
| 26034 糸 120.7 綖 綖 TF-445F V2-805A | 26048 糸 120.8 綖 綖 GKX-0926.34 T5-4850 | 2605B 糸 120.8 綖 綖 GKX-0929.26 T6-6034 | 2606F 糸 120.8 綖 TF-4B36 |
| 26035 糸 120.7 綖 綖 TF-4460 V0-406E | 綖 H-9EAD | 2605C 糸 120.8 綖 綖 GKX-0929.27 T5-4853 | 綖 TF-4B37 |

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| 26070 糸 120.8 縳 縳 GHZ-53408.09 T6-6035 | 26083 糸 120.9 縳 縳 GKX-0931.11 T4-4C42 | 26094 糸 120.9 縳 縳 GKX-0932.25 T7-2666 | 260A6 糸 120.9 縳 縳 TF-5130 |
| 26071 糸 120.8 縳 縳 GHZ-53408.13 T6-6037 | 26084 糸 120.9 縳 縳 GKX-0931.16 T4-4C3B | 26095 糸 120.9 縳 縳 GKX-0932.26 T5-4F57 | 260A7 糸 120.10 縳 縳 TF-5131 |
| 26072 糸 120.8 縳 縳 GHZ-53413.02 | 26085 糸 120.9 縳 縳 GKX-0931.17 T5-4F5B | 26096 糸 120.9 縳 縳 GKX-0932.27 | 260A8 糸 120.9 縳 縳 TF-5132 |
| 26073 糸 120.8 縳 縳 GHZ-53415.01 | 26086 糸 120.9 縳 縳 GKX-0931.19 T5-4F59 | 26097 糸 120.9 縳 縳 GKX-0932.30 T4-4C41 | 260A9 糸 120.9 縳 縳 TF-5133 |
| 26074 糸 120.8 縳 縳 GHZ-53415.03 T6-603D | 26087 糸 120.9 縳 縳 GKX-0931.20 T4-5248 | 26098 糸 120.9 縳 縳 GKX-0932.32 T4-4C39 | 260AA 糸 120.9 縳 縳 TF-5134 |
| 26075 糸 120.8 縳 縳 GHZ-53418.04 | 26088 糸 120.9 縳 縳 GKX-0931.22 T5-4F58 | 26099 糸 120.9 縳 縳 GKX-0932.33 T7-265D | 260AB 糸 120.9 縳 縳 TF-5135 |
| 26076 糸 120.8 縳 縳 GHZ-53418.12 | 26089 糸 120.9 縳 縳 GKX-0931.23 T5-4F5D | 2609A 糸 120.9 縳 縳 GKX-0932.34 T7-2665 | 260AC 糸 120.9 縳 縳 TF-5138 |
| 26077 糸 120.8 縳 縳 GHZ-53419.02 | 2608A 糸 120.9 縳 縳 GKX-0931.24 | 2609B 糸 120.9 縳 縳 GKX-0932.35 T7-265C | 260AD 糸 120.9 縳 縳 TF-5139 |
| 26078 糸 120.8 縳 縳 V0-4077 | 2608B 糸 120.9 縳 縳 GKX-0931.25 T5-4F55 | 2609C 糸 120.9 縳 縳 GKX-0933.01 T7-2667 | 260AE 糸 120.9 縳 縳 TF-513A |
| 26079 糸 120.8 縳 縳 V2-8063 | 2608C 糸 120.9 縳 縳 GKX-0932.01 T4-4C46 | 2609D 糸 120.9 縳 縳 GKX-0933.02 T6-603A | 260AF 糸 120.9 縳 縳 TF-513D |
| 2607A 糸 120.8 縳 縳 V0-4078 | 2608D 糸 120.9 縳 縳 GKX-0932.05 T5-4F5A | 2609E 糸 120.9 縳 縳 GKX-0933.03 T7-266D | 260B0 糸 120.9 縳 縳 TF-513E |
| 2607B 糸 120.8 縳 縳 V0-4079 | 2608E 糸 120.9 縳 縳 GKX-0932.17 T7-266C | 2609F 糸 120.9 縳 縳 GKX-0933.04 T7-266B | 260B1 糸 120.9 縳 縳 TF-513F |
| 2607C 糸 120.8 縳 縳 V2-8065 | 2608F 糸 120.9 縳 縳 GKX-0932.18 T7-265E | 260A0 糸 120.9 縳 縳 GKX-0933.05 T5-4F51 | 260B2 糸 120.9 縳 縳 GHZ-53423.10 |
| 2607D 糸 120.8 縳 縳 V2-8066 | 26090 糸 120.9 縳 縳 GKX-0932.19 T7-2664 | 260A1 糸 120.9 縳 縳 GKX-0933.06 T5-4F56 | 260B3 糸 120.9 縳 縳 GHZ-53423.12 VN-260B3 |
| 2607E 糸 120.8 縳 縳 V0-4749 | 26091 糸 120.9 縳 縳 GKX-0932.21 T5-4F5C | 260A2 糸 120.9 縳 縳 T5-4F5E | 260B4 糸 120.9 縳 縳 GHZ-53427.09 T7-2662 |
| 2607F 糸 120.8 縳 縳 V2-8068 | 26092 糸 120.9 縳 縳 GKX-0932.22 T5-4F52 | 260A3 糸 120.9 縳 縳 GHC | 260B5 糸 120.9 縳 縳 GHZ-53429.05 T7-2668 |
| 26080 糸 120.9 縳 縳 GKX-0929.32 T4-4C38 | 26093 糸 120.9 縳 縳 GKX-0932.23 T7-2661 | 260A4 糸 120.9 縳 縳 H-9757 | 260B6 糸 120.9 縳 縳 GHZ-53430.13 VN-260B6 |
| 26081 糸 120.9 縳 縳 GKX-0930.12 T4-4C43 | | 260A5 糸 120.9 縳 縳 H-8A77 | 260B7 糸 120.9 縳 縳 GHZ-53432.05 T7-265F |
| 26082 糸 120.9 縳 縳 GKX-0931.01 T7-2660 | | | 260B8 糸 120.9 縳 縳 K4-009E |
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| 260BA 糸 120.9 V2-806B | 縉 | 260CE 糸 120.10 GKX-0933.34 | 緜 緜 | 260E1 糸 120.10 GKX-0935.10 | 縑 縑 | 260F5 糸 120.10 TF-5679 | 縹 |
| 260BB 糸 120.9 V2-806C | 縴 | 260CF 糸 120.10 GKX-0933.36 | 緜 緜 | 260E2 糸 120.10 GKX-0935.11 | 縑 縑 | 260F6 糸 120.10 TF-567A | 縹 |
| 260BC 糸 120.9 V2-806F | 縵 | 260D0 糸 120.10 GKX-0934.02 | 縵 縵 | 260E3 糸 120.10 GKX-0935.13 | 縑 縑 | 260F7 糸 120.10 TF-567B | 縹 |
| 260BD 糸 120.9 V2-8070 | 縷 | | 縷 | 260E4 糸 120.10 GKX-0935.14 | 縑 縑 | 260F8 糸 120.10 TF-567C | 縹 |
| 260BE 糸 120.9 V2-8071 | 縹 | 260D1 糸 120.10 GKX-0934.03 | 縹 縹 | 260E5 糸 120.10 GKX-0935.15 | 縑 縑 | 260F9 糸 120.10 TF-567D | 縹 |
| 260BF 糸 120.9 V2-8072 | 縹 | 260D2 糸 120.10 GKX-0934.04 | 縹 縹 | 260E6 糸 120.10 GKX-0935.16 | 縑 縑 | 260FA 糸 120.10 TF-567E | 縹 |
| 260C0 糸 120.9 V3-3665 | 縹 | 260D3 糸 120.10 GKX-0934.05 | 縹 縹 | 260E7 糸 120.10 GKX-0935.17 | 縑 縑 | 260FB 糸 120.10 GHZ-53436.01 | 縹 |
| 260C1 糸 120.9 T7-2663 | 縹 | 260D4 糸 120.10 GKX-0934.06 | 縹 縹 | 260E8 糸 120.10 GKX-0935.18 | 縑 縑 | 260FC 糸 120.10 GHZ-53440.07 | 縹 |
| 260C2 糸 120.10 G4K-26021 | 縹 | 260D5 糸 120.10 GKX-0934.08 | 縹 縹 | 260E9 糸 120.10 GCY | 縑 縑 | 260FD 糸 120.10 GHZ-53440.14 | 縹 |
| 260C3 糸 120.10 GKX-0933.07 | 縹 縹 | 260D6 糸 120.10 GKX-0934.11 | 縹 縹 | 260EA 糸 120.10 GHC | 縑 縑 | 260FE 糸 120.10 V0-407D | 縹 |
| 260C4 糸 120.10 GKX-0933.08 | 縹 縹 | 260D7 糸 120.10 GKX-0934.13 | 縹 縹 | 260EB 糸 120.10 GHC | 縑 縑 | 260FF 糸 120.10 V2-8076 | 縹 |
| 260C5 糸 120.10 GKX-0933.10 | 縹 縹 | 260D8 糸 120.10 GKX-0934.15 | 縹 縹 | 260EC 糸 120.10 GHC | 縑 縑 | 26100 糸 120.10 V0-407E | 縹 |
| 260C6 糸 120.10 GKX-0933.11 | 縹 縹 | 260D9 糸 120.10 GKX-0934.17 | 縹 縹 | 260ED 糸 120.10 J4-744F | 縑 縑 | 26101 糸 120.10 V2-8077 | 縹 |
| 260C7 糸 120.10 GKX-0933.12 | 縹 縹 | 260DA 糸 120.10 GKX-0935.01 | 縹 縹 | 260EE 糸 120.10 V2-8075 | 縑 縑 | 26102 糸 120.11 V0-4122 | 縹 縹 |
| 260C8 糸 120.10 GKX-0933.15 | 縹 縹 | 260DB 糸 120.10 GKX-0935.02 | 縹 縹 | 260EF 糸 120.10 V2-7D66 | 縑 縑 | 26103 糸 120.10 V2-8078 | 縹 |
| 260C9 糸 120.10 GKX-0933.24 | 縹 縹 | 260DC 糸 120.10 GKX-0935.03 | 縹 縹 | 260F0 糸 120.10 T7-3139 | 縑 縑 | 26104 糸 120.10 V2-8079 | 縹 |
| 260CA 糸 120.10 GKX-0933.25 | 縹 縹 | 260DD 糸 120.10 GKX-0935.04 | 縹 縹 | 260F1 糸 120.10 T7-313C | 縑 縑 | 26105 糸 120.10 VN-26105 | 縹 |
| 260CB 糸 120.10 GKX-0933.29 | 縹 縹 | 260DE 糸 120.10 GKX-0935.07 | 縹 縹 | 260F2 糸 120.10 TF-5676 | 縑 縑 | 26106 糸 120.10 V2-807A | 縹 |
| 260CC 糸 120.10 GKX-0933.30 | 縹 縹 | 260DF 糸 120.10 GKX-0935.08 | 縹 縹 | 260F3 糸 120.10 TF-5677 | 縑 縑 | 26107 糸 120.10 V2-807B | 縹 |
| 260CD 糸 120.10 GKX-0933.31 | 縹 縹 | 260E0 糸 120.10 GKX-0935.09 | 縹 縹 | 260F4 糸 120.10 TF-5678 | 縑 縑 | 26108 糸 120.10 V2-812B | 縹 |

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| 26109 糸 120.11 縻 縻 GKX-0935.25 T7-3A44 | 2611B 糸 120.11 緹 緹 GKX-0938.12 T7-3A3D | 2612F 糸 120.11 素 素 GHZ-53441.10 | 26140 糸 120.12 縛 縛 GKX-0938.26 T4-5C5D |
| 2610A 糸 120.11 縻 縻 GKX-0935.33 T7-3A43 | 2611C 糸 120.11 縹 縹 GKX-0938.13 T5-5D47 | 26130 糸 120.11 綱 綱 GHZ-53443.06 | 26141 糸 120.12 縉 縉 GKX-0938.27 T7-414D |
| 2610B 糸 120.11 縻 縻 GKX-0936.06 T5-5D43 | 2611D 糸 120.11 縹 縹 G4K-25676 | 26131 糸 120.11 縵 縵 GHZ-53444.05 T7-3A3F | 26142 糸 120.12 縵 縵 GKX-0938.35 T7-4154 |
| 2610C 糸 120.11 縵 縵 GKX-0936.08 T5-5D40 | 2611E 糸 120.11 縵 縵 V2-8122 | 26132 糸 120.11 縵 縵 GHZ-53448.09 T7-3A38 | 26143 糸 120.12 縵 縵 GKX-0938.36 T4-5C61 |
| 縵 縵 V2-807E | 2611F 糸 120.11 縵 縵 K4-00A0 | 26133 糸 120.11 縵 縵 GHZ-53449.05 | 26144 糸 120.12 縵 縵 GKX-0938.38 T4-5770 |
| 2610D 糸 120.11 縵 縵 GKX-0936.11 T4-5771 | 26120 糸 120.11 縵 縵 V0-4125 | 26134 糸 120.11 縵 縵 V2-8123 | 26145 糸 120.12 縵 縵 GKX-0939.01 T7-4149 |
| 2610E 糸 120.11 縵 縵 GKX-0936.12 T7-3A37 | 26121 糸 120.11 縵 縵 H-8EB5 | 26135 糸 120.11 縵 縵 V2-8124 | 26146 糸 120.12 縵 縵 GKX-0939.12 T5-6355 |
| 2610F 糸 120.11 縵 縵 GKX-0936.13 T5-5D41 | 26122 糸 120.11 縵 縵 TF-5B73 | 26136 糸 120.11 縵 縵 V2-8126 | 26147 糸 120.12 縵 縵 GKX-0939.16 T5-6358 |
| 26110 糸 120.11 縵 縵 GKX-0936.18 T7-3A42 | 26123 糸 120.11 縵 縵 TF-5B74 V2-8125 | 26137 糸 120.11 縵 縵 V2-8128 | 26148 糸 120.12 縵 縵 GKX-0939.20 T5-6357 |
| 26111 糸 120.11 縵 縵 GKX-0936.24 T4-576F | 26124 糸 120.11 縵 縵 TF-5B75 | 26138 糸 120.11 縵 縵 V2-8129 | 26149 糸 120.12 縵 縵 GKX-0939.22 T7-414B |
| 26112 糸 120.11 縵 縵 GKX-0938.01 T7-3A3A | 26125 糸 120.11 縵 縵 TF-5B77 | 26139 糸 120.11 縵 縵 V2-812A | 2614A 糸 120.12 縵 縵 GKX-0939.24 T7-4151 |
| 26113 糸 120.11 縵 縵 GKX-0938.02 T5-5D44 | 26126 糸 120.11 縵 縵 TF-5B78 | 2613A 糸 120.11 縵 縵 V2-8127 | 2614B 糸 120.12 縵 縵 GKX-0939.25 T5-6356 |
| 縵 縵 V2-8121 | 26127 糸 120.11 縵 縵 TF-5B79 | 2613B 糸 120.11 縵 縵 V0-4126 | 2614C 糸 120.12 縵 縵 GKX-0939.26 T7-414A |
| 26114 糸 120.11 縵 縵 GKX-0938.03 T5-5D3E | 26128 糸 120.11 縵 縵 TF-5B7A | 2613C 糸 120.12 縵 縵 GKX-0938.16 T4-5C64 | 2614D 糸 120.12 縵 縵 GKX-0939.27 T7-414F |
| 26115 糸 120.11 縵 縵 GKX-0938.04 T7-3A3E | 26129 糸 120.11 縵 縵 TF-5B7B | 2613D 糸 120.12 縵 縵 GKX-0938.17 T4-5C5C | 2614E 糸 120.12 縵 縵 GKX-0939.28 T7-4152 |
| 26116 糸 120.11 縵 縵 GKX-0938.05 T7-3A3B | 2612A 糸 120.11 縵 縵 TF-5B7C | 2613E 糸 120.12 縵 縵 GKX-0938.20 T7-414E | 2614F 糸 120.12 縵 縵 GKX-0939.29 T7-414C |
| 26117 糸 120.11 縵 縵 GKX-0938.07 T7-3A3C | 2612B 糸 120.11 縵 縵 TF-5B7D | 2613F 糸 120.12 縵 縵 GKX-0938.22 T4-5C63 | 26150 糸 120.12 縵 縵 GKX-0939.32 T7-4157 |
| 26118 糸 120.11 縵 縵 GKX-0938.09 T7-3A40 | 2612C 糸 120.11 縵 縵 TF-5B7E | 2613F 糸 120.12 縵 縵 VN-2613F | 26151 糸 120.12 縵 縵 GKX-0939.33 T7-4155 |
| 26119 糸 120.11 縵 縵 GKX-0938.10 T5-5D42 | 2612D 糸 120.11 縵 縵 TF-5C21 | 縵 縵 | 26152 糸 120.12 縵 縵 GKX-0939.34 T7-4150 |
| 2611A 糸 120.11 縵 縵 GKX-0938.11 T7-3A41 | 2612E 糸 120.11 縵 縵 TF-5C22 | 縵 縵 | 26153 糸 120.12 縵 縵 GKX-0940.01 T7-415B |

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| 26154 糸 120.12 縲 縲 GKX-0940.02 T5-635A | 26168 糸 120.12 頹 頹 GHZ-53453.07 T7-415C | 2617C 糸 120.13 縉 縉 GKX-0940.19 T4-6067 | 2618F 糸 120.13 縉 縉 T7-485E |
| 26155 糸 120.12 縲 縲 GKX-0940.03 T7-4156 | 26169 糸 120.12 繪 繪 GHZ-53453.10 | 2617D 糸 120.13 縲 縲 GKX-0940.25 T7-4866 | 26190 糸 120.13 縲 縲 TF-6340 |
| 26156 糸 120.12 縲 縲 G4K-24689 | 2616A 糸 120.12 縲 縲 GHZ-53453.14 T7-415A | 2617E 糸 120.13 縲 縲 GKX-0940.26 T4-606B | 26191 糸 120.13 縲 縲 TF-6341 |
| 26157 糸 120.12 縲 縲 G4K-17228 | 2616B 糸 120.12 縲 縲 GHZ-80037.05 | 2617F 糸 120.13 縲 縲 GKX-0940.27 T5-6879 | 26192 糸 120.13 縲 縲 TF-6343 |
| 26158 糸 120.12 縲 縲 GHC | 2616C 糸 120.12 縲 縲 GHZ-80037.06 T7-4158 | 26180 糸 120.13 縲 縲 GKX-0941.05 T4-6060 | 26193 糸 120.13 縲 縲 TF-6344 |
| 26159 糸 120.12 縲 縲 H-A06D | 2616D 糸 120.12 縲 縲 V2-812D | 26181 糸 120.13 縲 縲 GKX-0941.06 T5-687A | 26194 糸 120.13 縲 縲 TF-6345 |
| 2615A 糸 120.12 縲 縲 H-8EB6 | 2616E 糸 120.12 縲 縲 V3-3668 | 26182 糸 120.13 縲 縲 GKX-0941.07 T7-4861 | 26195 糸 120.13 縲 縲 GHZ-53457.01 T7-4A73 |
| 2615B 糸 120.12 縲 縲 H-9756 | 2616F 糸 120.12 縲 縲 V0-4127 | 26183 糸 120.13 縲 縲 GKX-0941.09 T7-474B | 26195 糸 120.13 縲 縲 VN-26195 |
| 2615C 糸 120.12 縲 縲 H-9540 | 26170 糸 120.12 縲 縲 V2-812E | 26184 糸 120.13 縲 縲 GKX-0941.12 T4-6061 | 26196 糸 120.13 縲 縲 GHZ-53457.04 T7-485C |
| 2615D 糸 120.12 縲 縲 TF-602A | 26171 糸 120.12 縲 縲 V0-4128 | 26185 糸 120.13 縲 縲 GKX-0941.17 T7-485D | 26197 糸 120.13 縲 縲 GHZ-53460.06 T7-4865 |
| 2615E 糸 120.12 縲 縲 TF-602B | 26172 糸 120.12 縲 縲 V0-412A | 26186 糸 120.13 縲 縲 GKX-0941.18 T5-6877 | 26198 糸 120.13 縲 縲 GHZ-53460.07 |
| 2615F 糸 120.12 縲 縲 TF-602C | 26173 糸 120.12 縲 縲 T7-4153 | 26187 糸 120.13 縲 縲 VN-26186 | 26199 糸 120.13 縲 縲 V3-366B |
| 26160 糸 120.12 縲 縲 TF-602D | 26174 糸 120.12 縲 縲 V0-476A | 26188 糸 120.13 縲 縲 GKX-0941.19 | 2619A 糸 120.13 縲 縲 V0-412E |
| 26161 糸 120.12 縲 縲 TF-602E | 26175 糸 120.13 縲 縲 GKX-0940.05 T4-6064 | 26188 糸 120.13 縲 縲 GKX-0941.20 T7-4863 | 2619B 糸 120.13 縲 縲 T4-606A |
| 26162 糸 120.12 縲 縲 TF-602F | 26176 糸 120.13 縲 縲 GKX-0940.08 T4-6065 | 26189 糸 120.13 縲 縲 GKX-0941.21 T7-485B | 2619C 糸 120.14 縲 縲 GKX-0941.29 T7-4E7D |
| 26163 糸 120.12 縲 縲 TF-6030 | 26177 糸 120.13 縲 縲 GKX-0940.10 T7-485F | 2618A 糸 120.13 縲 縲 GKX-0941.23 T7-4862 | 2619D 糸 120.14 縲 縲 GKX-0941.30 T7-4E7C |
| 26164 糸 120.12 縲 縲 TF-6031 | 26178 糸 120.13 縲 縲 GKX-0940.13 T4-6069 | 2618B 糸 120.13 縲 縲 GKX-0941.24 T5-6878 | 2619E 糸 120.14 縲 縲 GKX-0941.32 T5-6D23 |
| 26165 糸 120.12 縲 縲 TF-6032 | 26179 糸 120.13 縲 縲 GKX-0940.14 T7-4867 | 2618C 糸 120.13 縲 縲 GKX-0941.25 T7-4859 | 2619F 糸 120.14 縲 縲 GKX-0942.04 T5-6D21 |
| 26166 糸 120.12 縲 縲 GHZ-53450.06 | 2617A 糸 120.13 縲 縲 GKX-0940.15 T5-6876 | 2618D 糸 120.13 縲 縲 GKX-0941.26 T7-485A | 261A0 糸 120.14 縲 縲 V0-412D |
| 26167 糸 120.12 縲 縲 GHZ-53451.16 T5-6359 | 2617B 糸 120.13 縲 縲 GKX-0940.18 T7-4864 | 2618E 糸 120.13 縲 縲 GKX-0941.27 T7-4860 | 261A0 糸 120.14 縲 縲 GKX-0942.06 T4-6425 |

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| 261A1 糸 120.14 縳 縳 GKX-0942.07 T7-4E7E | 261B5 糸 120.14 纒 纒 TF-6571 | 261C8 糸 120.15 經 經 T7-5441 | 261DB 糸 120.16 纒 纒 GKX-0943.21 T5-737A |
| 261A2 糸 120.14 縳 縳 GKX-0942.08 T7-4F23 | 261B6 糸 120.14 縳 縳 GHZ-53462.11 T7-4F21 | 261C9 糸 120.15 纒 纒 TF-682C | 261DC 糸 120.16 縳 縳 GKX-0943.22 T7-585B |
| 261A3 糸 120.14 縳 縳 GKX-0942.16 T7-4E7B | 261B7 糸 120.14 縳 縳 GHZ-53463.07 | 261CA 糸 120.15 縳 縳 TF-682D | 261DD 糸 120.16 縳 縳 H-FDDF |
| 261A4 糸 120.15 縳 縳 GKX-0942.17 T7-5442 | 261B8 糸 120.14 縳 縳 GHZ-53464.06 | 261CB 糸 120.15 縳 縳 TF-682E | 261DE 糸 120.16 縳 縳 TF-6963 |
| 261A5 糸 120.13 縳 縳 GKX-0942.18 T7-4858 | 261B9 糸 120.14 縳 縳 V0-4130 | 261CC 糸 120.15 縳 縳 TF-682F | 261DF 糸 120.16 縳 縳 TF-6964 |
| 261A6 糸 120.14 縳 縳 GKX-0942.19 T5-6D24 | 261BA 糸 120.14 縳 縳 V0-4131 | 261CD 糸 120.15 縳 縳 GHZ-53465.09 | 261E0 糸 120.16 縳 縳 TF-6965 |
| 261A7 糸 120.14 縳 縳 GKX-0942.20 T7-4F24 | 261BB 糸 120.15 縳 縳 GKX-0942.27 T5-7072 | 261CE 糸 120.15 縳 縳 GHZ-53465.11 T4-6674 | 261E1 糸 120.16 縳 縳 TF-6966 |
| 261A8 糸 120.15 縳 縳 GKX-0942.21 | 261BC 糸 120.15 縳 縳 GKX-0942.32 T4-6675 | 261CF 糸 120.15 縳 縳 GHZ-53466.09 T7-5440 | 261E2 糸 120.16 縳 縳 GHZ-53467.12 T7-585A |
| 261A9 糸 120.14 縳 縳 GKX-0942.22 T7-4F26 | 261BD 糸 120.15 縳 縳 GKX-0942.34 T7-5443 | 261D0 糸 120.15 縳 縳 GHZ-53466.12 | 261E3 糸 120.16 縳 縳 GHZ-53468.04 T7-585C |
| 261AA 糸 120.14 縳 縳 GKX-0942.23 T7-4E7A | 261BE 糸 120.15 縳 縳 GKX-0942.35 T5-7073 | 261D1 糸 120.15 縳 縳 GHZ-53467.02 T5-7071 | 261E4 糸 120.16 縳 縳 GHZ-53468.08 |
| 261AB 糸 120.15 縳 縳 GKX-0942.24 T4-6679 | 261BF 糸 120.15 縳 縳 GKX-0942.38 T4-6678 | 261D2 糸 120.15 縳 縳 V0-4132 | 261E5 糸 120.16 縳 縳 GHZ-80037.07 T4-694B |
| 261AC 糸 120.14 縳 縳 GKX-0942.25 T7-4F22 | 261C0 糸 120.15 縳 縳 GKX-0942.39 T4-6676 | 261D3 糸 120.15 縳 縳 GHZ-53468.10 T7-5444 | 261E6 糸 120.16 縳 縳 K4-00A3 |
| 261AD 糸 120.14 縳 縳 H-A0F3 | 261C1 糸 120.15 縳 縳 GKX-0943.01 T4-6677 | 261D4 糸 120.16 縳 縳 GKX-0943.08 T5-737B | 261E7 糸 120.17 縳 縳 GKX-0943.23 T4-6A67 |
| 261AE 糸 120.14 縳 縳 H-94BE | 261C2 糸 120.16 縳 縳 GKX-0943.04 T7-585E | 261D5 糸 120.16 縳 縳 GKX-0943.12 T7-5859 | 261E8 糸 120.17 縳 縳 GKX-0943.25 T7-585F |
| 261AF 糸 120.14 縳 縳 T7-4E79 | 261C3 糸 120.15 縳 縳 GKX-0943.05 T7-4F27 | 261D6 糸 120.16 縳 縳 GKX-0943.14 T5-737C | 261E9 糸 120.17 縳 縳 GKX-0943.26 T7-5C3A |
| 261B0 糸 120.14 縳 縳 T7-4F25 | 261C4 糸 120.15 縳 縳 GKX-0943.06 T7-543F | 261D7 糸 120.16 縳 縳 GKX-0943.16 T5-7379 | 261EA 糸 120.17 縳 縳 GKX-0943.30 T7-5C3B |
| 261B1 糸 120.14 縳 縳 TF-656C | 261C5 糸 120.15 縳 縳 GKX-0943.07 T7-543E | 261D8 糸 120.16 縳 縳 GKX-0943.17 T4-6929 | 261EB 糸 120.17 縳 縳 GKX-0943.31 T4-6A68 |
| 261B2 糸 120.14 縳 縳 TF-656D H-98FA | 261C6 糸 120.15 縳 縳 GHC | 261D9 糸 120.16 縳 縳 GKX-0943.18 T5-763A | 261EC 糸 120.17 縳 縳 GKX-0943.32 T4-6A69 |
| 261B3 糸 120.14 縳 縳 TF-656E | 261C7 糸 120.15 縳 縳 V0-3470 | 261DA 糸 120.16 縳 縳 GKX-0943.20 T7-585D | 261ED 糸 120.17 縳 縳 GHZ-53469.02 |
| 261B4 糸 120.14 縳 縳 TF-6570 | | | 261EE 糸 120.17 縳 縳 V0-4133 |

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| 261EF 糸 120.17 縳 K4-00A4 | 26203 糸 120.22 纒 縳 GKX-0944.22 T7-6455 | 26217 纒 120'.10 縳 GCH | 26229 缶 121.5 罍 GKX-0945.11 T5-3461 |
| 261F0 糸 120.18 縳 縳 GKX-0944.02 T4-6B7A | 26204 糸 120.22 纒 縳 GHZ-80037.08 | 26218 纒 120'.10 縳 GCH | 2622A 缶 121.5 罍 GKX-0945.12 |
| 261F1 糸 120.18 縳 縳 GKX-0944.04 T5-7778 | 26205 糸 120.23 纒 縳 GKX-0944.23 T5-7B65 | 26219 纒 120'.10 縳 GCH | 2622B 缶 121.5 罍 GKX-0945.13 T6-432D |
| 261F2 糸 120.18 縳 縳 GKX-0944.06 T7-5F37 | 26206 糸 120.24 纒 縳 TF-6D30 | 2621A 纒 120'.11 縳 GCH | 2622C 缶 121.5 罍 GKX-0945.16 T5-3B34 |
| 261F3 糸 120.18 縳 縳 T7-5F35 | 26207 糸 120.25 纒 縳 GKX-0944.25 T7-6575 | 2621B 纒 120'.12 縳 GCH | 2622D 缶 121.5 罍 GKX-0945.17 T6-432F |
| 261F4 糸 120.18 縳 縳 TF-6B5D | 26208 纒 120'.5 縳 GCH | 2621C 纒 120'.12 縳 GCH | 2622E 缶 121.5 罍 GHZ-80033.17 T6-432E |
| 261F5 糸 120.18 縳 縳 GHZ-53470.10 | 26209 纒 120'.6 縳 GCH | 2621D 纒 120'.12 縳 GCH | 2622F 缶 121.6 罍 GKX-0945.19 T6-4C74 |
| 261F6 糸 120.18 縳 縳 GHZ-53470.11 T7-5F36 | 2620A 纒 120'.7 縳 GBK | 2621E 纒 120'.13 縳 GCH | 26230 缶 121.6 罍 GKX-0945.21 T4-3A29 |
| 261F7 糸 120.18 縳 縳 GHZ-53470.13 T7-5F38 | 2620B 纒 120'.7 縳 GCH | 2621F 纒 120'.13 縳 GCH | 26231 缶 121.6 罍 GKX-0945.22 T6-4C73 |
| 261F8 糸 120.19 縳 縳 GKX-0944.08 T5-793A | 2620C 纒 120'.7 縳 GCH | 26220 纒 120'.14 縳 GCH | 26232 缶 121.6 罍 GKX-0945.23 T5-3B33 |
| 261F9 糸 120.18 縳 縳 GKX-0944.13 T7-5F34 | 2620D 纒 120'.8 縳 GBK | 26221 纒 120'.14 縳 GFZ-F9C2 | 26233 缶 121.6 罍 TF-3E2F |
| 261FA 糸 120.19 縳 縳 GKX-0944.14 T5-7939 | 2620E 纒 120'.8 縳 GCH | 26222 缶 121.0 罍 GKX-0944.27 T6-2542 | 26234 缶 121.7 罍 GKX-0945.26 T6-5650 |
| 261FB 糸 120.19 縳 縳 GKX-0944.16 T7-6134 | 2620F 纒 120'.8 縳 GBK | 26223 缶 121.3 罍 GKX-0944.30 T4-2A78 | 26235 缶 121.7 罍 GKX-0945.27 T6-564F |
| 261FC 糸 120.20 縳 縳 GKX-0944.17 T7-624F | 26210 纒 120'.8 縳 GCH | 26224 缶 121.3 罍 GKX-0944.31 | 26236 缶 121.7 罍 GKX-0945.28 T4-3F74 |
| 261FD 糸 120.20 縳 縳 GHZ-53472.02 T7-624E | 26211 纒 120'.9 縳 GCH | 26225 缶 121.3 罍 T5-2B28 | 26237 缶 121.7 罍 GHZ-52937.16 |
| 261FE 糸 120.21 縳 縳 GKX-0944.20 T7-6363 | 26212 纒 120'.9 縳 GCH | 26226 缶 121.4 罍 GKX-0944.32 T4-2F28 | 26238 缶 121.8 罍 GKX-0945.29 T4-4624 |
| 261FF 糸 120.21 縳 縳 TF-6C69 | 26213 纒 120'.9 縳 GCH | 26227 缶 121.4 罍 GKX-0945.01 T6-3A66 | 26239 缶 121.8 罍 GKX-0945.30 T6-6045 |
| 26200 糸 120.21 縳 縳 GHZ-53472.06 T7-6365 | 26214 纒 120'.9 縳 GCH | 26228 缶 121.4 罍 GKX-0945.02 T5-2F5B | 2623A 缶 121.8 罍 GKX-0945.31 T5-4858 |
| 26201 糸 120.21 縳 縳 GHZ-53472.07 T7-6364 | 26215 纒 120'.9 縳 GCH | | 2623B 缶 121.8 罍 GKX-0945.34 T6-6044 |
| 26202 糸 120.21 縳 縳 V0-4135 | 26216 纒 120'.10 縳 GCH | | 2623C 缶 121.8 罍 GKX-0945.37 T7-266E |

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| 2623D 𥇑 121.8 V3-368C | 26251 𥇑 121.11 TF-5A58 | 26265 𥇑 121.18 GKX-0946.17 | 26278 𥇑 122.3 GKX-0946.33 |
| 2623E 𥇑 121.8 TF-4B39 | 26252 𥇑 121.11 TF-5C23 | 26266 𥇑 121.18 T7-5F39 | 26279 𥇑 122.3 GKX-0946.36 |
| 2623F 𥇑 121.8 TF-4B3A | 26253 𥇑 121.11 TF-5C24 | 26267 𥇑 121.20 GKX-0946.18 | 2627A 𥇑 122.3 GKX-0947.01 |
| 26240 𥇑 121.8 TF-4B3B | 26254 𥇑 121.11 GHZ-52939.02 | 26268 𥇑 121.21 G4K-25677 | 2627B 𥇑 122.3 GKX-0947.02 |
| 26241 𥇑 121.9 GKX-0945.39 | 26255 𥇑 121.12 GKX-0945.50 | 26269 𥇑 121.25 GKX-0946.19 | 2627C 𥇑 122.3 GKX-0947.03 |
| 26242 𥇑 121.9 GKX-0945.40 | 26256 𥇑 121.12 GKX-0945.52 | 2626A 𥇑 122.0 T6-2229 | 2627D 𥇑 122.3 GHC |
| 26243 𥇑 121.9 G4K-28228 | 26257 𥇑 121.12 TF-6033 | 2626B 𥇑 122.0 T6-2228 | 2627E 𥇑 122.3 GHZ-80033.05 |
| 26244 𥇑 121.9 TF-5140 | 26258 𥇑 121.12 H-9DBC | 2626C 𥇑 122.2 GKX-0946.25 | 2627F 𥇑 122.3 GHZ-42913.10 |
| 26245 𥇑 121.9 TF-5141 | 26259 𥇑 121.13 GKX-0946.01 | 2626D 𥇑 122.0 GKX-0946.26 | 26280 𥇑 122.3 T4-246B |
| 26246 𥇑 121.9 GHZ-52938.05 | 2625A 𥇑 121.13 GKX-0946.03 | 2626E 𥇑 122.2 GKX-0946.27 | 26281 𥇑 122.4 GKX-0947.05 |
| 26247 𥇑 121.9 GHZ-52938.08 | 2625B 𥇑 121.13 TF-6346 | 2626F 𥇑 122.1 GKX-0946.28 | 26282 𥇑 122.4 GKX-0947.08 |
| 26248 𥇑 121.10 GKX-0945.41 | 2625C 𥇑 121.13 GHZ-52939.10 | 26270 𥇑 122.0 J4-7469 | 26283 𥇑 122.4 GKX-0947.10 |
| 26249 𥇑 121.10 GKX-0945.43 | 2625D 𥇑 121.14 GKX-0946.04 | 26271 𥇑 122.2 V2-6E22 | 26284 𥇑 122.4 GHC |
| 2624A 𥇑 121.10 G4K-18340 | 2625E 𥇑 121.14 GKX-0946.05 | 26272 𥇑 122.2 TF-217C | 26285 𥇑 122.4 GHC |
| 2624B 𥇑 121.10 TF-5722 | 2625F 𥇑 121.15 GKX-0946.07 | 26273 𥇑 122.2 T6-2543 | 26286 𥇑 122.4 J4-746B |
| 2624C 𥇑 121.10 TF-5721 | 26260 𥇑 121.15 GKX-0946.10 | 26274 𥇑 122.2 TF-2528 | 26287 𥇑 122.4 TF-2556 |
| 2624D 𥇑 121.10 GHZ-52938.09 | 26261 𥇑 121.16 H-94FE | 26275 𥇑 122.2 TF-252A | 26288 𥇑 122.4 T5-2B29 |
| 2624E 𥇑 121.10 GKX-0945.46 | 26262 𥇑 121.17 GKX-0946.13 | 26276 𥇑 122.2 GHZ-42913.04 | 26289 𥇑 122.4 TF-2849 |
| 2624F 𥇑 121.11 GKX-0945.48 | 26263 𥇑 121.17 GKX-0946.15 | 26277 𥇑 122.3 GKX-0946.29 | 2628A 𥇑 122.4 GHZ-80033.06 |
| 26250 𥇑 121.11 GKX-0945.49 | 26264 𥇑 121.17 TF-6A6B | | 2628B 𥇑 122.4 GHZ-21170.04 |

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| 2628C 网 122.4 GHZ-32049.03 | 胷 | 262A0 网 122.5 T6-4334 | 𪔀 | 262B4 网 122.6 T5-3462 | 𪔀 | 262C8 网 122.8 GKX-0948.12 | 𪔀 |
| 2628D 网 122.4 T6-3A67 | 𪔁 | 262A1 网 122.5 T6-4336 | 𪔁 | 262B5 网 122.6 TF-375C | 𪔁 | 262C9 网 122.8 GKX-0948.16 | 𪔁 |
| 2628E 网 122.5 GKX-0947.11 | 𪔂 | 262A2 网 122.5 TF-3179 | 𪔂 | 262B6 网 122.6 T6-4C75 | 𪔂 | 262CA 网 122.8 GKX-0948.26 | 𪔂 |
| 2628F 网 122.5 GKX-0947.12 | 𪔃 | 262A3 网 122.5 GHZ-42916.02 | 𪔃 | 262B7 网 122.6 GHZ-42917.01 | 𪔃 | 262CB 网 122.8 GKX-0948.27 | 𪔃 |
| 26290 网 122.5 GKX-0947.13 | 𪔄 | 262A4 山 46.7 GHZ-42916.03 | 𪔄 | 262B8 网 122.6 GHZ-42917.07 | 𪔄 | 262CC 网 122.8 GKX-0948.28 | 𪔄 |
| 26291 网 122.5 GKX-0947.14 | 𪔅 | 262A5 网 122.5 GHZ-80033.07 | 𪔅 | 262B9 网 122.6 GHZ-80033.08 | 𪔅 | 262CD 网 122.8 GKX-0948.29 | 𪔅 |
| 26292 网 122.5 GKX-0947.16 | 𪔆 | 262A6 网 122.5 GHZ-42916.14 | 𪔆 | 262BA 网 122.6 K4-00A6 | 𪔆 | 262CE 网 122.8 G4K-16580 | 𪔆 |
| 26293 网 122.5 GKX-0947.17 | 𪔇 | 262A7 网 122.5 GHZ-21184.06 | 𪔇 | 262BB 网 122.6 GHZ-21184.06 | 𪔇 | 262CF 网 122.8 GHC | 𪔇 |
| 26294 网 122.5 GKX-0947.19 | 𪔈 | 262A8 网 122.5 T4-2A7D | 𪔈 | 262BC 网 122.7 GKX-0947.41 | 𪔈 | 262D0 网 122.8 TF-3E31 | 𪔈 |
| 26295 网 122.5 GKX-0947.23 | 𪔉 | 262A9 网 122.5 T6-4333 | 𪔉 | 262BD 网 122.7 GKX-0947.42 | 𪔉 | 262D1 网 122.7 T5-3B35 | 𪔉 |
| 26296 网 122.5 GKX-0947.29 | 𪔊 | 262AA 网 122.6 GKX-0947.33 | 𪔊 | 262BE 网 122.7 GKX-0947.44 | 𪔊 | 262D2 网 122.8 TF-4463 | 𪔊 |
| 26297 网 122.5 GKX-0947.31 | 𪔋 | 262AB 网 122.6 GKX-0947.35 | 𪔋 | 262BF 网 122.7 GKX-0948.03 | 𪔋 | 262D3 网 122.8 GHZ-42921.10 | 𪔋 |
| 26298 网 122.5 GKX-0947.32 | 𪔌 | 262AC 网 122.6 GKX-0947.36 | 𪔌 | 262C0 网 122.7 GHC | 𪔌 | 262D4 网 122.8 GHZ-42922.02 | 𪔌 |
| 26299 网 122.5 TF-2939 | 𪔍 | 262AD 网 122.6 GKX-0947.38 | 𪔍 | 262C1 网 122.7 GHC | 𪔍 | 262D5 网 122.8 V3-366D | 𪔍 |
| 2629A 网 122.5 V0-3F69 | 𪔎 | 262AE 网 122.6 GKX-0947.39 | 𪔎 | 262C2 网 122.7 TF-3E30 | 𪔎 | 262D6 网 122.8 T6-6046 | 𪔎 |
| 2629B 网 122.5 V0-3F6A | 𪔏 | 262AF 网 122.6 GKX-0947.40 | 𪔏 | 262C3 网 122.7 GHZ-80033.09 | 𪔏 | 262D7 网 122.8 T6-6048 | 𪔏 |
| 2629C 网 122.5 T5-2F5D | 𪔐 | 262B0 网 122.6 GHC | 𪔐 | 262C4 网 122.7 T6-5652 | 𪔐 | 262D8 网 122.8 T6-6049 | 𪔐 |
| 2629D 网 122.5 T6-4330 | 𪔑 | 262B1 网 122.6 GHC | 𪔑 | 262C5 网 122.8 GKX-0948.04 | 𪔑 | 262D9 网 122.8 T6-604A | 𪔑 |
| 2629E 网 122.5 T6-4331 | 𪔒 | 262B2 网 122.6 GHC | 𪔒 | 262C6 网 122.8 GKX-0948.06 | 𪔒 | 262DA 网 122.8 T6-604B | 𪔒 |
| 2629F 网 122.5 T6-4332 | 𪔓 | 262B3 网 122.5 T5-2F5E | 𪔓 | 262C7 网 122.8 GKX-0948.10 | 𪔓 | 262DB 网 122.8 T6-604C | 𪔓 |

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| 262DC 网 122.8 T6-604D | 翟 | 262F0 网 122.10 GKX-0949.04 T5-4F5F | 兼 兼 | 26304 网 122.11 GKX-0949.25 | 膏 | 26318 网 122.12 GHC | 罾 |
| 262DD 网 122.9 GKX-0948.31 T6-6050 | 罴 罴 | 262F1 网 122.10 GKX-0949.06 T6-6052 | 冑 冑 | 26305 网 122.11 GKX-0949.26 T7-314D | 絜 絜 | 26319 网 122.12 TF-5C25 | 鞞 |
| 262DE 网 122.9 GKX-0948.32 T5-485B | 罰 罰 | 262F2 网 122.10 GKX-0949.09 T7-2676 | 𦉑 𦉑 | 26306 网 122.11 GKX-0949.27 T5-4F63 | 巢 巢 | 2631A 网 122.12 GHZ-42926.12 | 翼 |
| 262DF 网 122.9 GKX-0948.36 T7-2675 | 𦉑 𦉑 | 262F3 网 122.10 GKX-0949.10 T5-4F60 | 罍 罍 | 26307 网 122.11 G4K-29252 | 窳 | 2631B 网 122.12 TF-5723 | 罾 |
| 262E0 网 122.9 GKX-0948.38 T6-604E | 罝 罝 | 262F4 网 122.10 GKX-0949.11 T5-4F61 | 罝 罝 | 26308 网 122.11 GU-26308 | 接 | 2631C 网 122.12 T7-415F | 罾 |
| 262E1 网 122.9 GKX-0948.40 T5-485A | 罞 罞 | 262F5 网 122.10 GKX-0949.12 T6-6051 | 浮 浮 | 26309 网 122.11 GHZ-42925.01 T5-567D | 𦉑 𦉑 | 2631D 网 122.12 T7-4160 | 罾 |
| 262E2 网 122.9 GKX-0948.41 T6-5657 | 罟 罟 | 262F6 网 122.10 GHC | 罟 罟 | 2630A 网 122.11 GHZ-42925.02 T4-5250 | 𦉑 𦉑 | 2631E 网 122.12 T7-4162 | 罟 |
| 262E3 网 122.9 GKX-0949.01 T5-4859 | 罠 罠 | 262F7 网 122.10 TF-5142 | 罠 罠 | 2630B 网 122.11 GHZ-42926.02 | 罠 | 2631F 网 122.13 GKX-0949.38 T7-4164 | 罠 罠 |
| 262E4 网 122.9 GKX-0949.02 T6-604F | 罡 罡 | 262F8 网 122.10 TF-5143 | 罡 罡 | 2630C 网 122.11 GHZ-80033.11 | 罡 | 26320 网 122.13 GKX-0949.39 T4-5C67 | 罡 罡 |
| 262E5 网 122.9 GHC | 罣 | 262F9 网 122.10 GHZ-42924.03 T7-2573 | 罣 罣 | 2630D 网 122.11 T7-2677 | 罣 | 26321 网 122.13 GKX-0949.40 T4-5C66 | 罣 罣 |
| 262E6 网 122.9 V2-6F31 | 罥 | 262FA 网 122.10 GHZ-42924.10 | 罥 | 2630E 网 122.11 T7-2678 | 罥 | 26322 网 122.13 GKX-0950.02 T5-635C | 罥 罥 |
| 262E7 网 122.9 T6-6047 | 罦 | 262FB 网 122.10 T7-3147 | 罦 | 2630F 网 122.11 T7-3A47 | 罦 | 26323 网 122.13 GKX-0950.04 T7-4163 | 罦 罦 |
| 262E8 网 122.9 TF-4B3C | 罧 | 262FC 网 122.10 T7-3148 | 罧 | 26310 网 122.11 T7-3A48 | 罧 | 26324 网 122.13 GKX-0950.05 T7-4869 | 罧 罧 |
| 262E9 网 122.9 GHZ-80033.10 | 罨 | 262FD 网 122.11 GKX-0949.13 T7-314C | 罨 罨 | 26311 网 122.11 T7-3A4B | 罨 | 26325 网 122.13 GHC | 罨 |
| 262EA 𠄎 54.12 GHZ-42919.03 | 罯 | 262FE 网 122.11 GKX-0949.14 T7-3149 | 罯 | 26312 网 122.12 GKX-0949.28 T5-5D4A | 罯 罯 | 26326 网 122.13 GHZ-42927.10 | 罯 |
| 262EB 网 122.9 T7-2671 | 罰 | 262FF 网 122.11 GKX-0949.15 T5-567C | 罰 | 26313 网 122.12 GKX-0949.31 T7-314E | 罰 罰 | 26327 网 122.13 GHZ-80033.12 | 罰 |
| 262EC 网 122.9 T7-2672 | 置 | 26300 网 122.11 GKX-0949.17 T7-314B | 置 | 26314 网 122.12 GKX-0949.32 T4-5774 | 置 置 | 26328 网 122.13 T7-3A4A | 置 |
| 262ED 网 122.9 T7-2673 | 罯 | 26301 网 122.11 GKX-0949.18 T4-5251 | 罯 | 26315 网 122.12 GKX-0949.34 T5-635B | 罯 罯 | 26329 羊 123.12 GHZ-42927.06 T5-635E | 罯 罯 |
| 262EE 网 122.9 T7-2674 | 罰 | 26302 网 122.11 GKX-0949.21 T7-3A4E | 罰 | 26316 网 122.12 GKX-0949.36 T7-3A4C | 罰 罰 | 2632A 网 122.14 GKX-0950.07 T5-687B | 罰 罰 |
| 262EF 网 122.10 GKX-0949.03 T5-4F62 | 置 置 | 26303 网 122.11 GKX-0949.23 T7-314A | 置 置 | 26317 网 122.12 GKX-0949.37 T7-3A4D | 置 置 | 2632B 网 122.14 GKX-0950.11 T7-486C | 置 置 |

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| 2632C 网 122.14 𩇛 GKX-0950.17 | 2633F 网 122.19 麗 GKX-0950.30 | 2634F 羊 123.2 𩇛 GKX-0951.06 | 26361 羊 123.4 姜 TF-317A |
| 2632D 网 122.14 𩇜 GKX-0950.18 | 26340 网 122.19 羅 GKX-0950.31 | 26350 羊 123.2 傘 GKX-0951.07 | 26362 羊 123.4 𩇛 TF-317B |
| 2632E 网 122.14 𩇝 GKX-0950.19 | 26341 网 122.19 𩇞 GKX-0950.34 | 26351 羊 123.3 𩇟 GHZ-53126.03 | 26363 羊 123.4 𩇠 GHZ-53127.11 |
| 2632F 网 122.14 𩇞 GHZ-42927.18 | 26342 网 122.19 𩇟 T5-7779 | 26352 羊 123.3 幸 GKX-0951.08 | 26364 羊 123.4 𩇡 GHZ-53127.18 |
| 26330 网 122.14 𩇟 GHZ-42928.02 | 26343 网 122.19 𩇠 T7-6135 | 26353 羊 123.3 𩇢 GKX-0951.13 | 26365 羊 123.5 𩇣 GKX-0951.36 |
| 26331 网 122.14 𩇠 T7-4F28 | 26344 网 122.19 𩇡 GHZ-42930.03 | 26354 羊 123.3 𩇣 GKX-0951.14 | 26366 羊 123.5 𩇤 GKX-0951.38 |
| 26332 网 122.14 𩇡 T7-4F29 | 26345 网 122.19 𩇢 GHZ-42930.04 | 26355 羊 123.3 𩇥 GKX-0951.15 | 26367 羊 123.5 𩇦 GKX-0951.40 |
| 26333 网 122.14 𩇢 T7-4F2A | 26346 网 122.21 𩇣 GHZ-42930.09 | 26356 羊 123.3 𩇧 TF-284B | 26368 羊 123.5 𩇨 GKX-0951.41 |
| 26334 网 122.14 羅 T7-4F2B | 26347 网 122.22 𩇤 GKX-0950.36 | 26357 羊 123.4 𩇩 GKX-0951.18 | 26369 羊 123.5 𩇪 GKX-0952.02 |
| 26335 网 122.15 𩇥 GKX-0950.20 | 26348 网 122.23 𩇦 GKX-0950.37 | 26358 羊 123.4 𩇫 GKX-0951.19 | 26370 羊 123.5 𩇬 GKX-0952.02 |
| 𩇥 H-9F47 | 26349 网 122.23 𩇧 V0-474B | 26359 羊 123.4 𩇭 GKX-0951.22 | 26371 羊 123.5 𩇮 GHZ-53129.07 |
| 26336 网 122.15 𩇨 GKX-0950.21 | 2634A 网 122.23 𩇩 T7-653C | 2635A 羊 123.4 𩇯 GKX-0951.24 | 26372 羊 123.5 𩇰 GHZ-53129.08 |
| 26337 网 122.15 𩇩 GKX-0950.22 | 2634B 羊 123.0 𩇫 GKX-0951.01 | 2635B 羊 123.4 𩇱 GKX-0951.25 | 26373 羊 123.5 𩇲 GHZ-53130.02 |
| 26338 网 122.15 𩇫 GKX-0950.23 | 2634C 羊 123.0 𩇭 GHZ-53125.02 | 2635C 羊 123.4 𩇳 GKX-0951.27 | |
| 26339 网 122.15 𩇭 GHZ-42929.02 | 𩇭 T4-232C | 2635D 羊 123.4 𩇵 GKX-0951.28 | |
| 2633A 网 122.15 𩇮 GHZ-42929.06 | 𩇮 J4-7472 | 2635E 羊 123.4 𩇷 GKX-0951.29 | |
| 2633B 网 122.16 𩇯 GKX-0950.24 | 𩇯 H-A0FB | 2635F 羊 123.4 𩇹 GKX-0951.33 | |
| 2633C 网 122.16 𩇱 GKX-0950.27 | 2634D 羊 123.-1 𩇳 TF-2160 | 26360 羊 123.4 𩇻 GCH | |
| 2633D 网 122.18 𩇳 GHZ-42929.12 | 2634E 羊 123.2 𩇵 GKX-0951.05 | | |
| 2633E 网 122.19 𩇵 GKX-0950.29 | 𩇵 T6-2D56 | | |
| | 𩇷 VN-2634E | | |

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| 26374 羊 123.5 𦍋 GHZ-53130.06 | 26387 羊 123.7 豕 豕 GKX-0953.01 T5-4168 | 2639A 羊 123.8 𦍋 𦍋 GKX-0953.18 T5-485D | 263AE 羊 123.9 𦍋 GHZ-53137.03 |
| 26375 羊 123.5 𦍋 GHZ-53130.07 | 26388 羊 123.7 𦍋 𦍋 GKX-0953.03 T6-565B | 2639B 羊 123.8 𦍋 V2-715D | 263AF 羊 123.10 𦍋 𦍋 GKX-0953.34 T5-5721 |
| 26376 羊 123.5 𦍋 GHZ-53130.09 | 26389 羊 123.7 𦍋 𦍋 GKX-0953.04 T6-5658 | 2639C 羊 123.8 𦍋 GHZ-53135.04 | 263B0 羊 123.10 𦍋 𦍋 GKX-0953.36 T5-567E |
| 26377 羊 123.5 𦍋 GHZ-53131.06 | 2638A 羊 123.7 𦍋 𦍋 GKX-0953.05 T5-4169 | 2639D 羊 123.8 𦍋 𦍋 GHZ-53135.07 T6-6054 | 263B1 羊 123.10 𦍋 𦍋 GKX-0953.37 T4-5252 |
| 26378 羊 123.5 𦍋 GHZ-80034.23 | 2638B 羊 123.7 𦍋 𦍋 GKX-0953.06 T6-5659 | 2639E 羊 123.8 𦍋 GHZ-53135.12 | 263B2 羊 123.10 𦍋 GKX-0953.38 |
| 26379 羊 123.6 𦍋 𦍋 GKX-0952.12 T5-3B39 | 2638C 羊 123.7 𦍋 GKX-0953.07 | 2639F 羊 123.8 𦍋 GHZ-53136.02 | 263B3 羊 123.10 𦍋 TF-5725 |
| 2637A 羊 123.6 𦍋 𦍋 GKX-0952.14 T5-3B37 | 2638D 羊 123.7 𦍋 𦍋 GKX-0953.08 T6-565C | 263A0 羊 123.8 𦍋 GHZ-53136.04 | 263B4 羊 123.10 𦍋 𦍋 GHZ-53137.15 T7-3150 |
| 𦍋 VN-2637A | 𦍋 V3-3539 | 263A1 羊 123.8 𦍋 V0-474C | 263B5 羊 123.10 𦍋 GHZ-53137.17 |
| 2637B 羊 123.6 𦍋 𦍋 GKX-0952.16 T6-4C7D | 2638E 羊 123.7 𦍋 GHZ-53132.13 | 263A2 羊 123.9 𦍋 𦍋 GKX-0953.19 T5-4F64 | 263B6 羊 123.10 𦍋 GHZ-53137.08 |
| 2637C 羊 123.6 𦍋 𦍋 GKX-0952.17 T4-3A2F | 2638F 羊 123.7 𦍋 GHZ-53132.14 | 263A3 羊 123.9 𦍋 𦍋 GKX-0953.20 T4-4C4A | 263B7 羊 123.11 𦍋 𦍋 GKX-0953.39 T4-5778 |
| 2637D 羊 123.6 𦍋 𦍋 GKX-0952.19 T6-4D21 | 26390 羊 123.7 𦍋 GHZ-53132.17 | 263A4 羊 123.9 𦍋 𦍋 GKX-0953.22 T7-267B | 263B8 羊 123.11 𦍋 𦍋 GKX-0953.41 T4-5776 |
| 2637E 羊 123.6 𦍋 𦍋 GKX-0952.20 T5-3B38 | 26391 羊 123.7 𦍋 GHZ-53133.01 | 263A5 羊 123.9 𦍋 𦍋 GKX-0953.24 T7-267C | 263B9 羊 123.11 𦍋 𦍋 GKX-0953.42 T5-5D4B |
| 2637F 羊 123.6 𦍋 𦍋 GKX-0952.21 T6-4C7E | 26392 羊 123.7 𦍋 GHZ-53134.01 | 263A6 羊 123.9 𦍋 𦍋 GKX-0953.26 T4-4C4B | 263BA 羊 123.11 𦍋 𦍋 GKX-0954.02 T7-3A50 |
| 26380 羊 123.6 𦍋 𦍋 GKX-0952.22 T6-4C7C | 26393 羊 123.7 𦍋 GHZ-53134.09 | 263A7 羊 123.9 𦍋 𦍋 GKX-0953.27 T7-314F | 263BB 羊 123.11 𦍋 𦍋 GKX-0954.03 T7-3A4F |
| 26381 羊 123.6 𦍋 GHZ-53131.09 | 26394 羊 123.7 𦍋 T5-416A | 263A8 羊 123.9 𦍋 GKX-0953.30 | 263BC 羊 123.11 𦍋 𦍋 GKX-0954.04 T7-3A52 |
| 26382 羊 123.6 𦍋 GHZ-53131.12 | 26395 羊 123.7 𦍋 TF-3E33 | 263A9 羊 123.9 𦍋 𦍋 GKX-0953.31 T7-267A | 263BD 羊 123.11 𦍋 G4K-24690 |
| 26383 羊 123.6 𦍋 𦍋 GHZ-53131.13 T6-4D22 | 26396 羊 123.7 𦍋 TF-3E34 | 263AA 羊 123.9 𦍋 G4K-30082 | 263BE 羊 123.11 𦍋 H-9649 |
| 26384 羊 123.6 𦍋 GHZ-53131.14 | 26397 羊 123.8 𦍋 𦍋 GKX-0953.13 T5-485C | 263AB 羊 123.9 𦍋 T4-4C48 | 263BF 羊 123.11 𦍋 TF-5C26 |
| 26385 △ 28.10 𦍋 𦍋 GHZ-53132.11 T6-4721 | 26398 羊 123.8 𦍋 𦍋 GKX-0953.14 T6-6053 | 263AC 羊 123.9 𦍋 𦍋 GHZ-53136.09 V3-366E | 263C0 羊 123.11 𦍋 GHZ-53138.06 |
| 26386 羊 123.7 𦍋 𦍋 GKX-0952.30 T6-565A | 26399 羊 123.8 𦍋 𦍋 GKX-0953.17 T6-6055 | 263AD 羊 123.9 𦍋 GHZ-53136.12 | |

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| 263C1 羊 123.11 羲 GHZ-53138.09 羲 T4-5254 羲 VN-263C1 | 263D4 羊 123.12 羴 GHZ-53138.14 | 263E8 羊 123.16 羴 GKX-0954.35 羴 T5-737D | 263F9 羽 124.3 𦘔 GKX-0955.07 𦘔 T4-2B21 |
| 263C2 羊 123.11 船 | 263D5 羊 123.13 獨 GKX-0954.19 獨 T5-687C | 263E9 羊 123.16 羴 GKX-0954.37 羴 T7-5860 | 263FA 羽 124.3 𦘔 GKX-0955.08 𦘔 T4-2B24 |
| 263C3 羊 123.11 羴 GHZ-53138.11 羴 T7-3A51 | 263D6 羊 123.13 環 GKX-0954.20 環 T7-4870 | 263EA 羊 123.17 羴 GKX-0954.38 羴 T7-5C3E | 263FB 羽 124.3 𦘔 GKX-0955.11 𦘔 T6-3374 |
| 263C4 羊 123.11 翹 V0-474D | 263D7 羊 123.13 羴 GKX-0954.22 羴 T5-763B | 263EB 羊 123.17 羴 GKX-0954.39 羴 T7-5C3D | 263FC 羽 124.3 𦘔 GKX-0955.12 𦘔 T4-2B23 |
| 263C5 羊 123.12 羴 GKX-0954.06 羴 T5-635D | 263D8 羊 123.13 羴 GKX-0954.26 羴 T7-486F | 263EC 羊 123.18 羴 GHZ-53140.18 | 263FD 羽 124.3 𦘔 TF-2D25 |
| 263C6 羊 123.12 羴 GKX-0954.09 羴 T4-5C69 | 263D9 羊 123.13 羴 GKX-0954.27 羴 T7-4F2E | 263ED 羊 123.19 羴 GKX-0954.40 羴 T7-6136 | 263FE 羽 124.3 𦘔 TF-2D26 |
| 263C7 羊 123.12 羴 GKX-0954.10 羴 T5-635F | 263DA 羊 123.13 羴 T7-486E | 263EE 羊 123.20 羴 GHZ-53140.20 | 263FF 羽 124.3 𦘔 GHZ-53342.08 |
| 263C8 羊 123.12 羴 GKX-0954.11 羴 T7-4169 | 263DB 羊 123.13 羴 GHZ-53139.07 | 263EF 羊 123.21 羴 GHZ-53140.21 羴 T7-6367 | 26400 羽 124.3 𦘔 GHZ-53342.11 𦘔 T6-3373 |
| 263C9 羊 123.12 羴 GKX-0954.12 羴 T7-416A | 263DC 羊 123.14 羴 GKX-0954.29 羴 T5-6D29 | 263F0 羊 123.24 羴 GKX-0954.41 羴 T7-655E | 26401 羽 124.3 𦘔 GHZ-53342.13 |
| 263CA 羊 123.12 羴 GKX-0954.14 羴 T4-5C6D | 263DD 羊 123.14 羴 GKX-0954.30 羴 T7-4F2F | 263F1 羊 123.24 羴 GHZ-53140.22 | 26402 羽 124.4 𦘔 GKX-0955.13 𦘔 T4-2F33 |
| 263CB 羊 123.12 羴 GKX-0954.16 羴 T7-4167 | 263DE 羊 123.14 羴 T7-4F30 | 263F2 羽 124.2 羽 T6-2D57 羽 UTC-00125 | 26403 羽 124.4 𦘔 GKX-0955.14 𦘔 T6-3A76 |
| 263CC 羊 123.12 羴 GKX-0954.17 羴 T7-4168 | 263DF 羊 123.14 羴 GHZ-53140.01 羴 T7-4F31 | 263F3 羽 124.1 𦘔 GHZ-53341.02 | 26404 羽 124.4 𦘔 GKX-0955.15 𦘔 T5-2F61 |
| 263CD 羊 123.12 羴 GKX-0954.18 羴 T7-4166 | 263E0 羊 123.14 羴 GHZ-53140.04 羴 T7-4F32 | 263F4 羽 124.3 𦘔 GKX-0955.02 𦘔 T6-3375 | 26405 羽 124.4 𦘔 GKX-0955.17 𦘔 T5-2F63 |
| 263CE 羊 123.12 羴 TF-5724 | 263E1 羊 123.14 羴 T7-4165 | 263F5 羽 124.3 𦘔 GKX-0955.03 𦘔 T6-3372 | 26406 羽 124.4 𦘔 GKX-0955.19 𦘔 T5-2F60 |
| 263CF 羊 123.12 羴 TF-6034 | 263E2 羊 123.15 羴 GKX-0954.31 羴 T5-7075 | 263F6 羽 124.3 𦘔 GKX-0955.04 𦘔 T6-3376 | 26407 羽 124.4 𦘔 GKX-0955.20 𦘔 T4-2F31 |
| 263D0 羊 123.12 羴 TF-6035 | 263E3 羊 123.15 羴 GKX-0954.34 羴 T7-5447 | 263F7 羽 124.3 𦘔 GKX-0955.05 𦘔 T5-2B2B | 26408 羽 124.4 𦘔 GKX-0955.23 𦘔 T4-2F36 |
| 263D1 羊 123.12 羴 GHZ-53139.05 羴 T4-5C6C | 263E4 羊 123.15 羴 GHZ-53140.06 | 263F8 羽 124.3 𦘔 GKX-0955.06 𦘔 T4-2B22 | |
| 263D2 羊 123.12 羴 V0-474E | 263E5 羊 123.15 羴 GHZ-53140.07 | | |
| 263D3 羊 123.12 羴 V0-4875 | 263E6 羊 123.15 羴 GHZ-53140.08 | | |
| | 263E7 羊 123.15 羴 GHZ-53140.10 羴 T7-5448 | | |

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| 26409 羽 124.4 GKX-0955.26 T4-2F35 | 翯 翯 | 2641C 羽 124.5 GKX-0956.30 T6-4347 | 翠 翠 | 26430 羽 124.6 GKX-0957.06 T5-3B3C | 翾 翾 | 26443 羽 124.7 V0-4137 | 翾 |
| 2640A 羽 124.4 GKX-0955.29 T6-3A75 | 𦏧 𦏧 | 2641D 羽 124.5 GHC | 翾 | 26431 羽 124.6 GKX-0957.07 T6-4D2A | 翾 翾 | 26444 羽 124.7 TF-4464 | 𦏧 |
| 2640B 羽 124.4 GKX-0955.30 T5-2F62 | 翾 翾 | 2641E 羽 124.5 GHZ-53344.10 T4-343F | 翾 翾 | 26432 羽 124.6 GKX-0957.08 T6-4D2C | 翾 翾 | 26445 羽 124.8 V0-4138 | 翾 |
| 2640C 羽 124.4 GKX-0955.31 T4-2F34 | 𦏧 𦏧 | 2641F 羽 124.5 GHZ-53344.16 | 翾 | 26433 羽 124.6 GKX-0957.09 T6-4D2B | 翾 翾 | 26446 羽 124.7 T6-4D24 | 翾 |
| 2640D 羽 124.4 GKX-0956.01 T4-2F32 | 𦏧 𦏧 | 26420 羽 124.5 GHZ-53346.02 | 𦏧 | 26434 羽 124.6 GKY | 翾 | 26447 羽 124.8 GKX-0957.29 T5-4865 | 翾 翾 |
| 2640E 羽 124.4 GKX-0956.02 T6-3A77 | 翾 翾 | 26421 羽 124.5 GHZ-53346.10 | 翾 | 26435 羽 124.6 TF-3E35 | 翾 | 26448 羽 124.8 GKX-0957.31 T5-485E | 翾 翾 |
| 2640F 羽 124.4 GHC | 𦏧 | 26422 羽 124.5 GHZ-53347.01 T6-4345 | 翾 翾 | 26436 羽 124.6 TF-3E36 | 翾 | 26449 羽 124.8 GKX-0957.33 T6-6057 | 翾 翾 |
| 26410 羽 124.4 TF-2F63 H-90CC | 翾 翾 | 26423 羽 124.6 GKX-0956.31 T5-3B3B | 𦏧 𦏧 | 26437 羽 124.6 GHZ-53347.15 T6-4D29 | 𦏧 𦏧 | 2644A 羽 124.8 GKX-0957.34 T5-485F | 翾 翾 |
| | 翾 | 26424 羽 124.6 GKX-0956.32 T4-3A32 | 翾 翾 | 26438 羽 124.7 GKX-0957.12 T5-416E | 翾 翾 | | 翾 |
| 26411 羽 124.4 TF-2F64 H-9C60 | 翾 翾 | 26425 羽 124.6 GKX-0956.33 T6-4D26 | 翾 翾 | 26439 羽 124.7 GKX-0957.13 T5-416B | 翾 翾 | 2644B 羽 124.8 GKX-0957.35 T5-4863 | 翾 翾 |
| 26412 羽 124.4 H-954B | 翾 | 26426 羽 124.6 GKX-0956.39 T6-4D27 | 𦏧 𦏧 | | 翾 | 2644C 羽 124.8 GKX-0957.40 T5-4860 | 𦏧 𦏧 |
| 26413 羽 124.4 T4-2F37 | 翾 | 26427 羽 124.6 GKX-0956.41 T6-4D2D | 翾 翾 | 2643A 羽 124.7 GKX-0957.16 T4-3F79 | 翾 翾 | 2644D 羽 124.8 GKX-0957.41 T5-4864 | 翾 翾 |
| 26414 羽 124.4 TF-317C | 翾 | 26428 羽 124.6 GKX-0956.45 T5-3B3D | 翾 翾 | 2643B 羽 124.7 GKX-0957.17 T6-565D | 翾 翾 | 2644E 羽 124.8 GKX-0957.42 T5-4861 | 翾 翾 |
| 26415 羽 124.5 GKX-0956.07 T5-3466 | 𦏧 𦏧 | 26429 羽 124.6 GKX-0956.46 T4-3A36 | 𦏧 𦏧 | 2643C 羽 124.7 GKX-0957.18 T6-565E | 翾 翾 | 2644F 羽 124.8 GKX-0958.01 T5-4862 | 翾 翾 |
| 26416 羽 124.5 GKX-0956.21 T6-4341 | 𦏧 𦏧 | 2642A 羽 124.6 GKX-0956.47 T6-4D2E | 𦏧 𦏧 | 2643D 羽 124.7 GKX-0957.20 T6-565F | 翾 翾 | 26450 羽 124.8 GKX-0958.03 T6-6056 | 𦏧 𦏧 |
| 26417 羽 124.5 GKX-0956.24 T6-4340 | 𦏧 𦏧 | 2642B 羽 124.6 GKX-0957.01 | 翾 | 2643E 羽 124.7 GKX-0957.21 T5-416D | 翾 翾 | 26451 心 61.11 GKX-0958.04 T5-4866 | 𦏧 𦏧 |
| 26418 羽 124.5 GKX-0956.25 T6-4342 | 𦏧 𦏧 | 2642C 羽 124.6 GKX-0957.02 T6-4D28 | 𦏧 𦏧 | 2643F 羽 124.7 GKX-0957.24 | 𦏧 | 26452 羽 124.8 TF-4B3D | 翾 |
| 26419 羽 124.5 GKX-0956.26 T6-4343 | 𦏧 𦏧 | 2642D 羽 124.6 GKX-0957.03 T6-4D25 | 𦏧 𦏧 | 26440 羽 124.7 GKX-0957.25 T5-416C | 𦏧 𦏧 | 26453 羽 124.8 TF-4B3E | 翾 |
| 2641A 羽 124.5 GKX-0956.28 T6-4344 | 𦏧 𦏧 | 2642E 羽 124.6 GKX-0957.04 T6-4D2F | 翾 翾 | 26441 羽 124.7 G4K-23814 | 𦏧 | 26454 羽 124.8 TF-4B3F | 翾 |
| 2641B 羽 124.5 GKX-0956.29 T6-4346 | 翾 翾 | 2642F 羽 124.6 GKX-0957.05 T6-4D30 | 𦏧 𦏧 | 26442 羽 124.7 GHC | 翾 | 26455 羽 124.8 TF-4B40 | 𦏧 |

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| 26456 羽 124.8 翥 GHZ-53349.11 | 26468 羽 124.9 翺 翺 GKX-0958.31 T7-2722 | 2647B 羽 124.9 翾 翾 GKX-0959.07 T5-4F69 | 2648C 羽 124.11 翾 TF-5C28 |
| 26457 羽 124.8 翯 V0-4771 | 26469 羽 124.9 翾 翾 GKX-0958.32 T4-4C4D | 2647C 羽 124.10 翾 翾 GKX-0959.08 T5-5722 | 2648D 羽 124.12 翾 翾 GKX-0959.23 T5-6360 |
| 26458 羽 124.9 翾 翾 GKX-0958.05 T5-4F6A | 2646A 羽 124.9 翾 翾 GKX-0958.33 T7-2723 | 2647D 羽 124.10 翾 翾 GKX-0959.09 T7-3155 | 2648E 羽 124.12 聽 聽 GKX-0959.24 T4-5C6E |
| 26459 羽 124.9 翾 翾 GKX-0958.07 T5-4F6B | 2646B 羽 124.9 翾 TF-5144 | 2647E 羽 124.10 翾 翾 GKX-0959.10 T5-5727 | 2648F 羽 124.12 翾 翾 GKX-0959.26 T7-4171 |
| 2645A 羽 124.9 翾 翾 GKX-0958.08 T7-267E | 2646C 羽 124.9 翾 TF-5145 | 2647F 羽 124.10 翾 TF-5726 | 26490 羽 124.12 翾 翾 GKX-0959.29 T5-5D4E |
| 2645B 羽 124.9 翾 翾 GKX-0958.09 T5-4F68 | 2646D 羽 124.9 翾 GHZ-53351.10 | 26480 羽 124.10 翾 GHZ-53354.10 | 26491 羽 124.12 翾 翾 GKX-0959.32 T4-5C6F |
| 2645C 羽 124.9 翾 翾 GKX-0958.10 T4-4C4C | 2646E 羽 124.9 翾 GHZ-53353.04 | 26481 羽 124.10 翾 GHZ-53355.01 | 26492 羽 124.12 翾 翾 GKX-0960.01 T7-416D |
| 2645D 羽 124.9 翾 翾 GKX-0958.14 T5-4F6C | 2646F 羽 124.9 翾 GHZ-53349.19 | 26482 羽 124.10 翾 GHZ-53355.03 | 26493 羽 124.12 翾 翾 GKX-0960.02 T7-416F |
| 2645E 羽 124.9 翾 翾 GKX-0958.15 T5-4F65 | 26470 羽 124.10 翾 翾 GKX-0958.34 T7-3151 | 26483 羽 124.11 翾 翾 GKX-0959.11 T4-5779 | 26494 羽 124.12 翾 翾 GKX-0960.03 T7-416C |
| 2645F 羽 124.9 翾 翾 GKX-0958.16 T7-267D | 26471 羽 124.10 翾 翾 GKX-0958.35 T7-3153 | 26484 羽 124.11 翾 翾 GKX-0959.12 T7-3A54 | 26495 羽 124.12 翾 翾 GKX-0960.04 T7-4170 |
| 26460 羽 124.9 翾 翾 GKX-0958.17 T5-4F67 | 26472 羽 124.10 翾 翾 GKX-0958.37 T5-5725 | 26485 羽 124.11 翾 翾 GKX-0959.13 T5-5D4C | 26496 羽 124.12 翾 翾 GKX-0960.05 T7-416E |
| 26461 羽 124.9 翾 翾 GKX-0958.20 TF-5146 | 26473 羽 124.10 翾 翾 GKX-0958.38 T7-3156 | 26486 羽 124.11 翾 翾 GKX-0959.17 T7-3A55 | 26497 羽 124.12 翾 GCY |
| 26462 羽 124.9 翾 翾 K4-00A7 | 26474 羽 124.10 翾 翾 GKX-0958.42 T7-3152 | 26487 羽 124.11 翾 翾 GKX-0959.18 T7-4871 | 26498 羽 124.12 翾 H-8E4 |
| 26463 羽 124.9 翾 翾 GKX-0958.22 T6-6059 | 26475 羽 124.10 翾 翾 GKX-0959.01 T7-3154 | 26488 羽 124.11 翾 翾 GKX-0959.20 T5-5D4D | 26499 羽 124.12 翾 TF-6036 |
| 26464 羽 124.9 翾 翾 GKX-0958.24 T5-4F66 | 26476 羽 124.10 翾 翾 GKX-0959.02 T4-5257 | 26489 羽 124.11 翾 翾 H-9C47 MA-8ECC | 2649A 羽 124.12 翾 TF-6037 |
| 26464 羽 124.9 翾 翾 GKX-0958.27 T7-2724 | 26477 羽 124.10 翾 GKX-0959.03 | 2648A 羽 124.11 翾 T7-3A53 | 2649B 羽 124.12 翾 T7-416B |
| 26465 羽 124.9 翾 翾 GKX-0958.28 T7-2725 | 26478 羽 124.10 翾 翾 GKX-0959.04 T5-5723 | 2648B 羽 124.11 翾 TF-5C27 | 2649C 羽 124.13 翾 翾 GKX-0960.06 T4-6070 |
| 26466 羽 124.9 翾 翾 GKX-0958.29 T7-2721 | 26479 羽 124.10 翾 翾 GKX-0959.05 T5-5726 | 26489 羽 124.11 翾 翾 H-8ECC MA-8ECC | 2649D 羽 124.13 翾 翾 GKX-0960.07 T5-687E |
| 26466 羽 124.9 翾 翾 VN-26466 | 2647A 羽 124.10 翾 翾 GKX-0959.06 T5-5724 | 2648B 羽 124.11 翾 TF-5C27 | 2649E 羽 124.10 翾 GKX-0960.10 |
| 26467 羽 124.9 翾 翾 GKX-0958.30 T4-4C4E | | | |

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| 2649F 羽 124.12 翻 翻 GKX-0960.11 T5-687D | 264B2 老 125.2 耄 耄 GKX-0960.30 T6-2D58 | 264C6 老 125.11 膏 膏 GHZ-42782.10 | 264DA 而 126.9 端 端 GKX-0962.12 T5-4867 |
| 264A0 羽 124.13 穉 穉 T7-4872 | 264B3 老 125.3 老 老 GHZ-42780.02 T6-2875 | 264C7 老 125.11 耇 耇 V0-413B | 264DB 而 126.9 端 端 GHC |
| 264A1 羽 124.13 翯 翯 GHZ-53359.02 | 264B4 老 125.3 耋 耋 GHZ-42780.03 | 264C8 老 125.12 耋 耋 GHZ-42782.09 | 264DC 而 126.9 端 端 V0-474F |
| 264A2 羽 124.14 翯 翯 GKX-0960.15 T7-4F35 | 264B5 老 125.3 耋 耋 V2-8130 | 264C9 老 125.12 耋 耋 V0-413C | 264DD 而 126.10 端 端 GKX-0962.13 T7-315A |
| 264A3 羽 124.14 翯 翯 GKX-0960.16 T7-4F36 | 264B6 老 125.4 耋 耋 GKX-0960.31 T4-275F | 264CA 老 125.13 耋 耋 V2-8131 | 264DE 而 126.10 端 端 GKX-0962.14 T7-3159 |
| 264A4 羽 124.14 彌 彌 TF-6572 | 264B7 老 125.4 耋 耋 GKX-0961.03 T4-2760 | 264CB 老 125.18 耋 耋 GHZ-42782.12 | 264DF 而 126.11 端 端 GKX-0962.15 |
| 264A5 羽 124.14 鎏 鎏 GHZ-53359.08 T7-4F33 | 264B8 老 125.4 耋 耋 GKX-0961.04 T6-3A78 | 264CC 老 125.18 耋 耋 TF-6B5E | 264E0 而 126.11 端 端 GHZ-42813.11 T7-3A56 |
| 264A6 羽 124.15 獵 獵 GKX-0960.18 T4-667C | 264B9 老 125.4 耋 耋 V0-3D4A | 264CD 老 125.21 耋 耋 GHZ-42782.13 | 264E1 而 126.11 耋 耋 V0-413D |
| 264A7 羽 124.16 翮 翮 GKX-0960.19 | 264BA 老 125.5 叡 叡 GKX-0961.05 T4-3440 | 264CE 而 126.2 耐 耐 GKX-0961.19 T6-2D59 | 264E2 而 126.16 馱 馱 GHZ-42813.13 |
| 264A8 羽 124.15 獵 獵 GKX-0960.20 T7-5449 | 264BB 老 125.5 耋 耋 GKX-0961.06 T5-2B2C | 264CF 而 126.2 馱 馱 GKX-0961.20 T6-2D5A | 264E3 而 126.18 馱 馱 GHZ-42813.14 |
| 264A9 羽 124.15 翮 翮 GKX-0960.21 T7-544B | 264BC 老 125.5 耋 耋 TF-3760 | 264D0 而 126.1 而 而 GKX-0961.21 T5-2179 | 264E4 耋 127.0 耋 耋 GKX-0962.17 T5-2321 |
| 264AA 羽 124.14 翮 翮 GKX-0960.22 T7-4F34 | 264BD 老 125.5 耋 耋 TF-3761 | 264D1 而 126.2 甯 甯 TF-284C | 264E5 耋 127.2 耋 耋 GKX-0962.19 T6-2D5B |
| 264AB 羽 124.14 翮 翮 GKX-0960.23 | 264BE 老 125.5 耋 耋 GHZ-42781.06 T6-4348 | 264D2 而 126.4 炳 炳 GKX-0962.05 T4-2F39 | 264E6 耋 127.2 耋 耋 TF-284D |
| 264AC 羽 124.15 翮 翮 GHZ-53360.03 T7-544A | 264BF 老 125.5 耋 耋 GHZ-42781.08 | 264D3 而 126.5 晒 晒 GKX-0962.06 T5-3467 | 264E7 耋 127.2 耋 耋 GHZ-42770.04 |
| 264AD 羽 124.16 翮 翮 GKX-0960.24 T7-5862 | 264C0 老 125.6 耋 耋 GKX-0961.13 T6-4D31 | 264D4 而 126.6 甯 甯 GKX-0962.07 T5-3B3E | 264E8 耋 127.3 耋 耋 GKX-0962.21 T6-3377 |
| 264AE 羽 124.16 翮 翮 GHZ-53360.09 T7-5863 | 264C1 老 125.8 耋 耋 T7-2726 | 264D5 而 126.6 皦 皦 GHZ-42813.03 | 264E9 耋 127.3 耋 耋 TF-2D27 |
| 264AF 羽 124.16 翮 翮 V0-4139 | 264C2 老 125.9 耋 耋 GKX-0961.14 | 264D6 而 126.7 認 認 GKX-0962.08 T5-416F | 264EA 耋 127.3 耋 耋 GHZ-42770.06 T6-3378 |
| 264B0 羽 124.18 糴 糴 GHZ-53360.10 | 264C3 老 125.12 耋 耋 GKX-0961.15 T7-3158 | 264D7 而 126.8 敲 敲 GKX-0962.09 T6-605A | 264EB 耋 127.4 耋 耋 TF-317E |
| 264B1 老 125.2 孝 孝 GKX-0960.29 T6-2546 | 264C4 老 125.10 詔 詔 GKX-0961.16 T7-3157 | 264D8 而 126.9 髡 髡 GKX-0962.10 T7-2727 | 264EC 耋 127.5 耋 耋 GKX-0963.04 T5-3468 |
| | 264C5 老 125.10 嫫 嫫 V0-413A | 264D9 而 126.9 端 端 GKX-0962.11 T7-2729 | 264ED 耋 127.5 耋 耋 TF-3762 |

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| 264EE 耒 127.5 GHZ-42771.06 | 耕 耕 | T6-4349 | 26502 耒 127.9 GKX-0964.02 | 耜 耜 | T5-4F6F | 26516 耒 127.11 GHZ-42775.15 | 耨 耨 | | 2652A 耒 127.15 GKX-0965.01 | 耨 耨 | T7-544C |
| 264EF 耒 127.6 GKX-0963.12 | 耑 耑 | T4-3A37 | 26503 耒 127.9 GKX-0964.03 | 耑 耑 | T5-4F70 | 26517 耒 127.11 GHZ-42776.05 | 耑 耑 | T7-3A57 | 2652B 耒 127.18 GKX-0965.02 | 耑 耑 | T4-6A6C |
| 264F0 耒 127.6 GKX-0963.14 | 耑 耑 | T5-3B41 | 26504 耒 127.9 GKX-0964.04 | 耑 耑 | T5-4F71 | 26518 耒 127.11 GHZ-42776.07 | 耑 耑 | T7-3A58 | 2652C 耒 127.18 GKX-0965.03 | 耑 耑 | T5-777C |
| 264F1 耒 127.6 GKX-0963.15 | 耑 耑 | T5-3B40 | 26505 耒 127.9 GKX-0964.05 | 耑 耑 | T5-4F6D | 26519 耒 127.11 V2-8132 | 耑 耑 | | 2652D 耒 127.19 GKX-0965.04 | 耑 耑 | T5-793B |
| 264F2 耒 127.6 G4K-28229 | 耑 耑 | | 26506 耒 127.9 GKX-0964.07 | 耑 耑 | T5-4F6E | 2651A 耒 127.11 TF-5729 | 耑 耑 | | 2652E 耳 128.1 GKX-0965.07 | 聃 聃 | |
| 264F3 耒 127.6 GHZ-42772.06 | 耑 耑 | | 26507 耒 127.9 G4K-30085 | 耑 耑 | | 2651B 耒 127.12 GKX-0964.25 | 耑 耑 | T5-6361 | 2652F 耳 128.2 GKX-0965.08 | 聃 聃 | T5-2755 |
| 264F4 耒 127.7 GKX-0963.18 | 耑 耑 | T4-3F7B | 26508 耒 127.9 GHZ-42774.09 | 耑 耑 | | 2651C 耒 127.12 GKX-0964.27 | 耑 耑 | T4-577E | 26530 耳 128.2 GKX-0965.09 | 聃 聃 | T5-2754 |
| 264F5 耒 127.7 GKX-0963.19 | 耑 耑 | T6-5660 | 26509 耒 127.9 GHZ-42774.10 | 耑 耑 | T7-272A | 2651D 耒 127.12 GKX-0964.30 | 耑 耑 | T7-4172 | 26531 耳 128.2 GKX-0965.10 | 聃 聃 | T6-2D5E |
| 264F6 耒 127.7 G4K-29253 | 耑 耑 | | 2650A 耒 127.9 K4-00AA | 耑 耑 | | 2651E 耒 127.12 GKX-0964.31 | 耑 耑 | T7-3A59 | 26532 耳 128.2 TF-284E | 聃 聃 | |
| 264F7 耒 127.8 GKX-0963.20 | 耑 耑 | T6-605C | 2650B 耒 127.10 GKX-0964.08 | 耑 耑 | T5-5729 | 2651F 耒 127.13 GKX-0964.32 | 耑 耑 | T7-4875 | 26533 耳 128.2 TF-284F | 聃 聃 | VN-26533 |
| 264F8 耒 127.8 GKX-0963.21 | 耑 耑 | T5-486C | 2650C 耒 127.10 GKX-0964.09 | 耑 耑 | T5-5728 | 26520 耒 127.12 GKX-0964.33 | 耑 耑 | T5-6362 | 26534 耳 128.2 GHZ-42783.05 | 聃 聃 | |
| 264F9 耒 127.8 GKX-0963.23 | 耑 耑 | T5-4868 | 2650D 耒 127.10 GKX-0964.10 | 耑 耑 | T4-5258 | 26521 耒 127.12 T7-4174 | 耑 耑 | | 26535 耳 128.2 GHZ-42783.06 | 聃 聃 | T6-2D5D |
| 264FA 耒 127.8 GKX-0963.25 | 耑 耑 | T5-486D | 2650E 耒 127.10 GKX-0964.11 | 耑 耑 | T4-5259 | 26522 耒 127.12 GHZ-42776.16 | 耑 耑 | T7-4173 | 26536 耳 128.2 GHZ-42784.04 | 聃 聃 | |
| 264FB 耒 127.8 GKX-0963.26 | 耑 耑 | T5-486A | 2650F 耒 127.10 GKX-0964.12 | 耑 耑 | T7-315C | 26523 耒 127.12 TF-5C29 | 耑 耑 | | 26537 耳 128.3 GKX-0965.13 | 聃 聃 | T5-2B2F |
| 264FC 耒 127.8 GKX-0963.29 | 耑 耑 | T5-4869 | 26510 耒 127.10 GKX-0964.15 | 耑 耑 | T7-315D | 26524 耒 127.12 TF-5C2A | 耑 耑 | | 26538 耳 128.3 GKX-0965.14 | 聃 聃 | T5-2B2D |
| 264FD 耒 127.8 GKX-0963.31 | 耑 耑 | T5-486B | 26511 耒 127.10 GKX-0964.16 | 耑 耑 | T7-315B | 26525 耒 127.13 GKX-0964.34 | 耑 耑 | T7-4874 | 26539 耳 128.3 GKX-0965.16 | 聃 聃 | T5-2B2E |
| 264FE 耒 127.8 GKX-0963.32 | 耑 耑 | T4-4631 | 26512 耒 127.10 TF-5147 | 耑 耑 | H-9C49 | 26526 耒 127.13 GKX-0964.35 | 耑 耑 | T5-6921 | 2653A 耳 128.3 GHZ-42784.07 | 聃 聃 | |
| 264FF 耒 127.8 V0-4145 | 耑 耑 | | 26513 耒 127.11 GKX-0964.17 | 耑 耑 | T5-5D4F | 26527 耒 127.13 G4K-28230 | 耑 耑 | | 2653B 耳 128.3 GHZ-80032.15 | 聃 聃 | VN-2653B |
| 26500 耒 127.8 TF-4465 | 耑 耑 | | 26514 耒 127.11 GKX-0964.21 | 耑 耑 | T4-577C | 26528 耒 127.13 GHZ-42776.18 | 耑 耑 | T7-4873 | 2653C 耳 128.4 GKX-0966.02 | 聃 聃 | T4-2F3C |
| 26501 耒 127.8 GHZ-42774.02 | 耑 耑 | T6-605B | 26515 耒 127.11 GKX-0964.24 | 耑 耑 | T7-3A5A | 26529 耒 127.15 GKX-0964.37 | 耑 耑 | T4-667E | 2653D 耳 128.4 GKX-0966.07 | 聃 聃 | T6-3A7E |

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| 2653E 耳 128.4 GKX-0966.09 T4-2F3B | 聒 聒 | 26551 耳 128.5 GKX-0966.21 T4-3443 | 聒 聒 | 26563 耳 128.7 GHC | 聒 聒 | 26577 耳 128.7 GKX-0967.21 T5-4171 | 聒 聒 |
| 2653F 耳 128.4 GKX-0966.10 T6-3A7A | 聒 聒 | 26552 耳 128.5 GKX-0966.26 T4-3442 | 聒 聒 | 26564 耳 128.6 GHC | 聒 聒 | 26578 耳 128.7 GKX-0967.25 T5-4172 | 聒 聒 |
| 26540 耳 128.4 GKX-0966.16 T5-2F64 | 聒 聒 | 26553 耳 128.5 GKX-0967.02 T4-3444 | 聒 聒 | 26565 耳 128.6 T5-3B43 | 聒 聒 | 26579 耳 128.7 GKX-0967.26 T6-5661 | 聒 聒 |
| 26541 耳 128.4 GKX-0966.17 T6-3B22 | 聒 聒 | 26554 耳 128.5 GKX-0967.04 T6-434D | 聒 聒 | 26566 耳 128.6 T6-4D35 | 聒 聒 | 2657A 耳 128.7 GKX-0967.28 T6-566B | 聒 聒 |
| 26542 耳 128.4 TF-3221 | 聒 | 26555 耳 128.5 GKX-0967.05 T5-3469 | 聒 | 26567 耳 128.6 TF-3E37 | 聒 | 2657B 耳 128.7 GKX-0967.31 T6-5669 | 聒 |
| 26543 耳 128.4 TF-3224 | 聒 | 26556 耳 128.5 T6-434F | 聒 | 26568 耳 128.6 TF-3E38 | 聒 | 2657C 耳 128.7 GKX-0967.32 T6-5667 | 聒 |
| 26544 耳 128.4 TF-3226 | 聒 | 26557 耳 128.5 GHZ-42787.01 T6-434E | 聒 | 26569 耳 128.6 TF-3E39 | 聒 | 2657D 耳 128.7 GKX-0967.33 T5-4173 | 聒 |
| 26545 耳 128.4 TF-3227 VN-26545 | 聒 聒 | 26558 耳 128.5 GHZ-42787.04 T6-434C | 聒 | 2656A 耳 128.6 TF-3E3A | 聒 | 2657E 耳 128.7 GKX-0967.34 T6-5668 | 聒 |
| 26546 耳 128.4 GHZ-42784.15 | 聒 | 26559 耳 128.5 GHZ-42787.06 | 聒 | 2656B 耳 128.6 TF-3E3C | 聒 | 2657F 耳 128.7 GKX-0967.35 T6-5664 | 聒 |
| 26547 耳 128.4 GHZ-42784.18 T6-3A7B | 聒 聒 | 2655A 耳 128.5 T6-434A | 聒 | 2656C 耳 128.6 TF-3E3D | 聒 | 26580 耳 128.7 GKX-0967.36 T6-566A | 聒 |
| 26548 耳 128.4 GHZ-42785.01 TF-3222 | 聒 聒 | 2655B 耳 128.5 TF-3763 VN-26548 | 聒 | 2656D 耳 128.6 TF-3E3E | 聒 | 26581 耳 128.7 GHC | 聒 |
| 26549 耳 128.4 GHZ-42785.02 | 聒 | 2655C 耳 128.5 TF-3764 | 聒 | 2656E 耳 128.6 TF-3E3F | 聒 | 26582 耳 128.7 T6-5663 | 聒 |
| 2654A 耳 128.4 GHZ-42785.05 T6-3A7D | 聒 聒 | 2655D 耳 128.5 TF-3765 | 聒 | 2656F 耳 128.6 TF-3E40 | 聒 | 26583 耳 128.7 TF-4466 | 聒 |
| 2654B 耳 128.4 GHZ-42785.06 T6-3A7C | 聒 聒 | 2655E 耳 128.5 TF-3766 | 聒 | 26570 耳 128.6 GHZ-42788.14 | 聒 | 26584 耳 128.7 TF-4467 | 聒 |
| 2654C 耳 128.4 GHZ-42785.11 T6-3B23 | 聒 聒 | 2655F 耳 128.5 V0-413F | 聒 | 26571 耳 128.6 GHZ-42788.15 T6-4D32 | 聒 聒 | 26585 耳 128.7 GHZ-42788.16 T6-5665 | 聒 |
| 2654D 耳 128.4 GHZ-42786.02 T6-3A79 | 聒 聒 | 26560 耳 128.6 GKX-0967.06 T5-3B42 | 聒 | 26572 耳 128.6 TF-3E3B H-8B5E | 聒 聒 | 26586 耳 128.7 GHZ-42790.10 | 聒 |
| 2654E 耳 128.4 TF-3225 K4-00AC | 聒 聒 | 26561 耳 128.6 GKX-0967.14 T6-4D33 | 聒 | 26573 耳 128.6 V2-8133 | 聒 | 26587 耳 128.7 V2-8134 | 聒 |
| 2654F 耳 128.4 GHZ-42785.04 T5-2F65 | 聒 聒 | 26562 耳 128.6 GKX-0967.15 T6-4D34 | 聒 | 26574 耳 128.6 GHZ-42788.09 | 聒 | 26588 耳 128.8 GKX-0967.39 T5-4870 | 聒 |
| 26550 耳 128.5 GKX-0966.18 T6-434B | 聒 聒 | | | 26575 耳 128.7 GKX-0967.17 T6-5662 | 聒 聒 | 26589 耳 128.8 GKX-0967.40 T5-4871 | 聒 |

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| 2658A 耳 128.8 GKX-0968.02 | 矚 矚 T5-486E | 2659D 耳 128.8 GHZ-42790.14 | 聾 聾 TF-514A VN-265B1 | 265C4 耳 128.10 TF-572A | 聾 聾 TF-572A |
| 2658B 耳 128.8 GKX-0968.04 | 聾 聾 T4-4C50 | 2659E 耳 128.8 GHZ-42791.14 | 265B1 耳 128.9 TF-514A | 265C5 耳 128.10 TF-572B | 聾 聾 TF-572B |
| | 聾 聾 K6-104D VN-2658B | 2659F 耳 128.8 GHZ-42791.15 | 265B2 耳 128.9 TF-514B | 265C6 耳 128.10 TF-572C | 聾 聾 TF-572C |
| 2658C 耳 128.8 GKX-0968.08 | 聾 聾 T6-605E | 265A0 耳 128.8 GHZ-42791.16 H-955E | 265B3 耳 128.9 TF-514C | 265C7 耳 128.9 TF-572D | 聾 聾 TF-572D |
| 2658D 耳 128.8 GKX-0968.10 | 聾 聾 T5-4872 | 265A1 耳 128.8 V2-8135 | 265B4 耳 128.9 TF-514D | 265C8 耳 128.10 TF-572E | 聾 聾 TF-572E |
| 2658E 耳 128.8 GKX-0968.17 | 聾 聾 T5-486F | 265A2 耳 128.9 GKX-0968.23 | 265B5 耳 128.9 TF-514E | 265C9 耳 128.10 TF-572F | 聾 聾 TF-572F |
| 2658F 耳 128.8 GKX-0968.20 | 聾 聾 T5-4873 | 265A3 耳 128.9 GKX-0968.25 | 265B6 耳 128.9 TF-514F | 265CA 耳 128.10 GHZ-42793.08 | 聾 聾 T7-3160 |
| 26590 耳 128.8 GKX-0968.22 | 聾 聾 V0-4140 | 265A4 耳 128.9 GKX-0968.26 | 265B7 耳 128.9 GHZ-42792.09 | 265CB 耳 128.10 GHZ-42793.19 | 聾 聾 GHZ-42793.19 |
| 26591 耳 128.8 TF-4B41 | 聾 聾 V0-4140 | 265A5 耳 128.9 GKX-0968.28 | 265B8 耳 128.9 GHZ-42792.16 | 265CC 耳 128.10 K4-00AF VN-265CC | 聾 聾 K4-00AF VN-265CC |
| 26592 耳 128.8 TF-4B42 | | 265A6 耳 128.9 GKX-0968.29 | 265B9 耳 128.9 GHZ-42792.18 | 265CD 耳 128.10 GHZ-42793.17 | 聾 聾 T5-572A |
| 26593 耳 128.8 TF-4B43 | | 265A7 耳 128.9 GKX-0968.31 | 265BA 耳 128.9 GHZ-42792.21 | 265CE 耳 128.10 GHZ-42793.15 | |
| 26594 耳 128.8 TF-4B44 | | 265A8 耳 128.9 GKX-0968.34 | 265BB 耳 128.9 V0-4141 | 265CF 耳 128.10 V0-4142 | |
| 26595 耳 128.8 TF-4B45 | | 265A9 耳 128.9 GKX-0968.35 | 265BC 耳 128.10 GKX-0968.40 | 265D0 耳 128.11 GKX-0969.07 | 聾 聾 T5-5D50 |
| 26596 耳 128.8 TF-4B46 | | 265AA 耳 128.9 GKX-0968.36 | 265BD 耳 128.10 GKX-0968.41 | 265D1 耳 128.11 GKX-0969.08 | 聾 聾 T5-5D51 |
| 26597 耳 128.7 TF-4B47 | | 265AB 耳 128.9 GKX-0968.38 | 265BE 耳 128.10 GKX-0968.46 | 265D2 耳 128.11 GKX-0969.10 | 聾 聾 T5-5D52 |
| 26598 耳 128.8 TF-4B48 | | 265AC 耳 128.9 GKX-0968.39 | 265BF 耳 128.10 GKX-0968.47 | 265D3 耳 128.11 GKX-0969.12 | 聾 聾 T7-3A5B |
| 26599 耳 128.8 TF-4B4A | | 265AD 耳 128.9 H-955C | 265C0 耳 128.10 GKX-0968.48 | 265D4 耳 128.11 GKX-0969.14 | 聾 聾 T4-5825 |
| 2659A 耳 128.8 TF-4B4B | | 265AE 耳 128.9 K4-00AE | 265C1 耳 128.10 GKX-0969.01 | 265D5 耳 128.11 GKX-0969.15 | 聾 聾 T4-5826 |
| 2659B 耳 128.8 TF-4B4C | | 265AF 耳 128.9 TF-5148 | 265C2 耳 128.10 GKX-0969.02 | 265D6 耳 128.11 GKX-0969.17 | 聾 聾 T5-5D54 |
| 2659C 耳 128.8 GHZ-42790.12 | 聾 聾 T6-605F | 265B0 耳 128.9 TF-5149 | 265C3 耳 128.10 GKX-0969.04 | 265D7 耳 128.11 GKX-0969.22 | 聾 聾 T5-5D53 |

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| 265D8 耳 128.11 聳 TF-5C2C | 265EB 耳 128.12 聳 TF-6039 | 265FF 耳 128.14 聳 GKX-0970.19 | 26612 聿 129.-1 聿 GKX-0971.02 T5-217A |
| 265D9 耳 128.11 聳 GHZ-42794.03 T7-3A5D | 265EC 耳 128.12 聳 TF-603A | 26600 耳 128.14 聳 TF-6573 | 聿 VN-26612 H-8BE1 |
| 265DA 耳 128.11 聳 GHZ-42794.07 T7-3A5C | 265ED 耳 128.12 聳 GHZ-42796.05 | 26601 耳 128.14 聳 TF-6574 | 26613 聿 129.2 聳 GKX-0971.03 T6-2D5F |
| 265DB 耳 128.11 聳 GHZ-42794.08 | 265EE 耳 128.12 聳 GHZ-42797.04 | 26602 耳 128.14 聳 TF-6575 | 26614 聿 129.3 聳 GKX-0971.05 T5-2B30 |
| 265DC 耳 128.11 聳 GHZ-42795.02 | 265EF 耳 128.12 聳 GHZ-42797.12 T7-4176 | 26603 耳 128.14 聳 GHZ-42799.04 T7-4F38 | 26615 聿 129.5 聳 GKX-0971.08 T6-4350 |
| 265DD 耳 128.11 聳 V0-4143 | 265F0 耳 128.12 聳 GHZ-42798.02 | 26604 耳 128.14 聳 GHZ-42799.07 T7-4F37 | 聳 VN-26615 |
| 265DE 耳 128.11 聳 V3-3670 | 265F1 耳 128.12 聳 TF-5C2B | 26605 耳 128.15 聳 GKX-0970.22 T5-7076 | 26616 聿 129.5 聳 GHZ-53166.08 |
| 265DF 耳 128.12 聳 GKX-0969.23 T3-5863 | 265F2 耳 128.12 聳 TF-6347 | 26606 耳 128.15 聳 TF-6830 | 26617 聿 129.5 聳 GHZ-53166.10 |
| 265E0 耳 128.12 聳 GKX-0969.25 T7-4177 | 265F3 耳 128.13 聳 GKX-0970.10 T7-4876 | 26607 耳 128.15 聳 TF-6831 | 26618 聿 129.6 聳 GKX-0971.09 T6-4D36 |
| 聳 VN-265E0 | 265F4 耳 128.13 聳 GKX-0970.11 T5-6922 | 26608 耳 128.15 聳 GHZ-42799.11 T7-544D | 26619 聿 129.6 聳 GHZ-53166.11 |
| 265E1 耳 128.12 聳 GKX-0969.26 T5-6366 | 265F5 耳 128.13 聳 GKX-0970.12 T5-6923 | 26609 耳 128.15 聳 GHZ-42799.12 T7-544E | 2661A 聿 129.6 聳 GHZ-53167.02 |
| 265E2 耳 128.12 聳 GKX-0969.27 T5-6363 | 265F6 耳 128.13 聳 GKX-0970.14 T7-4878 | 2660A 耳 128.16 聳 GKX-0970.23 T5-737E | 2661B 聿 129.7 聳 T6-486A |
| 265E3 耳 128.12 聳 GKX-0970.01 T4-5C72 | 265F7 耳 128.13 聳 GKX-0970.15 T7-4877 | 2660B 耳 128.16 聳 T7-5864 | 2661C 聿 129.7 聳 GHZ-53168.02 |
| 265E4 耳 128.12 聳 GKX-0970.02 T7-4179 | 265F8 耳 128.13 聳 TF-6348 | 2660C 耳 128.16 聳 GHZ-42800.03 | 2661D 聿 129.8 聳 GHZ-53168.03 T6-566E |
| 265E5 耳 128.12 聳 GKX-0970.03 T5-5D55 | 265F9 耳 128.13 聳 TF-6349 | 2660D 耳 128.17 聳 GKX-0970.28 T4-6A6D | 2661E 聿 129.8 聳 GHZ-53169.01 T6-6062 |
| 265E6 耳 128.12 聳 GKX-0970.05 T7-4178 | 265FA 耳 128.13 聳 GHZ-42798.04 | 2660E 耳 128.17 聳 TF-6A6C | 2661F 聿 129.8 聳 GHZ-80035.10 T6-6061 |
| 265E7 耳 128.12 聳 GKX-0970.06 T5-6364 | 265FB 耳 128.13 聳 GHZ-42798.06 | 2660F 耳 128.18 聳 TF-6B5F | 26620 聿 129.9 聳 GKX-0972.04 T7-2731 |
| 265E8 耳 128.12 聳 GKX-0970.07 T5-6365 | 265FC 耳 128.13 聳 GHZ-42798.10 | 26610 耳 128.19 聳 TF-6C36 | 26621 聿 129.9 聳 GKX-0972.05 |
| 265E9 耳 128.12 聳 GKX-0970.09 T7-4175 | 265FD 耳 128.13 聳 V2-8137 | 26611 耳 128.20 聳 TF-6C50 | 26622 聿 129.9 聳 TF-5150 |
| 265EA 耳 128.12 聳 TF-6038 | 265FE 耳 128.14 聳 GKX-0970.18 T7-4F39 | | 26623 聿 129.10 聳 GKX-0972.06 T7-3162 |

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| 26624 聿 129.11 𦘔 GKX-0972.07 | 26637 肉 130.3 肱 肱 GKX-0974.11 T6-2878 | 26649 肉 130.4 肱 肱 GKX-0977.02 T5-2757 | 2665C 肉 130.4 脍 脍 GHZ-32049.14 T5-275C |
| 26625 聿 129.11 肇 GU-26625 | 26638 肉 130.3 肱 肱 GHZ-32045.05 T6-2877 | 2664A 肉 130.4 脊 脊 GKX-0977.03 T6-2D6B | 2665D 肉 130.4 脍 脍 V2-813B |
| 26626 聿 129.11 肇 H-8ED9 | 26639 肉 130.3 肱 肱 GHZ-32045.08 V0-4147 | 2664B 肉 130.4 肱 肱 GKX-0977.04 T5-275B | 2665E 肉 130.4 脍 脍 GHZ-32049.16 |
| 26627 聿 129.13 𦘔 V0-486C | 2663A 肉 130.3 肥 肥 GHZ-32046.05 T6-2876 | 2664C 肉 130.4 亂 亂 G4K-13520 | 2665F 肉 130.4 脍 脍 GHZ-32052.02 T6-2D6A |
| 26628 聿 129.14 𦘔 𦘔 GKX-0972.08 T7-4F3A | 2663B 肉 130.3 𦘔 𦘔 GHZ-52931.06 T6-337B | 2664D 肉 130.4 脍 脍 GHZ-10039.07 T4-276B | 26660 肉 130.4 脍 脍 GHZ-32053.03 T6-2D63 |
| 26629 肉 130.2 𦘔 𦘔 GKX-0973.06 T5-2325 | 2663C 肉 130.3 𦘔 𦘔 GHZ-32044.06 | 2664E 肉 130.4 胄 胄 GHC | 26661 肉 130.4 𦘔 𦘔 GHZ-52931.10 T6-3B27 |
| 2662A 肉 130.2 𦘔 𦘔 GKX-0973.08 T5-2323 | 2663D 肉 130.3 𦘔 𦘔 GHZ-52931.07 T6-337A | 2664F 肉 130.4 脍 脍 V2-8138 | 26662 肉 130.4 𦘔 𦘔 GHZ-52931.13 T6-3B25 |
| 2662B 肉 130.2 𦘔 𦘔 GKX-0973.12 T6-2D60 | 2663E 肉 130.3 𦘔 𦘔 GHZ-52931.05 T6-3379 | 26650 肉 130.4 脍 脍 T6-2D68 | 26663 肉 130.4 脍 脍 V0-4148 |
| 2662C 肉 130.2 𦘔 𦘔 GKX-0973.13 T6-2D61 | 2663F 肉 130.4 脍 脍 GKX-0974.21 T5-275A | 26651 肉 130.4 胄 胄 T6-2D6F | 26664 肉 130.4 脍 脍 V2-813A |
| 2662D 肉 130.2 𦘔 𦘔 GKX-0973.14 T6-2548 | 26640 肉 130.4 脍 脍 GKX-0975.02 T5-275E | 26652 肉 130.4 胄 胄 TF-2850 | 26665 肉 130.4 脍 脍 V3-3672 |
| 2662E 肉 130.2 脍 脍 TF-226C | 26641 肉 130.4 脍 脍 GKX-0975.06 T6-2D64 | 26653 肉 130.4 脍 脍 TF-2851 | 26666 肉 130.4 脍 脍 V0-414A |
| 2662F 肉 130.2 脍 脍 TF-226D | 26642 肉 130.4 脍 脍 GKX-0975.08 T4-2F43 | 26654 肉 130.4 脍 脍 TF-2853 | 26667 肉 130.4 𦘔 𦘔 GHZ-52931.11 T4-2F3D |
| 26630 肉 130.2 脍 脍 GHZ-32043.01 | 26643 肉 130.4 脍 脍 GKX-0975.17 T6-2D6D | 26655 肉 130.4 脍 脍 TF-2854 | 26668 肉 130.4 脍 脍 GHZ-32053.05 T5-2756 |
| 26631 肉 130.2 脍 脍 V0-4146 | 26644 肉 130.4 脍 脍 GKX-0975.18 T6-2D6E | 26656 肉 130.4 脍 脍 GHZ-32046.14 T6-2D6C | 26669 肉 130.4 𦘔 𦘔 GHZ-52931.08 T6-3B26 |
| 26632 肉 130.2 脍 脍 GHZ-32043.03 T5-2324 | 26645 肉 130.4 脍 脍 GKX-0975.19 T6-2D62 | 26657 月 74.4 脍 脍 GHZ-32047.01 T4-2664 | 2666A 肉 130.5 脍 脍 GKX-0977.08 T6-342D |
| 26633 肉 130.2 脍 脍 GHZ-32044.02 T5-2322 | 26646 肉 130.4 脍 脍 GKX-0975.20 T5-275D | 26658 肉 130.4 脍 脍 GHZ-32048.03 T6-2D65 | 2666B 肉 130.5 脍 脍 GKX-0977.11 T4-2B2D |
| 26634 肉 130.3 脍 脍 GKX-0973.22 T5-2473 | 26647 肉 130.4 脍 脍 GKX-0976.15 T6-2D66 | 26659 肉 130.4 脍 脍 GHZ-32049.01 | 2666C 肉 130.5 脍 脍 V2-787E |
| 26635 肉 130.3 脍 脍 GKX-0974.01 T5-2472 | 26648 肉 130.4 脍 脍 GKX-0977.01 T5-2759 | 2665A 肉 130.4 脍 脍 GHZ-32049.05 | 2666D 肉 130.5 脍 脍 GKX-0977.16 T5-2B34 |
| 26636 肉 130.3 脍 脍 VN-26635 | | 2665B 肉 130.4 脍 脍 GHZ-32049.11 T6-2D67 | |

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| 2666E 肉 130.5 GKX-0977.23 | 肱 | 肱 | 2667E 肉 130.5 J4-7535 | 脛 | 26691 肉 130.5 GHZ-32064.01 | 肩 | 肩 | 266A4 肉 130.6 GKX-0981.17 | 腴 | 腴 |
| 2666F 肉 130.5 GKX-0977.24 | 背 | 背 | 2667F 肉 130.5 T5-2B35 | 腧 | 26692 肉 130.5 GHZ-52931.14 | 𦍋 | 𦍋 | 266A5 肉 130.6 GKX-0981.21 | 肱 | 肱 |
| 26670 肉 130.5 GKX-0978.04 | 肱 | 肱 | 26680 肉 130.5 T6-337C | 肢 | 26693 肉 130.5 GHZ-52932.02 | 𦍋 | 𦍋 | 266A6 肉 130.6 GKX-0981.22 | 脛 | 脛 |
| 26671 肉 130.5 GKX-0978.08 | 𦍋 | 𦍋 | 26681 肉 130.5 T6-3421 | 肱 | 26694 肉 130.5 TF-2D2B | 昭 | 昭 | 266A7 肉 130.6 GKX-0982.07 | 胸 | 胸 |
| 26672 肉 130.5 GKX-0978.09 | 𦍋 | 𦍋 | 26682 肉 130.5 T6-3422 | 股 | 26695 肉 130.5 V3-3675 | 𦍋 | 𦍋 | 266A8 肉 130.6 GKX-0982.10 | 𦍋 | 𦍋 |
| | 𦍋 | | 26683 肉 130.5 T6-3424 | 肱 | 26696 肉 130.5 V0-414D | 𦍋 | 𦍋 | 266A9 肉 130.6 T5-2F6F | 𦍋 | |
| 26673 肉 130.5 GKX-0978.17 | 肱 | 肱 | 26684 肉 130.5 TF-2D2A | 𦍋 | 26697 肉 130.5 V0-4151 | 脛 | 脛 | 266AA 肉 130.6 GKX-0982.13 | 𦍋 | 𦍋 |
| 26674 肉 130.5 GKX-0979.01 | 肱 | 肱 | 26685 肉 130.5 TF-2D2F | 脊 | 26698 肉 130.5 GHZ-52932.01 | 𦍋 | 𦍋 | 266AB 肉 130.6 GKX-0982.14 | 𦍋 | 𦍋 |
| | 肱 | | 26686 肉 130.5 TF-3767 | 𦍋 | 26699 肉 130.5 GHZ-10186.02 | 𦍋 | 𦍋 | 266AC 肉 130.6 GKX-0982.15 | 𦍋 | 𦍋 |
| 26675 肉 130.5 GKX-0979.02 | 脊 | 脊 | 26687 肉 130.5 TF-3768 | 𦍋 | 2669A 肉 130.5 GHZ-32067.06 | 𦍋 | 𦍋 | 266AD 肉 130.6 GKX-0982.16 | 𦍋 | 𦍋 |
| 26676 肉 130.5 GKX-0980.01 | 肱 | 肱 | 26688 肉 130.5 GHZ-32057.03 | 𦍋 | 2669B 肉 130.5 T6-4355 | 𦍋 | 𦍋 | 266AE 肉 130.6 GKX-0982.17 | 𦍋 | 𦍋 |
| | 肱 | | 26689 肉 130.5 VN-26688 | 𦍋 | 2669C 肉 130.5 TF-2D2D | 𦍋 | 𦍋 | 266AF 肉 130.6 H-9DB4 | 𦍋 | |
| 26677 肉 130.5 GKX-0980.02 | 𦍋 | 𦍋 | 2668A 肉 130.5 GHZ-32057.05 | 脊 | 2669D 肉 130.6 GKX-0980.15 | 𦍋 | 𦍋 | 266B0 肉 130.6 J4-753A | 𦍋 | |
| 26678 肉 130.5 GKX-0980.10 | 𦍋 | 𦍋 | 2668B 肉 130.5 GHZ-32060.06 | 胃 | 2669E 肉 130.6 GKX-0980.20 | 𦍋 | 𦍋 | 266B1 肉 130.6 H-925F | 𦍋 | |
| | 𦍋 | | 2668C 肉 130.5 GHZ-32061.07 | 肩 | 2669F 肉 130.6 GKX-0981.01 | 脛 | 脛 | 266B2 肉 130.6 T5-2F69 | 脛 | |
| 26679 肉 130.5 GKX-0980.11 | 服 | 服 | 2668D 肉 130.5 GHZ-32063.02 | 𦍋 | 266A0 肉 130.6 GKX-0981.02 | 𦍋 | 𦍋 | 266B3 肉 130.6 TF-2D29 | 𦍋 | |
| 2667A 肉 130.5 GKX-0980.12 | 𦍋 | 𦍋 | 2668E 肉 130.5 GHZ-32063.04 | 𦍋 | 266A1 肉 130.6 GKX-0981.10 | 𦍋 | 𦍋 | 266B4 肉 130.6 TF-3228 | 𦍋 | |
| 2667B 肉 130.5 GKX-0980.13 | 𦍋 | 𦍋 | 2668F 肉 130.5 GHZ-32063.05 | 音 | 266A2 肉 130.6 GKX-0981.13 | 𦍋 | 𦍋 | 266B5 肉 130.6 TF-3229 | 𦍋 | |
| 2667C 肉 130.5 GKX-0980.14 | 𦍋 | 𦍋 | 26690 肉 130.5 GHZ-32063.10 | 𦍋 | 266A3 肉 130.6 GKX-0981.14 | 𦍋 | 𦍋 | 266B6 肉 130.6 TF-322D | 𦍋 | 𦍋 |
| 2667D 肉 130.5 GHC | 𦍋 | | | | | | | | | |

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| 266B7 肉 130.6 禽 TF-3E4C | 266CA 肉 130.6 肫 V3-3679 | 266DC 肉 130.7 脍 脍 GKX-0984.07 T4-3455 | 266EE 肉 130.7 腩 TF-376B |
| 266B8 肉 130.6 脰 脰 GHZ-32066.09 T5-2F68 | 266CB 肉 130.6 脍 V0-4155 | 266DD 肉 130.7 脍 脍 GKX-0984.10 T5-4174 | 266EF 肉 130.7 脍 GHZ-32077.03 |
| 266B9 月 74.6 脰 脰 GHZ-32067.02 T5-2E24 | 266CC 肉 130.6 脍 V0-4156 | 266DE 肉 130.7 脍 脍 GKX-0984.11 T4-3454 | 266F0 肉 130.7 脍 GHZ-32078.12 |
| 266BA 肉 130.6 脰 脰 GHZ-32067.08 T6-3B2F | 266CD 肉 130.6 脍 V0-4157 | 266E0 肉 130.7 脍 VN-266DE | 266F1 肉 130.7 脍 GHZ-32079.01 |
| 266BB 肉 130.6 脰 脰 GHZ-32067.10 T6-3B2D | 266CE 肉 130.6 脍 脍 GHZ-32067.18 T6-3423 | 266DF 肉 130.7 脍 脍 GKX-0985.03 T6-4357 | 266F2 肉 130.7 脍 GHZ-32079.11 |
| 266BC 肉 130.6 脰 GHZ-32067.13 | 266CF 肉 130.6 脍 脍 GHZ-32066.14 T6-2F6B | 266E1 肉 130.7 脍 脍 GKX-0985.05 T6-435F | 266F3 肉 130.7 脍 脍 GHZ-32079.15 T6-435C |
| 266BD 肉 130.6 脍 脍 GHZ-32067.17 T6-3B2C | 266D0 肉 130.6 脍 脍 GHZ-32068.10 T5-2F71 | 266E2 肉 130.7 脍 GKX-0985.06 | 266F4 肉 130.7 脍 脍 GHZ-32079.16 T6-435D |
| 266BE 肉 130.6 脍 GHZ-32071.02 | 266D1 肉 130.6 脍 GHZ-32073.04 | 266E3 肉 130.7 脍 脍 GKX-0985.07 T4-3449 | 266F5 肉 130.7 脍 GHZ-32082.09 |
| 266BF 肉 130.6 脍 GHZ-32071.07 | 266D2 肉 130.6 脍 脍 GHZ-32066.12 T5-2F6A | 266E4 肉 130.7 脍 脍 GKX-0985.08 T5-3475 | 266F6 肉 130.7 脍 脍 GHZ-52932.15 T6-566F |
| 266C0 肉 130.6 脍 GHZ-32072.03 | 266D3 肉 130.6 脍 脍 GHZ-32078.14 T5-3474 | 266E5 肉 130.7 脍 脍 GKX-0985.09 T5-3476 | 266F7 肉 130.7 脍 脍 GHZ-52932.17 T6-5670 |
| 266C1 肉 130.6 脍 脍 GHZ-32075.02 T6-3B33 | 266D4 肉 130.7 脍 脍 GKX-0982.19 T6-435B | 266E6 肉 130.7 脍 脍 GKX-0985.10 T6-4360 | 266F8 肉 130.7 脍 GHZ-80027.11 |
| 266C2 肉 130.6 脍 脍 GHZ-52932.07 T6-4D3A | 266D5 肉 130.7 脍 脍 GKX-0982.24 T6-4359 | 266E7 肉 130.7 脍 脍 GKX-0985.11 T6-435E | 266F9 肉 130.7 脍 脍 GHZ-80033.14 T6-5671 |
| 266C3 肉 130.6 脍 脍 GHZ-52932.10 T6-4D3B | 266D6 肉 130.7 脍 脍 GKX-0983.04 T5-346B | 266E8 肉 130.7 脍 H-8EDB | 266FA 肉 130.7 脍 V0-4159 |
| 266C4 肉 130.6 脍 脍 GHZ-52932.12 T6-4D39 | 266D7 肉 130.7 脍 脍 GKX-0983.08 T4-344E | 266E9 肉 130.7 脍 T4-344F | 266FB 肉 130.7 脍 V2-813D |
| 266C5 肉 130.6 脍 脍 GHZ-52932.13 T6-4D37 | 266D8 肉 130.7 脍 脍 VN-266D7 | 266EA 肉 130.7 脍 T5-3472 | 266FC 肉 130.7 脍 脍 V0-415A H-9C56 |
| 266C6 肉 130.6 脍 脍 GHZ-52932.14 | 266D9 肉 130.7 脍 脍 GKX-0983.13 T4-2F42 | 266EB 肉 130.7 脍 T6-4361 | 266FD 肉 130.7 脍 V2-813E |
| 266C7 肉 130.6 脍 GHZ-80033.13 | 266DA 肉 130.7 脍 脍 GKX-0983.20 T5-3471 | 266EC 肉 130.7 脍 T6-4362 | 266FE 肉 130.7 脍 V0-415B |
| 266C8 肉 130.6 脍 脍 K4-00B3 VN-266C8 | 266DB 肉 130.7 脍 脍 H-8AA1 | 266ED 肉 130.7 脍 TF-3769 | 266FF 肉 130.7 脍 V2-813F |
| 266C9 肉 130.6 脍 V0-4154 | | | 26700 肉 130.7 脍 V0-415C |
| | | | 26701 肉 130.7 脍 GHZ-52932.18 |

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| 26702 肉 130.7 GHZ-32079.13 T5-3473 | 膾 膾 | 26716 肉 130.8 GKX-0987.13 T5-3B4C | 脛 脛 | 26728 肉 130.8 TF-3E4A | 腓 腓 | 2673B 肉 130.8 GHZ-32093.03 T6-4D40 | 脛 脛 |
| 26703 肉 130.7 GHZ-32077.13 T5-346F | 腓 腓 | | 脛 脛 | 26729 肉 130.8 TF-3E4B | 腓 腓 | 2673C 肉 130.8 GHZ-32093.09 | 脛 脛 |
| 26704 肉 130.7 GHZ-32078.02 T5-3470 | 脛 脛 | 26717 肉 130.8 GKX-0987.17 T6-4D55 | 脛 脛 | 2672A 肉 130.8 GHZ-32084.03 T6-4D44 | 脛 脛 | 2673D 肉 130.8 GHZ-52932.20 T6-6063 | 脛 脛 |
| 26705 肉 130.7 GHZ-32086.03 | 脛 脛 | 26718 肉 130.8 GKX-0987.18 T6-4D4E | 脛 脛 | 2672B 肉 130.8 GHZ-32084.04 | 脛 脛 | 2673E 肉 130.8 GHZ-52933.01 T6-6067 | 脛 脛 |
| 26706 肉 130.8 GKX-0985.12 T6-4D43 | 脛 脛 | | 脛 脛 | 2672C 肉 130.8 GHZ-32084.06 T6-4D49 | 脛 脛 | 2673F 肉 130.8 GHZ-52933.02 T6-6064 | 脛 脛 |
| 26707 肉 130.8 GKX-0985.13 T5-3B48 | 脛 脛 | 26719 肉 130.8 GKX-0987.19 T6-4D4C | 脛 脛 | 2672D 肉 130.8 GHZ-32086.07 | 脛 脛 | 26740 肉 130.8 GHZ-80027.12 | 脛 脛 |
| 26708 肉 130.8 GKX-0985.19 T6-4D3D | 脛 脛 | 2671A 肉 130.8 GKX-0987.20 T6-4D53 | 脛 脛 | 2672E 肉 130.8 GHZ-32086.12 | 脛 脛 | 26741 肉 130.8 TF-3E45 H-9754 | 脛 脛 |
| 26709 肉 130.8 GKX-0985.24 | 脛 脛 | 2671B 肉 130.8 GKX-0987.22 T5-3B46 | 脛 脛 | 2672F 肉 130.8 GHZ-32086.15 | 脛 脛 | 26742 肉 130.8 V0-415F | 脛 脛 |
| 2670A 肉 130.8 GKX-0985.28 T5-3B45 | 脛 脛 | 2671C 肉 130.8 GKX-0987.23 T5-4875 | 脛 脛 | 26730 肉 130.8 GHZ-32087.02 | 脛 脛 | 26743 肉 130.8 V2-8141 | 脛 脛 |
| 2670B 肉 130.8 GKX-0986.03 T6-4D4B | 脛 脛 | 2671D 肉 130.8 J4-7546 VN-2671D | 脛 脛 | 26731 肉 130.8 GHZ-32089.10 | 脛 脛 | 26744 肉 130.8 V0-3968 | 脛 脛 |
| 2670C 肉 130.8 GKX-0986.04 T6-4D42 | 脛 脛 | 2671E 肉 130.8 V2-814A | 脛 脛 | 26732 肉 130.8 GHZ-32089.12 | 脛 脛 | 26745 肉 130.8 V0-4160 | 脛 脛 |
| 2670D 肉 130.8 GKX-0986.06 T4-3A3C | 脛 脛 | 2671F 肉 130.8 T6-4D3E | 脛 脛 | 26733 月 74.8 GHZ-32089.15 TF-3B63 | 脛 脛 | 26746 肉 130.8 V2-8142 | 脛 脛 |
| 2670E 肉 130.8 GKX-0986.09 T5-3B4A | 脛 脛 | 26720 肉 130.8 T6-4D47 | 脛 脛 | 26734 肉 130.8 GHZ-32089.16 | 脛 脛 | 26747 肉 130.8 V3-367D | 脛 脛 |
| 2670F 肉 130.8 GKX-0986.11 T6-4D4F | 脛 脛 | 26721 肉 130.8 T6-4D4A | 脛 脛 | 26735 肉 130.8 GHZ-32090.03 T6-4D4D | 脛 脛 | 26748 肉 130.8 V2-8143 | 脛 脛 |
| 26710 肉 130.8 GKX-0986.12 T6-4D3C | 脛 脛 | 26722 肉 130.8 TF-3E41 | 脛 脛 | 26736 肉 130.8 GHZ-32090.08 T6-4D41 | 脛 脛 | 26749 肉 130.8 V2-8144 | 脛 脛 |
| 26711 肉 130.8 GKX-0986.13 T6-6065 | 脛 脛 | 26723 肉 130.8 TF-3E44 | 脛 脛 | 26737 肉 130.8 GHZ-32091.03 | 脛 脛 | 2674A 肉 130.8 V2-8145 | 脛 脛 |
| 26712 肉 130.8 GKX-0986.19 T5-3B47 | 脛 脛 | 26724 肉 130.8 TF-3E46 | 脛 脛 | 26738 肉 130.8 GHZ-32092.01 | 脛 脛 | 2674B 肉 130.8 V2-8146 | 脛 脛 |
| 26713 肉 130.8 GKX-0987.01 T6-4D50 | 脛 脛 | 26725 肉 130.8 TF-3E47 | 脛 脛 | 26739 肉 130.8 GHZ-32092.06 VN-26739 | 脛 脛 | 2674C 肉 130.8 V2-8147 | 脛 脛 |
| 26714 肉 130.8 GKX-0987.04 T6-5675 | 脛 脛 | 26726 肉 130.8 TF-3E48 | 脛 脛 | 2673A 肉 130.8 GHZ-32092.11 T6-4D3F | 脛 脛 | 2674D 肉 130.8 V2-8148 | 脛 脛 |
| 26715 肉 130.8 GKX-0987.12 T4-3A48 | 脛 脛 | 26727 肉 130.8 TF-3E49 | 脛 脛 | | | 2674E 肉 130.8 V2-8149 | 脛 脛 |

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| 2674F 肉 130.8 | 腫 GHZ-32086.02 | 腫 T5-3B49 | 26761 肉 130.9 | 脍 GKX-0988.18 | 脍 T6-567D | 26772 肉 130.9 | � GKX-0990.06 | � T5-417B | 26783 肉 130.9 | 膝 GHZ-32095.03 |
| 26750 肉 130.8 | 脍 GHZ-32086.11 | 脍 T6-4D46 | 26762 肉 130.9 | 脍 GKX-0988.22 | 脍 T4-3F7E | | � VN-26772 | | 26784 肉 130.9 | 膮 GHZ-32096.09 |
| 26751 肉 130.8 | 脍 GHZ-32090.12 | 脍 T5-346D | 26763 肉 130.9 | 脍 GKX-0988.23 | 脍 T6-5672 | 26773 肉 130.9 | � GKX-0990.07 | � T5-417A | 26785 肉 130.9 | 膮 GHZ-32096.10 |
| | 脍 VN-26751 | | 26764 肉 130.9 | 脍 GKX-0988.25 | 脍 T4-3A46 | 26774 肉 130.9 | 脍 GKX-0990.08 | 脍 T5-4225 | 26786 肉 130.9 | 脍 GHZ-32097.03 |
| 26752 肉 130.8 | 脍 GHZ-32084.02 | 脍 T5-3B4B | 26765 肉 130.9 | 脍 GKX-0988.26 | 脍 T5-4222 | 26775 肉 130.9 | 脍 GKX-0990.09 | 脍 T5-4224 | 26787 肉 130.9 | 膮 GHZ-32097.06 |
| 26753 肉 130.8 | 脍 GHZ-32088.04 | 脍 T5-3B4E | | 脍 V2-814C | | 26776 肉 130.9 | 脍 GKX-0990.10 | 脍 T6-567A | 26788 肉 130.9 | 膮 GHZ-32097.07 |
| 26754 肉 130.8 | 脚 GHZ-32088.11 | 脚 T5-3B4F | 26766 肉 130.9 | 脍 GKX-0988.30 | 脍 T5-4178 | 26777 肉 130.9 | 脍 GKX-0990.11 | 脍 T5-4176 | 26789 肉 130.9 | 膮 GHZ-52933.05 |
| | 脚 VN-26754 | | 26767 肉 130.9 | 脍 GKX-0989.02 | 脍 T6-5677 | 26778 肉 130.9 | 脍 GKX-0990.13 | 脍 T6-567E | 2678A 肉 130.9 | 膮 GHZ-52933.06 |
| 26755 肉 130.8 | 脍 GHZ-32093.06 | 脍 T6-4D51 | 26768 肉 130.9 | 脍 GKX-0989.04 | 脍 T4-4024 | 26779 肉 130.9 | 脍 V2-8156 | | 2678B 肉 130.9 | 膮 GHZ-52933.08 |
| 26756 肉 130.8 | 脍 GHZ-32088.02 | 脍 T5-3B51 | 26769 肉 130.9 | 脍 GKX-0989.06 | 脍 T6-5679 | 2677A 肉 130.9 | 脍 TF-4469 | 脍 V0-4162 | 2678C 肉 130.9 | 脍 GHZ-80027.13 |
| 26757 肉 130.8 | 脍 GHZ-32082.06 | 脍 T6-4D45 | 2676A 肉 130.9 | 脍 GKX-0989.11 | 脍 T4-4022 | 2677B 肉 130.9 | 脍 TF-446A | | 2678D 肉 130.9 | 脍 V2-814D |
| 26758 肉 130.8 | 脍 GHZ-52933.07 | 脍 T6-6068 | 2676B 肉 130.9 | 脍 GKX-0989.14 | 脍 T6-5721 | 2677C 肉 130.9 | 脍 GGFZ-023100 | 脍 TF-446B | 2678E 肉 130.9 | 脍 V0-4164 |
| 26759 肉 130.8 | 脍 T6-6066 | | 2676C 肉 130.9 | 脍 GKX-0989.15 | 脍 T6-5673 | | 脍 VN-2677C | | 2678F 肉 130.9 | 脍 V2-814E |
| 2675A 肉 130.9 | 脍 GKX-0987.24 | 脍 T5-417D | | 脍 V0-4166 | | 2677D 肉 130.9 | 脍 TF-446C | | 26790 肉 130.9 | 脍 V0-4165 |
| 2675B 肉 130.9 | 脍 GKX-0987.25 | 脍 T4-4021 | 2676D 肉 130.9 | 脍 GKX-0989.18 | 脍 T5-4229 | 2677E 肉 130.9 | 脍 TF-446D | | 26791 肉 130.9 | 脍 V2-814F |
| 2675C 肉 130.9 | 脍 GKX-0987.26 | 脍 T5-4226 | 2676E 肉 130.9 | 脍 GKX-0989.27 | 脍 T6-5674 | 2677F 肉 130.9 | 脍 TF-446F | | 26792 肉 130.9 | 脍 V2-8151 |
| 2675D 肉 130.9 | 脍 GKX-0988.02 | 脍 T5-4221 | 2676F 肉 130.9 | 脍 GKX-0990.03 | 脍 T6-5678 | 26780 肉 130.9 | 脍 TF-4471 | | 26793 肉 130.9 | 脍 V2-8152 |
| 2675E 肉 130.9 | 脍 GKX-0988.05 | 脍 T5-4175 | 26770 肉 130.9 | 脍 GKX-0990.04 | 脍 T5-4223 | 26781 肉 130.9 | 脍 GHZ-32093.15 | 脍 T4-402B | 26794 肉 130.9 | 脍 V2-8155 |
| 2675F 肉 130.9 | 脍 GKX-0988.07 | 脍 T5-4179 | 26771 肉 130.9 | 脍 GKX-0990.05 | 脍 T6-567C | | 脍 V2-8150 | | 26795 肉 130.9 | 脍 GHZ-32098.10 |
| 26760 肉 130.9 | 脍 GKX-0988.14 | 脍 T5-4227 | | | | 26782 肉 130.9 | 脍 GHZ-32094.01 | | 26796 肉 130.9 | 脍 GHZ-32096.12 |

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| 26797 肉 130.9 𩚑 𩚑 GHZ-32096.07 T5-417C | 267A7 肉 130.10 𩚑 𩚑 GKX-0991.18 T4-464B | 267BB 肉 130.10 𩚑 TF-4B52 | 267CF 肉 130.10 𩚑 V3-3723 |
| 26798 肉 130.9 𩚒 GHZ-80033.15 | 267A8 肉 130.10 𩚓 𩚓 GKX-0991.19 T5-4878 | 267BC 肉 130.10 𩚔 TF-4B55 | 267D0 肉 130.10 𩚕 V0-416A |
| 26799 肉 130.10 𩚖 𩚖 GKX-0990.20 T4-464A | 267A9 肉 130.10 𩚗 𩚗 GKX-0991.20 T6-6071 | 267BD 肉 130.10 𩚘 𩚘 GHZ-32102.03 TF-4B53 | 267D1 肉 130.10 𩚙 V3-3724 |
| 𩚗 H-9C5E | 267AA 肉 130.10 𩚘 𩚘 GKX-0991.23 T6-606C | 267BE 肉 130.10 𩚙 GHZ-32102.12 | 267D2 肉 130.10 𩚚 V0-4777 |
| 2679A 肉 130.10 𩚛 𩚛 GKX-0990.28 T5-487B | 267AB 肉 130.10 𩚜 𩚜 GKX-0991.24 T5-4876 | 267BF 肉 130.10 𩚝 GHZ-32102.16 | 267D3 肉 130.9 𩚞 GHZ-32098.09 |
| 2679B 肉 130.10 𩚞 𩚞 GKX-0990.31 T4-464C | 267AC 肉 130.10 𩚟 𩚟 GKX-0991.28 T6-606E | 267C0 肉 130.10 𩚠 𩚠 GHZ-32104.04 T6-6070 | 267D4 肉 130.9 𩚡 𩚡 GHZ-32095.06 T5-4177 |
| 2679C 肉 130.10 𩚡 𩚡 GKX-0990.32 T4-4643 | 267AD 肉 130.10 𩚢 𩚢 GKX-0991.30 T5-4879 | 267C1 肉 130.10 𩚣 𩚣 GHZ-32104.05 T6-5D5C | 267D5 肉 130.10 𩚤 𩚤 GHZ-32101.07 T5-487E |
| 2679D 肉 130.10 𩚥 𩚥 GKX-0991.02 T5-4923 | 267AE 肉 130.10 𩚦 GKX-0992.02 | 267C2 肉 130.10 𩚧 𩚧 GHZ-32104.08 V0-416B | 267D6 肉 130.10 𩚨 V2-8169 |
| 2679E 肉 130.10 𩚩 𩚩 GKX-0991.05 T6-606A | 267AF 肉 130.10 𩚪 𩚪 GKX-0992.04 T6-606D | 267C3 肉 130.10 𩚫 GHZ-32105.13 | 267D7 肉 130.10 𩚬 V2-816A |
| 2679F 肉 130.10 𩚭 𩚭 GKX-0991.08 T5-487A | 267B0 肉 130.10 𩚮 𩚮 GKX-0992.05 T5-487C | 267C4 肉 130.10 𩚯 GHZ-32105.18 | 267D8 肉 130.11 𩚰 𩚰 GKX-0992.09 T4-4C53 |
| 267A0 肉 130.10 𩚱 𩚱 GKX-0991.10 T4-464A | 267B1 肉 130.10 𩚲 𩚲 GKX-0992.06 T7-3163 | 267C5 肉 130.10 𩚳 GHZ-32106.01 | 267D9 肉 130.11 𩚴 𩚴 GKX-0992.17 T5-4F7B |
| 267A1 肉 130.10 𩚵 𩚵 GKX-0991.11 T5-4924 | 267B2 肉 130.10 𩚶 𩚶 GKX-0992.07 T5-4922 | 267C6 肉 130.10 𩚷 GHZ-80027.14 | 267DA 肉 130.11 𩚸 GKX-0992.18 |
| 267A2 肉 130.10 𩚹 𩚹 GKX-0991.12 T5-4921 | 267B3 肉 130.10 𩚺 H-9ED4 | 267C7 肉 130.10 𩚻 GHZ-80027.15 | 267DB 肉 130.11 𩚼 𩚼 GKX-0992.26 T7-2734 |
| 𩚻 V2-8157 | 267B4 肉 130.10 𩚽 H-9568 | 267C8 肉 130.10 𩚾 GHZ-80027.16 | 267DC 肉 130.11 𩚿 𩚿 GKX-0992.27 T4-4C57 |
| 267A3 肉 130.10 𩚿 𩚿 GKX-0991.14 T4-4649 | 267B5 肉 130.10 𩚾 T4-4648 | 267C9 肉 130.10 𩚿 V0-4168 | 𩚿 V2-815A |
| 𩚿 V4-5233 | 267B6 肉 130.10 𩚿 T6-606B | 267CA 肉 130.10 𩚿 V2-8158 | 267DD 肉 130.11 𩚿 𩚿 GKX-0992.29 T7-273B |
| 267A4 肉 130.10 𩚿 𩚿 GKX-0991.15 T5-4877 | 267B7 肉 130.10 𩚿 TF-4B4D | 267CB 肉 130.10 𩚿 V3-3722 | 267DE 肉 130.11 𩚿 GKX-0993.02 |
| 267A5 肉 130.10 𩚿 𩚿 GKX-0991.16 T5-487D | 267B8 肉 130.10 𩚿 TF-4B4E | 267CC 肉 130.10 𩚿 H-A0C3 | 267DF 肉 130.11 𩚿 𩚿 GKX-0993.03 T5-4F7A |
| 267A6 肉 130.10 𩚿 𩚿 GKX-0991.17 T4-463A | 267B9 肉 130.10 𩚿 𩚿 TF-4B4F V4-5236 | 267CD 肉 130.10 𩚿 V0-4169 | 𩚿 V4-4A76 |
| 𩚿 K6-1050 | 267BA 肉 130.10 𩚿 TF-4B51 | 267CE 肉 130.10 𩚿 V2-8159 | 267E0 肉 130.11 𩚿 𩚿 GKX-0993.10 T4-4C59 |

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| 267E1 肉 130.11 𩚑 GKX-0993.13 | 𩚑 T7-3A60 | 267F4 肉 130.11 𩚒 GHZ-52933.14 | 𩚒 T7-3A5F | 26806 肉 130.12 𩚓 GKX-0994.14 | 𩚓 T4-5268 | 26819 肉 130.12 𩚔 TF-5731 | |
| 267E2 肉 130.11 𩚕 GKX-0993.14 | 𩚕 T7-2737 | 267F5 肉 130.11 𩚖 V0-416D | | 𩚔 V3-3728 | | 2681A 肉 130.12 𩚕 TF-5733 | |
| 267E3 肉 130.11 𩚗 GKX-0993.15 | 𩚗 T5-4F7C | 267F6 肉 130.11 𩚘 V2-815B | | 26807 肉 130.12 𩚙 GKX-0994.15 | 𩚙 T4-525D | 2681B 肉 130.12 𩚖 GHZ-32110.02 | |
| 𩚘 V0-4171 | | 267F7 肉 130.11 𩚙 V0-416E | | 26808 肉 130.12 𩚚 GKX-0994.17 | 𩚚 T5-5731 | 2681C 肉 130.12 𩚗 GHZ-32110.07 | 𩚗 TF-5732 |
| 267E4 肉 130.11 𩚛 GKX-0993.17 | 𩚛 T7-2735 | 267F8 肉 130.11 𩚜 V2-815D | | 26809 肉 130.12 𩚛 GKX-0994.18 | 𩚛 T4-525F | 𩚗 H-8AE6 | |
| 267E5 肉 130.11 𩚝 GKX-0993.18 | 𩚝 T4-4C5A | 267F9 肉 130.11 𩚝 V0-4170 | | 2680A 肉 130.12 𩚜 GKX-0994.21 | 𩚜 T7-3167 | 2681D 肉 130.12 𩚜 GHZ-32110.10 | |
| 267E6 肉 130.11 𩚞 GKX-0993.19 | 𩚞 T7-3A5E | 267FA 肉 130.11 𩚞 V2-815E | | 2680B 肉 130.12 𩚝 GKX-0994.22 | 𩚝 T7-316E | 2681E 肉 130.12 𩚞 GHZ-32111.12 | 𩚞 T7-273C |
| 267E7 肉 130.11 𩚟 GKX-0993.20 | 𩚟 T5-4F78 | 267FB 肉 130.11 𩚟 V0-4172 | | 2680C 肉 130.12 𩚞 GKX-0994.23 | 𩚞 T5-5735 | 2681F 肉 130.12 𩚟 GHZ-32111.17 | 𩚟 T7-3168 |
| 267E8 肉 130.11 𩚠 GHC | 𩚠 VN-267E8 | 267FC 肉 130.11 𩚠 V2-815F | | 2680D 肉 130.12 𩚟 GKX-0994.26 | 𩚟 T5-5736 | 26820 肉 130.12 𩚟 GHZ-32111.18 | 𩚟 T7-3169 |
| 267E9 肉 130.11 𩚡 T7-2738 | | 267FD 肉 130.11 𩚡 V2-8160 | | 2680E 肉 130.12 𩚠 GKX-0994.28 | 𩚠 T4-5265 | 26821 肉 130.12 𩚡 GHZ-32112.09 | |
| 267EA 肉 130.11 𩚢 TF-5151 | 𩚢 V3-3725 | 267FE 肉 130.11 𩚢 V2-8161 | | 2680F 肉 130.12 𩚡 GKX-0994.29 | 𩚡 T5-4F7D | 26822 肉 130.12 𩚢 GHZ-32113.02 | |
| 267EB 肉 130.11 𩚣 TF-5152 | | 267FF 肉 130.11 𩚣 V2-8162 | | 26810 肉 130.12 𩚢 GKX-0995.02 | 𩚢 T5-5734 | 26823 肉 130.12 𩚣 GHZ-32113.10 | |
| 267EC 肉 130.11 𩚤 TF-5153 | | 26800 肉 130.11 𩚤 GHZ-32104.09 | 𩚤 T6-6069 | 26811 肉 130.12 𩚣 GKX-0995.03 | 𩚣 T7-3165 | 26824 肉 130.12 𩚤 GHZ-32114.04 | 𩚤 T7-3164 |
| 267ED 肉 130.11 𩚥 TF-5154 | | 26801 肉 130.11 𩚥 GHZ-32229.11 | 𩚥 T5-4F79 | 26812 肉 130.12 𩚤 GKX-0995.05 | 𩚤 T7-316D | 26825 肉 130.12 𩚥 GHZ-32114.07 | 𩚥 T7-3166 |
| 267EE 肉 130.11 𩚦 GHZ-32106.06 | | 26802 肉 130.11 𩚦 TF-5C35 | | 26813 肉 130.12 𩚥 GKX-0995.06 | 𩚥 T5-5739 | 𩚥 VN-26825 | |
| 267EF 肉 130.11 𩚧 GHZ-32106.07 | 𩚧 T7-2736 | 26803 肉 130.12 𩚧 GKX-0994.03 | 𩚧 T7-316C | 26814 肉 130.12 𩚦 GKX-0995.08 | 𩚦 T7-316A | 26826 肉 130.12 𩚧 GHZ-32114.11 | |
| 267F0 肉 130.11 𩚨 GHZ-32107.04 | 𩚨 T7-2739 | 26804 肉 130.12 𩚨 GKX-0994.06 | 𩚨 T5-5737 | 26815 肉 130.12 𩚧 GKX-0995.09 | 𩚧 T5-6924 | 26827 肉 130.12 𩚨 GHZ-32114.12 | |
| 267F1 肉 130.11 𩚩 GHZ-32109.02 | 𩚩 VN-267F1 | 𩚨 VN-26804 | | 26816 肉 130.12 𩚨 GKX-0995.10 | 𩚨 T4-5260 | 26828 肉 130.12 𩚩 GHZ-32115.02 | 𩚩 T7-316B |
| 267F2 肉 130.11 𩚪 GHZ-32109.04 | | 26805 肉 130.12 𩚪 GKX-0994.11 | 𩚪 T5-5732 | 26817 肉 130.12 𩚩 GKX-0995.11 | 𩚩 T7-316F | 26829 肉 130.12 𩚪 GHZ-52933.15 | 𩚪 T7-417A |
| 267F3 肉 130.11 𩚫 GHZ-32109.08 | 𩚫 T7-273A | | | 26818 肉 130.12 𩚪 V2-8163 | | 2682A 肉 130.12 𩚫 GHZ-52933.17 | |

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| 2682B 肉 130.12 GHZ-52933.18 T7-4879 | 𩚑 𩚑 | 2683F 肉 130.13 GKX-0995.24 T5-5D59 | 𩚒 𩚒 | 26851 肉 130.13 TF-5C32 | 𩚓 | 26865 肉 130.13 V2-8176 | 𩚔 |
| 2682C 肉 130.12 GHZ-52933.19 T7-417B | 𩚕 𩚕 | 26840 肉 130.13 GKX-0996.01 T7-3A62 | 𩚖 𩚖 | 26852 肉 130.13 TF-5C33 | 𩚗 | 26866 肉 130.13 V2-8222 | 𩚘 |
| 2682D 肉 130.12 GHZ-80027.17 | 𩚙 | 26841 肉 130.13 GKX-0996.02 T4-582E | 𩚚 𩚚 | 26853 肉 130.13 TF-5C34 | 𩚛 | 26867 肉 130.13 GHZ-32116.01 | 𩚜 |
| 2682E 肉 130.12 GHZ-80027.18 | 𩚝 | 26842 肉 130.13 GKX-0996.07 T4-582A | 𩚞 𩚞 | 26854 肉 130.13 TF-5C36 | 𩚟 | 26868 肉 130.13 GHZ-42758.15 T5-5D5D | 𩚠 𩚠 |
| 2682F 肉 130.12 V0-4173 | 𩚡 | 26843 肉 130.13 GKX-0996.08 T4-5829 | 𩚣 𩚣 | 26855 肉 130.13 GHZ-32115.12 TF-5C30 | 𩚤 𩚤 | 26869 肉 130.13 GHZ-32115.10 T7-3A61 | 𩚥 𩚥 |
| 26830 肉 130.12 V3-353B | 𩚧 | 26844 肉 130.12 GHZ-32106.05 | 𩚩 | 26856 月 74.13 GHZ-32115.13 | 𩚪 | 2686A 肉 130.13 GHZ-32117.08 T5-5D5C | 𩚫 𩚫 |
| 26831 肉 130.12 V0-4174 | 𩚬 | 26845 肉 130.13 GKX-0996.19 T5-5D58 | 𩚭 𩚭 | 26857 心 61.13 GHZ-32116.13 T7-377E | 𩚮 𩚮 | 2686B 肉 130.13 GHZ-32119.01 T5-5D57 | 𩚯 𩚯 |
| 26832 肉 130.12 V0-4175 | 𩚱 | 26846 肉 130.13 GKX-0996.21 T5-5D56 | 𩚳 𩚳 | 26858 肉 130.13 GHZ-32116.14 T7-3A63 | 𩚴 𩚴 | 2686C 肉 130.13 GHZ-32112.11 T7-3A64 | 𩚵 𩚵 |
| 26833 肉 130.12 V2-8167 | 𩚷 | 26847 肉 130.13 GKX-0996.22 T4-6071 | 𩚹 𩚹 | 26859 肉 130.13 GHZ-32117.06 VN-26859 | 𩚺 𩚺 | 2686D 肉 130.13 GHZ-52933.16 T7-487E | 𩚻 𩚻 |
| 26834 肉 130.12 V0-4177 | 𩚼 | 26848 肉 130.13 GKX-0996.24 T7-487B | 𩚽 𩚽 | 2685A 肉 130.13 GHZ-32118.07 | 𩚾 | 2686E 肉 130.12 V3-3729 H-9C5F | 𩚿 𩚿 |
| 26835 肉 130.12 V2-8168 | 𩚽 | 26849 肉 130.13 GHZ-32116.05 | 𩚿 | 2685B 肉 130.13 GHZ-52933.20 T7-487A | 𩚿 𩚿 | 2686F 肉 130.13 V2-8165 | 𩚻 |
| 26836 肉 130.12 V2-816B | 𩚾 | 2684A 肉 130.13 GHZ-32116.06 | 𩚻 | 2685C 肉 130.13 GHZ-52934.02 T7-487D | 𩚼 𩚼 | 26870 肉 130.14 GKX-0996.26 T4-5C75 | 𩚽 𩚽 |
| 26837 肉 130.12 GHZ-32112.06 T5-573A | 𩚿 𩚿 | 2684B 肉 130.13 V0-417C | 𩚽 | 2685D 肉 130.13 GHZ-80033.16 | 𩚾 | 26871 肉 130.14 GKX-0996.27 T5-636A | 𩚿 𩚿 |
| 26838 肉 130.12 GHZ-32113.04 T5-5730 | 𩚻 𩚻 | 2684C 肉 130.13 T5-5D5E | 𩚽 | 2685E 肉 130.13 V3-372D H-9C61 | 𩚿 𩚿 | 26872 肉 130.14 GKX-0996.28 T5-6367 | 𩚻 𩚻 |
| 26839 肉 130.12 GHZ-32236.05 T5-573B | 𩚼 𩚼 | 2684D 肉 130.13 T7-3A65 | 𩚽 | 2685F 肉 130.13 V2-816C | 𩚻 | 26873 肉 130.14 GKX-0996.29 | 𩚼 𩚼 |
| 2683A 肉 130.12 GHZ-32236.02 T5-5738 | 𩚽 𩚽 | 2684E 肉 130.14 TF-5C2E | 𩚽 | 26860 肉 130.13 V2-816D | 𩚼 | 26874 肉 130.14 GKX-0997.01 T5-6369 | 𩚽 𩚽 |
| 2683B 肉 130.12 GHZ-32114.09 T5-5733 | 𩚾 𩚾 | 2684F 肉 130.13 TF-5C2F | 𩚽 | 26861 肉 130.13 V2-816F | 𩚼 | 26875 肉 130.14 GKX-0997.04 T5-636C | 𩚽 𩚽 |
| 2683C 肉 130.12 T7-4221 | 𩚿 | 26850 肉 130.13 TF-5C31 | 𩚽 | 26862 肉 130.13 V2-8170 | 𩚼 | | |
| 2683D 肉 130.12 V3-367E | 𩚻 | | | 26863 肉 130.13 V0-4176 | 𩚼 | | |
| 2683E 肉 130.13 GKX-0995.22 T5-5D5A | 𩚼 𩚼 | | | 26864 肉 130.13 V0-4178 | 𩚼 | | |

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| 26876 肉 130.14 膾 GKX-0997.05 膾 T7-417C | 26889 肉 130.14 膾 V2-8174 | 2689C 肉 130.15 膾 GHZ-32122.09 膾 T7-4927 | 268AF 肉 130.16 膾 GHZ-32124.10 膾 T7-4F3B |
| 26877 肉 130.14 膾 GKX-0997.06 膾 T5-636E | 2688A 肉 130.15 膾 GKX-0997.17 膾 T4-6072 | 2689D 肉 130.15 膾 GHZ-32122.15 膾 T7-4921 | 268B0 肉 130.16 膾 GHZ-52934.05 |
| 26878 肉 130.14 膾 GKX-0997.07 膾 T7-417E | 2688B 肉 130.15 膾 GKX-0997.18 | 2689E 肉 130.15 膾 V3-372E | 268B1 肉 130.16 膾 GHZ-80027.20 |
| 26879 肉 130.14 膾 GKX-0997.11 膾 T5-636B | 2688C 肉 130.15 膾 GKX-0997.19 膾 T7-4923 | 2689F 肉 130.15 膾 V2-8177 | 268B2 肉 130.16 膾 K4-00B7 |
| 2687A 肉 130.14 膾 GKX-0997.12 膾 T7-4223 | 2688D 肉 130.15 膾 GKX-0997.20 膾 T7-4929 | 268A0 肉 130.15 膾 V2-8178 | 268B3 肉 130.16 膾 V0-467B |
| 2687B 肉 130.14 膾 GKX-0997.14 膾 T5-6368 | 2688E 肉 130.15 膾 GKX-0997.21 膾 T5-6925 | 268A1 肉 130.15 膾 V2-8179 | 268B4 肉 130.16 膾 V2-817C |
| 2687C 肉 130.14 膾 GKX-0997.15 膾 T5-6D2A | 2688F 肉 130.15 膾 GKX-0997.26 膾 T5-6926 | 268A2 肉 130.15 膾 V2-817A | 268B5 肉 130.16 膾 V2-817E |
| 2687D 肉 130.14 膾 GKX-0997.16 膾 T5-636F | 26890 肉 130.15 膾 GKX-0997.31 膾 T5-636D | 268A3 肉 130.15 膾 GHZ-32122.13 | 268B6 肉 130.16 膾 V2-8221 |
| 2687E 肉 130.14 膾 TF-603B | 26891 肉 130.15 膾 GKX-0998.01 膾 T7-4924 | 268A4 肉 130.15 膾 TF-634B | 268B7 肉 130.16 膾 V2-8175 |
| 2687F 肉 130.14 膾 TF-603C | 26892 肉 130.15 膾 GKX-0998.02 | 268A5 肉 130.16 膾 GKX-0998.05 膾 T7-492B | 268B8 肉 130.17 膾 GKX-0998.21 膾 T4-6726 |
| 26880 肉 130.14 膾 TF-603D | 26893 肉 130.15 膾 H-9E69 | 268A6 肉 130.16 膾 GKX-0998.06 膾 T7-4F3D | 268B9 肉 130.17 膾 GKX-0998.22 膾 T7-544F |
| 26881 肉 130.14 膾 TF-6040 | 26894 肉 130.15 膾 TF-634A | 268A7 肉 130.16 膾 GKX-0998.07 膾 T5-6D2E | 268BA 肉 130.17 膾 GKX-0998.23 膾 T5-7077 |
| 26882 肉 130.14 膾 TF-6041 膾 UTC-00734 | 26895 肉 130.15 膾 T7-4928 | 268A8 肉 130.16 膾 GKX-0998.08 膾 T5-6D2D | 268BB 肉 130.17 膾 GKX-0998.24 膾 T7-5C40 |
| 26883 肉 130.14 膾 T7-417D | 26896 肉 130.15 膾 T7-492A | 268A9 肉 130.16 膾 GKX-0998.10 膾 T4-642B | 268BC 肉 130.17 膾 GHZ-32127.01 膾 T7-553A |
| 26884 肉 130.14 膾 GHZ-32120.08 膾 V0-417D | 26897 肉 130.15 膾 TF-634C | 268AA 肉 130.16 膾 GKX-0998.11 膾 T4-6429 | 268BD 肉 130.17 膾 GHZ-52934.07 膾 T7-5C3F |
| 26885 肉 130.14 膾 GHZ-32121.10 膾 T7-426D | 26898 肉 130.15 膾 TF-634D | 268AB 肉 130.16 膾 GKX-0998.14 膾 T5-6D2B | 268BE 肉 130.17 膾 V2-8223 |
| 26886 肉 130.14 膾 GHZ-52934.03 | 26899 肉 130.15 膾 GHZ-32121.17 膾 T7-4922 | 268AC 肉 130.16 膾 TF-6576 | 268BF 肉 130.18 膾 GKX-0998.25 膾 T4-6931 |
| 26887 肉 130.14 膾 GHZ-80027.19 | 2689A 肉 130.15 膾 GHZ-32122.05 膾 T7-4926 | 268AD 肉 130.16 膾 GHZ-32124.03 膾 T7-4F3C | 268C0 肉 130.18 膾 GKX-0998.26 膾 T4-692F |
| 26888 肉 130.14 膾 T4-5C73 膾 H-FC4D | 2689B 肉 130.15 膾 GHZ-32122.06 膾 T7-4925 | 268AE 肉 130.16 膾 GHZ-32124.07 | 268C1 肉 130.18 膾 GKX-0998.30 膾 T7-5865 |
| | | | 268C2 肉 130.18 膾 GHZ-32127.09 |

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| 268C3 肉 130.18 𦘔 GHZ-32127.11 | 268D6 肉 130.21 羸 羸 GHZ-32128.22 T5-793C | 268E8 臣 131.6 𦘔 GHZ-42802.12 | 268FB 自 132.1 百 百 GHX-1000.12 T4-2472 |
| 268C4 肉 130.18 羸 GHZ-32127.15 | 268D7 肉 130.21 𦘔 V3-372F | 268E9 臣 131.6 𦘔 𦘔 GHZ-42802.13 T6-4D57 | 268FC 自 132.1 𦘔 𦘔 GHZ-53046.04 T6-287D |
| 268C5 肉 130.18 𦘔 TF-6833 | 268D8 肉 130.22 𦘔 𦘔 GHZ-32129.01 V0-4221 | 268EA 臣 131.10 臨 J4-7558 | 268FD 自 132.2 直 直 GHX-1000.13 T6-2D70 |
| 268C6 肉 130.19 𦘔 𦘔 GHX-0999.01 T7-5C41 | 268D9 肉 130.21 𦘔 V0-417E | 268EB 臣 131.8 𦘔 TF-4B58 | 268FE 自 132.3 𦘔 𦘔 GHX-1000.14 T5-2B3A |
| 268C7 肉 130.19 𦘔 𦘔 GHX-0999.02 T5-763D | 268DA 肉 130.22 𦘔 T7-6457 | 268EC 臣 131.8 𦘔 TF-4B59 | 268FF 自 132.3 𦘔 𦘔 GHX-1000.15 T6-3432 |
| 268C8 肉 130.19 𦘔 𦘔 GHX-0999.04 T7-5C43 | 268DB 肉 130.23 𦘔 𦘔 GHX-0999.11 T5-7A6F | 268ED 臣 131.9 𦘔 TF-5156 | 26900 自 132.3 𦘔 𦘔 TF-2D30 VN-26900 |
| 268C9 肉 130.19 羸 羸 GHX-0999.05 T7-5C45 | 268DC 肉 130.24 𦘔 𦘔 GHX-0999.12 T5-7B45 | 268EE 臣 131.8 𦘔 𦘔 GHZ-42802.15 T6-6073 | 26901 自 132.4 𦘔 𦘔 GHX-1000.16 |
| 268CA 肉 130.19 𦘔 𦘔 GHX-0999.06 T7-5C46 | 268DD 臣 131.1 𦘔 𦘔 GHX-0999.15 T6-287C | 268EF 臣 131.9 𦘔 GHZ-42802.17 | 26902 自 132.4 𦘔 𦘔 GHX-1000.17 T5-2F72 |
| 268CB 肉 130.19 𦘔 𦘔 GHX-0999.07 T5-763C | 268DE 臣 131.0 𦘔 𦘔 GHZ-10084.10 T4-2471 | 268F0 臣 131.11 𦘔 V0-467D | 26903 自 132.4 皇 皇 GHX-1000.18 T6-3B36 |
| 268CC 肉 130.19 𦘔 T7-5C42 | 268DF 臣 131.3 𦘔 𦘔 GHX-0999.18 TF-2A49 | 268F1 臣 131.11 𦘔 TF-5C37 | 26904 自 132.4 𦘔 𦘔 T4-2F49 |
| 268CD 肉 130.19 𦘔 𦘔 GHZ-32128.11 T4-6A6E | 268E0 臣 131.4 皇 皇 GHX-0999.19 T6-3B34 | 268F2 臣 131.12 𦘔 𦘔 GHX-1000.04 T7-4225 | 26905 自 132.4 𦘔 𦘔 TF-3230 |
| 268CE 肉 130.19 𦘔 V2-8224 | 268E1 臣 131.4 𦘔 TF-322F | 268F3 臣 131.12 𦘔 TF-6042 | 26906 自 132.4 𦘔 𦘔 GHZ-53047.02 T6-3B37 |
| 268CF 肉 130.19 𦘔 𦘔 GHZ-32128.06 T7-5C47 | 268E2 臣 131.4 𦘔 GHZ-42802.04 | 268F4 臣 131.15 𦘔 𦘔 GHX-1000.05 T5-7079 | 26907 自 132.4 𦘔 GHZ-53047.06 |
| 268D0 肉 130.19 𦘔 𦘔 GHZ-53470.02 T7-5C48 | 268E3 臣 131.4 𦘔 GHZ-42802.05 | 268F5 臣 131.15 𦘔 TF-6834 | 26908 自 132.4 𦘔 GHZ-53047.07 |
| 268D1 肉 130.20 𦘔 𦘔 GHX-0999.08 T7-5F3D | 268E4 臣 131.5 𦘔 𦘔 GHX-0999.21 T6-4D56 | 268F6 臣 131.16 𦘔 TF-6967 | 26909 自 132.4 𦘔 GHZ-53047.08 |
| 268D2 肉 130.20 𦘔 𦘔 GHX-0999.09 T5-777D | 268E5 臣 131.5 𦘔 GHZ-42802.08 | 268F7 臣 131.23 𦘔 𦘔 GHX-1000.06 T7-653D | 2690A 自 132.4 𦘔 𦘔 GHZ-53048.02 T6-3B35 |
| 268D3 肉 130.20 𦘔 𦘔 GHX-0999.10 T7-5F3E | 268E6 臣 131.6 𦘔 GHZ-42802.10 | 268F8 臣 131.25 𦘔 𦘔 GHZ-42574.07 T5-7C2C | 2690B 自 132.4 眉 GHZ-53048.03 |
| 268D4 肉 130.20 羸 GHZ-32128.21 | 268E7 臣 131.6 𦘔 GHZ-42802.11 | 268F9 自 132.0 𦘔 𦘔 GHX-1000.09 T6-254A | 2690C 自 132.5 𦘔 𦘔 GHX-1000.21 T6-4366 |
| 268D5 肉 130.20 𦘔 V2-8225 | | 268FA 自 132.1 𦘔 𦘔 GHX-1000.10 T6-287E | 2690D 自 132.5 𦘔 𦘔 GHX-1000.22 T6-4365 |

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|-------------------|-------------------|--------------|-------------------|-------------------|--------------|------------------|-------------------|--------------|-------------------|-------------------|--------------|
| 2690E 自 132.5 | 皋 TF-376D | 皋 H-FEC7 | 26922 自 132.11 | 漕 GKX-1001.04 | 漕 T5-5D60 | 26935 至 133.2 | 圣 GKX-1001.18 | 圣 T6-2D72 | 26947 至 133.9 | 臻 TF-5158 | |
| 2690F 自 132.5 | 畐 TF-376E | | 26923 自 132.11 | 𪗇 GKX-1001.05 | 𪗇 T5-5D5F | 26936 至 133.3 | 致 GKX-1001.19 | 致 T6-3B3A | 26948 土 32.11 | 璩 GHZ-42818.01 | 璩 T5-5022 |
| 26910 自 132.6 | 皇 GKX-1000.26 | 皇 T6-4D59 | 26924 自 132.11 | 隼 TF-5C38 | | | 致 VN-26936 | | 26949 至 133.10 | 𪗈 GKX-1002.12 | 𪗈 T7-3171 |
| 26911 自 132.6 | 皋 H-FEC6 | | 26925 自 132.12 | 𪗉 TF-6043 | | 26937 至 133.3 | 致 TF-2D31 | | 2694A 至 133.10 | 璩 GKX-1002.13 | 璩 T4-526A |
| 26912 自 132.6 | 𪗊 GHZ-53048.07 | 𪗊 T6-4D5A | 26926 自 132.13 | 𪗋 GKX-1001.06 | 𪗋 T5-6927 | 26938 至 133.3 | 脍 GHZ-42815.03 | | 2694B 至 133.10 | 璩 GKX-1002.14 | 璩 T5-573D |
| 26913 自 132.6 | 𪗌 GHZ-53048.11 | | | 𪗌 H-9C67 | | 26939 至 133.4 | 环 GKX-1001.20 | 环 T6-3B38 | 2694C 至 133.10 | 璩 TF-5734 | |
| 26914 自 132.7 | 𪗍 GHZ-53048.12 | 𪗍 T6-5724 | 26927 自 132.13 | 𪗎 GKX-1001.07 | 𪗎 T4-6075 | | 环 H-9C69 | | 2694D 至 133.10 | 璩 GHZ-42818.04 | |
| 26915 自 132.8 | 𪗏 GKX-1000.27 | 𪗏 T5-4925 | 26928 自 132.13 | 𪗐 GKX-1001.08 | 𪗐 T5-6D31 | 2693A 至 133.4 | 致 T6-3B39 | | 2694E 至 133.11 | 璩 GKX-1002.15 | 璩 T4-582F |
| 26916 自 132.8 | 皋 TF-4B5A | | 26929 自 132.13 | 𪗑 TF-634E | | 2693B 至 133.5 | 脍 GKX-1001.21 | 脍 T5-3477 | 2694F 至 133.12 | 璩 GKX-1002.16 | 璩 T5-6370 |
| 26917 自 132.8 | 皋 GHZ-53048.13 | | 2692A 自 132.13 | 𪗒 GHZ-53049.08 | 𪗒 T7-492C | 2693C 至 133.5 | 壹 GHZ-42816.01 | 壹 T4-3456 | 26950 至 133.12 | 璩 GKX-1002.17 | 璩 T5-6371 |
| 26918 自 132.9 | 膏 GKX-1000.29 | 膏 T4-4C60 | 2692B 自 132.14 | 𪗓 GKX-1001.09 | 𪗓 T5-6D2F | 2693D 至 133.5 | 琨 GHZ-42816.03 | | 26951 白 134.0 | 𪗔 GKX-1003.02 | 𪗔 T4-2474 |
| 26919 自 132.9 | 𪗕 GKX-1000.30 | 𪗕 T4-4C61 | 2692C 自 132.14 | 𪗖 GKX-1001.10 | 𪗖 T5-6D30 | 2693E 至 133.5 | 𪗗 V2-8228 | | | 𪗕 J4-755A | 𪗕 H-8BE2 |
| 2691A 自 132.9 | 𪗗 GKX-1000.31 | 𪗗 T5-4F7E | 2692D 自 132.14 | 𪗘 V0-4757 | | 2693F 至 133.6 | 壹 GKX-1001.23 | 壹 T6-4D5B | 26952 白 134.0 | 𪗖 GKX-1003.03 | 𪗖 T6-254B |
| 2691B 自 132.9 | 𪗙 TF-5157 | | 2692E 自 132.14 | 𪗚 V2-8227 | | 26940 至 133.6 | 𪗛 GHC | | 26953 白 134.0 | 𪗗 T6-2364 | |
| 2691C 自 132.9 | 𪗛 GHZ-53048.17 | | 2692F 自 132.15 | 𪗜 V0-4758 | | 26941 至 133.7 | 𪗝 GHZ-42817.04 | 𪗝 T5-422A | 26954 白 134.1 | 𪗘 GHZ-53037.03 | 𪗘 T6-2D73 |
| 2691D 自 132.9 | 𪗝 GHZ-53048.19 | 𪗝 T7-273D | 26930 自 132.15 | 𪗞 V0-4759 | | 26942 至 133.8 | 壹 GKX-1002.08 | 壹 T5-4926 | 26955 白 134.2 | 𪗙 T6-2D74 | |
| 2691E 自 132.10 | 𪗟 GKX-1001.01 | 𪗟 T4-5269 | 26931 自 132.18 | 𪗠 V0-475A | | 26943 至 133.8 | 𪗡 V0-4223 | | 26956 白 134.2 | 𪗚 GHZ-53038.01 | |
| 2691F 自 132.10 | 𪗡 GKX-1001.02 | 𪗡 T5-573C | 26932 自 132.20 | 𪗢 GHZ-53049.11 | 𪗢 T7-6251 | 26944 至 133.8 | 基 TF-4B5B | | 26957 白 134.3 | 𪗛 TF-2D32 | |
| 26920 自 132.10 | 𪗣 V0-4756 | | 26933 至 133.0 | 至 GKX-1001.16 | 至 T6-2921 | 26945 至 133.9 | 臻 GKX-1002.09 | 臻 T5-5021 | 26958 白 134.3 | 𪗜 GKX-1003.07 | 𪗜 T4-2F4B |
| 26921 自 132.11 | 𪗥 GKX-1001.03 | 𪗥 T7-3A66 | 26934 至 133.0 | 望 GKX-1001.17 | 望 T6-2D71 | 26946 至 133.9 | 璩 GKX-1002.10 | 璩 T7-273E | 26959 白 134.2 | 𪗝 T6-3433 | |

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| 2695A 白 134.3 GHZ-53038.05 VN-2695A | 粵 粵 | 2696E 白 134.6 GKX-1004.07 T6-4D5C | 留 留 | 26981 白 134.8 GHZ-53041.02 T7-2741 | 龜 龜 | 26995 白 134.10 GHZ-53043.09 T7-3176 | 𪗇 𪗇 |
| 2695B 白 134.3 GHZ-53038.06 T6-3B3B | 𪗇 𪗇 | 2696F 白 134.6 J4-755D UTC-00548 | 𪗇 𪗇 | 26982 白 134.8 GHZ-53041.03 T7-2742 | 晷 晷 | 26996 白 134.10 GHZ-53043.13 T7-3175 | 𪗇 𪗇 |
| 2695C 白 134.3 GHZ-53038.07 | 名 名 | 26970 白 134.6 GHZ-53039.15 | 𪗇 𪗇 | 26983 白 134.8 GHZ-53041.04 T6-6079 | 𪗇 𪗇 | 26997 白 134.10 GHZ-21302.10 T5-5D61 | 𪗇 𪗇 |
| 2695D 白 134.4 GKX-1003.08 T6-3B41 | 昏 昏 | 26971 白 134.6 GHZ-53039.17 | 𪗇 𪗇 | 26984 白 134.8 GHZ-53040.09 T5-4928 | 𪗇 𪗇 | 26998 白 134.11 GKX-1005.14 T5-5D64 | 𪗇 𪗇 |
| 2695E 白 134.4 GKX-1003.12 T6-3B3D | 𪗇 𪗇 | 26972 白 134.6 GHZ-53039.16 T5-3B53 | 𪗇 𪗇 | 26985 白 134.9 GKX-1005.04 T5-5024 | 𪗇 𪗇 | 26999 白 134.11 GKX-1005.15 T7-3A67 | 𪗇 𪗇 |
| 2695F 白 134.4 GKX-1003.15 T6-3B3C | 𪗇 𪗇 | 26973 白 134.7 GKX-1004.08 T5-4927 | 𪗇 𪗇 | 26986 白 134.9 GKX-1005.06 T5-5025 | 𪗇 𪗇 | 2699A 白 134.11 GKX-1005.18 T7-4228 | 𪗇 𪗇 |
| 26960 白 134.4 GKX-1003.16 T4-2F4C | 𪗇 𪗇 | 26974 白 134.7 GKX-1004.10 T6-5728 | 𪗇 𪗇 | 26987 白 134.9 GKX-1005.07 T7-2743 | 𪗇 𪗇 | 2699B 白 134.11 GHZ-53043.17 T7-4227 | 𪗇 𪗇 |
| 26961 白 134.4 GKX-1003.17 T6-3B3F | 𪗇 𪗇 | 26975 白 134.7 GKX-1004.11 T6-5727 | 𪗇 𪗇 | 26988 白 134.9 GKX-1005.08 T7-2744 | 𪗇 𪗇 | 2699C 白 134.11 GHZ-53043.14 T5-5D65 | 𪗇 𪗇 |
| 26962 白 134.4 T6-3B40 | 𪗇 𪗇 | 26976 白 134.7 GKX-1004.12 T6-5725 | 𪗇 𪗇 | 26989 白 134.9 GKX-1005.09 T7-3172 | 𪗇 𪗇 | 2699D 白 134.11 T4-5C77 | 𪗇 𪗇 |
| 26963 白 134.4 GHZ-53038.12 | 𪗇 𪗇 | 26977 白 134.7 GHZ-10253.01 T6-6074 | 𪗇 𪗇 | 2698A 白 134.9 T7-2745 | 𪗇 𪗇 | 2699E 白 134.11 T7-4226 | 𪗇 𪗇 |
| 26964 白 134.4 GHZ-80034.08 | 𪗇 𪗇 | 26978 白 134.7 GHZ-53040.02 T6-607A | 𪗇 𪗇 | 2698B 白 134.9 GHZ-53043.04 T7-2746 | 𪗇 𪗇 | 2699F 白 134.11 TF-6044 | 𪗇 𪗇 |
| 26965 白 134.5 GKX-1003.18 T6-4369 | 𪗇 𪗇 | 26979 白 134.7 T6-6075 | 𪗇 𪗇 | 2698C 白 134.9 GHZ-53043.05 T7-2746 | 𪗇 𪗇 | 269A0 白 134.11 TF-6045 | 𪗇 𪗇 |
| 26966 白 134.5 GKX-1003.19 T5-3478 | 𪗇 𪗇 | 2697A 白 134.7 T6-6076 | 𪗇 𪗇 | 2698D 白 134.9 GHZ-80034.09 | 𪗇 𪗇 | 269A1 白 134.12 GKX-1005.19 T7-492D | 𪗇 𪗇 |
| 26967 白 134.3 GKX-1004.01 T6-3B3E | 𪗇 𪗇 | 2697B 白 134.8 GKX-1005.01 T5-5023 | 𪗇 𪗇 | 2698E 白 134.9 TF-5735 | 𪗇 𪗇 | 269A2 白 134.12 GKX-1005.20 T5-6373 | 𪗇 𪗇 |
| 26968 白 134.5 GKX-1004.02 T6-4368 | 𪗇 𪗇 | 2697C 白 134.8 GKX-1005.02 T7-273F | 𪗇 𪗇 | 2698F 白 134.10 GKX-1005.11 T7-3174 | 𪗇 𪗇 | 269A3 白 134.12 GKX-1005.21 T5-6372 | 𪗇 𪗇 |
| 26969 白 134.5 GKX-1004.03 T6-436B | 𪗇 𪗇 | 2697D 白 134.8 T6-6077 | 𪗇 𪗇 | 26990 白 134.10 GKX-1005.12 T7-3173 | 𪗇 𪗇 | 269A4 白 134.12 GKX-1006.02 T7-492E | 𪗇 𪗇 |
| 2696A 白 134.5 GKX-1004.04 | 𪗇 𪗇 | 2697E 白 134.8 T6-607B | 𪗇 𪗇 | 26991 白 134.10 GKX-1005.13 T5-5D62 | 𪗇 𪗇 | 269A5 白 134.12 GKX-1006.03 T7-4F3F | 𪗇 𪗇 |
| 2696B 白 134.5 T6-436A | 𪗇 𪗇 | 2697F 白 134.8 GHZ-53040.08 T6-6078 | 𪗇 𪗇 | 26992 白 134.10 G4K-27668 | 𪗇 𪗇 | 269A6 白 134.12 GKX-1006.04 | 𪗇 𪗇 |
| 2696C 白 134.5 GHZ-53039.10 | 𪗇 𪗇 | 26980 白 134.8 GHZ-53041.01 T7-2740 | 𪗇 𪗇 | 26993 白 134.10 T7-3177 | 𪗇 𪗇 | 269A7 白 134.12 GKX-1006.05 T5-6928 | 𪗇 𪗇 |
| 2696D 白 134.6 GKX-1004.05 T5-3B52 | 𪗇 𪗇 | | | 26994 白 134.11 GHZ-53043.08 | 𪗇 𪗇 | 269A8 火 86.14 GBK H-9165 | 𪗇 𪗇 |

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| 269A9 白 134.13 𪔐 𪔐 GKX-1006.07 T5-6D33 | 269BD 白 134.19 𪔑 𪔑 GKX-1006.17 T5-793D | 269D1 舌 135.5 𪔒 𪔒 T6-436C | 269E3 舌 135.8 𪔓 𪔓 TF-4B5C |
| 269AA 白 134.13 𪔒 𪔒 GKX-1006.08 T5-6D34 | 269BE 白 134.19 𪔔 𪔔 GKX-1006.18 T5-793F | 269D2 舌 135.5 𪔕 𪔕 GHZ-52943.10 | 269E4 舌 135.8 𪔔 𪔔 GHZ-52944.05 T6-607C |
| 269AB 白 134.13 𪔓 𪔓 GKX-1006.09 T5-6D35 | 269BF 白 134.19 𪔕 𪔕 GHZ-53044.15 T5-793E | 269D3 舌 135.5 𪔖 𪔖 GHZ-52943.12 T6-436D | 269E5 舌 135.8 𪔕 𪔕 GHZ-52944.08 T6-607E |
| 269AC 白 134.13 𪔔 𪔔 GKX-1006.10 T7-4F3E | 269C0 白 134.20 𪔖 𪔖 TF-6C6A | 269D4 舌 135.5 𪔗 𪔗 GHZ-80033.18 T6-417D | 269E6 舌 135.8 𪔖 𪔖 GHZ-52945.01 T6-607D |
| 269AD 白 134.14 𪔕 𪔕 T7-492F | 269C1 白 134.21 𪔗 𪔗 GKX-1006.19 T7-653E | 269D5 舌 135.6 𪔘 𪔘 GKX-1007.09 T6-4D60 | 269E7 舌 135.9 𪔗 𪔗 GKX-1007.21 T7-2747 |
| 269AE 白 134.14 𪔖 𪔖 TF-634F | 269C2 白 134.21 𪔘 𪔘 GKX-1006.20 T7-653F | 269D6 舌 135.6 𪔙 𪔙 GKX-1007.10 T6-4D5F | 269E8 舌 135.9 𪔘 𪔘 TF-5159 |
| 269AF 白 134.13 𪔗 𪔗 GHZ-53044.08 T5-6929 | 269C3 白 134.24 𪔙 𪔙 V2-822A | 269D7 舌 135.6 𪔚 𪔚 GKX-1007.12 T6-4D61 | 269E9 舌 135.9 𪔙 𪔙 GHZ-52945.06 |
| 269B0 白 134.14 𪔘 𪔘 GKX-1006.11 T7-4F40 | 269C4 白 134.36 𪔚 𪔚 GKX-1006.21 T7-6653 | 269D8 舌 135.6 𪔛 𪔛 GHZ-52943.15 V0-4161 | 269EA 舌 135.9 𪔚 𪔚 GHZ-52945.08 T7-2749 |
| 269B1 白 134.14 𪔙 𪔙 GKX-1006.12 T7-4F41 | 269C5 白 134.42 𪔛 𪔛 GHZ-10254.11 T5-7C50 | 269D9 舌 135.6 𪔜 𪔜 GHZ-52943.16 | 269EB 舌 135.9 𪔛 𪔛 GHZ-52945.10 T7-2748 |
| 269B2 白 134.14 𪔚 𪔚 GKX-1006.13 T5-707A | 269C6 舌 135.1 𪔜 𪔜 TF-252B | 269DA 舌 135.6 𪔝 𪔝 GHZ-52943.17 TF-3E50 | 269EC 舌 135.9 𪔜 𪔜 GHZ-52945.11 |
| 269B3 白 134.14 𪔛 𪔛 TF-6578 | 269C7 舌 135.3 𪔝 𪔝 GKX-1007.01 T6-343A | 269DB 舌 135.6 𪔞 𪔞 GHZ-52944.01 | 269ED 舌 135.10 𪔝 𪔝 GKX-1007.23 T7-3178 |
| 269B4 白 134.14 𪔜 𪔜 TF-6835 | 269C8 舌 135.4 𪔞 𪔞 GKX-1007.02 T4-2F4E | 269DC 舌 135.6 𪔟 𪔟 V0-4224 | 269EE 舌 135.10 𪔞 𪔞 GKX-1007.24 T5-573E |
| 269B5 白 134.14 𪔝 𪔝 TF-6837 H-9CE7 | 269C9 舌 135.4 𪔟 𪔟 GKX-1007.04 T4-2F4D | 269DD 舌 135.7 𪔠 𪔠 GKX-1007.13 T5-4929 | 269EF 舌 135.10 𪔟 𪔟 GHZ-52945.13 |
| 269B6 白 134.15 𪔞 𪔞 GKX-1006.14 T7-5866 | 269CA 舌 135.4 𪔠 𪔠 GKX-1007.06 T6-3B42 | 269DE 舌 135.7 𪔡 𪔡 GHZ-52944.03 | 269F0 舌 135.10 𪔠 𪔠 GHZ-52945.14 T7-3179 |
| 269B7 白 134.15 𪔟 𪔟 G4K-19662 | 269CB 舌 135.4 𪔡 𪔡 GHZ-52942.06 | 269DF 舌 135.8 𪔢 𪔢 GKX-1007.15 T4-464D | 269F1 舌 135.11 𪔡 𪔡 GKX-1008.01 T7-3A68 |
| 269B8 白 134.15 𪔠 𪔠 TF-6836 | 269CC 舌 135.4 𪔢 𪔢 GHZ-52943.01 T6-3B43 | 269E0 舌 135.8 𪔣 𪔣 GKX-1007.17 T5-4553 | 269F2 舌 135.11 𪔢 𪔢 H-8A54 |
| 269B9 白 134.16 𪔡 𪔡 GHZ-53044.12 T7-5867 | 269CD 舌 135.4 𪔣 𪔣 GHZ-52943.03 | 269E1 舌 135.8 𪔤 𪔤 GKX-1007.19 T4-464E | 269F3 舌 135.11 𪔣 𪔣 TF-6046 |
| 269BA 白 134.17 𪔢 𪔢 GKX-1006.15 T7-5C49 | 269CE 舌 135.4 𪔤 𪔤 GHZ-52943.05 T6-3B44 | 269E2 舌 135.8 𪔥 𪔥 GKX-1007.20 T6-5729 | 269F4 舌 135.12 𪔤 𪔤 GKX-1008.02 T5-6374 |
| 269BB 白 134.17 𪔣 𪔣 GHZ-53044.13 T5-777E | 269CF 舌 135.4 𪔥 𪔥 GHZ-52942.03 T5-2F73 | | 269F5 舌 135.12 𪔥 𪔥 GKX-1008.04 T7-422A |
| 269BC 白 134.18 𪔤 𪔤 GKX-1006.16 T7-6137 | 269D0 舌 135.4 𪔦 𪔦 GHZ-52943.08 T5-2F74 | | 269F6 舌 135.12 𪔦 𪔦 GHZ-52945.22 T7-4229 |

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| 269F7 舌 135.13 𪚩 V0-4225 | 26A0B 舟 137.2 舩 舩 GHZ-53055.08 T6-2D76 | 26A1E 舟 137.4 舫 舫 G4K-24366 J4-7563 | 26A30 舟 137.6 𪚪 𪚪 GKX-1010.25 T6-4D65 |
| 269F8 舌 135.14 𪚪 𪚪 GHZ-52945.24 T5-6D36 | 26A0C 舟 137.2 航 航 GHZ-53055.10 T6-2D75 | 26A1F 舟 137.4 舫 舫 GHZ-53056.13 T6-3B47 | 26A31 舟 137.6 𪚫 𪚫 GKX-1010.26 T6-4D64 |
| 269F9 舌 135.15 𪚫 𪚫 GKX-1008.06 T5-707B | 26A0D 舟 137.2 舫 舫 GHZ-53055.03 T5-275F | 26A20 舟 137.4 舫 舫 GHZ-53056.19 T6-3B48 | 26A32 舟 137.6 𪚬 𪚬 GKX-1010.27 T4-3A5A |
| 269FA 舌 135.16 𪚬 H-9C6C | 26A0E 舟 137.3 舫 舫 GKX-1009.10 T4-2B31 | 26A21 舟 137.5 舫 舫 GKX-1010.06 T5-347A | 26A33 舟 137.7 𪚭 GKX-1010.30 |
| 269FB 舌 135.17 𪚭 𪚭 GKX-1008.07 T7-5C4A | 26A0F 舟 137.3 舫 舫 GKX-1009.11 T4-2B35 | 26A22 舟 137.5 舫 舫 GKX-1010.09 T4-3459 | 26A34 舟 137.6 𪚮 𪚮 GKX-1010.32 T4-3A52 |
| 269FC 舌 135.17 𪚮 𪚮 GKX-1008.08 T5-763E | 26A10 舟 137.3 舫 舫 GKX-1009.12 T4-2B34 | 26A23 舟 137.5 𪚯 𪚯 GKX-1010.15 T4-345B | 26A35 舟 137.6 𪚰 𪚰 GKX-1010.33 T4-3A50 |
| 269FD 舌 135.20 𪚰 V2-822C | 26A11 舟 137.3 舫 舫 V3-3730 | 26A24 舟 137.5 𪚱 𪚱 GKX-1010.16 T6-4372 | 26A36 舟 137.6 𪚲 𪚲 GKX-1010.35 T4-3A51 |
| 269FE 舩 136.9 𪚲 𪚲 T5-5026 | 26A12 舟 137.3 舫 舫 GHZ-53056.03 T6-3435 | 26A25 舟 137.5 𪚳 𪚳 GKX-1010.18 | 26A37 舟 137.6 𪚴 𪚴 GHZ-53061.03 T4-3A53 |
| 269FF 舩 136.9 𪚴 𪚴 GHZ-10058.06 T5-5027 | 26A13 舟 137.3 舫 舫 GHZ-53056.09 T6-3437 | 26A26 舟 137.5 𪚵 𪚵 GKX-1010.19 T5-347B | 26A38 舟 137.6 𪚶 GHZ-53061.06 |
| 26A00 舩 136.12 𪚶 TF-6047 | 26A14 舟 137.3 舫 舫 GHZ-53056.10 T6-3436 | 26A27 舟 137.5 𪚷 𪚷 GKX-1010.20 T6-436E | 26A39 舟 137.6 𪚸 GHZ-53061.10 |
| 26A01 舩 136.14 𪚸 𪚸 GKX-1008.20 T7-4F42 | 26A15 舟 137.4 舫 舫 GKX-1009.13 T6-3B4A | 26A28 舟 137.5 𪚹 𪚹 GKX-1010.22 T6-436F | 26A3A 舟 137.6 𪚺 𪚺 GHZ-53061.13 T6-4D66 |
| 26A02 舩 136.17 𪚺 V2-822D | 26A16 舟 137.4 舫 舫 GKX-1009.15 T5-2F75 | 26A29 舟 137.5 𪚻 GCH | 26A3B 舟 137.6 𪚼 V0-4226 |
| 26A03 舩 136.16 𪚼 𪚼 T7-5C4B | 26A17 舟 137.4 舫 舫 GKX-1009.16 T6-3B49 | 26A2A 舟 137.5 𪚽 TF-3771 | 26A3C 舟 137.6 𪚾 T5-422B |
| 26A04 舩 136.18 𪚾 𪚾 GKX-1008.22 T7-5F3F | 26A18 舟 137.4 舫 舫 GKX-1009.17 T6-3B45 | 26A2B 舟 137.5 𪚿 GHZ-53059.02 | 26A3D 舟 137.7 𪚿 𪚿 GKX-1011.05 T6-572C |
| 26A05 舩 136.19 𪚿 T7-6139 | 26A19 舟 137.4 舫 舫 GKX-1009.18 T5-2F76 | 26A2C 舟 137.5 𪚻 𪚻 GHZ-53060.07 T5-3479 | 26A3E 舟 137.7 𪚼 𪚼 GKX-1011.11 T5-422C |
| 26A06 舩 136.21 𪚼 𪚼 GKX-1008.23 T5-7A70 | 26A1A 舟 137.4 舫 舫 GKX-1009.20 T4-2F52 | 26A2D 舟 137.5 𪚽 𪚽 GHZ-53060.13 TF-3770 | 26A3F 舟 137.7 𪚾 𪚾 GKX-1011.12 T6-572A |
| 26A07 舟 137.1 舫 舫 GKX-1009.01 T5-2474 | 26A1B 舟 137.4 舫 舫 GKX-1009.25 | 26A2E 舟 137.5 𪚻 𪚻 TF-3772 H-FE5D | 26A40 舟 137.7 𪚾 𪚾 GFZ-F94C |
| 26A08 舟 137.2 舫 舫 GKX-1009.03 T4-2771 | 26A1C 舟 137.4 舫 舫 GKX-1009.29 T4-2F51 | 26A2F 舟 137.6 𪚻 𪚻 GKX-1010.23 T5-3B54 | 26A41 舟 137.7 𪚾 G4K-28232 |
| 26A09 舟 137.2 舫 舫 GKX-1009.04 T4-2770 | 26A1D 舟 137.4 舫 舫 GKX-1010.01 T6-3B46 | | 26A42 舟 137.7 𪚾 H-956A |

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| 26A43 舟 137.7 舩 TF-4472 | 26A57 舟 137.8 舩 GHZ-53063.07 | 26A6A 舟 137.9 艘 艘 GKX-1011.50 T7-274E | 26A7D 舟 137.10 艘 艘 GKX-1012.13 T7-3222 |
| 26A44 舟 137.7 舩 舩 GHZ-53061.16 T6-572B | 26A58 舟 137.8 舩 舩 GHZ-53063.09 TF-4B5D | 26A6B 舟 137.9 艘 艘 GKX-1011.51 T7-274B | 26A7E 舟 137.10 艘 TF-5736 |
| 26A45 舟 137.7 舩 GHZ-53061.19 | 26A59 舟 137.8 舩 舩 GHZ-53063.12 T6-6123 | 26A6C 舟 137.9 艘 艘 GHZ-53063.18 T5-502D | 26A7F 舟 137.9 艘 GHZ-53065.20 |
| 26A46 舟 137.7 舩 GHZ-53062.02 | 26A5A 舟 137.8 舩 V2-822E | 26A6D 舟 137.9 艘 GHZ-53064.05 | 26A80 舟 137.10 艘 GHZ-53066.06 |
| 26A47 舟 137.7 舩 舩 GHZ-53062.10 T6-572D | 26A5B 舟 137.8 舩 V2-822F | 26A6E 舟 137.9 艘 GHZ-53064.09 | 26A81 舟 137.10 艘 GHZ-53066.09 |
| 26A48 舟 137.7 舩 舩 GHZ-53062.11 T6-572E | 26A5C 舟 137.8 舩 舩 GHZ-53063.05 T5-492A | 26A6F 舟 137.9 艘 GHZ-53065.11 | 26A82 舟 137.10 艘 V2-8232 |
| 26A49 舟 137.7 舩 舩 GHZ-53062.12 T5-422E | 26A5D 舟 137.9 舩 舩 GKX-1011.28 T5-502F | 26A70 舟 137.9 艘 V0-4228 | 26A83 舟 137.10 艘 V2-8233 |
| 26A4A 舟 137.8 舩 舩 GKX-1011.17 T6-6127 | 26A5E 舟 137.9 舩 舩 GKX-1011.29 T4-4C67 | 26A71 舟 137.9 艘 艘 GHZ-53064.10 T5-5029 | 26A84 舟 137.10 艘 艘 GHZ-53065.21 T7-317E |
| 26A4B 舟 137.8 舩 舩 GKX-1011.18 T5-492D | 26A5F 舟 137.9 舩 舩 GKX-1011.30 T4-4C66 | 26A72 舟 137.9 艘 艘 GHZ-53064.14 T5-502A | 26A85 舟 137.10 艘 艘 GHZ-53065.02 T7-317B |
| 26A4C 舟 137.8 舩 舩 GKX-1011.23 T5-492B | 26A60 舟 137.9 舩 舩 GKX-1011.31 T5-502E | 26A73 舟 137.9 艘 V2-8230 | 26A86 舟 137.11 艘 艘 GKX-1012.16 T7-3A6A |
| 26A4D 舟 137.8 舩 舩 GKX-1011.24 T4-4652 | 26A61 舟 137.9 舩 舩 GKX-1011.33 T5-502B | 26A74 舟 137.10 艘 艘 GKX-1011.52 T5-5742 | 26A87 舟 137.11 艘 艘 GKX-1012.17 T4-5831 |
| 26A4E 舟 137.8 舩 舩 GKX-1011.26 T6-6122 | 26A62 舟 137.9 舩 舩 GKX-1011.34 T5-502C | 26A75 舟 137.10 艘 艘 GKX-1011.53 T5-573F | 26A88 舟 137.11 艘 艘 GKX-1012.19 T5-5D6C |
| 26A4F 舟 137.8 舩 舩 GKX-1011.27 T6-6126 | 26A63 舟 137.9 舩 舩 GKX-1011.35 T5-5030 | 26A76 舟 137.10 艘 艘 GKX-1012.01 T5-5743 | 26A89 舟 137.11 舩 舩 GKX-1012.24 T5-5D66 |
| 26A50 舟 137.8 舩 G4K-29257 | 26A64 舟 137.9 舩 舩 GKX-1011.38 T5-5028 | 26A77 舟 137.10 艘 艘 GKX-1012.02 T7-317C | 26A8A 舟 137.11 舩 舩 GKX-1012.25 T5-5D69 |
| 26A51 舟 137.8 舩 H-956D | 26A65 舟 137.9 舩 舩 GKX-1011.42 T7-274F | 26A78 舟 137.10 艘 艘 GKX-1012.03 T5-5740 | 26A8B 舟 137.11 舩 舩 GKX-1012.27 T5-5D68 |
| 26A52 舟 137.8 舩 H-8EF0 | 26A66 舟 137.9 舩 舩 GKX-1011.46 T7-274D | 26A79 舟 137.10 艘 艘 GKX-1012.05 T7-3221 | 26A8C 舟 137.11 舩 J4-7570 |
| 26A53 舟 137.8 舩 TF-4B5E | 26A67 舟 137.9 舩 舩 GKX-1011.47 T5-5031 | 26A7A 舟 137.10 艘 艘 GKX-1012.06 T7-317D | 26A8D 舟 137.11 舩 舩 GHZ-53066.17 T5-5D6A |
| 26A54 舟 137.8 舩 TF-4B5F | 26A68 舟 137.9 舩 舩 GKX-1011.48 T7-274A | 26A7B 舟 137.10 舩 舩 GKX-1012.07 T7-3223 | 26A8E 舟 137.11 舩 舩 GHZ-53067.03 T5-5D6B |
| 26A55 舟 137.8 舩 GHZ-53062.18 | 26A69 舟 137.9 舩 舩 GKX-1011.49 T7-274C | 26A7C 舟 137.10 舩 舩 GKX-1012.12 T5-5741 | 26A8F 舟 137.11 舩 V3-3733 |
| 26A56 舟 137.8 舩 GHZ-53062.23 | | | 26A90 舟 137.11 舩 V2-8235 |

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| 26A91 舟 137.12 𨥁 𨥁 GKX-1012.29 T4-5C79 | 26AA5 舟 137.12 𨥅 𨥅 GHZ-53068.07 T7-422B | 26AB8 舟 137.15 𨥈 𨥈 GKX-1013.10 T7-5452 | 26ACC 艮 138.5 𨥊 𨥊 TF-3773 |
| 26A92 舟 137.12 𨥂 𨥂 GKX-1012.30 T5-637B | 26AA6 舟 137.12 𨥆 𨥆 V2-8236 | 26AB9 皿 108.16 𨥉 𨥉 GHZ-53069.16 | 26ACD 艮 138.5 𨥋 𨥋 GHZ-53171.03 |
| 26A93 舟 137.12 𨥃 𨥃 GKX-1012.31 T7-422C | 26AA7 舟 137.12 𨥇 𨥇 GHZ-53067.12 T5-6378 | 26ABA 舟 137.15 𨥊 𨥊 GHZ-53069.17 | 26ACE 艮 138.6 𨥌 𨥌 GKX-1013.28 T5-3B3F |
| 26A94 舟 137.12 𨥄 𨥄 GKX-1012.32 T5-6375 | 26AA8 舟 137.13 𨥈 𨥈 V2-8234 | 26ABB 舟 137.15 𨥋 𨥋 V2-8238 | 26ACF 艮 138.7 𨥍 𨥍 TF-3E51 |
| 26A95 舟 137.12 𨥅 𨥅 GKX-1012.33 T5-637A | 26AA9 舟 137.13 𨥉 𨥉 GKX-1012.47 T7-4930 | 26ABC 舟 137.15 𨥌 𨥌 V2-8239 | 26AD0 艮 138.9 𨥎 𨥎 TF-515A |
| 26A96 舟 137.12 𨥆 𨥆 GKX-1012.34 T5-637D | 26AAA 舟 137.13 𨥊 𨥊 GKX-1012.48 T5-692D | 26ABD 舟 137.16 𨥍 𨥍 GKX-1013.12 T5-7421 | 26AD1 艮 138.11 𨥏 𨥏 TF-5C39 |
| 26A97 舟 137.12 𨥇 𨥇 GKX-1012.36 T5-6379 | 26AAB 舟 137.13 𨥋 𨥋 GKX-1012.49 T5-692C | 26ABE 舟 137.16 𨥎 𨥎 GKX-1013.13 T5-7422 | 26AD2 艮 138.14 𨥐 𨥐 GKX-1014.01 T7-4F44 |
| 26A98 舟 137.12 𨥈 𨥈 GKX-1012.37 T4-5C7A | 26AAC 舟 137.13 𨥌 𨥌 GKX-1012.50 T5-692B | 26ABF 舟 137.16 𨥏 𨥏 GKX-1013.14 T4-6932 | 26AD3 色 139.3 𨥑 𨥑 GHZ-53071.02 |
| 26A99 舟 137.12 𨥉 𨥉 GKX-1012.38 T4-5C7B | 26AAD 舟 137.13 𨥍 𨥍 GKX-1012.53 T5-692A | 26AC0 舟 137.16 𨥐 𨥐 GKX-1013.15 T7-5868 | 26AD4 色 139.5 𨥒 𨥒 GKX-1014.07 T5-347C |
| 26A9A 舟 137.12 𨥊 𨥊 GKX-1012.39 T5-6376 | 26AAE 舟 137.13 𨥎 𨥎 GKX-1012.55 T7-4931 | 26AC1 舟 137.16 𨥑 𨥑 T7-5450 | 26AD5 色 139.5 𨥓 𨥓 GKX-1014.08 T5-347D |
| 26A9B 舟 137.12 𨥋 𨥋 GKX-1012.42 T5-6377 | 26AAF 舟 137.13 𨥏 𨥏 TF-6350 | 26AC2 舟 137.16 𨥒 𨥒 T7-5451 | 26AD6 色 139.5 𨥔 𨥔 GHZ-53072.03 |
| 26A9C 舟 137.12 𨥌 𨥌 GKX-1012.43 T5-637C | 26AB0 舟 137.13 𨥐 𨥐 GHZ-53069.05 T7-4932 | 26AC3 舟 137.17 𨥓 𨥓 GKX-1013.17 T4-6A6F | 26AD7 色 139.5 𨥕 𨥕 GHZ-53072.06 T6-4373 |
| 26A9D 舟 137.12 𨥍 𨥍 GKX-1012.44 T4-5C78 | 26AB1 舟 137.14 𨥑 𨥑 GKX-1013.06 T5-6D37 | 26AC4 舟 137.17 𨥔 𨥔 GHZ-53070.06 T7-5C4C | 26AD8 色 139.5 𨥖 𨥖 V0-422A |
| 26A9E 舟 137.12 𨥎 𨥎 G4K-23301 | 26AB2 舟 137.14 𨥒 𨥒 T7-4F43 | 26AC5 舟 137.19 𨥕 𨥕 GKX-1013.19 T7-613B | 26AD9 色 139.5 𨥗 𨥗 GHZ-53072.04 T5-347E |
| 26A9F 舟 137.12 𨥏 𨥏 GHZ-53067.13 | 26AB3 舟 137.14 𨥓 𨥓 GHZ-53069.10 | 26AC6 舟 137.19 𨥖 𨥖 GHZ-53070.11 T7-613A | 26ADA 色 139.6 𨥘 𨥘 TF-3E52 |
| 26AA0 舟 137.12 𨥐 𨥐 GHZ-53067.14 | 26AB4 舟 137.14 𨥔 𨥔 GHZ-53069.12 | 26AC7 舟 137.20 𨥗 𨥗 GHZ-53070.13 T7-6252 | 26ADB 色 139.7 𨥙 𨥙 GKX-1014.09 T6-572F |
| 26AA1 舟 137.12 𨥑 𨥑 GHZ-53067.18 | 26AB5 舟 137.14 𨥕 𨥕 V0-3F59 | 26AC8 舟 137.21 𨥘 𨥘 GKX-1013.20 T5-7A71 | 26ADC 色 139.7 𨥚 𨥚 GKX-1014.10 T6-5730 |
| 26AA2 舟 137.12 𨥒 𨥒 GHZ-53067.20 | 26AB6 舟 137.15 𨥖 𨥖 GKX-1013.07 T5-707D | 26AC9 舟 137.20 𨥙 𨥙 GHZ-53070.15 | 26ADD 色 139.7 𨥛 𨥛 GHZ-53072.10 T6-5731 |
| 26AA3 舟 137.12 𨥓 𨥓 GHZ-53067.21 | 26AB7 舟 137.15 𨥗 𨥗 GKX-1013.08 T5-707C | 26ACA 舟 137.24 𨥚 𨥚 GKX-1013.21 T4-6E4F | 26ADE 色 139.8 𨥜 𨥜 GKX-1014.12 T6-6129 |
| 26AA4 舟 137.12 𨥔 𨥔 GHZ-53067.23 T7-422D | 26AA8 舟 137.15 𨥘 𨥘 J4-7573 | 26ACB 艮 138.3 𨥛 𨥛 GKX-1013.27 T6-3438 | 26ADF 色 139.8 𨥝 𨥝 G4K-27229 |

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| 26AE0 色 139.8 𪔤 TF-4B60 | 26AF4 艸 140.1 𪔴 GKX-1017.03 T6-2338 | 26B05 艸 140.3 𪔵 GKX-1018.15 T4-247A | 26B16 艸 140.4 𪔶 GKX-1019.28 T4-2779 |
| 26AE1 色 139.8 𪔥 GHZ-53072.11 | 26AF5 艸 140.1 𪔵 G4K-06616 | 26B06 𪔶 H-8F4D | 26B17 艸 140.4 𪔷 GKX-1019.29 T5-2762 |
| 26AE2 色 139.8 𪔦 GHZ-53072.13 T6-612A | 26AF6 艸 140.2 𪔶 GKX-1017.08 T4-232E | 26B07 𪔷 GKX-1018.21 T6-2925 | 26B18 艸 140.4 𪔸 GKX-1020.03 T4-277D |
| 26AE3 色 139.8 𪔧 GHZ-53072.15 T6-6128 | 26AF7 艸 140.2 𪔷 GKX-1017.12 T6-2550 | 26B08 𪔸 GKX-1019.03 T6-2923 | 26B19 艸 140.4 𪔹 GKX-1020.05 T4-2778 |
| 26AE4 色 139.9 𪔨 GHZ-53072.16 T7-2751 | 26AF8 艸 140.2 𪔸 GKX-1017.14 T6-2551 | 26B09 𪔹 GKX-1019.04 T6-2924 | 26B1A 艸 140.4 𪔺 GKX-1020.11 T4-2775 |
| 26AE5 色 139.9 𪔩 GHZ-53072.17 T7-2750 | 26AF9 艸 140.2 𪔹 GKX-1017.16 T6-2D78 | 26B0A 𪔺 GKX-1019.05 T6-2926 | 26B1B 艸 140.4 𪔻 GKX-1020.14 T5-2760 |
| 26AE6 色 139.9 𪔪 GHZ-53072.18 T7-2752 | 26AFA 艸 140.2 𪔺 GKX-1017.17 T6-254E | 26B0B 𪔻 H-8EF6 | 26B1C 艸 140.4 𪔼 GKX-1022.01 T6-2D7C |
| 26AE7 色 139.9 𪔫 TF-515B | 26AFB 艸 140.2 𪔻 GKX-1017.18 T5-2326 | 26B0C 𪔼 TF-252C | 26B1D 艸 140.4 𪔽 GKX-1022.02 T5-2761 |
| 26AE8 色 139.9 𪔬 TF-515C | 26AFC 艸 140.2 𪔼 GKX-1017.19 T6-254D | 26B0D 𪔽 TF-252D | 26B1E 艸 140.4 𪔾 GKX-1022.04 T4-2774 |
| 26AE9 色 139.9 𪔭 TF-515D | 26AFD 艸 140.2 𪔽 VN-26AFC | 26B0E 𪔾 TF-252E | 26B1F 艸 140.4 𪔿 GKX-1022.05 T6-3B4B |
| 26AEA 色 139.10 𪔮 GKX-1014.14 T5-5744 | 26AFE 艸 140.2 𪔾 TF-226F | 26B0F 𪔿 TF-252F | 26B20 艸 140.4 𪔽 GKX-1022.06 T6-274C |
| 26AEB 色 139.10 𪔯 GKX-1014.15 T5-5745 | 26AFF 艸 140.2 𪔿 TF-2270 | 26B10 𪔽 TF-2530 | 26B21 艸 140.4 𪔾 GKX-1022.09 T6-2E21 |
| 26AEC 色 139.10 𪔰 GKX-1014.16 T7-3225 | 26AF0 艸 140.2 𪔽 GHZ-53174.01 TF-226E | 26B11 𪔾 TF-2531 | 26B22 艸 140.4 𪔿 GKX-1022.10 T5-2764 |
| 26AED 色 139.10 𪔱 GHZ-53072.22 T7-3224 | 26B00 艸 140.2 𪔽 J3-7A5D | 26B12 𪔿 V0-422E | 26B23 艸 140.4 𪔽 GKX-1022.11 T4-2776 |
| 26AEE 色 139.10 𪔲 GHZ-53072.19 | 26B01 艸 140.2 𪔽 GHZ-80035.11 T6-254C | 26B13 𪔽 GHZ-53174.05 | 26B24 艸 140.4 𪔽 H-875E |
| 26AEF 色 139.14 𪔳 GKX-1014.21 T5-6D39 | 26B02 艸 140.3 𪔽 GKX-1017.21 T4-2477 | 26B14 𪔽 GKX-1019.14 T6-2D7B | 26B25 艸 140.4 𪔽 GKX-1022.12 T6-2D7A |
| 26AF0 色 139.14 𪔴 GKX-1014.22 T5-6D38 | 26B03 艸 140.3 𪔽 GKX-1018.10 T4-2478 | 26B15 𪔽 H-FABC | 26B26 艸 140.4 𪔽 GKX-1022.13 T6-2D7E |
| 26AF1 色 139.14 𪔵 GHZ-53073.05 T7-4F45 | 26B04 艸 140.3 𪔽 V0-422D | 26B16 𪔽 GKX-1019.23 T4-277C | 26B27 艸 140.4 𪔽 GKX-1022.17 T6-3B4D |
| 26AF2 色 139.19 𪔶 TF-6C37 | 26B05 艸 140.3 𪔽 GKX-1018.11 T4-247C | 26B17 𪔽 GKX-1019.27 T4-2777 | 26B28 艸 140.4 𪔽 GKX-1022.18 T6-3B4C |
| 26AF3 艸 140.1 𪔷 GKX-1017.02 T5-217B | 26B06 艸 140.3 𪔽 GKX-1018.14 T6-2922 | 26B18 𪔽 H-8CD5 | |

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| 26B29 艸 140.4 苢 苢 TF-2857 VN-26B29 | 26B3B 艸 140.5 苣 苣 GKX-1025.02 T5-2B3F | 26B4E 艸 140.5 苧 苧 G4K-17400 | 26B62 艸 140.5 苩 苩 GHZ-80035.12 T6-343F |
| 26B2A 艸 140.4 苣 苣 TF-2858 | 26B3C 艸 140.5 苤 苤 GKX-1025.06 T6-3443 | 26B4F 艸 140.5 苭 苭 G4K-29259 | 26B63 艸 140.5 苪 苪 GHZ-80035.13 |
| 26B2B 艸 140.4 若 若 TF-2859 VN-26B2B | 26B3D 艸 140.5 苮 苮 GKX-1025.08 T6-343B | 26B50 艸 140.5 苯 苯 H-8B4C | 26B64 艸 140.5 苫 苫 GHZ-80035.14 |
| 26B2C 艸 140.4 苧 苧 TF-285A | 26B3E 艸 140.5 苬 苬 GKX-1026.05 T4-2B3C | 26B51 艸 140.5 苰 苰 H-FD75 | 26B65 艸 140.5 苭 苭 GHZ-80035.15 |
| 26B2D 艸 140.4 英 英 TF-285B | 26B3F 艸 140.5 苯 苯 GKX-1027.02 T6-3441 | 26B52 艸 140.5 英 英 VN-26B52 H-9BDD | 26B66 艸 140.5 苮 苮 V0-4238 |
| 26B2E 艸 140.4 苲 苲 TF-285D | 26B40 艸 140.5 苳 苳 GKX-1027.06 T6-343D | 26B53 艸 140.5 苻 苻 H-FAF5 | 26B67 艸 140.5 苯 苯 V0-4239 |
| 26B2F 艸 140.4 苳 苳 TF-285E | 26B41 艸 140.5 苴 苴 GKX-1027.07 T5-2B3D | 26B54 艸 140.5 苼 苼 TF-2D33 | 26B68 艸 140.5 苰 苰 TF-2D34 |
| 26B30 艸 140.4 苴 苴 TF-285F | 26B42 艸 140.5 苵 苵 GKX-1027.08 T6-3439 | 26B55 艸 140.5 苽 苽 TF-2D35 | 26B69 艸 140.5 英 英 T6-2D7D |
| 26B31 艸 140.4 苵 苵 TF-2860 | 26B43 艸 140.5 苶 苶 GKX-1027.09 T6-3440 | 26B56 艸 140.5 苿 苿 TF-2D37 | 26B6A 艸 140.5 苻 苻 V0-423A |
| 26B32 艸 140.4 苶 苶 TF-2861 | 26B44 艸 140.5 苷 苷 GKX-1027.11 T6-343E | 26B57 艸 140.5 苼 苼 TF-2D38 | 26B6B 艸 140.5 苽 苽 T6-4D68 |
| 26B33 艸 140.4 苷 苷 TF-2862 | 26B45 艸 140.5 苸 苸 GKX-1027.13 T6-3442 | 26B58 艸 140.5 苽 苽 TF-2D39 | 26B6C 艸 140.5 苿 苿 TF-2A52 |
| 26B34 艸 140.4 苸 苸 TF-2864 | 26B46 艸 140.5 苹 苹 GKX-1027.14 T6-3445 | 26B59 艸 140.5 苿 苿 TF-2D3A | 26B6D 艸 140.6 苽 苽 GKX-1027.24 T5-2F7C |
| 26B35 艸 140.4 苹 苹 GHZ-53178.05 T6-2D79 | 26B47 艸 140.5 苺 苺 GKX-1027.15 T6-3446 | 26B5A 艸 140.5 苻 苻 TF-2D3B | 26B6E 艸 140.6 苯 苯 GKX-1027.29 T4-2F56 |
| 26B36 艸 140.4 苻 苻 V0-4231 | 26B48 艸 140.5 苻 苻 GKX-1027.16 T5-2B3B | 26B5B 艸 140.5 苻 苻 TF-2D3C H-9C74 | 26B6F 艸 140.6 苯 苯 GKX-1027.30 T4-2F57 |
| 26B37 艸 140.5 苼 苼 GKX-1022.20 T4-2B3B | 26B49 艸 140.5 苻 苻 GKX-1027.18 T5-2B3E | 26B5C 艸 140.5 苻 苻 GHZ-53192.02 TF-2D36 | 26B70 艸 140.6 苻 苻 GKX-1027.31 T4-2F62 |
| 26B38 艸 140.5 苽 苽 GKX-1024.13 T4-2B37 | 26B4A 艸 140.5 苻 苻 GKX-1027.19 | 26B5D 艸 140.5 苻 苻 GHZ-53192.05 T6-333E | 26B71 艸 140.6 苻 苻 GKX-1027.35 T5-2F78 |
| 26B39 艸 140.5 苻 苻 GKX-1024.15 T4-2B38 | 26B4B 艸 140.5 苻 苻 GKX-1027.20 T5-2B3C | 26B5E 艸 140.5 苻 苻 GHZ-53193.09 | 26B72 艸 140.6 苻 苻 GKX-1028.01 T5-2F7A |
| 26B3A 艸 140.5 苻 苻 VN-26B39 | 26B4C 艸 140.5 苻 苻 GFZ-F8E3 TA-7C37 | 26B5F 艸 140.5 苻 苻 GHZ-53194.01 VN-26B5F | 26B73 艸 140.6 苻 苻 GKX-1028.02 T5-2F7E |
| 26B3A 艸 140.5 苻 苻 GKX-1025.01 T4-2B39 | 26B4D 艸 140.5 苻 苻 GU-26B4D | 26B60 艸 140.5 苻 苻 GHZ-53194.03 | 26B74 艸 140.6 苻 苻 GKX-1028.03 T4-2F54 |

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| 26B75 艸 140.6 GKX-1028.04 葶 葶 H-9545 T5-2F77 | 26B86 艸 140.6 GKX-1031.22 菽 菽 T6-4422 | 26B99 艸 140.6 T6-3B62 藜 藜 | 26BAD 艸 140.6 TF-324B 茶 茶 |
| 26B76 艸 140.6 GKX-1028.16 茺 茺 T5-3023 | 26B87 艸 140.6 GKX-1031.23 茺 茺 T6-3B55 | 26B9A 艸 140.6 TF-3233 苾 苾 | 26BAE 艸 140.6 GHZ-53208.03 苾 苾 T6-3B50 |
| 26B77 艸 140.6 GKX-1028.18 葶 葶 T4-2F5B | 26B88 艸 140.6 GKX-1031.24 茺 茺 T5-2F7D | 26B9B 艸 140.6 TF-3235 苾 苾 | 26BAF 艸 140.6 GHZ-80035.17 苾 苾 TF-3246 |
| 26B78 艸 140.6 GKX-1029.06 苻 苻 T5-3027 | 26B89 艸 140.6 GKX-1031.25 葶 葶 T6-3B54 | 26B9C 艸 140.6 TF-3236 苾 苾 | 26BB0 艸 140.6 GHZ-80035.18 苾 苾 |
| 26B79 艸 140.6 GKX-1029.09 苻 苻 T4-2F58 | 26B8A 艸 140.6 GKX-1031.27 苻 苻 T6-3B51 | 26B9D 艸 140.6 TF-3237 苾 苾 H-9C78 | 26BB1 艸 140.6 K4-00BC 苻 苻 |
| 26B7A 艸 140.6 GKX-1029.12 苻 苻 T4-2F65 | 26B8B 艸 140.6 GKX-1031.28 苻 苻 T6-3B4F | 26B9E 艸 140.6 TF-3238 苾 苾 | 26BB2 艸 140.6 V2-823A 苻 苻 |
| 26B7B 艸 140.6 GKX-1030.03 苻 苻 T5-3024 | 26B8C 艸 140.6 GKX-1031.29 苻 苻 T6-3B5A | 26B9F 艸 140.6 TF-3239 苾 苾 | 26BB3 艸 140.6 TF-324C 苻 苻 H-FA55 |
| 26B7C 艸 140.6 GKX-1030.07 苻 苻 T4-2F60 | 26B8D 艸 140.6 GKX-1031.30 苻 苻 T6-3B5C | 26BA0 艸 140.6 TF-323B 苾 苾 | 26BB4 艸 140.6 V0-423B 苻 苻 |
| 26B7D 艸 140.6 GKX-1030.09 苻 苻 T6-3B5E | 26B8E 艸 140.6 GKX-1031.32 苻 苻 T5-2F7B | 26BA1 艸 140.6 TF-323C 苾 苾 | 26BB5 艸 140.6 TF-323E 苻 苻 |
| 26B7E 艸 140.6 GKX-1031.11 苻 苻 T6-3B5F | 26B8F 艸 140.6 GKX-1031.33 苻 苻 T6-3B57 | 26BA2 艸 140.6 TF-323D 苾 苾 | 26BB6 艸 140.7 GKX-1031.41 苻 苻 |
| 26B7F 艸 140.6 GKX-1031.12 苻 苻 T5-3025 | 26B90 艸 140.6 GKX-1031.34 苻 苻 T5-3026 | 26BA3 艸 140.6 TF-323F 苾 苾 | 26BB7 艸 140.7 GKX-1031.42 苻 苻 T5-352B |
| 26B80 艸 140.6 GKX-1031.13 苻 苻 T6-3B61 | 26B91 艸 140.6 GKX-1031.35 苻 苻 T5-2F79 | 26BA4 艸 140.6 TF-3240 苾 苾 | 26BB8 艸 140.7 GKX-1032.03 苻 苻 T5-352E |
| 26B81 艸 140.6 GKX-1031.14 苻 苻 T5-3022 | 26B92 艸 140.6 GKX-1031.37 苻 苻 T6-3B53 | 26BA5 艸 140.6 TF-3242 苾 苾 | 26BB9 艸 140.7 GKX-1032.05 苻 苻 T5-3527 |
| 26B82 艸 140.6 GKX-1031.16 苻 苻 T4-2F66 H-96C6 | 26B93 艸 140.6 GKX-1031.38 苻 苻 T6-3B5B | 26BA6 艸 140.6 TF-3243 苾 苾 | 26BBA 艸 140.7 GKX-1032.15 苻 苻 T4-3470 |
| 26B83 艸 140.6 GKX-1031.17 苻 苻 T6-3B59 | 26B94 艸 140.6 G4K-26783 苻 苻 | 26BA7 艸 140.6 TF-3244 苾 苾 | 26BBB 艸 140.7 GKX-1032.19 苻 苻 T5-352C |
| 26B84 艸 140.6 GKX-1031.19 苻 苻 T6-3B58 | 26B95 艸 140.6 GHC 苻 苻 | 26BA8 艸 140.6 TF-3245 苾 苾 | 26BBC 艸 140.7 GKX-1032.20 苻 苻 T4-3461 |
| 26B85 艸 140.6 GKX-1031.20 苻 苻 T6-4D67 | 26B96 艸 140.6 H-8F6A 苻 苻 | 26BA9 艸 140.6 TF-3247 苾 苾 | 26BBD 艸 140.7 GKX-1033.01 苻 苻 T4-346E |
| | 26B97 艸 140.6 H-8F4E 苻 苻 | 26BAA 艸 140.6 TF-3248 苾 苾 | 26BBE 艸 140.7 GKX-1033.02 苻 苻 T4-3468 |
| | 26B98 艸 140.6 T6-3B5D 苻 苻 | 26BAB 艸 140.6 TF-3249 苾 苾 | 26BBF 艸 140.7 GKX-1033.03 苻 苻 T6-4432 |

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| 26BC0 艸 140.7 莖 GKX-1033.06 T4-3472 | 26BD3 艸 140.7 蒞 GKX-1036.02 T6-4D78 | 26BE6 艸 140.7 覓 GKX-1036.25 T6-5733 | 26BF9 艸 140.7 苾 TF-3774 |
| 26BC1 艸 140.7 莖 H-97E4 | 26BD4 艸 140.7 蒞 GKX-1036.04 T4-345F | 26BE7 艸 140.7 菜 GKX-1036.26 | 26BFA 艸 140.7 苾 TF-3775 |
| 26BC2 艸 140.7 莖 GKX-1033.07 T4-3475 | 26BD5 艸 140.7 菜 GKX-1036.06 T5-3521 | 26BE8 艸 140.7 莖 GKX-1036.27 T6-4430 | 26BFB 艸 140.7 苾 TF-3776 |
| 26BC3 艸 140.7 莖 GKX-1033.08 T6-4426 | 26BD6 艸 140.7 莖 GKX-1036.07 T4-346B | 26BE9 艸 140.7 莖 GKX-1036.29 T6-4431 | 26BFC 艸 140.7 苾 TF-3777 |
| 26BC4 艸 140.7 莖 GKX-1033.09 T6-437B | 26BD7 艸 140.7 莖 GKX-1036.08 | 26BEA 艸 140.7 莖 GKX-1036.30 T6-437E | 26BFD 艸 140.7 苾 TF-3779 |
| 26BC5 艸 140.7 莖 GKX-1033.14 T6-4423 | 26BD8 艸 140.7 莖 GKX-1036.08 | 26BEB 艸 140.7 莖 GKX-1036.31 T5-3522 | 26BFE 艸 140.7 苾 TF-377B |
| 26BC6 艸 140.7 莖 GKX-1033.15 T5-3523 | 26BD9 艸 140.7 莖 GKX-1036.09 T6-4377 | 26BEC 艸 140.7 茶 GKX-1036.32 T5-3533 | 26BFF 艸 140.7 苾 TF-377C |
| 26BC7 艸 140.7 莖 GKX-1033.16 T6-4379 | 26BDA 艸 140.7 莖 GKX-1036.10 T6-4424 | 26BED 艸 140.7 莖 GKX-1036.32 VN-26BEC | 26C00 艸 140.7 苾 TF-377D |
| 26BC8 艸 140.7 莖 GKX-1033.29 T6-4375 | 26BDB 艸 140.7 莖 GKX-1036.11 T5-3530 | 26BEE 艸 140.7 莖 GKX-1036.33 T6-442A | 26C01 艸 140.7 苾 TF-377E |
| 26BC9 艸 140.7 莖 GKX-1034.06 T4-3460 | 26BDC 艸 140.7 莖 GKX-1036.11 T5-3530 | 26BEE 艸 140.7 莖 GKX-1036.34 T5-3529 | 26C02 艸 140.7 苾 TF-3821 |
| 26BCA 艸 140.7 莖 GKX-1034.08 T5-3532 | 26BDD 艸 140.7 莖 GKX-1036.15 T6-442E | 26BEF 艸 140.7 莖 GKX-1036.35 T5-352D | 26C03 艸 140.7 苾 TF-3822 |
| 26BCB 艸 140.7 莖 GKX-1035.02 T6-4374 | 26BDE 艸 140.7 莖 GKX-1036.15 T6-442E | 26BF0 艸 140.7 莖 GKX-1036.36 T5-3526 | 26C04 艸 140.7 苾 TF-3824 |
| 26BCB 艸 140.7 莖 GKX-1035.03 T6-4421 | 26BDE 艸 140.7 莖 GKX-1036.16 T6-4429 | 26BF1 艸 140.8 莖 GKX-1036.37 T6-4E37 | 26C05 艸 140.7 苾 TF-3825 |
| 26BCC 艸 140.7 莖 GKX-1035.05 T6-4438 | 26BDF 艸 140.7 莖 GKX-1036.17 T5-352F | 26BF2 艸 140.7 莖 GKX-1036.38 T6-4439 | 26C06 艸 140.7 苾 TF-3826 |
| 26BCD 艸 140.7 莖 GKX-1035.17 T4-3464 | 26BE0 艸 140.7 莖 GKX-1036.18 T6-4433 | 26BF3 艸 140.7 莖 GKX-1036.39 T6-443A | 26C07 艸 140.7 苾 TF-3827 |
| 26BCE 艸 140.7 莖 GKX-1035.18 T6-4436 | 26BE1 艸 140.7 莖 GKX-1036.20 T6-4378 | 26BF4 艸 140.7 莖 GKX-1036.40 T6-437C | 26C08 艸 140.7 苾 TF-3828 |
| 26BCF 艸 140.7 莖 GKX-1035.19 T6-4E3A | 26BE2 艸 140.7 莖 GKX-1036.21 T6-4427 | 26BF5 艸 140.7 莖 GHZ-53221.06 | 26C09 艸 140.7 苾 TF-3829 |
| 26BD0 艸 140.7 莖 GKX-1035.21 | 26BE3 艸 140.7 莖 GKX-1036.22 T5-3531 | 26BF6 艸 140.7 莖 GCY | 26C0A 艸 140.7 苾 TF-382A |
| 26BD1 艸 140.7 莖 GKX-1035.22 T6-4434 | 26BE4 艸 140.7 莖 GKX-1036.23 T5-422F | 26BF7 艸 140.7 莖 H-9C41 | 26C0B 艸 140.7 苾 TF-382B |
| 26BD2 艸 140.7 莖 GKX-1036.01 T6-3B60 | 26BE5 艸 140.7 莖 GKX-1036.24 T6-5732 | 26BF8 艸 140.7 莖 T6-437A | 26C0C 艸 140.7 苾 TF-382C |

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| 26C0D 艸 140.7 茶 TF-382D | 26C21 艸 140.7 萆 萆 GGFZ-027100 TF-3823 | 26C33 艸 140.8 蔞 蔞 GKX-1037.16 T6-4D7A | 26C44 艸 140.8 菰 菰 GKX-1039.19 T4-3A62 |
| 26C0E 艸 140.7 蔘 TF-382E | 26C22 艸 140.7 蔞 蔞 V0-423D H-925C | 26C34 艸 140.8 蔞 蔞 GKX-1037.17 T6-4D72 | 26C45 艸 140.8 蔞 蔞 GKX-1039.23 T5-3B5A |
| 26C0F 艸 140.7 蔘 TF-382F | 26C23 艸 140.7 蔞 蔞 VN-26C22 | 26C35 艸 140.8 蔞 蔞 GKX-1037.19 T6-4E2B | 26C46 艸 140.8 蔞 蔞 GKX-1039.24 H-8D4D |
| 26C10 艸 140.7 蔞 TF-3830 | 26C24 艸 140.7 蔞 蔞 V0-4241 | 26C36 艸 140.8 蔞 蔞 GKX-1037.21 T6-4D70 | 26C47 艸 140.8 蔞 蔞 GKX-1039.25 T4-3A54 |
| 26C11 艸 140.7 蔞 TF-3831 | 26C25 艸 140.7 蔞 蔞 V0-4243 | 26C37 艸 140.8 蔞 蔞 GKX-1037.30 T6-4D6B | 26C48 艸 140.8 蔞 蔞 GKX-1039.27 T6-4D69 |
| 26C12 艸 140.7 蔞 TF-3832 | 26C26 艸 140.7 蔞 蔞 GHZ-53205.02 | 26C38 艸 140.8 蔞 蔞 GKX-1037.32 T5-3B5F | 26C49 艸 140.8 蔞 蔞 GKX-1039.28 T6-4E35 |
| 26C13 艸 140.7 蔞 TF-3833 | 26C27 艸 140.7 蔞 蔞 V0-4240 | 26C39 艸 140.8 蔞 蔞 GKX-1038.01 T5-3B67 | 26C4A 艸 140.8 蔞 蔞 GKX-1040.01 T4-3A63 |
| 26C14 艸 140.7 蔞 TF-3834 | 26C28 艸 140.7 蔞 蔞 T5-3525 | 26C3A 艸 140.8 蔞 蔞 GKX-1038.11 T5-3B68 | 26C4B 艸 140.8 蔞 蔞 VN-26C4A |
| 26C15 艸 140.7 蔞 TF-3835 | 26C29 艸 140.7 蔞 蔞 GHZ-53215.12 | 26C3B 艸 140.8 蔞 蔞 VN-26C3A | 26C4C 艸 140.8 蔞 蔞 GKX-1040.03 T6-4D6A |
| 26C16 艸 140.8 蔞 蔞 GHZ-53214.11 T5-3B5D | 26C2A 艸 140.8 蔞 蔞 J4-2544 UTC-00539 | 26C3C 艸 140.8 蔞 蔞 GKX-1038.14 T6-4D7B | 26C4D 艸 140.8 蔞 蔞 GKX-1040.05 T5-3B64 |
| 26C17 艸 140.7 蔞 蔞 GHZ-53214.16 T6-437D | 26C2B 艸 140.8 蔞 蔞 GKX-1036.46 T5-3B55 | 26C3D 艸 140.8 蔞 蔞 GKX-1038.16 T6-4D79 | 26C4E 艸 140.8 蔞 蔞 VN-26C4C |
| 26C18 艸 140.7 蔞 蔞 GHZ-53216.07 T5-3528 | 26C2C 艸 140.8 蔞 蔞 GKX-1037.01 T5-3B69 | 26C3E 艸 140.8 蔞 蔞 GKX-1038.20 T5-3B5E | 26C4F 艸 140.8 蔞 蔞 GKX-1040.18 T6-4E36 |
| 26C19 艸 140.7 蔞 蔞 GHZ-53217.06 T6-4425 | 26C2D 艸 140.8 蔞 蔞 GKX-1037.02 T5-3B6A | 26C3F 艸 140.8 蔞 蔞 GKX-1038.23 T5-3B6E | 26C50 艸 140.8 蔞 蔞 GKX-1040.19 T6-4D7D |
| 26C1A 艸 140.7 蔞 GHZ-53224.10 | 26C2E 艸 140.8 蔞 蔞 GKX-1037.03 T5-3B62 | 26C40 艸 140.8 蔞 蔞 GKX-1038.28 T5-3B6B | 26C51 艸 140.8 蔞 蔞 GKX-1040.20 T6-4E2F |
| 26C1B 艸 140.7 蔞 蔞 GHZ-53224.12 TF-377A | 26C2F 艸 140.8 蔞 蔞 GKX-1037.06 T5-3B6C | 26C41 艸 140.8 蔞 蔞 GKX-1039.10 T4-346A | 26C52 艸 140.8 蔞 蔞 H-96FA |
| 26C1C 艸 140.7 蔞 GHZ-53226.08 | 26C30 艸 140.8 蔞 蔞 VN-26C2F | 26C42 艸 140.8 蔞 蔞 GKX-1039.11 T4-3A57 | 26C53 艸 140.8 蔞 蔞 GKX-1040.23 T6-4E30 |
| 26C1D 艸 140.7 蔞 蔞 GHZ-80035.19 T6-442D | 26C31 艸 140.8 蔞 蔞 GKX-1037.07 T5-3B6D | 26C43 艸 140.8 蔞 蔞 H-8CF6 | 26C54 艸 140.8 蔞 蔞 GKX-1040.32 T6-4E26 |
| 26C1E 艸 140.7 蔞 蔞 GHZ-80035.20 T6-4437 | 26C32 艸 140.8 蔞 蔞 GKX-1037.09 T5-3B63 | 26C44 艸 140.8 蔞 蔞 GKX-1039.12 T4-3A5A | 26C55 艸 140.8 蔞 蔞 GKX-1041.01 T4-3A69 |
| 26C1F 艸 140.7 蔞 V0-423C | 26C33 艸 140.8 蔞 蔞 GKX-1037.13 T4-3A5D | 26C45 艸 140.8 蔞 蔞 GKX-1039.16 T4-3A58 | 26C56 艸 140.8 蔞 蔞 GKX-1041.03 T6-4E23 |
| 26C20 艸 140.7 蔞 V3-373A | | | |

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| 26C56 艸 140.8 菹 菹 GKX-1041.14 T5-3B5C | 26C6A 艸 140.8 萑 萑 GKX-1042.04 T6-4D77 | 26C7D 艸 140.8 畝 畝 G4K-21272 | 26C91 艸 140.8 蓼 蓼 TF-3E5E |
| 26C57 艸 140.8 萑 萑 GKX-1041.15 T6-4E28 | 26C6B 艸 140.8 萑 萑 GKX-1042.05 T6-4E25 | 26C7E 艸 140.8 苻 苻 H-FB66 | 26C92 艸 140.8 蔞 蔞 TF-3E5F V0-4247 |
| 26C58 艸 140.8 菊 菊 GKX-1041.16 T6-4D75 | 26C6C 艸 140.8 莖 莖 GKX-1042.06 T6-4D6D | 26C7F 艸 140.8 菝 菝 H-8E65 | 26C93 艸 140.8 蒸 蒸 TF-3E60 |
| 26C59 艸 140.8 蒴 蒴 GKX-1041.17 T6-4E2D | 26C6D 艸 140.8 葬 葬 GKX-1042.07 T6-4E2A | 26C80 艸 140.8 梧 梧 H-9849 | 26C94 艸 140.8 菝 菝 TF-3E61 |
| 26C5A 艸 140.8 芸 芸 GKX-1041.21 T6-4D74 | 26C6E 艸 140.8 萑 萑 GKX-1042.10 T4-3A6A | 26C81 艸 140.8 蕤 蕤 H-FBA8 | 26C95 艸 140.8 萑 萑 TF-3E63 |
| 26C5B 艸 140.8 萑 萑 GKX-1041.22 T6-4E22 | 26C6F 艸 140.8 萑 萑 GKX-1042.11 T5-3B60 | 26C82 艸 140.8 药 药 H-9842 | 26C96 艸 140.8 苻 苻 TF-3E64 |
| 26C5C 艸 140.8 药 药 GKX-1041.23 T6-4E31 | 26C70 艸 140.8 菴 菴 GKX-1042.12 T5-3B5B | 26C83 艸 140.8 菱 菱 T6-4C7B | 26C97 艸 140.8 菝 菝 TF-3E65 |
| 26C5D 艸 140.8 菴 菴 GKX-1041.24 | 26C71 艸 140.8 萑 萑 GKX-1042.13 | 26C84 艸 140.8 萑 萑 T5-3B58 | 26C98 艸 140.8 蔞 蔞 TF-3E68 |
| 26C5E 艸 140.8 萑 萑 GKX-1041.25 T6-4E29 | 26C72 艸 140.8 萑 萑 GKX-1042.14 T6-4D76 | 26C85 艸 140.8 萑 萑 T6-4D6E | 26C99 艸 140.8 萑 萑 TF-3E69 |
| 26C5F 艸 140.8 萑 萑 GKX-1041.26 T5-3B65 | 26C73 艸 140.8 萑 萑 GKX-1042.15 T6-4E38 | 26C86 艸 140.8 萑 萑 T6-4D71 | 26C9A 艸 140.8 蔞 蔞 TF-3E6A |
| 26C60 艸 140.8 萑 萑 GKX-1041.27 T6-6132 | 26C74 艸 140.8 萑 萑 J4-7644 | 26C87 艸 140.8 葬 葬 T6-4E33 | 26C9B 艸 140.8 萑 萑 TF-3E6D |
| 26C61 艸 140.8 萑 萑 GKX-1041.28 T6-612D | 26C75 艸 140.8 萑 萑 GKX-1042.16 T6-612B | 26C88 艸 140.8 葬 葬 T6-4E39 | 26C9C 艸 140.8 萑 萑 TF-3E6F |
| 26C62 艸 140.8 萑 萑 GKX-1041.29 T6-612E | 26C76 艸 140.8 萑 萑 GKX-1042.17 T5-3B66 | 26C89 艸 140.8 萑 萑 TF-3E53 | 26C9D 艸 140.8 萑 萑 TF-3E70 |
| 26C63 艸 140.8 萑 萑 GKX-1041.30 T5-3B57 | 26C77 艸 140.8 萑 萑 GKX-1042.18 T6-612F | 26C8A 艸 140.8 蔞 蔞 TF-3E55 | 26C9E 艸 140.8 萑 萑 TF-3E71 V4-5279 |
| 26C64 艸 140.8 萑 萑 GKX-1041.31 T6-4E24 | 26C78 艸 140.8 萑 萑 GKX-1042.19 T5-3B61 | 26C8B 艸 140.8 葬 葬 TF-3E56 | 26C9F 艸 140.8 萑 萑 TF-3E72 |
| 26C65 艸 140.8 萑 萑 GKX-1041.32 T6-4D6F | 26C79 艸 140.8 萑 萑 GKX-1042.20 T6-4E34 | 26C8C 艸 140.8 萑 萑 TF-3E58 | 26CA0 艸 140.8 萑 萑 TF-3E74 |
| 26C66 艸 140.8 萑 萑 GKX-1041.33 T6-4E2E | 26C7A 艸 140.8 萑 萑 GKX-1042.21 T6-6131 | 26C8D 艸 140.8 萑 萑 TF-3E5A | 26CA1 艸 140.8 萑 萑 TF-3E75 |
| 26C67 艸 140.8 萑 萑 GKX-1041.35 T5-492E | 26C7B 艸 140.8 萑 萑 GKX-1042.22 T6-6130 | 26C8E 艸 140.8 萑 萑 TF-3E5B | 26CA2 艸 140.8 萑 萑 TF-3E76 |
| 26C68 艸 140.8 萑 萑 GKX-1042.01 T6-4D73 | 26C7C 艸 140.8 萑 萑 GKX-1042.23 T6-4D6C | 26C8F 艸 140.8 萑 萑 TF-3E5C | 26CA3 艸 140.8 萑 萑 TF-3E77 |
| 26C69 艸 140.8 萑 萑 GKX-1042.02 T6-4E2C | 26C7D 艸 140.8 萑 萑 GKX-1042.24 T6-4D7E | 26C90 艸 140.8 萑 萑 TF-3E5D | |

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| 26CA4 艸 140.8 | 蓰 TF-3E78 | 蓰 H-9C7A | 26CB8 艸 140.8 | 蒨 H-90CA | 26CCB 艸 140.9 | 蔽 GKX-1043.21 | 蔽 T4-4040 | 26CDD 艸 140.9 | 萑 GKX-1045.13 | 萑 T4-403C |
| 26CA5 艸 140.8 | 猫 TF-3E79 | | 26CB9 艸 140.8 | 蒨 V2-823B | 26CCC 艸 140.9 | 葱 GKX-1043.23 | 葱 T4-4042 | 萑 J4-764E | 萑 VN-26CDD | |
| 26CA6 艸 140.8 | 菽 TF-3E7A | | 26CBA 艸 140.8 | 蒨 V0-4248 | 26CCD 艸 140.9 | 蒨 GKX-1043.26 | 蒨 T5-4245 | 26CDE 艸 140.9 | 蒨 GKX-1045.16 | 蒨 T4-4045 |
| 26CA7 艸 140.8 | 荅 TF-3E7B | | 26CBB 艸 140.8 | 蒨 V2-823C | 26CCE 艸 140.9 | 蒨 GKX-1043.27 | 蒨 T6-575E | 26CDF 艸 140.9 | 蒨 GKX-1045.19 | 蒨 T5-4241 |
| 26CA8 艸 140.8 | 蒺 TF-3E7C | | 26CBC 艸 140.8 | 蒺 V3-373F | 26CCF 艸 140.9 | 蒺 GKX-1043.28 | 蒺 T5-423A | 26CE0 艸 140.9 | 蒺 GKX-1045.21 | 蒺 T4-404D |
| 26CA9 艸 140.8 | 菟 TF-3E7D | | 26CBD 艸 140.8 | 蒺 TF-3E6E | 26CD0 艸 140.9 | 蒺 GKX-1043.31 | 蒺 T4-4037 | 26CE1 艸 140.9 | 蒺 GKX-1045.25 | 蒺 T5-424F |
| 26CAA 艸 140.8 | 蔓 TF-3E7E | | 26CBE 艸 140.8 | 蒺 TA-7C79 | 26CD1 艸 140.9 | 菓 GKX-1044.01 | 菓 T4-4034 | 26CE2 艸 140.9 | 菓 GKX-1045.30 | 菓 T4-403E |
| 26CAB 艸 140.8 | 莠 GHZ-53229.05 | | 26CBF 艸 140.8 | 莠 V2-823E | 26CD2 艸 140.9 | 萑 H-9561 | | 26CE3 艸 140.9 | 萑 GKX-1046.01 | 萑 T5-4246 |
| 26CAC 艸 140.8 | 𦵏 GHZ-53230.05 | 𦵏 T6-612C | 26CC0 艸 140.8 | 萑 TF-3E73 | 26CD3 艸 140.9 | 萑 GKX-1044.05 | 萑 T6-5741 | 26CE4 艸 140.9 | 萑 GKX-1046.02 | 萑 T6-575D |
| 26CAD 艸 140.8 | 萑 GHC | | 26CC1 艸 140.9 | 萑 GKX-1042.29 | 26CD4 艸 140.9 | 萑 GKX-1044.06 | 萑 T6-5763 | 26CE5 艸 140.9 | 萑 GKX-1046.03 | 萑 T5-423F |
| 26CAE 艸 140.8 | 萑 GHC | | 26CC2 艸 140.9 | 萑 GKX-1042.46 | 26CD5 艸 140.9 | 萑 GKX-1044.07 | 萑 T5-4233 | 26CE6 艸 140.9 | 萑 GKX-1046.04 | 萑 T4-4033 |
| 26CAF 艸 140.8 | 萑 GHZ-53231.16 | 萑 T5-3B59 | 26CC3 艸 140.9 | 萑 GKX-1043.02 | 26CD6 艸 140.9 | 萑 GKX-1044.08 | 萑 T6-5751 | 26CE7 艸 140.9 | 萑 GKX-1046.13 | 萑 T4-4031 |
| 26CB0 艸 140.8 | 萑 GHZ-53233.04 | 萑 T6-4E21 | 26CC4 艸 140.9 | 萑 VN-26CC3 | 26CD7 艸 140.9 | 萑 GKX-1044.12 | 萑 T6-5755 | 26CE8 艸 140.9 | 萑 GKX-1046.22 | 萑 T6-5765 |
| 26CB1 艸 140.8 | 萑 GHZ-53235.11 | | 26CC5 艸 140.9 | 萑 GKX-1043.04 | 26CD8 艸 140.9 | 萑 GKX-1044.17 | 萑 T5-4243 | 26CE9 艸 140.9 | 萑 GKX-1046.24 | 萑 T4-403F |
| 26CB2 艸 140.8 | 菽 GHZ-80035.21 | 菽 VN-26CB2 | 26CC6 艸 140.9 | 萑 GKX-1043.06 | 26CD9 艸 140.9 | 萑 GKX-1044.24 | 萑 T6-574A | 26CEA 艸 140.9 | 萑 GKX-1047.05 | 萑 T6-5742 |
| 26CB3 艸 140.8 | 萑 GHZ-80035.22 | | 26CC7 艸 140.9 | 萑 GKX-1043.12 | 26CDB 艸 140.9 | 萑 GKX-1045.01 | 萑 T4-4038 | 26CEB 艸 140.9 | 萑 GKX-1047.06 | 萑 T5-4248 |
| 26CB4 艸 140.8 | 蒨 GHZ-80035.23 | | 26CC8 艸 140.9 | 萑 GKX-1043.14 | 26CDB 艸 140.9 | 萑 V2-8247 | | 26CEC 艸 140.9 | 萑 GKX-1047.07 | 萑 T5-4242 |
| 26CB5 艸 140.8 | 萑 GHZ-80035.24 | 萑 V3-373E | 26CC9 艸 140.9 | 萑 GKX-1043.17 | 26CDB 艸 140.9 | 萑 GKX-1045.05 | 萑 T4-403B | 26CED 艸 140.9 | 萑 GHZ-53245.04 | 萑 T5-4238 |
| 26CB6 艸 140.8 | 萑 GHZ-80035.25 | 萑 TF-3E62 | 26CCA 艸 140.9 | 萑 GKX-1043.19 | 26CDC 艸 140.9 | 萑 GKX-1045.07 | 萑 T5-4236 | 26CEE 艸 140.9 | 萑 GKX-1047.11 | 萑 T5-423E |
| 26CB7 艸 140.8 | 蒺 TF-3E54 | 蒺 H-97FB | | | | | | | | |

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| 26CEF 艸 140.9 | 迷 GKX-1047.14 | 26D03 艸 140.9 | 藜 GKX-1047.38 | 26D16 艸 140.9 | 茵 茵 GKX-1047.58 T6-5747 | 26D2A 艸 140.9 | 蒹 H-FBA9 |
| 26CF0 艸 140.9 | 蓳 蓳 GKX-1047.15 T6-5738 | 26D04 艸 140.9 | 茵 GKX-1047.39 | 26D17 艸 140.9 | 菁 菁 GKX-1047.59 T6-5758 | 26D2B 艸 140.9 | 蒹 T4-404E |
| 26CF1 艸 140.9 | 藎 藎 GKX-1047.16 T6-5753 | 26D05 艸 140.9 | 菱 菱 GKX-1047.40 T6-575C | 26D18 艸 140.9 | 莠 莠 GKX-1047.60 T7-2753 | 26D2C 艸 140.9 | 蒹 T5-4244 |
| 26CF2 艸 140.9 | 藎 藎 GKX-1047.17 T6-574F | 26D06 艸 140.9 | 藎 GKX-1047.41 | 26D19 艸 140.9 | 苻 苻 GKX-1047.61 T6-5761 | 26D2D 艸 140.9 | 蒹 T5-424B |
| 26CF3 艸 140.9 | 藎 藎 GKX-1047.18 T6-5740 | 26D07 艸 140.9 | 藎 藎 GKX-1047.42 T6-5748 | 26D1A 艸 140.9 | 苻 苻 GKX-1047.62 T5-423C | 26D2E 艸 140.9 | 蒹 T6-5735 |
| 26CF4 艸 140.9 | 藎 藎 GKX-1047.19 T6-5767 | 26D08 艸 140.9 | 藎 藎 GKX-1047.43 T6-5756 | 26D1B 艸 140.9 | 藎 藎 GKX-1047.63 T6-5744 | 26D2F 艸 140.9 | 蒹 T6-573E |
| 26CF5 艸 140.9 | 藎 藎 GKX-1047.20 T5-423D | 26D09 艸 140.9 | 藎 藎 GKX-1047.44 T5-4239 | 26D1C 艸 140.9 | 藎 藎 GKX-1047.64 T6-5754 | 26D30 艸 140.9 | 蒹 T6-574B |
| 26CF6 艸 140.9 | 藎 藎 GKX-1047.21 T6-5739 | 26D0A 艸 140.9 | 藎 藎 GKX-1047.45 T4-4039 | 26D1D 艸 140.9 | 薄 薄 GKX-1047.65 T6-5736 | 26D31 艸 140.9 | 蒹 T6-574D |
| 26CF7 艸 140.9 | 藎 藎 GKX-1047.22 T6-5764 | 26D0B 艸 140.9 | 藎 藎 GKX-1047.46 T6-5757 | 26D1E 艸 140.9 | 藎 藎 GKX-1047.66 T6-5762 | 26D32 艸 140.9 | 蒹 T6-575B |
| 26CF8 艸 140.9 | 藎 藎 GKX-1047.23 T6-5737 | 26D0C 艸 140.9 | 藎 藎 V3-3741 T5-4230 | 26D1F 艸 140.9 | 藎 T6-5766 | 26D33 艸 140.9 | 蒹 T6-575F |
| 26CF9 艸 140.9 | 藎 藎 GKX-1047.24 T5-4250 | 26D0D 艸 140.9 | 藎 藎 GKX-1047.47 T5-4240 | 26D20 艸 140.9 | 茵 T6-5759 | 26D34 艸 140.9 | 蒹 TF-4473 |
| 26CFA 艸 140.9 | 藎 藎 GKX-1047.26 T6-574E | 26D0E 艸 140.9 | 藎 藎 GKX-1047.48 T5-4242 | 26D21 艸 140.9 | 藎 G4K-27233 | 26D35 艸 140.9 | 蒹 TF-4475 |
| 26CFB 艸 140.9 | 藎 藎 GKX-1047.27 T6-5745 | 26D0F 艸 140.9 | 藎 藎 GKX-1047.49 T5-4232 | 26D22 艸 140.9 | 蒹 H-9F4B | 26D36 水 85.10 | 蒹 蒹 TF-4476 VN-26D36 |
| 26CFC 艸 140.9 | 藎 藎 GKX-1047.28 T6-573C | 26D10 艸 140.9 | 藎 藎 GKX-1047.50 T5-424A | 26D23 艸 140.9 | 蒹 H-9FB5 | 26D37 艸 140.9 | 蒹 TF-4477 |
| 26CFD 艸 140.9 | 藎 藎 GKX-1047.29 T5-4249 | 26D11 艸 140.9 | 藎 藎 GKX-1047.52 T6-573F | 26D24 艸 140.9 | 蒹 H-93D2 | 26D38 艸 140.9 | 蒹 TF-4478 |
| 26CFE 艸 140.9 | 藎 藎 GKX-1047.30 T5-424D | 26D12 艸 140.9 | 藎 藎 GKX-1047.53 T4-4035 | 26D25 艸 140.9 | 蒹 H-FDAA | 26D39 艸 140.9 | 蒹 TF-4479 |
| 26CFF 艸 140.9 | 藎 藎 GKX-1047.31 T5-423B | 26D13 艸 140.9 | 藎 藎 GKX-1047.54 T4-404B | 26D26 艸 140.9 | 蒹 H-9840 | 26D3A 艸 140.9 | 蒹 TF-447A |
| 26D00 艸 140.9 | 藎 藎 GKX-1047.33 T5-4247 | 26D14 艸 140.9 | 藎 藎 GKX-1047.55 T6-574C | 26D27 艸 140.9 | 蒹 H-9146 | 26D3B 艸 140.9 | 蒹 TF-447B |
| 26D01 艸 140.9 | 藎 藎 GKX-1047.35 T6-5752 | 26D15 艸 140.9 | 藎 藎 GKX-1047.56 T5-4235 | 26D28 艸 140.9 | 蒹 H-9867 | 26D3C 艸 140.9 | 蒹 TF-447C |
| 26D02 艸 140.9 | 藎 藎 GKX-1047.36 T6-5760 | | | 26D29 艸 140.9 | 蒹 H-FA5A | 26D3D 艸 140.9 | 蒹 TF-447D |

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| 26D3E 艸 140.9 萼 TF-447E | 26D51 艸 140.9 蒟 GHZ-53254.06 蒟 H-9841 T4-404A | 26D64 艸 140.10 薹 GKX-1048.06 薹 T6-6133 | 26D76 艸 140.10 菜 GKX-1049.12 菜 T6-614C |
| 26D3F 艸 140.9 苳 TF-4521 | 26D52 艸 140.9 蒧 GHZ-53254.18 蒧 T6-573D | 26D65 艸 140.10 薸 GKX-1048.08 薸 T6-6143 | 26D77 艸 140.10 萹 GKX-1049.13 萹 T5-493A |
| 26D40 艸 140.9 苣 TF-4522 苣 VN-26D40 | 26D53 艸 140.9 蒨 GHZ-80035.26 蒨 K4-00C0 | 26D66 艸 140.10 薹 GKX-1048.11 薹 T5-494B | 26D78 艸 140.10 萻 GKX-1049.15 萻 T4-465A |
| 26D41 艸 140.9 苵 TF-4523 | 26D54 艸 140.9 蒯 GHZ-80035.27 蒯 T4-4663 | 26D67 艸 140.10 薺 GKX-1048.13 薺 T4-4663 | 26D79 艸 140.10 苻 GKX-1049.23 苻 T6-6139 |
| 26D42 艸 140.9 苶 TF-4524 | 26D55 艸 140.9 蒭 GHZ-80035.28 蒭 T6-6156 | 26D68 艸 140.10 薻 GKX-1048.17 薻 T6-6156 | 26D7A 艸 140.10 苼 GKX-1049.25 苼 T6-6155 |
| 26D43 艸 140.9 苷 TF-4525 | 26D56 艸 140.9 蒮 K4-00C1 蒮 T4-4656 | 26D69 艸 140.10 薼 GKX-1048.19 薼 T4-4656 | 26D7B 艸 140.10 苽 GKX-1049.29 苽 T6-614D |
| 26D44 艸 140.9 苸 TF-4526 苸 VN-26D44 | 26D57 艸 140.9 蒯 V0-424F 蒯 T6-6145 | 26D6A 艸 140.10 薽 GKX-1048.20 薽 T6-6145 | 26D7C 艸 140.10 苾 GKX-1049.30 苾 T6-613F |
| 26D45 艸 140.9 苹 TF-4527 | 26D58 艸 140.9 蒰 V2-823F 蒰 T4-4659 | 26D6B 艸 140.10 薿 GKX-1048.23 薿 T4-4659 | 26D7D 艸 140.10 苿 GKX-1049.31 苿 T5-4944 |
| 26D46 艸 140.9 苺 TF-4528 | 26D59 艸 140.9 蒱 V3-3742 蒱 T6-613C | 26D6C 艸 140.10 薾 GKX-1048.27 薾 T6-613C | 26D7E 艸 140.10 苻 GKX-1049.32 苻 T5-4939 |
| 26D47 艸 140.10 苻 TF-4529 | 26D5A 艸 140.9 蒲 V0-4252 蒲 T6-614A | 26D6D 艸 140.10 薿 GKX-1048.29 薿 T5-4941 | 26D7F 艸 140.10 苻 GKX-1049.34 苻 T5-4930 |
| 26D48 艸 140.9 苼 TF-452A | 26D5B 艸 140.9 蒳 V2-8240 蒳 T6-614A | 26D6E 艸 140.10 薿 GKX-1048.30 薿 T6-614A | 26D80 艸 140.10 苻 GKX-1050.09 苻 T4-4662 |
| 26D49 艸 140.9 苽 TF-452B | 26D5C 艸 140.9 蒴 V0-4253 蒴 T6-614A | 26D6F 艸 140.10 薿 GKX-1048.33 薿 T4-4655 | 26D81 艸 140.10 苻 VN-26D80 苻 T6-6141 |
| 26D4A 艸 140.9 苾 TF-452C | 26D5D 艸 140.9 蒵 T6-4E32 蒵 VN-26D5D | 26D70 艸 140.10 苻 GKX-1049.04 苻 T6-6152 | 26D82 艸 140.10 苻 GKX-1050.13 苻 T6-6141 |
| 26D4B 艸 140.9 苿 TF-452E | 26D5E 艸 140.9 蒶 TF-3E57 蒶 T5-4237 | 26D71 艸 140.10 苻 GKX-1049.05 苻 T5-493D | 26D83 艸 140.10 苻 GKX-1050.14 苻 T4-465E |
| 26D4C 艸 140.9 苻 TF-452F | 26D5F 艸 140.9 蒷 GHZ-53227.13 蒷 T5-4237 | 26D72 艸 140.10 苻 GKX-1049.06 苻 T6-6140 | 26D84 艸 140.10 苻 GKX-1050.15 苻 T6-6136 |
| 26D4D 艸 140.9 苻 TF-4530 | 26D60 艸 140.9 蒸 V0-424E 蒸 T6-6159 | 26D73 艸 140.10 苻 GKX-1049.07 苻 T6-6159 | 26D85 艸 140.10 苻 GKX-1050.19 苻 T6-6136 |
| 26D4E 艸 140.9 苻 TF-4531 | 26D61 艸 140.10 蒹 GKX-1047.68 蒹 T4-4666 | 26D74 艸 140.10 苻 GKX-1049.10 苻 T5-4949 | 26D86 艸 140.10 苻 GKX-1050.23 苻 T4-465D |
| 26D4F 艸 140.9 苻 GHZ-53246.03 苻 T5-424C | 26D62 艸 140.10 蒺 GKX-1047.70 蒺 T6-6160 | 26D75 艸 140.10 苻 H-8CD3 苻 T5-4949 | 26D87 艸 140.10 苻 GKX-1050.24 苻 T4-466B |
| 26D50 艸 140.9 苻 GHZ-53250.08 苻 T5-424C | 26D63 艸 140.10 蒻 GKX-1048.02 蒻 T5-4945 | 26D75 艸 140.10 苻 GKX-1049.11 苻 T5-4946 | 26D87 艸 140.10 苻 GKX-1050.27 苻 T4-465B |

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| 26D88 艸 140.10 𦵒 𦵒 GKX-1050.28 T5-493F | 26D9B 艸 140.10 𦵑 𦵑 GKX-1052.05 T7-3227 | 26DAF 艸 140.10 𦵑 𦵑 T6-615D | 26DC3 艸 140.10 蕒 蕒 TF-4B76 |
| 26D89 艸 140.10 蕒 蕒 GKX-1050.29 T7-2758 | 26D9C 艸 140.10 蕒 蕒 G4K-10053 | 26DB0 艸 140.10 蕒 蕒 T6-615E | 26DC4 艸 140.10 蕒 蕒 TF-4B78 |
| 26D8A 艸 140.10 蕒 蕒 GKX-1051.03 T6-6137 | 26D9D 艸 140.10 蕒 蕒 G4K-26417 | 26DB1 艸 140.10 蕒 蕒 TF-4B61 | 26DC5 艸 140.10 蕒 蕒 TF-4B79 |
| 26D8B 艸 140.10 蕒 蕒 GKX-1051.09 T5-4932 | 26D9E 艸 140.10 蕒 蕒 G4K-23045 | 26DB2 艸 140.10 蕒 蕒 TF-4B62 | 26DC6 艸 140.10 蕒 蕒 TF-4B7A |
| 26D8C 艸 140.10 蕒 蕒 GKX-1051.19 T5-4937 | 26D9F 艸 140.10 蕒 蕒 GFZ-F8F0 | 26DB3 艸 140.10 蕒 蕒 TF-4B63 | 26DC7 艸 140.10 蕒 蕒 TF-4B7C |
| 26D8D 艸 140.10 蕒 蕒 GKX-1051.21 T5-4931 | 26DA0 艸 140.10 蕒 蕒 H-FCFD | 26DB4 艸 140.10 蕒 蕒 TF-4B66 | 26DC8 艸 140.10 蕒 蕒 TF-4B7D |
| 26D8E 艸 140.10 蕒 蕒 GKX-1051.28 T5-4948 | 26DA1 艸 140.10 蕒 蕒 H-FDAB | 26DB5 艸 140.10 蕒 蕒 TF-4B68 | 26DC9 艸 140.10 蕒 蕒 TF-4B7E |
| 26D8F 艸 140.10 蕒 蕒 GKX-1051.29 T5-503B | 26DA2 艸 140.10 蕒 蕒 H-91BD | 26DB6 艸 140.10 蕒 蕒 TF-4B69 | 26DCA 艸 140.10 蕒 蕒 TF-4C21 |
| 26D90 艸 140.10 蕒 蕒 GKX-1051.30 T4-465F | 26DA3 艸 140.10 蕒 蕒 H-8F4C | 26DB7 艸 140.10 蕒 蕒 TF-4B6A | 26DCB 艸 140.10 蕒 蕒 TF-4C22 |
| 26D91 艸 140.10 蕒 蕒 GKX-1051.31 T5-4943 | 26DA4 艸 140.10 蕒 蕒 H-96C9 | 26DB8 艸 140.10 蕒 蕒 TF-4B6B | 26DCC 艸 140.10 蕒 蕒 TF-4C23 |
| 26D92 艸 140.10 蕒 蕒 GKX-1051.32 T6-6138 | 26DA5 艸 140.10 蕒 蕒 H-8F55 | 26DB9 艸 140.10 蕒 蕒 TF-4B6C | 26DCD 艸 140.10 蕒 蕒 TF-4C25 |
| 26D93 艸 140.10 蕒 蕒 GKX-1051.33 T4-4668 | 26DA6 艸 140.10 蕒 蕒 H-FBAE | 26DBA 艸 140.10 蕒 蕒 TF-4B6D | 26DCE 艸 140.10 蕒 蕒 TF-4C26 |
| 26D94 艸 140.10 蕒 蕒 GKX-1051.34 T6-6150 | 26DA7 艸 140.10 蕒 蕒 H-956F | 26DBB 艸 140.10 蕒 蕒 TF-4B6E | 26DCF 艸 140.10 蕒 蕒 TF-4C27 |
| 26D95 艸 140.10 蕒 蕒 GKX-1051.36 T5-4938 | 26DA8 艸 140.10 蕒 蕒 T5-492F | 26DBC 艸 140.10 蕒 蕒 TF-4B6F | 26DD0 艸 140.10 蕒 蕒 TF-4C28 |
| 26D96 艸 140.10 蕒 蕒 GKX-1051.37 T6-6157 | 26DA9 艸 140.10 蕒 蕒 T5-4934 | 26DBD 艸 140.10 蕒 蕒 TF-4B70 | 26DD1 艸 140.10 蕒 蕒 TF-4C29 |
| 26D97 艸 140.10 蕒 蕒 GKX-1051.38 T6-6146 | 26DAA 艸 140.10 蕒 蕒 T6-6147 | 26DBE 艸 140.10 蕒 蕒 TF-4B71 | 26DD2 艸 140.10 蕒 蕒 TF-4C2A |
| 26D98 艸 140.10 蕒 蕒 GKX-1052.01 T6-613B | 26DAB 艸 140.10 蕒 蕒 T6-6149 | 26DBF 艸 140.10 蕒 蕒 TF-4B72 | 26DD3 艸 140.10 蕒 蕒 GHZ-53260.06 T6-6148 |
| 26D99 艸 140.10 蕒 蕒 GKX-1052.02 T5-4940 | 26DAC 艸 140.10 蕒 蕒 T6-614B | 26DC0 艸 140.10 蕒 蕒 TF-4B73 | 26DD4 艸 140.10 蕒 蕒 GHZ-53262.08 T5-4942 |
| 26D9A 艸 140.10 蕒 蕒 GKX-1052.04 T5-4936 | 26DAD 艸 140.10 蕒 蕒 T6-614E | 26DC1 艸 140.10 蕒 蕒 TF-4B74 | 26DD5 艸 140.10 蕒 蕒 GHZ-53263.07 T6-6153 |
| 𦵒 VN-26D9A | 26DAE 艸 140.10 蕒 蕒 T6-615A H-9C7D | 26DC2 艸 140.10 蕒 蕒 TF-4B75 | 26DD6 艸 140.10 蕒 蕒 GHZ-53263.10 |

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| 26DD7 艸 140.10 GHZ-53263.16 葶 葶 T6-6151 | 26DEB 艸 140.10 V2-8249 薄 薄 H-DFAC | 26DFF 艸 140.11 GKX-1052.11 蒟 蒟 T7-276C | 26E10 艸 140.11 GKX-1054.01 蔞 蔞 T5-503A |
| 26DD8 艸 140.10 GHZ-53264.08 蕈 蕈 T6-5768 | 26DEC 艸 140.10 V2-8245 秘 秘 T6-5768 | 26E00 艸 140.11 GKX-1052.18 基 基 T4-4C7E | 26E11 艸 140.11 GKX-1054.04 蔓 蔓 T7-276F |
| 26DD9 艸 140.10 GHZ-53264.10 粘 粘 T5-494A | 26DED 艸 140.10 V2-8246 蔞 蔞 T6-5768 | 26E01 艸 140.11 GKX-1052.21 蒨 蒨 T5-5032 | 26E12 艸 140.11 GKX-1054.08 蒨 蒨 T4-4C75 |
| 26DDA 艸 140.10 GHZ-53264.15 葱 葱 T6-615C | 26DEE 艸 140.10 V2-8248 蓊 蓊 T6-615C | 26E02 艸 140.11 GKX-1052.23 藻 藻 T4-4C69 | 26E13 艸 140.11 GKX-1054.10 藜 藜 T5-503D |
| 26ddb 艸 140.10 GHZ-53265.04 蒨 蒨 T6-615F | 26DEF 艸 140.10 V2-824A 堇 堇 T6-615F | 26E03 艸 140.11 GKX-1052.28 蒨 蒨 T4-4C7C | 26E14 艸 140.11 GKX-1054.13 蒨 蒨 T5-5042 |
| 26DDC 艸 140.10 H-A0F0 蕈 蕈 H-A0F0 | 26DF0 艸 140.10 TF-4B67 苳 苳 H-96CB | 26E04 艸 140.11 GKX-1052.35 蓊 蓊 T7-2821 | 26E15 艸 140.11 GKX-1054.15 蒨 蒨 T7-2760 |
| 26DDD 艸 140.10 GHZ-53267.02 蒨 蒨 T6-615B | 26DF1 艸 140.10 GHZ-53263.04 蒨 蒨 T6-6154 | 26E05 艸 140.11 GKX-1052.36 蒨 蒨 H-A056 | 26E16 艸 140.11 GKX-1054.18 蒨 蒨 T7-2822 |
| 26DDE 艸 140.10 GHZ-53268.03 菜 菜 T6-613A | 26DF2 艸 140.10 GHZ-53266.01 蒨 蒨 T4-466A | 26E06 艸 140.11 GKX-1053.09 蒨 蒨 T5-5035 | 26E17 艸 140.11 GKX-1054.19 蒨 蒨 T5-5040 |
| 26DDF 艸 140.10 GHZ-53270.02 蒨 蒨 T6-6135 | 26DF3 艸 140.10 GHZ-53270.14 荳 荳 T4-4654 | 26E07 艸 140.11 GKX-1053.14 蒨 蒨 T7-2824 | 26E18 艸 140.11 GKX-1054.24 蒨 蒨 T5-503F |
| 26DE0 艸 140.10 GHZ-53272.08 蒨 蒨 T6-6142 | 26DF4 艸 140.10 GHZ-53269.06 蒨 蒨 T5-4935 | 26E08 艸 140.11 GKX-1053.21 蒨 蒨 T7-2777 | 26E19 艸 140.11 GKX-1054.25 蒨 蒨 T5-5747 |
| 26DE1 艸 140.10 GHZ-53274.06 蒨 蒨 T6-613D | 26DF5 艸 140.10 GHZ-53274.01 蒨 蒨 T5-494D | 26E09 艸 140.11 GKX-1053.22 蒨 蒨 T7-275C | 26E1A 艸 140.11 GKX-1054.28 蒨 蒨 T5-5041 |
| 26DE2 艸 140.10 GHZ-80035.30 蒨 蒨 GHZ-80035.30 | 26DF6 艸 140.10 GHZ-53263.01 蒨 蒨 T7-3226 | 26E0A 艸 140.11 GKX-1053.25 蒨 蒨 T5-5039 | 26E1B 艸 140.11 GKX-1054.32 蒨 蒨 T5-504B |
| 26DE3 艸 140.10 GHZ-80036.02 蒨 蒨 T6-5750 | 26DF7 艸 140.10 GHZ-53269.02 蒨 蒨 T5-4933 | 26E0B 艸 140.11 GKX-1053.28 蒨 蒨 T7-2769 | 26E1C 艸 140.11 GKX-1054.36 蒨 蒨 T7-276B |
| 26DE4 艸 140.10 GHZ-80036.03 蒨 蒨 GHZ-80036.03 | 26DF8 艸 140.10 GHZ-53274.02 蒨 蒨 T6-6161 | 26E0C 艸 140.11 GKX-1053.30 蒨 蒨 T7-2778 | 26E1D 艸 140.11 GKX-1055.02 蒨 蒨 T7-2776 |
| 26DE5 艸 140.10 GHZ-80036.04 蒨 蒨 GHZ-80036.04 | 26DF9 艸 140.10 GHZ-53264.05 蒨 蒨 T5-4947 | 26E0D 艸 140.11 GKX-1053.31 蒨 蒨 T7-2779 | 26E1E 艸 140.11 GKX-1055.08 蒨 蒨 T7-2759 |
| 26DE6 艸 140.10 GHZ-80036.05 蒨 蒨 GHZ-80036.05 | 26DFA 艸 140.10 GHZ-53274.10 蒨 蒨 T5-494C | 26E0E 艸 140.11 GKX-1053.34 蒨 蒨 T7-276A | 26E1F 艸 140.11 GKX-1055.10 蒨 蒨 T7-2772 |
| 26DE7 艸 140.10 K4-00C3 蒨 蒨 K4-00C3 | 26DFB 艸 140.10 GHZ-21477.05 蒨 蒨 T5-5746 | 26E0F 艸 140.11 GKX-1053.35 蒨 蒨 T7-2773 | 26E20 艸 140.11 GKX-1055.13 蒨 蒨 T7-2765 |
| 26DE8 艸 140.10 V2-8242 蒨 蒨 V2-8242 | 26DFC 艸 140.10 TF-4B7B 蒨 蒨 TF-4B7B | | 26E21 艸 140.11 GKX-1055.15 蒨 蒨 T5-5048 |
| 26DE9 艸 140.10 V2-824C 蒨 蒨 V2-824C | 26DFD 艸 140.10 GHZ-53245.02 蒨 蒨 T5-493E | | |
| 26DEA 艸 140.10 TF-4B64 蒨 蒨 TF-4B64 | 26DFE 艸 140.10 V3-3743 蒨 蒨 V3-3743 | | |

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| 26E22 艸 140.11 蕮 GKX-1055.17 蕮 T5-5037 | 26E35 艸 140.11 葍 GKX-1056.05 葍 T7-276E | 26E49 艸 140.11 蕝 T7-275A | 26E5D 艸 140.11 蕻 TF-5172 |
| 26E23 艸 140.11 葎 GKX-1055.21 葎 T4-4C7B | 26E36 艸 140.11 葏 GKX-1056.06 葏 T4-4C76 | 26E4A 艸 140.11 蕞 T7-275F | 26E5E 艸 140.11 蕪 TF-5175 |
| 26E24 艸 140.11 葏 GKX-1055.22 葏 T7-2754 | 26E37 艸 140.11 蕪 GKX-1056.07 蕪 T5-5049 | 26E4B 艸 140.11 蕯 T7-2770 | 26E5F 艸 140.11 蕮 TF-5177 |
| 26E25 艸 140.11 蕮 GKX-1055.28 | 26E38 艸 140.11 蕮 GKX-1056.08 蕮 T5-5045 | 26E4C 艸 140.11 蕮 T7-2771 | 26E60 艸 140.11 蕮 GHZ-53277.10 |
| 26E26 艸 140.11 蕮 GKX-1055.29 蕮 T7-275B | 26E39 艸 140.11 蕮 GKX-1056.09 蕮 T7-2774 | 26E4D 艸 140.11 蕮 T7-2823 | 26E61 艸 140.11 蕮 GHZ-53277.11 蕮 T4-4D23 |
| 26E27 艸 140.11 蕮 GKX-1055.30 蕮 T7-2764 | 26E3A 艸 140.11 蕮 GKX-1056.12 蕮 T5-5758 | 26E4E 艸 140.11 蕮 TF-515E | 26E62 艸 140.11 蕮 GHZ-53280.14 蕮 T7-277A |
| 26E28 艸 140.11 蕮 GKX-1055.31 蕮 T7-2763 | 26E3B 艸 140.11 蕮 GHC 蕮 | 26E4F 艸 140.11 蕮 TF-515F | 26E63 艸 140.11 蕮 GHZ-53282.03 蕮 T5-5044 |
| 26E29 艸 140.11 蕮 GKX-1055.32 蕮 T7-2767 | 26E3C 艸 140.11 蕮 G4K-09146 蕮 | 26E50 艸 140.11 蕮 TF-5160 | 26E64 艸 140.11 蕮 GHZ-53282.07 蕮 T7-277E |
| 26E2A 艸 140.11 蕮 GKX-1055.33 蕮 T5-5033 | 26E3D 艸 140.12 蕮 GU-26E3D 蕮 TA-7D57 | 26E51 艸 140.11 蕮 TF-5162 | 26E65 艸 140.11 蕮 J4-765D 蕮 VN-26E65 |
| 26E2B 艸 140.11 蕮 GKX-1055.36 蕮 T7-2766 | 26E3E 艸 140.11 蕮 G4K-28709 蕮 | 26E52 艸 140.11 蕮 TF-5163 | 26E66 艸 140.11 蕮 GHZ-53285.02 蕮 |
| 26E2C 艸 140.11 蕮 GKX-1055.37 蕮 T7-277D | 26E3F 艸 140.11 蕮 G4K-27234 蕮 | 26E53 艸 140.11 蕮 TF-5166 | 26E67 艸 140.11 蕮 GHZ-53285.11 蕮 |
| 26E2D 艸 140.11 蕮 GKX-1055.38 蕮 T7-275E | 26E40 艸 140.11 蕮 J3-7B33 蕮 | 26E54 艸 140.11 蕮 TF-5167 | 26E68 艸 140.11 蕮 GHZ-53286.07 蕮 T7-2775 |
| 26E2E 艸 140.11 蕮 GKX-1055.39 蕮 T5-503E | 26E41 艸 140.11 蕮 GHZ-53260.04 蕮 | 26E55 艸 140.11 蕮 TF-5168 | 26E69 艸 140.11 蕮 GHZ-80036.06 蕮 |
| 26E2F 艸 140.11 蕮 GKX-1055.40 蕮 T7-2756 | 26E42 艸 140.11 蕮 H-8F5E 蕮 | 26E56 艸 140.11 蕮 TF-5169 | 26E6A 艸 140.11 蕮 GHZ-80036.07 蕮 T7-2768 |
| 26E30 艸 140.11 蕮 GKX-1055.41 蕮 T5-5034 | 26E43 艸 140.11 蕮 H-8F6C 蕮 | 26E57 艸 140.11 蕮 TF-516A | 26E6B 艸 140.11 蕮 GHZ-80036.08 蕮 |
| 蕮 KC-06719 蕮 V0-425C | 26E44 艸 140.11 蕮 H-8EA3 蕮 | 26E58 艸 140.11 蕮 TF-516C | 26E6C 艸 140.11 蕮 GHZ-80036.09 蕮 |
| 26E31 艸 140.11 蕮 GKX-1056.01 蕮 T5-504A | 26E45 艸 140.11 蕮 H-FBB3 蕮 | 26E59 艸 140.11 蕮 TF-516D | 26E6D 艸 140.11 蕮 GHZ-80036.10 蕮 |
| 26E32 艸 140.11 蕮 GKX-1056.02 蕮 T7-277C | 26E46 艸 140.11 蕮 T4-4D22 蕮 | 26E5A 艸 140.11 蕮 TF-516E | 26E6E 艸 140.11 蕮 TF-5171 蕮 H-FC53 |
| 26E33 艸 140.11 蕮 GKX-1056.03 蕮 T7-2762 | 26E47 艸 140.11 蕮 T5-5043 蕮 | 26E5B 艸 140.11 蕮 TF-516F | 26E6F 艸 140.11 蕮 V2-824D |
| 26E34 艸 140.11 蕮 GKX-1056.04 蕮 T7-275D | 26E48 艸 140.11 蕮 T7-2755 蕮 | 26E5C 艸 140.11 蕮 TF-5170 | |

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| 26E70 艸 140.11 蔓 V0-425B | 26E83 艸 140.11 蔦 GHZ-80036.01 | 26E94 艸 140.12 藪 GKX-1056.45 | 26EA5 艸 140.12 蔀 GKX-1057.31 |
| 26E71 艸 140.11 蕝 V2-824E | 26E84 艸 140.11 薊 TF-4C24 | 26E95 艸 140.12 葵 GKX-1056.46 | 26EA6 艸 140.12 蕞 GKX-1057.34 |
| 26E72 艸 140.11 漭 TF-5161 | 26E85 艸 140.26 薺 GHC | 26E96 艸 140.12 藟 GKX-1057.01 | 26EA7 艸 140.12 薊 GKX-1057.38 |
| 26E73 艸 140.11 蕘 V0-425D | 26E86 艸 140.12 藁 GKX-1056.13 | 26E97 艸 140.12 藟 GKX-1057.03 | 26EA8 艸 140.12 藁 GKX-1057.40 |
| 26E74 艸 140.11 藜 V2-824F | 26E87 艸 140.12 薄 GKX-1056.14 | 26E98 艸 140.12 藜 GKX-1057.05 | 26EA9 艸 140.12 藜 GKX-1058.01 |
| 26E75 艸 140.11 藟 V0-4772 | 26E88 艸 140.12 藟 GKX-1056.16 | 26E99 艸 140.12 藟 GKX-1057.10 | 26EAA 艸 140.12 藟 GKX-1058.04 |
| 26E76 艸 140.11 藟 V2-8250 | 26E89 艸 140.12 藟 VN-26E88 | 26E9A 艸 140.12 藟 GKX-1057.11 | 26EAB 艸 140.12 藟 GKX-1058.07 |
| 26E77 艸 140.11 藟 TF-516B | 26E8A 艸 140.12 藟 GKX-1056.18 | 26E9B 艸 140.12 藟 GKX-1057.12 | 26EAC 艸 140.12 藟 GKX-1058.09 |
| 26E78 艸 140.11 藟 V0-4773 | 26E8B 艸 140.12 藟 GKX-1056.27 | 26E9C 艸 140.12 藟 GKX-1057.13 | 26EAD 艸 140.12 藟 GKX-1058.12 |
| 26E79 艸 140.11 藟 V2-8251 | 26E8C 艸 140.12 藟 GKX-1056.28 | 26E9D 艸 140.12 藟 GKX-1057.15 | 26EAE 艸 140.12 藟 GKX-1058.17 |
| 26E7A 艸 140.11 藟 V2-8252 | 26E8D 艸 140.12 藟 GKX-1056.32 | 26E9E 艸 140.12 藟 GKX-1057.16 | 26EAF 艸 140.12 藟 GKX-1058.18 |
| 26E7B 艸 140.11 藟 V2-8253 | 26E8E 艸 140.12 藟 GKX-1056.34 | 26E9F 艸 140.12 藟 GKX-1057.17 | 26EB0 艸 140.12 藟 GKX-1058.21 |
| 26E7C 艸 140.11 藟 GHZ-53265.12 | 26E8F 艸 140.12 藟 GKX-1056.35 | 26EA0 艸 140.12 藟 GKX-1057.19 | 26EB1 艸 140.12 藟 GKX-1058.22 |
| 26E7D 艸 140.11 藟 GHZ-53285.15 | 26E90 艸 140.12 藟 GKX-1056.37 | 26EA1 艸 140.12 藟 GKX-1057.23 | 26EB2 艸 140.12 藟 GKX-1058.24 |
| 26E7E 艸 140.11 藟 GHZ-53283.02 | 26E91 艸 140.12 藟 GKX-1056.39 | 26EA2 艸 140.12 藟 GKX-1057.25 | 26EB3 艸 140.12 藟 GKX-1058.27 |
| 26E7F 艸 140.11 藟 GHZ-53281.03 | 26E92 艸 140.12 藟 GKX-1056.40 | 26EA3 艸 140.12 藟 GKX-1057.28 | 26EB4 艸 140.12 藟 GKX-1058.30 |
| 26E80 艸 140.11 藟 GHZ-53275.12 | 26E93 艸 140.12 藟 GKX-1056.44 | 26EA4 艸 140.12 藟 GKX-1057.29 | 26EB5 艸 140.12 藟 GKX-1058.32 |
| 26E81 艸 140.11 藟 GHZ-53284.12 | 26E94 艸 140.11 藟 V2-8256 | | 26EB6 艸 140.12 藟 GKX-1058.33 |
| 26E82 艸 140.11 藟 GHZ-53280.16 | | | 26EB7 艸 140.12 藟 GKX-1058.34 |
| | | | 26EB8 艸 140.12 藟 GKX-1058.38 |

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| 26EB9 艸 140.12 𦵑 𦵑 GKX-1058.40 T5-5038 | 26ECD 艸 140.12 𦵑 𦵑 GKX-1059.29 T7-323F | 26EE1 艸 140.12 𦵑 T7-3237 | 26EF5 艸 140.12 𦵑 TF-5749 |
| 26EBA 艸 140.12 𦵒 𦵒 GKX-1059.01 T7-322F | 26ECE 艸 140.12 𦵓 G4K-23551 | 26EE2 艸 140.12 𦵒 T7-323E | 26EF6 艸 140.12 𦵑 TF-574C |
| 26EBB 艸 140.12 𦵓 𦵓 GKX-1059.03 T5-5752 | 26ECF 艸 140.12 𦵔 G4K-11566 | 26EE3 艸 140.12 𦵓 T7-3240 | 26EF7 艸 140.12 𦵑 TF-574D |
| 26EBC 艸 140.12 𦵔 𦵔 GKX-1059.04 T7-3238 | 26ED0 艸 140.12 𦵕 H-9E6F | 26EE4 艸 140.12 𦵔 T7-3247 | 26EF8 艸 140.12 𦵑 TF-574E |
| 26EBD 艸 140.12 𦵕 𦵕 GKX-1059.09 T5-5756 | 26ED1 艸 140.12 𦵖 H-A0C5 | 26EE5 艸 140.12 𦵕 T7-3249 | 26EF9 艸 140.12 𦵑 TF-574F |
| 26EBE 艸 140.12 𦵖 𦵖 GKX-1059.13 T5-574C | 26ED2 艸 140.12 𦵗 H-FC78 | 26EE6 艸 140.12 𦵖 T7-324D | 26EFA 艸 140.12 𦵑 TF-5750 |
| 26EBF 艸 140.12 𦵗 𦵗 GKX-1059.14 T7-322D | 26ED3 艸 140.12 𦵘 H-8E42 | 26EE7 艸 140.12 𦵗 T7-324F | 26EFB 艸 140.12 𦵑 TF-5751 |
| 26EC0 艸 140.12 𦵘 𦵘 GKX-1059.15 T7-3257 | 26ED4 艸 140.12 𦵙 H-8F5A | 26EE8 艸 140.12 𦵘 T7-3254 | 26EFC 艸 140.12 𦵑 TF-5752 |
| 26EC1 艸 140.12 𦵙 𦵙 GKX-1059.16 T7-324E | 26ED5 艸 140.12 𦵚 H-90C2 | 26EE9 艸 140.12 𦵙 T7-3259 | 26EFD 艸 140.12 𦵑 TF-5753 |
| 26EC2 艸 140.12 𦵚 𦵚 GKX-1059.17 T4-532E | 26ED6 艸 140.12 𦵛 H-8EA5 | 26EEA 艸 140.12 𦵚 T7-325A | 26EFE 艸 140.13 𦵑 TF-5754 |
| 26EC3 艸 140.12 𦵛 𦵛 GKX-1059.18 T5-575C | 26ED7 艸 140.12 𦵜 H-9061 | 26EEB 艸 140.12 𦵛 TF-5737 | 26EFF 艸 140.12 𦵑 TF-5756 |
| 26EC4 艸 140.12 𦵜 𦵜 GKX-1059.19 T7-322A | 26ED8 艸 140.12 𦵝 TF-573E | 26EEC 艸 140.12 𦵜 TF-5738 | 26F00 艸 140.12 𦵑 TF-5757 |
| 26EC5 艸 140.12 𦵝 𦵝 GKX-1059.20 T4-5278 | 26ED9 艸 140.12 𦵞 TF-573F | 26EED 艸 140.12 𦵝 TF-5739 | 26F01 艸 140.12 𦵑 TF-5758 |
| 26EC6 艸 140.12 𦵞 𦵞 GKX-1059.21 T7-3239 | 26EDA 艸 140.12 𦵟 TF-5740 | 26EEE 艸 140.12 𦵞 TF-573A | 26F02 艸 140.12 𦵑 TF-5759 |
| 26EC7 心 61.15 𦵟 𦵟 GKX-1059.22 T7-422F | 26EDB 艸 140.12 𦵠 TF-5741 | 26EEF 艸 140.12 𦵟 TF-573B | 26F03 艸 140.12 𦵑 𦵑 TF-575A V2-8259 |
| 26EC8 艸 140.12 𦵠 𦵠 GKX-1059.23 T7-322B | 26EDC 艸 140.12 𦵡 T5-574A | 26EF0 艸 140.12 𦵠 TF-573C | 26F04 艸 140.12 𦵑 TF-575B |
| 26EC9 艸 140.12 𦵡 𦵡 GKX-1059.24 T7-3255 | 26EDD 艸 140.12 𦵢 T5-5750 | 26EF1 艸 140.12 𦵡 TF-573D | 26F05 艸 140.12 𦵑 TF-575C |
| 26ECA 艸 140.12 𦵢 𦵢 GKX-1059.26 T4-5332 | 26EDE 艸 140.12 𦵣 T5-5757 | 26EF2 艸 140.12 𦵢 TF-5742 | 26F06 艸 140.12 𦵑 𦵑 GHZ-53287.07 T7-3231 |
| 26ECB 艸 140.12 𦵣 𦵣 GKX-1059.27 T7-3242 | 26EDF 艸 140.12 𦵤 T7-322C | 26EF3 艸 140.12 𦵣 TF-5743 | 26F07 艸 140.12 𦵑 𦵑 GHZ-53288.09 TF-5745 |
| 26ECC 艸 140.12 𦵤 𦵤 GKX-1059.28 T7-3235 | 26EE0 艸 140.12 𦵥 T7-3234 | 26EF4 艸 140.12 𦵤 TF-5744 | 𦵥 V0-4261 |

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| 26F08 艸 140.12 煎 GHZ-53288.13 | 26F1C 艸 140.12 菘 V3-374A | 26F2F 艸 140.13 蓴 GKX-1059.47 | 26F43 艸 140.13 蒹 GKX-1061.14 | 蒹 T5-5E22 |
| 26F09 艸 140.12 藿 GHZ-53288.15 | 26F1D 艸 140.12 藿 V2-825A | 26F30 艸 140.13 藿 GKX-1059.50 | 26F44 艸 140.13 藿 GKX-1061.16 | 藿 T5-5D6E |
| 26F0A 艸 140.12 稜 GHZ-53288.18 | 26F1E 艸 140.12 藿 V2-825B | 26F31 艸 140.13 藿 GKX-1060.02 | 26F45 艸 140.13 藿 GKX-1061.23 | 藿 K4-00C4 |
| 26F0B 艸 140.12 藜 GHZ-53288.21 | 26F1F 艸 140.12 藜 V2-825D | 26F32 艸 140.13 藜 GKX-1060.03 | 26F46 艸 140.13 藜 GKX-1061.25 | 藜 T5-5D78 |
| 26F0C 艸 140.12 藜 GHZ-53292.03 | 26F20 艸 140.12 藜 V2-825C | 26F33 艸 140.13 藜 GKX-1060.05 | 26F47 艸 140.13 藜 GKX-1061.27 | 藜 T7-3A7E |
| 26F0D 艸 140.12 藜 GHZ-53293.03 | 26F21 艸 140.12 藜 GHZ-53298.16 | 26F34 艸 140.13 藜 GKX-1060.06 | 26F48 艸 140.13 藜 GKX-1061.29 | 藜 T5-5D7C |
| 26F0E 艸 140.12 藜 GHZ-53293.08 | 26F22 艸 140.12 藜 GHZ-53291.04 | 26F35 艸 140.13 藜 GKX-1060.08 | 26F49 艸 140.13 藜 GKX-1061.32 | 藜 T7-3A73 |
| 26F0F 艸 140.12 藜 GHZ-53293.12 | 26F23 艸 140.12 藜 GHZ-53290.10 | 26F36 艸 140.13 藜 GKX-1060.10 | 26F4A 艸 140.13 藜 GKX-1061.33 | 藜 T7-3B24 |
| 26F10 艸 140.12 藜 GHZ-53295.09 | 26F24 艸 140.12 藜 GHZ-53291.07 | 26F37 艸 140.13 藜 GKX-1060.11 | 26F4B 艸 140.13 藜 GKX-1061.34 | 藜 T7-3B2A |
| 26F11 艸 140.12 藜 GHZ-53297.06 | 26F25 艸 140.12 藜 V3-3747 | 26F38 艸 140.13 藜 GKX-1060.15 | 26F4C 艸 140.13 藜 GKX-1061.35 | 藜 T5-5D7B |
| 26F12 艸 140.12 藜 GHZ-53298.12 | 26F26 艸 140.12 藜 H-924F | 26F39 艸 140.13 藜 GKX-1060.18 | 26F4D 艸 140.13 藜 GKX-1061.36 | 藜 T4-584B |
| 26F13 艸 140.12 藜 GHZ-80036.12 | 26F27 艸 140.12 藜 GHZ-80036.11 | 26F3A 艸 140.13 藜 GKX-1060.19 | 26F4E 艸 140.13 藜 GKX-1061.37 | 藜 T5-5D6D |
| 26F14 艸 140.12 藜 GHZ-80036.13 | 26F28 艸 140.13 藜 V2-8244 | 26F3B 艸 140.13 藜 GKX-1060.20 | 26F4F 艸 140.13 藜 GKX-1062.04 | 藜 T5-5E23 |
| 26F15 艸 140.12 藜 GHZ-80036.14 | 26F29 艸 140.13 藜 GKX-1059.30 | 26F3C 艸 140.13 藜 GKX-1060.25 | 26F50 艸 140.13 藜 GKX-1062.10 | 藜 T4-5841 |
| 26F16 艸 140.12 藜 GHZ-80036.15 | 26F2A 艸 140.13 藜 GKX-1059.31 | 26F3D 艸 140.13 藜 GKX-1060.27 | 26F51 艸 140.13 藜 GKX-1062.11 | 藜 T7-3B30 |
| 26F17 艸 140.12 藜 GHZ-80036.16 | 26F2B 艸 140.13 藜 GKX-1059.32 | 26F3E 艸 140.13 藜 GKX-1060.30 | 26F52 艸 140.13 藜 GKX-1062.12 | 藜 T5-5D77 |
| 26F18 艸 140.12 藜 GHZ-80036.17 | 26F2C 艸 140.13 藜 GKX-1059.36 | 26F3F 艸 140.13 藜 GKX-1061.01 | 26F53 艸 140.13 藜 GKX-1062.13 | 藜 T4-5846 |
| 26F19 艸 140.12 藜 GHZ-80036.19 | 26F2D 艸 140.13 藜 GKX-1059.37 | 26F40 艸 140.13 藜 GKX-1061.02 | 26F54 艸 140.13 藜 GKX-1062.14 | 藜 T5-5D71 |
| 26F1A 艸 140.12 藜 V2-8257 | 26F2E 艸 140.13 藜 GKX-1059.39 | 26F41 艸 140.13 藜 GKX-1061.06 | | |
| 26F1B 艸 140.12 藜 V2-8258 | | 26F42 艸 140.13 藜 GKX-1061.08 | | |

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| 26F55 艸 140.13 蕝 蕝 GKX-1062.15 T5-5E24 | 26F69 艸 140.13 蓀 蓀 GKX-1062.35 T7-3B21 | 26F7D 艸 140.13 蕞 蕞 TF-5C3B | 26F91 艸 140.13 薊 薊 GHZ-53300.11 |
| 26F56 艸 140.13 蔞 蔞 GKX-1062.16 T7-3B25 | 26F6A 艸 140.13 蓊 蓊 GKX-1062.37 T7-3B37 | 26F7E 艸 140.13 蓊 蓊 TF-5C3C | 26F92 艸 140.13 蕘 蕘 蕘 GHZ-53302.01 T7-3B2D |
| 26F57 艸 140.13 蔽 蔽 GKX-1062.17 T5-5D76 | 26F6B 艸 140.13 蕙 蕙 GKX-1062.38 T5-5D74 | 26F7F 艸 140.13 蕙 蕙 TF-5C3D | 26F93 艸 140.13 蕝 蕝 GHZ-53303.04 |
| 26F58 艸 140.13 蓆 蓆 GKX-1062.18 T7-3A70 | 26F6C 艸 140.13 蕞 蕞 GKX-1062.39 T5-504D | 26F80 艸 140.13 蕞 蕞 TF-5C3E | 26F94 艸 140.13 蕞 蕞 蕞 GHZ-53303.05 T7-3B36 |
| 26F59 艸 140.13 蕞 蕞 GKX-1062.19 T7-3A75 | 26F6D 艸 140.12 蕞 蕞 GKX-1062.40 | 26F81 艸 140.13 蕞 蕞 TF-5C40 | 26F95 艸 140.13 蕞 蕞 J4-7675 |
| 26F5A 艸 140.13 蕞 蕞 GKX-1062.20 T7-4239 | 26F6E 艸 140.13 蕞 蕞 GKX-1062.41 T4-5843 | 26F82 艸 140.13 蕞 蕞 TF-5C41 | 26F96 艸 140.13 蕞 蕞 GHZ-53304.07 |
| 26F5B 艸 140.13 蕞 蕞 GKX-1062.21 T7-3A6B | 26F6F 艸 140.13 蕞 蕞 GKX-1062.43 | 26F83 艸 140.13 蕞 蕞 TF-5C42 | 26F97 艸 140.13 蕞 蕞 蕞 GHZ-53308.08 T7-3A74 |
| 26F5C 艸 140.13 蕞 蕞 GKX-1062.22 T7-3A6C | 26F70 艸 140.13 蕞 蕞 V2-825F | 26F84 艸 140.13 蕞 蕞 TF-5C43 | 26F98 艸 140.13 蕞 蕞 GHZ-53309.07 |
| 26F5D 艸 140.13 蕞 蕞 GKX-1062.23 T7-3B35 | 26F71 艸 140.13 蕞 蕞 GKX-1062.44 T7-4935 | 26F85 艸 140.13 蕞 蕞 TF-5C44 | 26F99 艸 140.13 蕞 蕞 GHZ-80036.20 |
| 26F5E 艸 140.13 蕞 蕞 GKX-1062.24 T7-3A7D | 26F72 艸 140.13 蕞 蕞 G4K-28236 | 26F86 艸 140.13 蕞 蕞 TF-5C45 | 26F9A 艸 140.13 蕞 蕞 GHZ-80036.21 |
| 26F5F 艸 140.13 蕞 蕞 GHZ-53308.09 T4-5847 | 26F73 艸 140.13 蕞 蕞 H-9373 | 26F87 艸 140.13 蕞 蕞 TF-5C46 | 26F9B 艸 140.13 蕞 蕞 蕞 GHZ-80036.22 TF-5C48 |
| 26F60 艸 140.13 蕞 蕞 GKX-1062.26 T7-3B2E | 26F74 艸 140.13 蕞 蕞 H-FDB5 | 26F88 艸 140.13 蕞 蕞 TF-5C47 | 26F9C 艸 140.13 蕞 蕞 GHZ-80036.23 |
| 26F61 艸 140.13 蕞 蕞 GKX-1062.27 T7-3A72 | 26F75 艸 140.13 蕞 蕞 T5-5D70 | 26F89 艸 140.13 蕞 蕞 TF-5C49 | 26F9D 艸 140.13 蕞 蕞 GHZ-80036.24 |
| 26F62 艸 140.13 蕞 蕞 GKX-1062.28 T7-3A77 | 26F76 艸 140.13 蕞 蕞 T5-5D72 | 26F8A 艸 140.13 蕞 蕞 TF-5C4A | 26F9E 艸 140.13 蕞 蕞 GHZ-80036.25 |
| 26F63 艸 140.13 蕞 蕞 GKX-1062.29 T7-4934 | 26F77 艸 140.13 蕞 蕞 T7-3A6D | 26F8B 艸 140.13 蕞 蕞 TF-5C4B | 26F9F 艸 140.13 蕞 蕞 蕞 TF-5C3F H-FECC |
| 26F64 艸 140.13 蕞 蕞 GKX-1062.30 T7-3A71 | 26F78 艸 140.13 蕞 蕞 T7-3B27 | 26F8C 艸 140.13 蕞 蕞 TF-5C4C | 26FA0 艸 140.13 蕞 蕞 V0-4774 |
| 26F65 艸 140.13 蕞 蕞 GKX-1062.31 T7-3B22 | 26F79 艸 140.13 蕞 蕞 T7-3B28 | 26F8D 艸 140.13 蕞 蕞 TF-5C4F | 26FA1 艸 140.13 蕞 蕞 蕞 TF-5C4E H-FBBD |
| 26F66 艸 140.13 蕞 蕞 GKX-1062.32 T7-3B29 | 26F7A 艸 140.13 蕞 蕞 T7-3B2C | 26F8E 艸 140.13 蕞 蕞 TF-5C50 | 26FA2 艸 140.13 蕞 蕞 V3-374E |
| 26F67 艸 140.13 蕞 蕞 GKX-1062.33 T7-324A | 26F7B 艸 140.13 蕞 蕞 T7-3B34 | 26F8F 艸 140.13 蕞 蕞 蕞 GHZ-53299.02 T4-5839 | 26FA3 艸 140.13 蕞 蕞 V2-8262 |
| 26F68 艸 140.13 蕞 蕞 GKX-1062.34 T7-3A79 | 26F7C 艸 140.13 蕞 蕞 TF-5C3A | 26F90 艸 140.13 蕞 蕞 GHZ-53300.10 T7-3A7A | |

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| 26FA4 艸 140.13 V2-8263 | 葱 | 26FB8 艸 140.14 GKX-1063.29 | 蒨 蒨 | 26FCA 艸 140.14 GKX-1064.18 | 藨 藨 | 26FDE 艸 140.14 H-9843 | 蒨 |
| 26FA5 艸 140.13 V2-8264 | 藨 | 26FB9 艸 140.14 GKX-1063.30 | 藨 藨 | 26FCB 艸 140.14 GKX-1064.19 | 藨 藨 | 26DFD 艸 140.14 H-96C5 | 藨 |
| 26FA6 艸 140.13 GHZ-53303.07 | 藨 | 26FBA 艸 140.14 GKX-1063.35 | 藨 藨 | 26FCC 艸 140.14 GKX-1064.21 | 藨 藨 | 26FE0 艸 140.14 T4-5D2D | 藨 |
| 26FA7 艸 140.13 TF-5755 | 藨 | 26FBB 艸 140.14 GKX-1063.37 | 藨 藨 | 26FCD 艸 140.14 GKX-1064.24 | 藨 藨 | 26FE1 艸 140.13 GKJ-00053 | 藨 藨 |
| 26FA8 艸 140.13 GHZ-53298.04 | 藨 | 26FBC 艸 140.14 GKX-1063.39 | 藨 藨 | 26FCE 艸 140.14 GKX-1064.25 | 藨 藨 | 26FE2 艸 140.14 T7-4232 | 藨 |
| 26FA9 艸 140.13 GHZ-80036.18 | 藨 | 26FBD 艸 140.14 GKX-1063.40 | 藨 藨 | 26FCF 艸 140.14 GKX-1064.28 | 藨 藨 | 26FE3 艸 140.14 T7-4234 | 藨 |
| 26FAA 艸 140.14 TF-635B | 藨 | 26FBE 艸 140.14 GKX-1063.41 | 藨 藨 | 26FD0 艸 140.14 GKX-1064.30 | 藨 藨 | 26FE4 艸 140.14 T7-4235 | 藨 |
| 26FAB 艸 140.14 GKX-1062.53 | 藨 | 26FBF 艸 140.14 GKX-1064.01 | 藨 藨 | 26FD1 艸 140.14 GKX-1064.32 | 藨 藨 | 26FE5 艸 140.14 T7-423F | 藨 |
| 26FAC 艸 140.14 GKX-1062.54 | 藨 藨 | 26FC0 艸 140.14 GKX-1064.02 | 藨 藨 | 26FD2 艸 140.14 GKX-1064.33 | 藨 藨 | 26FE6 艸 140.14 T7-4242 | 藨 |
| 26FAD 艸 140.14 GKX-1063.01 | 藨 藨 | 26FC1 艸 140.14 GKX-1064.03 | 藨 藨 | 26FD3 艸 140.14 GKX-1064.34 | 藨 藨 | 26FE7 艸 140.14 T7-4244 | 藨 |
| 26FAE 艸 140.14 GKX-1063.05 | 藨 藨 | 26FC2 艸 140.14 GKX-1064.05 | 藨 藨 | 26FD4 艸 140.15 GKX-1064.35 | 藨 藨 | 26FE8 艸 140.14 T7-424A | 藨 |
| 26FAF 艸 140.14 GKX-1063.06 | 藨 藨 | 26FC3 艸 140.14 GKX-1064.09 | 藨 藨 | 26FD5 艸 140.15 GKX-1064.37 | 藨 藨 | 26FE9 艸 140.14 T7-424E | 藨 |
| 26FB0 艸 140.14 GKX-1063.09 | 藨 藨 | 26FC4 艸 140.14 GKX-1064.10 | 藨 藨 | 26FD6 艸 140.14 GKX-1064.38 | 藨 藨 | 26FEA 艸 140.14 T7-424F | 藨 |
| 26FB1 艸 140.14 GKX-1063.11 | 藨 藨 | 26FC5 艸 140.14 GKX-1064.11 | 藨 藨 | 26FD7 艸 140.14 GKX-1064.39 | 藨 藨 | 26FEB 艸 140.14 TF-6048 | 藨 |
| 26FB2 艸 140.14 GKX-1063.13 | 藨 藨 | 26FC6 艸 140.14 GKX-1064.12 | 藨 藨 | 26FD8 艸 140.14 GKX-1064.40 | 藨 藨 | 26FEC 艸 140.14 TF-6049 | 藨 |
| 26FB3 艸 140.14 GKX-1063.15 | 藨 藨 | 26FC7 艸 140.14 GKX-1064.13 | 藨 | 26FD9 艸 140.14 GKX-1064.41 | 藨 藨 | 26FED 艸 140.14 TF-604A | 藨 |
| 26FB4 艸 140.14 GKX-1063.17 | 藨 藨 | 26FC8 艸 140.14 GKX-1064.14 | 藨 藨 | 26FDA 艸 140.14 G4K-18450 | 藨 | 26FEE 艸 140.14 TF-604B | 藨 |
| 26FB5 艸 140.14 GKX-1063.20 | 藨 藨 | 26FC9 艸 140.14 GKX-1064.17 | 藨 藨 | 26FDB 艸 140.14 G4K-21083 | 藨 | 26FEF 艸 140.14 TF-604C | 藨 |
| 26FB6 艸 140.14 GKX-1063.26 | 藨 藨 | | | 26FDC 艸 140.14 GHC | 藨 | 26FF0 艸 140.14 TF-604F | 藨 |
| 26FB7 艸 140.14 GKX-1063.27 | 藨 藨 | | | 26FDD 艸 140.15 GHC | 藨 | 26FF1 艸 140.14 TF-6050 | 藨 |

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| 26FF2 艸 140.14 蔦 TF-6051 | 27006 艸 140.14 蔓 GHZ-53313.05 T5-6427 | 2701A 艸 140.14 蕨 GHZ-53313.13 T5-6437 | 2702C 艸 140.15 藤 GKX-1065.18 T5-693B |
| 26FF3 艸 140.14 藝 TF-6052 | 27007 艸 140.14 藟 GHZ-53313.06 T7-4241 | 2701B 艸 140.14 蕨 GHZ-53317.03 T7-4243 | 2702D 艸 140.15 蕨 GKX-1065.19 T5-6935 |
| 26FF4 艸 140.14 藝 TF-6053 | 27008 艸 140.14 藟 GHZ-53314.06 | 2701C 艸 140.14 蕨 V3-3749 | 2702E 艸 140.15 蕨 VN-2702D |
| 26FF5 艸 140.14 藝 TF-6054 | 27009 艸 140.14 藟 GHZ-53316.06 | 2701D 艸 140.14 蕨 GHZ-53308.03 T7-4231 | 2702F 艸 140.15 蕨 GKX-1065.22 T5-692E |
| 26FF6 艸 140.14 藟 J4-7721 | 2700A 艸 140.14 藟 GHZ-53317.04 | 2701E 艸 140.14 蕨 V2-826A | 27030 艸 140.15 蕨 GKX-1065.23 T5-6D42 |
| 26FF7 艸 140.14 藟 J4-7722 | 2700B 艸 140.14 藟 GHZ-80036.26 | 2701F 艸 140.14 蕨 V2-826B | 27031 艸 140.15 蕨 K6-1057 |
| 26FF8 艸 140.13 藟 J4-767E | 2700C 艸 140.14 蕨 GHZ-80036.27 | 27020 艸 140.15 蕨 GKX-1064.43 T5-693E | 27032 艸 140.15 蕨 GKX-1065.24 T7-4943 |
| 26FF9 艸 140.14 藟 TF-6055 | 2700D 艸 140.14 藟 GHZ-80036.28 T7-4933 | 27021 艸 140.15 蕨 GKX-1065.03 T5-692F | 27033 艸 140.15 蕨 GKX-1065.29 T5-6938 |
| 26FFA 艸 140.14 藟 TF-6056 | 2700E 艸 140.14 藟 K4-00C5 H-89BC | 27022 艸 140.15 蕨 GKX-1065.04 T7-4F5D | 27034 艸 140.15 蕨 GKX-1065.31 T7-4946 |
| 26FFB 艸 140.14 藟 TF-6057 | 2700F 艸 140.14 藟 V2-8268 | 27023 艸 140.15 蕨 GKX-1065.05 T5-6930 | 27035 艸 140.15 蕨 GKX-1065.32 T5-6939 |
| 26FFC 艸 140.14 藟 TF-6058 | 27010 艸 140.14 藟 V0-4265 | 27024 艸 140.15 蕨 GKX-1065.07 T5-693A | 27036 艸 140.15 蕨 GKX-1065.33 T7-4941 |
| 26FFD 艸 140.14 藟 TF-6059 | 27011 艸 140.14 藟 V2-8269 | 27025 艸 140.15 蕨 GKX-1065.08 T5-6936 | 27037 艸 140.15 蕨 GKX-1065.36 T4-607D |
| 26FFE 艸 140.14 藟 TF-605A | 27012 艸 140.14 藟 V0-4266 | 27026 艸 140.15 蕨 GKX-1065.10 T4-607D | 27038 艸 140.15 蕨 VN-27026 |
| 26FFF 艸 140.14 藟 TF-605B | 27013 艸 140.14 藟 V0-4267 | 27027 艸 140.15 蕨 GKX-1065.11 T4-6079 | 27039 艸 140.15 蕨 GKX-1065.37 T7-4954 |
| 27000 艸 140.14 藟 TF-605C | 27014 艸 140.14 藟 GHZ-53314.09 T5-6435 | 27028 艸 140.15 蕨 GKX-1065.12 T5-693F | 2703A 艸 140.15 蕨 GKX-1065.38 T7-4951 |
| 27001 艸 140.14 藟 TF-605E | 27015 艸 140.14 藟 GHZ-53309.03 T5-642A | 27029 艸 140.15 蕨 GKX-1065.13 T5-6937 | 2703B 艸 140.15 蕨 GKX-1066.06 T5-6933 |
| 27002 艸 140.14 藟 TF-605F | 27016 艸 140.14 藟 GHZ-53313.10 T4-5029 | 2702A 艸 140.15 蕨 V2-826C | 2703C 艸 140.15 蕨 VN-2703A |
| 27003 艸 140.14 藟 GHZ-53312.01 | 27017 艸 140.14 藟 GHZ-53313.07 T7-4247 | 2702B 艸 140.15 蕨 GKX-1065.14 T7-4938 | 2703D 艸 140.15 蕨 GKX-1066.10 T5-693D |
| 27004 艸 140.14 藟 GHZ-53312.12 T4-5D27 | 27018 艸 140.14 藟 GHZ-53316.08 T5-6423 | | |
| 27005 艸 140.14 藟 GHZ-53313.02 T7-4240 | 27019 艸 140.14 藟 GHZ-53310.12 T5-6428 | | |

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| 2703C 艸 140.15 GKX-1066.12 | 薜 | 薜 | 2704D 艸 140.15 GKX-1066.36 | 輒 | 輒 | 27061 艸 140.15 TF-635A | 繡 | 27075 艸 140.15 V3-3750 | 蕪 |
| 2703D 艸 140.15 GKX-1066.17 | 藎 | 藎 | 2704E 艸 140.15 GKX-1066.37 | 葭 | | 27062 艸 140.15 TF-635C | 藹 | 27076 艸 140.15 V0-4269 | 蘆 |
| 2703E 艸 140.15 GKX-1066.19 | 藁 | 藁 | 2704F 艸 140.15 T7-493F | 藎 | | 27063 艸 140.15 TF-635D | 藁 | 27077 艸 140.15 V0-474A | 藎 |
| 2703F 艸 140.15 GKX-1066.21 | 薊 | 薊 | 27050 艸 140.15 G4K-22535 | 蕒 | | 27064 艸 140.15 TF-635E | 藁 | 27078 艸 140.15 V2-8260 | 藁 |
| | 薊 | | 27051 艸 140.15 T7-4936 | 蓀 | | 27065 艸 140.15 TF-635F | 藁 | 27079 艸 140.15 V2-8265 | 藁 |
| 27040 艸 140.15 GKX-1066.22 | 藎 | 藎 | 27052 艸 140.15 H-924B | 藎 | | 27066 艸 140.15 TF-6360 | 藁 | 2707A 艸 140.15 V2-826D | 藁 |
| 27041 艸 140.15 GKX-1066.23 | 藎 | 藎 | 27053 艸 140.15 H-984A | 藎 | | 27067 艸 140.15 TF-6361 | 藁 | 2707B 艸 140.16 T7-4F5E | 藁 |
| 27042 艸 140.15 GKX-1066.24 | 藎 | 藎 | 27054 艸 140.15 T7-4937 | 藎 | | 27068 艸 140.15 TF-6362 | 藁 | 2707C 艸 140.16 GKX-1066.38 | 藁 |
| | 藎 | | 27055 艸 140.15 T7-493A | 藎 | | 27069 艸 140.15 TF-6363 | 藁 | 2707D 艸 140.16 GKX-1066.39 | 藁 |
| 27043 艸 140.15 GKX-1066.25 | 藎 | 藎 | 27056 艸 140.15 T7-4948 | 藎 | | 2706A 艸 140.15 TF-6364 | 藁 | 2707E 艸 140.16 GKX-1066.43 | 藁 |
| 27044 艸 140.15 GKX-1066.26 | 藎 | 藎 | 27057 艸 140.15 T7-4950 | 藎 | | 2706B 艸 140.15 TF-6365 | 藁 | 2707F 艸 140.16 GKX-1066.44 | 藁 |
| 27045 艸 140.15 GKX-1066.28 | 藎 | 藎 | 27058 艸 140.15 T7-4952 | 藎 | | 2706C 艸 140.15 TF-6366 | 藁 | 27080 艸 140.16 GKX-1067.03 | 藁 |
| 27046 艸 140.15 GKX-1066.29 | 藎 | 藎 | 27059 艸 140.15 TF-6351 | 藎 | | 2706D 艸 140.15 TF-6367 | 藁 | 27081 艸 140.16 GKX-1067.04 | 藁 |
| 27047 艸 140.15 GKX-1066.30 | 藎 | 藎 | 2705A 艸 140.15 TF-6352 | 藎 | | 2706E 艸 140.15 TF-6368 | 藁 | 27082 艸 140.16 GKX-1067.05 | 藁 |
| 27048 艸 140.15 GKX-1066.31 | 藎 | 藎 | 2705B 艸 140.15 TF-6354 | 藎 | | 2706F 艸 140.15 TF-6369 | 藁 | 27083 艸 140.16 GKX-1067.06 | 藁 |
| 27049 艸 140.15 GKX-1066.32 | 藎 | 藎 | 2705C 艸 140.15 TF-6355 | 藎 | | 27070 艸 140.15 GHZ-53321.07 | 藁 | 27084 艸 140.16 GKX-1067.08 | 藁 |
| 2704A 艸 140.15 GKX-1066.33 | 藎 | 藎 | 2705D 艸 140.15 TF-6356 | 藎 | | 27071 艸 140.15 GHZ-53322.03 | 藁 | | 藁 |
| 2704B 艸 140.15 GKX-1066.34 | 藎 | 藎 | 2705E 艸 140.15 TF-6357 | 藎 | | 27072 艸 140.15 GHZ-80036.29 | 藁 | 27085 艸 140.16 GKX-1067.10 | 藁 |
| | 藎 | | 2705F 艸 140.15 TF-6358 | 藎 | | 27073 艸 140.15 GHZ-80036.30 | 藁 | 27086 艸 140.16 GKX-1067.23 | 藁 |
| 2704C 艸 140.15 GKX-1066.35 | 藎 | 藎 | 27060 艸 140.15 TF-6359 | 藎 | | 27074 艸 140.15 V0-4268 | 藁 | | 藁 |

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| 27087 艸 140.16 藟 GKX-1067.25 | 2709A 艸 140.16 藟 GKX-1068.28 | 270AD 艸 140.16 藟 GHC VN-270AD | 270C0 艸 140.16 藟 TF-6625 |
| 27088 艸 140.16 藟 GKX-1067.28 | 2709B 艸 140.16 藟 GKX-1068.29 | 270AE 艸 140.16 藟 H-A0F1 | 270C1 艸 140.16 藟 TF-6626 |
| 藟 H-8FA4 | 2709C 艸 140.16 藟 GKX-1068.30 | 270AF 艸 140.16 藟 H-9EFB | 270C2 艸 140.16 藟 TF-6627 |
| 27089 艸 140.16 藟 GKX-1067.29 | 2709D 艸 140.16 藟 GKX-1068.31 | 270B0 艸 140.16 藟 T7-4F52 | 270C3 艸 140.16 藟 TF-6628 |
| 藟 T5-6D3F | 2709E 艸 140.16 藟 GKX-1068.33 | 270B1 艸 140.16 藟 T7-4F56 | 270C4 艸 140.16 藟 TF-6629 |
| 藟 T5-707E | 2709F 艸 140.16 藟 GKX-1068.34 | 270B2 艸 140.16 藟 T7-4F57 | 270C5 艸 140.16 藟 TF-662A |
| 2708A 艸 140.16 藟 GKX-1068.01 | 270A0 艸 140.16 藟 GKX-1068.35 | 270B3 艸 140.16 藟 T7-4F5C | 270C6 艸 140.16 藟 TF-662B |
| 藟 T7-4F5F | 270A1 艸 140.16 藟 GKX-1068.37 | 270B4 艸 140.16 藟 T7-4F63 | 270C7 艸 140.16 藟 TF-662C |
| 2708B 艸 140.16 藟 GKX-1068.03 | 270A2 艸 140.16 藟 GKX-1068.38 | 270B5 艸 140.16 藟 T7-4F64 | 270C8 艸 140.16 藟 GHZ-53328.11 |
| 藟 T5-6D3B | 270A3 艸 140.16 藟 GKX-1068.39 | 270B6 艸 140.16 藟 TF-6579 | 藟 T7-4F4A |
| 2708C 艸 140.16 藟 GKX-1068.04 | 藟 T5-6931 | 270B7 艸 140.16 藟 TF-657A | 270C9 艸 140.16 藟 GHZ-53329.03 |
| 藟 T7-4F51 | 270A4 艸 140.16 藟 GKX-1068.40 | 270B8 艸 140.16 藟 TF-657B | 藟 T7-4F48 |
| 2708D 艸 140.16 藟 GKX-1068.06 | 藟 T7-5467 | 270B9 艸 140.16 藟 TF-657C | 270CA 艸 140.16 藟 GHZ-80037.01 |
| 藟 T7-4F50 | 270A5 艸 140.16 藟 GKX-1068.41 | 270BA 艸 140.16 藟 TF-657D | 藟 V2-8270 |
| 2708E 艸 140.16 藟 GKX-1068.08 | 藟 T7-5869 | 270BB 艸 140.16 藟 TF-657E | 270CB 艸 140.16 藟 V2-8271 |
| 藟 T7-4F4C | 270A6 艸 140.16 藟 GKX-1068.42 | 270BC 艸 140.16 藟 TF-6621 | 270CC 艸 140.15 藟 V2-8271 |
| 2708F 艸 140.16 藟 GKX-1068.12 | 藟 T5-6D3E | 270BD 艸 140.16 藟 TF-6622 | 270CD 艸 140.17 藟 H-8FA7 |
| 藟 T5-6D3E | 270A7 艸 140.16 藟 GKX-1069.01 | 270BE 艸 140.16 藟 TF-6623 | 藟 H-8FA7 |
| 27090 艸 140.16 藟 GKX-1068.16 | 藟 T7-4F49 | 270BF 艸 140.16 藟 TF-6624 | 270CE 艸 140.16 藟 T7-4F60 |
| 藟 T5-6D45 | 270A8 艸 140.16 藟 GKX-1069.02 | 藟 T5-6D48 | 270CF 艸 140.17 藟 GKX-1069.11 |
| 27091 艸 140.16 藟 GKX-1068.17 | 藟 T5-6D3A | 藟 T5-6D48 | 藟 T7-5463 |
| 藟 T7-4F4D | 270A9 艸 140.16 藟 GKX-1069.03 | 藟 T5-6D48 | 藟 T7-5463 |
| 27092 艸 140.16 藟 GKX-1068.19 | 藟 T5-6D48 | 藟 T5-6D48 | 藟 T7-5463 |
| 藟 T4-6431 | 270AA 艸 140.16 藟 GKX-1069.04 | 藟 T5-6D48 | 藟 T7-5463 |
| 27093 艸 140.16 藟 GKX-1068.20 | 藟 GKX-1069.04 | 藟 T5-6D48 | 藟 T7-5463 |
| 藟 T7-4F67 | 270AB 艸 140.16 藟 GKX-1069.06 | 藟 T5-6D48 | 藟 T7-5463 |
| 27094 艸 140.16 藟 GKX-1068.21 | 藟 GKX-1069.06 | 藟 T5-6D48 | 藟 T7-5463 |
| 藟 T5-6D3C | 270AC 艸 140.16 藟 GU-270AC | 藟 T5-6D48 | 藟 T7-5463 |
| 27095 艸 140.16 藟 GKX-1068.22 | 藟 GU-270AC | 藟 T5-6D48 | 藟 T7-5463 |
| 藟 T7-4F4B | 藟 GU-270AC | 藟 T5-6D48 | 藟 T7-5463 |
| 27096 艸 140.16 藟 GKX-1068.23 | 藟 GU-270AC | 藟 T5-6D48 | 藟 T7-5463 |
| 藟 T7-4F53 | 藟 GU-270AC | 藟 T5-6D48 | 藟 T7-5463 |
| 27097 艸 140.16 藟 GKX-1068.24 | 藟 GU-270AC | 藟 T5-6D48 | 藟 T7-5463 |
| 藟 T7-4F62 | 藟 GU-270AC | 藟 T5-6D48 | 藟 T7-5463 |
| 27098 艸 140.16 藟 GKX-1068.25 | 藟 GU-270AC | 藟 T5-6D48 | 藟 T7-5463 |
| 藟 T7-4F5B | 藟 GU-270AC | 藟 T5-6D48 | 藟 T7-5463 |
| 27099 艸 140.16 藟 GKX-1068.26 | 藟 GU-270AC | 藟 T5-6D48 | 藟 T7-5463 |
| 藟 T7-493B | 藟 GU-270AC | 藟 T5-6D48 | 藟 T7-5463 |

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| 270D2 艸 140.17 縷 GKX-1069.21 縷 H-8754 T7-5466 | 270E4 艸 140.17 蕘 GKX-1070.19 蕘 T7-5457 | 270F6 艸 140.17 蓀 V2-8273 | 2710A 艸 140.17 鞞 V0-4775 |
| 270D3 艸 140.17 蒟 GKX-1069.22 蒟 T7-545F | 270E5 艸 140.17 蕞 GKX-1070.20 蕞 T7-5455 | 270F7 艸 140.17 藟 V2-8274 | 2710B 艸 140.17 藪 T7-5458 |
| 270D4 艸 140.17 攏 GKX-1069.26 攏 T5-7124 | 270E6 艸 140.17 蕞 GKX-1070.21 蕞 T7-5460 | 270F8 艸 140.17 薇 H-FC5C | 2710C 艸 140.17 藪 H-9046 |
| 270D5 艸 140.17 蕞 GKX-1069.27 蕞 T4-672C | 270E7 艸 140.17 藟 GKX-1070.22 藟 T4-672D | 270F9 艸 140.17 鞞 T5-7121 | 2710D 艸 140.18 藟 GKX-1070.33 藟 J4-7733 VN-2710D 藟 T5-7424 |
| 270D6 艸 140.17 藟 GKX-1069.29 藟 T4-672A | 270E8 艸 140.17 藟 GKX-1070.23 藟 T5-7123 | 270FA 艸 140.17 藟 T7-5456 | 2710E 艸 140.18 藟 GKX-1070.35 藟 T4-6936 |
| 270D7 艸 140.17 藟 GKX-1069.30 藟 T5-5459 | 270E9 艸 140.17 藟 GKX-1070.25 藟 T5-7129 | 270FB 艸 140.17 藟 T7-545D | 2710F 艸 140.18 藟 GKX-1070.40 藟 T5-7425 |
| 270D8 艸 140.17 藟 GKX-1069.31 藟 T4-672E | 270EA 艸 140.17 藟 GKX-1070.26 藟 T5-712A | 270FC 艸 140.17 藟 T7-5461 | 27110 艸 140.18 藟 GKX-1070.41 藟 VN-27110 藟 T5-7427 |
| 270D9 艸 140.17 藟 GKX-1069.34 藟 T5-7122 藟 VN-270D9 | 270EB 艸 140.17 藟 GKX-1070.27 藟 T7-5454 | 270FD 艸 140.17 藟 TF-6838 藟 V2-8272 | 27111 艸 140.18 藟 GKX-1070.43 藟 T5-7428 |
| 270DA 艸 140.17 藟 GKX-1069.38 藟 T5-5464 | 270EC 艸 140.17 藟 GKX-1070.28 藟 T7-545C | 270FE 艸 140.17 藟 TF-683A | 27112 艸 140.18 藟 GKX-1070.44 藟 T7-5870 |
| 270DB 艸 140.17 藟 GKX-1070.01 藟 T5-7125 | 270ED 艸 140.17 藟 GKX-1070.29 藟 T7-5459 | 270FF 艸 140.17 藟 TF-683B | 27113 艸 140.18 藟 GKX-1070.45 藟 T5-7429 |
| 270DC 艸 140.17 藟 GKX-1070.04 藟 T5-5465 | 270EE 艸 140.17 藟 GKX-1070.30 藟 T7-4F4F | 27100 艸 140.17 藟 TF-683C | 27114 艸 140.18 藟 GKX-1071.01 藟 T4-693B |
| 270DD 艸 140.17 藟 GKX-1070.05 藟 T4-6729 | 270EF 艸 140.17 藟 GKX-1070.31 藟 T7-545A | 27101 艸 140.17 藟 TF-683D | 27115 艸 140.18 藟 GKX-1071.04 藟 T4-693A |
| 270DE 艸 140.17 藟 GKX-1070.10 藟 T5-6D49 | 270F0 艸 140.17 藟 GKX-1070.32 藟 T7-5876 藟 VN-270F0 藟 H-8FA8 | 27102 艸 140.17 藟 TF-683E | 27116 艸 140.18 藟 GKX-1071.06 藟 T7-5877 |
| 270DF 艸 140.17 藟 GKX-1070.13 藟 T5-7127 | 270F1 艸 140.17 藟 GHZ-53331.04 藟 MA-8FA8 | 27103 艸 140.17 藟 TF-683F | 27117 艸 140.18 藟 GKX-1071.07 藟 T7-5875 |
| 270E0 艸 140.17 藟 GKX-1070.14 藟 T7-545B | 270F2 艸 140.17 藟 G4K-13029 藟 VN-270F2 | 27104 艸 140.17 藟 TF-6841 | 27118 艸 140.18 藟 GKX-1071.08 藟 T7-586D |
| 270E1 艸 140.17 藟 GKX-1070.16 藟 T7-5453 | 270F3 艸 140.17 藟 GHC 藟 T7-5453 | 27105 艸 140.17 藟 TF-6842 | 27119 艸 140.18 藟 GKX-1071.09 藟 T7-5C53 |
| 270E2 艸 140.17 藟 GKX-1070.17 藟 T5-7126 | 270F4 艸 140.17 藟 J3-7B49 | 27106 艸 140.17 藟 TF-6843 | 2711A 艸 140.18 藟 GKX-1071.10 藟 T5-7423 |
| 270E3 艸 140.17 藟 GKX-1070.18 藟 T7-5462 | 270F5 艸 140.17 藟 V3-353C | 27107 艸 140.17 藟 TF-6844 | |
| | | 27108 艸 140.17 藟 V0-4746 | |
| | | 27109 艸 140.17 藟 TF-6840 藟 H-9845 | |

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| 2711B 艸 140.18 藟 GKX-1071.11 | 藟 T5-7426 | 2712F 艸 140.18 藟 GHZ-80037.02 | 藟 GHZ-80037.02 | 27142 艸 140.19 藟 GKX-1071.46 | 藟 T7-5C5B | 27156 艸 140.20 藟 GKX-1072.09 | 藟 T5-7823 |
| 2711C 艸 140.18 藟 GKX-1071.12 | 藟 T7-586F | 27130 艸 140.18 藟 GHZ-80037.03 | 藟 GHZ-80037.03 | 27143 艸 140.19 藟 GKX-1071.47 | 藟 T5-7642 | 27157 艸 140.20 藟 GKX-1072.10 | 藟 T5-7822 |
| 2711D 艸 140.18 藟 GKX-1071.13 | 藟 T4-6938 | 27131 艸 140.18 藟 K4-00C6 | 藟 K4-00C6 | 27144 艸 140.19 藟 GKX-1071.48 | 藟 T5-7940 | 27158 艸 140.20 藟 GKX-1072.11 | 藟 T5-7821 |
| 2711E 艸 140.18 藟 GKX-1071.14 | 藟 T4-6939 | 27132 艸 140.18 藟 V0-426D | 藟 V0-426D | 27145 艸 140.19 藟 GKX-1071.49 | 藟 T7-5C55 | 27159 艸 140.20 藟 GKX-1072.13 | 藟 T7-5F40 |
| 2711F 艸 140.18 藟 GKX-1071.15 | 藟 T7-586E | 27133 艸 140.18 藟 V3-3754 | 藟 V3-3754 | 27146 艸 140.19 藟 GKX-1071.50 | 藟 T5-7644 | 2715A 艸 140.20 藟 GKX-1072.14 | 藟 T5-7824 |
| 27120 艸 140.18 藟 GKX-1071.16 | 藟 T4-6934 | 27134 艸 140.18 藟 VN-27134 | 藟 VN-27134 | 27147 艸 140.19 藟 GKX-1072.01 | 藟 T7-5C57 | 2715B 艸 140.20 藟 GKX-1072.16 | 藟 T7-5F42 |
| 27121 艸 140.18 藟 GKX-1071.17 | 藟 T7-5873 | 27135 艸 140.18 藟 V3-3753 | 藟 V3-3753 | 27148 艸 140.19 藟 GKX-1072.02 | 藟 T7-5C58 | 2715C 艸 140.20 藟 GKX-1072.17 | 藟 T7-5F46 |
| 27122 艸 140.18 藟 GKX-1071.18 | 藟 T7-586B | 27136 艸 140.19 藟 GKX-1071.24 | 藟 T7-5C4F | 27149 艸 140.19 藟 GKX-1072.03 | 藟 T7-5C4D | 2715D 艸 140.20 藟 GKX-1072.18 | 藟 T7-5F43 |
| 27123 艸 140.18 藟 GKX-1071.19 | 藟 T7-5878 | 27137 艸 140.19 藟 GKX-1071.25 | 藟 T7-5C5A | 2714A 艸 140.19 藟 GKX-1072.04 | 藟 T7-5C50 | 2715E 艸 140.20 藟 GKX-1072.19 | 藟 T7-5F44 |
| 27124 艸 140.18 藟 GKX-1071.20 | 藟 GKX-1071.20 | 27138 艸 140.19 藟 GKX-1071.26 | 藟 T4-6A75 | 2714B 艸 140.19 藟 GKX-1072.05 | 藟 T5-7641 | 2715F 艸 140.20 藟 GKX-1072.20 | 藟 T7-5F49 |
| 27125 艸 140.18 藟 G4K-29263 | 藟 G4K-29263 | 27139 艸 140.19 藟 GKX-1071.32 | 藟 T5-7640 | 2714C 艸 140.19 藟 GKX-1072.06 | 藟 T7-5C56 | 27160 艸 140.20 藟 GKX-1072.21 | 藟 T7-5F41 |
| 27126 艸 140.18 藟 H-FEFA | 藟 H-FEFA | 2713A 艸 140.19 藟 GKX-1071.33 | 藟 T4-6A74 | 2714D 艸 140.19 藟 GKX-1072.07 | 藟 T7-5C54 | 27161 艸 140.20 藟 GKX-1072.22 | 藟 T7-5F47 |
| 27127 艸 140.18 藟 H-9560 | 藟 H-9560 | 2713B 艸 140.19 藟 GKX-1071.36 | 藟 T5-763F | 2714E 艸 140.19 藟 T7-5C52 | 藟 T7-5C52 | 27162 艸 140.20 藟 GKX-1072.23 | 藟 T5-7942 |
| 27128 艸 140.18 藟 T7-586A | 藟 T7-586A | 2713C 艸 140.19 藟 GKX-1071.39 | 藟 T4-6A71 | 2714F 艸 140.19 藟 T7-5C59 | 藟 T7-5C59 | 27163 艸 140.20 藟 GKX-1072.24 | 藟 GKX-1072.24 |
| 27129 艸 140.18 藟 T7-586C | 藟 T7-586C | 2713D 艸 140.19 藟 GKX-1071.41 | 藟 T4-6A73 | 27150 艸 140.19 藟 TF-6A6D | 藟 TF-6A6D | 27164 艸 140.20 藟 H-9F48 | 藟 H-9F48 |
| 2712A 艸 140.18 藟 T7-5871 | 藟 T7-5871 | 2713E 艸 140.19 藟 GKX-1071.42 | 藟 T4-6A72 | 27151 艸 140.19 藟 TF-6A6E | 藟 TF-6A6E | 27165 艸 140.20 藟 H-9247 | 藟 H-9247 |
| 2712B 艸 140.18 藟 T7-5874 | 藟 T7-5874 | 2713F 艸 140.19 藟 GKX-1071.43 | 藟 T4-6A70 | 27152 艸 140.19 藟 TF-6A6F | 藟 TF-6A6F | 27166 艸 140.20 藟 TF-6B60 | 藟 TF-6B60 |
| 2712C 艸 140.18 藟 TF-6968 | 藟 TF-6968 | 27140 艸 140.19 藟 GKX-1071.44 | 藟 T5-7643 | 27153 艸 140.19 藟 GHZ-53337.14 | 藟 T7-5C4E | 27167 艸 140.20 藟 TF-6B61 | 藟 TF-6B61 |
| 2712D 艸 140.18 藟 TF-696B | 藟 TF-696B | 27141 艸 140.19 藟 GKX-1071.45 | 藟 T7-5C51 | 27154 艸 140.19 藟 TF-696A | 藟 TF-696A | 27168 艸 140.20 藟 TF-6B63 | 藟 TF-6B63 |
| 2712E 艸 140.18 藟 TF-696C | 藟 TF-696C | | | 27155 艸 140.19 藟 V2-8275 | 藟 V2-8275 | 27169 艸 140.20 藟 GHZ-53337.19 | 藟 T7-5F45 |

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| 2716A 艸 140.20 GHZ-53337.23 | 藿 | 藿 | 2717E 艸 140.22 GKX-1072.41 | 藨 | 藨 | 27191 艸 140.24 GKX-1072.54 | 藿 | 藿 | 271A5 虎 141.5 GKX-1073.23 | 虜 | 虜 |
| 2716B 艸 140.20 V2-8276 | 藿 | | 2717F 艸 140.22 GFZ-F956 | 藨 | | 27192 艸 140.24 GKX-1072.55 | 藿 | 藿 | 271A6 虎 141.5 GKX-1073.24 | 虜 | 虜 |
| 2716C 艸 140.20 V3-353D | 藿 | | 27180 艸 140.22 GHC | 藨 | | 27193 艸 140.33 GKX-1072.59 | 藿 | 藿 | 271A7 虎 141.5 GKX-1074.05 | 虜 | 虜 |
| 2716D 艸 140.20 V0-4776 | 藿 | | 27181 艸 140.22 T7-6258 | 藨 | | 27194 艸 140.25 GKX-1072.60 | 藿 | 藿 | 271A8 虎 141.5 GKX-1074.06 | 虜 | 虜 |
| 2716E 艸 140.21 GKX-1072.26 | 藿 | 藿 | 27182 艸 140.22 GHZ-53339.13 | 藨 | | 27195 艸 140.25 GKX-1072.61 | 藿 | 藿 | 271A9 虎 141.5 GKX-1074.07 | 虜 | 虜 |
| 2716F 艸 140.21 GKX-1072.30 | 藿 | 藨 | 27183 艸 140.22 GHZ-53339.15 | 藨 | 藨 | 27196 艸 140.26 GKX-1072.62 | 藨 | 藨 | 271AA 虎 141.5 GKX-1074.08 | 虜 | 虜 |
| 27170 艸 140.21 GKX-1072.31 | 藨 | 藨 | 27184 艸 140.22 V2-8278 | 藨 | | 27197 艸 140.27 GKX-1072.63 | 藨 | 藨 | 271AB 虎 141.5 GKX-1074.09 | 虜 | 虜 |
| 27171 艸 140.21 GKX-1072.32 | 藨 | 藨 | 27185 艸 140.22 TF-6C51 | 藨 | | 27198 艸 140.39 GKX-1072.64 | 藨 | 藨 | 271AC 虎 141.5 GKX-1074.10 | 虜 | 虜 |
| 27172 艸 140.21 GKX-1072.34 | 藨 | 藨 | 27186 示 113.21 GHZ-53339.04 | 藨 | 藨 | 27199 艸 140.29 GKX-1072.65 | 藨 | 藨 | 271AD 虎 141.5 GHZ-42822.05 | 虜 | 虜 |
| 27173 艸 140.21 GKX-1072.35 | 藨 | 藨 | 27187 艸 140.23 GKX-1072.46 | 藨 | 藨 | 2719A 艸 140.26 T7-655F | 藨 | | 271AE 虎 141.5 GHZ-42822.06 | 虜 | 虜 |
| 27174 艸 140.21 T7-613C | 藨 | | 27188 艸 140.23 GKX-1072.47 | 藨 | 藨 | 2719B 虎 141.2 TF-2865 | 虜 | | 271AF 虎 141.5 GHZ-42820.08 | 虜 | 虜 |
| 27175 艸 140.24 H-90FB | 藨 | | 27189 艸 140.23 GKX-1072.48 | 藨 | 藨 | 2719C 虎 141.3 GKX-1073.08 | 虜 | 虜 | 271B0 虎 141.5 GHZ-42821.01 | 虜 | 虜 |
| 27176 艸 140.21 TF-6C38 | 藨 | | 2718A 艸 140.23 GKX-1072.49 | 藨 | 藨 | 2719D 虎 141.3 GKX-1073.12 | 虜 | 虜 | 271B1 虎 141.6 GKX-1074.16 | 虜 | 虜 |
| 27177 艸 140.21 TF-6C39 | 藨 | | 2718B 艸 140.23 VN-2718A | 藨 | | 2719E 虎 141.3 GHZ-42820.06 | 虜 | 虜 | 271B2 虎 141.6 T5-3B71 | 虜 | 虜 |
| 27178 艸 140.21 GHZ-53338.17 | 藨 | 藨 | 2718C 艸 140.23 G4K-13192 | 藨 | 藨 | 2719F 虎 141.4 GHC | 虜 | 虜 | 271B3 虎 141.6 T6-4E3D | 虜 | 虜 |
| 27179 艸 140.21 GHZ-80037.04 | 藨 | | 2718D 艸 140.23 TF-6C6B | 藨 | 藨 | 271A0 虎 141.4 TF-324E | 虜 | | 271B4 虎 141.6 TF-3F22 | 虜 | 虜 |
| 2717A 艸 140.22 GKX-1072.36 | 藨 | 藨 | 2718E 艸 140.23 TF-6C6D | 藨 | | 271A1 虎 141.4 GHZ-42819.09 | 虜 | | 271B5 虎 141.6 TF-3F23 | 虜 | 虜 |
| 2717B 艸 140.22 GKX-1072.37 | 藨 | 藨 | 2718F 艸 140.24 GKX-1072.51 | 藨 | 藨 | 271A2 虎 141.4 GHZ-42820.01 | 虜 | | 271B6 虎 141.6 TF-3F24 | 虜 | 虜 |
| 2717C 艸 140.22 GKX-1072.38 | 藨 | 藨 | 27190 艸 140.24 GKX-1072.53 | 藨 | 藨 | 271A3 虎 141.5 GKX-1073.20 | 虜 | 虜 | 271B7 虎 141.6 GHZ-42821.05 | 虜 | 虜 |
| 2717D 艸 140.22 GKX-1072.39 | 藨 | 藨 | | | | 271A4 虎 141.5 GKX-1073.22 | 虜 | 虜 | 271B8 虎 141.6 GHZ-42821.07 | 虜 | 虜 |

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| 271B9 虎 141.6 慮 GHZ-42821.08 | 271CD 虎 141.8 𧈧 𧈧 GHZ-42826.03 T4-466E | 271E0 虎 141.10 𧈩 𧈩 GKX-1075.32 T4-5335 | 271F3 虎 141.11 𧈭 TF-5C51 |
| 271BA 虎 141.7 𧈡 𧈡 GKX-1074.19 T5-4255 | 271CE 虎 141.8 𧈣 𧈣 VN-271CD H-9CA4 | 271E1 虎 141.10 𧈪 𧈪 GKX-1075.33 T5-5767 | 271F4 虎 141.11 虞 TF-5C52 |
| 271BB 虎 141.7 𧈢 𧈢 GKX-1074.22 T5-4251 | 271CF 虎 141.9 𧈥 𧈥 GHZ-42826.04 | 271E2 虎 141.10 𧈫 𧈫 GKX-1075.34 T7-3260 | 271F5 虎 141.11 𧈯 TF-5C53 |
| 271BC 虎 141.7 𧈣 𧈣 GKX-1074.27 T5-4252 | 271D0 虎 141.9 𧈧 𧈧 GKX-1075.19 T7-2829 | 271E3 虎 141.10 𧈬 𧈬 GKX-1075.35 T7-325C | 271F6 虎 141.11 𧈰 GHZ-42829.21 |
| 271BD 虎 141.7 𧈤 𧈤 GKX-1075.01 T6-576B | 271D1 虎 141.9 𧈩 𧈩 GKX-1075.20 T7-2827 | 271E4 虎 141.10 𧈭 𧈭 GKX-1075.36 T7-325D | 271F7 虎 141.11 𧈱 GHZ-42829.23 |
| 271BE 虎 141.7 虞 GKX-1075.02 T6-576A | 271D2 虎 141.9 𧈪 𧈪 GKX-1075.22 T7-325F | 271E5 虎 141.10 𧈮 𧈮 GKX-1075.37 T4-5338 | 271F8 虎 141.11 𧈲 GHZ-42829.24 |
| 271BF 虎 141.7 膚 GKX-1075.03 T6-5769 | 271D3 虎 141.9 𧈫 𧈫 GKX-1075.23 T5-504E | 271E6 虎 141.10 𧈯 𧈯 GKX-1075.38 T4-5337 | 271F9 虎 141.11 𧈳 GHZ-42829.25 |
| 271C0 虎 141.7 虞 G4K-17579 | 271D4 虎 141.9 𧈬 𧈬 GKX-1075.24 T7-2826 | 271E7 虎 141.10 𧈰 𧈰 GKX-1075.39 T5-576D | 271FA 虎 141.11 𧈴 GHZ-42831.08 |
| 271C1 虎 141.8 𧈭 𧈭 GKX-1075.04 T5-494F | 271D5 虎 141.9 𧈮 𧈮 T7-2828 | 271E8 虎 141.10 𧈱 T7-325E | 271FB 虎 141.12 𧈵 𧈵 GKX-1075.47 T7-4251 |
| 271C2 虎 141.8 𧈯 𧈯 GKX-1075.06 T6-6162 | 271D6 虎 141.9 𧈰 𧈰 GHC | 271E9 虎 141.10 𧈲 TF-575D | 271FC 虎 141.12 𧈶 𧈶 GKX-1075.48 T5-643D |
| 271C3 虎 141.8 𧈱 𧈱 GKX-1075.07 T6-6166 | 271D7 虎 141.9 𧈲 𧈲 TF-5179 | 271EA 虎 141.10 𧈳 TF-575E | 271FD 虎 141.12 虞 GKX-1075.50 T4-5D33 |
| 271C4 虎 141.8 𧈴 𧈴 GKX-1075.10 T4-466F | 271D8 虎 141.9 𧈵 𧈵 GHZ-42829.17 T7-2629 | 271EB 虎 141.10 𧈴 TF-575F | 271FE 虎 141.12 𧈷 GKX-1075.51 T7-4250 |
| 271C5 虎 141.8 𧈶 𧈶 GKX-1075.12 T6-6165 | 271D9 虎 141.9 𧈷 GHZ-42828.01 | 271EC 虎 141.10 𧈵 T5-576C | 271FF 虎 141.12 𧈸 𧈸 GKX-1075.52 T4-5D31 |
| 271C6 虎 141.8 𧈸 𧈸 GKX-1075.13 T6-6167 | 271DA 虎 141.9 𧈹 GHZ-42828.03 | 271ED 虎 141.10 𧈶 𧈶 GHZ-42828.16 T7-325B | 27200 虎 141.12 虞 GKX-1075.54 T7-4252 |
| 271C7 虎 141.8 𧈺 𧈺 GKX-1075.14 T6-6163 | 271DB 虎 141.9 𧈻 GHZ-42828.04 | 271EE 虎 141.10 𧈷 GHZ-42829.08 | 27201 虎 141.12 𧈼 GKX-1076.01 T5-643C |
| 271C8 虎 141.8 𧈻 𧈻 GKX-1075.15 T6-6164 | 271DC 虎 141.10 𧈽 𧈽 GKX-1075.26 T5-576A | 271EF 虎 141.10 𧈸 GHZ-42829.09 | 27202 虎 141.13 𧈿 G4K-26787 |
| 271C9 虎 141.8 𧈼 T5-4950 | 271DD 虎 141.10 𧈿 𧈿 GKX-1075.28 T5-576B | 271F0 虎 141.10 𧈹 GHZ-42829.12 | 27203 虎 141.12 𧉀 TF-6060 |
| 271CA 虎 141.8 𧉁 𧉁 TF-4C2B VN-271CA | 271DE 虎 141.10 𧉂 𧉂 GKX-1075.29 T5-5768 | 271F1 虎 141.11 𧉃 𧉃 GKX-1075.41 T4-584C | 27204 虎 141.12 𧉄 GHZ-42830.08 |
| 271CB 虎 141.8 𧉄 TF-4C2C | 271DF 虎 141.10 𧉅 𧉅 GKX-1075.30 T5-5769 | 271F2 虎 141.11 𧉆 𧉆 GKX-1075.45 T7-3B39 | 27205 虎 141.13 𧉇 GKX-1076.02 |
| 271CC 虎 141.8 𧉇 GHZ-42826.02 | | | 27206 虎 141.13 𧉈 𧉈 GKX-1076.03 T7-4956 |

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| 27207 虺 141.13 GKX-1076.05 | 虺 虺 T7-4955 | 2721B 虺 141.17 H-9571 | 虺 虺 | 2722E 虫 142.3 GKX-1077.08 | 虺 虺 T6-344D | 27241 虫 142.4 GKX-1077.34 | 虺 虺 T5-3032 |
| 27208 虺 141.13 GKX-1076.06 | 虺 虺 T4-607E | 2721C 虺 141.20 GKX-1076.18 | 虺 虺 T4-6E38 | 2722F 虫 142.3 GKX-1077.09 | 虺 虺 T6-344C | 27242 虫 142.4 GKX-1077.39 | 虺 虺 T6-3B66 |
| 27209 虺 141.13 GKX-1076.07 | 虺 虺 T7-4957 | 2721D 虫 142.1 GKX-1076.21 | 虺 虺 T5-2475 | 27230 虫 142.3 GKX-1077.11 | 虺 虺 T6-344E | 27243 虫 142.4 GKX-1077.41 | 虺 虺 T4-2F6C |
| 2720A 虺 141.13 GHZ-42831.06 | 虺 虺 | 2721E 虫 142.1 GHZ-42833.02 | 虺 虺 T6-2929 | 27231 虫 142.3 G4K-16363 | | 27244 虫 142.4 GKX-1078.01 | 虺 虺 T4-2F6A |
| 2720B 虺 141.14 GKX-1076.08 | 虺 虺 T7-4F69 | 2721F 虫 142.2 GKX-1076.27 | 虺 虺 T4-2822 | 27232 虫 142.3 GHC | | 27245 虫 142.4 GKX-1078.04 | 虺 虺 T4-2F6E |
| 2720C 虺 141.14 GKX-1076.09 | 虺 虺 | 27220 虫 142.2 GKX-1076.29 | 虺 虺 T6-2E25 | 27233 虫 142.3 GHC | | 27246 虫 142.4 GKX-1078.06 | 虺 虺 T5-302E |
| 2720D 虺 141.14 GKX-1076.10 | 虺 虺 T5-6D4A | 27221 虫 142.2 GHC | 虺 虺 | 27234 虫 142.3 TF-2D3D | | 27247 虫 142.4 GKX-1078.11 | 虺 虺 T6-3B70 |
| 2720E 虺 141.14 GKX-1076.11 | 虺 虺 T7-4F6A | 27222 虫 142.2 G4K-22536 | 虺 虺 | 27235 虫 142.3 TF-2D3F | | 27248 虫 142.4 GKX-1078.24 | 虺 虺 T5-3029 |
| 2720F 虺 141.14 GFZ-F74B | 虺 虺 | 27223 虫 142.2 TF-2866 | 虺 虺 V2-8279 | 27236 虫 142.3 TF-2D42 | | 27249 虫 142.4 GKX-1078.27 | 虺 虺 T6-3B6B |
| 27210 食 184.11 GHZ-42831.03 | 虺 虺 T7-4C26 | 27224 虫 142.2 TF-2867 | 虺 虺 | 27237 虫 142.3 TF-2D43 | | 2724A 虫 142.4 GKX-1079.02 | 虺 虺 T5-3031 |
| 27211 虺 141.15 GKX-1076.12 | 虺 虺 T5-712C | 27225 虫 142.2 TF-2869 | 虺 虺 | 27238 虫 142.3 TF-2D44 | | 2724B 虫 142.4 GKX-1079.03 | 虺 虺 T5-3028 |
| 27212 虺 141.15 GKX-1076.13 | 虺 虺 T7-4F68 | 27226 虫 142.2 GHZ-42834.02 | 虺 虺 | 27239 虫 142.3 GHZ-42834.13 | 虺 虺 TF-2D41 | 2724C 虫 142.4 GKX-1079.04 | 虺 虺 T6-3B6A |
| 27213 虺 141.15 GKX-1076.14 | 虺 虺 T5-712B | 27227 虫 142.2 GHZ-42834.04 | 虺 虺 TF-286A | 2723A 虫 142.3 GHZ-42835.02 | 虺 虺 T4-2B41 | 2724D 虫 142.4 GKX-1079.05 | 虺 虺 T5-302F |
| 27214 虺 141.15 GHZ-42832.13 | 虺 虺 | 27228 虫 142.2 VN-27227 | 虺 虺 | 2723B 虫 142.4 GKX-1077.23 | 虺 虺 T5-3030 | 2724E 虫 142.4 GKX-1079.06 | 虺 虺 T5-3034 |
| 27215 虺 141.15 GHZ-42832.12 | 虺 虺 T5-704D | 27229 虫 142.3 GKX-1076.35 | 虺 虺 T4-2B43 | 2723C 虫 142.4 GKX-1077.26 | 虺 虺 T6-3B68 | 2724F 虫 142.4 GKX-1079.07 | 虺 虺 T6-3B6E |
| 27216 虺 141.15 GHZ-42832.06 | 虺 虺 T7-546A | 2722A 虫 142.3 GKX-1076.37 | 虺 虺 T6-344B | 2723D 虫 142.4 GKX-1077.29 | 虺 虺 T5-302C | 27250 虫 142.4 GKX-1079.08 | 虺 虺 T6-3B64 |
| 27217 虺 141.15 GHZ-42832.07 | 虺 虺 T7-5469 | 2722B 虫 142.3 GKX-1076.39 | 虺 虺 T4-2B40 | 2723E 虫 142.4 GKX-1077.30 | 虺 虺 T5-3033 | 27251 虫 142.4 GKX-1079.10 | 虺 虺 T5-302B |
| 27218 虺 141.16 GKX-1076.15 | 虺 虺 T5-742A | 2722C 虫 142.3 GKX-1077.01 | 虺 虺 T4-2B42 | 2723F 虫 142.4 GKX-1077.31 | 虺 虺 T6-3B67 | 27252 虫 142.4 G4K-16710 | 虺 虺 UTC-00743 |
| 27219 虺 141.16 GHZ-42832.10 | 虺 虺 | 2722D 虫 142.3 GKX-1077.02 | 虺 虺 T6-344A | 27240 虫 142.4 GKX-1077.32 | 虺 虺 T5-302D | | |
| 2721A 虺 141.17 GKX-1076.16 | 虺 虺 T7-5C24 | | | | | | |

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| 27254 虫 142.4 虬 GHC | 27267 虫 142.5 蛙 GKX-1080.06 蛙 T4-3523 | 27277 虫 142.5 蚕 GKX-1081.10 蚕 T6-444D | 2728A 虫 142.5 蛹 V2-827B |
| 27255 虫 142.4 蚕 T6-3B65 | 27268 虫 142.5 蛭 K6-105A 蛭 H-8745 | 27278 虫 142.5 蛴 G4K-24103 | 2728B 虫 142.5 蚱 V2-827C 蚱 H-9CAA |
| 27256 虫 142.4 蚌 TF-324F | 27269 虫 142.5 蛭 GKX-1080.07 蛭 T6-444C | 27279 虫 142.5 虬 GHC | 2728C 虫 142.5 蚱 V0-4278 |
| 27257 虫 142.4 蚕 GHZ-42837.04 蚕 T6-3B6C | 27270 虫 142.5 蛭 GKX-1080.08 蛭 T5-353C | 2727A 虫 142.5 蚱 GHC | 2728D 虫 142.5 蚱 GHZ-42843.03 蚱 T5-353F |
| 27258 虫 142.4 蚕 GHZ-42838.06 蚕 T6-3B6D | 27271 虫 142.5 蛭 GKX-1080.09 蛭 T4-3521 | 2727B 虫 142.5 蚌 TF-3836 蚌 V3-375B | 2728E 虫 142.5 蚱 T5-353B 蚱 V2-827E |
| 27259 虫 142.4 蛭 V0-4275 | 27272 虫 142.5 蛭 GKX-1080.10 蛭 T5-353D | 2727C 虫 142.5 蚱 TF-3837 | 2728F 虫 142.6 蚱 GKX-1081.16 蚱 T5-3B73 |
| 2725A 虫 142.4 蛭 V0-4276 | 27273 虫 142.5 蛭 GKX-1080.13 蛭 T6-4446 | 2727D 虫 142.5 蛭 TF-3838 | 27290 虫 142.6 蚱 GKX-1081.19 蚱 T6-4E40 |
| 2725B 虫 142.4 蛭 GHZ-42838.04 蛭 T5-302A | 27274 虫 142.5 蛭 VN-2726C 蛭 T5-3541 | 2727E 虫 142.5 蚱 TF-3839 | 27291 虫 142.6 蚱 GKX-1081.21 蚱 TF-3F28 |
| 2725C 虫 142.4 蚕 GHZ-42840.03 蚕 T6-3B6F | 27275 虫 142.5 蛭 GKX-1080.18 蛭 T5-3541 | 2727F 虫 142.5 蚱 TF-383B | 27292 虫 142.6 蚱 GKX-1081.28 蚱 T4-3A73 |
| 2725D 虫 142.4 蚱 V0-4272 | 27276 虫 142.5 蛭 VN-2726D 蛭 T6-4449 | 27280 虫 142.5 蚱 TF-383C 蚱 H-9CA6 | 27293 虫 142.6 蚱 GKX-1081.29 蚱 T6-4E48 |
| 2725E 虫 142.5 蚱 GKX-1079.17 蚱 T5-3537 | 27277 虫 142.5 蛭 GKX-1080.21 蛭 T6-4449 | 27281 虫 142.5 蚱 TF-383E | 27294 虫 142.6 蚱 GKX-1081.34 蚱 T5-3C28 |
| 2725F 虫 142.5 蚱 GKX-1079.23 蚱 T4-347D | 27278 虫 142.5 蛭 GKX-1080.22 蛭 T4-3524 | 27282 虫 142.5 蚱 TF-383F | 27295 虫 142.6 蚱 GKX-1081.39 蚱 T5-3B78 |
| 27260 虫 142.5 蚱 GKX-1079.31 蚱 T6-4445 | 27279 虫 142.5 蛭 GKX-1080.23 蛭 T4-347E | 27283 虫 142.5 蚱 TF-3840 | 27296 虫 142.6 蚱 GKX-1081.39 蚱 T5-3B78 |
| 27261 虫 142.5 蚱 GKX-1079.33 蚱 T5-3538 | 27280 虫 142.5 蛭 VN-27270 蛭 T6-4449 | 27284 虫 142.5 蚱 GHZ-42843.04 蚱 H-9CA6 | 27297 虫 142.6 蚱 GKX-1082.01 蚱 T5-3B75 |
| 27262 虫 142.5 蚱 GKX-1079.34 蚱 T5-3539 | 27281 虫 142.5 蛭 GKX-1081.01 蛭 T6-4449 | 27285 虫 142.5 蚱 GHZ-42843.05 蚱 T5-353E | 27298 虫 142.6 蚱 GKX-1082.02 蚱 T5-3B77 |
| 27263 虫 142.5 蚱 GKX-1079.38 蚱 T5-353A | 27282 虫 142.5 蛭 GKX-1081.02 蛭 T6-4449 | 27286 虫 142.5 蚱 H-9CA7 | 27299 虫 142.6 蚱 GKX-1082.06 蚱 T5-3C23 |
| 27264 虫 142.5 蚱 GKX-1079.39 蚱 T5-3540 | 27283 虫 142.5 蛭 GKX-1081.04 蛭 T6-4447 | 27287 虫 142.5 蚱 GHZ-42844.02 蚱 T6-444E | 2729A 虫 142.6 蚱 GKX-1082.07 蚱 T5-3B7D |
| 27265 虫 142.5 蚱 GKX-1080.01 蚱 T4-3522 | 27284 虫 142.5 蛭 GKX-1081.06 蛭 T6-444A | 27288 虫 142.5 蚱 GHZ-42844.04 蚱 T4-3525 | |
| 27266 虫 142.5 蚱 GKX-1080.02 蚱 TF-383D | 27285 虫 142.5 蛭 GKX-1081.07 蛭 T6-4444 | 27289 虫 142.5 蚱 GHZ-42845.16 蚱 T6-4443 | |
| | 27286 虫 142.5 蛭 GKX-1081.08 蛭 T6-444B | | |

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| 2729B 虫 142.6 蛭 GKX-1082.11 | 蛭 T6-4E49 | 272AE 虫 142.7 蚤 GKX-1083.11 | 蚤 T6-5778 | 272C2 虫 142.6 蚘 V3-375F | | 272D4 虫 142.7 蚕 GKX-1085.03 | 蚕 T5-425E |
| 2729C 虫 142.6 蛭 GKX-1082.13 | 蛭 T6-4E3E | 272AF 虫 142.6 蚤 GKX-1083.12 | 蚤 T5-3C24 | 272C3 虫 142.6 蚘 V0-427C | | 272D5 虫 142.7 蛭 GKX-1085.04 | 蛭 T5-425A |
| 2729D 虫 142.6 蚤 GKX-1082.16 | 蚤 T6-4E43 | 272B0 虫 142.6 蚤 GKX-1083.13 | 蚤 T6-4E4C | 272C4 虫 142.6 蚘 V2-8322 | | 272D6 虫 142.7 蛭 VN-272D5 | |
| 2729E 虫 142.6 蛭 GKX-1082.17 | 蛭 T5-3B76 | 272B1 虫 142.6 蚤 GKX-1083.14 | 蚤 T6-4E47 | 272C5 虫 142.6 蚘 V3-3760 | | 272D7 虫 142.7 蛭 GKX-1085.09 | 蛭 T4-405E |
| 2729F 虫 142.6 蛭 GKX-1082.19 | 蛭 T5-3C27 | 272B2 虫 142.6 蚤 GKX-1083.15 | 蚤 H-9ED3 | 272C6 虫 142.6 蚘 V0-427D | | 272D8 虫 142.7 蛭 GKX-1085.14 | 蛭 T4-4050 |
| 272A0 虫 142.6 蛭 GKX-1082.24 | 蛭 T6-4E42 | 272B3 虫 142.6 蚤 GHC | 蚤 VN-272B3 | 272C7 虫 142.6 蚘 V3-3761 | | 272D9 虫 142.7 蛭 GKX-1085.15 | 蛭 T6-5772 |
| 272A1 虫 142.6 蛭 GKX-1082.26 | 蛭 T6-4E4B | 272B4 虫 142.6 蚤 GHC | | 272C8 虫 142.7 蚘 GKX-1083.19 | 蚘 T6-5770 | 272DA 虫 142.7 蛭 GKX-1085.17 | |
| 272A2 虫 142.6 蛭 GKX-1082.27 | 蛭 T6-4E4A | 272B5 虫 142.6 蚤 GHC | | 272C9 虫 142.7 蚘 GKX-1083.22 | 蚘 T6-576F | 272DB 虫 142.7 蛭 GKX-1085.18 | 蛭 T6-5773 |
| 272A3 虫 142.6 蛭 GKX-1082.28 | 蛭 T5-3B7C | 272B6 虫 142.6 蚤 T5-3C22 | 蚤 H-9E70 | 272CA 虫 142.7 蚘 GKX-1083.23 | 蚘 T4-405A | 272DC 虫 142.7 蛭 GKX-1085.19 | 蛭 T6-576C |
| 272A4 虫 142.6 蛭 GKX-1082.31 | 蛭 T6-4E3F | 272B7 虫 142.6 蚤 T5-3B72 | 蚤 VN-272B7 | 272CB 虫 142.7 蚘 GKX-1083.24 | 蚘 T4-405C | 272DD 虫 142.7 蛭 GKX-1085.20 | 蛭 T6-576D |
| 272A5 虫 142.6 蛭 GKX-1082.32 | 蛭 T5-3B79 | 272B8 虫 142.6 蚤 T6-4E41 | | 272CC 虫 142.7 蚘 GKX-1084.10 | 蚘 T6-5774 | 272DE 虫 142.8 蛭 GKX-1085.21 | 蛭 T6-6168 |
| 272A6 虫 142.6 蛭 GKX-1082.33 | 蛭 T5-3C21 | 272B9 虫 142.6 蚤 TF-3F25 | 蚤 TF-3F25 | 272CD 虫 142.7 蚘 GKX-1084.14 | 蚘 T4-4054 | 272DF 虫 142.7 蛭 GKX-1085.22 | 蛭 T6-5771 |
| 272A7 虫 142.6 蛭 GKX-1083.03 | 蛭 T6-4E4D | 272BA 虫 142.6 蚤 TF-3F26 | 蚤 VN-272BA | 272CE 虫 142.7 蚘 GKX-1084.15 | 蚘 T5-4258 | 272E0 虫 142.7 蛭 GKX-1085.24 | 蛭 T6-5775 |
| 272A8 虫 142.6 蛭 GKX-1083.04 | 蛭 T6-4E44 | 272BB 虫 142.6 蚤 TF-3F27 | | 272CF 虫 142.7 蚘 GKX-1084.17 | 蚘 T5-425B | 272E1 虫 142.7 蛭 GKX-1085.25 | 蛭 T5-4259 |
| 272A9 虫 142.6 蛭 GKX-1083.05 | 蛭 T6-4E45 | 272BC 虫 142.6 蚤 TF-3F29 | | 272D0 虫 142.7 蚘 GKX-1084.18 | 蚘 T5-4256 | 272E2 虫 142.7 蛭 G4K-21836 | |
| 272AA 虫 142.6 蛭 GKX-1083.06 | 蛭 T6-4E45 | 272BD 虫 142.6 蚤 GHZ-42850.07 | 蚤 GHZ-42850.07 | 272D1 虫 142.7 蚘 GKX-1084.19 | 蚘 T4-4051 | 272E3 虫 142.7 蛭 G4K | |
| 272AB 虫 142.7 蛭 GKX-1083.07 | 蛭 T6-576E | 272BE 虫 142.6 蚤 GHZ-42852.04 | 蚤 GHZ-42852.04 | 272D2 虫 142.7 蚘 GKX-1084.21 | 蚘 T4-4053 | 272E4 虫 142.7 蛭 G4K-21644 | |
| 272AC 虫 142.6 蛭 GKX-1083.08 | 蛭 T5-3C25 | 272BF 虫 142.6 蚤 GHZ-80032.17 | 蚤 T4-3A77 | 272D3 虫 142.7 蚘 GKX-1084.23 | 蚘 T5-425C | | |
| 272AD 虫 142.6 蛭 GKX-1083.09 | 蛭 T5-3B7E | 272C0 虫 142.6 蚤 V0-427A | | | | | |
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| 272E5 虫 142.7 𧈧 G4K-27671 | 272F9 虫 142.7 蛭 V0-4326 | 2730C 虫 142.8 蛭 蛭 GKX-1086.12 T5-495F | 2731E 虫 142.7 螂 GKX-1088.18 |
| 272E6 虫 142.7 蛄 H-9CAC | 272FA 虫 142.7 蛭 V2-8325 | 2730D 虫 142.8 蛭 蛭 GKX-1086.22 T4-4677 | 2731F 虫 142.8 𧈧 𧈧 GKX-1088.19 T6-6174 |
| 272E7 虫 142.7 蛭 TF-4532 | 272FB 虫 142.7 蛭 V0-4329 | 2730E 虫 142.8 蛭 蛭 GKX-1087.03 T5-4959 | 27320 虫 142.8 𧈧 𧈧 GKX-1088.20 T6-617D |
| 272E8 虫 142.7 蛭 TF-4533 | 272FC 虫 142.7 蛭 V2-8326 | 2730F 虫 142.8 蛭 蛭 GKX-1087.04 T4-4674 | 27321 虫 142.8 𧈧 𧈧 GKX-1088.21 T6-616D |
| 272E9 虫 142.7 蛭 TF-4534 | 272FD 虫 142.7 蛭 V0-432A | 27310 虫 142.8 蛭 蛭 GKX-1087.06 T6-6176 | 27322 虫 142.8 𧈧 𧈧 GKX-1088.22 T5-4961 |
| 272EA 虫 142.7 蛭 TF-4535 | 272FE 虫 142.7 蛭 V0-432D | 27311 虫 142.8 蛭 蛭 GKX-1087.09 T6-616A | 27323 虫 142.8 𧈧 𧈧 GKX-1088.23 T5-4962 |
| 272EB 虫 142.7 蛭 TF-4536 | 272FF 虫 142.7 蛭 V2-8328 | 27312 虫 142.8 蛭 蛭 VN-27311 | 27324 虫 142.8 蛭 蛭 GKX-1088.24 T6-6172 |
| 272EC 虫 142.7 蛭 TF-4537 | 27300 虫 142.7 蛭 V0-432E | 27313 虫 142.8 蛭 蛭 GKX-1087.11 T6-6175 | 27325 虫 142.8 蛭 GKX-1088.25 |
| 272ED 虫 142.7 蛭 TF-4538 | 27301 虫 142.7 蛭 𧈧 GHZ-42856.13 T6-5779 | 27314 虫 142.8 蛭 蛭 GKX-1087.14 T4-4722 | 27326 虫 142.8 𧈧 𧈧 GKX-1088.26 T6-6222 |
| 272EE 虫 142.7 蛭 TF-4539 | 27302 虫 142.7 蛭 V0-432F | 27315 虫 142.8 蛭 蛭 GKX-1087.17 T5-495E | 27327 虫 142.8 蛭 蛭 GKX-1088.27 T5-495A |
| 272EF 虫 142.7 蛭 𧈧 GHZ-42855.05 T6-5776 | 27303 虫 142.8 蛭 蛭 GKX-1085.28 T5-4951 | 27316 虫 142.8 蛭 蛭 GKX-1087.18 T6-616B | 27328 虫 142.8 蛭 蛭 GKX-1088.28 T6-616C |
| 272F0 虫 142.7 蛭 T7-496B | 27304 虫 142.8 蛭 蛭 GKX-1085.29 T5-4956 | 27317 虫 142.8 蛭 蛭 GKX-1087.21 T6-6171 | 27329 虫 142.8 蛭 蛭 GKX-1088.29 T6-6179 |
| 272F1 虫 142.7 蛭 GHZ-42855.09 | 27305 虫 142.8 蛭 蛭 GKX-1085.32 T5-4958 | 27318 虫 142.8 蛭 蛭 GKX-1087.27 T5-4954 | 2732A 虫 142.8 蛭 蛭 GKX-1088.30 T6-617A |
| 272F2 虫 142.7 蛭 GHZ-42857.08 | 27306 虫 142.8 蛭 蛭 GKX-1085.33 T5-4957 | 27319 虫 142.8 蛭 蛭 GKX-1087.30 T6-617C | 2732B 虫 142.8 蛭 蛭 GKX-1088.31 T6-6170 |
| 272F3 虫 142.7 蛭 𧈧 GHZ-80032.18 T6-5777 | 27307 虫 142.8 蛭 蛭 GKX-1085.34 T5-495C | 2731A 虫 142.8 蛭 蛭 GKX-1088.02 T5-495D | 2732C 虫 142.8 蛭 蛭 GKX-1088.32 T5-4952 |
| 272F4 虫 142.7 蛭 GHZ-80032.19 | 27308 虫 142.8 蛭 蛭 VN-27307 | 2731B 虫 142.8 蛭 蛭 GKX-1087.34 T5-4958 | 2732D 虫 142.8 蛭 蛭 VN-2732C T6-616E |
| 272F5 虫 142.7 蛭 V0-4324 | 27309 虫 142.8 蛭 蛭 GKX-1086.03 T4-4721 | 2731C 虫 142.8 蛭 蛭 GKX-1088.04 T5-4958 | 2732E 虫 142.8 蛭 GHC |
| 272F6 虫 142.7 蛭 V2-8323 | 2730A 虫 142.8 蛭 蛭 GKX-1086.05 T5-4955 | 2731D 虫 142.8 蛭 蛭 GKX-1088.15 T6-617B | 2732F 虫 142.8 蛭 GHC |
| 272F7 虫 142.7 蛭 V0-4325 | 2730B 虫 142.8 蛭 蛭 GKX-1086.08 T4-467D | 2731E 虫 142.8 蛭 蛭 GKX-1088.16 T6-6221 | 27330 虫 142.9 蛭 GHC |
| 272F8 虫 142.7 蛭 V2-8324 | | | |

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| 27331 虫 142.8 螫 G4K-29266 | 27345 虫 142.8 蜚 V3-3766 | 27357 虫 142.9 蝟 GKX-1089.15 | 2736A 虫 142.9 蝟 GKX-1091.13 |
| 27332 虫 142.8 蜚 GHC | 27346 虫 142.8 蚰 V0-4330 | 27358 虫 142.9 蚰 GKX-1089.17 | 2736B 虫 142.9 蝟 GKX-1091.15 |
| 27333 虫 142.8 蚰 GHC | 27347 虫 142.8 蝟 V2-832B | 27359 虫 142.9 蝟 GKX-1089.19 | 2736C 虫 142.9 蝟 GKX-1091.16 |
| 27334 虫 142.8 蚰 GKJ-00055 | 27348 虫 142.8 蝟 V3-3767 | 2735A 虫 142.9 蝟 GKX-1089.21 | 2736D 虫 142.9 蝟 GKX-1091.17 |
| 27335 虫 142.8 蚰 T6-6173 | 27349 虫 142.8 蚰 V0-4331 | 2735B 虫 142.9 蝟 GKX-1089.25 | 2736E 虫 142.9 蝟 GKX-1091.18 |
| 27336 虫 142.8 蚰 TF-4C2D | 2734A 虫 142.8 蝟 V2-832D | 2735C 虫 142.9 蝟 GKX-1089.27 | 2736F 虫 142.9 蝟 GKX-1091.19 |
| 27337 虫 142.8 蚰 TF-4C2E | 2734B 虫 142.8 蝟 V0-4333 | 2735D 虫 142.9 蝟 GKX-1089.28 | 27370 虫 142.9 蝟 GKX-1091.23 |
| 27338 虫 142.8 蚰 TF-4C30 | 2734C 虫 142.8 蝟 V2-832E | 2735E 虫 142.9 蝟 GKX-1090.03 | 27371 虫 142.9 蝟 GKX-1091.24 |
| 27339 虫 142.8 蚰 TF-4C31 | 2734D 虫 142.8 蝟 V0-4334 | 2735F 虫 142.9 蝟 GKX-1090.12 | 27372 虫 142.9 蝟 GKX-1091.27 |
| 2733A 虫 142.8 蝟 TF-4C32 | 2734E 虫 142.8 蝟 V2-832F | 27360 虫 142.9 蝟 GKX-1090.13 | 27373 虫 142.9 蝟 GKX-1092.01 |
| 2733B 虫 142.8 蝟 GHZ-42860.03 | 2734F 虫 142.8 蝟 V2-8330 | 27361 虫 142.9 蝟 GKX-1090.14 | 27374 虫 142.9 蝟 GKX-1092.02 |
| 2733C 虫 142.8 蝟 GHZ-42861.07 | 27350 虫 142.8 蝟 V2-8331 | 27362 虫 142.9 蝟 GKX-1090.20 | 27375 虫 142.9 蝟 GKX-1092.04 |
| 2733D 虫 142.8 蝟 GHZ-42861.12 | 27351 虫 142.8 蝟 T6-616F | 27363 虫 142.9 蝟 GKX-1091.02 | 27376 虫 142.9 蝟 GKX-1092.05 |
| 2733E 虫 142.8 蝟 GHZ-42862.07 | 27352 虫 142.9 蝟 GKX-1088.36 | 27364 虫 142.9 蝟 GKX-1091.03 | 27377 虫 142.9 蝟 GKX-1092.06 |
| 2733F 虫 142.8 蝟 GHZ-42863.07 | 27353 虫 142.9 蝟 H-8752 | 27365 虫 142.9 蝟 GKX-1091.04 | 27378 虫 142.9 蝟 GKX-1092.07 |
| 27340 虫 142.8 蝟 GHZ-42865.03 | 27354 虫 142.9 蝟 GKX-1088.38 | 27366 虫 142.9 蝟 GKX-1091.05 | 27379 虫 142.9 蝟 GKX-1092.08 |
| 27341 虫 142.8 蝟 GHZ-42865.11 | 27355 虫 142.9 蝟 GKX-1089.02 | 27367 虫 142.9 蝟 GKX-1091.06 | 2737A 虫 142.9 蝟 GKX-1092.09 |
| 27342 虫 142.8 蝟 GHZ-42867.04 | 27356 虫 142.9 蝟 VN-27354 | 27368 虫 142.9 蝟 GKX-1091.09 | |
| 27343 虫 142.8 蝟 GHZ-80032.20 | 27357 虫 142.9 蝟 VN-27354 | 27369 虫 142.9 蝟 GKX-1091.11 | |
| 27344 虫 142.8 蝟 GHZ-80032.21 | 27358 虫 142.9 蝟 GKX-1089.06 | | |
| | 27359 虫 142.9 蝟 GKX-1089.09 | | |
| | 27360 虫 142.9 蝟 T4-4D2B | | |
| | 27361 虫 142.9 蝟 T4-4D2C | | |
| | 27362 虫 142.9 蝟 T4-4D2D | | |
| | 27363 虫 142.9 蝟 T4-4D2E | | |
| | 27364 虫 142.9 蝟 T4-4D2F | | |
| | 27365 虫 142.9 蝟 T4-4D2G | | |
| | 27366 虫 142.9 蝟 T4-4D2H | | |
| | 27367 虫 142.9 蝟 T4-4D2I | | |
| | 27368 虫 142.9 蝟 T4-4D2J | | |
| | 27369 虫 142.9 蝟 T4-4D2K | | |
| | 27370 虫 142.9 蝟 T4-4D2L | | |
| | 27371 虫 142.9 蝟 T4-4D2M | | |
| | 27372 虫 142.9 蝟 T4-4D2N | | |
| | 27373 虫 142.9 蝟 T4-4D2O | | |
| | 27374 虫 142.9 蝟 T4-4D2P | | |
| | 27375 虫 142.9 蝟 T4-4D2Q | | |
| | 27376 虫 142.9 蝟 T4-4D2R | | |
| | 27377 虫 142.9 蝟 T4-4D2S | | |
| | 27378 虫 142.9 蝟 T4-4D2T | | |
| | 27379 虫 142.9 蝟 T4-4D2U | | |
| | 27380 虫 142.9 蝟 T4-4D2V | | |
| | 27381 虫 142.9 蝟 T4-4D2W | | |
| | 27382 虫 142.9 蝟 T4-4D2X | | |
| | 27383 虫 142.9 蝟 T4-4D2Y | | |
| | 27384 虫 142.9 蝟 T4-4D2Z | | |

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| 2737B 虫 142.9 𧈧 𧈧 GKX-1092.10 T7-2844 | 2738F 虫 142.9 融 | 273A3 虫 142.10 𧈧 𧈧 GKX-1092.29 T5-5776 | 273B4 虫 142.10 𧈧 𧈧 GKX-1093.22 T7-3267 |
| 2737C 虫 142.9 𧈩 𧈩 GKX-1092.11 T7-2839 | 27390 虫 142.9 𧈪 | 273A4 虫 142.10 𧈫 𧈫 GKX-1092.33 T5-5775 | 𧈬 V2-8339 |
| 2737D 虫 142.9 𧈭 𧈭 GKX-1092.12 T7-2845 | 27391 虫 142.9 𧈮 | 𧈯 VN-273A4 | 273B5 虫 142.10 𧈰 𧈰 GKX-1093.25 T4-533F |
| 2737E 虫 142.9 𧈱 𧈱 GKX-1092.13 T7-283C | 27392 虫 142.9 𧈲 | 273A5 虫 142.10 𧈳 𧈳 GKX-1092.35 T4-533A | 273B6 虫 142.10 𧈴 𧈴 GKX-1093.29 T7-327C |
| 2737F 虫 142.9 𧈵 𧈵 GKX-1092.14 T7-282F | 27393 虫 142.9 𧈶 | 273A6 虫 142.10 𧈷 𧈷 GKX-1092.36 T5-5774 | 273B7 虫 142.10 𧈸 𧈸 GKX-1093.31 T5-5779 |
| 27380 虫 142.9 𧈹 𧈹 GKX-1092.15 T6-6177 | 27394 虫 142.9 𧈺 𧈺 GHZ-42869.07 T7-2833 | 273A7 虫 142.10 𧈻 𧈻 GKX-1092.38 | 𧈼 V0-433E |
| 27381 虫 142.9 𧈽 𧈽 GKX-1092.16 T7-2836 | 27395 虫 142.9 𧈾 | 273A8 虫 142.10 𧈿 𧈿 GKX-1092.40 T5-5771 | 273B8 虫 142.10 𧉀 𧉀 GKX-1093.32 T5-576F |
| 27382 虫 142.9 𧈿 𧈿 GKX-1092.18 T7-283D | 27396 虫 142.9 𧉁 | 273A9 虫 142.10 𧉂 𧉂 GKX-1093.04 T7-326E | 𧉃 V0-433A |
| 27383 虫 142.9 𧉄 𧉄 GKX-1092.19 T5-5054 | 27397 虫 142.9 𧉅 𧉅 GHZ-42871.01 T7-2841 | 273AA 虫 142.10 𧉆 𧉆 GKX-1093.06 T7-327D | 273B9 虫 142.10 𧉇 𧉇 GKX-1093.34 T5-5821 |
| 27384 虫 142.9 𧉈 𧉈 GKX-1092.21 T4-4D27 | 27398 虫 142.9 𧉉 𧉉 GHZ-42872.03 T7-283A | 273AB 虫 142.10 𧉊 𧉊 GKX-1093.07 T5-5777 | 273BA 虫 142.10 𧉋 𧉋 GKX-1093.37 T5-5772 |
| 27385 虫 142.9 𧉌 𧉌 G4K-14105 | 27399 虫 142.9 𧉍 | 273AC 虫 142.10 𧉎 𧉎 GKX-1093.10 T4-5348 | 𧉏 VN-273BA |
| 27386 虫 142.9 𧉐 𧉐 G4K-30090 | 2739A 虫 142.9 𧉑 𧉑 TF-5227 H-8FAE | 273AD 虫 142.10 𧉒 𧉒 GKX-1093.11 T5-577B | 273BB 虫 142.10 𧉓 𧉓 GKX-1093.39 T7-3B3A |
| 27387 虫 142.9 𧉔 𧉔 GHC | 2739B 虫 142.9 𧉕 | 273AE 虫 142.10 𧉖 𧉖 GKX-1093.13 T4-5349 | 273BC 虫 142.10 𧉗 𧉗 GKX-1093.47 T5-5778 |
| 27388 虫 142.9 𧉙 𧉙 T5-504F | 2739C 虫 142.9 𧉚 | 𧉛 UTC-00428 | 273BD 虫 142.10 𧉜 𧉜 GKX-1094.01 T7-3269 |
| 27389 虫 142.9 𧉝 𧉝 TF-517A | 2739D 虫 142.9 𧉞 | 273AF 虫 142.10 𧉟 𧉟 GKX-1093.15 T4-5340 | 273BE 虫 142.10 𧉠 𧉠 GKX-1094.02 T4-5346 |
| 2738A 虫 142.9 𧉡 𧉡 TF-517B | 2739E 虫 142.9 𧉢 𧉢 GHZ-42868.15 T7-2832 | 273B0 虫 142.10 𧉣 𧉣 GKX-1093.16 T4-5342 | 273BF 虫 142.10 𧉤 𧉤 GKX-1094.03 T5-577A |
| 2738B 虫 142.9 𧉥 𧉥 TF-517E | 2739F 虫 142.9 𧉦 | 273B1 虫 142.10 𧉧 𧉧 GKX-1093.18 T5-577C | 273C0 虫 142.10 𧉨 𧉨 GKX-1094.04 T7-3270 |
| 2738C 虫 142.9 𧉩 𧉩 TF-5221 | 273A0 虫 142.9 𧉪 | 273B2 虫 142.10 𧉫 𧉫 GKX-1093.19 T7-326D | 273C1 虫 142.10 𧉬 𧉬 GKX-1094.05 T7-3322 |
| 2738D 虫 142.9 𧉭 𧉭 TF-5222 | 273A1 虫 142.10 𧉮 𧉮 GKX-1092.25 T5-5770 | 273B3 虫 142.10 𧉯 𧉯 GKX-1093.20 T4-533B | 273C2 虫 142.10 𧉰 𧉰 GKX-1094.06 T5-5773 |
| 2738E 虫 142.9 𧉱 𧉱 TF-5223 | 273A2 虫 142.10 𧉲 𧉲 GKX-1092.28 T4-5345 | | 273C3 虫 142.10 𧉳 𧉳 GKX-1094.07 T7-3264 |

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| 273C4 虫 142.10 𧈧 GKX-1094.08 | 𧈧 T5-577E | 273D8 虫 142.10 𧈨 G4K-27674 | 273EC 虫 142.10 𧈩 GHZ-42882.05 | 𧈩 T7-326C | 273FF 虫 142.11 𧈪 GKX-1094.39 | 𧈪 T4-585C |
| 273C5 虫 142.10 𧈫 GKX-1094.10 | 𧈫 T7-3274 | 273D9 虫 142.10 𧈬 GHC | 273ED 虫 142.10 𧈭 K4-00CE | | 27400 虫 142.11 𧈮 GKX-1094.40 | 𧈮 H-8D50 𧈯 T7-3B48 |
| 273C6 虫 142.10 𧈰 GKX-1094.11 | 𧈰 T4-5347 | 273DA 虫 142.10 𧈱 J4-7765 | 273EE 虫 142.10 𧈲 K4-00CF | | 27401 虫 142.11 𧈳 GKX-1094.41 | 𧈳 T7-3B42 |
| 273C7 虫 142.9 𧈶 GKX-1094.12 | 𧈶 T5-5060 | 273DB 虫 142.10 𧈷 J4-7764 | 273EF 虫 142.10 𧈸 V0-433C | | 27402 虫 142.11 𧈹 GKX-1094.42 | 𧈹 T7-3B55 |
| 273C8 虫 142.10 𧈼 GKX-1094.13 | 𧈼 T7-326B | 273DC 虫 142.10 𧈽 T7-3268 | 273F0 虫 142.10 𧈾 V2-8335 | | 27403 虫 142.11 𧈿 GKX-1094.43 | 𧈿 T7-3B55 |
| 273C9 虫 142.10 𧈿 GKX-1094.14 | 𧈿 T7-3265 | 273DD 虫 142.10 𧉁 T7-3323 | 273F1 虫 142.10 𧉂 V3-3769 | | 27404 虫 142.11 𧉃 GKX-1094.44 | 𧉃 T4-585E |
| 273CA 虫 142.10 𧉅 GKX-1094.15 | 𧉅 T5-577D | 273DE 虫 142.10 𧉆 TF-5760 | 273F2 虫 142.10 𧉇 V0-433D | | 27405 虫 142.11 𧉈 GKX-1094.45 | 𧉈 T7-3B46 |
| 273CB 虫 142.10 𧉊 GKX-1094.16 | 𧉊 T7-3276 | 273DF 虫 142.10 𧉋 TF-5761 | 273F3 虫 142.10 𧉌 V2-8336 | | 27406 虫 142.11 𧉍 GKX-1094.47 | 𧉍 T7-2847 |
| 273CC 虫 142.10 𧉎 GKX-1094.17 | 𧉎 T4-5343 | 273E0 虫 142.10 𧉏 TF-5763 | 273F4 虫 142.10 𧉐 V2-8337 | | 27407 虫 142.11 𧉑 GKX-1095.01 | 𧉑 T4-5850 |
| 273CD 虫 142.10 𧉒 GKX-1094.18 | 𧉒 T7-327B | 273E1 虫 142.10 𧉓 TF-5764 | 273F5 虫 142.10 𧉔 V2-8338 | | 27408 虫 142.11 𧉕 GKX-1095.08 | 𧉕 T5-5E31 |
| 273CE 虫 142.10 𧉖 GKX-1094.19 | 𧉖 T7-3324 | 273E2 虫 142.10 𧉗 TF-5765 | 273F6 虫 142.10 𧉘 V2-833A | | 27409 虫 142.11 𧉙 GKX-1095.13 | 𧉙 T7-3B50 |
| 273CF 虫 142.10 𧉛 GKX-1094.21 | 𧉛 T7-3262 | 273E3 虫 142.10 𧉜 TF-5766 | 273F7 虫 142.10 𧉝 V2-833B | | 2740A 虫 142.11 𧉞 GKX-1095.20 | 𧉞 T7-3B3F |
| 273D0 虫 142.10 𧉟 GKX-1094.22 | 𧉟 T7-3277 | 273E4 虫 142.10 𧉠 GHZ-42876.10 | 273F8 虫 142.11 𧉡 GKX-1094.29 | 𧉡 T4-5859 | 2740B 虫 142.11 𧉢 GKX-1095.22 | 𧉢 T4-585D |
| 273D1 虫 142.10 𧉤 GKX-1094.23 | 𧉤 T7-3263 | 273E5 虫 142.10 𧉥 GHZ-42876.15 | 273F9 虫 142.11 𧉦 GKX-1094.30 | 𧉦 T5-5E29 | | |
| 273D2 虫 142.10 𧉪 GKX-1094.24 | 𧉪 T7-3278 | 273E6 虫 142.10 𧉧 GHZ-42877.10 | 273FA 虫 142.11 𧉨 GKX-1094.31 | 𧉨 T5-5E2C | 2740C 虫 142.11 𧉩 GKX-1095.23 | 𧉩 T7-3B4F |
| 273D3 虫 142.10 𧉬 GKX-1094.25 | 𧉬 T7-326F | 273E7 虫 142.10 𧉨 GHZ-42878.08 | 273FB 虫 142.11 𧉪 GKX-1094.32 | 𧉪 T4-5855 | 2740D 虫 142.11 𧉫 GKX-1095.24 | 𧉫 T5-5E2B |
| 273D4 虫 142.10 𧉮 GKX-1094.26 | 𧉮 T7-327E | 273E8 虫 142.10 𧉩 GHZ-42878.15 | 273FC 虫 142.11 𧉬 GKX-1094.33 | 𧉬 T7-3B52 | 2740E 虫 142.11 𧉭 GKX-1095.27 | 𧉭 T5-5E2F |
| 273D5 虫 142.10 𧉱 GKX-1094.27 | 𧉱 T7-3272 | 273E9 虫 142.10 𧉮 GHZ-42879.05 | 273FD 虫 142.11 𧉯 GKX-1094.35 | 𧉯 T7-3B44 | 2740F 虫 142.11 𧉰 GKX-1095.28 | 𧉰 T7-3B53 |
| 273D6 虫 142.10 𧉷 GHC | | 273EA 虫 142.10 𧉹 GHZ-42880.02 | 273FE 虫 142.11 𧉱 GKX-1094.37 | 𧉱 T4-5860 | | |
| 273D7 虫 142.10 𧉻 GCH | | 273EB 虫 142.10 𧉺 GHZ-42880.03 | | | | |

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| 27410 虫 142.11 𧈧 𧈧 GKX-1095.32 T4-585A | 27420 虫 142.11 𧈨 𧈨 GHC | 27434 虫 142.11 𧈬 𧈬 GHZ-42888.01 T5-5E28 | 27446 虫 142.12 𧈮 𧈮 GKX-1097.02 T7-4255 |
| 27411 虫 142.11 𧈩 𧈩 GKX-1095.35 T7-3B47 | 27421 虫 142.11 𧈪 𧈪 GHC | 27435 虫 142.11 𧈭 𧈭 GHZ-80032.22 T7-3B4A | 27447 虫 142.12 𧈯 𧈯 GKX-1097.03 T7-4261 |
| 27412 虫 142.11 𧈫 𧈫 GKX-1096.05 T7-3B41 | 27422 虫 142.11 𧈬 𧈬 H-957D | 27436 虫 142.11 𧈮 𧈮 GHZ-80032.23 T7-3B4C | 27448 虫 142.12 𧈰 𧈰 GKX-1097.05 T7-4258 |
| 27413 虫 142.11 𧈭 𧈭 VN-27412 | 27423 虫 142.11 𧈯 𧈯 T7-3B45 | 27437 虫 142.11 𧈱 𧈱 GHZ-80032.25 | 27449 虫 142.12 𧈲 𧈲 GKX-1097.08 T7-4268 |
| 27414 虫 142.11 𧈮 𧈮 GKX-1096.12 T4-5853 | 27424 虫 142.11 𧈲 𧈲 TF-5C54 | 27438 虫 142.11 𧈳 𧈳 V0-433F | 2744A 虫 142.12 𧈴 𧈴 GKX-1097.13 T5-6443 |
| 27415 虫 142.11 𧈯 𧈯 GKX-1096.16 T7-3B40 | 27425 虫 142.11 𧈴 𧈴 TF-5C55 | 27439 虫 142.11 𧈵 𧈵 V2-833D | 2744B 虫 142.12 𧈶 𧈶 GKX-1097.20 T5-6444 |
| 27416 虫 142.11 𧈰 𧈰 GKX-1096.17 T4-5851 | 27426 虫 142.11 𧈶 𧈶 TF-5C56 | 2743A 虫 142.11 𧈷 𧈷 V3-376B | 2744C 虫 142.12 𧈸 𧈸 GKX-1097.22 T5-5E34 |
| 27417 虫 142.11 𧈱 𧈱 K6-105E V3-376A | 27427 虫 142.11 𧈸 𧈸 TF-5C57 | 2743B 虫 142.11 𧈹 𧈹 V2-833E | 2744D 虫 142.12 𧈺 𧈺 GKX-1097.23 T4-5D38 |
| 27418 虫 142.11 𧈲 𧈲 GKX-1096.18 T7-3B3E | 27428 虫 142.11 𧈺 𧈺 TF-5C58 | 2743C 虫 142.11 𧈻 𧈻 V2-833F | 2744E 虫 142.12 𧈼 𧈼 GKX-1097.24 T5-6450 |
| 27419 虫 142.11 𧈳 𧈳 VN-27417 | 27429 虫 142.11 𧈼 𧈼 TF-5C59 | 2743D 虫 142.11 𧈽 𧈽 V2-8340 | 2744F 虫 142.12 𧈾 𧈾 GKX-1097.26 T7-4259 |
| 2741A 虫 142.11 𧈴 𧈴 GKX-1096.19 T7-3B54 | 2742A 虫 142.11 𧈾 𧈾 TF-5C5A | 2743E 虫 142.11 𧈿 𧈿 V2-8341 | 27450 虫 142.12 𧈿 𧈿 GKX-1097.27 T4-5D36 |
| 2741B 虫 142.11 𧈵 𧈵 GKX-1096.20 T5-5E2A | 2742B 虫 142.11 𧈿 𧈿 TF-5C5C | 2743F 虫 142.11 𧉀 𧉀 V2-8343 | 27451 虫 142.12 𧉁 𧉁 GKX-1097.28 T5-6445 |
| 2741C 虫 142.11 𧈶 𧈶 GKX-1096.21 T7-3B3C | 2742C 虫 142.11 𧉁 𧉁 GHZ-42881.14 | 27440 虫 142.11 𧉂 𧉂 GHZ-42889.01 T5-5E30 | 27452 虫 142.12 𧉃 𧉃 GKX-1097.29 T4-5D35 |
| 2741D 虫 142.11 𧈷 𧈷 GKX-1096.22 T7-3B3B | 2742D 虫 142.11 𧉂 𧉂 GHZ-42882.14 T7-3B43 | 27441 虫 142.11 𧉃 𧉃 V2-832A | 27453 虫 142.12 𧉄 𧉄 GKX-1098.01 T4-5D3A |
| 2741E 虫 142.11 𧈸 𧈸 GKX-1096.23 T7-3B3B | 2742E 虫 142.11 𧉃 𧉃 GHZ-42883.11 T7-3B4B | 27442 虫 142.11 𧉄 𧉄 V2-8342 | 27454 虫 142.12 𧉅 𧉅 GKX-1098.02 T5-643F |
| 2741F 虫 142.11 𧈹 𧈹 GKX-1096.24 T7-3B49 | 2742F 虫 142.11 𧉄 𧉄 GHZ-42885.04 T7-3B4E | 27443 虫 142.11 𧉅 𧉅 V0-4340 | 27455 虫 142.12 𧉆 𧉆 GKX-1098.03 T5-6442 |
| 2741G 虫 142.11 𧈺 𧈺 GKX-1096.25 T4-585B | 27430 网 122.13 𧉆 𧉆 GHZ-42885.08 | 27444 虫 142.12 𧉆 𧉆 GKX-1096.28 T4-5D3D | |
| 2741H 虫 142.11 𧈻 𧈻 GKX-1096.26 T5-5E2D | 27431 虫 142.11 𧉇 𧉇 GHZ-42886.05 T7-3B51 | 27445 虫 142.12 𧉇 𧉇 GKX-1096.32 T4-5D37 | |
| 2741I 虫 142.11 𧈼 𧈼 GKX-1096.27 T5-5E2E | 27432 虫 142.11 𧉈 𧉈 GHZ-42886.15 | 27446 虫 142.12 𧉈 𧉈 K6-105F V2-8344 | |
| | 27433 虫 142.11 𧉉 𧉉 GHZ-42887.11 T7-3B3D | | |

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| 27456 虫 142.12 𧈧 𧈧 GKX-1098.04 T5-644D | 27469 虫 142.12 蠓 蠓 GKX-1098.31 T5-644E | 2747D 虫 142.12 蠓 蠓 TF-6068 | 27491 虫 142.13 蠓 蠓 GKX-1099.16 T7-4960 |
| 27457 虫 142.12 蠓 蠓 GKX-1098.09 T4-5D34 | 2746A 虫 142.12 蝱 蝱 GKX-1098.32 T7-426C | 2747E 虫 142.12 蠓 蠓 TF-6069 | 27492 虫 142.13 蠓 蠓 GKX-1099.17 T7-496C |
| 27458 虫 142.12 蠓 蠓 GKX-1098.11 T5-644A | 2746B 虫 142.12 蝱 蝱 GKX-1098.33 T5-6447 | 2747F 虫 142.12 蠓 蠓 TF-606A | 27493 虫 142.13 蠓 蠓 GKX-1099.18 T7-495A |
| 27459 虫 142.12 蠓 蠓 GKX-1098.12 T7-4256 | 2746C 虫 142.12 蝱 蝱 GKX-1098.34 T7-4265 | 27480 虫 142.12 蠓 蠓 GHZ-42891.01 | 27494 虫 142.13 蠓 蠓 GKX-1099.21 T7-4969 |
| 2745A 虫 142.12 蠓 蠓 GKX-1098.13 T5-643E | 2746D 虫 142.12 蝱 蝱 GKX-1098.35 T7-4262 | 27481 虫 142.12 蠓 蠓 GHZ-42892.09 T7-4264 | 27495 虫 142.13 蠓 蠓 GKX-1099.22 T7-496D |
| 2745B 虫 142.12 蠓 蠓 GKX-1098.14 | 2746E 虫 142.12 蝱 蝱 GKX-1098.36 T7-425D | 27482 虫 142.12 蠓 蠓 GHZ-42893.01 T4-5D3C | 27496 虫 142.13 蠓 蠓 GKX-1099.23 T4-6123 |
| 2745C 虫 142.12 蠓 蠓 GKX-1098.18 T5-6441 | 2746F 虫 142.12 蝱 蝱 GKX-1098.37 T7-4263 | 27483 虫 142.12 蠓 蠓 GHZ-42893.15 T7-4267 | 27497 虫 142.13 蠓 蠓 GKX-1100.07 T5-6942 |
| 2745D 虫 142.12 蠓 蠓 GKX-1098.19 T5-644B | 27470 虫 142.12 蠓 蠓 GKX-1098.38 T7-4254 | 27484 虫 142.12 蠓 蠓 TF-6067 H-97B6 | 27498 虫 142.13 蠓 蠓 GKX-1100.11 T5-6940 |
| 2745E 虫 142.12 蠓 蠓 GKX-1098.20 T7-4257 | 27471 虫 142.12 蠓 蠓 GKX-1098.39 T7-425A | 27485 虫 142.12 蠓 蠓 V2-8346 | 27499 虫 142.13 蠓 蠓 GKX-1100.13 |
| 2745F 虫 142.12 蠓 蠓 VN-2745E | 27472 虫 142.12 蝱 蝱 GKX-1098.40 T7-4253 | 27486 虫 142.12 蠓 蠓 TF-6061 H-A0BD | 2749A 虫 142.13 蠓 蠓 GKX-1100.14 T7-4962 |
| 27460 虫 142.12 蠓 蠓 GKX-1098.22 T7-425B | 27473 虫 142.12 蝱 蝱 GKX-1098.42 T7-425E | 27487 虫 142.12 蠓 蠓 V2-8347 | 2749B 虫 142.13 蠓 蠓 GKX-1100.15 T7-4967 |
| 27461 虫 142.12 蠓 蠓 GKX-1098.23 T5-6440 | 27474 虫 142.12 蠓 蠓 GKX-1098.43 T7-426A | 27488 虫 142.12 蠓 蠓 GHZ-42890.11 T5-644E | 2749C 虫 142.13 蠓 蠓 GKX-1100.16 T7-4965 |
| 27462 虫 142.12 蠓 蠓 GKX-1098.24 T7-426F | 27475 虫 142.12 蠓 蠓 GKX-1098.44 | 27489 虫 142.12 蠓 蠓 V3-376D | 2749D 虫 142.13 蠓 蠓 GKX-1100.17 T5-6944 |
| 27463 虫 142.12 蠓 蠓 GKX-1098.25 T7-426B | 27476 虫 142.12 蠓 蠓 G4K-25680 | 2748A 虫 142.12 蠓 蠓 V3-376E | 2749E 虫 142.13 蠓 蠓 GKX-1100.18 T7-495D |
| 27464 虫 142.12 蠓 蠓 GKX-1098.26 T5-644F | 27477 虫 142.12 蠓 蠓 G4K-27236 | 2748B 虫 142.12 蠓 蠓 V3-376F | 2749F 虫 142.13 蠓 蠓 GKX-1100.19 T7-4968 |
| 27465 虫 142.12 蠓 蠓 GKX-1098.27 T7-426E | 27478 虫 142.12 蠓 蠓 T7-4266 | 2748C 虫 142.12 蠓 蠓 V0-4346 | 274A0 虫 142.13 蠓 蠓 GKX-1100.20 |
| 27466 虫 142.12 蠓 蠓 GHZ-42892.18 T5-6449 | 27479 虫 142.12 蠓 蠓 TF-6062 | 2748D 虫 142.12 蠓 蠓 V2-834B | 274A1 虫 142.13 蠓 蠓 GKX-1100.21 T7-4964 |
| 27467 虫 142.12 蠓 蠓 GKX-1098.29 T5-644C | 2747A 虫 142.12 蠓 蠓 TF-6064 | 2748E 虫 142.13 蠓 蠓 GKX-1099.01 T4-6128 | 274A2 虫 142.13 蠓 蠓 GKX-1100.22 T7-4966 |
| 27468 虫 142.12 蠓 蠓 GKX-1098.30 T7-4269 | 2747B 虫 142.12 蠓 蠓 TF-6065 | 2748F 虫 142.13 蠓 蠓 GKX-1099.09 T7-496A | 274A3 虫 142.13 蠓 蠓 GKX-1100.23 T7-4F6B |

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| 274A4 虫 142.13 蠶 蠶 GKX-1100.24 T7-4961 | 274B8 虫 142.13 蟋 TF-6372 | 274CC 虫 142.14 蠨 蠨 GKX-1100.40 T7-4F6C | 274DE 虫 142.14 𧈧 𧈧 GKX-1101.16 T7-4F6F |
| 274A5 虫 142.13 𧈧 𧈧 GKX-1100.25 T7-496E | 274B9 虫 142.13 𧈧 TF-6373 | 274CD 虫 142.14 蠨 蠨 GKX-1100.42 VN-274CD | 274DF 虫 142.14 𧈧 𧈧 GKX-1101.17 T7-5477 |
| 274A6 虫 142.13 𧈧 𧈧 GKX-1100.26 T7-496F | 274BA 虫 142.13 𧈧 TF-6374 | 274CE 虫 142.14 蠨 蠨 GKX-1100.45 T4-6442 | 274E0 虫 142.14 𧈧 GHC |
| 274A7 虫 142.13 𧈧 𧈧 GKX-1100.27 T7-4963 | 274BB 虫 142.13 𧈧 TF-6375 | 274CF 虫 142.14 蠨 蠨 GKX-1100.47 T5-6D4C | 274E1 虫 142.14 𧈧 T7-4F6E |
| 274A8 虫 142.13 𧈧 𧈧 GKX-1100.29 T5-6945 | 274BC 虫 142.13 𧈧 𧈧 GHZ-42896.03 T7-495B | 274D0 虫 142.14 𧈧 𧈧 GKX-1100.51 T5-6D51 | 274E2 虫 142.14 𧈧 T7-4F7B |
| 274A9 虫 142.13 𧈧 𧈧 GKX-1100.30 T7-495C | 274BD 虫 142.13 𧈧 𧈧 GHZ-42896.10 T4-6122 | 274D1 虫 142.14 𧈧 𧈧 GKX-1100.52 T7-4F78 | 274E3 虫 142.14 𧈧 TF-662D |
| 274AA 虫 142.13 𧈧 𧈧 GKX-1100.31 T7-495F | 274BE 虫 142.13 𧈧 𧈧 GHZ-42896.15 T4-6127 | 274D2 虫 142.14 𧈧 𧈧 GKX-1101.03 T7-4F70 | 274E4 虫 142.14 𧈧 TF-662E |
| 274AB 虫 142.13 𧈧 T7-4958 | 274BF 虫 142.13 𧈧 𧈧 GHZ-42896.16 T7-495E | 274D3 虫 142.14 𧈧 𧈧 GKX-1101.05 T5-6D50 | 274E5 虫 142.14 𧈧 TF-662F |
| 274AC 虫 142.13 𧈧 G4K-23818 | 274C0 虫 142.13 𧈧 GHZ-42897.13 | 274D4 虫 142.14 𧈧 𧈧 GKX-1101.06 T7-4F74 | 274E6 虫 142.14 𧈧 𧈧 TF-6630 VN-274E6 |
| 274AD 虫 142.13 𧈧 GCH | 274C1 虫 142.13 𧈧 GHZ-42897.14 | 274D5 虫 142.14 𧈧 𧈧 GKX-1101.07 T5-6D52 | 274E7 虫 142.14 𧈧 TF-6631 |
| 274AE 虫 142.13 𧈧 GCY | 274C2 虫 142.13 𧈧 GHZ-42898.04 | 274D6 虫 142.14 𧈧 𧈧 GKX-1101.08 T5-6D53 | 274E8 虫 142.14 𧈧 GHZ-42899.17 |
| 274AF 虫 142.13 𧈧 G4K-25320 | 274C3 虫 142.13 𧈧 GHZ-80032.26 | 274D7 虫 142.14 𧈧 𧈧 GKX-1101.09 T7-4F73 | 274E9 虫 142.14 𧈧 GHZ-42900.07 |
| 274B0 虫 142.13 𧈧 G4K-29267 | 274C4 虫 142.13 𧈧 GHZ-80033.01 | 274D8 虫 142.14 𧈧 𧈧 GKX-1101.10 T5-6D4E | 274EA 虫 142.14 𧈧 GHZ-42900.15 |
| 274B1 虫 142.13 𧈧 GHC | 274C5 虫 142.13 𧈧 V2-8349 | 274D9 虫 142.14 𧈧 𧈧 GKX-1101.11 T7-4F72 | 274EB 虫 142.14 𧈧 𧈧 GHZ-42901.04 T7-4F76 |
| 274B2 虫 142.13 𧈧 TF-636B | 274C6 虫 142.13 𧈧 V3-3770 | 274DA 虫 142.14 𧈧 𧈧 GKX-1101.12 T7-4F77 | 274EC 虫 142.14 𧈧 𧈧 GHZ-80033.02 T4-627F |
| 274B3 虫 142.13 𧈧 TF-636C | 274C7 虫 142.13 𧈧 V2-834A | 274DB 虫 142.14 𧈧 𧈧 GKX-1101.13 T7-4F71 | 274ED 虫 142.14 𧈧 V0-4347 |
| 274B4 虫 142.13 𧈧 TF-636D | 274C8 虫 142.13 𧈧 T7-4270 | 274DC 虫 142.14 𧈧 𧈧 GKX-1101.14 T7-4F6D | 274EE 虫 142.14 𧈧 V2-834D |
| 274B5 虫 142.13 𧈧 TF-636F | 274C9 虫 142.14 𧈧 𧈧 GKX-1100.34 T7-4F75 | 274DD 虫 142.14 𧈧 𧈧 GKX-1101.15 T5-6D4F | 274EF 虫 142.14 𧈧 V0-4348 |
| 274B6 虫 142.13 𧈧 TF-6370 | 274CA 虫 142.14 𧈧 𧈧 GKX-1100.37 T7-4F7A | | 274F0 虫 142.14 𧈧 VN-27543 |
| 274B7 虫 142.13 𧈧 TF-6371 | 274CB 虫 142.14 𧈧 𧈧 GKX-1100.38 T5-6D4D | | 274F1 虫 142.15 𧈧 𧈧 GKX-1101.20 T4-6734 |

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| 274F2 虫 142.15 蠨 GKX-1101.21 | 蠨 T7-546B | 27505 虫 142.15 蠨 GKX-1102.10 | 蠨 GKX-1102.10 | 27519 虫 142.15 蠨 V0-4349 | 蠨 V0-4349 | 2752C 虫 142.16 蠨 GKX-1102.38 | 蠨 T4-693D |
| 274F3 虫 142.15 蠨 GKX-1101.22 | 蠨 T7-5470 | 27506 虫 142.15 蠨 GKX-1102.11 | 蠨 T7-5474 | 2751A 虫 142.15 蠨 V2-8350 | 蠨 V2-8350 | 2752D 虫 142.16 蠨 GKX-1102.39 | 蠨 GKX-1102.39 |
| 274F4 虫 142.15 蠨 GKX-1101.26 | 蠨 T5-712F | 27507 虫 142.15 蠨 GKX-1102.12 | 蠨 T4-6732 | 2751B 虫 142.15 蠨 V3-3771 | 蠨 V3-3771 | 2752E 虫 142.16 蠨 GKX-1102.41 | 蠨 T7-5926 |
| 274F5 虫 142.15 蠨 GKX-1101.27 | 蠨 T7-5475 | 27508 虫 142.15 蠨 GKX-1102.13 | 蠨 T7-5479 | 2751C 虫 142.15 蠨 V2-834E | 蠨 V2-834E | 2752F 虫 142.16 蠨 GKX-1102.42 | 蠨 T7-5928 |
| 274F6 虫 142.15 蠨 GKX-1101.28 | 蠨 T7-546E | 27509 虫 142.15 蠨 G4K-21275 | 蠨 G4K-21275 | 2751D 虫 142.16 蠨 GKX-1102.15 | 蠨 T5-742E | 27530 虫 142.16 蠨 GKX-1102.43 | 蠨 T7-5927 |
| 274F7 虫 142.15 蠨 GKX-1101.32 | 蠨 T7-5471 | 2750A 虫 142.15 蠨 GHC | 蠨 UTC-00192 | 2751E 虫 142.16 蠨 GKX-1102.16 | 蠨 T4-693C | 27531 虫 142.16 蠨 GKX-1102.44 | 蠨 T7-587E |
| 274F8 虫 142.15 蠨 GKX-1101.33 | 蠨 T5-712E | 2750B 虫 142.15 蠨 GHC | 蠨 GHC | 2751F 虫 142.16 蠨 GKX-1102.19 | 蠨 T5-742C | 27532 虫 142.16 蠨 GKX-1102.45 | 蠨 T7-5921 |
| 蠨 VN-274F8 | | 2750C 虫 142.15 蠨 G4K-28242 | 蠨 G4K-28242 | 27520 虫 142.16 蠨 GKX-1102.20 | 蠨 T5-742B | 27533 虫 142.16 蠨 GKX-1102.46 | 蠨 T5-7434 |
| 274F9 虫 142.15 蠨 GKX-1101.34 | 蠨 T5-7473 | 2750D 虫 142.15 蠨 GHC | 蠨 GHC | 27521 虫 142.16 蠨 GKX-1102.22 | 蠨 T7-5923 | 27534 虫 142.16 蠨 GKX-1102.48 | 蠨 T5-7436 |
| 274FA 虫 142.15 蠨 GKX-1101.35 | 蠨 T5-712D | 2750E 虫 142.15 蠨 T5-7131 | 蠨 T5-7131 | 27522 虫 142.16 蠨 GKX-1102.24 | 蠨 T7-587C | 27535 虫 142.16 蠨 GKX-1102.49 | 蠨 T7-5924 |
| 274FB 虫 142.15 蠨 GKX-1101.36 | 蠨 T5-7130 | 2750F 虫 142.15 蠨 T5-7133 | 蠨 T5-7133 | 27523 虫 142.16 蠨 GKX-1102.25 | 蠨 T5-742D | 27536 虫 142.16 蠨 GKX-1102.51 | 蠨 T7-5929 |
| 274FC 虫 142.15 蠨 GKX-1101.39 | 蠨 T7-546C | 27510 虫 142.15 蠨 T7-5476 | 蠨 T7-5476 | 27524 虫 142.16 蠨 GKX-1102.26 | 蠨 T5-7431 | 27537 虫 142.16 蠨 GKX-1102.52 | 蠨 T5-742F |
| 274FD 虫 142.15 蠨 GKX-1102.01 | 蠨 T4-6733 | 27511 虫 142.15 蠨 TF-6845 | 蠨 TF-6845 | 27525 虫 142.16 蠨 GKX-1102.28 | 蠨 T5-7430 | 27538 虫 142.16 蠨 GHC | 蠨 GHC |
| 274FE 虫 142.15 蠨 GKX-1102.03 | 蠨 T7-546F | 27512 虫 142.15 蠨 TF-6846 | 蠨 TF-6846 | 27526 虫 142.16 蠨 GKX-1102.29 | 蠨 T7-587A | 27539 虫 142.16 蠨 G4K-19167 | 蠨 G4K-19167 |
| 274FF 虫 142.15 蠨 GKX-1102.04 | 蠨 T4-6735 | 27513 虫 142.15 蠨 TF-6847 | 蠨 TF-6847 | 27527 虫 142.16 蠨 GKX-1102.32 | 蠨 T5-7433 | 2753A 虫 142.16 蠨 T7-587D | 蠨 T7-587D |
| 27500 虫 142.15 蠨 GKX-1102.05 | 蠨 T4-6731 | 27514 虫 142.15 蠨 TF-6848 | 蠨 TF-6848 | 逢 VN-27527 | | 2753B 虫 142.16 蠨 GHZ-42904.08 | 蠨 GHZ-42904.08 |
| 27501 虫 142.15 蠨 GKX-1102.06 | 蠨 T7-5472 | 27515 虫 142.15 蠨 TF-6849 | 蠨 TF-6849 | 27528 虫 142.16 蠨 GKX-1102.34 | 蠨 T5-7435 | 2753C 虫 142.16 蠨 GHZ-42904.14 | 蠨 GHZ-42904.14 |
| 27502 虫 142.15 蠨 GKX-1102.07 | 蠨 T5-7132 | 27516 虫 142.15 蠨 GHZ-42901.14 | 蠨 GHZ-42901.14 | 27529 虫 142.16 蠨 GKX-1102.35 | 蠨 GKX-1102.35 | 2753D 虫 142.16 蠨 GHZ-42904.18 | 蠨 T7-587B |
| 27503 虫 142.15 蠨 GKX-1102.08 | 蠨 T7-5478 | 27517 虫 142.15 蠨 GHZ-42902.18 | 蠨 GHZ-42902.18 | 2752A 虫 142.16 蠨 GKX-1102.36 | 蠨 T5-7432 | 2753E 虫 142.16 蠨 V2-8352 | 蠨 V2-8352 |
| 27504 虫 142.15 蠨 GKX-1102.09 | 蠨 T7-4F79 | 27518 虫 142.15 蠨 GHZ-80033.03 | 蠨 T7-546D | 2752B 虫 142.16 蠨 GKX-1102.37 | 蠨 T7-5879 | 2753F 虫 142.16 蠨 V2-8353 | 蠨 V2-8353 |

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| 27540 虫 142.16 蝻 V2-8355 | 27553 虫 142.18 蠛 GKX-1103.25 | 27567 虫 142.18 鼠 GKX-1104.16 鼠 T5-782D | 2757A 虫 142.19 蠖 GKX-1104.33 蠖 T7-6141 |
| 27541 虫 142.16 蠲 TF-696D | 27554 虫 142.17 蠹 GKX-1103.27 蠹 T7-5922 | 27568 虫 142.18 蠹 GKX-1104.17 蠹 T5-7827 | 2757B 虫 142.19 蠹 GHC |
| 27542 虫 142.16 蠹 TF-696E | 27555 虫 142.17 蠹 GKX-1103.29 蠹 T5-7649 | 27569 虫 142.18 蠹 GKX-1104.18 | 2757C 虫 142.19 蠹 GHZ-42909.17 蠹 T5-7945 |
| 27543 虫 142.17 蠹 GKX-1103.05 蠹 T5-7646 | 27556 虫 142.17 蠹 TF-6A70 | 2756A 虫 142.18 蠹 GHC | 2757D 虫 142.20 蠹 GKX-1104.34 蠹 T7-625D |
| 27544 虫 142.17 蠹 GKX-1103.06 蠹 T4-6A76 | 27557 虫 142.17 蠹 TF-6A71 | 2756B 虫 142.18 蠹 GHZ-80033.04 | 2757E 虫 142.20 蠹 GKX-1104.35 蠹 T7-625B |
| 27545 虫 142.17 蠹 GKX-1103.07 蠹 T4-6A77 | 27558 虫 142.17 蠹 TF-6A72 | 2756C 虫 142.18 蠹 V2-8356 | 2757F 虫 142.20 蠹 GKX-1104.36 蠹 T7-625E |
| 27546 虫 142.17 蠹 GKX-1103.08 蠹 T7-5C5D | 27559 虫 142.17 蠹 GHZ-42907.04 | 2756D 虫 142.18 蠹 V0-434F | 27580 虫 142.20 蠹 GKX-1104.38 蠹 T7-625C |
| 27547 虫 142.17 蠹 GKX-1103.10 蠹 T5-7647 | 2755A 虫 142.17 蠹 V0-434E | 2756E 虫 142.18 蠹 GKX-1104.19 蠹 T5-7944 | 27581 虫 142.20 蠹 GKX-1104.39 |
| 27548 虫 142.17 蠹 GKX-1103.13 蠹 T4-6A79 | 2755B 虫 142.18 蠹 GKX-1103.31 蠹 T5-782C | 2756F 虫 142.19 蠹 GKX-1104.20 蠹 T4-6C7E | 27582 虫 142.20 蠹 GKX-1104.40 蠹 T7-625F |
| 27549 虫 142.17 蠹 GKX-1103.14 蠹 T7-5C5F | 2755C 虫 142.18 蠹 GKX-1103.32 蠹 T7-5F4B | 27570 虫 142.19 蠹 GKX-1104.21 蠹 T5-7948 | 27583 虫 142.20 蠹 V2-8357 |
| 2754A 虫 142.17 蠹 GKX-1103.15 蠹 T7-5C5C | 2755D 虫 142.18 蠹 GKX-1104.01 蠹 T4-6B7E | 27571 虫 142.19 蠹 GKX-1104.22 蠹 T5-794A | 27584 虫 142.21 蠹 GKX-1105.01 蠹 T7-636E |
| 2754B 虫 142.17 蠹 GKX-1103.16 蠹 T5-7648 | 2755E 虫 142.18 蠹 GKX-1104.04 蠹 T5-782B | 27572 虫 142.19 蠹 GKX-1104.23 蠹 T4-6C21 | 27585 虫 142.21 蠹 GKX-1105.02 蠹 T7-636C |
| 2754C 虫 142.17 蠹 GKX-1103.17 蠹 T7-5C62 | 2755F 虫 142.18 蠹 GKX-1104.07 蠹 T5-7829 | 27573 虫 142.19 蠹 GKX-1104.24 蠹 T7-6140 | 27586 虫 142.21 蠹 GKX-1105.03 蠹 T5-7A73 |
| 2754D 虫 142.17 蠹 GKX-1103.19 蠹 T5-7645 | 27560 虫 142.18 蠹 GKX-1104.08 蠹 T7-5F4C | 27574 虫 142.19 蠹 GKX-1104.26 蠹 T5-7946 | 27587 虫 142.21 蠹 GKX-1105.05 蠹 T7-636B |
| 2754E 虫 142.17 蠹 GKX-1103.20 蠹 T7-5F4A | 27561 虫 142.18 蠹 GKX-1104.09 蠹 T5-7826 | 27575 虫 142.19 蠹 H-8ADF 蠹 T7-6144 | 27588 虫 142.21 蠹 GKX-1105.06 蠹 T7-636F |
| 2754F 虫 142.17 蠹 GKX-1103.21 蠹 T7-5C60 | 27562 虫 142.18 蠹 GKX-1104.10 蠹 T4-6C22 | 27576 虫 142.19 蠹 GKX-1104.29 蠹 T7-6143 | 27589 虫 142.21 蠹 GKX-1105.07 |
| 27550 虫 142.17 蠹 GKX-1103.22 蠹 T4-6A7A | 27563 虫 142.18 蠹 GKX-1104.12 蠹 T7-5F4D | 27577 虫 142.19 蠹 GKX-1104.30 蠹 T7-6145 | 2758A 虫 142.20 蠹 GKX-1105.08 蠹 T7-625A |
| 27551 虫 142.17 蠹 GKX-1103.23 蠹 T7-5C61 | 27564 虫 142.18 蠹 GKX-1104.13 蠹 T5-782A | 27578 虫 142.19 蠹 GKX-1104.31 蠹 T5-7947 | 2758B 虫 142.21 蠹 GKX-1105.09 蠹 T7-6369 |
| 27552 虫 142.17 蠹 GKX-1103.24 蠹 T5-764A | 27565 虫 142.18 蠹 GKX-1104.14 蠹 T5-7828 | 27579 虫 142.19 蠹 GKX-1104.32 蠹 T5-7949 | 2758C 虫 142.21 蠹 GKX-1105.10 蠹 T7-6371 |
| | 27566 虫 142.18 蠹 GKX-1104.15 蠹 T4-6C24 | | 2758D 虫 142.21 蠹 GKX-1105.11 蠹 T7-636A |

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| 2758E 虫 142.21 GHZ-42910.16 | 田比 虫 虫 田比 虫 虫 | 275A2 虫 142.25 GKX-1105.28 | 歲羽 虫 虫 歲羽 虫 虫 | 275B6 血 143.7 GKX-1107.23 | 盜盜 盜盜 盜盜 | 275CA 血 143.10 GKX-1108.12 | 盡盡 盡盡 盡盡 |
| 2758F 虫 142.21 T7-636D | 屮屮 屮屮 屮屮 | 275A3 虫 142.25 GKX-1105.29 | 蠶蠶 蠶蠶 蠶蠶 | 275B7 血 143.7 GKX-1107.24 | 覬覬 覬覬 覬覬 | 275CB 血 143.11 GKX-1108.13 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 27590 虫 142.21 V2-8354 | 蠶蠶 蠶蠶 蠶蠶 | 275A4 虫 142.26 GKX-1105.30 | 蠶蠶 蠶蠶 蠶蠶 | 275B8 血 143.7 GKX-1107.25 | 盃盃 盃盃 盃盃 | 275CC 血 143.11 GKX-1108.14 | 罇罇 罇罇 罇罇 |
| 27591 虫 142.22 GKX-1105.12 | 彊彊 虫 虫 彊彊 虫 虫 | 275A5 虫 142.26 GHC | 饜饜 饜饜 饜饜 | 275B9 血 143.7 GKX-1107.26 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275CD 血 143.11 TF-5C5D | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 27592 虫 142.22 GKX-1105.13 | 蠶蠶 蠶蠶 蠶蠶 | 275A6 虫 142.26 V0-4927 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275BA 血 143.8 GKX-1107.27 | 盃盃 盃盃 盃盃 | 275CE 血 143.12 GKX-1108.15 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 27593 虫 142.22 GKX-1105.15 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275A7 血 143.2 GKX-1107.02 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275BB 血 143.8 GKX-1107.28 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275CF 血 143.12 GKX-1108.16 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 27594 虫 142.22 GKX-1105.17 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275A8 血 143.2 GKX-1107.03 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275BC 血 143.8 GKX-1107.30 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275D0 血 143.12 GKX-1108.17 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 27595 虫 142.22 GKX-1105.18 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275A9 血 143.2 GKX-1107.04 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275BD 血 143.8 GKX-1107.31 | 盃盃 盃盃 盃盃 | 275D1 血 143.12 GKX-1108.18 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 27596 虫 142.22 GKX-1105.19 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275AA 血 143.3 GKX-1107.07 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275BE 血 143.8 GKX-1108.01 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275D2 血 143.12 GKX-1108.19 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 27597 虫 142.22 GKX-1105.20 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275AB 血 143.4 GKX-1107.10 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275BF 血 143.8 GHZ-53052.12 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275D3 血 143.12 GHC | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 27598 虫 142.23 GKX-1105.21 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275AC 血 143.4 GKX-1107.12 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275C0 血 143.9 GKX-1108.02 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275D4 血 143.13 GKX-1108.20 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 27599 虫 142.23 GKX-1105.22 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275AD 血 143.4 GKX-1107.13 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275C1 血 143.9 GKX-1108.04 | 盡盡 盡盡 盡盡 | 275D5 血 143.13 GKX-1108.21 | 盃盃 盃盃 盃盃 |
| 2759A 虫 142.23 GKX-1105.23 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275AE 血 143.4 GHZ-53051.06 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275C2 血 143.9 GKX-1108.05 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275D6 血 143.14 GKX-1108.22 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 2759B 虫 142.23 GKX-1105.24 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275AF 血 143.4 GHZ-80034.10 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275C3 血 143.9 GKX-1108.06 | 盡盡 盡盡 盡盡 | 275D7 血 143.14 GKX-1108.23 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 2759C 虫 142.24 GKX-1105.25 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275B0 血 143.5 V2-8358 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275C4 血 143.8 GKX-1108.07 | 盃盃 盃盃 盃盃 | 275D8 血 143.15 GKX-1108.24 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 2759D 虫 142.24 GKX-1105.26 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275B1 血 143.5 V0-4351 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275C5 血 143.9 V0-4352 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275D9 血 143.16 GKX-1108.26 | 盡盡 盡盡 盡盡 |
| 2759E 虫 142.24 GKX-1105.27 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275B2 血 143.5 TF-3841 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275C6 血 143.10 GKX-1108.08 | 盃盃 盃盃 盃盃 | 275DA 血 143.16 GKX-1108.27 | 盡盡 盡盡 盡盡 |
| 2759F 虫 142.24 TF-6D31 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275B3 血 143.6 GKX-1107.20 | 盃盃 盃盃 盃盃 | 275C7 血 143.10 GKX-1108.09 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275DB 血 143.17 GKX-1108.29 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 275A0 鳥 196.19 GHZ-42911.19 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275B4 血 143.6 GHZ-53052.02 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275C8 血 143.10 GKX-1108.10 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275DC 血 143.24 GKX-1108.30 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 |
| 275A1 虫 142.24 GHC | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275B5 血 143.7 GKX-1107.21 | 𧈧𧈧 𧈧𧈧 𧈧𧈧 | 275C9 血 143.10 GKX-1108.11 | 盡盡 盡盡 盡盡 | 275DD 行 144.2 GKX-1108.32 | 術術 術術 術術 |

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| 275DE 行 144.2 GKX-1108.33 T6-2E28 | 術 術 | 275F1 行 144.6 GHZ-20836.08 T6-4E51 | 術 術 | 27604 行 144.13 GKX-1110.19 T7-4970 | 衡 衡 | 27616 衣 145.3 TF-286B | 初 |
| 275DF 行 144.2 GKX-1108.34 T4-2824 | 術 術 | 275F2 行 144.7 GKX-1109.21 T6-5823 | 術 術 | 27605 行 144.15 GKX-1110.21 T7-547B | 衡 衡 | 27617 衣 145.3 GHZ-53074.08 | 裛 裛 |
| 275E0 行 144.2 H-8FBD | 衍 衍 | 275F3 行 144.7 GKX-1109.22 T6-5821 | 衍 衍 | 27606 行 144.16 GKX-1110.22 T7-5C64 | 衡 衡 | 27618 衣 145.3 GHZ-53074.09 | 裛 裛 |
| 275E1 行 144.3 GKX-1109.02 T6-344F | 衍 衍 | 275F4 行 144.7 GKX-1109.23 T4-405F | 衍 衍 | 27607 衣 145.2 VN-27606 | 衡 衡 | 27619 衣 145.3 GHZ-53074.11 T6-3452 | 裛 裛 |
| 275E2 行 144.3 GKX-1109.03 T6-3450 | 術 術 | 275F5 行 144.7 GKX-1109.25 T6-5822 | 術 術 | 27608 衣 145.2 GKX-1111.02 T5-2766 | 衤 衤 | 2761A 衣 145.3 GHZ-53075.02 T5-2B42 | 衤 衤 |
| 275E3 行 144.3 GKX-1109.04 T5-2B41 | 術 術 | 275F6 行 144.7 GKX-1109.26 T6-577E | 術 術 | 27609 衣 145.2 GKX-1111.04 T6-2E29 | 衤 衤 | 2761B 衣 145.3 GHZ-80034.11 | 衤 衤 |
| 275E4 行 144.3 H-8FBF | 衍 衍 | 275F7 行 144.7 TF-453A | 術 術 | 2760A 衣 145.2 GKX-1111.05 T6-2E2A | 衤 衤 | 2761C 衣 145.3 GHZ-53075.09 T5-2B46 | 衤 衤 |
| 275E5 行 144.3 TF-2D45 | 街 街 | 275F8 行 144.8 GKX-1109.27 T4-4724 | 術 術 | 2760B 衣 145.2 GKX-1111.06 T6-2E2B | 衤 衤 | 2761D 衣 145.4 GKX-1112.05 T6-3B7D | 衤 衤 |
| 275E6 行 144.4 GKX-1109.07 T5-3036 | 術 術 | 275F9 行 144.9 GKX-1110.02 T5-5062 | 術 術 | 2760C 衣 145.2 H-FEEA | 衤 衤 | 2761E 衣 145.4 GKX-1112.07 T5-303C | 衤 衤 |
| 275E7 行 144.4 GKX-1109.08 T6-3B77 | 術 術 | 275FA 行 144.8 GKX-1110.04 T6-6227 | 術 術 | 2760D 衣 145.3 GKX-1111.08 T5-2B43 | 衤 衤 | 2761F 衣 145.4 GKX-1112.10 T4-2F71 | 衤 衤 |
| 275E8 行 144.4 GKX-1109.09 T6-3B76 | 術 術 | 275FB 行 144.8 GKX-1110.05 T6-6228 | 術 術 | 2760E 衣 145.3 GKX-1111.11 T6-3451 | 衤 衤 | 27620 衣 145.4 GKX-1112.13 T6-3C21 | 衤 衤 |
| 275E9 行 144.4 GHZ-20824.03 T5-3037 | 衤 衤 | 275FC 行 144.9 GKX-1110.06 VN-275FC | 術 術 | 2760F 衣 145.3 GKX-1111.12 T4-2B45 | 衤 衤 | 27621 衣 145.4 GKX-1112.21 T6-3C25 | 衤 衤 |
| 275EA 行 144.5 GKX-1109.13 T6-444F | 術 術 | 275FD 行 144.9 H-9369 | 術 術 | 27610 衣 145.3 GKX-1111.18 T4-2B47 | 衤 衤 | 27622 衣 145.4 GKX-1112.23 T5-303F | 衤 衤 |
| 275EB 行 144.6 GKX-1109.16 T5-3C29 | 術 術 | 275FE 行 144.10 H-9BA7 | 術 術 | 27611 衣 145.3 GKX-1112.01 T5-2B45 | 衤 衤 | 27623 衣 145.4 GKX-1112.26 T6-3C26 | 衤 衤 |
| 275EC 行 144.6 GKX-1109.19 T6-4E53 | 術 術 | 275FF 行 144.11 GKX-1110.14 T4-5861 | 術 術 | 27612 衣 145.3 GKX-1112.03 T6-3453 | 衤 衤 | 27624 衣 145.4 GKX-1113.07 T6-3C27 | 衤 衤 |
| 275ED 行 144.6 GKX-1109.20 T6-4E52 | 術 術 | 27600 行 144.11 GKX-1110.16 T7-3B56 | 術 術 | 27613 衣 145.3 GKX-1112.04 T5-2B44 | 衤 衤 | 27625 衣 145.4 GKX-1113.09 T4-2F70 | 衤 衤 |
| 275EE 行 144.6 TF-3F2A | 街 街 | 27601 行 144.11 TF-5C5E | 術 術 | 27614 衣 145.3 J4-782A | 衤 衤 | 27626 衣 145.4 GKX-1113.12 T6-3B79 | 衤 衤 |
| 275EF 行 144.6 TF-3F2B | 術 術 | 27602 行 144.12 GKX-1110.17 T4-5D41 | 術 術 | 27615 衣 145.3 J4-7829 | 衤 衤 | 27627 衣 145.4 GKX-1113.13 T5-3040 | 衤 衤 |
| 275F0 行 144.6 GHZ-20832.06 | 術 術 | 27603 行 144.12 GKX-1110.18 T7-4274 | 術 術 | | | 27628 衣 145.4 GKX-1113.14 T6-3B7B | 衤 衤 |

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| 27629 衣 145.4 袞 袞 GKX-1113.15 T5-3038 | 2763C 衣 145.4 袞 袞 TF-3252 | 2764F 衣 145.5 衷 衷 GKX-1115.18 T6-4454 | 27661 衣 145.6 衲 衲 GKX-1116.04 T5-3C2E |
| 2762A 衣 145.4 袞 袞 GKX-1113.16 T6-3C22 | 2763D 衣 145.5 袞 袞 GKX-1113.25 T4-3528 | 27650 衣 145.5 衷 衷 GKX-1115.19 T6-4451 | 27662 衣 145.6 衲 衲 GKX-1116.07 T6-4E57 |
| 2762B 衣 145.4 衷 衷 GKX-1113.17 T6-3B7C | 2763E 衣 145.6 袞 袞 GHZ-53088.12 T5-3C32 | 27651 衣 145.5 衷 衷 GKX-1115.20 T6-4450 | 27663 衣 145.6 袞 袞 GKX-1116.11 T5-3C2F |
| 2762C 衣 145.4 袞 袞 GKX-1113.18 T6-3C23 | 2763F 衣 145.5 袞 袞 GKX-1114.02 | 27652 衣 145.5 袞 袞 GKX-1115.21 T6-4457 | 27664 衣 145.6 衲 衲 GKX-1116.14 T5-3C33 |
| 2762D 衣 145.4 袞 袞 GKX-1113.19 T6-3B7E | 27640 衣 145.5 袞 袞 GKX-1114.03 T4-352B | 27653 衣 145.5 袞 袞 GBK | 27665 衣 145.6 衲 衲 GKX-1116.19 T4-3A7E |
| 2762E 衣 145.4 衷 衷 GKX-1113.20 T5-303B | 27641 衣 145.5 袞 袞 V0-4357 | 27654 衣 145.5 袞 袞 GHC | 27666 衣 145.6 衷 衷 GKX-1116.22 |
| 2762F 衣 145.4 育 育 GKX-1113.21 T6-3B7A | 27642 衣 145.5 袞 袞 GKX-1114.06 T4-3A7C | 27655 衣 145.5 袞 袞 H-9DB6 | 27667 衣 145.6 袞 袞 GKX-1116.23 T6-4E58 |
| 27630 衣 145.4 表 表 GKX-1113.22 T6-3B78 | 27643 衣 145.5 袞 袞 GKX-1114.09 T5-3546 | 27656 衣 145.5 袞 袞 H-A0EB | 27668 衣 145.6 袞 袞 GKX-1116.24 T6-4E54 |
| 27631 衣 145.4 衲 衲 J4-782C | 27644 衣 145.5 袞 袞 GKX-1114.13 T4-3529 | 27657 衣 145.5 袞 袞 H-9BA3 | 27669 衣 145.6 袞 袞 VN-27668 |
| 27632 衣 145.4 衲 衲 VN-27632 H-9BE1 | 27645 衣 145.5 袞 袞 GKX-1114.23 T6-4458 | 27658 衣 145.5 袞 袞 T6-4452 | 2766A 衣 145.6 袞 袞 GKX-1116.25 T4-3A7D |
| 27633 衣 145.4 袞 袞 T5-303A | 27646 衣 145.5 袞 袞 GKX-1114.26 T5-3547 | 27659 衣 145.5 袞 袞 TF-2D46 | 2766B 衣 145.6 袞 袞 GKX-1116.26 T6-4E56 |
| 27634 衣 145.4 衷 衷 TF-3250 | 27647 衣 145.5 袞 袞 GKX-1114.32 T5-354A | 2765A 衣 145.5 袞 袞 TF-3845 | 2766C 衣 145.6 袞 袞 GKX-1116.27 T5-3C30 |
| 27635 衣 145.4 衲 衲 GHZ-53078.03 T6-3C24 | 27648 衣 145.5 袞 袞 GKX-1114.33 T5-3544 | 2765B 衣 145.5 袞 袞 GHZ-53082.08 T5-3548 | 2766D 衣 145.6 袞 袞 GKX-1116.28 T5-3C2D |
| 27636 衣 145.4 袞 袞 GHZ-53079.02 T6-3C28 | 27649 衣 145.5 袞 袞 GKX-1115.09 T5-3545 | 2765C 衣 145.5 袞 袞 GHZ-53083.11 T5-3549 | 2766E 衣 145.6 袞 袞 GKX-1116.29 T5-3C2B |
| 27637 衣 145.4 衲 衲 GHZ-53079.03 T6-3C29 | 2764A 衣 145.5 袞 袞 GKX-1115.11 T5-3543 | 2765D 衣 145.5 袞 袞 GHZ-53080.16 T6-4456 | 2766F 衣 145.6 袞 袞 GKX-1116.31 T5-4264 |
| 27638 衣 145.4 衲 衲 V2-835A | 2764B 衣 145.5 袞 袞 GKX-1115.12 T6-4459 | 2765E 衣 145.6 袞 袞 GKX-1115.23 T5-3C31 | 27670 衣 145.6 袞 袞 GKX-1116.32 T5-3C2A |
| 27639 衣 145.4 袞 袞 H-8B41 | 2764C 衣 145.5 袞 袞 GKX-1115.13 T6-445A | 2765F 衣 145.6 袞 袞 GKX-1115.31 T6-4E5B | 27671 衣 145.6 袞 袞 G4K-26422 |
| 2763A 衣 145.4 袞 袞 TF-2D48 | 2764D 衣 145.5 袞 袞 GKX-1115.14 T5-3542 | 27660 衣 145.6 袞 袞 VN-2765F | 27672 衣 145.6 袞 袞 TF-3844 |
| 2763B 衣 145.4 袞 袞 TF-2D49 | 2764E 衣 145.5 袞 袞 GKX-1115.15 T6-4453 | 27660 衣 145.6 袞 袞 GKX-1116.02 T6-4E59 | 27673 衣 145.6 袞 袞 TF-3F2E |

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| 27674 衣 145.6 袞 GHZ-53087.07 | 27686 衣 145.7 禕 GKX-1117.11 T5-4267 | 2769A 衣 145.7 裘 TF-453B | 276AD 衣 145.8 裨 GKX-1119.08 T5-3C34 |
| 27675 衣 145.6 裱 GHZ-53087.11 T6-4E55 | 27687 衣 145.7 袞 GKX-1117.18 T4-4063 | 2769B 衣 145.7 裘 GHZ-53092.02 T6-5826 | 276AE 衣 145.8 裨 GKX-1119.16 T6-6234 |
| 27676 衣 145.6 裱 GHZ-53087.12 | 27688 衣 145.7 袞 GKX-1117.19 T5-4265 | 2769C 衣 145.7 禩 GHZ-53094.11 T6-5831 | 276AF 衣 145.8 禩 GKX-1119.18 T5-496A |
| 27677 衣 145.6 袞 GHZ-53088.09 T6-4E5A | 27689 衣 145.7 袞 GKX-1117.21 T5-4269 | 2769D 衣 145.7 裁 GHZ-80034.12 T6-5825 | 276B0 衣 145.8 裱 GKX-1119.27 T6-622B |
| 27678 衣 145.6 袞 GHZ-53088.10 | 2768A 衣 145.7 袞 GKX-1117.28 T6-582F | 2769E 衣 145.7 袞 GHZ-80034.13 T6-5829 | 276B1 衣 145.8 裱 GKX-1120.01 T6-6229 |
| 27679 衣 145.6 袞 GHZ-53089.07 T6-4E5C | 2768B 衣 145.7 袞 GKX-1117.29 T4-4064 | 2769F 衣 145.7 袞 V0-435C | 276B2 衣 145.8 裱 GKX-1120.02 T6-622A |
| 2767A 衣 145.6 袞 GHZ-53089.08 | 2768C 衣 145.7 袞 GKX-1118.02 T6-582A | 276A0 衣 145.7 袞 V2-835B | 276B3 衣 145.8 裱 GKX-1120.03 T6-6232 |
| 2767B 衣 145.6 袞 V0-435A | 2768D 衣 145.7 袞 GKX-1118.08 T6-5828 | 276A1 衣 145.7 袞 GHZ-53091.03 T5-4261 | 276B4 衣 145.8 裱 GKX-1120.06 T6-6231 |
| 2767C 衣 145.6 袞 V3-377C | 2768E 衣 145.7 袞 GKX-1118.09 T6-5830 | 276A2 衣 145.7 袞 V3-377D | 276B5 衣 145.8 裱 GKX-1120.08 T5-4967 |
| 2767D 衣 145.6 袞 V0-435B | 2768F 衣 145.7 袞 GKX-1118.10 T5-4268 | 276A3 衣 145.7 袞 TF-453E | 276B6 衣 145.8 裱 GKX-1120.09 T6-622F |
| 2767E 衣 145.6 袞 GHZ-10202.10 T5-3C2C | 27690 衣 145.7 袞 GKX-1118.11 T5-4260 | 276A4 衣 145.8 袞 GKX-1118.17 T4-4730 | 276B7 衣 145.8 裱 GKX-1120.10 T5-496B |
| 2767F 衣 145.6 袞 TF-3843 | 27691 衣 145.7 袞 GKX-1118.12 T6-5824 | 276A5 衣 145.8 袞 GKX-1118.27 T4-472C | 276B8 衣 145.8 裱 GKX-1120.11 T6-6230 |
| 27680 衣 145.7 袞 GKX-1116.37 T5-426A | 27692 衣 145.7 袞 GKX-1118.13 T6-5827 | 276A6 衣 145.8 袞 GKX-1118.31 T6-622D | 276B9 衣 145.8 袞 GKX-1120.12 T6-622C |
| 27681 衣 145.7 袞 GKX-1116.39 T5-4262 | 27693 衣 145.7 袞 J4-7834 | 276A7 衣 145.8 袞 GKX-1118.38 T6-6233 | 276BA 衣 145.8 裱 GKX-1120.13 T4-4733 |
| 27682 衣 145.7 袞 GKX-1117.01 T5-4266 | 27694 衣 145.7 袞 H-8BA1 | 276A8 衣 145.8 袞 GKX-1118.39 T4-4729 | 276BB 衣 145.9 裱 GKX-1120.14 K4-00D2 |
| 27683 衣 145.7 袞 GKX-1117.03 T4-4065 | 27695 衣 145.7 袞 T6-582D | 276A9 衣 145.8 袞 GKX-1118.40 T5-4966 | 276BC 衣 145.8 裱 GKX-1120.15 T6-6235 |
| 27684 衣 145.7 袞 GKX-1117.06 T5-426B | 27696 衣 145.7 袞 TF-3F2C | 276AA 衣 145.8 袞 GKX-1119.04 T5-4969 | 276BD 衣 145.8 袞 T6-622E |
| 27685 衣 145.7 袞 J3-7B6C | 27697 衣 145.7 袞 TF-3F2D | 276AB 衣 145.8 袞 GKX-1119.06 T4-4728 | 276BE 衣 145.8 袞 TF-4C34 |
| 27685 衣 145.7 袞 GKX-1117.09 T5-4263 | 27698 衣 145.7 袞 TF-3F2F | 276AC 衣 145.8 袞 GKX-1119.07 T5-4968 | 276BF 衣 145.8 袞 TF-4C36 |

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| 276C0 衣 145.8 袞 TF-4C37 | 276D4 衣 145.9 禱 GKX-1120.31 T4-4732 | 276E6 衣 145.9 裁 GKX-1121.26 T7-284C | 276FA 衣 145.10 裨 GKX-1121.38 T7-332B |
| 276C1 衣 145.8 袞 GHZ-53096.06 | 276D5 衣 145.9 裨 GKX-1120.32 T7-2856 | 276E7 衣 145.9 褰 GKX-1121.27 T5-5064 | 276FB 衣 145.10 褰 GKX-1122.02 T5-5827 |
| 276C2 衣 145.8 裨 GHZ-53098.11 | 276D6 衣 145.9 褰 GKX-1120.33 T5-5065 | 276E8 衣 145.9 褰 GKX-1121.28 T7-284F | 276FC 衣 145.10 褰 GKX-1122.03 T5-582A |
| 276C3 衣 145.8 裨 裨 GHZ-53098.13 T4-472F | 276D7 衣 145.9 褰 GKX-1120.36 T4-4D38 | 276E9 衣 145.9 裨 GKX-1121.29 T5-5068 | 276FD 衣 145.10 褰 GKX-1122.04 T7-3327 |
| 276C4 衣 145.8 裨 GHZ-53099.05 | 276D8 衣 145.9 褰 GKX-1120.39 T7-2855 | 276EA 衣 145.9 裨 GKX-1121.30 T7-2851 | 276FE 衣 145.10 褰 GKX-1122.05 T4-5351 |
| 276C5 衣 145.8 裨 GHZ-53100.01 | 276D9 衣 145.9 褰 GKX-1120.40 T7-3328 | 276EB 衣 145.9 褰 GKX-1121.31 T7-2850 | 276FF 衣 145.10 褰 GKX-1122.10 T7-3329 |
| 276C6 衣 145.8 裨 V0-435D | 276DA 衣 145.9 裨 GKX-1120.41 T5-5067 | 276EC 衣 145.9 褰 GKX-1121.32 T7-284D | 27700 衣 145.10 褰 GKX-1122.11 T4-5354 |
| 276C7 衣 145.8 裨 V2-835D | 276DB 衣 145.9 裨 GKX-1121.05 T7-285A | 276ED 衣 145.9 裨 GBK | 27701 衣 145.10 褰 GKX-1122.13 T7-3B62 |
| 276C8 衣 145.8 裨 V3-3822 | 276DC 衣 145.9 裨 VN-276DB | 276EE 衣 145.9 褰 G4K-27239 | 27702 衣 145.10 褰 GKX-1122.14 T5-5829 |
| 276C9 衣 145.8 裨 V0-435E | 276DD 衣 145.9 裨 GKX-1121.09 T4-4D45 | 276EF 衣 145.9 褰 GHC | 27703 衣 145.10 褰 GKX-1122.16 T5-5828 |
| 276CA 衣 145.8 裨 V2-835E | 276DE 衣 145.9 裨 GKX-1121.11 T4-4D3B | 276F0 衣 145.9 裨 TF-4C35 | 27704 衣 145.10 褰 GKX-1122.20 T7-332A |
| 276CB 衣 145.8 裨 V0-435F | 276DF 衣 145.9 裨 V2-835F | 276F1 衣 145.9 褰 TF-522D | 27705 衣 145.10 褰 GKX-1122.25 T4-534E |
| 276CC 衣 145.8 裨 V0-4360 | 276E0 衣 145.9 裨 GKX-1121.15 T7-2853 | 276F2 衣 145.9 褰 GHZ-53101.06 T7-284E | 27706 衣 145.10 褰 GKX-1122.27 T7-332C |
| 276CD 衣 145.8 裨 TF-453C | 276E1 衣 145.9 裨 GKX-1121.20 T4-4D44 | 276F3 衣 145.9 褰 GHZ-53103.06 T7-2859 | 27707 衣 145.10 褰 GKX-1122.30 T7-332F |
| 276CE 衣 145.8 裨 TF-453F | 276E2 衣 145.9 裨 GKX-1121.22 T4-4D43 | 276F4 衣 145.9 褰 GHZ-80034.14 | 27708 衣 145.10 褰 GKX-1122.34 T4-534D |
| 276CF 衣 145.9 裨 裨 GKX-1120.17 T5-5066 | 276E3 衣 145.9 裨 GKX-1121.23 T5-5063 | 276F5 衣 145.9 褰 GHZ-80034.15 | 27709 衣 145.10 褰 GKX-1122.35 |
| 276D0 衣 145.9 裨 裨 GKX-1120.20 T7-2854 | 276E4 衣 145.9 裨 GKX-1121.24 T7-2858 | 276F6 衣 145.9 褰 V2-8360 | 2770A 衣 145.10 褰 GKX-1122.36 T5-5825 |
| 276D1 衣 145.9 裨 裨 GKX-1120.27 T4-4D41 | 276E5 衣 145.9 裨 GKX-1121.25 T7-2852 | 276F7 衣 145.9 褰 V3-3823 | 2770B 衣 145.10 褰 GKX-1122.37 T7-3330 |
| 276D2 衣 145.9 裨 裨 GKX-1120.28 T5-5069 | | 276F8 衣 145.10 褰 GKX-1121.33 T5-582C | 2770C 衣 145.10 褰 GKX-1122.38 |
| 276D3 衣 145.9 裨 裨 GKX-1120.29 T7-2857 | | 276F9 衣 145.10 褰 GKX-1121.37 T5-582B | |

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| 2770D 衣 145.10 襖 GKX-1122.39 | 襖 T5-5826 | 27720 衣 145.11 裪 GKX-1123.16 | 裪 T5-5E3B | 27733 衣 145.11 概 GKX-1124.14 | | 27746 衣 145.12 襜 GKX-1124.24 | 襜 T5-645B |
| 2770E 衣 145.10 襦 J4-783C | | 27721 衣 145.11 裪 GKX-1123.17 | 裪 T7-3B5D | 27734 衣 145.11 視 G4K-28715 | | 27747 衣 145.12 襞 GKX-1124.26 | 襞 T5-6457 |
| 2770F 衣 145.10 褰 H-8FC8 | | 27722 衣 145.11 總 GKX-1123.21 | 總 T7-3B64 | 27735 衣 145.11 褱 V2-8361 | 褱 H-894C | 27748 衣 145.12 襦 GKX-1124.27 | 襦 T7-427D |
| 27710 衣 145.10 褱 V2-756E | | 27723 衣 145.11 裪 GKX-1123.22 | 裪 T4-5866 | 27736 衣 145.11 裪 H-9860 | | 27749 衣 145.12 襞 GKX-1124.28 | 襞 T4-5D4B |
| 27711 衣 145.10 襦 T7-332E | | 27724 衣 145.11 褰 J4-783E | 褰 T5-5E38 | 27737 衣 145.11 褱 T7-3B58 | | 2774A 衣 145.12 襞 GKX-1124.29 | 襞 T5-6454 |
| 27712 衣 145.10 褰 TF-522C | | 27725 衣 145.11 襦 GKX-1123.26 | 襦 T5-5E39 | 27738 衣 145.11 褱 T7-3B5A | | 2774B 衣 145.12 襞 GKX-1124.32 | 襞 T5-6455 |
| 27713 衣 145.10 襞 GHZ-53107.12 | | 27726 衣 145.11 襦 GKX-1123.28 | 襦 T5-5E3D | 27739 衣 145.11 襞 V2-8362 | | 2774C 衣 145.12 襞 GKX-1124.35 | 襞 T5-645F |
| 27714 衣 145.10 襞 GHZ-53109.01 | | 27727 衣 145.11 褱 GKX-1123.30 | 褱 T5-5E3C | 2773A 衣 145.11 襞 V2-8363 | | 2774D 衣 145.12 襞 GKX-1124.38 | 襞 T4-5D4D |
| 27715 衣 145.10 褱 GHZ-80034.16 | 褱 T7-332D | 27728 衣 145.11 褱 GKX-1124.01 | | 2773B 衣 145.11 褱 V0-4365 | | 2774E 衣 145.12 褱 GKX-1124.39 | |
| 27716 衣 145.10 褱 V0-4361 | | 27729 衣 145.11 褱 GKX-1124.02 | 褱 T7-3B5F | 2773C 衣 145.11 褱 GHZ-53109.07 | | 2774F 衣 145.12 褱 GKX-1124.41 | 褱 T4-5D42 |
| 27717 衣 145.10 褱 V0-4362 | | 2772A 衣 145.11 褱 GKX-1124.03 | 褱 T7-3B5B | 2773D 衣 145.11 褱 GHZ-53112.17 | 褱 T5-5E3A | 27750 衣 145.12 褱 GKX-1124.44 | 褱 T7-427A |
| 27718 衣 145.10 褱 V0-4363 | | 2772B 衣 145.11 褱 GKX-1124.04 | 褱 T7-3B5B | 2773E 衣 145.11 褱 TF-5767 | | 27751 衣 145.12 褱 GKX-1125.01 | 褱 T5-6453 |
| 27719 衣 145.10 褱 V0-4364 | | 2772C 衣 145.11 褱 GKX-1124.05 | 褱 T7-3B63 | 2773F 衣 145.11 褱 TF-5768 | | 27752 衣 145.12 褱 GKX-1125.02 | 褱 T4-5D47 |
| 2771A 衣 145.10 褱 GHZ-53105.07 | | 2772D 衣 145.12 褱 GKX-1124.06 | 褱 T7-427B | 27740 衣 145.11 褱 TF-5769 | | 27753 衣 145.12 褱 GKX-1125.05 | 褱 T4-5D4C |
| 2771B 衣 145.10 褱 GHC | | 2772E 衣 145.11 褱 GKX-1124.07 | 褱 T7-3B5C | 27741 衣 145.11 褱 TF-576A | 褱 H-94C7 | 27754 衣 145.12 褱 GKX-1125.06 | 褱 T5-645D |
| 2771C 衣 145.10 褱 GHC | | 2772F 衣 145.11 褱 GKX-1124.09 | 褱 T7-285B | 27742 衣 145.12 褱 GKX-1124.17 | 褱 T7-4275 | 27755 衣 145.12 褱 GKX-1125.07 | 褱 T7-4279 |
| 2771D 衣 145.11 褱 GKX-1123.04 | 褱 T5-5E3E | 27730 衣 145.11 褱 GKX-1124.10 | 褱 T7-3B5E | 27743 衣 145.12 褱 GKX-1124.18 | 褱 T4-5D45 | 27756 衣 145.12 褱 GKX-1125.08 | 褱 T7-4277 |
| 2771E 衣 145.11 褱 GKX-1123.06 | 褱 T5-5E3F | 27731 衣 145.11 褱 GKX-1124.11 | 褱 T7-3B60 | 27744 衣 145.12 褱 GKX-1124.19 | 褱 T7-427C | 27757 衣 145.12 褱 GKX-1125.10 | 褱 T5-6451 |
| 2771F 衣 145.11 褱 GKX-1123.07 | 褱 T7-3B57 | 27732 衣 145.11 褱 GKX-1124.12 | 褱 T5-5E40 | 27745 衣 145.12 褱 GKX-1124.22 | 褱 T7-427E | | |

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| 27758 衣 145.12 GHX-1125.11 | 裯 | 裯 | 2776C 衣 145.12 GHZ-53113.05 | 裯 | 裯 | 27780 衣 145.13 GHX-1126.07 | 裯 | 裯 | 27794 衣 145.14 GHX-1126.22 | 裯 | 裯 |
| 27759 衣 145.12 GHX-1125.12 | 裯 | 裯 | 2776D 衣 145.12 GHZ-53114.02 | 裯 | 裯 | 27781 衣 145.13 GHX-1126.08 | 裯 | 裯 | 27795 衣 145.14 GHX-1126.26 | 裯 | 裯 |
| 2775A 衣 145.12 GHX-1125.13 | 裯 | 裯 | 2776E 衣 145.12 GHZ-53115.07 | 裯 | 裯 | 27782 衣 145.13 GHX-1126.09 | 裯 | 裯 | 27796 衣 145.14 GHX-1126.27 | 裯 | 裯 |
| 2775B 衣 145.12 GHX-1125.14 | 裯 | 裯 | 2776F 衣 145.12 GHZ-53113.15 | 裯 | 裯 | 27783 衣 145.13 GHC | 裯 | | 27797 衣 145.15 GHX-1126.28 | 裯 | 裯 |
| 2775C 衣 145.12 GHX-1125.15 | 裯 | | 27770 衣 145.12 TF-5C60 | 裯 | | 27784 衣 145.13 H-95AB | 裯 | | 27798 衣 145.14 GHX-1126.29 | 裯 | |
| 2775D 衣 145.12 GCH | 裯 | | 27771 衣 145.13 GHX-1125.16 | 裯 | 裯 | 27785 衣 145.13 H-95AA | 裯 | | 27799 衣 145.14 GHX-1126.30 | 裯 | 裯 |
| 2775E 衣 145.12 GFZ-F95F | 裯 | 裯 | 27772 衣 145.13 GHX-1125.19 | 裯 | 裯 | 27786 衣 145.13 TF-606B | 裯 | | 2779A 衣 145.14 GHX-1126.31 | 裯 | |
| 2775F 衣 145.12 GHC | 裯 | | 27773 衣 145.13 GHX-1125.21 | 裯 | 裯 | 27787 衣 145.13 TF-606C | 裯 | | 2779B 衣 145.14 GHX-1126.32 | 裯 | 裯 |
| 27760 衣 145.12 GHC | 裯 | | 27774 衣 145.13 GHX-1125.23 | 裯 | 裯 | 27788 衣 145.13 TF-6376 | 裯 | | 2779C 衣 145.14 GHX-1126.33 | 裯 | 裯 |
| 27761 衣 145.12 GHC | 裯 | 裯 | 27775 衣 145.13 GHX-1125.26 | 裯 | 裯 | 27789 衣 145.13 GHZ-80034.19 | 裯 | | 2779D 衣 145.14 GHX-1126.34 | 裯 | 裯 |
| 27762 衣 145.12 T7-4323 | 裯 | | 27776 衣 145.13 GHX-1125.27 | 裯 | 裯 | 2778A 衣 145.13 V2-8367 | 裯 | | 2779E 衣 145.14 GHX-1126.36 | 裯 | 裯 |
| 27763 衣 145.12 GHZ-53113.03 | 裯 | 裯 | 27777 衣 145.13 GHX-1125.32 | 裯 | 裯 | 2778B 衣 145.13 V2-8368 | 裯 | | 2779F 衣 145.14 GHX-1126.37 | 裯 | 裯 |
| 27764 衣 145.12 GHZ-80034.17 | 裯 | | 27778 衣 145.13 GHX-1125.34 | 裯 | 裯 | 2778C 衣 145.13 T7-4F7D | 裯 | | 277A0 衣 145.14 G4K-25682 | 裯 | |
| 27765 衣 145.12 GHZ-80034.18 | 裯 | | 27779 衣 145.13 GHX-1125.36 | 裯 | 裯 | 2778D 衣 145.14 GHX-1126.10 | 裯 | 裯 | 277A1 衣 145.14 TF-6634 | 裯 | |
| 27766 衣 145.12 V2-8364 | 裯 | | 2777A 衣 145.13 GHX-1125.39 | 裯 | 裯 | 2778E 衣 145.14 GHX-1126.12 | 裯 | 裯 | 277A2 衣 145.14 GHZ-53119.03 | 裯 | 裯 |
| 27767 衣 145.12 V3-3826 | 裯 | | 2777B 衣 145.13 GHX-1126.02 | 裯 | 裯 | 2778F 衣 145.14 GHX-1126.13 | 裯 | 裯 | 277A3 衣 145.14 GHZ-53119.14 | 裯 | 裯 |
| 27768 衣 145.12 V2-8365 | 裯 | | 2777C 衣 145.13 GHX-1126.03 | 裯 | 裯 | 27790 衣 145.14 GHX-1126.14 | 裯 | 裯 | 277A4 衣 145.14 GHZ-80034.20 | 裯 | 裯 |
| 27769 衣 145.12 V2-8366 | 裯 | | 2777D 衣 145.13 GHX-1126.04 | 裯 | 裯 | 27791 衣 145.14 GHX-1126.15 | 裯 | | 裯 | 裯 | |
| 2776A 衣 145.12 GHZ-53113.19 | 裯 | 裯 | 2777E 衣 145.13 GHX-1126.05 | 裯 | 裯 | 27792 衣 145.14 GHX-1126.16 | 裯 | 裯 | 277A5 衣 145.14 V0-4872 | 裯 | |
| 2776B 衣 145.12 GHZ-53113.17 | 裯 | 裯 | 2777F 衣 145.13 GHX-1126.06 | 裯 | 裯 | 27793 衣 145.14 GHX-1126.21 | 裯 | 裯 | 277A6 衣 145.14 GHZ-53120.02 | 裯 | 裯 |

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| 277A7 衣 145.15 襦 襦 GKX-1126.39 T7-5522 | 277BA 衣 145.16 褰 褰 GKX-1127.11 T5-7437 | 277CD 衣 145.19 襪 襪 GKX-1127.34 T7-6148 | 277E1 𠂔 146.1 𠂔 T5-2476 |
| 277A8 衣 145.15 襦 襦 GKX-1126.41 T7-5524 | 277BB 衣 145.16 褰 褰 GKX-1127.12 T7-592C | 277CE 衣 145.19 襪 襪 GKX-1127.35 T7-6147 | 277E2 𠂔 146.1 𠂔 GHZ-42805.04 |
| 277A9 衣 145.15 襦 襦 GKX-1126.43 T5-7136 | 277BC 衣 145.16 褰 褰 GHZ-53122.03 T7-592D | 277CF 衣 145.19 襪 襪 GHZ-53123.11 T7-6146 | 277E3 𠂔 146.2 𠂔 GKX-1128.14 T6-2E2C |
| 277AA 衣 145.15 襦 襦 GKX-1126.47 T4-6736 | 277BD 衣 145.16 褰 褰 GHZ-53122.04 T7-5930 | 277D0 衣 145.20 襪 襪 GKX-1127.36 T7-6261 | 277E4 𠂔 146.3 𠂔 GKX-1128.20 |
| 277AB 衣 145.15 襦 襦 GKX-1126.48 T7-5526 | 277BE 衣 145.16 褰 褰 V2-8369 | 277D1 衣 145.20 襪 襪 GKX-1127.37 T5-7A37 | 277E5 𠂔 146.3 𠂔 GHC |
| 277AC 衣 145.15 襦 襦 GKX-1126.51 T7-5525 | 277BF 衣 145.16 褰 褰 V0-436C | 277D2 衣 145.20 襪 襪 GHZ-80034.21 T7-6262 | 277E6 𠂔 146.3 𠂔 T4-2B48 |
| 277AD 衣 145.15 襦 襦 GKX-1126.52 T5-7135 | 277C0 衣 145.16 襦 襦 V2-836A | 277D3 衣 145.20 襪 襪 K4-00D4 | 277E7 𠂔 146.4 𠂔 GKX-1128.21 T5-3041 |
| 277AE 衣 145.15 襦 襦 GKX-1126.53 T7-547E | 277C1 衣 145.16 襦 襦 V2-836C | 277D4 衣 145.20 襪 襪 GKX-1127.38 T7-6260 | 277E8 𠂔 146.4 𠂔 GKX-1128.22 T4-2F74 |
| 277AF 衣 145.15 襦 襦 GKX-1126.54 T7-5521 | 277C2 衣 145.16 襦 襦 GHZ-53122.05 T7-592F | 277D5 衣 145.21 襪 襪 GKX-1128.01 T7-645F | 277E9 𠂔 146.4 𠂔 GKX-1128.23 T6-3C2A |
| 277B0 衣 145.15 襦 襦 GKX-1126.55 T4-6737 | 277C3 衣 145.17 襦 襦 GKX-1127.14 T5-782E | 277D6 衣 145.21 襪 襪 GKX-1128.02 T7-6373 | 277EA 𠂔 146.5 𠂔 GKX-1128.24 T6-445B |
| 277B1 衣 145.15 襦 襦 GKX-1126.56 T7-5523 | 277C4 衣 145.17 襦 襦 GKX-1127.18 | 277D7 衣 145.21 襪 襪 GHZ-53124.06 T7-6372 | 277EB 𠂔 146.5 𠂔 TF-3846 |
| 277B2 衣 145.16 襦 襦 GKX-1126.57 T7-5931 | 277C5 衣 145.17 襦 襦 GKX-1127.19 | 277D8 衣 145.22 襪 襪 GKX-1128.03 T7-645E | 277EC 𠂔 146.5 𠂔 GHZ-42807.08 |
| 277B3 衣 145.15 襦 襦 T7-547D | 277C6 衣 145.17 襦 襦 G4K-25321 | 277D9 衣 145.24 襪 襪 GKX-1128.04 T5-7B7E | 277ED 𠂔 146.6 𠂔 TF-3F31 |
| 277B4 衣 145.15 襦 襦 V0-436B | 277C7 衣 145.17 襦 襦 TF-696F | 277DA 衣 145.24 襪 襪 GKX-1128.05 T7-6564 | 277EE 𠂔 146.6 𠂔 TF-3F32 |
| 277B5 衣 145.15 襦 襦 TF-6633 | 277C8 衣 145.18 襦 襦 GKX-1127.21 T7-5F51 | 277DB 衣 145.26 襪 襪 GKX-1128.06 T7-662C | 277EF 𠂔 146.7 𠂔 GHZ-42807.11 T6-5832 |
| 277B6 衣 145.16 襦 襦 GKX-1126.58 T4-6941 | 277C9 衣 145.18 襦 襦 GKX-1127.25 T7-5F50 | 277DC 衣 145.28 襪 襪 GHZ-53124.13 | 277F0 𠂔 146.7 𠂔 GHZ-42807.12 |
| 277B7 衣 145.16 襦 襦 GKX-1127.02 T7-592E | 277CA 衣 145.18 襦 襦 GKX-1127.26 T7-5F4F | 277DD 衣 145.28 襪 襪 V2-836B | 277F1 𠂔 146.8 𠂔 GKX-1129.01 T4-4734 |
| 277B8 衣 145.16 襦 襦 GKX-1127.03 T4-6940 | 277CB 衣 145.18 襦 襦 GHZ-53123.01 | 277DE 衣 145.32 襪 襪 GKX-1128.07 T5-7C4B | 277F2 𠂔 146.8 𠂔 GKX-1129.02 T6-6236 |
| 277B9 衣 145.16 襦 襦 GKX-1127.10 T4-693F | 277CC 衣 145.19 襦 襦 GKX-1127.32 T5-794B | 277DF 衣 145.32 襪 襪 GKX-1128.08 T7-664D | 277F3 𠂔 146.8 𠂔 GKX-1129.03 T6-6237 |
| | | 277E0 𠂔 146.1 𠂔 GKX-1128.13 | 277F4 𠂔 146.8 𠂔 GKX-1129.04 T6-6238 |

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| 277F5 𦍋 見 146.8 G4K-18240 | 27809 覘 見 147.3 GKX-1133.06 | 2781D 覘 見 147.5 GKX-1134.16 | 27831 覘 見 147.6 TF-4540 |
| 277F6 𦍌 見 146.8 GHC | 2780A 覘 見 147.3 GKX-1133.07 | 2781E 覘 見 147.5 GKX-1134.17 | 27832 覘 見 147.6 TF-4541 |
| 277F7 𦍍 見 146.8 TF-4C38 | 2780B 覘 見 147.3 GKX-1133.10 | 2781F 覘 見 147.5 GKX-1134.18 | 27833 覘 見 147.6 TF-4542 |
| 277F8 𦍎 見 146.8 TF-4C39 | 2780C 覘 見 147.3 TF-3253 | 27820 覘 見 147.5 GKX-1134.19 | 27834 覘 見 147.6 GHZ-63667.19 |
| 277F9 𦍇 見 146.9 GKX-1129.05 | 2780D 覘 見 147.3 GHZ-63664.12 | 27821 覘 見 147.5 GKX-1134.30 | 27835 覘 見 147.6 GHZ-63667.22 |
| 277FA 𦍈 見 146.9 TF-4C3A | 2780E 覘 見 147.4 GKX-1134.05 | 27822 覘 見 147.5 GKX-1134.31 | 27836 覘 見 147.6 GHZ-63667.23 |
| 277FB 𦍉 見 146.9 TF-5230 | 2780F 覘 見 147.4 GKX-1134.08 | 27823 覘 見 147.5 GKX-1134.34 | 27837 覘 見 147.6 GHZ-63668.12 |
| 277FC 𦍊 見 146.10 GKX-1129.06 | 27810 覘 見 147.4 GKX-1134.09 | 27824 覘 見 147.5 GHC | 27838 覘 見 147.6 GHZ-63668.13 |
| 277FD 𦍋 見 146.10 GKX-1129.07 | 27811 覘 見 147.4 GKX-1134.10 | 27825 覘 見 147.5 GHZ-63666.04 | 27839 覘 見 147.6 GHZ-80038.15 |
| 277FE 𦍌 見 146.10 TF-522F | 27812 覘 見 147.4 GKX-1134.11 | 27826 覘 見 147.5 GHZ-63667.03 | 2783A 覘 見 147.6 GHZ-80038.16 |
| 277FF 𦍍 見 146.11 GKX-1129.08 | 27813 覘 見 147.4 GKX-1134.12 | 27827 覘 見 147.5 GHZ-63667.13 | 2783B 覘 見 147.7 GKX-1135.12 |
| 27800 𦍎 見 146.12 TF-606D | 27814 覘 見 147.4 GHC | 27828 覘 見 147.6 GKX-1135.02 | 2783C 覘 見 147.7 GKX-1135.14 |
| 27801 𦍇 見 146.12 TF-606E | 27815 覘 見 147.4 TF-3847 | 27829 覘 見 147.6 GKX-1135.03 | 2783D 覘 見 147.7 GKX-1135.17 |
| 27802 𦍈 見 146.13 GKX-1129.12 | 27816 覘 見 147.4 TF-3849 | 2782A 覘 見 147.6 GKX-1135.04 | 2783E 覘 見 147.7 GKX-1135.19 |
| 27803 𦍉 見 146.14 TF-5027 | 27817 覘 見 147.4 TF-384B | 2782B 覘 見 147.6 GKX-1135.06 | 2783F 覘 見 147.7 GKX-1135.20 |
| 27804 𦍊 見 146.15 GKX-1129.13 | 27818 覘 見 147.4 GHZ-63665.12 | 2782C 覘 見 147.6 GKX-1135.07 | 27840 覘 見 147.7 GKX-1135.22 |
| 27805 𦍋 見 146.19 V2-836D | 27819 覘 見 147.4 GHZ-63665.13 | 2782D 覘 見 147.6 GKX-1135.08 | 27841 覘 見 147.7 GU-27841 |
| 27806 覘 見 147.1 GKX-1133.02 | 2781A 覘 見 147.4 GHZ-63665.17 | 2782E 覘 見 147.6 GKX-1135.09 | 27842 覘 見 147.7 GHC |
| 27807 覘 見 147.1 GKX-1133.03 | 2781B 覘 見 147.4 GHZ-63665.05 | 2782F 覘 見 147.6 GKX-1135.10 | 27843 覘 見 147.7 TF-4C3B |
| 27808 覘 見 147.2 GHZ-63664.06 | 2781C 覘 見 147.5 GKX-1134.14 | 27830 覘 見 147.6 T5-4270 | 27844 覘 見 147.7 TF-4C3C |

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| 27845 見 147.7 親 親 GHZ-63669.03 T5-496F | 27858 見 147.8 親 親 GHZ-63669.16 T7-2860 | 2786B 見 147.9 親 親 GKX-1136.17 T5-5831 | 2787F 見 147.10 親 親 GHZ-80038.19 T7-3B68 |
| 27846 見 147.7 覲 覲 GHZ-63669.06 T6-623B | 親 親 H-9CC4 | 2786C 見 147.9 覲 覲 GKX-1136.19 T5-5835 | 27880 見 147.10 覲 覲 TF-5C61 |
| 27847 見 147.7 覲 覲 GHZ-63669.07 | 27859 見 147.8 覲 覲 GHZ-63669.18 | 2786D 見 147.9 覲 覲 GKX-1136.20 T7-3333 | 27881 見 147.10 覲 覲 TF-5C62 |
| 27848 見 147.7 覲 覲 GHZ-63669.08 T5-4970 | 2785A 見 147.8 覲 覲 GHZ-63669.19 | 2786E 見 147.9 覲 覲 GKX-1136.21 T5-582D | 27882 見 147.11 覲 覲 GKX-1136.35 T5-6462 |
| 27849 見 147.7 覲 覲 GHZ-63669.13 | 2785B 見 147.8 覲 覲 GHZ-63669.24 T7-285E | 2786F 見 147.9 覲 覲 GKX-1136.22 T5-5833 | 27883 見 147.11 覲 覲 GKX-1137.02 T4-5D51 |
| 2784A 見 147.7 覲 覲 V0-4578 | 2785C 見 147.8 覲 覲 GHZ-63670.01 | 27870 見 147.9 覲 覲 H-93D6 | 27884 見 147.11 覲 覲 GKX-1137.04 T4-5D4F |
| 2784B 見 147.8 覲 覲 GKX-1135.24 T4-4D49 | 2785D 見 147.8 覲 覲 GHZ-63670.02 T7-285D | 27871 見 147.9 覲 覲 TF-576B | 27885 見 147.11 覲 覲 GKX-1137.08 T7-4324 |
| 2784C 見 147.8 覲 覲 GKX-1135.25 T7-285F | 2785E 見 147.8 覲 覲 GHZ-63670.06 | 27872 見 147.9 覲 覲 TF-576C | 27886 見 147.11 覲 覲 GKX-1137.09 T5-6461 |
| 2784D 見 147.8 覲 覲 GKX-1135.28 T5-506C | 2785F 見 147.8 覲 覲 GHZ-63670.09 VN-2785F | 27873 見 147.9 覲 覲 TF-576D | 27887 見 147.11 覲 覲 G4K-21447 |
| 2784E 見 147.8 覲 覲 GKX-1135.29 T4-4D4B | 27860 見 147.8 覲 覲 GHZ-80038.17 T7-2861 | 27874 見 147.9 覲 覲 GHZ-63670.20 | 27888 見 147.11 覲 覲 TF-606F VN-27888 |
| 2784F 見 147.8 覲 覲 GKX-1135.34 T5-506B | 27861 見 147.9 覲 覲 GKX-1135.41 T5-5830 | 27875 見 147.9 覲 覲 GHZ-63670.21 | 27889 見 147.11 覲 覲 TF-6070 |
| 27850 見 147.8 覲 覲 GKX-1135.35 T7-2863 | 27862 見 147.9 覲 覲 GKX-1135.42 T5-582F | 27876 見 147.9 覲 覲 GHZ-63671.03 | 2788A 見 147.11 覲 覲 TF-6071 |
| 27851 見 147.8 覲 覲 GKX-1135.36 T5-506D | 27863 見 147.9 覲 覲 GKX-1135.43 T5-582E | 27877 見 147.10 覲 覲 GKX-1136.25 T7-3B66 | 2788B 見 147.11 覲 覲 GHZ-63674.09 |
| 27852 見 147.8 覲 覲 GKX-1135.37 T6-5834 | 27864 見 147.9 覲 覲 GKX-1136.01 T4-5357 | 27878 見 147.10 覲 覲 GKX-1136.27 T5-6460 | 2788C 見 147.12 覲 覲 GKX-1137.17 |
| 27853 見 147.8 覲 覲 GKX-1135.38 T7-2862 | 27865 見 147.9 覲 覲 GKX-1136.04 T7-3334 | 27879 見 147.10 覲 覲 GKX-1136.30 T5-5E45 | 2788D 見 147.12 覲 覲 GKX-1137.18 T7-4325 |
| 27854 見 147.8 覲 覲 GHC | 27866 見 147.9 覲 覲 GKX-1136.05 T5-5834 | 2787A 見 147.10 覲 覲 GKX-1136.33 T5-5E44 | 2788E 見 147.12 覲 覲 GKX-1137.20 T7-497D |
| 27855 見 147.8 覲 覲 T5-506A | 27867 見 147.9 覲 覲 GKX-1136.09 T7-3B67 | 2787B 見 147.10 覲 覲 GKX-1136.34 T7-3B6A | 2788F 見 147.12 覲 覲 GHZ-63674.12 T7-497E |
| 27856 見 147.8 覲 覲 T5-506E | 27868 見 147.9 覲 覲 GKX-1136.10 T4-5358 | 2787C 見 147.10 覲 覲 GHZ-63672.08 | 27890 見 147.12 覲 覲 GHZ-63674.18 |
| 27857 見 147.8 覲 覲 TF-5231 | 27869 見 147.9 覲 覲 GKX-1136.11 T4-535E | 2787D 見 147.10 覲 覲 GHZ-63672.09 T7-3B69 | 27891 見 147.12 覲 覲 V3-3827 |
| | 2786A 見 147.9 覲 覲 GKX-1136.16 T4-535D | 2787E 見 147.10 覲 覲 GHZ-63673.01 T7-3B6B | 27892 見 147.13 覲 覲 GKX-1137.22 T5-6D5F |

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| 27893 見 147.13 GKX-1137.26 | 覺 覓 | 278A6 見 147.18 GKX-1138.12 | 覺 覺 | 278B9 角 148.3 GKX-1140.08 | 帥 帥 | 278CC 角 148.4 GHZ-63922.08 | 焯 |
| 27894 見 147.13 GKX-1138.01 | 覲 覲 | 278A7 見 147.18 GKX-1138.13 | 覲 覲 | 278BA 角 148.3 GKX-1140.09 | 舠 舠 | 278CD 角 148.4 GHZ-63922.10 | 舠 舠 |
| 27895 見 147.13 TF-6635 | 覲 覲 | 278A8 見 147.18 GKX-1139.01 | 覲 覲 | 278BB 角 148.4 GKX-1140.11 | 隼 隼 | 278CE 角 148.4 GHZ-63921.13 | 舠 舠 |
| 27896 見 147.13 GHZ-63675.05 | 覲 覲 | 278A9 見 147.18 GHZ-63678.04 | 覲 覲 | 278BC 角 148.4 GKX-1140.14 | 脩 脩 | 278CF 角 148.4 GHZ-63922.07 | 舠 舠 |
| 27897 見 147.13 GHZ-80038.20 | 覲 覲 | 278AA 見 147.18 GHZ-63678.09 | 覲 覲 | 278BD 角 148.4 GKX-1140.16 | 舠 舠 | 278D0 角 148.4 GHZ-63921.11 | 舠 舠 |
| 27898 見 147.14 TF-684B | 覲 覲 | 278AB 見 147.18 GHZ-63678.07 | 覲 覲 | 278BE 角 148.4 GKX-1140.17 | 舠 舠 | 278D1 角 148.5 GKX-1140.26 | 舠 舠 |
| 27899 見 147.14 TF-684C | 覲 覲 | 278AC 見 147.19 GHZ-63678.10 | 覲 覲 | 278BF 角 148.4 GKX-1140.18 | 舠 舠 | 278D2 角 148.5 GKX-1140.27 | 舠 舠 |
| 2789A 見 147.14 GHZ-63676.04 | 覲 覲 | 278AD 見 147.20 GKX-1139.03 | 覲 覲 | 278C0 角 148.4 GKX-1140.19 | 舠 舠 | 278D3 角 148.5 GKX-1140.28 | 舠 舠 |
| 2789B 見 147.14 目 109.16 GHZ-63676.07 | 覲 覲 | 278AE 見 147.21 GHZ-63678.13 | 覲 覲 | 278C1 角 148.4 GKX-1140.20 | 舠 舠 | 278D4 角 148.5 GKX-1140.29 | 舠 舠 |
| 2789C 見 147.15 GKX-1138.05 | 覲 覲 | 278AF 見 147.27 T5-7C44 | 覲 覲 | 278C2 角 148.4 GKX-1140.21 | 舠 舠 | 278D5 角 148.5 GKX-1140.30 | 舠 舠 |
| 2789D 見 147.15 GKX-1138.06 | 覲 覲 | 278B0 見 147.30 GHZ-63679.01 | 覲 覲 | 278C3 角 148.4 GKX-1140.23 | 舠 舠 | 278D6 角 148.5 GKX-1141.01 | 舠 舠 |
| | 覲 覲 | 278B1 見 147.37 GKX-1139.05 | 覲 覲 | 278C4 角 148.4 GKX-1140.25 | 舠 舠 | 278D7 角 148.5 GKX-1141.02 | 舠 舠 |
| 2789E 見 147.15 GKX-1138.09 | 覲 覲 | 278B2 角 148.0 GHZ-63920.01 | 肉 肉 | 278C5 角 148.4 TF-384D | 眚 眚 | 278D8 角 148.5 GKX-1141.03 | 舠 舠 |
| 2789F 見 147.15 V2-836E | 覲 覲 | | 肉 肉 | 278C6 角 148.4 TF-384E | 眚 眚 | 278D9 角 148.5 GKX-1141.04 | 舠 舠 |
| 278A0 見 147.15 TF-6970 | 覲 覲 | 278B3 角 148.1 GKX-1140.01 | 舠 舠 | 278C7 角 148.4 TF-384F | 般 般 | 278DA 角 148.5 GKX-1141.06 | 舠 舠 |
| 278A1 見 147.15 TF-6971 | 覲 覲 | 278B4 角 148.2 GKX-1140.02 | 舠 舠 | 278C8 角 148.4 GHZ-63921.16 | 舠 舠 | 278DB 角 148.5 GKX-1141.07 | 舠 舠 |
| 278A2 見 147.17 GKX-1138.10 | 覲 覲 | 278B5 角 148.2 GKX-1140.04 | 舠 舠 | 278C9 角 148.4 GHZ-63922.01 | 舠 舠 | 278DC 角 148.5 GKX-1141.10 | 舠 舠 |
| 278A3 見 147.17 GKX-1138.11 | 覲 覲 | 278B6 角 148.2 GHZ-63920.05 | 舠 舠 | 278CA 角 148.4 GHZ-63922.03 | 舠 舠 | 278DD 角 148.5 GU-278DD | 舠 舠 |
| 278A4 見 147.17 TF-6864 | 覲 覲 | 278B7 角 148.3 GKX-1140.06 | 舠 舠 | 278CB 角 148.4 GHZ-63922.04 | 舠 舠 | 278DE 角 148.5 TF-3F33 | 舠 舠 |
| 278A5 見 147.17 GHZ-63678.02 | 覲 覲 | 278B8 角 148.3 GKX-1140.07 | 舠 舠 | | | | |

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| 278DF 角 148.5 GHZ-63923.03 | 鮓 | 278F3 角 148.7 V0-4434 | 𩺰 | 27907 角 148.8 GHZ-63929.17 | 𩺱 | 2791B 角 148.10 GKX-1144.12 | 𩺲 |
| 278E0 角 148.5 V2-836F | 𩺳 | 278F4 角 148.8 GKX-1143.19 | 𩺴 | 27908 角 148.8 GHZ-63928.15 | 𩺵 | 2791C 角 148.10 GKX-1144.13 | 𩺶 |
| 278E1 角 148.6 GKX-1141.11 | 𩺷 | 278F5 角 148.8 GKX-1143.20 | 𩺸 | 27909 角 148.8 GHZ-63929.09 | 𩺹 | 2791D 角 148.10 GKX-1144.15 | 𩺺 |
| 278E2 角 148.6 GKX-1141.12 | 𩺻 | 278F6 角 148.8 GKX-1143.21 | 𩺼 | 2790A 角 148.8 G4K-24106 | 𩺽 | 2791E 角 148.10 GKX-1144.17 | 𩺾 |
| 278E3 角 148.6 GKX-1143.01 | 𩺿 | 278F7 角 148.8 GKX-1143.22 | 𩻀 | 2790B 角 148.9 GKX-1143.37 | 𩻁 | 2791F 角 148.10 GKX-1144.19 | 𩻂 |
| 278E4 角 148.6 GHZ-63924.04 | 𩻃 | 278F8 角 148.8 GKX-1143.23 | 𩻄 | 2790C 角 148.9 GKX-1143.39 | 𩻅 | 27920 角 148.10 GKX-1144.20 | 𩻆 |
| 278E5 角 148.6 GHZ-63925.03 | 𩻇 | 278F9 角 148.8 GKX-1143.24 | 𩻈 | 2790D 角 148.9 GKX-1143.40 | 𩻉 | 27921 角 148.10 GKX-1144.21 | 𩻊 |
| 278E6 角 148.6 GHZ-63925.08 | 𩻋 | 278FA 角 148.8 GKX-1143.28 | 𩻌 | 2790E 角 148.9 GKX-1143.41 | 𩻍 | 27922 角 148.9 GKX-1144.22 | 𩻎 |
| 278E7 角 148.6 V0-4430 | 𩻏 | 278FB 角 148.8 GKX-1143.29 | 𩻐 | 2790F 角 148.9 GKX-1143.42 | 𩻑 | 27923 角 148.10 GKX-1144.23 | 𩻒 |
| 278E8 角 148.7 GKX-1143.03 | 𩻓 | 278FC 角 148.8 GKX-1143.30 | 𩻔 | 27910 角 148.9 GKX-1144.01 | 𩻕 | 27924 角 148.10 H-8FD1 | 𩻖 |
| 278E9 角 148.7 GKX-1143.05 | 𩻙 | 278FD 角 148.8 GKX-1143.34 | 𩻚 | 27911 角 148.9 GKX-1144.02 | 𩻛 | 27925 角 148.10 V0-4436 | 𩻜 |
| 278EA 角 148.7 GKX-1143.06 | 𩻟 | 278FE 角 148.8 GKX-1143.35 | 𩻠 | 27912 角 148.9 GKX-1144.03 | 𩻡 | 27926 角 148.10 GHZ-63931.08 | 𩻢 |
| 278EB 角 148.7 GKX-1143.08 | 𩻣 | 278FF 角 148.8 GHC | 𩻤 | 27913 角 148.9 GKX-1144.04 | 𩻥 | 27927 角 148.10 GHZ-63931.10 | 𩻦 |
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| 27B10 言 149.12 𧯛 GKX-1182.04 𧯛 T7-4A28 | 27B21 言 149.12 𧯛 GHZ-64019.07 𧯛 T7-4A31 | 27B35 言 149.13 𧯛 GKX-1184.06 𧯛 T7-502C | 27B49 言 149.14 𧯛 GKX-1184.29 𧯛 T7-552E |
| 27B11 言 149.12 𧯛 GKX-1182.06 𧯛 T7-4A35 | 27B22 言 149.12 𧯛 GHZ-64019.12 𧯛 T7-4A2D | 27B36 言 149.13 𧯛 GKX-1184.08 𧯛 T7-5030 | 27B4A 言 149.14 𧯛 GKX-1184.31 𧯛 T5-713D |
| | 27B23 言 149.12 𧯛 GHZ-64020.01 𧯛 T7-4A32 | 27B37 言 149.13 𧯛 G4K-28245 | 27B4B 言 149.14 𧯛 GKX-1185.02 𧯛 T7-552C |
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| | 27B25 言 149.12 𧯛 TF-6074 | 27B39 言 149.13 𧯛 H-FEF6 | |

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| 27B4D 言 149.14 GKX-1185.04 | 讓 讓 | 27B61 言 149.15 GKX-1185.28 | 譎 譎 | 27B74 言 149.15 GHZ-64029.15 | 讓 讓 | 27B88 言 149.17 GKX-1187.17 | 讓 讓 |
| 27B4E 言 149.14 GKX-1185.06 | 讓 讓 | 27B62 言 149.15 GKX-1185.29 | 讓 讓 | 27B75 言 149.15 GHZ-64030.02 | 讓 讓 | 27B89 言 149.17 GKX-1187.19 | 讓 讓 |
| 27B4F 言 149.14 GKX-1185.08 | 讓 讓 | 27B63 言 149.15 GKX-1185.31 | 讓 讓 | 27B76 言 149.15 GHZ-80040.29 | 讓 讓 | 27B8A 言 149.17 GKX-1187.20 | 讓 讓 |
| 27B50 言 149.14 GKX-1185.10 | 讓 讓 | 27B64 言 149.15 GKX-1185.32 | 讓 讓 | 27B77 言 149.15 GHZ-64030.06 | 讓 讓 | 27B8B 言 149.17 TF-6B65 | 讓 讓 |
| 27B51 言 149.15 GKX-1185.11 | 讓 讓 | 27B65 言 149.15 GKX-1185.33 | 讓 讓 | 27B78 言 149.16 GKX-1186.16 | 讓 讓 | 27B8C 言 149.17 TF-6B66 | 讓 讓 |
| 27B52 言 149.14 GKX-1185.12 | 讓 讓 | 27B66 言 149.15 GHZ-64030.07 | 讓 讓 | 27B79 言 149.16 GKX-1186.17 | 讓 讓 | 27B8D 言 149.17 GHZ-64033.04 | 讓 讓 |
| 27B53 言 149.14 GKX-1185.14 | 讓 讓 | 27B67 言 149.15 GKX-1185.37 | 讓 讓 | 27B7A 言 149.16 GKX-1187.01 | 讓 讓 | 27B8E 言 149.17 GHZ-64033.02 | 讓 讓 |
| 27B54 言 149.14 GKX-1185.15 | 讓 讓 | 27B68 言 149.15 GKX-1186.02 | 讓 讓 | 27B7B 言 149.16 GKX-1187.02 | 讓 讓 | 27B8F 言 149.17 GHZ-64031.02 | 讓 讓 |
| 27B55 言 149.14 GKX-1185.16 | 讓 讓 | 27B69 言 149.15 GKX-1186.03 | 讓 讓 | 27B7C 言 149.16 GKX-1187.04 | 讓 讓 | 27B90 言 149.17 GHZ-64031.13 | 讓 讓 |
| 27B56 言 149.14 GKX-1185.17 | 讓 讓 | 27B6A 言 149.15 GKX-1186.04 | 讓 讓 | 27B7D 言 149.16 GKX-1187.05 | 讓 讓 | 27B91 言 149.18 GKX-1187.22 | 讓 讓 |
| 27B57 言 149.14 G4K-28246 | 讓 讓 | 27B6B 言 149.15 GKX-1186.05 | 讓 讓 | 27B7E 言 149.16 GKX-1187.06 | 讓 讓 | 27B92 言 149.18 GKX-1187.23 | 讓 讓 |
| 27B58 言 149.14 T7-552B | 讓 讓 | 27B6C 言 149.15 GKX-1186.06 | 讓 讓 | 27B7F 言 149.16 GKX-1187.07 | 讓 讓 | 27B93 言 149.18 GKX-1188.01 | 讓 讓 |
| 27B59 言 149.14 T7-5530 | 讓 讓 | 27B6D 言 149.15 GKX-1186.07 | 讓 讓 | 27B80 言 149.16 T7-5C6A | 讓 讓 | 27B94 言 149.18 GKX-1188.02 | 讓 讓 |
| 27B5A 言 149.14 GHZ-64028.06 | 讓 讓 | 27B6E 言 149.15 T4-6946 | 讓 讓 | 27B81 言 149.16 TF-6A74 | 讓 讓 | 27B95 言 149.18 TF-6C3A | 讓 讓 |
| 27B5B 言 149.14 GHZ-64028.07 | 讓 讓 | 27B6F 言 149.15 T7-593E | 讓 讓 | 27B82 言 149.16 TF-6A75 | 讓 讓 | 27B96 言 149.18 TF-6C3B | 讓 讓 |
| 27B5C 言 149.15 GKX-1185.19 | 讓 讓 | 27B70 言 149.15 TF-6972 | 讓 讓 | 27B83 言 149.16 GHZ-64030.18 | 讓 讓 | 27B97 言 149.18 GHZ-64033.12 | 讓 讓 |
| 27B5D 言 149.15 GKX-1185.20 | 讓 讓 | 27B71 言 149.15 TF-6973 | 讓 讓 | 27B84 言 149.16 GHZ-64029.16 | 讓 讓 | 27B98 言 149.18 GHZ-64034.02 | 讓 讓 |
| 27B5E 言 149.15 GKX-1185.21 | 讓 讓 | 27B72 言 149.15 TF-6974 | 讓 讓 | 27B85 言 149.17 GKX-1187.10 | 讓 讓 | 27B99 言 149.19 GKX-1188.03 | 讓 讓 |
| 27B5F 言 149.15 GKX-1185.22 | 讓 讓 | 27B73 言 149.15 GHZ-64029.05 | 讓 讓 | 27B86 言 149.17 GKX-1187.11 | 讓 讓 | 27B9A 言 149.19 GKX-1188.06 | 讓 讓 |
| 27B60 言 149.15 GKX-1185.24 | 讓 讓 | | | 27B87 言 149.17 GKX-1187.14 | 讓 讓 | 27B9B 言 149.19 GKX-1188.07 | 讓 讓 |

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| 27B9C 言 149.19 讖 GHZ-80041.01 | 27BB0 谷 150.4 矜 矜 GKX-1189.11 T4-3549 | 27BC2 谷 150.9 𪗇 𪗇 GKX-1190.20 T7-3355 | 27BD6 谷 150.14 𪗆 𪗆 GHZ-63907.11 |
| 27B9D 言 149.19 𪗇 𪗇 GHZ-64034.06 T5-7A39 | 27BB1 谷 150.4 𪗈 𪗈 GKX-1189.13 T4-3547 | 27BC3 谷 150.9 𪗉 𪗉 GHZ-63905.02 | 27BD7 谷 150.18 𪗇 𪗇 GHZ-63907.15 |
| 27B9E 言 149.20 護 護 GKX-1188.11 T4-6D7E | 27BB2 谷 150.4 容 容 GKX-1190.01 T6-447B | 27BC4 谷 150.9 𪗊 𪗊 V0-443B | 27BD8 谷 150.20 𪗈 𪗈 GKX-1191.12 T5-7A76 |
| 27B9F 言 149.20 𪗉 𪗉 GKX-1188.12 T7-6374 | 27BB3 谷 150.5 𪗊 𪗊 GKX-1190.02 T4-3B3A | 27BC5 谷 150.9 𪗋 𪗋 V2-8379 | 27BD9 谷 150.24 𪗉 𪗉 GKX-1191.13 T7-6577 |
| 27BA0 言 149.20 𪗊 𪗊 GHZ-64035.01 | 27BB4 谷 150.5 𪗋 𪗋 J4-7877 | 27BC6 谷 150.10 𪗌 𪗌 GKX-1190.24 T7-3C2A | 27BDA 豆 151.2 𪗊 𪗊 GHZ-63565.02 T6-3455 |
| 27BA1 言 149.20 𪗋 𪗋 GHZ-64035.03 | 27BB5 谷 150.5 𪗌 𪗌 GHZ-63903.13 | 27BC7 谷 150.10 𪗍 𪗍 J4-787A | 27BDB 豆 151.3 𪗋 𪗋 GKX-1191.19 T6-3C35 |
| 27BA2 言 149.21 𪗌 𪗌 GKX-1188.13 T7-6462 | 27BB6 谷 150.6 𪗍 𪗍 GKX-1190.05 T5-427E | 27BC8 谷 150.10 𪗎 𪗎 GHZ-63905.05 | 27BDC 豆 151.3 𪗌 𪗌 GKX-1191.21 T6-3C34 |
| 27BA3 言 149.21 𪗍 𪗍 GKX-1188.14 T4-6E3C | 27BB7 谷 150.6 𪗎 𪗎 GKX-1190.07 T5-4321 | 27BC9 谷 150.10 𪗏 𪗏 GHZ-63906.02 T5-5E57 | 27BDD 豆 151.3 𪗍 𪗍 GHZ-63566.01 |
| 27BA4 言 149.21 𪗎 𪗎 GHZ-64035.04 | 27BB8 谷 150.7 𪗏 𪗏 GKX-1190.08 T6-584C | 27BCA 谷 150.11 𪗐 𪗐 GKX-1190.26 T7-433E | 27BDE 豆 151.4 𪗎 𪗎 GHZ-63566.06 |
| 27BA5 口 30.25 𪗏 𪗏 GHZ-64035.07 T7-6444 | 27BB9 谷 150.7 𪗐 𪗐 GKX-1190.09 T4-474D | 27BCB 谷 150.12 𪗑 𪗑 GKX-1190.28 T7-4A36 | 27BDF 豆 151.4 𪗏 𪗏 TF-3857 |
| 27BA6 言 149.21 𪗐 𪗐 GHZ-64035.08 | 27BB0 谷 150.8 𪗑 𪗑 UTC-00203 | 27BCC 谷 150.12 𪗒 𪗒 GKX-1190.29 T7-4A39 | 27BE0 豆 151.5 𪗐 𪗐 GKX-1192.01 T4-3B3B |
| 27BA7 言 149.21 𪗑 𪗑 GHC | 27BB1 谷 150.7 𪗒 𪗒 GHZ-63904.06 | 27BCD 谷 150.12 𪗓 𪗓 GKX-1191.01 T5-6954 | 27BE1 豆 151.5 𪗑 𪗑 GKX-1192.02 T5-3C3E |
| 27BA8 言 149.22 𪗒 𪗒 GKX-1188.17 T7-6544 | 27BBA 谷 150.8 𪗓 𪗓 GKX-1190.13 T5-512C | 27BCE 谷 150.12 𪗔 𪗔 GKX-1191.03 T7-4A37 | 27BE2 豆 151.5 𪗑 𪗑 GKX-1192.03 T6-4E7B |
| 27BA9 言 149.32 𪗓 𪗓 GKX-1188.18 T7-6650 | 27BBB 谷 150.8 𪗔 𪗔 GKX-1190.14 T4-4D63 | 27BCF 谷 150.12 𪗕 𪗕 GKX-1191.04 T5-6955 | 27BE3 豆 151.5 𪗒 𪗒 TF-3F3D |
| 27BAA 讠 149.5 𪗔 𪗔 GFZ-FBA9 | 27BBC 谷 150.8 𪗕 𪗕 GKX-1190.15 T5-512D | 27BD0 谷 150.12 𪗖 𪗖 GKX-1191.05 T7-4A38 | 27BE4 豆 151.5 𪗓 𪗓 GHZ-63566.07 |
| 27BAB 谷 150.0 𪗕 𪗕 GKX-1189.02 T5-2477 | 27BBD 谷 150.8 𪗖 𪗖 GKX-1190.16 T5-512B | 27BD1 谷 150.12 𪗗 𪗗 GCY | 27BE5 豆 151.6 𪗔 𪗔 GKX-1192.04 T5-4322 |
| 27BAC 谷 150.3 𪗖 𪗖 GKX-1189.04 T4-3024 | 27BBE 谷 150.8 𪗗 𪗗 J4-7879 | 27BD2 谷 150.12 𪗘 𪗘 GHZ-63907.05 | 27BE6 豆 151.6 𪗕 𪗕 GKX-1192.06 T4-4075 |
| 27BAD 谷 150.3 𪗗 𪗗 GKX-1189.07 T5-3044 | 27BBF 谷 150.8 𪗘 𪗘 GHZ-63904.10 | 27BD3 谷 150.13 𪗙 𪗙 GKX-1191.06 T7-503A | 27BE7 土 32.10 𪗖 𪗖 GHZ-63566.12 T6-5B5F |
| 27BAE 谷 150.3 𪗘 𪗘 GKX-1189.08 T5-3045 | 27BC0 谷 150.9 𪗙 𪗙 GKX-1190.18 T5-5842 | 27BD4 谷 150.13 𪗚 𪗚 GHZ-63907.09 T7-4A3A | 27BE8 豆 151.6 𪗗 𪗗 GHZ-63567.02 |
| 27BAF 谷 150.4 𪗙 𪗙 GKX-1189.09 T4-3548 | 27BC1 谷 150.9 𪗚 𪗚 GKX-1190.19 T7-3356 | 27BD5 谷 150.14 𪗛 𪗛 GKX-1191.07 T5-713E | 27BE9 豆 151.7 𪗘 𪗘 GKX-1192.11 T4-4750 |

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| 27BEA 豆 151.7 𣎵 𣎵 GKX-1192.12 T6-6254 | 27BFC 豆 151.10 調 調 GKX-1193.04 T5-5E5A | 27C10 豆 151.12 登 登 GHZ-63570.05 T5-6956 | 27C23 豆 151.20 薰 薰 GKX-1194.01 T5-7A77 |
| 27BEB 豆 151.7 釘 釘 GKX-1192.13 T4-4751 | 27BFD 豆 151.10 豐 豐 GKX-1193.05 T7-3C2D | 27C11 豆 151.13 𣎵 𣎵 GKX-1193.23 T5-6D66 | 27C24 豆 151.20 𣎵 G4K-25323 |
| 27BEC 豆 151.7 逕 逕 GHZ-80037.17 | 27BFE 豆 151.10 棘 棘 GKX-1193.06 T5-5E58 | 27C12 豆 151.13 𣎵 𣎵 GKX-1193.25 T5-6D65 | 27C25 豆 151.22 𣎵 𣎵 GKX-1194.03 T7-6545 |
| 27BED 豆 151.8 彳 彳 GKX-1192.15 T7-2928 | 27BFF 豆 151.10 𣎵 𣎵 GKX-1193.07 T7-3C2C | 𣎵 H-9BF8 | 27C26 豕 152.1 豕 V0-443E |
| 27BEE 豆 151.8 彳 彳 GKX-1192.18 T7-2927 | 27C00 豆 151.10 𣎵 𣎵 GHZ-10496.11 T5-5E59 | 27C13 豆 151.13 𣎵 𣎵 GKX-1193.26 T5-6D67 | 27C27 豕 152.1 豕 豕 GKX-1194.09 T6-2554 |
| 27BEF 豆 151.8 𣎵 𣎵 GKX-1192.19 T7-2925 | 27C01 豆 151.10 𣎵 𣎵 GHZ-63568.16 T7-3C2B | 27C14 豆 151.13 𣎵 TF-663A | 27C28 豕 152.1 豕 豕 GHZ-63610.03 T5-2329 |
| 𣎵 H-876C | 27C02 豆 151.10 𣎵 GHZ-80037.18 | 27C15 豆 151.13 𣎵 𣎵 GHZ-10501.07 T5-6D64 | 27C29 豕 152.2 豕 豕 GKX-1194.10 T5-2B4A |
| 27BF0 豆 151.8 𣎵 𣎵 GKX-1192.20 T5-512F | 27C03 豆 151.11 𣎵 𣎵 GKX-1193.10 T5-6469 | 27C16 豆 151.13 禮 禮 TF-637B | 27C2A 豕 152.3 豕 豕 GKX-1194.11 T5-3048 |
| 27BF1 豆 151.8 𣎵 𣎵 GKX-1192.23 T5-512E | 27C04 豆 151.11 𣎵 𣎵 GKX-1193.11 T4-5D63 | 27C17 豆 151.14 𣎵 V0-443D | 27C2B 豕 152.3 豕 豕 GKX-1194.13 T5-3047 |
| 27BF2 豆 151.8 𣎵 GHZ-63568.01 | 27C05 豆 151.11 𣎵 𣎵 GKX-1193.15 T7-4340 | 27C18 豆 151.14 𣎵 𣎵 GHZ-10496.10 T5-713F | 27C2C 豕 152.3 豕 豕 GKX-1194.15 T6-3C37 |
| 27BF3 豆 151.8 𣎵 𣎵 GHZ-63568.06 T7-2926 | 27C06 豆 151.11 𣎵 𣎵 GKX-1193.16 T4-5D62 | 27C19 豆 151.15 𣎵 𣎵 GKX-1193.28 T5-7441 | 27C2D 豕 152.3 豕 豕 GHZ-63610.11 T6-3C36 |
| 27BF4 豆 151.8 𣎵 𣎵 TF-523B H-97F3 | 27C07 豆 151.11 𣎵 𣎵 GKX-1193.17 T5-5E5B | 27C1A 豆 151.15 𣎵 GHC | 27C2E 豕 152.4 豕 豕 GKX-1194.18 T6-447E |
| 27BF5 豆 151.8 𣎵 V0-443C | 27C08 豆 151.10 𣎵 GHZ-63569.01 | 27C1B 豆 151.15 𣎵 GHZ-63570.09 | 27C2F 豕 152.4 豕 豕 GKX-1194.19 T6-447C |
| 27BF6 豆 151.8 𣎵 V0-476B | 27C09 豆 151.12 𣎵 𣎵 GKX-1193.18 T7-4A3C | 27C1C 豆 151.15 𣎵 V0-4874 | 27C30 豕 152.4 豕 豕 GKX-1194.21 T5-3561 |
| 27BF7 豆 151.9 𣎵 𣎵 GKX-1192.24 T5-5843 | 27C0A 豆 151.12 𣎵 𣎵 GKX-1193.19 T5-6957 | 27C1D 豆 151.16 𣎵 TF-6A76 | 27C31 豕 152.4 豕 豕 GKX-1195.02 |
| 27BF8 豆 151.9 𣎵 𣎵 GKX-1192.27 T4-5374 | 27C0B 豆 151.12 𣎵 𣎵 GKX-1193.20 T7-4A3D | 27C1E 豆 151.16 𣎵 TF-6A77 | 27C32 豕 152.4 豕 豕 GKX-1195.07 T6-4521 |
| 𣎵 KC-01963 | 27C0C 豆 151.12 𣎵 𣎵 GKX-1193.21 T7-4341 | 27C1F 豆 151.16 𣎵 GHZ-63570.11 | 27C33 豕 152.4 豕 豕 GKX-1195.08 |
| 27BF9 豆 151.9 𣎵 𣎵 GHZ-63568.12 T7-3357 | 27C0D 豆 151.12 𣎵 𣎵 GKX-1193.22 T7-4342 | 27C20 豆 151.17 𣎵 𣎵 GKX-1193.29 T5-7832 | 27C34 豕 152.4 豕 豕 GHZ-63612.02 T6-447D |
| 27BFA 豆 151.9 𣎵 𣎵 GHZ-63568.10 T5-5844 | 27C0E 豆 151.12 𣎵 𣎵 GHZ-63570.03 TB-275F | 27C21 豆 151.18 𣎵 𣎵 GKX-1193.31 T5-794F | 27C35 豕 152.5 豕 豕 GKX-1195.13 T4-3B3C |
| 27BFB 豆 151.9 𣎵 𣎵 GHZ-10688.04 T7-2C56 | 27C0F 豆 151.12 𣎵 K4-00D9 | 27C22 豆 151.18 𣎵 GKX-1193.32 | 27C36 豕 152.5 豕 豕 GKX-1195.14 T6-4E7C |

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| 27C37 豕 152.5 𡙇 𡙇 GKX-1195.16 T4-3B3D | 27C4A 豕 152.6 𡙈 𡙈 GKX-1196.18 T5-4328 | 27C5D 豕 152.8 𡙉 𡙉 GKX-1197.11 T5-5133 | 27C70 豕 152.9 𡙊 𡙊 GKX-1198.08 T5-5845 |
| 27C38 豕 152.5 𡙋 𡙋 GKX-1195.17 T5-3C40 | 27C4B 豕 152.6 𡙌 𡙌 GHZ-80038.06 | 27C5E 豕 152.8 𡙍 𡙍 GKX-1197.12 T7-292D | 27C71 豕 152.9 𡙎 𡙎 GHZ-63618.13 T7-3358 |
| 27C39 豕 152.5 𡙏 𡙏 GKX-1195.18 T5-3C3F | 27C4C 豕 152.6 𡙐 𡙐 GHZ-80038.07 | 27C5F 豕 152.8 𡙑 𡙑 GKX-1197.13 T7-292C | 27C72 豕 152.10 𡙒 𡙒 GKX-1198.09 T5-5E5D |
| 27C3A 豕 152.5 𡙓 𡙓 GKX-1195.19 T6-4E7E | 27C4D 豕 152.7 𡙔 𡙔 GKX-1196.20 T6-6255 | 27C60 豕 152.8 𡙕 𡙕 GKX-1197.14 T5-497E | 27C73 豕 152.10 𡙖 𡙖 GKX-1198.12 T5-5E5E |
| 27C3B 豕 152.5 𡙗 𡙗 GKX-1195.20 T5-3C41 | 27C4E 豕 152.7 𡙘 𡙘 GKX-1196.21 T6-6256 | 27C61 豕 152.8 𡙙 𡙙 GKX-1197.16 T5-5130 | 27C74 豕 152.10 𡙚 𡙚 GKX-1198.13 T5-5E5F |
| 27C3C 豕 152.5 𡙛 𡙛 GKX-1195.23 T6-4F23 | 27C4F 豕 152.7 𡙜 𡙜 GKX-1196.22 T4-4753 | 27C62 豕 152.8 𡙝 𡙝 GKX-1197.18 T7-292A | 27C75 豕 152.10 𡙞 𡙞 GKX-1198.15 T5-5E5C |
| 27C3D 豕 152.5 𡙟 𡙟 GKX-1196.01 T6-4E7D | 𡙠 UTC-01166 | 27C63 豕 152.8 𡙡 𡙡 GKX-1197.19 T5-4A21 | 27C76 豕 152.10 𡙢 𡙢 GKX-1198.18 T7-3C30 |
| 27C3E 豕 152.5 𡙣 𡙣 TF-3255 | 27C50 豕 152.7 𡙤 𡙤 GKX-1196.23 T4-4752 | 27C64 豕 152.8 𡙥 𡙥 T7-292E | 27C77 豕 152.10 𡙦 𡙦 T7-3C2E |
| 27C3F 豕 152.6 𡙧 𡙧 GKX-1196.02 T4-4077 | 27C51 豕 152.7 𡙨 𡙨 GKX-1196.24 T6-6259 | 27C65 豕 152.8 𡙩 𡙩 TF-523C | 27C78 豕 152.10 𡙪 𡙪 T7-3C2F |
| 27C40 豕 152.6 𡙫 𡙫 GKX-1196.03 T5-4325 | 27C52 豕 152.7 𡙬 𡙬 GKX-1196.25 T5-497D | 27C66 豕 152.8 𡙭 𡙭 GHZ-63616.06 | 27C79 豕 152.10 𡙮 𡙮 GHZ-80038.08 |
| 27C41 豕 152.6 𡙯 𡙯 GKX-1196.05 T4-4076 | 27C53 豕 152.7 𡙰 𡙰 GKX-1196.26 T5-497C | 27C67 豕 152.8 𡙱 𡙱 GHZ-63616.07 | 27C7A 豕 152.10 𡙲 𡙲 V2-837A |
| 27C42 豕 152.6 𡙳 𡙳 GKX-1196.06 T6-584E | 27C54 豕 152.7 𡙴 𡙴 GKX-1196.27 T6-625B | 27C68 豕 152.9 𡙵 𡙵 GKX-1197.22 T5-5847 | 27C7B 豕 152.11 𡙶 𡙶 GKX-1198.19 T4-5D65 |
| 27C43 豕 152.6 𡙷 𡙷 GKX-1196.07 T6-584F | 27C55 豕 152.7 𡙸 𡙸 GKX-1196.28 T6-625A | 27C69 豕 152.9 𡙹 𡙹 GKX-1197.23 T5-5848 | 27C7C 豕 152.11 𡙺 𡙺 GKX-1198.20 T5-646A |
| 27C44 豕 152.6 𡙻 𡙻 GKX-1196.08 T5-4327 | 27C56 豕 152.7 𡙼 𡙼 GKX-1197.03 T6-6257 | 27C6A 豕 152.9 𡙽 𡙽 GKX-1197.24 T5-5846 | 27C7D 豕 152.11 𡙾 𡙾 GKX-1198.21 |
| 27C45 豕 152.6 𡙿 𡙿 GKX-1196.09 T5-4323 | 27C57 豕 152.7 𡚀 𡚀 GKX-1197.04 T6-6258 | 27C6B 豕 152.9 𡚁 𡚁 GKX-1198.01 T7-3359 | 27C7E 豕 152.11 𡚂 𡚂 GKX-1199.04 T5-646B |
| 𡚃 VN-27C45 | 27C58 豕 152.8 𡚄 𡚄 GKX-1197.05 T5-5132 | 27C6C 豕 152.9 𡚅 𡚅 GKX-1198.03 T4-5376 | 27C7F 豕 152.11 𡚆 𡚆 GKX-1199.05 T7-4343 |
| 27C46 豕 152.6 𡚇 𡚇 GKX-1196.12 T5-4326 | 27C59 豕 152.8 𡚈 𡚈 GKX-1197.06 T4-4D66 | 𡚉 H-875A | 27C80 豕 152.11 𡚊 𡚊 GKX-1199.06 T7-4344 |
| 27C47 豕 152.6 𡚋 𡚋 GKX-1196.13 T6-584D | 27C5A 豕 152.8 𡚌 𡚌 GKX-1197.07 T7-2929 | 27C6D 豕 152.9 𡚍 𡚍 GKX-1198.04 T7-335A | 27C81 豕 152.11 𡚎 𡚎 T7-4345 |
| 27C48 豕 152.6 𡚏 𡚏 GKX-1196.16 T6-4F22 | 27C5B 豕 152.8 𡚐 𡚐 GKX-1197.08 T7-292B | 27C6E 豕 152.9 𡚑 𡚑 GKX-1198.06 T7-335C | 27C82 豕 152.12 𡚒 𡚒 GKX-1199.09 T4-6147 |
| 27C49 豕 152.6 𡚓 𡚓 GKX-1196.17 T5-4324 | 27C5C 豕 152.8 𡚔 𡚔 GKX-1197.10 T5-5131 | 27C6F 豕 152.9 𡚕 𡚕 GKX-1198.07 T7-335B | 27C83 豕 152.12 𡚖 𡚖 GKX-1199.11 T5-6958 |

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| 27C84 豕 152.12 𤝵 GKX-1199.12 𤝶 T5-5849 | 27C98 豕 152.17 𤝸 GKX-1199.29 𤝹 T7-5F5C | 27CAC 豕 153.5 𤝺 GKX-1200.13 𤝻 T6-4F25 | 27CBF 豕 153.6 𤝼 GKX-1201.01 𤝽 T4-407D |
| 27C85 豕 152.12 𤝷 GKX-1199.13 𤝸 T7-4A3E | 27C99 豕 152.17 𤝺 GHZ-63620.26 𤝻 T7-5F5C | 27CAD 豕 153.5 𤝼 GKX-1200.17 𤝽 T5-3C42 | 27CC0 豕 153.6 𤝾 GKX-1201.03 𤝿 T4-407A |
| 27C86 豕 152.12 𤝹 GHZ-63620.02 𤝺 T4-6149 | 27C9A 豕 152.18 𤝻 GKX-1199.30 𤝼 T7-614D | 27CAE 豕 153.5 𤝽 GKX-1200.18 𤝾 T5-3C46 | 27CC1 豕 153.6 𤝿 GKX-1201.05 𤞀 T6-5852 |
| 27C87 豕 152.13 𤞀 GKX-1199.15 𤞁 T5-6D6B | 27C9B 豕 152.18 𤞂 GKX-1199.33 𤞃 T7-5F5D | 27CAF 豕 153.5 𤞄 GKX-1200.19 𤞅 T5-3C44 | 27CC2 豕 153.6 𤞆 GKX-1201.08 𤞇 T5-432B |
| 27C88 豕 152.13 𤞈 GKX-1199.16 𤞉 T5-6D6B | 27C9C 豕 152.18 𤞊 GKX-1199.34 𤞋 T5-7950 | 27CB0 豕 153.5 𤞌 GKX-1200.20 𤞍 T5-3C48 | 27CC3 豕 153.6 𤞎 GKX-1201.09 𤞏 T6-5851 |
| 27C89 豕 152.13 𤞐 GKX-1199.17 𤞑 T7-503B | 27C9D 豕 152.20 𤞒 GKX-1199.35 𤞓 T5-7A3A | 27CB1 豕 153.5 𤞔 GKX-1200.21 𤞕 T5-3C45 | 27CC4 豕 153.6 𤞖 GKX-1201.10 𤞗 T5-432A |
| 27C8A 豕 152.13 𤞔 T5-6D6A | 27C9E 豕 152.22 𤞕 GHZ-32129.05 𤞖 T7-6546 | 𤞘 H-8748 | 27CC5 豕 153.6 𤞙 GKX-1201.15 𤞚 T4-4079 |
| 27C8B 豕 152.13 𤞛 GHZ-63620.10 𤞜 T5-6D69 | 27C9F 豕 152.29 𤞞 GHZ-63621.04 𤞟 T7-6643 | 27CB2 豕 153.5 𤞠 GKX-1200.22 𤞡 T6-4F28 | 𤞣 H-874A |
| 27C8C 豕 152.14 𤞡 GKX-1199.18 𤞢 T4-6746 | 27CA0 豕 153.1 𤞣 TF-286C | 27CB3 豕 153.5 𤞤 GKX-1200.23 𤞥 T6-4F26 | 27CC6 豕 153.6 𤞦 GKX-1201.16 𤞧 T4-407B |
| 27C8D 豕 152.14 𤞨 GKX-1199.19 𤞩 T5-7140 | 27CA1 豕 153.2 𤞪 GKX-1199.37 𤞫 T5-2B4B | 27CB4 豕 153.5 𤞬 GKX-1200.24 𤞭 T5-3C47 | 27CC7 豕 153.6 𤞮 GKX-1201.17 𤞯 T6-5853 |
| 27C8E 豕 152.14 𤞮 GKX-1199.21 𤞯 T7-5537 | 27CA2 豕 153.3 𤞰 GKX-1199.38 𤞱 T6-3C38 | 27CB5 豕 153.5 𤞲 GKX-1200.30 𤞳 T5-3C43 | 𤞵 V2-837C |
| 27C8F 豕 152.14 𤞴 GKX-1199.22 𤞵 T7-5538 | 27CA3 豕 153.3 𤞶 TF-3256 | 27CB6 豕 153.5 𤞷 GKX-1200.31 𤞸 T6-4F27 | 27CC8 豕 153.6 𤞹 TF-4547 |
| 27C90 豕 152.15 𤞹 GKX-1199.23 𤞺 T7-5943 | 27CA4 豕 153.4 𤞻 GKX-1200.04 𤞼 T5-3564 | 27CB7 豕 153.5 𤞽 GKX-1200.32 𤞾 T6-4F24 | 27CC9 豕 153.6 𤞿 GHZ-63912.02 𤟀 T5-4329 |
| 27C91 豕 152.15 𤞽 GKX-1199.24 𤞾 T7-5C6C | 27CA5 豕 153.4 𤟁 GKX-1200.06 𤟂 T5-3563 | 27CB8 豕 153.5 𤟃 J4-7925 | 27CCA 豕 153.7 𤟄 GKX-1201.21 𤟅 T6-6261 |
| 27C92 豕 152.15 𤟇 GKX-1199.26 𤟈 T7-5944 | 27CA6 豕 153.4 𤟉 GKX-1200.07 𤟊 T4-354F | 27CB9 豕 153.5 𤟋 TF-3F3E | 27CCB 豕 153.7 𤟌 GKX-1201.22 𤟍 T6-625C |
| 27C93 豕 152.15 𤟌 GHZ-63620.21 𤟍 T7-5945 | 27CA7 豕 153.4 𤟎 GKX-1200.08 𤟏 T5-3562 | 27CBA 豕 153.5 𤟐 GHZ-63909.17 | 𤟒 VN-27CCB |
| 27C94 豕 152.16 𤟑 GKX-1199.27 𤟒 T7-5C6D | 27CA8 豕 153.4 𤟓 GKX-1200.11 𤟔 T4-354E | 27CBB 豕 153.5 𤟕 GHZ-63909.18 | 27CCC 豕 153.7 𤟖 GKX-1201.24 𤟗 T5-4A25 |
| 27C95 豕 152.16 𤟖 GKX-1199.28 𤟗 T7-5C6E | 27CA9 豕 153.4 𤟘 GHZ-63909.09 𤟙 T6-4525 | 27CBC 豕 153.5 𤟚 V2-837B | 27CCD 豕 153.7 𤟛 GKX-1202.01 𤟜 T5-4A23 |
| 27C96 豕 152.16 𤟛 G4K-27241 | 27CAA 豕 153.4 𤟞 GHZ-63909.11 𤟟 T6-4523 | 27CBD 豕 153.5 𤟠 GHC | 27CCE 豕 153.7 𤟡 GKX-1202.02 𤟢 T5-4A22 |
| 27C97 豕 152.15 𤟣 GHZ-63620.20 𤟤 T5-7442 | 27CAB 豕 153.4 𤟥 V0-4567 | 27CBE 豕 153.6 𤟦 GKX-1200.33 𤟧 T4-407C | 27CCF 豕 153.7 𤟨 GKX-1202.03 𤟩 T6-625F |

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| 27CD0 豨 豨 豨 153.7 GHX-1202.04 T5-4A24 | 27CE3 𪛑 𪛑 豨 153.8 GHZ-63914.05 | 27CF6 𪛒 𪛒 豨 153.10 GKX-1202.36 T5-5E63 | 27D0A 𪛓 𪛓 豨 153.11 GHZ-63917.05 |
| 27CD1 豨 豨 豨 153.7 VN-27CD0 | 27CE4 豨 豨 豨 153.8 GHZ-63914.13 | 27CF7 豨 豨 豨 153.10 GKX-1202.37 T7-3C31 | 27D0B 豨 豨 豨 153.11 V2-837E |
| 27CD2 豨 豨 豨 153.7 GKX-1202.06 | 27CE5 豨 豨 豨 153.8 GHZ-63914.16 T7-2931 | 27CF8 豨 豨 豨 153.10 GKX-1202.39 T5-5E62 | 27D0C 豨 豨 豨 153.12 GKX-1203.20 T5-695B |
| 27CD3 豨 豨 豨 153.7 TF-4C48 | 27CE6 豨 豨 豨 153.9 GKX-1202.20 T7-3364 | 27CF9 豨 豨 豨 153.10 GKX-1202.41 T4-5878 | 27D0D 豨 豨 豨 153.12 GKX-1203.23 T7-4A40 |
| 27CD4 豨 豨 豨 153.7 GHZ-63912.07 T6-625D | 27CE7 豨 豨 豨 153.9 GKX-1202.24 T5-584B | 27CFA 豨 豨 豨 153.10 GKX-1203.03 T5-5E60 | 27D0E 豨 豨 豨 153.12 GKX-1203.25 T5-695A |
| 27CD5 豨 豨 豨 153.7 GHZ-80040.10 | 27CE8 豨 豨 豨 153.9 GKX-1202.25 T7-335E | 27CFB 豨 豨 豨 153.10 GKX-1203.04 T5-5E64 | 27D0F 豨 豨 豨 153.12 GKX-1203.26 T7-4A43 |
| 27CD6 豨 豨 豨 153.7 GHZ-63913.03 T6-6262 | 27CE9 豨 豨 豨 153.9 GKX-1202.27 T7-3360 | 27CFC 豨 豨 豨 153.10 GKX-1203.05 T5-5E61 | 27D10 豨 豨 豨 153.13 GKX-1203.27 T7-503D |
| 27CD7 豨 豨 豨 153.7 TF-4C49 | 27CEA 豨 豨 豨 153.9 GKX-1202.28 T7-3361 | 27CFD 豨 豨 豨 153.10 G4K-21645 | 27D11 豨 豨 豨 153.12 GCY |
| 27CD8 豨 豨 豨 153.7 V2-837D | 27CEB 豨 豨 豨 153.9 GKX-1202.29 T4-5378 | 27CFE 豨 豨 豨 153.10 TF-5C6C | 27D12 豨 豨 豨 153.12 GHC |
| 27CD9 豨 豨 豨 153.8 GKX-1202.07 T5-5135 | 27CEC 豨 豨 豨 153.9 GKX-1202.31 T5-584A | 27CFF 豨 豨 豨 153.10 GHZ-63916.06 | 27D13 豨 豨 豨 153.12 GHZ-63917.11 |
| 27CDA 豨 豨 豨 153.8 GKX-1202.08 T5-5134 | 27CED 豨 豨 豨 153.9 GKX-1202.32 T7-3362 | 27D00 豨 豨 豨 153.10 GHZ-63916.12 | 27D14 豨 豨 豨 153.12 GHZ-63918.01 T7-4A42 |
| 27CDB 豨 豨 豨 153.8 GKX-1202.09 T4-4D69 | 27CEE 豨 豨 豨 153.9 GKX-1202.33 T5-584C | 27D01 豨 豨 豨 153.11 GKX-1203.06 T7-4346 | 27D15 豨 豨 豨 153.12 GHZ-63918.06 T5-6959 |
| 27CDC 豨 豨 豨 153.8 GKX-1202.11 T5-5137 | 27CEF 豨 豨 豨 153.9 GKX-1202.34 T7-335F | 27D02 豨 豨 豨 153.11 GKX-1203.07 T4-5D67 | 27D16 豨 豨 豨 153.13 GKX-1203.28 T5-6D6D |
| 27CDD 豨 豨 豨 153.8 GKX-1202.12 T5-5136 | 27CF0 豨 豨 豨 153.9 K1-6B6B | 27D03 豨 豨 豨 153.11 GKX-1203.09 T7-4347 | 27D17 豨 豨 豨 153.13 GKX-1203.29 T5-6D6C |
| 27CDE 豨 豨 豨 153.8 GKX-1202.13 T5-5138 | 27CF1 豨 豨 豨 153.8 TF-577A | 27D04 豨 豨 豨 153.11 GKX-1203.12 T4-5D66 | 27D18 豨 豨 豨 153.13 GKX-1203.30 T7-503C |
| 27CDF 豨 豨 豨 153.8 GKX-1202.14 T4-4D6A | 27CF2 豨 豨 豨 153.9 GHZ-63914.21 T7-335D | 27D05 豨 豨 豨 153.11 GKX-1203.15 T5-646C | 27D19 豨 豨 豨 153.13 GKX-1203.31 T5-7142 |
| 27CE0 豨 豨 豨 153.8 GKX-1202.17 T7-292F | 27CF3 豨 豨 豨 153.9 GHZ-63915.04 T7-3363 | 27D06 豨 豨 豨 153.12 GKX-1203.16 T7-4A3F | 27D1A 豨 豨 豨 153.13 GKX-1203.32 T5-6D6E |
| 27CE1 豨 豨 豨 153.8 GKX-1202.19 T7-2930 | 27CF4 豨 豨 豨 153.9 GHZ-63915.07 | 27D07 豨 豨 豨 153.11 GKX-1203.17 T5-646D | 27D1B 豨 豨 豨 153.13 GHC |
| 27CE2 豨 豨 豨 153.8 T4-4D6B | 27CF5 豨 豨 豨 153.10 GKX-1202.35 T4-5879 | 27D08 豨 豨 豨 153.11 GHC | 27D1C 豨 豨 豨 153.13 GHC |

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| 27D1D 豸 153.14 𧸏 𧸏 GKX-1203.33 T5-7141 | 27D2F 貝 154.3 𧸏 H-9E6C | 27D41 貝 154.4 𧸏 TF-385F | 27D52 貝 154.5 寘 GHC |
| 27D1E 豸 153.14 𧸏 𧸏 GKX-1203.34 T7-5539 | 27D30 貝 154.3 𧸏 TF-3257 | 27D42 貝 154.4 𧸏 TF-3860 | 27D53 貝 154.5 𧸏 H-8FF2 |
| 27D1F 豸 153.15 𧸏 𧸏 GKX-1203.35 T7-5946 | 27D31 貝 154.3 𧸏 𧸏 TF-3258 V2-8421 | 27D43 貝 154.4 𧸏 GHZ-63626.13 | 27D54 貝 154.5 𧸏 H-8FEE |
| 27D20 豸 153.16 𧸏 𧸏 GKX-1203.36 T7-5C70 | 27D32 貝 154.3 𧸏 𧸏 GHZ-63626.01 T6-3C3A | 27D44 貝 154.4 𧸏 𧸏 GHZ-63628.05 T6-452D | 27D55 貝 154.5 𧸏 TF-3F3F |
| 27D21 豸 153.16 𧸏 𧸏 GKX-1203.37 T7-5C8F | 27D33 貝 154.4 𧸏 𧸏 VN-27D32 GKX-1205.07 T6-452A | 27D45 貝 154.4 𧸏 𧸏 GHZ-63628.13 T4-3553 | 27D56 貝 154.5 𧸏 TF-3F41 |
| 27D22 豸 153.17 𧸏 GHZ-63918.18 | 27D34 貝 154.4 𧸏 GKX-1205.18 | 27D46 貝 154.4 𧸏 V0-443F | 27D57 貝 154.5 𧸏 TF-3F42 |
| 27D23 豸 153.20 𧸏 𧸏 GKX-1203.40 T5-7A78 | 27D35 貝 154.4 𧸏 𧸏 GKX-1206.01 T6-452C | 27D47 貝 154.4 𧸏 𧸏 GHZ-63626.09 T6-4529 | 27D58 貝 154.5 𧸏 TF-3F43 |
| 27D24 貝 154.2 𧸏 𧸏 GKX-1204.02 T5-2B4C | 27D36 貝 154.4 𧸏 𧸏 GKX-1206.02 T6-4527 | 27D48 貝 154.4 𧸏 𧸏 GHZ-63628.07 T4-3552 | 27D59 貝 154.5 𧸏 TF-3F44 |
| 27D25 貝 154.2 𧸏 𧸏 GKX-1204.07 T4-2B4A | 27D37 貝 154.4 𧸏 𧸏 GKX-1206.03 T6-4528 | 27D49 貝 154.5 𧸏 𧸏 VN-27D48 | 27D5A 貝 154.5 𧸏 TF-3F45 |
| 27D26 貝 154.2 𧸏 𧸏 GKX-1204.08 T6-3456 | 27D38 貝 154.4 𧸏 𧸏 GKX-1206.04 T6-4526 | 27D4A 貝 154.5 𧸏 𧸏 GKX-1206.08 T6-4F2B | 27D5B 貝 154.5 𧸏 GHZ-63632.04 |
| 27D27 貝 154.2 𧸏 GHC | 27D39 貝 154.4 𧸏 𧸏 VN-27D38 | 27D4B 貝 154.5 𧸏 𧸏 GKX-1207.02 T5-3C49 | 27D5C 貝 154.5 𧸏 𧸏 GHZ-63632.05 T6-4F2F |
| 27D28 貝 154.2 𧸏 TF-2D4A | 27D3A 貝 154.4 𧸏 𧸏 GKX-1206.06 T5-3565 | 27D4C 貝 154.5 𧸏 𧸏 GKX-1207.03 T5-3C4B | 27D5D 貝 154.5 𧸏 𧸏 GHZ-63632.06 T6-4F2A |
| 27D29 貝 154.2 𧸏 GHZ-63623.03 | 27D3B 貝 154.4 𧸏 𧸏 TF-3859 VN-27D3B | 27D4D 貝 154.5 𧸏 𧸏 GKX-1207.09 T6-4F2E | 27D5E 貝 154.5 𧸏 GHZ-63633.05 |
| 27D2A 貝 154.3 𧸏 𧸏 GKX-1204.09 T4-3026 | 27D3C 貝 154.4 𧸏 TF-385A | 27D4E 貝 154.5 𧸏 𧸏 GKX-1207.10 T6-4F2C | 27D5F 貝 154.5 𧸏 V2-8423 |
| 27D2B 貝 154.3 𧸏 𧸏 GKX-1204.10 T6-3C39 | 27D3D 貝 154.4 𧸏 TF-385B | 27D4F 貝 154.5 𧸏 𧸏 GKX-1207.15 T6-4F2D | 27D60 貝 154.5 𧸏 𧸏 GHZ-63636.03 T5-3C4D |
| 27D2C 貝 154.3 𧸏 𧸏 GKX-1205.04 T5-3049 | 27D3E 貝 154.4 𧸏 TF-385C | 27D50 貝 154.5 𧸏 𧸏 GKX-1207.16 T6-5857 | 27D61 貝 154.5 𧸏 GHZ-63634.08 |
| 27D2D 貝 154.3 𧸏 𧸏 GKX-1205.05 T5-304A | 27D3F 貝 154.4 𧸏 TF-385D | 27D51 貝 154.5 𧸏 𧸏 GKX-1207.17 T5-3C4A | 27D62 貝 154.5 𧸏 GHZ-63635.03 |
| 27D2E 貝 154.3 𧸏 GCY | 27D40 貝 154.4 𧸏 TF-385E | | 27D63 貝 154.6 𧸏 𧸏 GKX-1207.19 T4-4122 |
| | | | 27D64 貝 154.6 𧸏 𧸏 GKX-1207.20 T6-5854 |
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| 27D65 貝 154.6 GKX-1207.21 | 賧 | 賧 | 27D78 貝 154.6 TF-454C | 賚 | 27D8B 貝 154.7 GKX-1209.05 | 賚 | 27D9E 貝 154.8 GKX-1209.22 | 賚 |
| 27D66 貝 154.6 GKX-1208.01 | 賧 | 賧 | 27D79 貝 154.6 TF-454D | 賚 | 27D8C 貝 154.7 GKX-1209.06 | 賚 | 27D9F 貝 154.8 GKX-1209.31 | 賚 |
| | 賧 | | 27D7A 貝 154.6 TF-454E | 賚 | 27D8D 貝 154.7 GKX-1209.07 | 賚 | 27DA0 貝 154.8 GKX-1209.32 | 賚 |
| 27D67 貝 154.6 GKX-1208.07 | 賧 | 賧 | 27D7B 貝 154.6 GHZ-63638.10 | 賚 | 27D8E 貝 154.7 GKX-1209.08 | 賚 | | |
| 27D68 貝 154.6 GKX-1208.08 | 賧 | 賧 | 27D7C 貝 154.6 GHZ-63638.08 | 賚 | 27D8F 貝 154.7 H-8FEF | 賚 | 27DA1 貝 154.8 GKX-1210.09 | 賚 |
| 27D69 貝 154.6 GKX-1208.12 | 賧 | 賧 | 27D7D 貝 154.6 GHZ-63639.04 | 賚 | 27D90 貝 154.7 TF-4C4D | 賚 | 27DA2 貝 154.8 GKX-1210.10 | 賚 |
| 27D6A 貝 154.6 GKX-1208.13 | 賧 | 賧 | 27D7E 貝 154.6 GHZ-63639.15 | 賚 | 27D91 貝 154.7 TF-4C4E | 賚 | 27DA3 貝 154.8 GKX-1210.12 | 賚 |
| 27D6B 貝 154.6 GKX-1208.15 | 賧 | 賧 | 27D7F 貝 154.6 GHZ-63641.07 | 賚 | 27D92 貝 154.7 TF-4C4F | 賚 | 27DA4 貝 154.8 GKX-1210.13 | 賚 |
| 27D6C 貝 154.6 GKX-1208.17 | 賧 | 賧 | 27D80 貝 154.6 GHZ-63641.11 | 賚 | 27D93 貝 154.7 TF-4C51 | 賚 | 27DA5 貝 154.8 T7-2932 | 賚 |
| 27D6D 貝 154.6 GKX-1208.18 | 賧 | 賧 | 27D81 貝 154.6 K4-00DB | 賚 | 27D94 貝 154.7 GHZ-63642.14 | 賚 | 27DA6 貝 154.8 TF-523D | 賚 |
| 27D6E 貝 154.6 GKX-1208.19 | 賧 | 賧 | 27D82 貝 154.6 GHZ-63638.05 | 賚 | 27D95 貝 154.7 GHZ-63642.15 | 賚 | 27DA7 貝 154.8 TF-523E | 賚 |
| 27D6F 貝 154.6 GKX-1208.20 | 賧 | 賧 | 27D83 貝 154.6 TF-4634 | 賚 | 27D96 貝 154.7 GHZ-63643.03 | 賚 | 27DA8 貝 154.8 TF-523F | 賚 |
| 27D70 貝 154.6 GKX-1208.21 | 賧 | 賧 | 27D84 貝 154.6 GHZ-63650.01 | 賚 | 27D97 貝 154.7 GHZ-63643.04 | 賚 | 27DA9 貝 154.8 GHZ-63646.02 | 賚 |
| 27D71 貝 154.6 GKX-1208.23 | 賧 | 賧 | | 賚 | 27D98 貝 154.7 TF-4C4C | 賚 | 27DAA 貝 154.8 GHZ-63646.07 | 賚 |
| 27D72 貝 154.6 GKX-1208.24 | 賧 | 賧 | 27D85 貝 154.7 GKX-1208.25 | 賚 | 27D99 貝 154.7 GHZ-63642.08 | 賚 | 27DAB 貝 154.8 V0-4441 | 賚 |
| 27D73 貝 154.6 VN-27D73 | 賧 | 賧 | 27D86 貝 154.7 GKX-1208.31 | 賚 | 27D9A 貝 154.7 GHZ-63637.05 | 賚 | 27DAC 貝 154.8 V2-8425 | 賚 |
| 27D74 貝 154.6 TF-4548 | 賧 | 賧 | 27D87 貝 154.7 GKX-1208.32 | 賚 | 27D9B 貝 154.8 GKX-1209.11 | 賚 | 27DAD 貝 154.8 V0-4442 | 賚 |
| 27D75 貝 154.6 TF-4549 | 賧 | 賧 | 27D88 貝 154.7 GKX-1208.33 | 賚 | 27D9C 貝 154.8 GKX-1209.14 | 賚 | 27DAE 貝 154.8 V2-8426 | 賚 |
| 27D76 貝 154.6 TF-454A | 賧 | 賧 | 27D89 貝 154.7 GKX-1209.01 | 賚 | 27D9D 貝 154.8 GKX-1209.21 | 賚 | 27DAF 貝 154.8 V0-4751 | 賚 |
| 27D77 貝 154.6 TF-454B | 賧 | 賧 | 27D8A 貝 154.7 GKX-1209.04 | 賚 | | 賚 | 27DB0 貝 154.8 TF-4C4B | 賚 |

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| 27DB1 貝 154.9 GKX-1210.14 T7-336A | 賻 賻 | 27DC5 网 122.12 GHZ-63652.12 | 賈 | 27DD8 貝 154.10 GHC | 賻 | 27DEC 貝 154.11 TF-6077 | 賻 |
| 27DB2 貝 154.9 GKX-1210.15 T5-584E | 賻 賻 | 27DC6 貝 154.9 GHZ-63653.07 | 賻 | 27DD9 貝 154.10 TF-5C6E | 賻 | 27DED 貝 154.11 TF-6078 | 賻 |
| 27DB3 貝 154.9 GKX-1210.16 T7-3367 | 賻 賻 | 27DC7 貝 154.9 GHZ-63653.11 T7-336C | 賻 賻 | 27DDA 貝 154.10 TF-5C70 | 賻 | 27DEE 貝 154.11 TF-6079 | 賻 |
| 27DB4 貝 154.9 GKX-1210.18 T7-3366 | 賻 賻 | 27DC8 貝 154.9 GHZ-80038.10 | 賻 | 27ddb 貝 154.10 GHZ-63655.02 | 賻 | 27DEF 貝 154.11 TF-607B | 賻 |
| 27DB5 貝 154.9 GKX-1210.19 T5-584F | 賻 賻 | 27DC9 貝 154.9 GHZ-63653.10 T7-3365 | 賻 賻 | 27DDC 貝 154.10 TF-5C6F H-95C2 | 賻 | 27DF0 貝 154.11 TF-607C | 賻 |
| 27DB6 貝 154.9 GKX-1210.23 T7-336B | 賻 賻 | 27DCA 貝 154.9 GHZ-63652.13 T7-3369 | 賻 賻 | 27DDD 貝 154.10 V0-477C | 賻 | 27DF1 貝 154.11 GHZ-63656.04 | 賻 |
| 27DB7 貝 154.9 GKX-1210.28 T7-336E | 賻 賻 | 27DCB 貝 154.9 GHZ-63652.02 T5-5850 | 賻 賻 | 27DDE 貝 154.11 GKX-1211.35 T7-434B | 賻 | 27DF2 貝 154.11 GHZ-63656.08 T7-4348 | 賻 |
| 27DB8 貝 154.9 GKX-1211.02 T4-537C | 賻 賻 | 27DCC 貝 154.10 GKX-1211.11 T7-3C32 | 賻 賻 | 27DDF 貝 154.11 GKX-1211.37 T5-6473 | 賻 | 27DF3 貝 154.11 GHZ-63656.18 | 賻 |
| 27DB9 貝 154.9 GKX-1211.07 T7-3368 | 賻 賻 | 27DCD 貝 154.10 GKX-1211.13 T5-5E65 | 賻 賻 | 27DE0 貝 154.11 GKX-1211.40 T7-434E | 賻 | 27DF4 貝 154.11 GHZ-63656.20 | 賻 |
| 27DBA 貝 154.9 GKX-1211.08 T5-584D | 賻 賻 | 27DCE 貝 154.10 GKX-1211.14 T5-582D | 賻 賻 | 27DE1 貝 154.11 GKX-1211.41 T5-646F | 賻 | 27DF5 貝 154.11 GHZ-63657.03 T7-4350 | 賻 |
| 27DBB 貝 154.9 GKX-1211.09 T6-6268 | 賻 賻 | 27DCF 貝 154.10 GKX-1211.20 T5-5E67 | 賻 賻 | 27DE2 貝 154.11 GKX-1211.42 T7-4349 | 賻 | 27DF6 貝 154.11 GHZ-80038.11 | 賻 |
| 27DBC 貝 154.9 TF-5432 | 賻 | 27DD0 貝 154.10 GKX-1211.25 T5-5852 | 賻 賻 | 27DE3 貝 154.11 GKX-1211.43 T7-434A | 賻 | 27DF7 貝 154.11 GHZ-80038.12 | 賻 |
| 27DBD 貝 154.9 H-8FF5 | 賻 | 27DD1 貝 154.10 GKX-1211.27 T5-5E66 | 賻 賻 | 27DE4 貝 154.11 GKX-1211.45 T7-4351 | 賻 | 27DF8 貝 154.11 V0-4443 | 賻 |
| 27DBE 貝 154.9 TF-577B | 賻 | 27DD2 貝 154.10 GKX-1211.28 T4-587B | 賻 賻 | 27DE5 貝 154.11 GKX-1212.01 T5-6471 | 賻 | 27DF9 貝 154.11 V2-8428 | 賻 |
| 27DBF 貝 154.9 TF-577C | 賻 | 27DD3 貝 154.10 GKX-1211.29 T7-3C38 | 賻 賻 | 27DE6 貝 154.11 GKX-1212.02 T5-646E | 賻 | 27DFA 貝 154.11 V0-477D | 賻 |
| 27DC0 貝 154.9 TF-577D | 賻 | 27DD4 貝 154.10 GKX-1211.30 T7-3C34 | 賻 賻 | 27DE7 貝 154.11 GKX-1212.03 T5-6472 | 賻 | 27DFB 貝 154.11 GHZ-63656.09 T5-6470 | 賻 |
| 27DC1 貝 154.9 TF-577E | 賻 | 27DD5 貝 154.10 GKX-1211.31 T7-3C36 | 賻 賻 | 27DE8 貝 154.11 GKX-1212.04 T7-434D | 賻 | 27DFC 貝 154.12 GKX-1212.07 T7-4A47 | 賻 |
| 27DC2 貝 154.9 TF-5821 | 賻 | 27DD6 貝 154.10 GKX-1211.32 T7-3C37 | 賻 賻 | 27DE9 貝 154.11 GKX-1212.05 T7-434C | 賻 | 27DFD 貝 154.12 GKX-1212.08 T7-4A48 | 賻 |
| 27DC3 貝 154.9 TF-5822 | 賻 | 27DD7 貝 154.10 GKX-1211.33 T7-3C35 | 賻 賻 | 27DEA 貝 154.11 G4K-30099 | 賻 | 27DFE 貝 154.12 GKX-1212.09 T5-695D | 賻 |
| 27DC4 貝 154.9 GHZ-63651.10 T7-336D | 賻 賻 | | | 27DEB 貝 154.11 TF-6076 | 賻 | 27DFF 貝 154.12 GKX-1212.12 T5-6474 | 賻 |

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| 27E00 貝 154.12 購 GHX-1212.13 | 購 T7-4A4A | 27E14 貝 154.12 賦 GHZ-63658.05 | 賦 T7-4A45 | 27E27 貝 154.14 覺 GHX-1212.38 | 覺 T4-6747 | 27E3B 貝 154.15 賧 V0-4921 | |
| 27E01 貝 154.12 贖 GHX-1212.14 | 贖 T7-434F | 27E15 貝 154.12 賄 GHZ-63657.17 | 賄 T5-695F | 27E28 貝 154.14 賙 GHX-1212.39 | 賙 T5-7144 | 27E3C 貝 154.15 贖 TF-684D | |
| 27E02 貝 154.12 賈 GHX-1212.16 | 賈 T5-695C | 27E16 貝 154.13 賺 GHX-1212.29 | 賺 T4-6451 | 27E29 貝 154.14 賚 GHX-1213.04 | | 27E3D 貝 154.16 贖 GHX-1213.12 | 贖 T7-5C71 |
| 27E03 貝 154.12 賚 GHX-1212.18 | 賚 T4-614B | 27E17 貝 154.13 贓 GHX-1212.31 | 贓 T5-6D70 | 27E2A 貝 154.14 臞 GHX-1213.05 | | 27E3E 貝 154.16 贗 GHX-1213.16 | 贗 T4-6B22 |
| 27E04 貝 154.12 賍 GHX-1212.19 | 賍 T7-4A48 | 27E18 貝 154.13 賧 GHX-1212.32 | 賧 T4-6450 | 27E2B 貝 154.14 賧 GHX-1213.06 | 賧 T5-7145 | 27E3F 貝 154.15 賙 GHX-1213.17 | 賙 T5-7443 |
| 27E05 貝 154.12 賎 GHX-1212.20 | 賎 T5-695E | 27E19 貝 154.13 賟 GHX-1212.34 | 賟 T5-6D6F | 27E2C 貝 154.14 賚 GHC | | 27E40 貝 154.16 賙 GHX-1213.18 | 賙 T7-5C72 |
| 27E06 貝 154.12 贗 GHX-1212.22 | 贗 T7-4A4D | 27E1A 貝 154.13 賠 GHX-1212.35 | 賠 T7-503E | 27E2D 貝 154.14 賟 TF-684E | | 27E41 貝 154.16 贗 GHC | |
| 27E07 貝 154.12 賡 GHX-1212.23 | 賡 T7-4A4C | 27E1B 貝 154.13 賡 GFZ-F759 | | 27E2E 貝 154.14 賟 TF-684F | | 27E42 貝 154.16 贗 GHC | |
| 27E08 貝 154.12 賣 GHX-1212.24 | 賣 T5-6960 | 27E1C 貝 154.13 賺 G4K-22074 | | 27E2F 貝 154.14 賧 GHZ-63660.04 | 賧 T7-553B | 27E43 貝 154.16 贗 TF-6A78 | |
| 27E09 貝 154.12 賤 GHX-1212.25 | 賤 T7-4A44 | 27E1D 貝 154.13 賡 V0-487E | | 27E30 貝 154.14 賟 V0-4444 | | 27E44 貝 154.16 贗 GHZ-63661.12 | |
| 27E0A 貝 154.12 賤 GHX-1212.26 | 賤 T7-4A49 | 27E1E 貝 154.13 贗 T7-5040 | | 27E31 貝 154.15 賙 GHX-1213.09 | 賙 T7-5947 | 27E45 貝 154.16 贗 V2-842B | |
| 27E0B 貝 154.12 賤 GHX-1212.27 | 賤 T7-4A46 | 27E1F 貝 154.13 贗 GHZ-80038.13 | | 27E32 貝 154.15 賙 GHX-1213.11 | 賙 T5-7445 | 27E46 貝 154.16 贗 GHZ-63661.14 | 贗 T7-5C73 |
| 27E0C 貝 154.12 賤 TF-637C | | 27E20 貝 154.13 贗 TF-663B | | 27E33 貝 154.15 臞 T5-7444 | | 27E47 貝 154.16 賙 GHZ-63661.02 | 賙 T7-5F5E |
| 27E0D 貝 154.12 賤 TF-637D | | 27E21 貝 154.13 賤 TF-663C | | 27E34 貝 154.15 賙 TF-6976 | | 27E48 貝 154.17 鼻 GHX-1213.20 | 鼻 T7-5F60 |
| 27E0E 貝 154.12 賤 TF-637E | | 27E22 貝 154.13 賤 TF-663D | | 27E35 貝 154.15 嬰 TF-6977 | | 27E49 貝 154.17 贗 T7-5F5F | |
| 27E0F 貝 154.12 賤 TF-6421 | | 27E23 貝 154.13 賙 TF-663E | | 27E36 貝 154.15 贗 TF-6978 | | 27E4A 貝 154.17 賙 GHZ-63661.18 | |
| 27E10 貝 154.12 賤 GHZ-63657.07 | 賤 J4-7932 | 27E24 貝 154.13 賙 TF-663F | | 27E37 貝 154.15 齶 GHZ-63660.11 | 齶 T7-594A | 27E4B 貝 154.17 齶 V2-842C | |
| 27E11 貝 154.12 齶 GHZ-63658.03 | 齶 T7-4A4E | 27E25 貝 154.13 賙 GHZ-63659.03 | 賙 T7-503F | 27E38 貝 154.15 贗 GHZ-63661.04 | 贗 T7-5948 | 27E4C 貝 154.18 贗 GHZ-63662.02 | |
| 27E12 貝 154.12 賤 V2-8429 | | 27E26 貝 154.14 贗 GHX-1212.37 | 贗 T5-7143 | 27E39 貝 154.15 寶 GHZ-63661.07 | 寶 T7-5949 | 27E4D 貝 154.18 贗 H-986A | |
| 27E13 貝 154.12 賙 V2-842A | | | | 27E3A 貝 154.15 賙 V0-4445 | | 27E4E 貝 154.19 賙 GHX-1213.21 | 賙 T7-6266 |

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| 27E4F 貝 154.19 贖 H-97CF | 27E63 赤 155.7 赧 赧 GKX-1214.09 T5-4A2A | 27E77 赤 155.11 繫 繫 GHZ-53509.11 T7-4353 | 27E8B 走 156.2 赳 赳 TF-2D4E |
| 27E50 貝 154.19 躡 GHZ-63662.04 | 27E64 赤 155.7 赧 赧 TF-4C52 | 27E78 赤 155.12 繫 繫 GKX-1214.23 T7-4A50 | 27E8C 走 156.2 赳 赳 TF-2D4F |
| 27E51 貝 154.4 贖 GCH | 27E65 赤 155.7 赧 赧 V2-842E | 27E79 赤 155.12 繫 繫 GKX-1214.24 T7-4A4F | 27E8D 走 156.2 赳 赳 TF-2D50 |
| 27E52 貝 154.5 贖 GHZ-63633.08 | 27E66 赤 155.7 赧 赧 V3-3834 | 27E7A 赤 155.12 繫 繫 GHZ-53510.02 | 27E8E 走 156.2 赳 赳 赳 赳 GHZ-53475.02 T4-2B4B |
| 27E53 貝 154.7 赳 GCH | 27E67 赤 155.8 赧 赧 GHZ-53508.08 T7-293A | 27E7B 赤 155.12 赳 赳 V2-8431 | 27E8F 走 156.3 赳 赳 赳 赳 GKX-1215.09 T5-304D |
| 27E54 貝 154.8 赳 GHZ-80038.09 | 27E68 赤 155.8 赳 赳 GHZ-53509.01 | 27E7C 赤 155.12 赳 赳 V3-3836 | 27E90 走 156.3 赳 赳 赳 赳 GKX-1215.11 T6-3C3E |
| 27E55 貝 154.8 赳 GCH | 27E69 赤 155.8 赳 赳 GHZ-53509.02 | 27E7D 赤 155.14 赳 赳 赳 赳 GKX-1214.26 T5-7146 | 27E91 走 156.3 赳 赳 GKX-1215.19 |
| 27E56 貝 154.8 赳 GCH | 27E6A 赤 155.8 赳 赳 V3-3833 | 27E7E 赤 155.14 赳 赳 GHZ-53510.06 | 27E92 走 156.3 赳 赳 赳 赳 GKX-1215.20 T6-3C3D |
| 27E57 貝 154.11 赳 GCH | 27E6B 赤 155.8 赳 赳 V2-842F | 27E7F 赤 155.14 赳 赳 V2-8432 | 27E93 走 156.3 赳 赳 赳 赳 GKX-1215.21 T5-304E |
| 27E58 赤 155.1 赳 赳 GHZ-53507.01 T6-2E31 | 27E6C 赤 155.9 赳 赳 GKX-1214.13 T5-5854 | 27E80 赤 155.15 赳 赳 V0-4447 | 27E94 走 156.3 赳 赳 T6-3C3C |
| 27E59 赤 155.2 赳 赳 GKX-1213.24 T6-3457 | 27E6D 赤 155.9 赳 赳 GKX-1214.14 T5-5853 | 27E81 赤 155.15 赳 赳 V2-8433 | 27E95 走 156.3 赳 赳 V2-8436 |
| 27E5A 赤 155.2 赳 赳 GKX-1213.25 T6-3458 | 27E6E 赤 155.9 赳 赳 TF-5823 | 27E82 赤 155.16 赳 赳 V2-8435 | 27E96 走 156.3 赳 赳 T4-3029 |
| 27E5B 赤 155.4 赳 赳 GKX-1213.27 T5-3566 | 27E6F 赤 155.9 赳 赳 GHZ-53509.05 T7-336F | 27E83 赤 155.16 赳 赳 V0-4448 | 27E97 走 156.3 赳 赳 TF-3259 |
| 27E5C 赤 155.4 赳 TF-3861 | 27E70 赤 155.9 赳 赳 V0-4446 | 27E84 赤 155.16 赳 赳 GHZ-53510.07 T7-5C74 | 27E98 走 156.3 赳 赳 TF-325A |
| 27E5D 赤 155.5 赳 赳 GKX-1214.02 T6-4F30 | 27E71 赤 155.9 赳 赳 V2-8430 | 27E85 赤 155.16 赳 赳 GHZ-53510.08 | 27E99 走 156.3 赳 赳 TF-325B |
| 27E5E 赤 155.5 赳 赳 GKX-1214.04 T4-3B44 | 27E72 赤 155.10 赳 赳 GKX-1214.19 T5-5E69 | 27E86 走 156.0 赳 赳 GKX-1215.03 T6-2E32 | 27E9A 走 156.3 赳 赳 TF-325C |
| 27E5F 赤 155.5 赳 V2-842D | 27E73 赤 155.10 赳 赳 GKX-1214.20 T5-5E6A | 27E87 走 156.1 赳 赳 GKX-1215.04 T6-2E33 | 27E9B 走 156.3 赳 赳 TF-325D |
| 27E60 赤 155.6 赳 赳 GKX-1214.08 T6-5863 | 27E74 赤 155.10 赳 赳 GKX-1214.21 T5-5E68 | 27E88 走 156.2 赳 赳 GKX-1215.07 T6-3459 | 27E9C 走 156.3 赳 赳 GHZ-53477.03 |
| 27E61 赤 155.6 赳 TF-454F | 27E75 赤 155.10 赳 赳 TF-5C71 | 27E89 走 156.2 赳 赳 TF-2D4B | 27E9D 走 156.4 赳 赳 GKX-1215.24 T5-356D |
| 27E62 赤 155.6 赳 GHZ-53508.01 | 27E76 赤 155.11 赳 赳 GKX-1214.22 T5-6475 | 27E8A 走 156.2 赳 赳 TF-2D4D | 27E9E 走 156.4 赳 赳 GKX-1215.25 T6-4530 |

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| 27E9F 走 156.4 𨔵 𨔵 GKX-1215.28 T5-3567 | 27EB3 走 156.4 𨔵 𨔵 GHZ-53478.09 T5-3569 | 27EC7 走 156.5 𨔵 TF-3F4A | 27EDA 走 156.6 𨔵 𨔵 GKX-1217.20 T4-4124 |
| 27EA0 走 156.4 𨔵 𨔵 GKX-1215.30 T4-3557 | 27EB4 走 156.4 𨔵 GHZ-53478.14 | 27EC8 走 156.5 𨔵 TF-3F4B | 𨔵 V2-903F |
| 27EA1 走 156.4 𨔵 𨔵 GKX-1215.31 T5-356A | 27EB5 走 156.4 𨔵 TF-3867 | 27EC9 走 156.5 𨔵 TF-3F4C | 27EDB 走 156.6 𨔵 𨔵 GKX-1217.21 T6-586A |
| 27EA2 走 156.4 𨔵 𨔵 GKX-1215.33 T5-356F | 27EB6 走 156.5 𨔵 𨔵 GKX-1215.46 T5-3C51 | 27ECA 走 156.5 𨔵 TF-3F4F | 27EDC 走 156.6 𨔵 𨔵 GKX-1217.22 T6-5869 |
| 27EA3 走 156.4 𨔵 𨔵 GKX-1215.34 T5-356E | 27EB7 走 156.5 𨔵 𨔵 GKX-1215.47 T5-3C50 | 27ECB 走 156.5 𨔵 TF-3F50 | 27EDD 走 156.6 𨔵 𨔵 GKX-1217.26 T5-433A |
| 27EA4 走 156.4 𨔵 𨔵 GKX-1215.35 T4-3558 | 27EB8 走 156.5 𨔵 𨔵 GKX-1216.06 T5-3C54 | 27ECC 走 156.5 𨔵 TF-3F51 | 27EDE 走 156.6 𨔵 GCY |
| 27EA5 走 156.4 𨔵 𨔵 GKX-1215.37 T6-452E | 27EB9 走 156.5 𨔵 𨔵 GKX-1216.08 T5-3C4F | 27ECD 走 156.5 𨔵 GHZ-53482.04 | 27EDF 走 156.6 𨔵 TF-4550 |
| 27EA6 走 156.4 𨔵 𨔵 GKX-1215.42 T6-452F | 27EBA 走 156.5 𨔵 𨔵 GKX-1216.09 T6-4F34 | 27ECE 走 156.5 𨔵 𨔵 GHZ-53484.04 T6-4F32 | 27EE0 走 156.6 𨔵 TF-4551 |
| 27EA7 走 156.4 𨔵 𨔵 GKX-1215.43 T5-356B | 27EBB 走 156.5 𨔵 𨔵 GKX-1216.10 T6-4F31 | 27ECF 走 156.5 𨔵 𨔵 GHZ-80037.09 TF-3F4E | 27EE1 走 156.6 𨔵 TF-4552 |
| 27EA8 走 156.4 𨔵 𨔵 GKX-1215.44 T5-3568 | 27EBC 走 156.5 𨔵 𨔵 GKX-1216.15 T5-4339 | 27ED0 走 156.6 𨔵 V2-8437 | 27EE2 走 156.6 𨔵 TF-4553 |
| 27EA9 走 156.4 𨔵 TF-3863 | 27EBD 走 156.5 𨔵 𨔵 GKX-1216.17 T5-3C53 | 27ED1 走 156.6 𨔵 𨔵 GKX-1217.03 T6-5866 | 27EE3 走 156.6 𨔵 TF-4554 |
| 27EAA 走 156.4 𨔵 TF-3864 | 27EBE 走 156.5 𨔵 𨔵 GKX-1216.18 T5-3C4E | 27ED2 走 156.6 𨔵 𨔵 GKX-1217.04 T5-4336 | 27EE4 走 156.6 𨔵 TF-4555 |
| 27EAB 走 156.4 𨔵 TF-3865 | 27EBF 走 156.5 𨔵 𨔵 GKX-1216.21 T6-4F33 | 27ED3 走 156.6 𨔵 𨔵 GKX-1217.05 T4-4123 | 27EE5 走 156.6 𨔵 TF-4556 |
| 27EAC 走 156.4 𨔵 TF-3866 | 27EC0 走 156.5 𨔵 𨔵 GKX-1216.23 T4-3B46 | 27ED4 走 156.6 𨔵 𨔵 GKX-1217.10 T6-5868 | 27EE6 走 156.6 𨔵 TF-4557 |
| 27EAD 走 156.4 𨔵 TF-3868 | 27EC1 走 156.5 𨔵 𨔵 GKX-1216.27 T5-3C55 | 27ED5 走 156.6 𨔵 𨔵 GKX-1217.11 T4-4125 | 27EE7 走 156.6 𨔵 𨔵 GHZ-53486.10 T6-5865 |
| 27EAE 走 156.4 𨔵 TF-3869 | 27EC2 走 156.5 𨔵 𨔵 GKX-1216.31 T6-5864 | 27ED6 走 156.6 𨔵 𨔵 GKX-1217.12 T5-433B | 27EE8 走 156.6 𨔵 GHZ-80037.10 |
| 27EAF 走 156.4 𨔵 TF-3862 | 27EC3 走 156.5 𨔵 𨔵 GKX-1216.32 T6-4F35 | 27ED7 走 156.6 𨔵 𨔵 GKX-1217.14 T5-4335 | 27EE9 走 156.6 𨔵 V0-4449 |
| 27EB0 走 156.4 𨔵 GHZ-53478.05 | 27EC4 走 156.5 𨔵 TF-3F47 | 𨔵 VN-27ED7 | 27EEA 走 156.6 𨔵 V2-8438 |
| 27EB1 走 156.4 𨔵 GHZ-53478.07 | 27EC5 走 156.5 𨔵 TF-3F48 | 27ED8 走 156.6 𨔵 𨔵 GKX-1217.16 T5-433D | 27EEB 走 156.6 𨔵 𨔵 GHZ-53487.02 T6-5867 |
| 27EB2 走 156.4 𨔵 𨔵 GHZ-53478.08 T5-356C | 27EC6 走 156.5 𨔵 TF-3F49 | 27ED9 走 156.6 𨔵 𨔵 GKX-1217.18 T5-4337 | 27EEC 走 156.6 𨔵 𨔵 GHZ-20866.01 T6-626D |

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| 27EED 走 156.6 𨇖 V2-843A | 27F01 走 156.7 𨇗 TF-4C53 | 27F15 走 156.8 𨇛 𨇜 GKX-1218.26 T7-293F | 27F29 走 156.9 𨇟 𨇠 GKX-1218.46 T4-5424 |
| 27EEE 走 156.6 𨇘 TF-3F4D | 27F02 走 156.7 𨇙 TF-4C54 | 27F16 走 156.8 𨇝 𨇞 GKX-1218.27 T5-5146 | 27F2A 走 156.9 𨇡 𨇢 GKX-1218.47 T4-5428 |
| 27EEF 走 156.7 𨇚 𨇛 GKX-1217.27 T6-626E | 27F03 走 156.7 𨇜 TF-4C55 | 27F17 走 156.8 𨇟 𨇠 GKX-1218.28 T5-5143 | 27F2B 走 156.9 𨇣 𨇤 GKX-1219.01 T7-3374 |
| 27EF0 走 156.7 𨇜 𨇝 GKX-1217.31 T4-475C | 27F04 走 156.7 𨇞 TF-4C56 | 27F18 走 156.8 𨇡 𨇢 GKX-1218.30 T7-2941 | 27F2C 走 156.9 𨇥 𨇦 GKX-1219.02 T5-5859 |
| 27EF1 走 156.7 𨇞 𨇟 GKX-1217.34 T5-4A2C | 27F05 走 156.7 𨇟 TF-4C57 | 27F19 走 156.8 𨇢 𨇣 GKX-1218.31 T5-5141 | 27F2D 走 156.9 𨇧 𨇨 GKX-1219.03 T4-5421 |
| 27EF2 走 156.7 𨇟 𨇠 GKX-1217.35 T5-4A30 | 27F06 走 156.7 𨇠 TF-4C58 | 27F1A 走 156.8 𨇣 𨇤 GKX-1218.32 T7-293C | 27F2E 走 156.9 𨇩 𨇪 GKX-1219.06 T4-5422 |
| 27EF3 走 156.7 𨇡 𨇢 GKX-1217.36 T6-6272 | 27F07 走 156.7 𨇢 TF-4C59 | 27F1B 走 156.8 𨇥 𨇦 GKX-1218.33 T7-2940 | 𨇫 H-9EE5 |
| 27EF4 走 156.7 𨇣 𨇤 GKX-1217.41 T5-4A2B | 27F08 走 156.7 𨇤 𨇥 GHZ-53487.08 VN-27F08 | 27F1C 走 156.8 𨇧 𨇨 GKX-1218.36 T7-293E | 27F2F 走 156.9 𨇬 𨇭 GKX-1219.07 T4-5427 |
| 27EF5 走 156.7 𨇥 𨇦 GKX-1217.42 T5-4A2E | 27F09 走 156.7 𨇧 𨇨 GHZ-53487.13 T6-6270 | 27F1D 走 156.7 𨇩 𨇪 GKX-1218.37 T6-6274 | 27F30 走 156.9 𨇮 𨇯 GKX-1219.10 T7-3375 |
| 27EF6 走 156.7 𨇨 𨇩 GKX-1217.43 T5-4A31 | 27F0A 走 156.7 𨇩 GHZ-53489.04 | 27F1E 走 156.8 𨇬 𨇭 GKX-1218.38 T7-2942 | 27F31 走 156.9 𨇰 𨇱 GKX-1219.11 T4-5425 |
| 27EF7 走 156.7 𨇪 𨇫 GKX-1217.46 VN-27EF7 | 27F0B 走 156.7 𨇫 V0-444A | 27F1F 走 156.9 𨇭 𨇮 GKX-1218.40 T7-3372 | 27F32 走 156.9 𨇲 𨇳 GKX-1219.12 T7-3371 |
| 27EF8 走 156.7 𨇬 𨇭 GKX-1217.47 T6-6271 | 27F0C 走 156.7 𨇭 V2-8439 | 27F20 走 156.8 𨇯 𨇰 GKX-1218.41 T5-5145 | 27F33 走 156.9 𨇴 𨇵 GKX-1219.14 T7-3370 |
| 27EF9 走 156.7 𨇮 𨇯 GKX-1217.49 T6-626F | 27F0D 走 156.7 𨇯 V2-843B | 27F21 走 156.8 𨇱 𨇲 GKX-1218.42 T5-5144 | 27F34 走 156.9 𨇷 𨇸 GKX-1219.16 T5-5858 |
| 27EFA 走 156.7 𨇳 𨇴 GKX-1218.01 T5-4A33 | 27F0E 走 156.8 𨇴 𨇵 GKX-1218.12 T5-5142 | 27F22 走 156.8 𨇶 TF-5240 | 27F35 走 156.9 𨇹 𨇺 GKX-1219.17 T5-585A |
| 27EFB 走 156.7 𨇵 𨇶 GKX-1218.03 T4-475D | 27F0F 走 156.8 𨇶 𨇷 GKX-1218.13 T5-513C | 27F23 走 156.8 𨇷 TF-5241 | 27F36 走 156.9 𨇼 𨇽 GHZ-53493.03 T7-3376 |
| 27EFC 走 156.7 𨇸 𨇹 GKX-1218.04 T5-4A2F | 27F10 走 156.8 𨇷 𨇸 GKX-1218.14 T4-4D72 | 27F24 走 156.8 𨇹 GHZ-53492.04 | 27F37 走 156.9 𨇾 TF-5824 |
| 27EFD 走 156.7 𨇹 𨇺 GKX-1218.05 T6-6276 | 27F11 走 156.8 𨇺 𨇻 GKX-1218.19 T5-513F | 27F25 走 156.8 𨇻 𨇼 GHZ-53492.06 T7-2943 | 27F38 走 156.9 𨇿 TF-5826 |
| 27EFE 走 156.7 𨇻 GKX-1218.06 | 27F12 走 156.8 𨇼 𨇽 GKX-1218.21 T5-513E | 27F26 走 156.8 𨇽 𨇾 GHZ-53493.13 T7-293B | 27F39 走 156.9 𨇿 TF-5827 |
| 27EFF 走 156.7 𨇽 𨇾 GKX-1218.07 T5-4A2D | 27F13 走 156.8 𨇾 𨇿 GKX-1218.23 T5-513D | 27F27 走 156.8 𨇿 TF-582D | 27F3A 走 156.9 𨇿 TF-5828 |
| 27F00 走 156.7 𨇿 T6-6273 | 27F14 走 156.8 𨇿 𨇽 GKX-1218.24 T5-5140 | 27F28 走 156.9 𨇿 𨇽 GKX-1218.45 T4-5423 | 27F3B 走 156.9 𨇿 TF-5829 |

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| 27F3C 走 156.9 TF-582A | 𨔵 | 27F50 走 156.10 GKX-1219.28 | 𨔶 𨔶 | 27F64 走 156.11 GKX-1219.44 | 𨔷 𨔷 | 27F78 走 156.12 GKX-1220.07 | 𨔸 𨔸 |
| 27F3D 走 156.9 TF-582B | 𨔶 | 27F51 走 156.10 GKX-1219.29 | 𨔷 𨔷 | 27F65 走 156.11 GKX-1219.47 | 𨔸 𨔸 | 27F79 走 156.12 GKX-1220.08 | 𨔹 𨔹 |
| 27F3E 走 156.9 TF-582C | 𨔷 | 27F52 走 156.10 GKX-1219.31 | 𨔸 𨔸 | 27F66 走 156.11 GKX-1219.48 | 𨔹 𨔹 | 27F7A 走 156.12 GKX-1220.09 | 𨔺 𨔺 |
| 27F3F 走 156.9 TF-582E | 𨔸 | 27F53 走 156.10 GKX-1219.33 | 𨔹 𨔹 | 27F67 走 156.11 GKX-1219.49 | 𨔺 𨔺 | 27F7B 走 156.12 GKX-1220.11 | 𨔻 𨔻 |
| 27F40 走 156.9 GHZ-53494.09 | 𨔹 | 27F54 走 156.10 GKX-1219.34 | 𨔺 𨔺 | 27F68 走 156.11 GKX-1219.51 | 𨔻 𨔻 | 27F7C 走 156.12 GKX-1220.12 | 𨔼 𨔼 |
| 27F41 走 156.9 GHZ-53495.02 | 𨔺 𨔺 | 27F55 走 156.10 GKX-1219.35 | 𨔻 𨔻 | 27F69 走 156.11 GKX-1219.52 | 𨔼 𨔼 | 27F7D 走 156.12 GKX-1220.14 | 𨔽 𨔽 |
| 27F42 走 156.9 GHZ-53495.05 | 𨔻 𨔻 | 27F56 走 156.10 GKX-1219.36 | 𨔼 𨔼 | 27F6A 走 156.11 GKX-1220.02 | 𨔽 𨔽 | 27F7E 走 156.12 GKX-1220.16 | 𨔾 𨔾 |
| 27F43 走 156.9 GHZ-80037.11 | 𨔼 | 27F57 走 156.10 TF-5825 | 𨔽 | 27F6B 走 156.11 GKX-1220.03 | 𨔾 𨔾 | 27F7F 走 156.12 GKX-1220.17 | 𨔿 𨔿 |
| 27F44 走 156.9 GHZ-53495.14 | 𨔽 𨔽 | 27F58 走 156.10 TF-5C72 | 𨔾 | 27F6C 走 156.11 TF-607D | 𨔿 | 27F80 走 156.12 GKX-1220.18 | 𨕀 𨕀 |
| 27F45 走 156.9 GHZ-53494.07 | 𨔾 𨔾 | 27F59 走 156.10 TF-5C73 | 𨔿 | 27F6D 走 156.11 GHZ-53498.06 | 𨕀 | 27F81 走 156.12 GKX-1220.21 | 𨕁 𨕁 |
| 27F46 走 156.9 GHZ-53494.08 | 𨔿 𨔿 | 27F5A 走 156.10 TF-5C74 | 𨕀 | 27F6E 走 156.11 GHZ-53498.08 | 𨕁 | 27F82 走 156.12 GKX-1220.22 | 𨕂 𨕂 |
| 27F47 走 156.9 V2-843C | 𨕀 | 27F5B 走 156.10 TF-5C75 | 𨕁 | 27F6F 走 156.11 GHZ-53498.09 | 𨕂 𨕂 | 27F83 走 156.12 TF-6423 | 𨕃 𨕃 |
| 27F48 走 156.9 V2-843D | 𨕁 | 27F5C 走 156.10 TF-5C76 | 𨕂 | 27F70 走 156.11 GHZ-53499.02 | 𨕃 | 27F84 走 156.12 TF-6424 | 𨕄 𨕄 |
| 27F49 走 156.10 GKX-1219.18 | 𨕂 𨕂 | 27F5D 走 156.10 GHZ-53496.06 | 𨕃 𨕃 | 27F71 走 156.11 GHZ-53499.03 | 𨕄 | 27F85 走 156.12 TF-6425 | 𨕅 𨕅 |
| 27F4A 走 156.10 GKX-1219.21 | 𨕃 𨕃 | 27F5E 走 156.11 GKX-1219.37 | 𨕄 𨕄 | 27F72 走 156.11 GHZ-53499.06 | 𨕅 | 27F86 走 156.12 GHZ-53500.02 | 𨕆 𨕆 |
| 27F4B 走 156.10 GKX-1219.22 | 𨕄 𨕄 | 27F5F 走 156.11 GKX-1219.38 | 𨕅 𨕅 | 27F73 走 156.11 GHZ-53499.09 | 𨕆 𨕆 | 27F87 走 156.12 GHZ-53500.05 | 𨕇 𨕇 |
| 27F4C 走 156.10 GKX-1219.23 | 𨕅 𨕅 | 27F60 走 156.11 GKX-1219.39 | 𨕆 𨕆 | 27F74 走 156.11 GHZ-53499.13 | 𨕇 𨕇 | 27F88 走 156.12 GHZ-53500.10 | 𨕈 𨕈 |
| 27F4D 走 156.10 GKX-1219.24 | 𨕆 𨕆 | 27F61 走 156.11 GKX-1219.40 | 𨕇 𨕇 | 27F75 走 156.11 GHZ-53499.10 | 𨕈 𨕈 | 27F89 走 156.12 GHZ-53500.11 | 𨕉 𨕉 |
| 27F4E 走 156.10 GKX-1219.25 | 𨕇 𨕇 | 27F62 走 156.11 GKX-1219.42 | 𨕈 𨕈 | 27F76 走 156.12 GKX-1220.04 | 𨕉 𨕉 | 27F8A 走 156.12 GHZ-53501.05 | 𨕊 𨕊 |
| 27F4F 走 156.10 GKX-1219.26 | 𨕈 𨕈 | 27F63 走 156.11 GKX-1219.43 | 𨕉 𨕉 | 27F77 走 156.12 GKX-1220.06 | 𨕊 𨕊 | 27F8B 走 156.12 GHZ-53501.07 | 𨕋 𨕋 |

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| 27F8C 走 156.12 𨇖 V2-843E | 27FA0 走 156.14 𨇚 𨇚 GHZ-53503.04 T5-7147 | 27FB4 走 156.18 𨇜 𨇜 GHZ-53505.01 T7-614E | 27FC7 足 157.3 𨇞 G4K-15061 |
| 27F8D 走 156.13 𨇗 𨇗 GKX-1220.23 T4-6452 | 27FA1 走 156.15 𨇛 𨇛 GKX-1220.43 T5-7446 | 27FB5 走 156.20 𨇝 𨇝 GKX-1221.15 T5-7A79 | 27FC8 足 157.3 𨇟 GCH |
| 27F8E 走 156.13 𨇘 𨇘 GKX-1220.24 T4-6454 | 27FA2 走 156.15 𨇜 𨇜 GKX-1220.46 T5-7449 | 27FB6 走 156.21 𨇞 𨇞 GKX-1221.16 T5-7B49 | 27FC9 足 157.3 𨇠 𨇠 GHZ-63687.13 T6-3C3F |
| 27F8F 走 156.13 𨇙 𨇙 GKX-1220.26 T4-6458 | 27FA3 走 156.15 𨇝 𨇝 GKX-1221.02 T4-694D | 27FB7 足 157.0 𨇟 𨇟 J4-7939 VN-27FB7 | 27FCA 足 157.3 𨇡 GHZ-63688.03 |
| 27F90 走 156.13 𨇚 𨇚 GKX-1220.29 T4-6457 | 27FA4 走 156.15 𨇞 𨇞 GKX-1221.03 T5-7448 | 27FB8 足 157.1 𨇢 𨇢 GKX-1221.20 T6-2E35 | 27FCB 足 157.3 𨇣 GHZ-63688.04 |
| 27F91 走 156.13 𨇛 𨇛 GKX-1220.31 T5-6D71 | 27FA5 走 156.15 𨇟 𨇟 GKX-1221.04 T5-7447 | 27FB9 足 157.1 𨇤 𨇤 GKX-1221.21 T6-2E34 | 27FCC 足 157.3 𨇥 GHZ-63688.07 |
| 27F92 走 156.13 𨇜 𨇜 GKX-1220.32 T7-5041 | 27FA6 走 156.15 𨇡 TF-6979 | 27FBA 足 157.2 𨇦 𨇦 GKX-1221.23 T6-345B | 27FCD 足 157.3 𨇧 𨇧 GHZ-63688.09 T6-3C43 |
| 27F93 走 156.13 𨇝 𨇝 GKX-1220.33 T7-5043 | 27FA7 走 156.15 𨇢 GHZ-53503.09 | 27FBB 足 157.2 𨇨 𨇨 GKX-1221.24 T5-2B4D | 27FCE 足 157.3 𨇩 GHZ-63688.13 |
| 27F94 走 156.13 𨇞 𨇞 GKX-1220.34 T5-6D72 | 27FA8 走 156.16 𨇣 𨇣 GKX-1221.05 T5-764F | 27FBC 足 157.2 𨇪 TF-2D51 | 27FCF 足 157.3 𨇫 GHZ-80038.22 |
| 27F95 走 156.13 𨇟 𨇟 GKX-1220.36 T7-5042 | 27FA9 走 156.16 𨇤 GKX-1221.07 T5-7650 | 27FBD 足 157.2 𨇬 GHZ-63687.03 | 27FD0 足 157.3 𨇭 V2-843F |
| 27F96 走 156.13 𨇠 TF-6640 | 27FAA 走 156.16 𨇮 TF-6A79 | 27FBE 足 157.2 𨇯 GHZ-63687.09 | 27FD1 足 157.3 𨇰 V2-8440 |
| 27F97 走 156.13 𨇡 TF-6641 | 27FAB 走 156.16 𨇱 𨇱 GHZ-53504.06 T7-594B | 27FBF 足 157.2 𨇲 V0-444C | 27FD2 足 157.4 𨇳 𨇳 GKX-1222.03 T4-355F |
| 27F98 走 156.13 𨇢 TF-6642 | 27FAC 走 156.16 𨇴 𨇴 GHZ-53504.02 T7-5C75 | 27FC0 足 157.2 𨇵 GHZ-63687.05 T6-345A | 27FD3 足 157.4 𨇶 GKX-1222.04 T6-4533 |
| 27F99 走 156.14 𨇣 𨇣 GKX-1220.37 T4-6749 | 27FAD 走 156.16 𨇷 𨇷 GHZ-21447.05 T7-5C76 | 27FC1 足 157.3 𨇹 𨇹 GKX-1221.27 T6-3C41 | 27FD4 足 157.4 𨇺 𨇺 GKX-1222.05 T4-355A |
| 27F9A 走 156.14 𨇤 𨇤 GKX-1220.38 T5-7148 | 27FAE 走 156.17 𨇾 𨇾 GKX-1221.09 T5-7833 | 27FC2 足 157.3 𨇻 𨇻 GKX-1221.28 T4-302B | 27FD5 足 157.4 𨇼 𨇼 GKX-1222.10 T5-3573 |
| 27F9B 走 156.14 𨇥 𨇥 GKX-1220.39 T5-7149 | 27FAF 走 156.17 𨇿 𨇿 GKX-1221.10 T5-7834 | 27FC3 足 157.3 𨇽 𨇽 GKX-1221.30 T6-3C42 | 27FD6 足 157.4 𨇾 𨇾 GKX-1222.14 T6-4537 |
| 27F9C 走 156.14 𨇦 𨇦 GKX-1220.40 T7-553F | 27FB0 走 156.18 𨇿 𨇿 GKX-1221.12 T5-7835 | 27FC4 足 157.3 𨇿 𨇿 GKX-1221.31 T6-3C40 | 27FD7 足 157.4 𨇿 𨇿 GKX-1222.17 T5-3577 |
| 27F9D 走 156.14 𨇿 𨇿 GKX-1220.41 T7-553D | 27FB1 走 156.18 𨇿 𨇿 GKX-1221.13 T4-6D26 | 27FC5 足 157.3 𨇿 𨇿 GKX-1221.33 T5-3050 | 27FD8 足 157.4 𨇿 𨇿 GKX-1222.19 T6-453A |
| 27F9E 走 156.14 𨇿 𨇿 GHZ-53502.17 T7-553C | 27FB2 走 156.18 𨇿 GHZ-53504.11 | 27FC6 足 157.3 𨇿 𨇿 GKX-1221.34 T5-304F | 27FD9 足 157.4 𨇿 𨇿 GKX-1222.20 T5-3571 |
| 27F9F 走 156.14 𨇿 𨇿 GHZ-53503.02 T7-553E | 27FB3 走 156.18 𨇿 GHZ-53504.13 | 𨇿 V0-444D | 27FDA 足 157.4 𨇿 𨇿 GKX-1222.23 T5-3575 |

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| 27FDB 足 157.4 𨇖 𨇗 GHX-1222.26 T6-453C | 27FEE 足 157.4 𨇘 𨇙 GHZ-63692.12 T5-3576 | 27FFC 足 157.5 𨇚 𨇛 GHX-1224.03 T5-3C61 | 2800F 足 157.5 𨇜 |
| 27FDC 足 157.4 𨇝 𨇞 GHX-1222.27 T6-453D | 27FEF 足 157.4 𨇟 𨇠 GHZ-63693.01 T5-3570 | 𨇚 VN-27FFC | 28010 足 157.5 𨇝 |
| 27FDD 足 157.4 𨇡 𨇢 GHX-1222.28 T5-3574 | 𨇟 VN-27FEF | 27FFD 足 157.5 𨇣 𨇤 GHX-1224.10 T5-3C5A | 28011 足 157.5 𨇞 |
| 27FDE 足 157.4 𨇣 𨇤 GHX-1222.29 T6-453B | 27FF0 足 157.4 𨇥 GHZ-63689.04 | 27FFE 足 157.5 𨇥 𨇦 GHX-1224.11 T6-4F39 | 28012 足 157.5 𨇦 |
| 27FDF 足 157.4 𨇧 𨇨 GHX-1222.30 T6-4532 | 27FF1 足 157.4 𨇩 T6-4534 | 27FFF 足 157.5 𨇧 𨇨 GHX-1224.12 T6-5879 | 28013 足 157.5 𨇨 𨇩 GHZ-63698.01 T6-4F3A |
| 27FE0 足 157.4 𨇪 𨇫 GHX-1222.31 T6-4536 | 27FF2 足 157.5 𨇬 𨇭 GHX-1223.03 T5-3C60 | 28000 足 157.5 𨇩 𨇪 GHX-1224.13 T5-3C62 | 28014 足 157.5 𨇪 𨇫 GHZ-63697.07 T5-3C5E |
| 27FE1 足 157.4 𨇮 GHC | 27FF3 足 157.5 𨇯 𨇰 GHX-1223.04 T5-3C57 | 28001 足 157.5 𨇫 𨇬 GCH | 28015 足 157.6 𨇬 𨇭 GHX-1224.17 T5-4341 |
| 27FE2 足 157.4 𨇰 TF-386A | 𨇯 V0-4459 | 28002 足 157.5 𨇭 𨇮 H-9041 | 𨇬 V3-383E |
| 27FE3 足 157.4 𨇱 𨇲 GHZ-63688.17 T6-4531 | 27FF4 足 157.5 𨇳 𨇴 GHX-1223.08 T5-3C58 | 28003 足 157.5 𨇮 𨇯 TF-3F54 | 28016 足 157.6 𨇯 𨇰 GHX-1224.22 T5-433F |
| 27FE4 足 157.4 𨇴 𨇵 GHZ-63690.01 T6-4535 | 27FF5 足 157.5 𨇶 𨇷 GHX-1223.12 T5-3C5B | 28004 足 157.5 𨇯 𨇰 GHZ-63693.10 | 28017 足 157.6 𨇰 𨇱 GHX-1225.02 T6-5871 |
| 27FE5 足 157.4 𨇸 GHZ-63690.04 | 27FF6 足 157.5 𨇹 𨇺 GHX-1223.16 T6-4F3B | 28005 足 157.5 𨇰 𨇱 GHZ-63695.05 | 28018 足 157.6 𨇱 𨇲 GHX-1225.03 T5-4340 |
| 27FE6 足 157.4 𨇻 𨇼 GHZ-63691.06 T6-4539 | 27FF7 足 157.5 𨇽 𨇾 GHX-1223.18 T5-3C56 | 28006 足 157.5 𨇱 𨇲 GHZ-63698.05 T6-4F37 | 28019 足 157.6 𨇲 𨇳 GHX-1225.05 T5-4342 |
| 27FE7 足 157.4 𨇿 𨇽 GHZ-63691.08 | 27FF8 足 157.5 𨇿 𨇾 GHX-1223.24 T6-4F38 | 28007 足 157.5 𨇽 𨇾 GHZ-63699.01 | 2801A 足 157.6 𨇾 𨇿 GHX-1225.06 T6-5874 |
| 27FE8 足 157.4 𨇽 𨇾 GHZ-63691.09 V3-383A | 𨇿 UTC-03138 | 28008 足 157.5 𨇾 𨇿 V0-4452 | 2801B 足 157.6 𨇿 𨇽 GHX-1225.07 T6-5870 |
| 27FE9 足 157.4 𨇽 𨇾 GHZ-63691.11 | 27FF9 足 157.5 𨇾 𨇽 GHX-1223.26 T4-3B4E | 28009 足 157.5 𨇿 𨇾 TF-3F52 H-9CDB | 𨇿 VN-2801B |
| 27FEA 足 157.4 𨇽 𨇾 GHZ-63692.11 | 𨇾 VN-27FF9 H-9E7C | 2800A 足 157.5 𨇿 𨇽 V0-4454 | 2801C 足 157.6 𨇽 𨇾 GHX-1225.08 T5-4347 |
| 27FEB 足 157.4 𨇽 𨇾 GHZ-63692.13 K6-1066 | 27FFA 足 157.5 𨇽 𨇾 GHX-1223.30 T5-3C5D | 2800B 足 157.5 𨇽 𨇾 V2-8444 | 2801D 足 157.6 𨇽 𨇾 GHX-1225.09 T5-4345 |
| 𨇽 V2-8441 | 𨇽 V2-8442 | 2800C 足 157.5 𨇽 𨇾 V0-4457 | 2801E 足 157.6 𨇽 𨇾 GHX-1225.10 T6-586E |
| 27FEC 足 157.4 𨇽 𨇾 K4-00DE V0-4450 | 27FFB 足 157.5 𨇽 𨇾 GHX-1223.34 T5-3C59 | 2800D 足 157.5 𨇽 𨇾 V2-8445 | 𨇽 H-9441 |
| 27FED 足 157.4 𨇽 | 𨇽 | 2800E 足 157.5 𨇽 | 2801F 足 157.6 𨇽 𨇾 GHX-1225.11 T6-586D |

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| 28020 足 157.6 GKX-1225.14 T5-433E | 躄 躄 | 28032 足 157.6 GHZ-63702.04 | 𨾏 𨾏 | 28045 足 157.7 GKX-1226.21 T5-4A36 | 躄 躄 | 28054 足 157.7 GKX-1227.08 T5-4A46 | 𨾏 𨾏 |
| 28021 足 157.6 GKX-1225.15 T6-586F | 躄 躄 | 28033 足 157.6 GHZ-63702.17 | 𨾏 𨾏 | 28046 足 157.7 GKX-1226.22 T5-514E | 躄 躄 | 28055 足 157.7 GKX-1227.09 T6-6279 | 𨾏 𨾏 |
| 28022 足 157.6 GKX-1225.17 T6-5872 | 躄 躄 | 28034 足 157.6 GHZ-63704.04 | 𨾏 𨾏 | 28047 足 157.7 GKX-1226.23 T5-4A3B | 躄 躄 | 28056 足 157.7 GFZ-FA5D | 躄 躄 |
| 28023 足 157.6 GKX-1225.21 T6-5876 | 躄 躄 | 28035 足 157.6 GHZ-63706.01 | 躄 躄 | 28048 足 157.7 GKX-1226.27 T6-6277 | 躄 躄 | 28057 足 157.7 GHZ-63702.12 | 躄 躄 |
| | 躄 | 28036 足 157.6 GHZ-63706.03 T6-5878 | 躄 躄 | | 躄 | 28058 足 157.7 V0-446D | 躄 |
| 28024 足 157.6 GKX-1225.23 T5-434A | 躄 躄 | 28037 足 157.6 GHZ-63706.11 T6-586B | 躄 躄 | 28049 足 157.7 GKX-1226.34 T6-627B | 躄 躄 | 28059 足 157.7 T5-4A47 | 躄 |
| | 躄 | 28038 足 157.6 GHZ-63706.12 | 躄 | 2804A 足 157.7 GKX-1226.35 T5-4A42 | 躄 | 2805A 足 157.7 TF-4C5A | 躄 |
| 28025 足 157.6 GKX-1225.26 T6-586C | 躄 躄 | 28039 足 157.6 V0-445E | 躄 | 2804B 足 157.7 GKX-1226.38 T5-4A3C | 躄 | 2805B 足 157.7 TF-4C5B | 躄 |
| 28026 足 157.6 GKX-1225.28 T6-5877 | 躄 躄 | 2803A 足 157.6 V2-8448 | 躄 | | 躄 | 2805C 足 157.7 GHZ-63707.08 T6-6278 | 躄 躄 |
| 28027 足 157.6 GKX-1225.29 T5-4343 | 躄 躄 | 2803B 足 157.6 V0-4460 | 躄 | 2804C 足 157.7 GKX-1226.39 T5-4A39 | 躄 | 2805D 足 157.7 GHZ-63708.01 V0-4462 | 躄 躄 |
| 28028 足 157.6 GKX-1226.02 T5-434C | 躄 躄 | 2803C 足 157.6 V2-8449 | 躄 | 2804D 足 157.7 GKX-1226.45 T5-4A40 | 躄 | 2805E 足 157.7 GHZ-63709.01 T6-627A | 躄 躄 |
| 28029 足 157.6 GKX-1226.03 T5-4348 | 躄 躄 | 2803D 足 157.6 V0-4461 | 躄 | | 躄 | 2805F 足 157.7 GHZ-63709.07 | 躄 |
| 2802A 足 157.6 GKX-1226.04 T6-5873 | 躄 躄 | 2803E 足 157.6 V2-844A | 躄 | 2804E 足 157.7 GKX-1226.46 T5-4A41 | 躄 | 28060 足 157.7 GHZ-63709.09 T6-627D | 躄 躄 |
| 2802B 足 157.6 GKX-1226.05 T5-4349 | 躄 躄 | 2803F 足 157.6 V2-844B | 躄 | | 躄 | 28061 足 157.7 GHZ-63709.16 V0-4468 | 躄 躄 |
| 2802C 足 157.6 GKX-1226.06 T5-4346 | 躄 躄 | 28040 足 157.7 GKX-1226.13 T6-6322 | 躄 躄 | 2804F 足 157.7 GKX-1227.02 T5-4A3D | 躄 | 28062 足 157.7 GHZ-63709.19 T6-6321 | 躄 躄 |
| 2802D 足 157.6 GKX-1226.07 T6-5875 | 躄 躄 | 28041 足 157.7 GKX-1226.15 T5-4A43 | 躄 躄 | | 躄 | 28063 足 157.7 GHZ-63710.02 T6-627C | 躄 躄 |
| 2802E 足 157.6 GKX-1226.09 T5-4A35 | 躄 躄 | 28042 足 157.7 GKX-1226.17 T4-4760 | 躄 躄 | 28050 足 157.7 GKX-1227.04 T5-4344 | 躄 躄 | 28064 足 157.7 GHZ-63710.03 | 躄 |
| 2802F 足 157.6 GHZ-63693.08 | 躄 | | 躄 | 28051 足 157.7 GKX-1227.05 T5-4A38 | 躄 | 28065 足 157.7 V0-446E | 躄 |
| 28030 足 157.6 V2-8443 | 躄 | 28043 足 157.7 GKX-1226.18 T5-4A37 | 躄 躄 | 28052 足 157.7 GKX-1227.06 T5-4A44 | 躄 | 28066 足 157.7 V2-844C | 躄 |
| 28031 足 157.6 TF-4559 | 躄 | 28044 足 157.7 GKX-1226.19 T5-4A3F | 躄 躄 | 28053 足 157.7 GKX-1227.07 T6-627E | 躄 | 28067 足 157.7 V3-3844 | 躄 |

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| 28068 足 157.7 V0-4463 | 踮 | 2807A 足 157.8 GKX-1227.26 T5-514F | 踮 | 2808C 足 157.8 TF-5243 | 踮 | 280A0 足 157.9 GKX-1229.10 T7-3421 | 踮 |
| 28069 足 157.7 V3-3848 | 踮 | 2807B 足 157.8 GKX-1227.28 T7-2945 | 踮 | 2808D 足 157.8 TF-5244 | 踮 | 280A1 足 157.9 GKX-1229.14 T5-5860 | 踮 |
| 2806A 足 157.7 V0-4464 | 踮 | 2807C 足 157.8 GKX-1227.33 T7-2949 | 踮 | 2808E 足 157.8 TF-5245 | 踮 | 280A2 足 157.9 GKX-1229.15 T5-4A48 | 踮 |
| 2806B 足 157.7 V2-844E | 踮 | 2807D 足 157.8 GKX-1227.35 T4-4D7C | 踮 | 2808F 足 157.8 GHZ-63712.08 T7-2948 | 踮 | 280A3 足 157.9 GKX-1229.18 T5-5869 | 踮 |
| 2806C 足 157.7 V0-4466 | 踮 | 2807E 足 157.8 GKX-1228.01 T7-294D | 踮 | 28090 足 157.8 GHZ-63714.02 H-9CFA | 踮 | 280A4 足 157.9 GKX-1229.21 T4-542A | 踮 |
| 2806D 足 157.7 V2-844F | 踮 | 2807F 足 157.8 GKX-1228.03 T4-4D7B | 踮 | 28091 足 157.8 GHZ-63716.01 T7-294C | 踮 | 280A5 足 157.9 GKX-1229.26 T7-337A | 踮 |
| 2806E 足 157.7 V0-4467 | 踮 | 28080 足 157.8 GKX-1228.04 T5-514B | 踮 | 28092 足 157.8 GHZ-63718.10 | 踮 | 280A6 足 157.9 GKX-1229.29 T5-5863 | 踮 |
| 2806F 足 157.7 V2-8450 | 踮 | 28081 足 157.8 GKX-1228.07 T5-514D | 踮 | 28093 足 157.8 GHZ-63720.07 T7-2947 | 踮 | 280A7 足 157.9 GKX-1229.32 T7-337E | 踮 |
| 28070 足 157.7 V2-8451 | 踮 | 28082 足 157.8 GKX-1228.19 T4-4E24 | 踮 | 28094 足 157.8 V0-446F | 踮 | 280A8 足 157.9 GKX-1229.33 T7-3423 | 踮 |
| 28071 足 157.7 V0-446A | 踮 | 28083 足 157.8 GKX-1228.27 T5-5151 | 踮 | 28095 足 157.8 V2-8452 | 踮 | 280A9 足 157.9 GKX-1230.01 T7-337C | 踮 |
| 28072 足 157.7 V0-446B | 踮 | 28084 足 157.8 GKX-1228.28 T5-5152 | 踮 | 28096 足 157.8 V0-4470 | 踮 | 280AA 足 157.9 GKX-1230.02 T5-585F | 踮 |
| 28073 足 157.7 GHZ-63711.01 T5-4A3A | 踮 | 28085 足 157.8 GKX-1229.03 T4-4763 | 踮 | 28097 足 157.8 V2-8453 | 踮 | 280AB 足 157.9 GKX-1230.03 T7-337B | 踮 |
| 28074 足 157.7 GCH | 踮 | 28086 足 157.8 GKX-1229.04 T7-294F | 踮 | 28098 足 157.8 V2-8454 | 踮 | 280AC 足 157.9 GKX-1230.04 T7-3425 | 踮 |
| 28075 足 157.8 GKX-1227.10 T7-2946 | 踮 | 28087 足 157.8 GKX-1229.05 T5-5149 | 踮 | 28099 足 157.8 V2-8455 | 踮 | 280AD 足 157.9 GKX-1230.07 T5-5153 | 踮 |
| 28076 足 157.8 GKX-1227.12 T4-4D7A | 踮 | 28088 足 157.8 GKX-1229.07 T7-294B | 踮 | 2809A 足 157.8 V2-8456 | 踮 | 280AE 足 157.9 GKX-1230.08 T7-3426 | 踮 |
| 28077 足 157.8 GKX-1227.16 T5-514C | 踮 | 28089 足 157.8 GHC VN-28089 | 踮 | 2809B 足 157.8 GHZ-63714.03 T7-294A | 踮 | 280AF 足 157.9 GKX-1230.09 T5-5867 | 踮 |
| 28078 足 157.8 GKX-1227.21 T5-5147 | 踮 | 2808A 足 157.8 J4-7942 | 踮 | 2809C 足 157.8 GHZ-63716.02 T5-5150 | 踮 | 280B0 足 157.9 GKX-1230.10 T5-5868 | 踮 |
| 28079 足 157.8 GKX-1227.24 VN-28079 | 踮 | 2808B 足 157.8 TF-5242 | 踮 | 2809D 足 157.9 GKX-1229.08 T5-5154 | 踮 | 280B1 足 157.9 GKX-1230.11 T5-585E | 踮 |
| | | | | 2809E 足 157.9 GKX-1229.09 T5-5155 | 踮 | 280B2 足 157.9 GKX-1230.19 T5-5861 | 踮 |
| | | | | 2809F 足 157.8 GHZ-63709.08 T5-4A45 | 踮 | 280B3 足 157.9 GKX-1230.20 T7-337D | 踮 |

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| 280B4 足 157.9 𨦒 𨦒 GKX-1230.21 T5-5865 | 280C8 足 157.9 𨦒 𨦒 V0-4474 | 280DA 足 157.10 𨦒 𨦒 GKX-1231.02 T4-5929 | 280EC 足 157.10 𨦒 𨦒 TF-5C77 |
| 280B5 足 157.9 𨦒 𨦒 GKX-1230.22 T5-5864 | 280C9 足 157.9 𨦒 𨦒 V2-8457 | 280DB 足 157.10 𨦒 𨦒 GKX-1231.09 T7-3C3E | 280ED 足 157.10 𨦒 𨦒 GHZ-63727.11 |
| 280B6 足 157.9 𨦒 𨦒 GKX-1230.25 T7-3424 | 280CA 足 157.9 𨦒 𨦒 V0-4476 | 280DC 足 157.10 𨦒 𨦒 GKX-1231.10 T7-4367 | 280EE 足 157.10 𨦒 𨦒 GHZ-63728.06 T7-3C3D |
| 280B7 足 157.9 𨦒 𨦒 GKX-1230.26 T4-542B | 280CB 足 157.6 𨦒 𨦒 V2-8458 | 280DD 足 157.10 𨦒 𨦒 GKX-1231.12 T7-3C43 | 280EF 足 157.10 𨦒 𨦒 GHZ-63728.09 |
| 280B8 足 157.9 𨦒 𨦒 GKX-1230.28 T5-5866 | 280CC 足 157.9 𨦒 𨦒 V3-384C | 280DE 足 157.10 𨦒 𨦒 GKX-1231.13 T5-5E7E | 280F0 足 157.10 𨦒 𨦒 GHZ-63729.02 V2-845E |
| 280B9 足 157.9 𨦒 𨦒 GKX-1230.29 | 280CD 足 157.9 𨦒 𨦒 V0-4477 | 280DF 足 157.10 𨦒 𨦒 GKX-1231.14 T4-592E | 280F1 足 157.10 𨦒 𨦒 GHZ-63731.02 |
| 280BA 足 157.9 𨦒 𨦒 GCH VN-280BA | 280CE 足 157.9 𨦒 𨦒 V2-8459 | 280E0 足 157.10 𨦒 𨦒 GKX-1231.15 T7-3C3B | 280F2 足 157.10 𨦒 𨦒 GHZ-63731.07 |
| 280BB 足 157.9 𨦒 𨦒 J4-7948 VN-280BB | 280CF 足 157.9 𨦒 𨦒 V0-4478 | 280E1 足 157.10 𨦒 𨦒 GKX-1231.18 T7-3C42 | 280F3 足 157.10 𨦒 𨦒 GHZ-63732.03 TF-5C79 |
| 280BC 足 157.9 𨦒 𨦒 VN-280BC | 280D0 足 157.9 𨦒 𨦒 V2-845A | 280E2 足 157.10 𨦒 𨦒 GKX-1231.19 T7-3C44 | 280F4 足 157.10 𨦒 𨦒 V0-4521 H-9CFB |
| 280BD 足 157.9 𨦒 𨦒 H-8B62 | 280D1 足 157.9 𨦒 𨦒 V2-845C | 280E3 足 157.10 𨦒 𨦒 GKX-1231.21 T5-5E79 | 280F5 足 157.10 𨦒 𨦒 V0-447B |
| 280BE 足 157.9 𨦒 𨦒 H-8A4E | 280D2 足 157.9 𨦒 𨦒 T7-3422 | 280E4 足 157.10 𨦒 𨦒 GKX-1231.22 T4-5927 | 280F6 足 157.10 𨦒 𨦒 V0-447D |
| 280BF 足 157.9 𨦒 𨦒 T4-542C | 280D3 足 157.10 𨦒 𨦒 GKX-1230.30 T5-5E7A | 280E5 足 157.10 𨦒 𨦒 GKX-1231.24 T7-3C41 | 280F7 足 157.10 𨦒 𨦒 V2-845F |
| 280C0 足 157.9 𨦒 𨦒 TF-5831 | 280D4 足 157.10 𨦒 𨦒 GKX-1230.32 T5-5E7D | 280E6 足 157.10 𨦒 𨦒 GKX-1231.27 T7-3427 | 280F8 足 157.10 𨦒 𨦒 V2-8460 |
| 280C1 足 157.9 𨦒 𨦒 TF-5832 | 280D5 足 157.10 𨦒 𨦒 GKX-1230.33 T5-5E75 | 280E7 足 157.10 𨦒 𨦒 GKX-1231.28 T7-3C3F | 280F9 足 157.10 𨦒 𨦒 V0-4522 |
| 280C2 足 157.9 𨦒 𨦒 GHZ-63722.01 | 280D6 足 157.10 𨦒 𨦒 GKX-1230.34 T7-3C40 | 280E8 足 157.10 𨦒 𨦒 GKX-1231.29 T4-592F | 280FA 足 157.10 𨦒 𨦒 V2-8461 |
| 280C3 足 157.9 𨦒 𨦒 GHZ-63723.01 | 280D7 足 157.10 𨦒 𨦒 GKX-1230.38 T5-5E76 | 280E9 足 157.10 𨦒 𨦒 H-8A66 | 280FB 足 157.10 𨦒 𨦒 V0-4523 |
| 280C4 足 157.9 𨦒 𨦒 GHZ-63723.02 | 280D8 足 157.10 𨦒 𨦒 GKX-1230.39 T5-5E7C | 280EA 足 157.10 𨦒 𨦒 GHC | 280FC 足 157.10 𨦒 𨦒 V2-8462 |
| 280C5 足 157.9 𨦒 𨦒 GHZ-63723.05 | 280D9 足 157.10 𨦒 𨦒 GKX-1231.01 T5-5E78 | 280EB 足 157.10 𨦒 𨦒 V0-452F | 280FD 足 157.10 𨦒 𨦒 V0-4524 |
| 280C6 足 157.9 𨦒 𨦒 GHZ-63725.04 | | | 280FE 足 157.10 𨦒 𨦒 V2-8463 |
| 280C7 足 157.9 𨦒 𨦒 GHZ-63726.01 | | | 280FF 足 157.10 𨦒 𨦒 GHZ-63732.01 T5-5E77 |

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| 28100 足 157.10 GHZ-63730.08 蹠 蹠 T5-5E74 | 28111 足 157.11 GKX-1232.17 踯 踯 T7-4365 | 28123 足 157.11 TF-6122 踯 踯 TF-6122 | 28136 足 157.11 V0-4527 踯 踯 V0-4527 |
| 28101 足 157.10 V3-3852 蹠 蹠 V3-3852 | 28112 足 157.11 GKX-1232.18 踯 踯 T7-435C | 28124 足 157.11 TF-6123 蹠 蹠 TF-6123 | 28137 足 157.11 V2-8468 蹠 蹠 V2-8468 |
| 28102 足 157.10 V2-845D 蹠 蹠 V2-845D | 28113 足 157.11 GKX-1232.19 蹠 蹠 T5-652E | 28125 足 157.11 TF-6124 蹠 蹠 TF-6124 | 28138 足 157.11 V3-3853 蹠 蹠 V3-3853 |
| 28103 足 157.11 GKX-1231.31 蹠 蹠 T7-4362 | 28114 足 157.11 GKX-1232.23 蹠 蹠 T7-435E | 28126 足 157.11 TF-6125 蹠 蹠 TF-6125 | 28139 足 157.11 V0-4528 蹠 蹠 V0-4528 |
| 28104 足 157.10 GCH 蹠 蹠 GCH | 28115 足 157.11 GKX-1232.31 蹠 蹠 T5-6524 | 28127 足 157.11 GHZ-63732.09 蹠 蹠 T7-436B | 2813A 足 157.11 V2-8469 蹠 蹠 V2-8469 |
| 28105 足 157.11 GKX-1231.32 蹠 蹠 T4-5D70 | 28116 足 157.11 GKX-1232.33 蹠 蹠 T7-4361 | 28128 足 157.11 GHZ-63732.10 蹠 蹠 T5-6527 | 2813B 足 157.11 V0-4529 蹠 蹠 V0-4529 |
| 28106 足 157.11 GKX-1232.01 蹠 蹠 T7-4366 | 28117 足 157.11 GKX-1232.40 蹠 蹠 T5-6523 | 28129 足 157.11 GHZ-63733.05 蹠 蹠 T7-4360 | 2813C 足 157.11 V2-846C 蹠 蹠 V2-846C |
| 28107 足 157.11 GKX-1232.02 蹠 蹠 T4-5D6F | 28118 足 157.11 GKX-1232.41 蹠 蹠 T5-6529 | 2812A 足 157.11 GHZ-63735.04 蹠 蹠 T7-4369 | 2813D 足 157.11 V2-846D 蹠 蹠 V2-846D |
| 28108 足 157.11 GKX-1232.04 蹠 蹠 T5-6521 | 28119 足 157.11 GKX-1232.42 蹠 蹠 T4-5F33 | 2812B 足 157.11 GHZ-63735.08 蹠 蹠 T7-4368 | 2813E 足 157.11 V0-452C 蹠 蹠 V0-452C |
| 28109 足 157.11 GKX-1232.08 蹠 蹠 T5-6522 | 2811A 足 157.11 GKX-1232.43 蹠 蹠 T4-5D76 | 2812C 足 157.11 GHZ-63735.13 蹠 蹠 T7-436A | 2813F 足 157.11 V0-452D 蹠 蹠 V0-452D |
| 2810A 足 157.11 V2-8464 蹠 蹠 V2-8464 | 2811B 足 157.11 GKX-1232.44 蹠 蹠 T5-6525 | 2812D 足 157.11 GHZ-63736.03 蹠 蹠 T7-435D | 28140 足 157.11 V2-846F 蹠 蹠 V2-846F |
| 2810B 足 157.11 GKX-1232.10 蹠 蹠 T5-6526 | 2811C 足 157.11 GHC 蹠 蹠 GHC | 2812E 足 157.11 GHZ-63736.06 蹠 蹠 VN-2812E | 28141 足 157.11 V0-4531 蹠 蹠 V0-4531 |
| 2810C 足 157.11 GKX-1232.12 蹠 蹠 T4-5D71 | 2811D 足 157.11 GHZ-63732.05 蹠 蹠 GHZ-63732.05 | 2812F 足 157.11 GHZ-63736.10 蹠 蹠 GHZ-63736.10 | 28142 足 157.11 V2-8470 蹠 蹠 V2-8470 |
| 2810D 足 157.11 GKX-1232.13 蹠 蹠 T5-652C | 2811E 足 157.11 V3-3850 蹠 蹠 V3-3850 | 28130 足 157.11 GHZ-63736.13 蹠 蹠 GHZ-63736.13 | 28143 足 157.11 V0-4532 蹠 蹠 V0-4532 |
| 2810E 足 157.11 GKX-1232.14 蹠 蹠 T5-6528 | 2811F 足 157.11 V0-4534 蹠 蹠 V0-4534 | 28131 足 157.11 GHZ-80038.23 蹠 蹠 GHZ-80038.23 | 28144 足 157.11 V2-8471 蹠 蹠 V2-8471 |
| 2810F 足 157.11 GKX-1232.15 蹠 蹠 T7-435F | 28120 足 157.11 V2-8472 蹠 蹠 V2-8472 | 28132 足 157.11 GHZ-80038.24 蹠 蹠 GHZ-80038.24 | 28145 足 157.11 GHZ-63734.05 蹠 蹠 GHZ-63734.05 |
| 28110 足 157.11 GKX-1232.16 蹠 蹠 T5-6970 | 28121 足 157.11 TF-607E 蹠 蹠 TF-607E | 28133 足 157.11 V0-4525 蹠 蹠 V0-4525 | 28146 足 157.11 GHZ-63734.01 蹠 蹠 GHZ-63734.01 |
| | 28122 足 157.11 TF-6121 蹠 蹠 TF-6121 | 28134 足 157.11 V2-8467 蹠 蹠 V2-8467 | 28147 足 157.11 V2-8526 蹠 蹠 V2-8526 |
| | | 28135 足 157.11 V2-8473 蹠 蹠 V2-8473 | 28148 足 157.11 GHZ-63728.01 蹠 蹠 GHZ-63728.01 |
| | | | 28149 足 157.11 V2-846E 蹠 蹠 V2-846E |

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| 2814A 足 157.12 躓 躓 GKX-1233.02 T5-652F | 28159 足 157.12 躓 躓 GKX-1233.31 T7-4A54 | 2816A 足 157.12 躓 躓 GKX-1234.19 T5-6975 | 2817E 足 157.12 躓 躓 V2-847B |
| 2814B 足 157.12 躓 躓 GKX-1233.07 T5-696A | 2815A 足 157.11 躓 躓 GKX-1233.35 T4-5D73 | 2816B 足 157.12 躓 躓 GKX-1234.20 | 2817F 足 157.12 躓 躓 V2-8523 |
| 2814C 足 157.12 躓 躓 GKX-1233.08 T7-4A65 | 2815B 足 157.12 躓 躓 GKX-1233.38 T7-4A59 | 2816C 足 157.12 躓 躓 GCH | 28180 足 157.12 躓 躓 T4-6153 VN-28180 |
| 2814D 足 157.12 躓 躓 VN-2814C | 2815C 足 157.12 躓 躓 GKX-1233.39 T7-4364 | 2816D 足 157.12 躓 躓 GHC | 28181 足 157.13 躓 躓 GKX-1234.22 T4-6459 |
| 2814E 足 157.12 躓 躓 GKX-1233.11 T5-696F | 2815D 足 157.12 躓 躓 GKX-1233.40 T7-4A5E | 2816E 足 157.12 躓 躓 V0-452B | 28182 足 157.13 躓 躓 GKX-1234.23 T5-6D7D |
| 2814F 足 157.12 躓 躓 VN-2814E | 2815E 足 157.12 躓 躓 GKX-1234.03 T5-6973 | 2816F 足 157.12 躓 躓 H-9CE5 | 28183 足 157.13 躓 躓 GKX-1234.24 T5-6D77 |
| 28150 足 157.12 躓 躓 GKX-1233.14 T7-4A68 | 2815F 足 157.12 躓 躓 GKX-1234.05 T7-4A5A | 28170 足 157.12 躓 躓 V2-845B | 28184 足 157.13 躓 躓 GKX-1234.26 T7-5044 |
| 28151 足 157.12 躓 躓 V2-9046 | 28160 足 157.12 躓 躓 GKX-1234.08 T7-4A66 | 28171 足 157.12 躓 躓 GHZ-63738.01 T7-4A60 | 28185 足 157.13 躓 躓 GKX-1234.29 T5-6D7B |
| 28152 足 157.12 躓 躓 GKX-1233.15 T5-6974 | 28161 足 157.12 躓 躓 GKX-1234.10 T7-4A55 | 28172 足 157.12 躓 躓 GHZ-63738.07 T7-4A5D | 28186 足 157.13 躓 躓 GKX-1234.30 T5-6D76 |
| 28153 足 157.12 躓 躓 GKX-1233.17 T7-4A5B | 28162 足 157.12 躓 躓 GKX-1234.11 T7-4A5C | 28173 足 157.12 躓 躓 GHZ-63740.08 T7-4A67 | 28187 足 157.13 躓 躓 GKX-1234.31 T5-6D79 |
| 28154 足 157.12 躓 躓 GKX-1233.18 T5-652A | 28163 足 157.12 躓 躓 GKX-1234.12 T5-696B | 28174 足 157.12 躓 躓 GHZ-63742.04 T7-4A56 | 28188 足 157.13 躓 躓 GKX-1234.34 T7-5048 |
| 28155 足 157.12 躓 躓 GKX-1233.19 T5-696E | 28164 足 157.12 躓 躓 GKX-1234.13 T5-696C | 28175 足 157.12 躓 躓 GHZ-63743.03 T7-4A64 | 28189 足 157.13 躓 躓 GKX-1234.35 T7-5046 |
| 28156 足 157.12 躓 躓 GKX-1233.20 T7-4A58 | 28165 足 157.12 躓 躓 GKX-1234.14 T7-4A61 | 28176 足 157.12 躓 躓 V0-447C | 2818A 足 157.13 躓 躓 GKX-1234.37 T4-645C |
| 28157 足 157.12 躓 躓 GKX-1233.21 T5-696D | 28166 足 157.12 躓 躓 GKX-1234.15 T7-4A62 | 28177 足 157.12 躓 躓 V2-8476 | 2818B 足 157.13 躓 躓 GKX-1234.39 T5-6D73 |
| 28158 足 157.12 躓 躓 VN-28157 | 28167 足 157.12 躓 躓 GKX-1234.16 T7-4A63 | 28178 足 157.12 躓 躓 V0-4535 | 2818C 足 157.13 躓 躓 GKX-1234.40 T4-645D |
| 28159 足 157.12 躓 躓 GKX-1233.30 T4-6155 | 28168 足 157.12 躓 躓 GKX-1234.17 T7-4A5F | 28179 足 157.12 躓 躓 V2-8477 | 2818D 足 157.13 躓 躓 GKX-1235.01 T7-5047 |
| | 28169 足 157.12 躓 躓 GKX-1234.18 T5-6976 | 2817A 足 157.12 躓 躓 V3-385E | |
| | | 2817B 足 157.12 躓 躓 V0-4536 | |
| | | 2817C 足 157.12 躓 躓 V2-8477 | |
| | | 2817D 足 157.12 躓 躓 V2-8479 | |

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| 2818E 足 157.13 𨇖 GKX-1235.04 | 𨇖 T5-6D78 | 281A0 足 157.13 蹠 V2-847E | 281B3 足 157.14 躡 GKX-1235.27 | 躡 T7-5543 | 281C7 足 157.15 躡 GKX-1235.45 | 躡 T5-744C |
| 2818F 足 157.13 躡 GKX-1235.05 | 躡 T5-6D75 | 281A1 足 157.13 躡 V0-453C | 281B4 足 157.14 躡 GKX-1235.28 | 躡 T7-5540 | 281C8 足 157.15 躡 GKX-1235.46 | 躡 T7-594D |
| 28190 足 157.13 躡 GKX-1235.07 | 躡 T5-6D74 | 281A2 足 157.13 躡 V0-453D | 281B5 足 157.14 躡 GKX-1235.30 | 躡 T5-714A | 281C9 足 157.15 躡 V2-8478 | |
| 28191 足 157.13 躡 GKX-1235.08 | 躡 T7-5049 | 281A3 足 157.13 躡 V2-8522 | 281B6 足 157.14 躡 V2-8527 | | 281CA 足 157.15 躡 T5-7451 | |
| 28192 足 157.13 躡 V2-8475 | | 281A4 足 157.13 躡 V0-453E | 281B7 足 157.14 躡 V2-8528 | | 281CB 足 157.15 躡 T7-594E | |
| 28193 足 157.13 躡 V3-385D | | 281A5 足 157.13 躡 V2-8525 | 281B8 足 157.14 躡 V2-8529 | | 281CC 足 157.15 躡 TF-697A | |
| 28194 足 157.13 躡 TF-6643 | | 281A6 足 157.13 躡 GHZ-63744.05 | 281B9 足 157.14 躡 V2-852A | | 281CD 足 157.15 躡 GHZ-63747.02 | 躡 V0-4543 |
| 28195 足 157.13 躡 TF-6644 | | 281A7 足 157.13 躡 GHZ-63743.10 | 281BA 足 157.14 躡 V2-852B | | 281CE 足 157.15 躡 GHZ-63747.08 | |
| 28196 足 157.13 躡 TF-6645 | | 281A8 足 157.13 躡 GHZ-63743.17 | 281BB 足 157.14 躡 TF-6851 | | 281CF 足 157.15 躡 GHZ-63747.11 | 躡 T7-594F |
| 28197 足 157.13 躡 TF-6646 | | 281A9 足 157.13 躡 GHC | 281BC 足 157.14 躡 TF-6852 | 躡 H-9045 | 281D0 足 157.15 躡 GHZ-63748.03 | |
| 28198 足 157.13 躡 TF-6647 | | 281AA 足 157.14 躡 GKX-1235.10 | 281BD 足 157.14 躡 GHZ-63746.01 | | 281D1 足 157.15 躡 V0-4542 | |
| 28199 足 157.13 躡 GHZ-63743.04 | | 281AB 足 157.14 躡 GKX-1235.11 | 281BE 足 157.14 躡 GHZ-63746.05 | 躡 V2-8524 | 281D2 足 157.15 躡 V0-4544 | |
| 2819A 足 157.13 躡 GHZ-63743.12 | 躡 T7-5045 | 281AC 足 157.14 躡 GKX-1235.12 | 281BF 足 157.14 躡 V0-4540 | | 281D3 足 157.15 躡 V0-4545 | |
| 2819B 足 157.13 躡 GHZ-63744.08 | 躡 T7-504A | 281AD 足 157.14 躡 GKX-1235.13 | 281C0 足 157.14 躡 V0-4541 | | 281D4 足 157.15 躡 GHZ-63748.09 | 躡 T5-7450 |
| 2819C 足 157.13 躡 GHZ-63745.01 | 躡 T7-504B | 281AE 足 157.14 躡 GKX-1235.15 | 281C1 足 157.15 躡 GKX-1235.31 | 躡 T5-744A | 281D5 足 157.15 躡 GHZ-63748.01 | |
| 2819D 足 157.13 躡 V0-4533 | | 281AF 足 157.14 躡 GKX-1235.21 | 281C2 足 157.15 躡 GKX-1235.32 | 躡 T7-5545 | 281D6 足 157.16 躡 GKX-1236.05 | 躡 T5-7654 |
| 2819E 足 157.13 躡 V2-847D | | 281B0 足 157.14 躡 GKX-1235.22 | 281C3 足 157.15 躡 GKX-1235.35 | 躡 T7-594C | 281D7 足 157.16 躡 GKX-1236.07 | 躡 T5-7652 |
| 2819F 足 157.13 躡 V0-453B | | 281B1 足 157.14 躡 GKX-1235.24 | 281C4 足 157.15 躡 GKX-1235.37 | 躡 T5-744D | 281D8 足 157.16 躡 GKX-1236.09 | 躡 T5-7655 |
| | | 281B2 足 157.14 躡 GKX-1235.25 | 281C5 足 157.15 躡 GKX-1235.39 | 躡 T5-744F | | |
| | | | 281C6 足 157.15 躡 GKX-1235.42 | 躡 T5-744E | | |

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| 281D9 足 157.16 躡 躡 GKX-1236.10 T7-5C79 | 281ED 足 157.17 躡 躡 GHZ-63750.06 T7-5F63 | 28201 足 157.20 躡 躡 GKY | 28214 身 158.3 躡 躡 GKX-1237.06 T6-3C44 |
| 281DA 足 157.16 躡 躡 GKX-1236.11 T7-5C78 | 281EE 足 157.18 躡 躡 GKX-1236.25 T7-6152 | 28202 足 157.20 躡 躡 G4K-28250 | 28215 身 158.3 躡 躡 GKX-1237.07 T5-3051 |
| 281DB 足 157.16 躡 躡 V2-852C | 281EF 足 157.18 躡 躡 GKX-1236.28 T4-6D28 | 28203 足 157.20 躡 躡 GHZ-63752.07 T7-6376 | 28216 身 158.3 躡 躡 GHZ-63808.05 |
| 281DC 足 157.16 躡 躡 V2-852D | 281F0 足 157.18 躡 躡 GKX-1236.29 T7-6154 | 28204 足 157.21 躡 躡 GKX-1236.45 T5-7B4A | 28217 身 158.3 躡 躡 GHZ-63808.06 |
| 281DD 足 157.16 躡 躡 GHZ-63748.07 T5-7653 | 281F1 足 157.18 躡 躡 GKX-1236.31 T7-6267 | 28205 足 157.21 躡 躡 GKX-1236.46 T7-6463 | 28218 身 158.4 躡 躡 GKX-1237.08 T5-357A |
| 281DE 足 157.16 躡 躡 T5-7651 | 281F2 足 157.18 躡 躡 GKX-1236.34 T7-6153 | 28206 足 157.21 躡 躡 GHZ-63752.10 VN-28206 | 28219 身 158.4 躡 躡 H-97CA |
| 281DF 足 157.16 躡 躡 GHZ-63748.11 | 281F3 足 157.18 躡 躡 GKX-1236.35 T7-6151 | 28207 足 157.21 躡 躡 H-8B73 | 28219 身 158.4 躡 躡 GKX-1237.09 T5-3579 |
| 281E0 足 157.16 躡 躡 GHZ-63749.02 | 281F4 足 157.18 躡 躡 GHZ-63751.02 T7-6150 | 28208 足 157.22 躡 躡 GKX-1236.47 T5-7B6A | 2821A 身 158.4 躡 躡 GKX-1237.10 T5-3578 |
| 281E1 足 157.16 躡 躡 GHZ-63749.12 | 281F5 足 157.18 躡 躡 V0-4547 | 28209 足 157.22 躡 躡 GKX-1236.48 | 2821B 身 158.4 躡 躡 GKX-1237.11 T6-453E |
| 281E2 足 157.16 躡 躡 GKY | 281F6 足 157.18 躡 躡 V2-8532 | 2820A 足 157.22 躡 躡 GHZ-63752.14 TF-6D28 | 2821C 身 158.4 躡 躡 GKX-1237.12 T6-4541 |
| 281E3 足 157.16 躡 躡 V2-852F | 281F7 足 157.18 躡 躡 V2-8533 | 2820B 足 157.23 躡 躡 GKX-1236.49 T7-6565 | 2821D 身 158.4 躡 躡 GKX-1237.14 T6-4540 |
| 281E4 足 157.17 躡 躡 GKX-1236.13 T4-6C2B | 281F8 足 157.18 躡 躡 V2-8534 | 2820C 足 157.23 躡 躡 GHZ-63752.17 | 2821E 身 158.4 躡 躡 GKX-1237.15 T6-4542 |
| 281E5 足 157.17 躡 躡 GKX-1236.14 T7-5F61 | 281F9 足 157.18 躡 躡 V2-8535 | 2820D 足 157.24 躡 躡 TF-6D33 | 2821F 身 158.4 躡 躡 GKX-1237.16 T6-453F |
| 281E6 足 157.17 躡 躡 GKX-1236.15 T5-7837 | 281FA 足 157.18 躡 躡 TF-6B67 | 2820E 足 157.30 躡 躡 GHZ-63752.18 | 28220 身 158.4 躡 躡 GKX-1237.17 T6-4543 |
| 281E7 足 157.17 躡 躡 GKX-1236.17 T5-7836 | 281FB 足 157.19 躡 躡 GKX-1236.36 T5-7A3C | 2820F 身 158.0 躡 躡 GHZ-63808.01 T6-2339 | 28221 身 158.4 躡 躡 GKX-1237.18 T6-4544 |
| 281E8 足 157.17 躡 躡 GKX-1236.21 T4-6C2A | 281FC 足 157.19 躡 躡 GKX-1236.37 T5-7A3B | 28210 身 158.2 躡 躡 GKX-1237.02 T6-233A | 28222 身 158.4 躡 躡 GKX-1237.19 T4-3560 |
| 281E9 足 157.17 躡 躡 GKX-1236.22 T5-7838 | 281FD 足 157.19 躡 躡 GKX-1236.38 T5-7A3D | 28211 身 158.1 躡 躡 GKX-1237.03 T6-2555 | 28223 身 158.4 躡 躡 GHC |
| 281EA 足 157.17 躡 躡 GKX-1236.23 T7-5F62 | 281FE 足 157.19 躡 躡 GHC | 28212 身 158.2 躡 躡 V2-8537 | 28224 身 158.4 躡 躡 TF-386B |
| 281EB 足 157.17 躡 躡 GKX-1236.24 T7-614F | 281FF 足 157.19 躡 躡 GHZ-80038.25 | 28213 身 158.3 躡 躡 GKX-1237.05 T5-3052 | 28225 身 158.4 躡 躡 GHZ-63809.03 |
| 281EC 足 157.17 躡 躡 V2-8530 | 28200 足 157.19 躡 躡 GHZ-63751.09 | | |

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| 28226 身 158.4 𠂔 GHZ-63809.06 | 2823A 身 158.6 𠂕 𠂕 GKX-1237.39 T6-587A | 2824E 身 158.7 𠂖 TF-4C5C | 28262 身 158.9 𠂗 𠂗 GKX-1237.59 T5-586A |
| 28227 身 158.4 𠂘 GHZ-63809.10 | 2823B 身 158.6 𠂙 𠂙 GKX-1237.40 T6-587E | 2824F 身 158.7 𠂚 TF-4C5D | 28263 身 158.9 𠂛 𠂛 GKX-1237.62 T4-5431 |
| 28228 身 158.4 𠂛 GHZ-80039.10 | 2823C 身 158.6 𠂜 𠂜 GKX-1237.41 T6-5921 | 28250 身 158.7 𠂝 TF-4C5E | 28264 身 158.9 𠂞 𠂞 GKX-1237.63 T5-586B |
| 28229 身 158.5 𠂞 𠂞 GKX-1237.21 T5-3C65 | 2823D 身 158.6 𠂟 TF-455A | 28251 身 158.7 𠂠 𠂠 GHZ-63811.03 V3-3865 | 28265 身 158.9 𠂡 𠂡 GKX-1237.64 T7-3428 |
| 2822A 身 158.5 𠂟 𠂟 GKX-1237.22 T6-4F3F | 2823E 身 158.6 𠂠 TF-455B | 28252 身 158.7 𠂡 GHZ-63811.08 | 28266 身 158.10 𠂢 𠂢 GKX-1237.65 T7-3C46 |
| 2822B 身 158.5 𠂡 𠂡 GKX-1237.24 T5-3C64 | 2823F 身 158.6 𠂣 TF-455C | 28253 身 158.7 𠂣 V2-8538 | 28267 身 158.9 𠂤 TF-5834 |
| 2822C 身 158.5 𠂣 𠂣 GKX-1237.27 T6-4F41 | 28240 身 158.6 𠂤 𠂤 GHZ-63810.08 T6-587B | 28254 身 158.8 𠂥 𠂥 GKX-1237.52 T7-2951 | 28268 身 158.9 𠂦 TF-5836 |
| 2822D 身 158.5 𠂥 𠂥 GKX-1237.28 T6-4F3E | 28241 身 158.6 𠂦 GHZ-63810.09 | 28255 身 158.8 𠂧 𠂧 GKX-1237.56 T5-5156 | 28269 身 158.9 𠂨 GHZ-63811.22 |
| 2822E 身 158.5 𠂧 𠂧 GKX-1237.31 T5-3C66 | 28242 身 158.6 𠂨 𠂨 GHZ-63810.10 T6-587C | 28256 身 158.8 𠂩 𠂩 GKX-1237.57 H-8A61 | 2826A 身 158.9 𠂪 GHZ-63812.02 |
| 2822F 身 158.5 𠂩 TF-3F55 | 28243 身 158.6 𠂪 𠂪 GHZ-63810.15 T6-5922 | 28257 身 158.8 𠂫 𠂫 GKX-1237.58 T4-4E25 | 2826B 身 158.9 𠂬 GHZ-63812.06 |
| 28230 身 158.5 𠂫 TF-3F56 | 28244 身 158.6 𠂬 GHZ-63810.17 | 28258 身 158.8 𠂭 TF-5246 | 2826C 身 158.9 𠂮 GHZ-63812.07 |
| 28231 身 158.5 𠂭 TF-3F57 | 28245 身 158.6 𠂮 GHZ-63810.18 | 28259 身 158.8 𠂯 TF-5248 | 2826D 身 158.9 𠂰 GHZ-63812.10 |
| 28232 身 158.5 𠂯 TF-3F58 | 28246 身 158.6 𠂰 GHZ-63810.21 | 2825A 身 158.8 𠂱 GHZ-63811.10 | 2826E 身 158.10 𠂲 𠂲 GKX-1237.67 T7-3C48 |
| 28233 身 158.5 𠂲 GHZ-63809.21 | 28247 身 158.6 𠂳 GHZ-63810.23 | 2825B 身 158.8 𠂳 𠂳 GHZ-63811.14 T7-2950 | 2826F 身 158.10 𠂴 𠂴 GKX-1237.68 T7-3C47 |
| 28234 身 158.5 𠂴 𠂴 GHZ-63810.02 T6-4F3D | 28248 身 158.7 𠂵 𠂵 GKX-1237.42 T5-4A4A | 2825C 身 158.8 𠂶 GHZ-63811.16 | 28270 身 158.10 𠂷 𠂷 GKX-1238.01 T7-3C45 |
| 28235 身 158.5 𠂶 𠂶 GHZ-63810.04 T6-4F40 | 28249 身 158.7 𠂷 𠂷 GKX-1237.45 T6-6323 | 2825D 身 158.8 𠂸 GHZ-63811.20 | 28271 身 158.10 𠂹 𠂹 GKX-1238.02 T5-5F21 |
| 28236 身 158.5 𠂸 GHZ-63810.05 | 2824A 身 158.7 𠂹 𠂹 GKX-1237.46 T6-6324 | 2825E 身 158.8 𠂺 V0-4548 | 28272 身 158.10 𠂻 TF-5C7A |
| 28237 身 158.5 𠂺 GHZ-80039.11 | 2824B 身 158.7 𠂻 𠂻 GKX-1237.47 T5-4A49 | 2825F 身 158.8 𠂼 V0-4549 | 28273 身 158.10 𠂽 TF-5C7B |
| 28238 身 158.6 𠂼 𠂼 GKX-1237.32 T6-587D | 2824C 身 158.7 𠂽 𠂽 GKX-1237.48 T6-6325 | 28260 身 158.8 𠂿 V2-8539 | 28274 身 158.10 𠂾 GHZ-63812.12 |
| 28239 身 158.6 𠂾 𠂾 GKX-1237.34 T5-434D | 2824D 身 158.7 𠂿 𠂿 GKX-1237.49 T6-6326 | 28261 身 158.8 𠂿 GHZ-80039.12 | 28275 身 158.10 𠂿 GHZ-63812.16 |

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| 28276 身 158.10 𨇖 GHZ-63812.18 | 2828A 身 158.12 𨇗 𨇘 GHZ-63814.02 T7-4A69 | 2829D 身 158.18 𨇙 𨇚 GKX-1238.28 T5-7951 | 282B0 車 159.3 乾 乾 GHZ-53516.03 VN-282B0 |
| 28277 身 158.10 𨇛 𨇜 GHZ-63812.19 J3-7C49 | 2828B 身 158.12 𨇝 V2-853A | 2829E 身 158.18 𨇛 GHZ-63814.19 | 282B1 車 159.3 軒 軒 GHZ-53515.02 T5-3053 |
| 28278 身 158.10 𨇝 GHZ-63812.11 | 2828C 身 158.12 𨇞 V3-3866 | 2829F 身 158.19 𨇟 GHZ-63814.21 | 282B2 車 159.3 軛 軛 TF-325E |
| 28279 身 158.11 𨇞 𨇟 GKX-1238.03 T5-8530 | 2828D 身 158.13 𨇠 𨇡 GKX-1238.17 T4-645E | 282A0 車 159.2 軛 軛 GKX-1239.04 T6-345C | 282B3 車 159.4 軛 軛 GKX-1240.09 T5-357B |
| 2827A 身 158.11 𨇡 𨇢 GKX-1238.07 T7-436C | 2828E 身 158.13 𨇣 𨇤 GKX-1238.18 T7-504D | 282A1 車 159.2 軛 軛 GKX-1239.05 T5-2B4E | 282B4 車 159.4 軛 軛 GKX-1240.13 T6-454E |
| 2827B 身 158.11 𨇣 TF-6126 | 2828F 身 158.13 𨇥 TF-6648 | 282A2 車 159.2 軛 軛 GKX-1239.09 T6-345E | 282B5 車 159.4 軛 軛 GKX-1240.18 T6-454D |
| 2827C 身 158.11 𨇤 𨇥 TF-6127 H-8BAE | 28290 身 158.13 𨇦 TF-6649 | 282A3 車 159.2 軛 軛 TF-2D52 | 282B6 車 159.4 軛 軛 GKX-1240.19 T6-4546 |
| 2827D 身 158.11 𨇦 GHZ-63813.01 | 28291 身 158.13 𨇧 GHZ-63814.03 | 282A4 車 159.2 軛 軛 TF-2D54 | 282B7 車 159.4 軛 軛 GKX-1240.27 T4-3564 |
| 2827E 身 158.11 𨇧 GHZ-63813.04 | 28292 身 158.13 𨇨 𨇩 GHZ-63814.05 T7-504E | 282A5 車 159.2 軛 軛 GHZ-53514.02 VN-282A5 | 282B8 車 159.4 軛 軛 GKX-1240.28 T5-3622 |
| 2827F 身 158.12 𨇩 𨇪 GKX-1238.10 T7-4A6C | 28293 身 158.14 𨇪 𨇫 GKX-1238.19 T7-5546 | 282A6 車 159.2 軛 軛 GHZ-80037.12 | 282B9 車 159.4 軛 軛 GKX-1240.29 T5-3621 |
| 28280 身 158.12 𨇫 𨇬 GKX-1238.13 T7-4A6D | 28294 身 158.14 𨇬 𨇭 GKX-1238.21 T5-714D | 282A7 車 159.3 軛 軛 GKX-1240.01 T6-3C45 | 282BA 車 159.4 軛 軛 GKX-1241.03 T6-454A |
| 28281 身 158.12 𨇭 𨇮 GKX-1238.14 T7-4A6A | 28295 身 158.14 𨇮 𨇯 GKX-1238.22 T7-5547 | 282A8 車 159.3 軛 軛 GHC | 282BB 車 159.4 軛 軛 GKX-1241.05 T5-357D |
| 28282 身 158.12 𨇯 J4-7959 | 28296 身 158.14 𨇰 𨇱 GKX-1238.23 T7-5548 | 282A9 車 159.3 軛 軛 T5-3054 | 282BC 車 159.4 軛 軛 GKX-1241.06 T6-4547 |
| 28283 身 158.12 𨇱 TF-6426 | 28297 身 158.14 𨇲 𨇳 GKX-1238.24 T7-5549 | 282AA 車 159.3 軛 軛 T6-3C47 | 282BD 車 159.4 軛 軛 GKX-1241.07 T6-454C |
| 28284 身 158.12 𨇳 TF-6427 | 28298 身 158.15 𨇴 𨇵 GKX-1238.25 T7-5950 | 282AB 車 159.3 軛 軛 TF-325F | 282BE 車 159.4 軛 軛 GKX-1241.08 T6-454B |
| 28285 身 158.12 𨇵 GHZ-63813.07 | 28299 身 158.15 𨇶 TF-697C | 282AC 車 159.3 軛 軛 TF-3260 | 282BF 車 159.4 軛 軛 GKX-1241.09 T5-357C |
| 28286 身 158.12 𨇶 𨇷 GHZ-63813.09 T7-4A6B | 2829A 身 158.15 𨇷 GHZ-63814.16 | 282AD 車 159.3 軛 軛 GHZ-53515.04 | 282C0 車 159.4 軛 軛 GKX-1241.10 T5-357E |
| 28287 身 158.12 𨇷 GHZ-63813.10 | 2829B 身 158.16 𨇸 𨇹 GKX-1238.26 T5-7656 | 282AE 車 159.3 軛 軛 GHZ-53515.07 | 282C1 車 159.4 軛 軛 G4K-18907 |
| 28288 身 158.12 𨇹 GHZ-63813.11 | 2829C 身 158.16 𨇺 GHZ-80039.13 | 282AF 車 159.3 軛 軛 GHZ-53516.02 T6-3C46 | 282C2 車 159.4 軛 軛 GHC |
| 28289 身 158.12 𨇺 GHZ-63813.16 | | | 282C3 車 159.4 軛 軛 GHC |

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| 282C4 車 159.4 軌 TF-386D | 282D7 車 159.5 𨋖 𨋖 GKX-1242.07 T5-3C68 | 282EB 車 159.6 𨋖 𨋖 GKX-1242.29 T6-5926 | 282FF 車 159.6 輦 GHZ-53532.10 |
| 282C5 車 159.4 輦 GHZ-53517.11 | 282D8 車 159.5 𨋖 𨋖 GKX-1242.09 T5-3C6B | 282EC 車 159.6 輦 輦 GKX-1242.30 T6-5929 | 28300 車 159.6 輦 V0-454B |
| 282C6 車 159.4 輦 輦 GHZ-53517.12 T6-4548 | 282D9 車 159.5 𨋖 𨋖 GKX-1242.11 T5-3C6A | 282ED 車 159.6 輦 輦 GKX-1243.01 T5-4351 | 28301 車 159.6 輦 輦 GHZ-53530.09 T5-4354 |
| 282C7 車 159.4 輦 輦 GHZ-53517.13 T6-4549 | 282DA 車 159.5 輦 輦 GKX-1242.14 T6-4F43 | 282EE 車 159.6 輦 輦 GKX-1243.04 T4-412B | 28302 車 159.7 輦 輦 GKX-1243.16 T6-632D |
| 282C8 車 159.4 輦 GHZ-53518.01 | 282DB 車 159.5 輦 輦 GKX-1242.17 T5-3C69 | 282EF 車 159.6 輦 輦 GKX-1243.08 T5-4352 | 28303 車 159.7 輦 輦 GKX-1243.17 T6-632F |
| 282C9 車 159.4 輦 GHZ-53518.02 | 282DC 車 159.5 輦 T5-3C71 | 282F0 車 159.6 輦 輦 GKX-1243.09 T5-434F | 28304 車 159.7 輦 輦 GKX-1243.18 T5-4A50 |
| 282CA 車 159.4 輦 GHZ-53518.14 | 282DD 車 159.5 輦 GHZ-53519.20 | 282F1 車 159.6 輦 輦 GKX-1243.10 T6-5927 | 28305 車 159.7 輦 輦 GKX-1243.19 T4-4768 |
| 282CB 車 159.4 輦 GHZ-53519.14 | 282DE 車 159.5 輦 GHZ-53520.05 | 282F2 車 159.6 輦 輦 GKX-1243.14 T5-434E | 28306 車 159.7 輦 輦 GKX-1243.21 T6-6328 |
| 282CC 車 159.4 輦 輦 GHZ-53519.16 T4-3565 | 282DF 車 159.5 輦 GHZ-53522.03 | 282F3 車 159.6 輦 J4-795E | 28307 車 159.7 輦 輦 GKX-1243.25 T6-632B |
| 282CD 車 159.4 輦 H-8BA2 | 282E0 車 159.5 輦 GHZ-53524.08 | 282F4 車 159.6 輦 TF-455D | 28308 車 159.7 輦 輦 GKX-1243.26 T5-4A4D |
| 282CE 車 159.5 輦 輦 GKX-1241.21 T6-4F46 | 282E1 車 159.5 輦 GHZ-53525.08 | 282F5 車 159.6 輦 TF-455E | 28309 車 159.7 輦 輦 GKX-1243.27 T6-632C |
| 282CF 車 159.5 輦 輦 GKX-1241.22 T6-4F47 | 282E2 車 159.5 輦 H-9DF2 | 282F6 車 159.6 輦 TF-455F | 2830A 車 159.7 輦 輦 GKX-1244.01 T6-6327 |
| 282D0 車 159.5 輦 輦 GKX-1241.25 T5-3C70 | 282E3 車 159.5 輦 V0-454A | 282F7 車 159.6 輦 GHZ-53526.09 | 2830B 車 159.7 輦 輦 GKX-1244.03 T6-6330 |
| 282D1 車 159.5 輦 輦 GKX-1241.29 T5-3C6E | 282E4 車 159.5 輦 V2-853B | 282F8 車 159.6 輦 GHZ-53529.04 | 2830C 車 159.7 輦 GKX-1244.04 |
| 282D2 車 159.5 輦 輦 GKX-1241.30 T6-4F45 | 282E5 車 159.5 輦 GHZ-53525.06 | 282F9 車 159.6 輦 輦 GHZ-53529.09 T6-5925 | 2830D 車 159.7 輦 輦 GKX-1244.07 T5-4A4B |
| 282D3 車 159.5 輦 輦 GKX-1241.34 T6-4F44 | 282E6 車 159.5 輦 輦 GHZ-53522.06 T5-3C6C | 282FA 車 159.6 輦 GHZ-53529.13 | 2830E 車 159.7 輦 輦 GKX-1244.08 T5-4A4E |
| 282D4 車 159.5 輦 輦 GKX-1242.01 T6-4F42 | 282E7 車 159.5 輦 輦 GHZ-53522.05 T5-3C6F | 282FB 車 159.6 輦 GHZ-53530.03 | 2830F 車 159.7 輦 輦 GHZ-53532.11 T6-6331 |
| 282D5 車 159.5 輦 輦 GKX-1242.02 T5-3623 | 282E8 車 159.6 輦 輦 GKX-1242.26 T6-5923 | 282FC 車 159.6 輦 輦 GHZ-53530.07 T4-412D | 28310 車 159.7 輦 GHZ-53532.04 |
| 282D6 車 159.5 輦 輦 GKX-1242.03 T5-3C6D | 282E9 車 159.6 輦 輦 GKX-1242.27 T6-5928 | 282FE 車 159.6 輦 GHZ-53532.09 | 28311 車 159.7 輦 GHZ-53534.03 |

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| 28312 車 159.7 𨇗 GHZ-53535.01 | 28326 車 159.8 𨇘 𨇘 GKX-1244.29 T7-2956 | 28338 車 159.8 𨇙 𨇙 GKX-1245.27 T7-2963 | 2834C 車 159.9 𨇚 𨇚 GKX-1246.07 T5-5870 |
| 28313 車 159.7 𨇛 GHZ-53535.03 | 28327 車 159.8 𨇜 𨇜 GKX-1244.34 T5-5159 | 28339 車 159.8 𨇝 G4K-23823 | 2834D 車 159.9 𨇞 𨇞 GKX-1246.08 T7-342B |
| 28314 車 159.7 𨇜 GHZ-53535.07 | 28328 車 159.8 𨇝 𨇝 GKX-1244.35 T7-295A | 2833A 車 159.8 𨇞 H-8ECA | 2834E 車 159.9 𨇟 𨇟 GKX-1246.15 T7-3434 |
| 28315 車 159.7 𨇝 GHZ-53535.10 | 28329 車 159.8 𨇞 𨇞 GKX-1244.36 T7-2955 | 2833B 車 159.8 𨇟 TF-5249 | 2834F 車 159.9 𨇠 𨇠 GKX-1246.16 T5-586E |
| 28316 車 159.7 𨇞 𨇞 GHZ-53535.14 T6-632E | 2832A 車 159.8 𨇟 𨇟 GKX-1244.37 T7-295C | 2833C 車 159.8 𨇠 TF-524A | 28350 車 159.9 𨇡 𨇡 GKX-1246.18 T5-5871 |
| 28317 車 159.7 𨇟 GHZ-53536.10 | 2832B 車 159.8 𨇠 𨇠 GKX-1245.02 T5-5158 | 2833D 車 159.8 𨇡 TF-524B | 28351 車 159.9 𨇢 𨇢 GKX-1246.19 T5-586D |
| 28318 車 159.7 𨇠 𨇠 GHZ-53536.11 H-9CDF | 2832C 車 159.8 𨇡 𨇡 GKX-1245.03 T5-515B | 2833E 車 159.8 𨇢 TF-524C | 28352 車 159.9 𨇣 𨇣 GKX-1246.24 T7-3435 |
| 28319 車 159.7 𨇡 TF-4C5F | 2832D 車 159.8 𨇢 𨇢 GKX-1245.04 T5-515E | 2833F 車 159.8 𨇣 GHZ-53537.07 | 28353 車 159.9 𨇤 𨇤 GKX-1247.02 T7-3430 |
| 2831A 車 159.7 𨇢 TF-4C60 | 2832E 車 159.8 𨇣 𨇣 GKX-1245.05 T4-4E2C | 28340 車 159.8 𨇤 𨇤 GHZ-53538.02 T7-2953 | 28354 車 159.9 𨇥 𨇥 GKX-1247.03 T7-3436 |
| 2831B 車 159.7 𨇣 TF-4C61 | 2832F 車 159.8 𨇤 𨇤 GKX-1245.07 T6-6329 | 28341 車 159.8 𨇥 𨇥 GHZ-53541.03 T7-295F | 28355 車 159.9 𨇦 GHC |
| 2831C 車 159.7 𨇥 TF-4C63 | 28330 車 159.8 𨇥 𨇥 GKX-1245.08 T7-2958 | 28342 車 159.8 𨇦 𨇦 GHZ-53541.10 T7-2960 | 28356 車 159.9 𨇧 T5-586C |
| 2831D 車 159.7 𨇦 𨇦 GHZ-53535.08 T5-4A4F | 28331 車 159.8 𨇧 𨇧 GKX-1245.12 T7-295D | 28343 車 159.8 𨇦 𨇦 GHZ-53543.01 T7-2961 | 28357 車 159.9 𨇨 T7-3433 |
| 2831E 車 159.7 𨇧 GHZ-53532.13 | 28332 車 159.8 𨇨 𨇨 GKX-1245.15 T7-295B | 28344 車 159.8 𨇩 V0-454C | 28358 車 159.9 𨇩 TF-5837 |
| 2831F 車 159.7 𨇨 𨇨 GHZ-53535.15 T5-4A4C | 28333 車 159.8 𨇩 𨇩 GKX-1245.16 T5-515D | 28345 車 159.8 𨇪 𨇪 GHZ-53537.06 T5-515C | 28359 車 159.9 𨇫 TF-5839 |
| 28320 車 159.8 𨇩 𨇩 GKX-1244.12 T7-2959 | 28334 車 159.8 𨇫 𨇫 GKX-1245.22 T5-515F | 28346 車 159.8 𨇪 𨇪 GHZ-53539.03 T5-515A | 2835A 車 159.9 𨇬 TF-583A |
| 28321 車 159.8 𨇫 𨇫 GKX-1244.18 T6-632A | 28335 車 159.8 𨇬 𨇬 GKX-1245.24 T7-2952 | 28347 車 159.9 𨇭 𨇭 GKX-1245.30 T7-3429 | 2835B 車 159.9 𨇭 GHZ-53543.06 |
| 28322 車 159.8 𨇬 𨇬 GKX-1244.20 T5-5160 | 28336 車 159.8 𨇭 𨇭 GKX-1245.25 T5-5157 | 28348 車 159.9 𨇮 𨇮 GKX-1246.02 T5-5873 | 2835C 車 159.9 𨇯 GHZ-53543.08 |
| 28323 車 159.8 𨇭 𨇭 GKX-1244.23 T7-2957 | 28337 車 159.8 𨇮 𨇮 GKX-1245.26 T7-2954 | 28349 車 159.9 𨇯 𨇯 GKX-1246.03 T7-342F | 2835D 車 159.9 𨇰 GHZ-53543.09 |
| 28324 車 159.8 𨇮 𨇮 GKX-1244.24 T7-295E | 28338 車 159.8 𨇯 𨇯 GKX-1245.26 T7-2954 | 2834A 車 159.9 𨇰 𨇰 GKX-1246.04 T5-5874 | 2835E 車 159.9 𨇱 GHZ-53543.10 |
| 28325 車 159.8 𨇯 𨇯 GKX-1244.25 T7-2962 | 28339 車 159.8 𨇰 𨇰 VN-28337 | 2834B 車 159.9 𨇱 𨇱 GKX-1246.06 T7-342D | 2835F 車 159.9 𨇲 𨇲 GHZ-53545.01 T7-342C |

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| 28360 車 159.9 輓 輓 GHZ-53546.05 T7-342E | 28372 車 159.10 輶 輶 GKX-1247.18 T4-5934 | 28386 車 159.10 輶 輶 V2-853D | 28399 車 159.11 輶 輶 GHZ-53554.07 T7-436E |
| 28361 車 159.9 輗 輗 GHZ-53547.02 | 28373 車 159.10 輘 輘 GKX-1247.19 T7-3C51 | 28387 車 159.10 輘 輘 GHZ-53548.05 T5-5F26 | 2839A 車 159.11 輘 輘 GHZ-53554.14 |
| 28362 車 159.9 輙 輙 GHZ-53547.04 | 28374 車 159.10 輚 輚 GKX-1247.20 T5-5F22 | 28388 車 159.10 輚 輚 GHZ-53548.04 T5-5F23 | 2839B 車 159.11 輚 輚 GHZ-53554.15 |
| 28363 車 159.9 輛 輛 GHZ-53547.07 T7-342A | 28375 車 159.10 輜 輜 GKX-1247.21 | 28389 車 159.10 輜 輜 GHZ-53550.03 T5-5F29 | 2839C 車 159.11 輜 輜 GHZ-53554.16 T7-436D |
| 28364 車 159.9 輜 輜 GHZ-53547.08 | 28376 車 159.10 輞 輞 GKX-1247.23 T5-5F2B | 2838A 車 159.11 輞 輞 GKX-1248.07 T4-5D79 | 2839D 車 159.11 輞 輞 GHZ-80037.14 |
| 28365 車 159.9 輟 輟 TF-5838 H-904E | 28377 車 159.10 輟 輟 GKX-1247.24 T4-5936 | 2838B 車 159.11 輟 輟 GKX-1248.08 T7-4370 | 2839E 車 159.11 輟 輟 V2-853E |
| 28366 車 159.9 輠 輠 V2-853C | 28378 車 159.10 輡 輡 GKX-1247.25 T5-5F28 | 2838C 車 159.11 輡 輡 GKX-1248.16 T4-5E21 | 2839F 車 159.11 輡 輡 V2-853F |
| 28367 車 159.9 輢 輢 GHZ-53545.07 T4-5435 | 28379 車 159.10 輣 輣 GKX-1247.27 T5-5F27 | 2838D 車 159.11 輣 輣 GKX-1248.19 T5-6532 | 283A0 車 159.11 輣 輣 V2-8540 |
| 28368 車 159.9 輣 輣 GHZ-53546.03 T5-586F | 2837A 車 159.10 輤 輤 GKX-1248.02 | 2838E 車 159.11 輤 輤 GHC | 283A1 車 159.11 輤 輤 GHZ-53554.12 T5-6531 |
| 28369 車 159.10 輥 輥 GKX-1247.05 T7-3C4A | 2837B 車 159.10 輥 輥 GKX-1248.04 T7-3C54 | 2838F 車 159.11 輥 輥 GHC | 283A2 車 159.11 輥 輥 GHZ-53555.01 T5-6533 |
| 2836A 車 159.10 輦 輦 GKX-1247.06 T7-3C52 | 2837C 車 159.10 輧 輧 GHC | 28390 車 159.11 輧 輧 T5-6534 | 283A3 車 159.11 輧 輧 GHZ-53554.18 |
| 2836B 車 159.10 輨 輨 GKX-1247.07 T5-5F25 | 2837D 車 159.10 輨 輨 H-9FF5 | 28391 車 159.11 輨 輨 TF-6128 | 283A4 車 159.12 輨 輨 GKX-1248.20 T5-6978 |
| 2836C 車 159.10 輩 輩 GKX-1247.09 T7-3C4D | 2837E 車 159.10 輪 輪 GHZ-53545.04 | 28392 車 159.11 輪 輪 TF-6129 | 283A5 車 159.12 輪 輪 GKX-1248.21 T7-4A6E |
| 2836D 車 159.10 輫 輫 GKX-1247.10 T7-3C4C | 2837F 車 159.10 輫 輫 T5-5F24 | 28393 車 159.11 輫 輫 TF-612A | 283A6 車 159.12 輫 輫 GKX-1248.22 T7-4A71 |
| 2836E 車 159.10 輍 輍 GKX-1247.11 T7-3C4B | 28380 車 159.10 輎 輎 T5-5F2A | 28394 車 159.11 輎 輎 GHZ-53552.03 | 283A7 車 159.12 輎 輎 GKX-1248.24 T7-4A6F |
| 2836F 車 159.10 輏 輏 VN-2836E | 28381 車 159.10 輟 輟 T7-3C49 | 28395 車 159.11 輟 輟 GHZ-53553.03 T7-436F | 283A8 車 159.12 輟 輟 GKX-1248.25 T7-4A70 |
| 28370 車 159.10 輓 輓 GKX-1247.12 T7-3C53 | 28382 車 159.10 輠 輠 TF-5C7C | 28396 車 159.11 輠 輠 GHZ-53553.05 T7-4372 | 283A9 車 159.12 輠 輠 GKX-1248.27 T5-697A |
| 28371 車 159.10 輛 輛 GKX-1247.13 T4-5933 | 28383 車 159.10 輢 輢 TF-5C7D | 28397 車 159.11 輢 輢 GHZ-53554.02 | 283AA 車 159.12 輢 輢 GKX-1248.28 T4-615A |
| 28372 車 159.10 輜 輜 GHZ-53549.03 T7-3C4E | 28384 車 159.10 輞 輞 GHZ-53549.03 T7-3C4E | 28398 車 159.11 輞 輞 GHZ-53554.05 T7-4371 | 283AB 車 159.12 輞 輞 GKX-1248.29 T4-615B |
| 28373 車 159.10 輞 輞 GHZ-53549.07 T7-3C4F | 28385 車 159.10 輟 輟 GHZ-53549.07 T7-3C4F | | 283AC 車 159.12 輟 輟 GKX-1248.30 T5-6979 |

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| 283AD 車 159.12 轅 轅 GKX-1248.34 T5-6977 | 283C1 車 159.13 轍 轍 GHZ-53559.06 T7-5050 | 283D5 車 159.15 輳 輳 GKX-1249.35 T4-6951 | 283E9 車 159.17 羸 羸 GKX-1250.09 T5-783C |
| 283AE 車 159.12 輚 輚 GKX-1248.36 T5-697B | 283C2 車 159.13 輗 輗 GHZ-53559.08 | 283D6 車 159.15 輚 輚 GKX-1249.36 T7-5957 | 283EA 車 159.17 輚 輚 GKX-1250.10 T5-783B |
| 283AF 車 159.12 輗 輗 GKX-1249.03 T7-4A72 | 283C3 車 159.13 輗 輗 K4-00E0 | 283D7 車 159.15 輗 輗 GCY | 283EB 車 159.17 輗 輗 GKX-1250.12 T5-783A |
| 283B0 車 159.12 輗 輗 GHZ-53556.07 TF-6428 | 283C4 車 159.13 輗 輗 V2-8541 | 283D8 車 159.15 輗 輗 GHZ-53560.14 T7-5953 | 283EC 車 159.17 輗 輗 GKX-1250.13 T7-5F67 |
| 283B1 車 159.12 輗 輗 GHZ-32132.15 T7-4A74 | 283C5 車 159.13 輗 輗 GHZ-53559.04 T7-504F | 283D9 車 159.15 輗 輗 GHZ-53561.02 T7-5954 | 283ED 車 159.17 輗 輗 GHC |
| 283B2 車 159.13 輗 輗 GHZ-53558.10 T4-6462 | 283C6 車 159.13 輗 輗 GHZ-53558.06 T5-6E26 | 283DA 車 159.15 輗 輗 GHZ-53561.07 | 283EE 車 159.17 輗 輗 GHZ-53562.13 |
| 283B3 車 159.13 輗 輗 GKX-1249.04 T5-6E25 | 283C7 車 159.13 輗 輗 T7-5054 | 283DB 車 159.15 輗 輗 GHZ-53561.08 | 283EF 車 159.17 輗 輗 GHZ-53562.15 T7-5F65 |
| 283B4 車 159.13 輗 輗 GKX-1249.05 T5-6E23 | 283C8 車 159.14 輗 輗 GKX-1249.20 T4-6753 | 283DC 車 159.15 輗 輗 GHZ-80037.15 | 283F0 車 159.17 輗 輗 GHZ-53562.16 T7-5F64 |
| 283B5 車 159.13 輗 輗 GKX-1249.06 T7-5053 | 283C9 車 159.14 輗 輗 GKX-1249.21 T5-714E | 283DD 車 159.15 輗 輗 GHZ-53561.06 T7-5955 | 283F1 車 159.17 輗 輗 GHZ-53562.09 T5-7839 |
| 283B6 車 159.13 輗 輗 GKX-1249.12 T5-6E24 | 283CA 車 159.14 輗 輗 GKX-1249.25 T4-6754 | 283DE 車 159.16 輗 輗 GKX-1250.03 T7-5C7E | 283F2 車 159.17 輗 輗 GHZ-53562.17 T7-5F66 |
| 283B7 車 159.13 輗 輗 GKX-1249.13 T5-6E22 | 283CB 車 159.14 輗 輗 GKX-1249.27 T7-554C | 283DF 車 159.16 輗 輗 GKX-1250.04 T7-5D21 | 283F3 車 159.18 輗 輗 GKX-1250.14 T5-7953 |
| 283B8 車 159.13 輗 輗 GKX-1249.15 T7-5051 | 283CC 車 159.14 輗 輗 G4K-28725 | 283E0 車 159.16 輗 輗 GKX-1250.06 T5-7657 | 283F4 車 159.18 輗 輗 GKX-1250.15 T5-7952 |
| 283B9 車 159.13 輗 輗 GKX-1249.16 T5-6E21 | 283CD 車 159.14 輗 輗 J3-7C51 | 283E1 車 159.16 輗 輗 GKX-1250.07 T7-5C7B | 283F5 車 159.19 輗 輗 GHZ-80037.16 T5-7A3E |
| 283BA 車 159.13 輗 輗 GCY | 283CE 車 159.14 輗 輗 GHZ-53560.07 T7-554B | 283E2 車 159.16 輗 輗 GKX-1250.08 T7-5C7A | 283F6 車 159.19 輗 輗 GKX-1250.16 T5-7A3F |
| 283BB 車 159.13 輗 輗 GHC | 283CF 車 159.14 輗 輗 GHZ-53560.08 T7-554A | 283E3 車 159.16 輗 輗 GHZ-53561.10 T7-5C7C | 283F7 車 159.19 輗 輗 GHZ-53563.03 |
| 283BC 車 159.13 輗 輗 TF-664A | 283D0 車 159.14 輗 輗 K4-00E1 | 283E4 車 159.16 輗 輗 GHZ-53562.04 T7-5C7D | 283F8 車 159.19 輗 輗 GHZ-53563.04 T7-6268 |
| 283BD 車 159.13 輗 輗 GHZ-53557.08 | 283D1 車 159.15 輗 輗 GKX-1249.29 T7-5956 | 283E5 車 159.16 輗 輗 GHZ-53562.07 K4-00E2 | 283F9 車 159.20 輗 輗 GKX-1250.19 T5-7A7A |
| 283BE 車 159.13 輗 輗 GHZ-53558.02 T7-5052 | 283D2 車 159.15 輗 輗 GKX-1249.30 T4-6950 | 283E6 車 159.16 輗 輗 GHZ-53562.08 T5-7659 | 283FA 車 159.21 輗 輗 GKX-1250.21 T7-6464 |
| 283BF 車 159.13 輗 輗 GHZ-53558.04 VN-283BF | 283D3 車 159.15 輗 輗 GKX-1249.32 T7-5952 | 283E7 車 159.16 輗 輗 V2-8542 | 283FB 車 159.20 輗 輗 GHC |
| 283C0 車 159.13 輗 輗 GHZ-53558.09 | 283D4 車 159.15 輗 輗 GKX-1249.33 T7-5951 | 283E8 車 159.16 輗 輗 GHZ-53562.01 T5-7658 | 283FC 車 159.21 輗 輗 GHC |

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| 283FD 車 159.19 輓 T7-6269 | 28410 辛 160.4 𧄎 𧄎 GHZ-10057.06 T5-3625 | 28424 辛 160.9 辣 TF-583B | 28438 辛 160.12 𧄎 V3-3869 |
| 283FE 車 159.20 輓 輓 GHZ-53563.07 T7-6377 | 28411 辛 160.4 𧄎 𧄎 GHZ-64036.06 T5-3624 | 28425 辛 160.9 蒔 GHZ-64041.04 | 28439 辛 160.12 𧄎 𧄎 GHZ-32246.11 T7-4A76 |
| 283FF 車 159.21 輓 輓 GHZ-53563.09 | 28412 辛 160.5 𧄎 H-904F | 28426 辛 160.9 颯 GHZ-64041.05 | 2843A 辛 160.13 𧄎 V2-8543 |
| 28400 車 159.21 輓 GHZ-53563.11 | 28413 辛 160.5 𧄎 𧄎 GHZ-64037.01 VN-28413 | 28427 辛 160.9 𧄎 GHZ-64042.02 | 2843B 辛 160.13 𧄎 TF-664B |
| 28401 車 159.22 輓 輓 GKX-1250.22 T5-7B6B | 28414 辛 160.6 𧄎 𧄎 GKX-1251.03 T4-412E | 28428 辛 160.10 𧄎 𧄎 GKX-1252.03 T5-5F2D | 2843C 辛 160.13 𧄎 𧄎 GHZ-64044.04 T7-5055 |
| 28402 車 159.23 輓 輓 GKX-1250.23 T7-6566 | 28415 辛 160.6 𧄎 𧄎 GKX-1251.04 T6-592A | 28429 辛 160.10 𧄎 𧄎 GKX-1252.04 T5-5F2C | 2843D 辛 160.14 𧄎 TF-6854 |
| 28403 車 159.24 輓 GHZ-53563.15 | 28416 辛 160.6 𧄎 GKX-1251.05 | 2842A 辛 160.10 𧄎 TF-5C7E | 2843E 辛 160.15 𧄎 𧄎 GHZ-64045.02 T7-5958 |
| 28404 車 159.31 輓 GBK | 28417 辛 160.6 𧄎 TF-4561 | 2842B 辛 160.10 𧄎 TF-5D21 | 2843F 辛 160.15 𧄎 V3-386A |
| 28405 車 159.4 輓 GCH | 28418 辛 160.7 𧄎 T5-4A51 | 2842C 辛 160.10 壁 TF-5D22 | 28440 辛 160.17 𧄎 𧄎 GHZ-64045.03 T7-5F68 |
| 28406 車 159.4 輓 GCH | 28419 辛 160.7 𧄎 TF-4C85 | 2842D 辛 160.10 𧄎 TF-5D23 | 28441 辛 160.22 𧄎 𧄎 GHZ-64045.05 T7-6547 |
| 28407 車 159.5 輓 GCH | 2841A 辛 160.7 𧄎 TF-4C66 | 2842E 辛 160.10 𧄎 V0-454D | 28442 辛 160.23 𧄎 𧄎 GHZ-64045.06 T7-6567 |
| 28408 車 159.6 輓 GCH | 2841B 辛 160.7 𧄎 𧄎 GHZ-64040.04 T5-4A52 | 2842F 辛 160.10 𧄎 𧄎 GHZ-10361.12 T5-5F2E | 28443 辰 161.0 辰 辰 GKX-1252.19 T6-292C |
| 28409 車 159.12 輓 GCH | 2841C 辛 160.8 𧄎 𧄎 GKX-1251.14 T7-2964 | 28430 辛 160.11 𧄎 𧄎 GKX-1252.06 T5-6537 | 28444 辰 161.0 辰 辰 GKX-1252.20 T6-2E37 |
| 2840A 車 159.16 輓 GCH | 2841D 辛 160.8 𧄎 𧄎 GKX-1251.16 T7-2965 | 28431 辛 160.11 𧄎 𧄎 GKX-1252.07 T5-6536 | 28445 辰 161.6 𧄎 𧄎 GKX-1252.23 T6-592D |
| 2840B 辛 160.0 辛 辛 GKX-1250.26 T6-292B | 2841E 辛 160.8 𧄎 𧄎 GHZ-64041.02 T7-2966 | 28432 辛 160.11 𧄎 𧄎 GHZ-64043.04 T7-4373 | 28446 辰 161.6 農 農 GKX-1253.01 T6-592C |
| 2840C 辛 160.1 辛 辛 GKX-1250.27 T6-2E36 | 2841F 辛 160.8 𧄎 𧄎 GHZ-64040.05 T5-5162 | 28433 戶 63.14 𧄎 GHZ-64043.08 | 28447 辰 161.6 農 農 GKX-1253.02 T6-592B |
| 2840D 辛 160.3 𧄎 𧄎 GKX-1250.28 T6-3C48 | 28420 辛 160.9 𧄎 𧄎 GKX-1251.21 T7-3437 | 28434 田 102.13 𧄎 GHZ-64043.10 | 28448 辰 161.8 𧄎 TF-524D |
| 2840E 辛 160.3 𧄎 GHZ-80041.02 | 28421 辛 160.9 𧄎 𧄎 GKX-1252.01 T5-5875 | 28435 辛 160.12 𧄎 𧄎 GKX-1252.10 T7-4A75 | 28449 辰 161.9 𧄎 𧄎 GHZ-63608.06 T7-3321 |
| 2840F 辛 160.4 𧄎 𧄎 GHZ-64036.05 T6-454F | 28422 辛 160.9 𧄎 𧄎 GKX-1252.02 T7-3438 | 28436 辛 160.12 𧄎 𧄎 GKX-1252.11 T4-615C | 2844A 辰 161.12 𧄎 𧄎 GKX-1253.07 T4-615D |
| | 28423 辛 160.9 𧄎 GHZ-64040.06 | 28437 辛 160.12 𧄎 V3-3868 | 2844B 辰 161.14 農 農 GKX-1253.10 T7-554D |

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| 2844C 辰 161.15 GHZ-63609.01 | 𨇪 | 28460 辵 162.3 GHZ-63816.13 T5-2478 | 迂 迂 | 28471 辵 162.4 TF-2870 | 𨇫 | 28485 辵 162.5 GKX-1254.23 T5-2B52 | 迟 迟 |
| 2844D 辵 162.2 GKX-1253.12 T6-2559 | 𨇬 𨇭 | 28461 辵 162.3 GHZ-63816.01 T6-3C4B | 𨇮 𨇯 | 28472 辵 162.4 TF-2873 | 𨇬 | 28486 辵 162.5 GKX-1254.24 T6-345F | 𨇮 𨇯 |
| 2844E 辵 162.2 GHZ-63815.02 | 𨇮 | 28462 辵 162.4 GKX-1253.29 T6-4550 | 𨇰 𨇱 | 28473 辵 162.4 TF-2874 H-9CB5 | 𨇮 𨇯 | 28487 辵 162.5 GKX-1254.26 T5-2B51 | 𨇰 𨇱 |
| 2844F 辵 162.2 GHZ-63815.05 T6-2558 | 𨇯 𨇰 | 28463 辵 162.4 GKX-1253.33 T5-276A | 𨇲 𨇳 | 28474 辵 162.4 TF-2875 VN-28474 | 𨇯 𨇰 | 28488 辵 162.5 GKX-1254.28 T6-3462 | 𨇲 𨇳 |
| 28450 辵 162.2 GHZ-63815.08 T6-2557 | 𨇱 𨇲 | 28464 辵 162.4 GKX-1253.34 T5-276B | 𨇴 𨇵 | 28475 辵 162.4 GHZ-63819.05 T6-2E3A | 𨇱 𨇲 | 28489 辵 162.5 GKX-1254.31 T5-2B55 | 𨇴 𨇵 |
| 28451 辵 162.3 GKX-1253.14 T4-247E | 𨇲 𨇳 | 28465 辵 162.4 GKX-1253.35 T5-2770 | 𨇷 𨇸 | 28476 辵 162.4 GHZ-63819.11 | 𨇲 𨇳 | 2848A 辵 162.5 GKX-1254.32 T5-2B53 | 𨇷 𨇸 |
| 28452 辵 162.3 GKX-1253.15 T6-292D | 𨇳 𨇴 | 28466 辵 162.4 GKX-1253.36 T6-2E38 | 𨇹 𨇺 | 28477 辵 162.4 GHZ-63820.02 T6-2E3F | 𨇳 𨇴 | 2848B 辵 162.5 GKX-1254.36 T4-2B4F | 𨇹 𨇺 |
| 28453 辵 162.3 GKX-1253.25 T4-2524 | 𨇴 𨇵 | 28467 辵 162.4 GKX-1253.37 T6-2E3D | 𨇻 𨇼 | 28478 辵 162.4 GHZ-63821.01 | 𨇴 𨇵 | 2848C 辵 162.5 GKX-1255.04 T4-2B51 | 𨇻 𨇼 |
| 28454 辵 162.3 GKX-1253.28 T6-3C49 | 𨇵 𨇶 | 28468 辵 162.4 GKX-1253.39 T5-276F | 𨇽 𨇾 | 28479 辵 162.4 GHZ-63821.03 | 𨇵 𨇶 | 2848D 辵 162.5 GKX-1255.06 T5-2B50 | 𨇽 𨇾 |
| 28455 辵 162.3 GBK J4-796B | 𨇶 𨇷 | 28469 辵 162.4 GKX-1253.40 T4-2825 | 𨇿 𨇾 | 2847A 辵 162.4 GHZ-80039.14 | 𨇶 𨇷 | 2848E 辵 162.5 GKX-1255.13 T6-3464 | 𨇿 𨇾 |
| 28456 辵 162.3 GHZ-63817.06 | 𨇷 𨇸 | 2846A 辵 162.4 GKX-1254.06 T5-2771 | 𨇿 𨇾 | 2847B 辵 162.4 V2-8545 | 𨇷 𨇸 | 2848F 辵 162.5 GKX-1255.14 T6-3463 | 𨇿 𨇾 |
| 28457 辵 162.3 V2-6E23 | 𨇸 | 2846B 辵 162.4 GKX-1254.09 T5-276D | 𨇿 𨇾 | 2847C 辵 162.4 GHZ-63819.04 T5-276E | 𨇸 𨇹 | 28490 辵 162.5 GHC | 𨇿 𨇾 |
| 28458 辵 162.3 T6-292E | 𨇹 | 2846C 辵 162.4 GKX-1254.10 T4-2828 | 𨇿 𨇾 | 2847D 辵 162.4 GHZ-63822.02 T5-2768 | 𨇸 𨇹 | 28491 辵 162.5 GHZ-63819.01 | 𨇿 𨇾 |
| 28459 辵 162.3 TF-2533 | 𨇺 | 2846D 辵 162.4 GKX-1254.13 T6-2E3B | 𨇿 𨇾 | 2847E 辵 162.4 GHZ-63819.08 T6-2E3C | 𨇹 𨇺 | 28492 辵 162.5 V0-4570 | 𨇿 𨇾 |
| 2845A 辵 162.3 TF-2534 | 𨇻 | 2846E 辵 162.4 V2-6F62 | 𨇿 𨇾 | 2847F 辵 162.4 GHZ-63818.12 T5-276C | 𨇻 𨇼 | 28493 辵 162.5 TF-2D55 | 𨇿 𨇾 |
| 2845B 辵 162.3 GHZ-63815.11 T6-3C4A | 𨇼 𨇽 | 2846F 辵 162.4 TF-286D | 𨇿 𨇾 | 28480 辵 162.4 GHZ-63822.06 T6-2E39 | 𨇼 𨇽 | 28494 辵 162.5 TF-2D56 | 𨇿 𨇾 |
| 2845C 辵 162.3 GHZ-63816.04 V2-6E24 | 𨇽 𨇾 | 28470 辵 162.4 TF-286F VN-28470 | 𨇿 𨇾 | 28481 辵 162.4 GHZ-63821.08 T6-2E3E | 𨇽 𨇾 | 28495 辵 162.5 TF-2D57 | 𨇿 𨇾 |
| 2845D 辵 162.3 GHZ-63816.08 | 𨇾 | | | 28482 辵 162.5 GHC H-FBFE | 𨇽 𨇾 | 28496 辵 162.5 TF-2D58 VN-28496 | 𨇿 𨇾 |
| 2845E 辵 162.3 GHZ-63816.11 T6-292F | 𨇿 𨇾 | | | 28483 辵 162.5 GKX-1254.18 T5-2B4F | 𨇾 𨇿 | 28497 辵 162.5 TF-2D59 | 𨇿 𨇾 |
| 2845F 辵 162.3 GHZ-63817.01 | 𨇾 𨇿 | | | 28484 辵 162.5 GKX-1254.19 T5-2B56 | 𨇾 𨇿 | 28498 辵 162.5 GHZ-63823.01 | 𨇿 𨇾 |

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| 28499 走 162.5 𨇮 GHZ-63823.02 | 284AB 走 162.6 𨇮 GHZ-63823.02 | 284AC 走 162.6 𨇮 GHZ-63823.06 | 284AD 走 162.6 𨇮 GHZ-63826.02 | 284AE 走 162.6 𨇮 GHZ-63826.11 | 284AF 走 162.6 𨇮 GHZ-63826.12 | 2849E 走 162.5 𨇮 GHZ-63826.15 | 2849F 走 162.5 𨇮 GHZ-80039.15 | 284A0 走 162.5 𨇮 GHZ-80039.16 | 284A1 走 162.5 𨇮 GHZ-63826.06 | 284A2 走 162.5 𨇮 GHZ-63827.01 | 284A3 走 162.5 𨇮 GHZ-63825.02 | 284A4 走 162.5 𨇮 VN-284A3 | 284A5 走 162.6 𨇮 GKX-1255.15 | 284A6 走 162.6 𨇮 GKX-1255.17 | 284A7 走 162.6 𨇮 GKX-1255.22 | 284A8 走 162.6 𨇮 GKX-1255.24 | 284A9 走 162.6 𨇮 GKX-1256.01 | 284AA 走 162.6 𨇮 GKX-1256.02 | 284AB 走 162.6 𨇮 GKX-1256.03 | 284AC 走 162.6 𨇮 GKX-1256.05 | 284AD 走 162.6 𨇮 GKX-1257.01 | 284AE 走 162.6 𨇮 GKX-1257.02 | 284AF 走 162.6 𨇮 GKX-1257.03 | 284B0 走 162.6 𨇮 GKX-1257.04 | 284B1 走 162.6 𨇮 GHZ-63827.07 | 284B2 走 162.6 𨇮 GHZ-63829.01 | 284B3 走 162.6 𨇮 GHZ-63832.02 | 284B4 走 162.6 𨇮 GHZ-63835.04 | 284B5 走 162.6 𨇮 GHZ-80039.17 | 284B6 走 162.6 𨇮 GHZ-80039.19 | 284B7 走 162.6 𨇮 K4-00E4 | 284B8 走 162.6 𨇮 V0-4551 | 284B9 走 162.6 𨇮 V2-8547 | 284BA 走 162.6 𨇮 V0-4553 | 284BB 走 162.6 𨇮 V3-386F | 284BC 走 162.6 𨇮 GHZ-63834.03 | 284BD 走 162.6 𨇮 GHZ-63835.02 | 284BE 走 162.6 𨇮 GHZ-63833.01 | 284BF 走 162.6 𨇮 GHZ-63827.09 | 284C0 走 162.6 𨇮 GHZ-63831.05 | 284C1 走 162.6 𨇮 GHZ-63835.06 | 284C2 走 162.6 𨇮 GHZ-63828.12 | 284C3 走 162.6 𨇮 GHZ-63828.07 | 284C4 走 162.6 𨇮 GHZ-63822.09 | 284C5 走 162.7 𨇮 GKX-1257.05 | 284C6 走 162.7 𨇮 GKX-1257.12 | 284C7 走 162.7 𨇮 GKX-1257.22 | 284C8 走 162.7 𨇮 GKX-1257.23 | 284C9 走 162.7 𨇮 GKX-1258.02 | 284CA 走 162.7 𨇮 GKX-1258.03 | 284CB 走 162.7 𨇮 GKX-1258.15 | 284CC 走 162.7 𨇮 GKX-1259.02 | 284CD 走 162.7 𨇮 GKX-1259.04 | 284CE 走 162.7 𨇮 GKX-1259.06 | 284CF 走 162.7 𨇮 GCY | 284D0 走 162.7 𨇮 V3-386E | 284D1 走 162.7 𨇮 V2-6E2A | 284D2 走 162.7 𨇮 T6-455A | 284D3 走 162.7 𨇮 TF-3870 | 284D4 走 162.7 𨇮 TF-3871 | 284D5 走 162.7 𨇮 TF-3872 | 284D6 走 162.7 𨇮 GHZ-63840.02 | 284D7 走 162.7 𨇮 GHZ-63840.03 | 284D8 走 162.7 𨇮 GHZ-63840.04 | 284D9 走 162.7 𨇮 GHZ-63841.01 | 284DA 走 162.7 𨇮 GHZ-63843.06 | 284DB 走 162.7 𨇮 GHZ-63843.08 | 284DC 走 162.7 𨇮 GHZ-63843.09 | 284DD 走 162.7 𨇮 GHZ-63844.04 | 284DE 走 162.7 𨇮 GHZ-63845.04 | 284DF 走 162.7 𨇮 GHZ-80039.21 | 284E0 走 162.7 𨇮 GHZ-80039.22 | 284E1 走 162.7 𨇮 V0-4554 | 284E2 走 162.7 𨇮 V0-4568 | 284E3 走 162.7 𨇮 GHZ-63835.10 | 284E4 走 162.7 𨇮 T6-4553 | 284E5 走 162.7 𨇮 GHZ-63845.07 | 28499 走 162.5 𨇮 T4-2B52 | 2849B 走 162.5 𨇮 T6-3465 | 2849C 走 162.5 𨇮 T6-3461 | 2849D 走 162.5 𨇮 T6-3461 | 2849E 走 162.5 𨇮 T6-3461 | 2849F 走 162.5 𨇮 V2-8546 | 284A0 走 162.5 𨇮 T6-4A47 | 284A1 走 162.5 𨇮 T6-3461 | 284A2 走 162.5 𨇮 T5-2B57 | 284A3 走 162.5 𨇮 T5-2B54 | 284A4 走 162.5 𨇮 VN-284A3 | 284A5 走 162.6 𨇮 T6-3C58 | 284A6 走 162.6 𨇮 T5-305B | 284A7 走 162.6 𨇮 T6-3C53 | 284A8 走 162.6 𨇮 T5-3056 | 284A9 走 162.6 𨇮 T5-305A | 284AA 走 162.6 𨇮 T4-3031 | 284AA 走 162.6 𨇮 VN-284AA | 284AB 走 162.6 𨇮 T5-3057 | 284AC 走 162.6 𨇮 T5-3059 | 284AD 走 162.6 𨇮 T6-3C52 | 284AE 走 162.6 𨇮 T6-3C4C | 284AF 走 162.6 𨇮 T6-3C56 | 284B0 走 162.6 𨇮 T4-3032 | 284B1 走 162.6 𨇮 GHZ-63827.07 | 284B2 走 162.6 𨇮 T6-3C57 | 284B3 走 162.6 𨇮 T6-3C4D | 284B4 走 162.6 𨇮 GHZ-63835.04 | 284B5 走 162.6 𨇮 GHZ-80039.17 | 284B6 走 162.6 𨇮 GHZ-80039.19 | 284B7 走 162.6 𨇮 K4-00E4 | 284B8 走 162.6 𨇮 V0-4551 | 284B9 走 162.6 𨇮 V2-8547 | 284BA 走 162.6 𨇮 V0-4553 | 284BB 走 162.6 𨇮 V3-386F | 284BC 走 162.6 𨇮 GHZ-63834.03 | 284BD 走 162.6 𨇮 GHZ-63835.02 | 284BE 走 162.6 𨇮 GHZ-63833.01 | 284BF 走 162.6 𨇮 GHZ-63827.09 | 284C0 走 162.6 𨇮 GHZ-63831.05 | 284C1 走 162.6 𨇮 GHZ-63835.06 | 284C2 走 162.6 𨇮 GHZ-63828.12 | 284C3 走 162.6 𨇮 GHZ-63828.07 | 284C4 走 162.6 𨇮 GHZ-63822.09 | 284C5 走 162.7 𨇮 GKX-1257.05 | 284C6 走 162.7 𨇮 GKX-1257.12 | 284C7 走 162.7 𨇮 GKX-1257.22 | 284C8 走 162.7 𨇮 GKX-1257.23 | 284C9 走 162.7 𨇮 GKX-1258.02 | 284CA 走 162.7 𨇮 GKX-1258.03 | 284CB 走 162.7 𨇮 GKX-1258.15 | 284CC 走 162.7 𨇮 GKX-1259.02 | 284CD 走 162.7 𨇮 GKX-1259.04 | 284CE 走 162.7 𨇮 GKX-1259.06 | 284CF 走 162.7 𨇮 GCY | 284D0 走 162.7 𨇮 V3-386E | 284D1 走 162.7 𨇮 V2-6E2A | 284D2 走 162.7 𨇮 T6-455A | 284D3 走 162.7 𨇮 TF-3870 | 284D4 走 162.7 𨇮 TF-3871 | 284D5 走 162.7 𨇮 TF-3872 | 284D6 走 162.7 𨇮 GHZ-63840.02 | 284D7 走 162.7 𨇮 GHZ-63840.03 | 284D8 走 162.7 𨇮 GHZ-63840.04 | 284D9 走 162.7 𨇮 GHZ-63841.01 | 284DA 走 162.7 𨇮 GHZ-63843.06 | 284DB 走 162.7 𨇮 GHZ-63843.08 | 284DC 走 162.7 𨇮 GHZ-63843.09 | 284DD 走 162.7 𨇮 GHZ-63844.04 | 284DE 走 162.7 𨇮 GHZ-63845.04 | 284DF 走 162.7 𨇮 GHZ-80039.21 | 284E0 走 162.7 𨇮 GHZ-80039.22 | 284E1 走 162.7 𨇮 V0-4554 | 284E2 走 162.7 𨇮 V0-4568 | 284E3 走 162.7 𨇮 GHZ-63835.10 | 284E4 走 162.7 𨇮 T6-4553 | 284E5 走 162.7 𨇮 GHZ-63845.07 |
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| 284E6 是 162.7 GHZ-63840.07 T4-3567 | 逶 逶 | 284F8 是 162.8 GKX-1260.12 T6-4F4C | 逶 逶 | 2850C 是 162.8 V2-8549 | 逶 | 28520 是 162.8 GHZ-63859.05 | 逶 |
| 284E7 是 162.7 GHZ-63844.03 T6-4559 | 逶 逶 | 284F9 是 162.8 GKX-1260.13 T6-4F50 | 逶 逶 | 2850D 是 162.8 V2-854A | 逶 | 28521 是 162.9 GKX-1260.30 T6-5930 | 逶 逶 |
| 284E8 是 162.7 GHZ-63844.01 T5-362D | 逶 逶 | 284FA 是 162.8 GKX-1260.14 T6-4F4F | 逶 逶 | 2850E 是 162.9 TF-3F59 | 逶 | 28522 是 162.9 GKX-1260.31 T4-4131 | 逶 逶 |
| 284E9 是 162.7 GHZ-63845.02 T5-3628 | 逶 逶 | 284FB 是 162.8 GKX-1260.15 T4-3B5B | 逶 逶 | 2850F 是 162.8 TF-3F5A | 逶 | 28523 是 162.9 GKX-1261.02 T4-4130 | 逶 逶 |
| 284EA 是 162.7 TF-386F | 逶 | 284FC 是 162.8 GHZ-21445.06 | 逶 | 28510 是 162.8 TF-3F5B | 逶 | 28524 是 162.9 GKX-1261.15 T6-592E | 逶 逶 |
| 284EB 是 162.8 GKX-1259.07 T6-4551 | 逶 逶 | 284FD 是 162.8 GHZ-63847.04 T6-4F49 | 逶 逶 | 28511 是 162.8 TF-3F5C | 逶 | 28525 是 162.9 GKX-1261.16 | 逶 逶 |
| 284EC 是 162.8 GKX-1259.13 T5-3C76 | 逶 逶 | 284FE 是 162.8 GHZ-63848.04 T6-4F4B | 逶 逶 | 28512 是 162.8 TF-3F5D | 逶 | 28526 是 162.9 GKX-1261.17 T5-4359 | 逶 逶 |
| 284ED 是 162.8 GKX-1259.14 T5-3C72 | 逶 逶 | 284FF 是 162.8 GHZ-63848.10 TF-3F62 | 逶 逶 | 28513 是 162.8 TF-3F5F | 逶 | 28527 是 162.9 GKX-1261.23 T6-5931 | 逶 逶 |
| 284EE 是 162.8 GKX-1259.21 T5-3C78 | 逶 逶 | 28500 是 162.8 GHZ-63848.11 T6-4F51 | 逶 逶 | 28514 是 162.8 TF-3F60 | 逶 | 28528 是 162.9 GKX-1262.02 T6-5941 | 逶 逶 |
| 284EF 是 162.8 GKX-1259.22 T5-3C77 | 逶 逶 | 28501 是 162.8 GHZ-63848.14 H-905E | 逶 逶 | 28515 是 162.8 TF-3F61 | 逶 | 28529 是 162.9 GKX-1262.05 T6-593B | 逶 逶 |
| 284F0 是 162.8 GKX-1259.23 T4-3B56 | 逶 逶 | 28502 是 162.8 GHZ-63849.02 | 逶 | 28516 是 162.8 GHZ-63848.13 T5-3C75 | 逶 逶 | 2852A 是 162.9 GKX-1262.12 T6-593F | 逶 逶 |
| 284F1 是 162.8 GKX-1259.25 T6-4F53 | 逶 逶 | 28503 是 162.8 GHZ-63851.04 T6-4F54 | 逶 逶 | 28517 是 162.8 GHZ-63849.04 T6-4F4E | 逶 逶 | 2852B 是 162.9 GKX-1262.13 T6-5937 | 逶 逶 |
| 284F2 是 162.8 GKX-1259.26 T4-3B5A | 逶 逶 | 28504 是 162.8 GHZ-63852.02 | 逶 | 28518 是 162.8 GHZ-63847.08 | 逶 | 2852C 是 162.9 GKX-1262.14 T6-5935 | 逶 逶 |
| 284F3 是 162.8 GKX-1259.27 T4-3B58 | 逶 逶 | 28505 是 162.8 GHZ-63852.03 T6-4F55 | 逶 逶 | 28519 是 162.8 GHZ-63848.05 T5-3C74 | 逶 逶 | 2852D 是 162.9 GKX-1262.15 T6-5943 | 逶 逶 |
| 284F4 是 162.8 GKX-1259.28 T5-3C79 | 逶 逶 | 28506 是 162.8 GHZ-80039.23 | 逶 | 2851A 是 162.8 GHZ-63854.04 T5-3C73 | 逶 逶 | 2852E 是 162.9 GKX-1262.16 T6-5942 | 逶 逶 |
| 284F5 是 162.8 GKX-1260.01 T6-4F52 | 逶 逶 | 28507 是 162.8 GHZ-80039.24 | 逶 | 2851B 是 162.8 GHZ-63848.15 T4-3B59 | 逶 逶 | 2852F 是 162.9 GKX-1262.17 T5-3C7A | 逶 逶 |
| 284F6 是 162.8 GKX-1260.10 T7-2967 | 逶 逶 | 28508 是 162.8 V0-4555 | 逶 | 2851C 是 162.8 GHZ-63854.06 T6-4F56 | 逶 逶 | 28530 是 162.9 GKX-1262.18 T4-4132 | 逶 逶 |
| 284F7 是 162.8 GKX-1260.11 T6-4F4D | 逶 逶 | 28509 是 162.8 V2-8548 | 逶 | 2851D 是 162.9 GKX-1260.17 T6-5940 | 逶 逶 | 28531 是 162.9 GKX-1262.19 T6-5933 | 逶 逶 |
| | | 2850A 是 162.8 V3-3871 | 逶 | 2851E 是 162.9 GKX-1260.18 T6-5934 | 逶 逶 | 28532 是 162.9 GKX-1262.20 T6-593E | 逶 逶 |
| | | 2850B 是 162.8 T6-4F4A | 逶 | 2851F 是 162.9 GKX-1260.25 T6-593D | 逶 逶 | 28533 是 162.9 GHC | 逶 |

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| 28534 遒 162.9 GHC | 28548 遒 162.9 TF-4569 | 2855C 逦 162.9 GHZ-63862.02 T5-4356 | 2856F 逦 162.10 TF-4C6A |
| 28535 逦 162.9 G4K-10562 | 28549 逦 162.9 TF-456A | 2855D 逦 162.10 GKX-1262.22 T6-6335 | 28570 逦 162.10 TF-4C6C |
| 28536 逦 162.9 G4K-12486 | 2854A 逦 162.9 TF-456B | 2855E 逦 162.10 GKX-1262.23 T6-6334 | 28571 逦 162.10 TF-4C6D |
| 28537 逦 162.9 G4K-15548 | 2854B 逦 162.9 TF-456C | 2855F 逦 162.10 GKX-1263.04 T6-6337 | 28572 逦 162.10 TF-4C6E |
| 28538 逦 162.9 GHC | 2854C 逦 162.9 GHZ-63854.07 | 28560 逦 162.10 GKX-1263.05 T6-6332 | 28573 逦 162.10 TF-4C6F |
| 28539 逦 162.9 GHC | 2854D 逦 162.9 GHZ-63854.08 T6-5932 | 28561 逦 162.10 GKX-1263.06 T6-633A | 28574 逦 162.10 TF-4C70 |
| 2853A 逦 162.9 GHC | 2854E 逦 162.9 GHZ-63857.04 | 逦 162.10 VN-28561 | 28575 逦 162.10 TF-4C71 |
| 2853B 逦 162.9 GHC | 2854F 逦 162.9 GHZ-63857.05 T6-5936 | 28562 逦 162.10 GKX-1263.07 T5-4A54 | 28576 逦 162.10 TF-4C72 |
| 2853C 逦 162.9 H-9063 | 28550 逦 162.9 GHZ-63857.08 T6-593C | 28563 逦 162.10 GKX-1263.08 T6-6336 | 28577 逦 162.10 GHZ-63870.02 |
| 2853D 逦 162.9 H-9057 | 28551 逦 162.9 GHZ-63857.11 T6-5939 | 28564 逦 162.10 GKX-1263.18 T6-6338 | 28578 逦 162.10 GHZ-63870.03 T6-6339 |
| 2853E 逦 162.9 V0-4556 | 28552 逦 162.9 GHZ-63857.12 | 28565 逦 162.10 GKX-1263.20 T6-633C | 28579 逦 162.10 GHZ-63871.01 |
| 2853F 逦 162.9 V0-305B | 28553 逦 162.9 GHZ-63858.04 T6-5938 | 28566 逦 162.10 GKX-1263.21 T5-4A53 | 2857A 逦 162.10 GHZ-63871.03 |
| 28540 逦 162.9 V2-7A3B | 28554 逦 162.9 GHZ-63859.03 T6-593A | 28567 逦 162.10 GKX-1263.22 T5-4A56 | 2857B 逦 162.10 GHZ-63871.04 |
| 28541 逦 162.9 TF-4562 | 28555 逦 162.9 GHZ-63861.03 | 28568 逦 162.10 GKX-1263.23 T6-6333 | 2857C 逦 162.10 GHZ-63872.06 T7-3C56 |
| 28542 逦 162.9 TF-4563 | 28556 逦 162.9 GHZ-63868.03 T6-592F | 28569 逦 162.10 GKX-1263.24 T6-633B | 2857D 逦 162.10 GHZ-63872.09 T7-3C57 |
| 28543 逦 162.9 TF-4564 | 28557 逦 162.9 GHZ-63869.02 | 2856A 逦 162.10 GKX-1263.25 T7-3C55 | 2857E 逦 162.10 GHZ-63873.04 |
| 28544 逦 162.9 TF-4565 | 28558 逦 162.9 GHZ-80039.25 | 2856B 逦 162.10 J4-797A | 2857F 逦 162.10 GHZ-63874.02 |
| 28545 逦 162.9 TF-4566 | 28559 逦 162.9 GHZ-80039.26 UTC-03134 | 2856C 逦 162.10 H-9066 | 28580 逦 162.10 GHZ-63874.04 |
| 28546 逦 162.9 TF-4567 | 2855A 逦 162.9 GHZ-63859.04 T5-4358 | 2856D 逦 162.10 V0-3551 | 28581 逦 162.10 GHZ-63874.06 T7-3C58 |
| 28547 逦 162.9 TF-4568 | 2855B 逦 162.9 T5-4357 | 2856E 逦 162.10 TF-4C69 | 28582 逦 162.10 GHZ-80040.01 |

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| 28583 是 162.10 遒 遒 GHZ-63872.03 T5-4A55 | 28597 是 162.11 遑 遑 TF-5251 | 285AB 是 162.11 逵 逵 GHZ-63874.09 T7-296D | 285BE 是 162.12 繇 繇 GKX-1265.22 T4-5436 |
| 28584 是 162.10 遒 遒 GHZ-63873.07 | 28598 是 162.11 遒 遒 TF-5252 | 285AC 是 162.11 逵 逵 GHZ-63876.14 T5-5169 | 285BF 是 162.12 逵 逵 GKX-1266.01 T7-3442 |
| 28585 是 162.10 遒 遒 V0-4557 | 28599 是 162.11 遒 遒 T5-516D V4-5565 | 285AD 是 162.11 逵 逵 GHZ-63876.11 T5-5167 | 285C0 是 162.12 逵 逵 GKX-1266.02 T7-3444 |
| 28586 是 162.11 遒 遒 GKX-1263.28 T7-296E | 2859A 是 162.11 遒 遒 GHZ-63875.02 | 285AE 是 162.11 逵 逵 GHZ-63880.05 T5-516C | 285C1 是 162.12 逵 逵 GKX-1266.03 T7-3439 |
| 28587 是 162.11 遒 遒 GKX-1263.29 T7-296C | 2859B 是 162.11 遒 遒 GHZ-63876.02 | 285AF 是 162.11 逵 逵 GHZ-63876.05 T5-5166 | 285C2 是 162.12 逵 逵 GKX-1266.04 T7-344A |
| 28588 是 162.11 遒 遒 GKX-1263.33 T7-2972 | 2859C 是 162.11 遒 遒 GHZ-63876.03 | 285B0 是 162.11 逵 逵 GHZ-63876.13 T5-516A | 285C3 是 162.12 逵 逵 GKX-1266.05 T7-4A77 |
| 28589 是 162.11 遒 遒 GKX-1264.01 T7-2969 | 2859D 是 162.11 遒 遒 GHZ-63876.04 T7-296A | 285B1 是 162.11 逵 逵 GHZ-63879.01 T5-516B | 285C4 是 162.12 逵 逵 GKX-1266.06 T7-343C |
| 2858A 是 162.11 遒 遒 GKX-1264.05 T7-296B | 2859E 是 162.11 遒 遒 GHZ-63876.12 T7-296F | 285B2 是 162.11 逵 逵 V0-3D50 | 285C5 是 162.12 逵 逵 GHC |
| 2858B 是 162.11 遒 遒 GKX-1264.07 T4-4E2F | 2859F 是 162.11 遒 遒 GHZ-63876.16 T7-2974 | 285B3 是 162.11 逵 逵 GHZ-63885.03 T5-5163 | 285C6 是 162.12 逵 逵 GHC |
| 2858C 是 162.11 遒 遒 GKX-1264.08 T5-5164 | 285A0 是 162.11 遒 遒 GHZ-63876.19 T7-2975 | 285B4 是 162.12 逵 逵 GKX-1264.22 T7-3446 | 285C7 是 162.12 逵 逵 GHC |
| 2858D 是 162.11 遒 遒 GKX-1264.09 T4-4E30 | 285A1 是 162.11 遒 遒 GHZ-63876.20 T7-2971 | 285B5 是 162.12 逵 逵 GKX-1264.23 T5-587C | 285C8 是 162.12 逵 逵 J4-797E |
| 2858E 是 162.11 遒 遒 GKX-1264.11 T5-5168 | 285A2 是 162.11 遒 遒 GHZ-63877.01 | 285B6 是 162.12 逵 逵 GKX-1264.24 T5-587B | 285C9 是 162.12 逵 逵 J4-7A21 |
| 2858F 是 162.11 遒 遒 GKX-1264.16 T5-5165 | 285A3 是 162.11 遒 遒 GHZ-63877.02 T7-2973 | 285B7 是 162.12 逵 逵 GKX-1265.01 T5-5879 | 285CA 是 162.12 逵 逵 V3-3873 |
| 28590 是 162.11 遒 遒 GKX-1264.19 T4-4E34 | 285A4 是 162.11 遒 遒 GHZ-63877.03 T7-4374 | 285B8 是 162.12 逵 逵 GKX-1265.02 T7-3441 | 285CB 是 162.12 逵 逵 T7-3440 |
| 28591 是 162.11 遒 遒 G4K-28727 | 285A5 是 162.11 遒 遒 GHZ-63877.06 T7-2968 | 285B9 是 162.12 逵 逵 GKX-1265.10 T5-5877 | 285CC 是 162.12 逵 逵 T7-344C |
| 28592 是 162.11 遒 遒 GHC | 285A6 是 162.11 遒 遒 GHZ-80040.02 | 285BA 是 162.12 逵 逵 GKX-1265.11 T7-3445 | 285CD 是 162.12 逵 逵 TF-583C |
| 28593 是 162.11 遒 遒 T7-2970 | 285A7 是 162.11 遒 遒 V0-4778 | 285BB 是 162.12 逵 逵 GKX-1265.12 T7-343E | 285CE 是 162.12 逵 逵 TF-583D |
| 28594 是 162.11 遒 遒 TF-524E | 285A8 是 162.11 遒 遒 V2-854B | 285BC 是 162.12 逵 逵 GKX-1265.14 T7-3447 | 285CF 是 162.12 逵 逵 TF-583E |
| 28595 是 162.11 遒 遒 TF-524F | 285A9 是 162.11 遒 遒 V2-854C | 285BD 是 162.12 逵 逵 GKX-1265.16 | 285D0 是 162.12 逵 逵 GHZ-63881.01 T7-343D |
| 28596 是 162.11 遒 遒 TF-5250 | 285AA 是 162.11 遒 遒 GHZ-63876.18 T7-4375 | | 285D1 是 162.12 逵 逵 GHZ-63882.01 |

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|-----------------------------------|-----|---------|----------------------------------|-----|---------|-----------------------------------|-----|-----------------------------------|-----|---------|
| 285D2 走 162.12 GHZ-63882.03 | 逦 逦 | TF-583F | 285E6 走 162.13 GKX-1266.13 | 逡 逡 | T4-593A | 285F8 走 162.13 TF-5D27 | 逦 逦 | 2860B 走 162.14 H-9067 | 逦 逦 | |
| 285D3 口 30.13 GHZ-63884.01 | 逦 逦 | T7-2C5A | 285E7 走 162.13 GKX-1266.14 | 逦 逦 | T7-3C60 | 285F9 走 162.13 TF-5D28 | 逦 逦 | 2860C 走 162.14 GHZ-63891.08 | 逦 逦 | T5-653A |
| 285D4 走 162.12 GHZ-63884.08 | 逦 逦 | T7-3448 | 285E8 走 162.13 GKX-1266.18 | 逦 逦 | T5-5F33 | 285FA 走 162.13 GHZ-63887.14 | 逦 逦 | 2860D 走 162.14 T7-4378 | 逦 逦 | |
| 285D5 走 162.12 GHZ-63884.14 | 逦 逦 | T7-343B | | 逦 逦 | H-9BC0 | | 逦 逦 | 2860E 走 162.14 TF-612B | 逦 逦 | |
| 285D6 走 162.12 GHZ-63884.15 | 逦 逦 | | 285E9 走 162.13 GKX-1266.19 | 逦 逦 | T7-3C5D | 285FB 走 162.13 GHZ-63889.02 | 逦 逦 | 2860F 走 162.14 TF-612C | 逦 逦 | |
| 285D7 走 162.12 GHZ-63885.04 | 逦 逦 | T7-343A | 285EA 走 162.13 GKX-1266.20 | 逦 逦 | T5-5F34 | 285FC 走 162.13 GHZ-63889.03 | 逦 逦 | 28610 走 162.14 TF-612D | 逦 逦 | |
| 285D8 走 162.12 GHZ-63887.04 | 逦 逦 | T7-3443 | 285EB 走 162.13 GKX-1266.27 | 逦 逦 | T7-3C5B | 285FD 走 162.13 GHZ-63890.04 | 逦 逦 | 28611 走 162.14 GHZ-63892.01 | 逦 逦 | T7-4421 |
| 285D9 走 162.12 GHZ-63887.08 | 逦 逦 | T7-344B | 285EC 走 162.13 GKX-1266.28 | 逦 逦 | T7-5057 | 285FE 走 162.13 GHZ-63890.08 | 逦 逦 | 28612 走 162.14 GHZ-63892.06 | 逦 逦 | |
| 285DA 走 162.12 K4-00E5 | 逦 逦 | | 285ED 走 162.13 GKX-1266.29 | 逦 逦 | T7-3449 | 285FF 走 162.13 GHZ-63890.09 | 逦 逦 | 28613 走 162.14 GHZ-63892.12 | 逦 逦 | T7-437E |
| 285DB 走 162.12 V2-854D | 逦 逦 | | 285EE 走 162.13 GKX-1266.30 | 逦 逦 | T7-3C62 | 28600 走 162.13 TF-5D25 | 逦 逦 | 28614 走 162.14 GHZ-63892.14 | 逦 逦 | |
| 285DC 走 162.12 V2-854E | 逦 逦 | | | 逦 逦 | V2-8559 | 28601 走 162.13 GHZ-63891.07 | 逦 逦 | 28615 走 162.14 GHZ-80040.04 | 逦 逦 | |
| 285DD 走 162.12 GHZ-63887.02 | 逦 逦 | | 285EF 走 162.13 GKX-1267.01 | 逦 逦 | T7-3C5E | 28602 走 162.13 GHZ-63891.04 | 逦 逦 | 28616 走 162.14 GHZ-80040.05 | 逦 逦 | |
| 285DE 走 162.12 GHZ-63884.02 | 逦 逦 | T5-5878 | 285F0 走 162.13 GKX-1267.02 | 逦 逦 | T5-5F32 | 28603 走 162.13 GHZ-63891.01 | 逦 逦 | 28617 走 162.14 V0-4559 | 逦 逦 | |
| 285DF 走 162.12 GHZ-63887.05 | 逦 逦 | T5-587D | 285F1 走 162.13 T5-5F35 | 逦 逦 | | 28604 走 162.13 GHZ-63891.03 | 逦 逦 | 28618 走 162.14 V0-485E | 逦 逦 | |
| 285E0 走 162.12 GHZ-63882.02 | 逦 逦 | V4-565D | 285F2 走 162.13 GHC | 逦 逦 | | 28605 走 162.13 T7-3C5A | 逦 逦 | 28619 走 162.14 GHZ-63892.16 | 逦 逦 | T5-6539 |
| 285E1 走 162.12 GHZ-63884.05 | 逦 逦 | T5-587A | 285F3 走 162.13 G4K-05253 | 逦 逦 | | 28606 走 162.13 G4K-30108 | 逦 逦 | 2861A 走 162.14 GHZ-63891.10 | 逦 逦 | T7-437D |
| 285E2 走 162.12 GHZ-63881.03 | 逦 逦 | T7-343F | 285F4 走 162.13 H-FC55 | 逦 逦 | | 28607 走 162.14 GKX-1267.06 | 逦 逦 | 2861B 走 162.14 GHZ-63892.15 | 逦 逦 | T7-4376 |
| 285E3 走 162.12 GHZ-63880.10 | 逦 逦 | T5-5876 | 285F5 走 162.13 V4-4C2C | 逦 逦 | | 28608 走 162.14 GKX-1267.07 | 逦 逦 | 2861C 走 162.14 GHZ-63892.03 | 逦 逦 | T7-4379 |
| 285E4 走 162.12 GHZ-63890.05 | 逦 逦 | | 285F6 走 162.13 TF-5D24 | 逦 逦 | | 28609 走 162.14 GKX-1267.09 | 逦 逦 | 2861D 走 162.14 GHZ-63891.09 | 逦 逦 | T5-653C |
| 285E5 走 162.13 GKX-1266.12 | 逦 逦 | T5-5F2F | 285F7 走 162.13 TF-5D26 | 逦 逦 | | 2860A 走 162.14 GKX-1267.11 | 逦 逦 | 2861E 走 162.14 GHZ-63892.02 | 逦 逦 | T5-653B |

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| 2861F 走 162.14 𨔵 𨔵 GHZ-63892.10 T5-6538 | 28633 走 162.15 邊 邊 GHZ-63894.04 KC-07883 | 28647 走 162.17 𨔶 𨔶 TF-6855 | 2865B 走 162.19 𨔷 𨔷 V2-8552 |
| 28620 走 162.14 邊 邊 T7-437B | 28634 走 162.15 違 違 GHZ-63893.14 | 28648 走 162.17 𨔷 𨔷 TF-6856 | 2865C 走 162.19 𨔸 𨔸 GHZ-80040.08 T7-5D24 |
| 28621 走 162.15 邊 邊 GKX-1267.17 T7-4B21 | 28635 走 162.15 邊 邊 GHZ-63893.11 T5-697E | 28649 走 162.17 𨔸 𨔸 TF-6857 | 2865D 走 162.19 𨔹 𨔹 V2-8553 |
| 28622 走 162.15 邊 邊 GKX-1267.18 T7-4B22 | 28636 走 162.15 邊 邊 TF-642C | 2864A 走 162.17 𨔸 𨔸 TF-6858 | 2865E 走 162.19 𨔺 𨔺 GHZ-80040.07 T7-626A |
| 28623 走 162.15 邊 邊 GKX-1267.19 T7-4A7E | 28637 走 162.16 邊 邊 GKX-1267.21 T7-505A | 2864B 走 162.17 𨔹 𨔹 GHZ-80040.06 | 2865F 走 162.20 𨔻 𨔻 GKX-1267.39 T7-5F6A |
| 28624 走 162.15 邊 邊 G4K-14037 | 28638 走 162.16 邊 邊 GKX-1267.22 T5-6E29 | 2864C 走 162.17 𨔺 𨔺 V2-854F | 28660 走 162.20 𨔼 𨔼 GKX-1267.40 T7-5F69 |
| 28625 走 162.15 邊 邊 H-8FA1 | 28639 走 162.16 邊 邊 GKX-1267.23 T7-5059 | 2864D 走 162.17 𨔻 𨔻 V2-8550 | 28661 走 162.20 𨔽 𨔽 GHZ-63897.04 |
| 28626 走 162.15 邊 邊 TF-642A | 2863A 走 162.16 邊 邊 GCY | 2864E 走 162.17 𨔼 𨔼 GHZ-63896.01 T5-714F | 28662 走 162.20 𨔾 𨔾 GHZ-63897.05 |
| 28627 走 162.15 邊 邊 TF-642B | 2863B 走 162.16 邊 邊 H-8FA2 | 2864F 走 162.17 𨔽 𨔽 GHZ-63896.02 T5-7150 | 28663 走 162.20 𨔿 𨔿 GHZ-63897.06 T5-783D |
| 28628 走 162.15 邊 邊 TF-642D | 2863C 車 159.13 𨔿 𨔿 GHZ-63895.02 T5-6E27 | 28650 走 162.17 𨔾 𨔾 GHZ-63894.07 T5-697D | 28664 走 162.21 𨔿 𨔿 GHZ-63897.07 T7-6155 |
| 28629 走 162.15 邊 邊 TF-642E | 2863D 走 162.16 邊 邊 TF-664C | 28651 走 162.17 𨔿 𨔿 GHZ-63895.13 T7-5551 | 28665 走 162.21 𨔿 𨔿 V2-8551 |
| 2862A 走 162.15 邊 邊 GHZ-63893.05 T7-4A79 | 2863E 走 162.16 邊 邊 GHZ-63895.05 | 28652 走 162.18 𨔿 𨔿 GKX-1267.30 T5-7152 | 28666 走 162.22 𨔿 𨔿 GKX-1267.41 T7-626B |
| 2862B 走 162.15 邊 邊 GHZ-63893.06 T7-4A7A | 2863F 走 162.16 邊 邊 GHZ-63895.09 T7-5058 | 28653 走 162.18 𨔿 𨔿 GKX-1267.31 T5-7452 | 28667 走 162.23 𨔿 𨔿 GHZ-63897.09 T7-6568 |
| 2862C 走 162.15 邊 邊 GHZ-63893.08 T7-4A7D | 28640 走 162.16 邊 邊 GHZ-63895.01 T5-6E28 | 28654 走 162.18 𨔿 𨔿 GKX-1267.32 T4-6B25 | 28668 邑 163.0 𨔿 𨔿 GHZ-63753.02 T6-2930 |
| 2862D 走 162.15 邊 邊 GHZ-63893.10 T7-4A7B | 28641 走 162.16 邊 邊 GHZ-63895.06 T7-5D22 | 28655 走 162.18 𨔿 𨔿 GKX-1267.33 T7-595B | 28669 邑 163.2 𨔿 𨔿 GKX-1268.03 T5-217C |
| 2862E 走 162.15 邊 邊 GHZ-63893.12 T7-4A7C | 28642 走 162.17 邊 邊 GKX-1267.24 T4-6755 | 28656 走 162.18 𨔿 𨔿 V0-485D | 2866A 邑 163.2 𨔿 𨔿 GHZ-80039.01 |
| 2862F 走 162.15 邊 邊 GHZ-63893.15 | 28643 走 162.17 邊 邊 GKX-1267.25 T7-554F | 28657 走 162.18 𨔿 𨔿 GHZ-63896.04 T7-595A | 2866B 邑 163.3 𨔿 𨔿 GKX-1268.04 T5-232C |
| 28630 走 162.15 邊 邊 GHZ-63894.06 T7-4A78 | 28644 走 162.17 邊 邊 GKX-1267.26 T5-7151 | 28658 走 162.18 𨔿 𨔿 GHZ-63896.07 T7-5959 | 2866C 邑 163.3 𨔿 𨔿 GKX-1268.05 |
| 28631 走 162.15 邊 邊 V0-4779 | 28645 走 162.17 邊 邊 GKX-1267.27 T7-5550 | 28659 走 162.19 𨔿 𨔿 GKX-1267.34 T7-5D23 | 2866D 邑 163.3 𨔿 𨔿 GKX-1268.11 T5-232B |
| 28632 走 162.15 邊 邊 GHZ-63894.01 T5-6A21 | 28646 走 162.17 邊 邊 GKX-1267.28 T7-554E | 2865A 走 162.19 𨔿 𨔿 GKX-1267.35 T7-5D25 | 2866E 邑 163.3 𨔿 𨔿 GKX-1268.13 T5-232D |

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| 2866F 邑 163.3 | 邳 邳 | 28682 邑 163.4 | 邳 邳 | 28696 邑 163.5 | 邳 邳 | 286AA 邑 163.5 | 邳 邳 |
| | GKX-1268.14 T5-232A | | T6-2932 | | GKX-1269.24 T6-3469 | | TF-2877 H-9D48 |
| 28670 邑 163.3 | 邳 邳 | 28683 邑 163.4 | 邳 邳 | 28697 邑 163.5 | 邳 邳 | 286AB 邑 163.5 | 邳 邳 |
| | GKX-1268.15 T4-2331 | | TF-2535 | | GKX-1269.25 T4-282F | | TF-287B VN-286AB |
| | 邳 | 28684 邑 163.4 | 邳 | 28698 邑 163.5 | 邳 邳 | | 邳 |
| | VN-28670 | | TF-2536 | | GKX-1269.27 T5-2772 | | H-FAD3 |
| 28671 邑 163.3 | 邳 邳 | 28685 邑 163.4 | 邳 | 28699 邑 163.5 | 邳 邳 | 286AC 邑 163.5 | 邳 邳 |
| | GKX-1268.17 T6-255A | | TF-2537 | | GKX-1270.04 T5-2773 | | GHZ-63761.04 T6-4F57 |
| 28672 邑 163.3 | 邳 邳 | 28686 邑 163.4 | 邳 | 2869A 邑 163.5 | 邳 邳 | 286AD 邑 163.5 | 邳 邳 |
| | GHZ-63755.09 T6-255C | | TF-3873 | | GKX-1270.07 T6-4F58 | | GHZ-63761.06 T6-4F59 |
| 28673 邑 163.3 | 邳 | 28687 邑 163.4 | 邳 | 2869B 邑 163.5 | 邳 | 286AE 邑 163.5 | 邳 邳 |
| | GHZ-63756.05 | | TF-3875 | | T6-2E43 | | GHZ-63763.06 T5-2774 |
| 28674 邑 163.3 | 邳 | 28688 邑 163.4 | 邳 | 2869C 邑 163.5 | 邳 | 286AF 邑 163.6 | 邳 邳 |
| | GHZ-63755.04 | | GHZ-63756.09 | | TF-2876 | | GKX-1270.11 T5-2B5A |
| 28675 邑 163.3 | 邳 邳 | 28689 邑 163.4 | 邳 邳 | 2869D 邑 163.5 | 邳 | 286B0 邑 163.6 | 邳 邳 |
| | GHZ-63756.06 T4-2333 | | GHZ-63756.11 T6-4561 | | TF-2878 | | GKX-1270.16 T5-2B59 |
| 28676 邑 163.4 | 邳 邳 | 2868A 邑 163.4 | 邳 邳 | 2869E 邑 163.5 | 邳 | 286B1 邑 163.6 | 邳 邳 |
| | GKX-1268.21 T4-2527 | | GHZ-63756.12 T6-455F | | TF-2879 | | GKX-1270.18 T5-2B58 |
| 28677 邑 163.4 | 邳 邳 | 2868B 邑 163.4 | 邳 邳 | 2869F 邑 163.5 | 邳 | 286B2 邑 163.6 | 邳 邳 |
| | GKX-1268.23 T5-2479 | | GHZ-63756.13 T6-4560 | | TF-287C | | GKX-1270.21 T4-2B57 |
| 28678 邑 163.4 | 邳 邳 | 2868C 邑 163.4 | 邳 | 286A0 邑 163.5 | 邳 邳 | | 邳 |
| | GKX-1268.24 T4-2526 | | GHZ-63758.02 | | GHZ-63761.03 T6-4F5A | | H-8D4F |
| 28679 邑 163.4 | 邳 邳 | 2868D 邑 163.4 | 邳 邳 | 286A1 邑 163.5 | 邳 | 286B3 邑 163.6 | 邳 邳 |
| | GKX-1268.28 T4-2528 | | GHZ-63759.02 T6-2931 | | GHZ-63761.07 | | GKX-1271.02 T4-2B55 |
| 2867A 邑 163.4 | 邳 邳 | 2868E 邑 163.4 | 邳 | 286A2 邑 163.5 | 邳 邳 | 286B4 邑 163.6 | 邳 邳 |
| | GKX-1268.29 T4-2525 | | GHZ-63759.03 | | GHZ-63761.09 T6-2E41 | | GKX-1271.03 T5-2B5F |
| 2867B 邑 163.4 | 邳 邳 | 2868F 邑 163.4 | 邳 邳 | 286A3 邑 163.5 | 邳 | | 邳 |
| | GKX-1269.01 T6-2933 | | GHZ-63759.04 T4-2529 | | GHZ-63761.10 | | VN-286B4 |
| 2867C 邑 163.4 | 邳 邳 | 28690 邑 163.4 | 邳 | 286A4 邑 163.5 | 邳 | 286B5 邑 163.6 | 邳 邳 |
| | GKX-1269.12 T4-252A | | GHZ-63759.09 | | GHZ-63762.04 | | GKX-1271.04 T4-4133 |
| 2867D 邑 163.4 | 邳 邳 | 28691 邑 163.4 | 邳 邳 | 286A5 邑 163.5 | 邳 邳 | 286B6 邑 163.6 | 邳 邳 |
| | GKX-1269.13 T5-247A | | GHZ-63761.01 T4-282E | | GHZ-63763.04 T6-2E42 | | GKX-1271.10 T5-2B5B |
| 2867E 邑 163.4 | 邳 邳 | 28692 邑 163.4 | 邳 邳 | 286A6 邑 163.5 | 邳 | 286B7 邑 163.6 | 邳 |
| | GKX-1269.16 T4-3571 | | GHZ-63756.10 T6-455E | | GHZ-63764.06 | | G4K-24700 |
| 2867F 邑 163.4 | 邳 | 28693 邑 163.5 | 邳 邳 | 286A7 邑 163.5 | 邳 | 286B8 邑 163.6 | 邳 |
| | G4K-24112 | | GKX-1269.17 T4-282A | | GHZ-63764.08 | | GHC |
| 28680 邑 163.4 | 邳 | 28694 邑 163.5 | 邳 邳 | 286A8 邑 163.5 | 邳 邳 | 286B9 邑 163.6 | 邳 |
| | GHC | | GKX-1269.19 T4-282D | | GHZ-63765.02 T6-2E40 | | TF-2D5A |
| 28681 邑 163.4 | 邳 | 28695 邑 163.5 | 邳 邳 | 286A9 邑 163.5 | 邳 | 286BA 邑 163.6 | 邳 |
| | GHC | | GKX-1269.21 T4-282C | | GHZ-80039.02 | | TF-456E |

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| 286BB 邑 163.6 𡗗 𡗗 GHZ-63765.06 T6-5945 | 286CE 邑 163.7 郛 郛 GKX-1271.23 T6-3C5B | 286E2 邑 163.7 郈 郈 GHZ-63772.01 | 286F3 邑 163.8 郉 郉 GKX-1273.10 T5-3632 |
| 286BC 邑 163.6 𡗘 𡗘 GHZ-63765.08 T6-5944 | 286CF 邑 163.7 郇 郇 GKX-1271.24 T5-3065 | 286E3 邑 163.7 郊 郊 GHZ-63775.02 T5-3064 | 286F4 邑 163.8 郋 郋 GKX-1273.12 T4-356D |
| 286BD 邑 163.6 𡗙 𡗙 H-905D | 286D0 邑 163.7 郌 郌 GKX-1271.27 T5-3066 | 286E4 邑 163.7 郍 郍 GHZ-63773.01 T5-3060 | 286F5 邑 163.8 郎 郎 GKX-1273.22 T6-4566 |
| 286BE 邑 163.6 郏 郏 GHZ-63765.09 T6-5946 | 286D1 邑 163.7 郏 郏 GKX-1271.28 T5-305E | 286E5 邑 163.7 郏 郏 GHZ-63775.03 T5-3067 | 286F6 邑 163.8 郏 郏 GKX-1273.25 T5-3634 |
| 286BF 邑 163.6 郑 郑 GHZ-63767.03 | 286D2 邑 163.7 郑 郑 GKX-1271.29 T5-3063 | 286E6 邑 163.7 郑 郑 GHZ-63771.11 T6-633E | 286F7 邑 163.8 郑 郑 GKX-1273.26 T7-297A |
| 286C0 邑 163.6 郒 郒 GHZ-63767.08 T6-346C | 286D3 邑 163.7 郒 郒 GKX-1271.30 T5-305F | 286E7 邑 163.7 郒 郒 V0-455A H-906B | 286F8 邑 163.8 郒 郒 GKX-1273.27 T7-2979 |
| 286C1 邑 163.6 郓 郓 GHZ-63768.04 | 286D4 邑 163.7 郓 郓 GKX-1271.31 T4-3035 | 286E8 邑 163.7 郓 郓 TF-3262 | 286F9 邑 163.8 郓 郓 GHC |
| 286C2 邑 163.6 郚 郚 GHZ-63770.03 T6-3466 | 286D5 邑 163.7 郚 郚 GKX-1271.33 T6-3C5D | 286E9 邑 163.7 郚 郚 TF-3263 | 286FA 邑 163.8 郚 郚 J4-7A2F |
| 286C3 邑 163.6 郛 郛 GHZ-63770.06 | 286D6 邑 163.7 郛 郛 GKX-1272.03 T4-3037 | 286EA 邑 163.7 郛 郛 TF-3264 | 286FB 邑 163.8 郛 郛 T6-4568 |
| 286C4 邑 163.6 郞 郞 GHZ-63771.02 T6-3467 | 286D7 邑 163.7 郞 郞 J4-7A2C | 286EB 邑 163.8 郞 郞 GKX-1272.11 T5-516E | 286FC 邑 163.8 郞 郞 TF-3261 |
| 286C5 邑 163.6 郟 郟 GHZ-63771.03 T6-3468 | 286D8 邑 163.7 郟 郟 H-90B9 | 286EC 邑 163.8 郟 郟 GKX-1272.13 T4-4E36 | 286FD 邑 163.8 郟 郟 TF-3876 |
| 286C6 邑 163.6 郠 郠 GHZ-80039.03 | 286D9 邑 163.7 郠 郠 T6-3C5F | 286ED 邑 163.8 郠 郠 GKX-1272.14 T4-356F | 286FE 邑 163.8 郠 郠 TF-5254 |
| 286C7 邑 163.6 郡 郡 GHZ-63767.05 T6-346B | 286DA 邑 163.7 郡 郡 GHZ-63771.07 T6-633D | 286EE 邑 163.8 郡 郡 GKX-1272.15 T5-3631 | 286FF 邑 163.8 郡 郡 GHZ-63775.11 T7-2976 |
| 286C8 邑 163.6 郢 郢 GHZ-63767.11 T6-346A | 286DB 邑 163.7 郢 郢 GHZ-63771.08 T6-633F | 286EF 邑 163.8 郢 郢 GKX-1272.16 T5-3630 | 28700 邑 163.8 郢 郢 GHZ-63775.12 T7-2977 |
| 286C9 邑 163.6 郣 郣 GHZ-63768.09 T5-2B5E | 286DC 邑 163.7 郣 郣 GHZ-63771.09 T6-6340 | 286F0 邑 163.8 郣 郣 GKX-1273.03 T5-3635 | 28701 邑 163.8 郣 郣 GHZ-63776.01 T7-297B |
| 286CA 邑 163.6 郤 郤 GHZ-63769.05 T5-2B5C | 286DD 邑 163.7 郤 郤 GHZ-63771.12 | 286F1 邑 163.8 郣 郣 GKX-1273.06 T5-362E | 28702 邑 163.8 郣 郣 GHZ-63776.03 T7-2978 |
| 286CB 邑 163.6 郤 郤 GHZ-63769.04 T5-2B5D | 286DE 邑 163.7 郤 郤 GHZ-63771.14 T6-3C5C | 286F2 邑 163.8 郣 郣 GKX-1273.08 | 28703 邑 163.8 郣 郣 GHZ-63777.01 T6-4563 |
| 286CC 邑 163.7 郤 郤 GKX-1271.13 T5-3061 | 286DF 邑 163.7 郤 郤 GHZ-63774.05 T6-3C5E | 286F3 邑 163.8 郣 郣 GKX-1273.09 | 28704 邑 163.8 郣 郣 GHZ-63778.02 |
| 286CD 邑 163.7 郤 郤 GKX-1271.21 T4-3036 | 286E0 邑 163.7 郤 郤 GHZ-63775.08 T6-3C5A | 286F4 邑 163.8 郣 郣 GKX-1273.10 | 28705 邑 163.8 郣 郣 GHZ-63778.03 T6-4565 |
| | 286E1 邑 163.7 郤 郤 GHZ-63774.03 T5-3062 | | 28706 邑 163.8 郣 郣 GHZ-63778.06 T6-4564 |

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| 28707 邑 163.8 鄱 GHZ-63779.03 | 28718 邑 163.9 鄱 鄱 GKX-1274.21 T5-3C7D | 2872A 邑 163.9 郤 郤 GHZ-63784.09 T6-4F61 | 2873D 邑 163.10 鄱 鄱 GKX-1275.24 T5-4364 |
| 28708 邑 163.8 鄱 鄱 GHZ-63782.05 T6-4562 | 鄱 VN-28718 | 2872B 邑 163.9 郤 GHZ-63784.10 | 2873E 邑 163.10 鄱 鄱 GKX-1275.27 T5-4366 |
| 28709 邑 163.8 鄱 GHZ-63782.06 | 28719 邑 163.9 鄱 鄱 GKX-1274.23 T5-3C7C | 2872C 邑 163.9 郤 GHZ-63784.11 | 鄱 VN-2873E |
| 2870A 邑 163.8 鄱 TF-333C | 鄱 VN-28719 | 2872D 邑 163.9 郤 TF-3F66 | 2873F 邑 163.10 鄱 鄱 GKX-1276.02 T4-4137 |
| 2870B 邑 163.8 鄱 鄱 GHZ-63779.04 T6-4567 | 2871A 邑 163.9 鄱 鄱 GKX-1274.26 T6-4F62 | 2872E 邑 163.9 鄱 T6-4F63 | 28740 邑 163.10 鄱 鄱 GKX-1276.03 T5-4365 |
| 2870C 邑 163.8 鄱 鄱 GHZ-63782.03 T5-362F | 2871B 邑 163.9 鄱 鄱 GKX-1274.28 T6-4F5B | 2872F 邑 163.9 鄱 鄱 GHZ-63782.09 T7-344D | 28741 邑 163.10 鄱 鄱 GKX-1276.04 T6-5949 |
| 2870D 邑 163.8 鄱 鄱 GHZ-63779.02 T5-3633 | 2871C 邑 163.9 鄱 鄱 GKX-1274.29 T4-3B5C | 28730 邑 163.9 鄱 鄱 GHZ-63784.12 T5-3C7B | 28742 邑 163.10 鄱 GHC |
| 2870E 邑 163.8 鄱 鄱 GHZ-63781.01 T5-3068 | 2871D 邑 163.9 鄱 GHC | 28731 邑 163.9 鄱 GHZ-63785.02 | 28743 邑 163.10 鄱 T5-435A |
| 2870F 邑 163.9 鄱 鄱 GKX-1274.01 T4-3B5F | 2871E 邑 163.9 鄱 GHZ-63775.10 | 28732 邑 163.10 鄱 T7-3C64 | 28744 邑 163.10 鄱 TF-456F |
| 鄱 H-8C5C | 2871F 邑 163.9 鄱 TF-3F63 | 28733 邑 163.10 鄱 鄱 GKX-1275.03 T5-435B | 28745 邑 163.10 鄱 GHZ-63787.03 |
| 28710 邑 163.9 鄱 鄱 GKX-1274.03 T5-3D23 | 28720 邑 163.9 鄱 TF-3F64 | 28734 邑 163.10 鄱 鄱 GKX-1275.04 T5-4360 | 28746 邑 163.10 鄱 GHZ-63787.10 |
| 鄱 VN-28710 | 28721 邑 163.9 鄱 TF-3F65 | 28735 邑 163.10 鄱 鄱 GKX-1275.06 T5-4363 | 28747 邑 163.10 鄱 鄱 GHZ-63788.05 T6-5948 |
| 28711 邑 163.9 鄱 鄱 GKX-1274.04 T5-3C7E | 28722 邑 163.9 鄱 TF-5841 | 28736 邑 163.10 鄱 鄱 GKX-1275.07 T5-435E | 28748 邑 163.10 鄱 GHZ-63788.11 |
| 28712 邑 163.9 鄱 鄱 GKX-1274.05 T5-3D22 | 28723 邑 163.9 鄱 鄱 GHZ-63782.10 T7-344E | 28737 邑 163.10 鄱 鄱 GKX-1275.08 T5-435D | 28749 邑 163.10 鄱 鄱 GHZ-63790.10 T6-594B |
| 28713 邑 163.9 鄱 鄱 GKX-1274.11 T4-3B5D | 28724 邑 163.9 鄱 鄱 GHZ-63782.12 T6-4F5D | 28738 邑 163.10 鄱 鄱 GKX-1275.09 T4-4135 | 2874A 邑 163.10 鄱 鄱 GHZ-63787.09 T5-4361 |
| 鄱 H-9069 | 28725 邑 163.9 鄱 鄱 GHZ-63782.15 T6-4F5C | 28739 邑 163.10 鄱 鄱 GKX-1275.16 T6-6341 | 2874B 邑 163.11 鄱 鄱 GKX-1276.06 T4-476F |
| 28714 邑 163.9 鄱 鄱 GKX-1274.12 T5-3D24 | 28726 邑 163.9 鄱 鄱 GHZ-63782.17 T6-4F5E | 2873A 邑 163.10 鄱 鄱 GKX-1275.19 T5-435C | 2874C 邑 163.11 鄱 鄱 GKX-1276.07 T5-4A5D |
| 28715 邑 163.9 鄱 鄱 GKX-1274.13 T6-4F64 | 28727 邑 163.9 鄱 鄱 GHZ-63782.19 T6-4F5F | 2873B 邑 163.10 鄱 鄱 GKX-1275.22 T5-4362 | 2874D 邑 163.11 鄱 鄱 GKX-1276.08 T5-4A5C |
| 28716 邑 163.9 鄱 鄱 GKX-1274.16 T5-3D21 | 28728 邑 163.9 鄱 鄱 GHZ-63782.20 T6-4F60 | 2873C 邑 163.10 鄱 鄱 GKX-1275.23 T5-435F | 2874E 邑 163.11 鄱 鄱 GKX-1276.10 T5-4A59 |
| 28717 邑 163.10 鄱 鄱 GKX-1274.19 T5-4367 | 28729 邑 163.9 鄱 GHZ-63784.05 | 鄱 VN-2873C | 鄱 VN-2874E |

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| 2874F 邑 163.11 | 鄣 鄣 GKX-1276.11 T5-4A58 | 28762 邑 163.11 | 鄣 鄣 GHZ-63795.03 T5-4A57 | 28774 邑 163.12 | 鄣 鄣 GKX-1277.25 T5-516F | 28787 邑 163.12 | 鄣 鄣 GHZ-63799.01 T7-297C |
| 28750 邑 163.11 | 鄣 鄣 GKX-1276.12 T5-4A63 | 28763 邑 163.11 | 鄣 鄣 GHZ-63795.05 T4-4772 | 28775 邑 163.12 | 鄣 鄣 GKX-1277.29 T5-5170 | 28788 邑 163.12 | 鄣 GHZ-80039.05 |
| 28751 邑 163.11 | 鄣 鄣 GKX-1276.14 T5-4A5F | 28764 邑 163.11 | 鄣 鄣 GHZ-63795.06 | 28776 邑 163.12 | 鄣 鄣 GKX-1278.01 T7-297E | 28789 邑 163.12 | 鄣 鄣 GHZ-63799.04 T7-297D |
| 28752 邑 163.11 | 鄣 GKX-1276.15 | 28765 邑 163.11 | 鄣 鄣 GHZ-63791.06 T6-6344 | 28777 邑 163.12 | 鄣 鄣 GKX-1278.02 T7-2A22 | 2878A 邑 163.12 | 鄣 GHZ-63796.04 |
| 28753 邑 163.11 | 鄣 鄣 GKX-1276.16 T5-4A5B | 28766 邑 163.11 | 鄣 鄣 GHZ-63790.15 T5-653E | 28778 邑 163.12 | 鄣 鄣 GKX-1278.04 T4-4E3A | 2878B 邑 163.12 | 鄣 GHZ-63796.01 |
| 28754 邑 163.11 | 鄣 鄣 GKX-1276.20 T6-6346 | 28767 邑 163.11 | 鄣 鄣 GHZ-63794.05 T5-4A5A | 鄣 VN-28778 | 2878C 邑 163.12 | 鄣 鄣 GHZ-63797.05 T5-5174 | |
| 28755 邑 163.11 | 鄣 鄣 GKX-1276.24 T6-6343 | 28768 邑 163.11 | 鄣 鄣 GHZ-63791.03 T5-4A5E | 28779 邑 163.11 | 鄣 G4K-24370 | 2878D 邑 163.12 | 鄣 鄣 GHZ-63800.14 T7-3450 |
| 28756 邑 163.11 | 鄣 GKX-1277.01 | 28769 邑 163.11 | 鄣 GHZ-63790.12 | 2877A 邑 163.12 | 鄣 GU-2877A | 2878E 邑 163.12 | 鄣 鄣 GHZ-63796.07 T5-5171 |
| 28757 邑 163.11 | 鄣 鄣 GKX-1277.05 T6-6342 | 2876A 邑 163.11 | 鄣 鄣 GHZ-63796.08 T5-4A64 | 2877B 邑 163.12 | 鄣 GHC | 2878F 邑 163.12 | 鄣 鄣 GHZ-63799.10 T7-4B25 |
| 28758 邑 163.11 | 鄣 鄣 GKX-1277.06 T5-4A61 | 2876B 邑 163.12 | 鄣 鄣 GKX-1277.10 T4-4E38 | 2877C 邑 163.12 | 鄣 GHC | 28790 邑 163.12 | 鄣 GHZ-63792.03 |
| 28759 邑 163.11 | 鄣 GU-28759 | 2876C 邑 163.12 | 鄣 鄣 GKX-1277.11 T7-4B23 | 2877D 邑 163.12 | 鄣 TF-5253 | 28791 邑 163.13 | 鄣 鄣 GKX-1278.12 T5-6E2A |
| 2875A 邑 163.11 | 鄣 GHC | 2876D 邑 163.12 | 鄣 鄣 GKX-1277.14 T5-5172 | 2877E 邑 163.12 | 鄣 TF-5255 | 28792 邑 163.13 | 鄣 鄣 GKX-1278.13 T5-5925 |
| 2875B 邑 163.11 | 鄣 鄣 GHZ-63791.07 T5-4A62 | 鄣 VN-2876D | 2876E 邑 163.12 | 2877F 邑 163.12 | 鄣 TF-5256 | 28793 邑 163.13 | 鄣 鄣 GKX-1278.14 T5-5926 |
| | 鄣 VN-2875B | 2876E 邑 163.12 | 鄣 鄣 GKX-1277.17 T7-2A21 | 28780 邑 163.12 | 鄣 鄣 GHZ-63795.11 T7-4B26 | 28794 邑 163.13 | 鄣 鄣 GKX-1278.15 T7-505C |
| 2875C 邑 163.11 | 鄣 GHZ-63787.05 | 2876F 邑 163.12 | 鄣 鄣 GKX-1277.20 T4-4E37 | 28781 邑 163.12 | 鄣 鄣 GHZ-63795.12 T7-4B24 | 28795 邑 163.13 | 鄣 鄣 GKX-1278.16 T4-5438 |
| 2875D 邑 163.11 | 鄣 鄣 GHZ-63790.11 T7-4422 | 28770 邑 163.12 | 鄣 鄣 GKX-1277.21 T5-5173 | 28782 邑 163.12 | 鄣 鄣 GHZ-63795.16 T7-2A23 | 28796 邑 163.13 | 鄣 鄣 GKX-1278.17 T7-344F |
| 2875E 邑 163.11 | 鄣 鄣 GHZ-63790.13 T7-4424 | 鄣 VN-28770 | 鄣 VN-28770 | 28783 邑 163.12 | 鄣 鄣 GHZ-63796.10 T7-2A25 | 28797 邑 163.13 | 鄣 鄣 GKX-1278.20 T5-5921 |
| 2875F 邑 163.11 | 鄣 鄣 GHZ-63790.16 T7-4423 | 28771 邑 163.12 | 鄣 鄣 GKX-1277.22 T4-4E39 | 28784 邑 163.12 | 鄣 鄣 GHZ-63797.01 T7-2A26 | 28798 邑 163.13 | 鄣 鄣 GKX-1278.21 T5-5924 |
| 28760 邑 163.11 | 鄣 鄣 GHZ-63791.01 T7-4425 | 28772 邑 163.12 | 鄣 鄣 GKX-1277.23 VN-28772 | 28785 邑 163.12 | 鄣 鄣 GHZ-63797.04 T7-2A24 | 鄣 VN-28798 | |
| 28761 邑 163.11 | 鄣 鄣 GHZ-63793.04 T6-6345 | 28773 邑 163.12 | 鄣 鄣 GKX-1277.24 T5-5928 | 28786 邑 163.12 | 鄣 GHZ-63797.07 | 28799 邑 163.13 | 鄣 鄣 GKX-1278.22 T7-3452 |

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| 2879A 邑 163.13 𪛗 𪛗 GKX-1278.23 T5-5922 | 287AC 邑 163.14 𪛛 𪛛 G4K-09055 | 287C0 邑 163.15 𪛟 𪛟 GKX-1279.10 T7-4429 | 287D2 邑 163.16 𪛒 𪛒 G4K-28728 |
| 2879B 邑 163.13 𪛘 𪛘 GKX-1278.24 T5-5923 | 287AD 邑 163.14 𪛜 𪛜 GHC | 287C1 邑 163.15 𪛠 𪛠 GKX-1279.12 T7-4428 | 287D3 邑 163.16 𪛓 𪛓 GHC |
| 2879C 邑 163.13 𪛙 𪛙 GKX-1278.29 T4-5439 | 287AE 邑 163.14 𪛞 𪛞 GHZ-63801.07 T7-5552 | 287C2 邑 163.15 𪛡 𪛡 GKX-1279.13 T5-6542 | 287D4 邑 163.16 𪛔 𪛔 GHZ-63803.14 T7-4B2A |
| 2879D 邑 163.13 𪛚 𪛚 GHC | 287AF 邑 163.14 𪛟 𪛟 GHZ-63801.08 T7-5553 | 287C3 邑 163.15 𪛢 𪛢 GKX-1279.14 T5-6543 | 287D5 邑 163.16 𪛕 𪛕 GHZ-63804.01 T7-4B29 |
| 2879E 邑 163.13 𪛛 𪛛 T7-3451 | 287B0 邑 163.14 𪛠 𪛠 GHZ-63801.09 T7-5554 | 𪛣 𪛣 VN-287C3 | 287D6 邑 163.16 𪛖 𪛖 GHZ-63804.05 T4-6160 |
| 2879F 邑 163.13 𪛜 𪛜 TF-5840 | 287B1 邑 163.14 𪛡 𪛡 GHZ-63802.03 T7-3C67 | 287C4 邑 163.15 𪛤 𪛤 GKX-1279.16 T7-595C | 287D7 邑 163.16 𪛗 𪛗 GHZ-63803.17 T5-5927 |
| 287A0 邑 163.13 𪛝 𪛝 GHZ-63799.09 T7-505D | 287B2 邑 163.14 𪛢 𪛢 GHZ-63802.05 | 287C5 邑 163.15 𪛥 𪛥 GKX-1279.17 T5-653F | 287D8 邑 163.16 𪛘 𪛘 GHZ-63803.19 T5-6A22 |
| 287A1 邑 163.13 𪛞 𪛞 GHZ-63799.11 T7-505B | 287B3 邑 163.14 𪛣 𪛣 GHZ-63802.08 T7-3C6A | 287C6 邑 163.15 𪛦 𪛦 GHC | 287D9 邑 163.17 𪛙 𪛙 GKX-1279.26 T4-6464 |
| 287A2 邑 163.13 𪛟 𪛟 GHZ-63800.02 | 287B4 邑 163.14 𪛤 𪛤 GHZ-63802.10 | 287C7 邑 163.15 𪛧 𪛧 G4K-20919 | 287DA 邑 163.17 𪛚 𪛚 GKX-1279.27 T5-6E2C |
| 287A3 邑 163.13 𪛠 𪛠 GHZ-63800.05 | 287B5 邑 163.14 𪛥 𪛥 GHZ-63802.12 T7-3C66 | 287C8 邑 163.15 𪛨 𪛨 T7-442A | 287DB 邑 163.17 𪛛 𪛛 GHZ-63804.07 T7-505F |
| 287A4 邑 163.13 𪛡 𪛡 GHZ-63801.04 | 287B6 邑 163.14 𪛦 𪛦 GHZ-63802.07 T5-5F3B | 287C9 邑 163.15 𪛩 𪛩 GHZ-63802.16 | 287DC 邑 163.17 𪛜 𪛜 GHZ-63804.10 T7-5061 |
| 287A5 邑 163.13 𪛢 𪛢 GHZ-80039.06 | 287B7 邑 163.14 𪛧 𪛧 GHZ-63802.06 T5-5F3A | 287CA 邑 163.15 𪛪 𪛪 GHZ-63803.07 | 287DD 邑 163.17 𪛝 𪛝 GHZ-63804.12 |
| 287A6 邑 163.13 𪛣 𪛣 GHZ-63799.08 T5-6E2B | 287B8 邑 163.14 𪛨 𪛨 GHZ-63801.10 T7-5555 | 287CB 邑 163.15 𪛫 𪛫 GHZ-80039.07 | 287DE 邑 163.17 𪛞 𪛞 GHZ-63804.14 T7-505E |
| 287A7 邑 163.14 𪛤 𪛤 GKX-1278.30 T7-3C65 | 287B9 邑 163.14 𪛩 𪛩 GHZ-63802.02 T7-3C68 | 287CC 邑 163.15 𪛬 𪛬 GHZ-63803.09 | 287DF 邑 163.17 𪛟 𪛟 GHZ-63804.08 T7-5060 |
| 287A8 邑 163.14 𪛥 𪛥 GKX-1278.31 T7-3C69 | 287BA 邑 163.15 𪛪 𪛪 GKX-1279.01 T5-6540 | 287CD 邑 163.16 𪛭 𪛭 GKX-1279.18 T7-4B28 | 287E0 邑 163.18 𪛮 𪛮 GKX-1279.32 T4-6756 |
| 287A9 邑 163.14 𪛦 𪛦 GKX-1278.32 T5-5F38 | 287BB 邑 163.15 𪛫 𪛫 GKX-1279.02 T7-4426 | 287CE 邑 163.16 𪛯 𪛯 GKX-1279.19 T7-442B | 287E1 邑 163.18 𪛰 𪛰 TF-6859 |
| 287AA 邑 163.14 𪛧 𪛧 GKX-1278.33 T4-593B | 287BC 邑 163.15 𪛬 𪛬 GKX-1279.04 T7-4427 | 287CF 邑 163.16 𪛱 𪛱 GKX-1279.20 T5-6A24 | 287E2 邑 163.18 𪛲 𪛲 GHZ-63804.15 T7-5556 |
| 𪛨 𪛨 VN-287AA | 287BD 邑 163.15 𪛮 𪛮 GKX-1279.06 T5-6541 | 287D0 邑 163.16 𪛯 𪛯 GKX-1279.21 T7-4B27 | 287E3 邑 163.18 𪛳 𪛳 GHZ-63805.03 T7-5557 |
| 287AB 邑 163.14 𪛩 𪛩 GKX-1278.34 T5-5F39 | 287BE 邑 163.15 𪛯 𪛯 GKX-1279.08 T5-6A25 | 287D1 邑 163.16 𪛰 𪛰 GKX-1279.25 T5-6A23 | 287E4 邑 163.19 𪛴 𪛴 GHZ-63805.06 T7-595D |
| 𪛪 𪛪 VN-287AB | 287BF 邑 163.15 𪛱 𪛱 GKX-1279.09 T5-6544 | 𪛲 𪛲 VN-287D1 | 287E5 邑 163.19 𪛵 𪛵 GHZ-63805.08 |

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| 287E6 邑 163.19 鄯 鄯 GHZ-63806.01 T7-5558 | 287FA 酉 164.4 酌 酌 GKX-1281.14 T6-456C | 2880E 酉 164.5 醴 醴 GKX-1281.37 T4-3B65 | 28821 酉 164.5 醞 醞 GHZ-63580.04 |
| 287E7 邑 163.19 鄯 鄯 TF-685A | 287FB 酉 164.4 酌 酌 GKX-1281.15 T6-4573 | 2880F 酉 164.5 醴 醴 GKX-1281.38 T6-4F69 | 28822 酉 164.5 醞 醞 GHZ-63580.06 T6-4F6C |
| 287E8 邑 163.20 鄯 鄯 GHZ-63806.04 T7-5D26 | 287FC 酉 164.4 酌 酌 GKX-1281.17 T6-4569 | 28810 酉 164.5 醴 醴 GKX-1281.40 T5-436A | 28823 酉 164.5 醞 醞 V0-455B |
| 287E9 邑 163.21 鄯 鄯 GHZ-63806.06 | 287FD 酉 164.4 酌 酌 GKX-1281.20 T4-3577 | 28811 酉 164.5 醴 醴 GKX-1281.42 T4-3B62 | 28824 酉 164.6 醞 醞 GKX-1282.18 T5-4369 |
| 287EA 邑 163.21 鄯 鄯 GHZ-63806.07 | 287FE 酉 164.4 酌 酌 GKX-1281.24 T5-363A | 28812 酉 164.5 醴 醴 GKX-1282.04 T4-3B63 | 28825 酉 164.6 醞 醞 GKX-1283.02 T5-436C |
| 287EB 邑 163.21 鄯 鄯 GHZ-63806.08 T7-5F6B | 287FF 酉 164.4 酌 酌 GKX-1281.25 T6-4570 | 28813 酉 164.5 醴 醴 K6-1068 | 28826 酉 164.6 醞 醞 GKX-1283.03 T5-4368 |
| 287EC 邑 163.21 鄯 鄯 GHZ-63806.09 T7-5F6C | 28800 酉 164.4 酌 酌 GKX-1281.26 T6-456F | 28814 酉 164.5 醴 醴 GKX-1282.06 T6-4F6A | 28827 酉 164.6 醞 醞 GKX-1283.04 T6-594E |
| 287ED 邑 163.21 鄯 鄯 GHZ-80039.09 | 28801 酉 164.4 酌 酌 GKX-1281.27 T6-456A | 28815 酉 164.5 醴 醴 GKX-1282.07 T6-4F66 | 28828 酉 164.6 醞 醞 GCH |
| 287EE 邑 163.21 鄯 鄯 GHZ-63806.05 T5-7B4B | 28802 酉 164.4 酌 酌 GKX-1281.28 T6-456B | 28816 酉 164.5 醴 醴 GKX-1282.08 T6-4F65 | 28829 酉 164.6 醞 醞 GHC |
| 287EF 邑 163.24 鄯 鄯 GHZ-63806.10 T7-6378 | 28803 酉 164.4 酌 酌 GKY | 28817 酉 164.5 醴 醴 GKX-1282.09 T4-3B61 | 2882A 酉 164.6 醞 醞 GHC |
| 287F0 酉 164.3 酌 酌 GHZ-63573.01 T4-3039 | 28804 酉 164.4 酌 酌 H-FE57 | 28818 酉 164.5 醴 醴 GKX-1282.10 T6-4F67 | 2882B 酉 164.6 醞 醞 H-FE55 |
| 287F1 酉 164.3 酌 酌 TF-3265 | 28805 酉 164.4 酌 酌 TF-3877 | 28819 酉 164.5 醴 醴 GKX-1282.13 T6-4F68 | 2882C 酉 164.6 醞 醞 GHZ-63580.10 |
| 287F2 酉 164.3 酌 酌 GHZ-63573.07 T6-3C60 | 28806 酉 164.4 酌 酌 GHZ-63576.03 T6-4571 | 2881A 酉 164.5 醴 醴 GHC | 2882D 酉 164.6 醞 醞 GHZ-63581.07 |
| 287F3 酉 164.3 酌 酌 GHZ-63574.01 | 28807 酉 164.4 酌 酌 GHZ-63576.05 T4-3579 | 2881B 酉 164.5 醴 醴 GHC | 2882E 酉 164.6 醞 醞 GHZ-63581.11 T6-594D |
| 287F4 酉 164.4 酌 酌 GKX-1281.05 T5-3638 | 28808 酉 164.4 酌 酌 GHZ-63577.08 T6-456D | 2881C 酉 164.5 醴 醴 TF-3F68 | 2882F 酉 164.6 醞 醞 GHZ-63582.04 |
| 287F5 酉 164.4 酌 酌 GKX-1281.06 T5-3637 | 28809 酉 164.4 酌 酌 V3-3877 | 2881D 酉 164.5 醴 醴 TF-3F69 | 28830 酉 164.6 醞 醞 GHZ-80037.20 |
| 287F6 酉 164.4 酌 酌 GKX-1281.07 T6-4572 | 2880A 酉 164.4 酌 酌 GHZ-63576.02 T6-4574 | 2881E 酉 164.5 醴 醴 TF-3F6A | 28831 酉 164.6 醞 醞 GHZ-80037.21 |
| 287F7 酉 164.4 酌 酌 GKX-1281.08 T6-456E | 2880B 酉 164.5 酌 酌 GKX-1281.30 T6-4F6B | 2881F 酉 164.5 醴 醴 TF-3F6B | 28832 酉 164.6 醞 醞 V0-455D |
| 287F8 酉 164.4 酌 酌 GKX-1281.10 T5-3639 | 2880C 酉 164.5 酌 酌 GKX-1281.31 T5-3D25 | 2881D 酉 164.5 醴 醴 TF-3F6A | 28833 酉 164.6 醞 醞 V2-8554 |
| 287F9 酉 164.4 酌 酌 GKX-1281.12 T4-3576 | 2880D 酉 164.5 酌 酌 GKX-1281.33 T5-3D26 | 28820 酉 164.5 醴 醴 GHZ-63578.08 | 28834 酉 164.6 醞 醞 TB-3055 V3-387B |

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| 28835 酉 164.6 醜 V0-455E | 28849 酉 164.7 醜 V2-8556 | 2885C 酉 164.8 醜 TF-5259 | 2886F 酉 164.9 醜 GKX-1285.21 醜 T4-5441 |
| 28836 酉 164.6 醜 GHZ-63582.01 醜 T5-436B | 2884A 酉 164.7 醜 V0-4560 | 2885D 酉 164.8 醜 GHZ-63585.07 醜 T7-2A2A | 2887F 酉 164.9 醜 VN-2886F |
| 28837 酉 164.7 醜 GKX-1283.06 醜 T6-634A | 2884B 酉 164.7 醜 T7-2A28 | 2885E 酉 164.8 醜 GHZ-63586.02 | 28870 酉 164.9 醜 GKX-1285.23 醜 T7-345F |
| 28838 酉 164.7 醜 GKX-1283.08 醜 T5-4A66 | 2884C 酉 164.8 醜 GKX-1284.06 醜 T5-5178 | 2885F 酉 164.8 醜 GHZ-63586.07 | 28871 酉 164.9 醜 GKX-1285.24 醜 T4-543E |
| 28839 酉 164.7 醜 GKX-1284.02 醜 T5-4A65 | 2884D 酉 164.8 醜 GKX-1284.07 醜 T7-2A2C | 28860 酉 164.8 醜 GHZ-63586.09 醜 T7-2A2B | 28872 酉 164.9 醜 GKX-1285.30 醜 T4-543F |
| 2883A 酉 164.7 醜 TF-4C73 | 2884E 酉 164.8 醜 GKX-1284.08 醜 T5-5179 | 28861 酉 164.8 醜 GHZ-63587.05 | 28873 酉 164.9 醜 GKX-1285.31 醜 T7-345E |
| 2883B 酉 164.7 醜 TF-4C74 | 2884F 酉 164.8 醜 GKX-1284.10 醜 T5-5175 | 28862 酉 164.8 醜 GHZ-63587.06 醜 T7-2A32 | 28874 酉 164.9 醜 GKX-1285.33 醜 T5-592A |
| 2883C 酉 164.7 醜 TF-4C75 | 28850 酉 164.8 醜 GKX-1284.11 醜 T7-2A30 | 28863 酉 164.8 醜 GHZ-63587.08 醜 T7-2A31 | 28875 酉 164.9 醜 GKX-1285.34 醜 T7-3457 |
| 2883D 酉 164.7 醜 TF-4C77 | 28851 酉 164.8 醜 GKX-1284.12 醜 T5-5176 | 28864 酉 164.8 醜 GHZ-63587.12 | 28876 酉 164.9 醜 GKX-1285.35 醜 T7-345D |
| 2883E 酉 164.7 醜 GHZ-63582.07 醜 T6-6349 | 28852 酉 164.8 醜 GKX-1284.15 | 28865 酉 164.8 醜 GHZ-63587.13 | 28877 酉 164.9 醜 GKX-1285.36 醜 T7-345C |
| 2883F 酉 164.7 醜 GHZ-63583.04 | 28853 酉 164.8 醜 GKX-1284.20 醜 T7-2A2F | 28866 酉 164.8 醜 GHZ-63588.08 | 28878 酉 164.9 醜 GKX-1285.37 醜 T5-592B |
| 28840 酉 164.7 醜 GHZ-63583.06 | 28854 酉 164.8 醜 GKX-1284.22 醜 T7-2A2E | 28867 酉 164.8 醜 V0-4561 | 28879 酉 164.9 醜 GFZ-FA72 |
| 28841 酉 164.7 醜 GHZ-63583.08 醜 T6-6348 | 28855 酉 164.8 醜 GKX-1284.26 醜 T7-2A2D | 28868 酉 164.8 醜 V2-8557 | 2887A 酉 164.9 醜 GCH |
| 28842 酉 164.7 醜 GHZ-63584.04 醜 TF-4C78 | 28856 酉 164.8 醜 VN-28855 | 28869 酉 164.9 醜 GKX-1285.05 醜 T7-3456 | 2887B 酉 164.9 醜 GHZ-63592.03 |
| 28843 酉 164.7 醜 GHZ-63584.07 | 28857 酉 164.8 醜 GKX-1285.01 醜 T7-2A29 | 2886A 酉 164.9 醜 GKX-1285.08 醜 T7-3455 | 2887C 酉 164.9 醜 V2-8558 |
| 28844 酉 164.7 醜 GHZ-63584.08 | 28858 酉 164.8 醜 GKX-1285.02 醜 T7-2A27 | 2886B 酉 164.9 醜 GKX-1285.10 醜 T5-5929 | 2887D 酉 164.9 醜 TF-5842 |
| 28845 酉 164.7 醜 GHZ-63585.01 醜 T6-6347 | 28859 酉 164.8 醜 GKX-1285.03 醜 T5-5177 | 2886C 酉 164.9 醜 GKX-1285.13 醜 T7-3458 | 2887E 酉 164.9 醜 TF-5843 |
| 28846 酉 164.7 醜 GHZ-80038.02 | 2885A 酉 164.8 醜 GCH | 2886D 酉 164.9 醜 GKX-1285.16 醜 T5-592C | 2887F 酉 164.9 醜 GHZ-63589.09 |
| 28847 酉 164.7 醜 GHZ-80038.03 | 2885B 酉 164.8 醜 TF-4C76 | 2886E 酉 164.9 醜 GKX-1285.18 醜 T7-345A | 28880 酉 164.9 醜 GHZ-63591.04 醜 T7-3459 |
| 28848 酉 164.7 醜 V0-455F | 2885B 酉 164.8 醜 TF-5258 | | 28881 酉 164.9 醜 GHZ-63591.05 醜 T7-345B |

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| 28882 酉 164.9 醜 GHZ-63591.09 | 28895 酉 164.10 醜 TF-5D2B 醜 VN-28895 | 288A8 酉 164.11 醜 GKX-1287.04 醜 T5-6548 | 288BC 酉 164.11 醜 V2-855C |
| 28883 酉 164.9 醜 GHZ-63592.02 醜 T7-3453 | 28896 酉 164.10 醜 TF-5D2C | 288A9 酉 164.11 醜 GKX-1287.07 醜 T4-5E26 | 288BD 酉 164.12 醜 GKX-1287.21 醜 T7-4B2F |
| 28884 酉 164.9 醜 T7-3460 醜 VN-28884 | 28897 酉 164.10 醜 GHZ-63593.05 | 288AA 酉 164.11 醜 GKX-1287.09 醜 T5-654A | 288BE 酉 164.12 醜 GKX-1287.22 醜 T7-4B2C |
| 28885 酉 164.10 醜 GKX-1285.38 醜 T5-5F41 | 28898 酉 164.10 醜 GHZ-63593.12 | 288AB 酉 164.11 醜 GKX-1287.12 醜 T7-3C75 | 288BF 酉 164.12 醜 GKX-1287.28 醜 T5-6A2E |
| 28886 酉 164.10 醜 GKX-1285.40 醜 T5-5F3F | 28899 酉 164.10 醜 GHZ-63593.13 醜 T7-3C6F | 288AC 酉 164.11 醜 GKX-1287.14 醜 T4-5E25 | 288C0 酉 164.12 醜 GKX-1287.29 醜 T5-6A2B |
| 28887 酉 164.10 醜 GKX-1286.01 醜 T5-5F40 | 2889A 酉 164.10 醜 GHZ-63594.04 醜 T7-3C71 | 288AD 酉 164.11 醜 GKX-1287.15 醜 T7-4432 | 288C1 酉 164.12 醜 GKX-1287.30 醜 T5-6A27 |
| 醜 V0-4563 | 2889B 酉 164.10 醜 GHZ-63594.07 醜 T7-3C72 | 288AE 酉 164.11 醜 GKX-1287.16 醜 T5-654B | 288C2 酉 164.12 醜 GKX-1287.32 醜 T5-6A2A |
| 28888 酉 164.10 醜 GKX-1286.02 醜 T5-5F43 | 2889C 酉 164.10 醜 GHZ-63594.11 醜 T5-654B | 288AF 酉 164.11 醜 GKX-1287.19 醜 T5-654B | 288C3 酉 164.12 醜 GKX-1287.34 醜 T5-6A29 |
| 28889 酉 164.10 醜 GKX-1286.04 醜 T4-5940 | 2889D 酉 164.10 醜 GHZ-80038.04 醜 T5-654B | 288B0 酉 164.11 醜 GKX-1287.20 醜 T7-4435 | 288C4 酉 164.12 醜 GKX-1287.35 醜 T5-6A2F |
| 2888A 酉 164.10 醜 GKX-1286.06 醜 T7-3C6C | 2889E 酉 164.10 醜 GHZ-80038.05 醜 T5-654B | 288B1 酉 164.11 醜 T7-4436 醜 T5-654B | 288C5 酉 164.12 醜 GKX-1287.36 醜 T5-6A2C |
| 2888B 酉 164.10 醜 GKX-1286.07 醜 T5-5F42 | 2889F 酉 164.10 醜 V3-387E 醜 T5-654B | 288B2 酉 164.11 醜 T7-442D 醜 T5-654B | 288C6 酉 164.12 醜 GKX-1287.38 醜 T5-6A28 |
| 2888C 酉 164.10 醜 GKX-1286.08 醜 T4-593E | 288A0 酉 164.10 醜 GHZ-63594.08 醜 T5-5F3D | 288B3 酉 164.11 醜 TF-612E 醜 T5-654B | 288C7 酉 164.12 醜 GKX-1288.01 醜 T5-6A2D |
| 2888D 酉 164.10 醜 GKX-1286.12 醜 T7-3C6E | 288A1 酉 164.11 醜 GKX-1286.25 醜 T5-6546 | 288B4 酉 164.11 醜 GHZ-63596.08 醜 T5-654B | 288C8 酉 164.12 醜 GKX-1288.04 醜 T5-6A2D |
| 2888E 酉 164.10 醜 GKX-1286.14 醜 T5-5F3E | 288A2 酉 164.11 醜 GKX-1286.26 醜 T5-6547 | 288B5 酉 164.11 醜 GHZ-63596.10 醜 T7-4431 | 288C9 酉 164.12 醜 GHC 醜 T5-6A2D |
| 2888F 酉 164.10 醜 GKX-1286.16 醜 T7-3C74 | 288A3 酉 164.11 醜 GKX-1286.27 醜 T5-6549 | 288B6 酉 164.11 醜 GHZ-63596.11 醜 T7-442E | 288CA 酉 164.12 醜 GHZ-63599.08 醜 T5-6A2D |
| 28890 酉 164.10 醜 GKX-1286.18 醜 T5-5F44 | 288A4 酉 164.11 醜 GKX-1286.28 醜 T7-4433 | 288B7 酉 164.11 醜 GHZ-63596.12 醜 T5-654B | 288CB 酉 164.12 醜 T7-4B2D 醜 T5-6A2D |
| 28891 酉 164.10 醜 GKX-1286.22 醜 T7-3C6D | 288A5 酉 164.11 醜 GKX-1286.30 醜 T7-442F | 288B8 酉 164.11 醜 GHZ-63596.14 醜 T5-654B | 288CC 酉 164.12 醜 GHZ-63597.10 醜 T5-6A2D |
| 28892 酉 164.10 醜 GKX-1286.24 醜 T7-3C73 | 醜 VN-288A5 | 288B9 酉 164.11 醜 GHZ-63597.01 醜 T5-654C | 288CD 酉 164.12 醜 GHZ-63597.12 醜 T5-6A2D |
| 28893 酉 164.10 醜 GHC 醜 T5-654B | 288A6 酉 164.11 醜 GKX-1287.01 醜 T4-5E23 | 288BA 酉 164.11 醜 GHZ-63597.03 醜 T7-4430 | 288CE 酉 164.12 醜 GHZ-63598.08 醜 T7-4B2E |
| 28894 酉 164.10 醜 TF-5D2A 醜 T5-654B | 288A7 酉 164.11 醜 GKX-1287.02 醜 T7-442C | 288BB 酉 164.11 醜 VN-288BB 醜 T5-654B | 288CF 酉 164.12 醜 GHZ-63598.09 醜 T5-6A2D |

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| 288D0 西 164.12 醴 GHZ-63598.11 | 醴 T7-4B30 | 288E4 西 164.13 醴 V2-855B | 288F7 西 164.16 醴 GKX-1289.13 | 醴 T7-5D29 | 2890B 西 164.21 醴 GHC | 2890C 西 164.21 醴 GHZ-63605.02 | 醴 T7-6465 |
| 288D1 西 164.12 醴 GHZ-63599.01 | 醴 T7-4B2B | 288E5 西 164.13 醴 V3-3922 | 288F8 西 164.16 醴 GKX-1289.14 | 醴 T5-765A | 2890D 西 164.24 醴 GKX-1290.03 | 醴 T7-6578 | |
| 288D2 西 164.12 醴 GHZ-63599.02 | | 288E6 西 164.14 醴 GKX-1288.19 | 288F9 西 164.16 醴 GKX-1289.15 | 醴 T7-5D2B | 2890E 西 164.24 醴 GHZ-63605.05 | 醴 T7-6579 | |
| 288D3 西 164.12 醴 GHZ-63599.04 | 醴 T7-4434 | 288E7 西 164.14 醴 GKX-1288.21 | 288FA 西 164.16 醴 GKX-1289.16 | 醴 T7-5D2A | 2890F 采 165.3 醴 GKX-1290.07 | 醴 T6-346E | |
| 288D4 西 164.12 醴 GHZ-63599.11 | 醴 T5-6A30 | 288E8 西 164.14 醴 GKX-1288.25 | 288FB 西 164.16 醴 GKX-1289.17 | 醴 T5-765B | 28910 采 165.4 醴 GKX-1290.08 | 醴 T5-3D27 | |
| 288D5 西 164.12 醴 GHZ-63596.13 | 醴 T5-6A26 | 288E9 西 164.14 醴 GKX-1289.01 | 288FD 西 164.16 醴 TF-6A7A | | 28911 采 165.4 醴 GKX-1290.09 | 醴 T5-363B | |
| 288D6 西 164.13 醴 GKX-1288.05 | 醴 T7-5062 | 288EA 西 164.14 醴 GKX-1289.02 | 288FE 西 164.17 醴 GKX-1289.24 | 醴 T5-783F | 28912 采 165.7 醴 GKX-1290.11 | 醴 T6-634B | |
| 288D7 西 164.13 醴 GKX-1288.06 | 醴 T5-6E31 | 288EB 西 164.14 醴 TF-685B | 288FF 西 164.17 醴 GKX-1289.26 | 醴 T4-6C2F | 28913 采 165.7 醴 GKX-1290.12 | 醴 T6-634C | |
| 288D8 西 164.13 醴 GKX-1288.07 | 醴 T5-6E2E | 288EC 西 164.14 醴 GHZ-63602.01 | 28900 西 164.17 醴 T7-5F6D | | 28914 采 165.7 醴 V0-4426 | | |
| 288D9 西 164.13 醴 GKX-1288.11 | 醴 T5-6E2F | 288ED 西 164.14 醴 GHZ-63602.06 | 28901 西 164.17 醴 GHZ-63603.07 | 醴 T7-5F6E | 28915 采 165.8 醴 GKX-1290.13 | 醴 T5-517A | |
| 288DA 西 164.13 醴 GKX-1288.13 | 醴 T5-6E2D | 288EE 西 164.15 醴 GKX-1289.04 | 28902 西 164.17 醴 GHZ-63604.04 | 醴 T5-783E | 28916 采 165.8 醴 GKX-1290.14 | 醴 T7-2A34 | |
| 288DB 西 164.13 醴 GKX-1288.16 | 醴 T5-6E30 | 288EF 西 164.15 醴 GKX-1289.06 | 28903 西 164.18 醴 GHZ-63604.06 | | 28917 采 165.8 醴 GHZ-63899.09 | 醴 T7-2A33 | |
| 288DC 西 164.13 醴 GKX-1288.17 | 醴 T7-5063 | 288F0 西 164.15 醴 GKX-1289.07 | 28904 西 164.18 醴 GHZ-63604.07 | | 28918 采 165.9 醴 GKX-1290.15 | 醴 T5-592D | |
| 288DD 西 164.13 醴 GKX-1288.18 | 醴 T7-5064 | 288F1 西 164.15 醴 GKX-1289.08 | 28905 西 164.19 醴 GKX-1289.31 | 醴 T7-626C | 28919 采 165.9 醴 T7-3461 | | |
| 288DE 西 164.13 醴 GKY | | 288F2 西 164.15 醴 GKX-1289.09 | 28906 西 164.19 醴 GKY | | 2891A 采 165.10 醴 GKX-1290.16 | 醴 T5-5F45 | |
| 288DF 西 164.13 醴 TF-664E | | 288F3 西 164.15 醴 GKX-1289.10 | 28907 西 164.20 醴 GKX-1289.33 | 醴 T5-7A7B | 2891B 采 165.10 醴 TF-5D2D | | |
| 288E0 西 164.13 醴 GHZ-63601.01 | 醴 T7-5065 | 288F4 西 164.15 醴 TF-697D | 28908 西 164.20 醴 T7-637A | | 2891C 采 165.10 醴 GHZ-63900.03 | | |
| 288E1 西 164.13 醴 GHZ-63601.04 | 醴 T7-5067 | 288F5 西 164.15 醴 GHZ-63602.08 | 28909 西 164.20 醴 GHZ-63605.01 | 醴 T7-6379 | 2891D 采 165.11 醴 GHZ-63900.04 | 醴 T7-4437 | |
| 288E2 西 164.13 醴 GHZ-63601.05 | | 288F6 西 164.16 醴 GKX-1289.11 | 2890A 西 164.21 醴 GKX-1290.02 | 醴 T7-6466 | | | |

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| 2891E 禾 165.13 稿 TF-664F | 28932 里 166.10 釐 GHZ-80038.21 | 28946 金 167.3 釵 J4-7A50 | 28958 金 167.4 鈞 TF-3F74 |
| 2891F 禾 165.14 釋 GHZ-80040.09 | 28933 里 166.10 釐 H-9073 | 28947 金 167.3 針 GHZ-64171.04 | 28959 金 167.4 鉸 GHZ-64174.04 鉸 TF-3F71 |
| 28920 禾 165.14 糴 TF-685C | 28934 里 166.11 𪗇 GKX-1292.12 | 28948 金 167.3 釳 H-9BEF | 2895A 金 167.4 鉅 GHZ-64174.10 |
| 28921 禾 165.15 糶 GKX-1291.01 | 28935 里 166.11 𪗈 V2-855E | 28949 金 167.3 釵 TF-3878 | 2895B 金 167.4 鉅 GHZ-64175.07 |
| 28922 里 166.4 煙 GKX-1292.01 | 28936 里 166.11 鍾 TF-612F | 2894A 金 167.4 釳 GKX-1297.17 | 2895C 金 167.4 鈺 GHZ-64176.16 |
| 28923 里 166.3 𪗉 GKX-1292.02 | 28937 里 166.11 𪗉 GHZ-63685.01 | 2894B 金 167.4 鈺 GKX-1298.03 | 2895D 金 167.4 鈺 GHZ-64177.04 |
| 28924 里 166.3 馳 GHZ-63682.02 | 28938 里 166.13 釐 TF-685D | 2894C 金 167.4 鈺 GKX-1298.15 | 2895E 金 167.4 鈺 GHZ-64177.06 |
| 28925 里 166.4 量 GKX-1292.04 | 28939 里 166.14 𪗊 GKX-1292.13 | 2894D 金 167.4 釳 GKX-1299.13 | 2895F 金 167.4 鈺 GHZ-64177.07 |
| 28926 里 166.5 量 GKX-1292.08 | 2893A 里 166.14 𪗊 GKX-1292.14 | 2894E 金 167.4 釳 GKX-1299.14 | 28960 金 167.4 鈺 GHZ-64180.10 |
| 28927 里 166.5 𪗋 V0-4565 | 2893B 里 166.18 𪗋 V2-855F | 2894F 金 167.4 釳 GKX-1299.15 | 28961 金 167.4 鈺 GHZ-64181.06 |
| 28928 里 166.5 鍾 GHZ-10202.11 | 2893C 里 166.23 𪗌 V2-8560 | 28950 金 167.4 釳 GKX-1299.16 | 28962 金 167.4 𪗍 GHZ-64181.07 |
| 28929 里 166.5 𪗍 GHZ-63684.02 | 2893D 金 167.2 釳 GKX-1295.05 | 28951 金 167.4 釳 GKX-1299.17 | 28963 金 167.4 𪗍 GHZ-64181.08 |
| 2892A 里 166.6 𪗎 TF-4570 | 2893E 金 167.2 𪗎 GKX-1296.12 | 28952 金 167.4 𪗎 GKX-1299.19 | 28964 金 167.4 鈺 GHZ-64181.09 |
| 2892B 里 166.6 𪗏 GHZ-63684.03 | 2893F 金 167.2 釳 TF-3266 | 28953 金 167.4 𪗏 TF-3F6C | 28965 金 167.5 鈺 GKX-1299.26 |
| 2892C 里 166.7 𪗐 T6-634D | 28940 金 167.2 𪗐 T6-3C62 | 28954 金 167.4 鈺 TF-3F6D | 28966 金 167.5 鈺 GKX-1300.03 |
| 2892D 里 166.8 𪗑 GKX-1292.09 | 28941 金 167.2 釳 K4-00E6 | 28955 金 167.4 鈺 TF-3F6E | 28967 金 167.5 鈺 GKX-1300.10 |
| 2892E 里 166.8 𪗒 V0-4566 | 28942 金 167.3 鈺 GKX-1296.18 | 28956 金 167.4 𪗓 TF-3F6F | 28967 金 167.5 鈺 V0-462E |
| 2892F 里 166.8 𪗓 V0-4372 | 28943 金 167.3 鈺 GKX-1297.13 | 28957 金 167.4 𪗔 TF-3F72 | |
| 28930 里 166.9 鐘 V2-855D | 28944 金 167.3 𪗔 GKX-1297.14 | | |
| 28931 里 166.9 𪗕 GHZ-63684.05 | 28945 金 167.3 釳 GHC | | |

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| 28968 金 167.5 𠄎 𠄎 GKX-1301.01 T4-4144 𠄎 H-FEDA | 2897B 金 167.5 𠄎 𠄎 GHZ-64192.01 T6-5950 | 2898E 金 167.6 𠄎 TF-4C7D | 289A0 金 167.6 𠄎 𠄎 GHZ-64202.04 TF-4C7A |
| 28969 金 167.5 𠄎 𠄎 GKX-1303.07 T6-5953 | 2897C 金 167.5 𠄎 GHZ-80041.19 | 2898F 金 167.6 𠄎 TF-4D21 | 289A1 金 167.6 𠄎 𠄎 GHZ-64202.09 TB-3162 |
| 2896A 金 167.5 𠄎 𠄎 GKX-1303.08 T6-594F | 2897D 金 167.5 𠄎 K4-00E7 | 28990 金 167.6 𠄎 TF-4D23 | 289A2 金 167.6 𠄎 VN-289A1 |
| 2896B 金 167.5 𠄎 J4-7A57 | 2897E 金 167.5 𠄎 𠄎 GKJ-00176 TF-4574 | 28991 金 167.6 𠄎 TF-4D24 | 289A3 金 167.6 𠄎 𠄎 GHZ-80041.20 |
| 2896C 金 167.5 𠄎 H-91E0 | 2897F 金 167.5 𠄎 V0-462C | 28992 金 167.6 𠄎 TF-4D25 | 289A4 金 167.6 𠄎 K4-00E8 |
| 2896D 金 167.5 𠄎 𠄎 TF-4571 H-8D43 | 28980 金 167.5 𠄎 V2-8563 | 28993 金 167.6 𠄎 TF-4D28 | 289A5 金 167.6 𠄎 V0-4631 |
| 2896E 金 167.5 𠄎 TF-4575 | 28981 金 167.5 𠄎 V0-4630 | 28994 金 167.6 𠄎 TF-4D29 | 289A6 金 167.6 𠄎 V2-8565 |
| 2896F 金 167.5 𠄎 TF-4576 | 28982 金 167.6 𠄎 𠄎 GKX-1303.11 T5-4A67 | 28995 金 167.6 𠄎 GHZ-64193.10 | 289A7 金 167.6 𠄎 V3-3544 |
| 28970 金 167.5 𠄎 TF-4577 | 28983 金 167.6 𠄎 GKX-1303.14 | 28996 金 167.6 𠄎 𠄎 GHZ-64194.08 T6-634E | 289A8 金 167.6 𠄎 𠄎 TF-4D2B H-9360 |
| 28971 金 167.5 𠄎 TF-4578 | 28984 金 167.6 𠄎 𠄎 GKX-1305.02 T5-4A68 | 28997 金 167.6 𠄎 GHZ-64195.02 | 289A9 金 167.6 𠄎 V0-4634 |
| 28972 金 167.5 𠄎 𠄎 GHZ-64182.05 T6-5955 | 28985 金 167.6 𠄎 𠄎 GKX-1305.16 T6-6352 | 28998 金 167.6 𠄎 GHZ-64195.03 | 289AA 金 167.6 𠄎 𠄎 TF-4D26 H-FA53 |
| 28973 金 167.5 𠄎 𠄎 GHZ-64183.12 T6-5951 | 28986 金 167.6 𠄎 𠄎 GKX-1305.18 T5-4A69 | 28999 金 167.6 𠄎 𠄎 GHZ-64195.05 T4-477A | 289AB 金 167.6 𠄎 𠄎 TF-4C7E H-9CD3 |
| 28974 金 167.5 𠄎 GHZ-64184.05 | 28987 金 167.6 𠄎 J4-7A65 | 2899A 金 167.6 𠄎 GHZ-64196.04 | 289AC 金 167.7 𠄎 𠄎 GKX-1306.05 T7-2A3A |
| 28975 金 167.5 𠄎 𠄎 GHZ-64185.02 T6-5952 | 28988 金 167.6 𠄎 J4-7A66 | 2899B 金 167.6 𠄎 GHZ-64198.06 | 𠄎 VN-289AC |
| 28976 金 167.5 𠄎 𠄎 GHZ-64187.08 TF-4579 | 28989 金 167.6 𠄎 H-9646 | 2899C 金 167.6 𠄎 𠄎 GHZ-64199.05 T6-6350 | 289AD 金 167.7 𠄎 𠄎 GKX-1306.24 T4-4E42 |
| 28977 金 167.5 𠄎 GHZ-64188.02 | 2898A 金 167.6 𠄎 TF-4C68 | 2899D 金 167.6 𠄎 𠄎 GHZ-64199.06 T6-6351 | 289AE 金 167.7 𠄎 𠄎 GKX-1307.10 T5-517E |
| 28978 金 167.5 𠄎 GHZ-64190.02 | 2898B 金 167.6 𠄎 TF-4C79 | 2899E 舟 137.8 𠄎 𠄎 GHZ-64199.07 TF-4D2A | 289AF 金 167.7 𠄎 𠄎 GKX-1307.16 T7-2A41 |
| 28979 金 167.5 𠄎 𠄎 GHZ-64190.08 T6-5954 | 2898C 金 167.6 𠄎 TF-4C7B | 2899F 金 167.6 𠄎 𠄎 GHZ-64200.07 T6-6354 | 289B0 金 167.7 𠄎 𠄎 GKX-1308.01 T7-2A3B |
| 2897A 金 167.5 𠄎 GHZ-64191.12 | 2898D 金 167.6 𠄎 TF-4C7C | 𠄎 VN-2899F | |

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| 289B1 金 167.7 鉤 GKX-1308.03 鉤 T7-2A40 | 289C2 金 167.7 鉤 TF-525D | 289D6 金 167.7 銖 GHZ-64211.04 銖 TF-525E | 289E8 金 167.8 鎬 GKX-1309.14 鎬 T4-5447 |
| 289B2 金 167.7 鋤 GKX-1308.06 鋤 T7-2A39 | 289C3 金 167.7 銛 TF-525F | 289D7 金 167.7 鋤 GHZ-64211.07 | 289E9 金 167.8 鎬 H-9D52 |
| 289B3 金 167.7 鎔 GKX-1308.11 鎔 T5-517D | 289C4 金 167.7 鉦 TF-5260 | 289D8 金 167.7 鋤 GHZ-64211.11 | 289EA 金 167.8 鎬 GKX-1309.19 鎬 T5-592E |
| 289B4 金 167.7 鎔 GKX-1308.17 鎔 T7-2A43 | 289C5 金 167.7 銛 TF-5263 | 289D9 金 167.7 銛 GHZ-64213.06 銛 T7-2A36 | 289EB 金 167.8 鎬 GKX-1310.03 鎬 T7-3465 |
| 289B5 金 167.7 鎔 GKX-1308.20 | 289C6 金 167.7 銛 TF-5264 銛 V0-4636 | 289DA 金 167.7 銛 GHZ-64213.13 | 289EC 金 167.8 鎬 GKX-1310.09 鎬 T7-3464 |
| 289B6 金 167.7 鎔 GKX-1308.22 | 289C7 金 167.7 銛 TF-5265 | 289DB 金 167.7 銛 GHZ-80041.22 銛 T5-517C | 289ED 金 167.8 鎬 GKX-1310.13 鎬 T7-3468 |
| 289B7 金 167.7 鎔 GKX-1308.24 鎔 T7-2A44 | 289C8 金 167.7 銛 TF-5267 | 289DD 金 167.7 銛 V2-8569 | 289EE 金 167.8 鎬 GKX-1310.14 鎬 T7-3469 |
| 289B8 金 167.7 鎔 GKX-1308.26 鎔 T7-2A3D | 289C9 金 167.7 銛 TF-5268 | 289DE 金 167.7 銛 H-9056 | 289EF 金 167.8 鎬 GKX-1310.15 鎬 T7-3467 |
| 289B9 金 167.7 鎔 H-9D4E | 289CA 金 167.7 鎔 TF-5269 | 289DF 金 167.7 銛 V0-4638 | 289F0 金 167.8 鎬 GKX-1311.03 鎬 T5-5936 |
| 289BA 金 167.7 鎔 GBK | 289CB 金 167.7 鎔 TF-526A | 289E0 金 167.7 銛 V2-856A | 289F1 金 167.8 鎬 GKX-1311.04 鎬 T4-5444 |
| 289BB 金 167.7 鎔 J4-7A71 | 289CC 金 167.7 銛 TF-526C | 289E1 金 167.7 銛 TF-5266 銛 H-9865 | 289F2 金 167.8 鎬 GKX-1312.07 鎬 T7-3462 |
| 289BC 金 167.7 鎔 H-FB40 | 289CD 金 167.7 銛 TF-526D | 289E2 金 167.7 銛 V2-856B | 289F3 金 167.8 鎬 GKX-1312.08 鎬 T7-346A |
| 289BD 金 167.7 鎔 V2-8568 | 289CE 金 167.7 銛 GHZ-64204.02 銛 T7-2A42 | 289E3 金 167.7 銛 V2-856C 銛 H-8C6C | 289F4 金 167.8 鎬 GKX-1313.02 鎬 T7-3468 |
| 289BE 金 167.7 鎔 T5-517B | 289CF 金 167.7 銛 GHZ-64207.11 銛 T7-2A3C | 289E4 金 167.7 銛 TF-525A 銛 H-FA4A | 289F5 金 167.8 鎬 GKX-1313.03 鎬 T5-592F |
| 289BF 金 167.7 鎔 T7-2A37 | 289D0 金 167.7 銛 GHZ-64209.02 | 289E5 金 167.7 銛 GHZ-64218.05 銛 T5-5934 | 289F6 金 167.8 鎬 GKX-1313.05 鎬 T7-3466 |
| 289C0 金 167.7 鎔 GKJ-00182 鎔 TB-3170 | 289D1 金 167.7 銛 GHZ-64209.10 | 289E6 金 167.8 鎬 GKX-1309.09 鎬 T5-5937 | |
| 289C1 金 167.7 鎔 TF-525B | 289D2 金 167.7 銛 GHZ-64209.13 | 289E7 金 167.8 銛 GKX-1309.13 銛 T5-5932 | |
| | 289D3 金 167.7 銛 GHZ-64210.05 銛 T7-2A3F | | |
| | 289D4 金 167.7 銛 GHZ-64211.02 | | |
| | 289D5 金 167.7 銛 GHZ-64211.03 銛 T7-2A45 | | |

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| 289F7 金 167.8 𠄎 G4K-30110 | 28A0B 金 167.8 銀 TF-5856 | 28A1D 金 167.8 銛 GHZ-64222.09 銛 TF-585F | 28A30 金 167.9 鏷 GKX-1313.13 鏷 T5-5F49 |
| 289F8 金 167.8 鏝 G4K-26035 | 28A0C 金 167.8 錕 TF-5857 | 28A1E 金 167.8 銚 GHZ-64222.12 銚 J4-7A7E | 28A31 金 167.9 銜 GKX-1314.02 銜 T7-3C79 |
| 289F9 金 167.8 鋤 H-95AF | 28A0D 金 167.8 鏑 TF-585A | 28A1F 金 167.8 銜 GHZ-64222.14 | 28A32 金 167.9 銜 GKX-1315.12 銜 T4-5943 |
| 289FA 金 167.8 鏊 H-975A | 28A0E 金 167.8 鋤 TF-585C | 28A20 金 167.8 銜 GHZ-64223.05 銜 V0-463B | 28A33 金 167.9 銜 GKX-1315.15 銜 T5-5F4C |
| 289FB 金 167.8 鋤 H-9349 | 28A0F 金 167.8 鋤 GKJ-00180 鋤 TB-3226 | 28A21 金 167.8 銜 GHZ-64224.02 | 28A34 金 167.9 銜 GKX-1315.20 銜 T5-5F4B |
| 289FC 金 167.8 鋤 H-9747 | 28A10 金 167.8 鋤 TF-585D | 28A22 金 167.8 銜 GHZ-64224.06 | 28A35 金 167.9 銜 GKX-1315.22 銜 T7-3C7C |
| 289FD 金 167.8 鏊 TF-525C | 28A11 金 167.8 鏊 TF-585E | 28A23 金 167.8 銜 K4-00EB | 28A36 金 167.9 銜 GKX-1315.23 銜 T5-5935 |
| 289FE 金 167.8 鏊 T5-5933 | 28A12 金 167.8 鏊 TF-5860 | 28A24 金 167.8 銜 V3-354B | 28A37 金 167.9 鏊 GKX-1315.24 鏊 T5-5F47 |
| 289FF 金 167.8 鏊 TF-5844 | 28A13 金 167.8 鏊 TF-5861 | 28A25 金 167.8 鏊 TF-5845 鏊 H-8FCF | 28A38 金 167.9 鏊 GKX-1315.26 鏊 T7-3C7A |
| 28A00 金 167.8 鏊 TF-5846 | 28A14 金 167.8 鏊 TF-5863 | 28A26 金 167.8 鏊 V0-463D | 28A39 金 167.9 鏊 GKX-1316.01 鏊 T5-5F4A |
| 28A01 金 167.8 鏊 TF-5847 | 28A15 金 167.8 鏊 TF-5864 | 28A27 金 167.8 鏊 V0-463F | 28A3A 金 167.9 鏊 GKX-1316.02 鏊 T5-5F4F |
| 28A02 金 167.8 鏊 TF-5849 | 28A16 金 167.8 鏊 GHZ-64214.03 鏊 TF-5850 | 28A28 金 167.8 鏊 V2-8570 | 28A3B 金 167.9 鏊 GKX-1316.03 鏊 T7-3C7E |
| 28A03 金 167.8 鏊 TF-584A | 28A17 金 167.8 鏊 GHZ-64216.07 鏊 TF-5852 | 28A29 金 167.8 鏊 TF-5858 鏊 J4-7B21 | 28A3C 金 167.9 鏊 GKX-1316.08 鏊 T7-3D24 |
| 28A04 金 167.8 鏊 TF-584B | 28A18 金 167.8 鏊 GHZ-64216.11 | 28A2A 金 167.8 鏊 V2-8571 | 28A3D 金 167.9 鏊 GKX-1316.10 鏊 T7-3D21 |
| 28A05 金 167.8 鏊 TF-584D 鏊 V2-856F | 28A19 金 167.8 鏊 GHZ-64218.01 | 28A2B 金 167.8 鏊 V2-8572 | 28A3E 金 167.9 鏊 GKX-1316.11 鏊 T7-3D25 |
| 28A06 金 167.8 鏊 TF-584E | 28A1A 金 167.8 鏊 GHZ-64218.08 | 28A2C 金 167.8 鏊 GHZ-64227.10 鏊 T5-5938 | 28A3F 金 167.9 鏊 G4K-21279 |
| 28A07 金 167.8 鏊 TF-584F | 28A1B 金 167.8 鏊 GHZ-64221.06 | 28A2D 金 167.8 鏊 GHZ-64216.04 | 28A40 金 167.9 鏊 GHC |
| 28A08 金 167.8 鏊 TF-5851 | 28A1C 金 167.8 鏊 GHZ-64222.08 | 28A2E 金 167.8 鏊 GHZ-64227.03 鏊 T5-5931 | |
| 28A09 金 167.8 鏊 TF-5853 | | 28A2F 金 167.9 鏊 GKX-1313.11 鏊 T5-5F48 | |
| 28A0A 金 167.8 鏊 TF-5854 | | | |

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| 28A41 金 167.9 𨮗 GHC | 28A55 金 167.9 𨮗 TF-5D3D | 28A69 金 167.9 𨮗 GHZ-64231.02 𨮗 T7-3C7D | 28A7D 金 167.9 𨮗 GHZ-80041.24 |
| 28A42 金 167.9 𨮗 GHC | 28A56 金 167.9 𨮗 TF-5D3F 𨮗 V0-4642 | 28A6A 金 167.9 𨮗 GHZ-64231.12 | 28A7E 金 167.9 𨮗 K4-00EC |
| 28A43 金 167.9 𨮗 J4-7B2D | 28A57 金 167.9 𨮗 TF-5D40 | 28A6B 金 167.9 𨮗 GHZ-64233.03 | 28A7F 金 167.9 𨮗 K4-00ED |
| 28A44 金 167.9 𨮗 H-91DC | 28A58 金 167.9 𨮗 TF-5D42 | 28A6C 金 167.9 𨮗 GHZ-64234.02 𨮗 T7-3D22 | 28A80 金 167.9 𨮗 V0-4643 |
| 28A45 金 167.9 𨮗 H-9661 | 28A59 金 167.9 𨮗 H-98B0 | 28A6D 金 167.9 𨮗 GHZ-64234.07 | 28A81 金 167.9 𨮗 TF-5D38 𨮗 H-97BD |
| 28A46 金 167.9 𨮗 H-92EC | 28A5A 金 167.9 𨮗 H-A040 | 28A6E 金 167.9 𨮗 GHZ-64234.09 | 28A82 金 167.9 𨮗 TF-5D33 𨮗 H-977D |
| 28A47 金 167.9 𨮗 H-935D | 28A5B 金 167.9 𨮗 TF-5D43 | 28A6F 金 167.9 𨮗 GHZ-64234.10 | 28A83 金 167.9 𨮗 TF-5D31 𨮗 H-97F5 |
| 28A48 金 167.9 𨮗 H-8EDE | 28A5C 金 167.9 𨮗 TF-5D44 | 28A70 金 167.9 𨮗 GHZ-64235.01 | 28A84 金 167.9 𨮗 GHZ-64228.01 𨮗 T5-5F4E |
| 28A49 金 167.9 𨮗 H-96FE | 28A5D 金 167.9 𨮗 TF-5D45 | 28A71 金 167.9 𨮗 GHZ-64235.08 𨮗 J4-7B2C | 28A85 金 167.9 𨮗 GHZ-32007.08 𨮗 T5-5F4D |
| 28A4A 金 167.9 𨮗 H-FD4F | 28A5E 金 167.9 𨮗 TF-5D46 | 28A72 金 167.9 𨮗 GHZ-64235.09 | 28A86 金 167.9 𨮗 TF-5D2E |
| 28A4B 金 167.9 𨮗 H-95DE | 28A5F 金 167.9 𨮗 TF-5D47 | 28A73 金 167.9 𨮗 GHZ-64235.16 | 28A87 金 167.10 𨮗 GKX-1316.20 𨮗 T5-6551 |
| 28A4C 金 167.9 𨮗 TF-5D2F 𨮗 MD-28A4C | 28A60 金 167.9 𨮗 TF-5D48 𨮗 V2-8573 | 28A74 金 167.9 𨮗 GHZ-64236.02 | 28A88 金 167.10 𨮗 GKX-1316.25 𨮗 T4-5E2D |
| 28A4D 金 167.9 𨮗 TF-5D30 | 28A61 金 167.9 𨮗 TF-5D49 | 28A75 金 167.9 𨮗 GHZ-64236.03 𨮗 T7-3C78 | 28A89 金 167.10 𨮗 GKX-1317.08 𨮗 T4-5E2E |
| 28A4E 金 167.9 𨮗 TF-5D34 | 28A62 金 167.9 𨮗 TF-5D4B | 28A76 金 167.9 𨮗 GHZ-64236.05 | 28A8A 金 167.10 𨮗 GKX-1317.11 𨮗 T5-6552 |
| 28A4F 金 167.9 𨮗 TF-5D35 | 28A63 金 167.9 𨮗 TF-5D4E | 28A77 金 167.9 𨮗 GHZ-64236.08 | 28A8B 金 167.10 𨮗 GKX-1317.13 𨮗 T4-5E28 |
| 28A50 金 167.9 𨮗 TF-5D36 𨮗 VN-28A50 | 28A64 金 167.9 𨮗 TF-5D4F | 28A78 金 167.9 𨮗 GHZ-64236.14 | 28A8C 金 167.10 𨮗 GKX-1317.14 𨮗 T4-5E2A |
| 28A51 金 167.9 𨮗 TF-5D37 | 28A65 金 167.9 𨮗 GHZ-64227.17 | 28A79 金 167.9 𨮗 GHZ-64236.18 𨮗 T7-3D23 | 28A8D 金 167.10 𨮗 GKX-1317.22 𨮗 T7-4438 |
| 28A52 金 167.9 𨮗 TF-5D3A | 28A66 金 167.9 𨮗 GHZ-64228.04 | 28A7A 金 167.9 𨮗 GHZ-64236.20 𨮗 T4-5948 | 28A8E 金 167.10 𨮗 GKX-1317.23 𨮗 T5-6550 |
| 28A53 金 167.9 𨮗 TF-5D3B | 28A67 金 167.9 𨮗 GHZ-64228.09 | 28A7B 金 167.9 𨮗 GHZ-64237.01 | 28A8F 金 167.10 𨮗 GKX-1318.02 𨮗 T5-654E |
| 28A54 金 167.9 𨮗 TF-5D3C | 28A68 金 167.9 𨮗 GHZ-64228.10 | 28A7C 金 167.9 𨮗 GHZ-80041.23 𨮗 TF-5D4A | 𨮗 K6-106B |

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| 28A90 金 167.10 鋳 GKX-1318.13 | 鋳 T5-6A31 | 28AA4 金 167.10 鋳 TF-6136 | 28AB7 金 167.10 鍔 GHZ-64240.13 | 鍔 T7-443C | 28AC9 金 167.10 鍔 V0-464A |
| 28A91 金 167.10 鍔 GKX-1318.14 | 鍔 T7-443A | 28AA5 金 167.10 鍔 TF-6137 | 28AB8 金 167.10 鍔 GHZ-64241.05 | 28ACB 金 167.10 鍔 TF-6139 | 鍔 V0-4648 |
| 28A92 金 167.10 鍔 GKX-1318.20 | 鍔 T5-6553 | 28AA6 金 167.10 鍔 TF-6138 | 28AB9 金 167.10 鍔 GHZ-64241.09 | 28ACA 金 167.10 鍔 V2-8577 | 28ACD 金 167.10 鍔 J4-7B37 |
| 28A93 金 167.10 鍔 GKX-1318.21 | 鍔 T4-5E30 | 28AA7 金 167.10 鍔 TF-613A | 28ABA 金 167.10 鍔 GHZ-64241.10 | 28ACB 金 167.10 鍔 TF-6135 | 鍔 H-947B |
| 28A94 金 167.10 鍔 GKX-1318.24 | 鍔 T7-4440 | 28AA8 金 167.10 鍔 TF-613C | 28ABB 金 167.10 鍔 GHZ-64241.11 | 28ACE 金 167.10 鍔 TF-5F5D | 鍔 H-9777 |
| 28A95 金 167.10 鍔 GKX-1318.26 | | 28AA9 金 167.10 鍔 TF-613D | 28ABC 金 167.10 鍔 GHZ-64241.14 | 28ACF 金 167.11 鍔 GKX-1319.11 | 鍔 T4-616B |
| 28A96 金 167.10 鍔 GKX-1318.27 | 鍔 T7-443F | 28AAA 金 167.10 鍔 TF-613E | 28ABD 金 167.10 鍔 GHZ-64241.18 | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |
| 28A97 金 167.10 鍔 GKX-1318.28 | 鍔 T5-6554 | 28AAB 金 167.10 鍔 TF-6140 | 28ABE 金 167.10 鍔 GHZ-64242.02 | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |
| 28A98 金 167.10 鍔 GHC | | 28AAC 金 167.10 鍔 TF-6141 | 28ABF 金 167.10 鍔 GHZ-64243.08 | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |
| 28A99 金 167.10 鍔 J4-7B36 | 鍔 VN-28A99 | 28AAD 金 167.10 鍔 TF-6142 | 28AC0 金 167.10 鍔 GHZ-64245.12 | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |
| 28A9A 金 167.10 鍔 VN-28A9A | 鍔 H-9BAC | 28AAE 金 167.10 鍔 TF-6144 | 28AC1 金 167.10 鍔 GHZ-64245.15 | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |
| 28A9B 金 167.10 鍔 H-FADA | | 28AAF 金 167.10 鍔 TF-6145 | 28AC2 金 167.10 鍔 GHZ-80041.25 | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |
| 28A9C 金 167.10 鍔 H-92C2 | | 28AB0 金 167.10 鍔 TF-6146 | 28AC3 金 167.10 鍔 K4-00EE | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |
| 28A9D 金 167.10 鍔 V0-4641 | | 28AB1 金 167.10 鍔 GHZ-64237.06 | 28AC4 金 167.10 鍔 V0-4645 | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |
| 28A9E 金 167.10 鍔 V2-8574 | | 28AB2 金 167.10 鍔 GHZ-64239.02 | 28AC5 金 167.10 鍔 V2-8575 | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |
| 28A9F 金 167.10 鍔 T5-6555 | | 28AB3 金 167.10 鍔 GHZ-64240.03 | 28AC6 金 167.10 鍔 TF-6130 | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |
| 28AA0 金 167.10 鍔 T7-4441 | | 28AB4 金 167.10 鍔 GHZ-64240.04 | 28AC7 金 167.10 鍔 V2-8576 | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |
| 28AA1 金 167.10 鍔 TF-6131 | | 28AB5 金 167.10 鍔 GHZ-64240.09 | 28AC8 金 167.10 鍔 V3-354F | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |
| 28AA2 金 167.10 鍔 TF-6132 | | 28AB6 金 167.10 鍔 GHZ-64240.11 | | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |
| 28AA3 金 167.10 鍔 TF-6134 | | | | 28ACD 金 167.10 鍔 J4-7B37 | 28ACE 金 167.10 鍔 TF-5F5D |

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| 28ADA 金 167.11 𠄎 GKX-1321.05 | 28AED 金 167.11 鍍 TF-6439 | 28B01 金 167.11 鏃 GHZ-64252.02 | 28B14 金 167.12 鐳 GKX-1322.02 | 鐳 T5-6E36 |
| 28ADB 金 167.11 鍍 G4K-28256 | 28AEE 金 167.11 鍍 TF-643A | 28B02 金 167.11 鏃 GHZ-64252.03 | 28B15 金 167.13 鍍 GKX-1322.04 | |
| 28ADC 金 167.11 鍍 G4K-28731 | 28AEF 金 167.11 鍍 TF-643B | 28B03 金 167.11 鏃 GHZ-64252.10 | 28B16 金 167.12 鍍 GKX-1322.14 | 鍍 T5-6E32 |
| 28ADD 金 167.11 鍍 J4-7B3E | 28AF0 金 167.11 鍍 TF-643C | 28B04 金 167.11 鍍 GHZ-64252.11 | 28B17 金 167.12 鍍 GKX-1322.15 | 鍍 T7-5070 |
| 28ADE 金 167.11 鍍 H-FABE | 28AF1 金 167.11 鍍 TF-643D | 28B05 金 167.11 鍍 GHZ-64252.12 | 28B18 金 167.12 鍍 GKX-1322.18 | 鍍 T7-5068 |
| 28ADF 金 167.11 鍍 H-FD43 | 28AF2 金 167.11 鍍 TF-643F | 28B06 金 167.11 鍍 GHZ-80042.01 | 28B19 金 167.12 鍍 GKX-1323.01 | 鍍 T7-5069 |
| 28AE0 金 167.11 鍍 H-90C6 | 28AF3 金 167.11 鍍 TF-6440 | 28B07 金 167.11 鍍 GHZ-80042.02 | 28B1A 金 167.12 鍍 GKX-1323.03 | 鍍 T5-6E37 |
| 28AE1 金 167.11 鍍 H-90A4 | 28AF4 金 167.11 鍍 TF-6441 | 28B08 金 167.11 鍍 V0-464D | 28B1B 金 167.12 鍍 GKX-1323.05 | 鍍 T4-646E |
| 28AE2 金 167.11 鍍 H-90A8 | 28AF5 金 167.11 鍍 TF-6442 | 28B09 金 167.11 鍍 V2-857A | 28B1C 金 167.12 鍍 GKX-1323.07 | |
| 28AE3 金 167.11 鍍 H-94A9 | 28AF6 金 167.11 鍍 TF-6443 | 28B0A 金 167.11 鍍 V2-857B | 28B1D 金 167.12 鍍 GKX-1323.11 | 鍍 T7-5071 |
| 28AE4 金 167.11 鍍 J4-7B3D | 28AF7 金 167.11 鍍 TF-6444 | 28B0B 金 167.11 鍍 K6-106D | 28B1E 金 167.12 鍍 GHC | |
| 28AE5 金 167.11 鍍 H-90A9 | 28AF8 金 167.11 鍍 TF-6445 | 28B0C 金 167.11 鍍 TF-643E | 28B1F 金 167.12 鍍 GCY | 鍍 T5-6E34 |
| 28AE6 金 167.11 鍍 T7-4B3B | 28AF9 金 167.11 鍍 GHZ-64246.03 | 28B0D 金 167.12 鍍 GKX-1321.11 | 28B20 金 167.12 鍍 K4-00EF | |
| 28AE7 金 167.11 鍍 TF-6431 | 28AFA 金 167.11 鍍 GHZ-64246.06 | 28B0E 金 167.12 鍍 GKX-1321.15 | 28B21 金 167.12 鍍 H-FDBA | |
| 28AE8 金 167.11 鍍 TF-6432 | 28AFB 金 167.11 鍍 GHZ-64246.07 | 28B0F 金 167.12 鍍 GKX-1321.20 | 28B22 金 167.12 鍍 H-93C4 | |
| 28AE9 金 167.11 鍍 TF-6433 | 28AFC 金 167.11 鍍 GHZ-64246.09 | 28B10 金 167.12 鍍 GKX-1321.25 | 28B23 金 167.12 鍍 TF-6650 | |
| 28AEA 金 167.11 鍍 TF-6435 | 28AFD 金 167.11 鍍 GHZ-64246.16 | 28B11 金 167.12 鍍 GKX-1321.27 | 28B24 金 167.12 鍍 TF-6651 | |
| | 28AFE 金 167.11 鍍 GHZ-64247.03 | 28B12 金 167.12 鍍 GKX-1321.34 | 28B25 金 167.12 鍍 TF-6653 | |
| 28AEB 金 167.11 鍍 TF-6436 | 28AFF 金 167.11 鍍 GHZ-64248.04 | 28B13 金 167.12 鍍 GKX-1321.39 | 28B26 金 167.12 鍍 TF-6654 | |
| 28AEC 金 167.11 鍍 TF-6438 | 28B00 金 167.11 鍍 GHZ-64248.05 | | 28B27 金 167.12 鍍 TF-6655 | |

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| 28B28 金 167.12 鐓 TF-6656 | 28B3C 金 167.12 鎔 TF-666D | 28B4E 金 167.12 鎔 GKJ-00185 鎔 TF-665C | 28B60 金 167.13 鏹 G4K-28257 |
| 28B29 金 167.12 鐓 TF-6658 | 28B3D 金 167.12 鑿 TF-666E | 28B50 金 167.12 鑿 H-9BC5 | 28B61 金 167.13 鏹 V3-354C |
| 28B2A 金 167.12 鏹 TF-6659 | 28B3E 金 167.12 鑿 TF-666F | 28B4F 金 167.12 鏹 V0-464F | 28B62 金 167.13 鏹 TF-685E |
| 28B2B 金 167.12 鏹 H-FEED | 28B3F 金 167.12 鐵 GHZ-64254.02 | 28B50 金 167.12 鏹 TF-6667 鏹 H-965D | 28B63 金 167.13 鏹 H-975F |
| 28B2C 金 167.12 鏹 H-9DAB | 28B40 金 167.12 鏹 GHZ-64254.09 | 28B51 金 167.12 鏹 V2-857E | 28B64 金 167.13 鏹 H-965F |
| 28B2D 金 167.12 鏹 H-A0E3 | 28B41 金 167.12 鏹 GHZ-64255.10 | 28B52 金 167.12 鏹 V2-8621 | 28B65 金 167.13 鏹 H-966E |
| 28B2E 金 167.12 鏹 TF-665A | 28B42 金 167.12 鏹 GHZ-64255.11 | 28B53 金 167.12 鐵 GHZ-64254.01 鐵 T7-506A | 28B66 金 167.13 鏹 H-FB5D |
| 28B2F 金 167.12 鏹 TF-665B | 28B43 金 167.12 鏹 GHZ-64256.04 | 28B54 金 167.12 鏹 K4-00A2 | 28B67 金 167.13 鏹 TF-685F |
| 28B30 金 167.12 鏹 TF-665D | 28B44 金 167.12 鏹 GHZ-64256.07 鏹 T7-506C | 28B55 金 167.13 鏹 GKX-1323.22 鏹 T7-5562 | 28B68 金 167.13 鏹 TF-6860 |
| 28B31 金 167.12 鏹 TF-665F | 28B45 金 167.12 鏹 GHZ-64256.09 | 28B56 金 167.13 鏹 GKX-1323.23 鏹 T4-675E | 28B69 金 167.13 鏹 TF-6861 |
| 28B32 金 167.12 鏹 TF-6660 | 28B46 金 167.12 鏹 GHZ-64256.10 鏹 TB-3347 | 28B57 金 167.13 鏹 GKX-1323.24 鏹 T7-5567 | 28B6A 金 167.13 鏹 TF-6862 |
| 28B33 金 167.12 鏹 TF-6661 | 28B47 金 167.12 鏹 H-9D53 鏹 T7-506F | 28B58 金 167.13 鏹 GKX-1323.25 鏹 T7-5561 | 28B6B 金 167.13 鏹 TF-6863 |
| 28B34 金 167.12 鏹 TF-6662 | 28B48 金 167.12 鏹 GHZ-64258.01 | 28B59 金 167.13 鏹 GKX-1323.28 鏹 T7-555C | 28B6C 金 167.13 鏹 H-9DB1 |
| 28B35 金 167.12 鏹 TF-6663 | 28B49 金 167.12 鏹 GHZ-64258.05 鏹 TF-6652 | 28B5A 金 167.13 鏹 GKX-1323.30 鏹 T4-6760 | 28B6D 金 167.13 鏹 TF-6864 |
| 28B36 金 167.12 鏹 TF-6664 | 28B4A 金 167.12 鏹 GHZ-64259.04 | 28B5B 金 167.13 鏹 GKX-1323.31 鏹 T4-675D | 28B6E 金 167.13 鏹 TF-6865 |
| 28B37 金 167.12 鏹 TF-6666 | 28B4B 金 167.12 鏹 GHZ-64259.07 | 28B5C 金 167.13 鏹 GKX-1323.36 鏹 T7-5560 | 28B6F 金 167.13 鏹 TF-6866 |
| 28B38 金 167.12 鏹 TF-6668 | 28B4C 金 167.12 鏹 H-8AA9 | 28B5D 金 167.13 鏹 GKX-1324.04 鏹 T7-5563 | 28B70 金 167.13 鏹 TF-6867 |
| 28B39 金 167.12 鏹 TF-666A | 28B4D 金 167.12 鏹 V0-464E | 28B5E 金 167.13 鏹 GKX-1324.10 鏹 T7-5569 | 28B71 金 167.13 鏹 TF-6868 |
| 28B3A 金 167.12 鏹 TF-666B | | 28B5F 金 167.13 鏹 GKX-1324.16 鏹 T7-555E | 28B72 金 167.13 鏹 TF-6869 |
| 28B3B 金 167.12 鏹 TF-666C | | | 28B73 金 167.13 鏹 TF-686B |

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| 28B74 金 167.13 鐫 TF-686C | 28B88 金 167.13 鍬 V2-8622 | 28B9B 金 167.14 鏻 TF-697E | 28BAF 金 167.14 鐵 GHZ-64268.05 鐵 T7-5965 |
| 28B75 金 167.13 鐳 TF-686D | 28B89 金 167.13 鍬 V0-4654 | 28B9C 金 167.14 鏻 H-95AE | 28BB0 金 167.14 鏻 GHZ-64268.15 |
| 28B76 金 167.13 鐳 TF-686E | 28B8A 金 167.13 鍬 V2-8623 | 28B9D 金 167.14 鏻 H-FCA3 | 28BB1 金 167.14 鏻 GHZ-64268.16 |
| 28B77 金 167.13 鐳 TF-686F | 28B8B 金 167.13 鍬 V0-4656 | 28B9E 金 167.14 鏻 TF-6A21 | 28BB2 金 167.14 鏻 GHZ-64268.18 |
| 28B78 金 167.13 鍬 GHZ-64261.06 | 28B8C 金 167.13 鍬 V2-8624 | 28B9F 金 167.14 鏻 TF-6A22 | 28BB3 金 167.14 鏻 GHZ-64269.05 |
| 28B79 金 167.13 鍬 GHZ-64262.07 | 28B8D 金 167.13 鍬 V0-4658 | 28BA0 金 167.14 鏻 TF-6A23 | 28BB4 金 167.14 鏻 GHZ-64269.06 |
| 28B7A 金 167.13 鏻 GHZ-64262.08 鏻 V3-3552 | 28B8E 金 167.13 鏻 V2-8625 | 28BA1 金 167.14 鏻 TF-6A24 | 28BB5 金 167.14 鏻 V0-4659 |
| 28B7B 金 167.13 鏻 GHZ-64262.09 | 28B8F 金 167.13 鏻 TF-686A 鏻 H-FEA3 | 28BA2 金 167.14 鏻 TF-6A25 | 28BB6 金 167.14 鏻 V2-8629 |
| 28B7C 金 167.13 鏻 GHZ-64262.11 鏻 T7-555F | 28B90 金 167.13 鏻 V2-8626 | 28BA3 金 167.14 鏻 TF-6A26 | 28BB7 金 167.14 鏻 GHZ-64268.07 鏻 T5-7456 |
| 28B7D 金 167.13 鏻 GHZ-64264.06 | 28B91 金 167.13 鏻 V2-8627 | 28BA4 金 167.14 鏻 TF-6A27 | 28BB8 金 167.15 鏻 GKX-1325.22 鏻 T5-765E |
| 28B7E 金 167.13 鏻 GHZ-64264.11 鏻 T7-5564 | 28B92 金 167.14 鏻 GKX-1324.17 鏻 T5-7457 | 28BA5 金 167.14 鏻 TF-6A28 | 28BB9 金 167.15 鏻 GKX-1325.25 鏻 T4-6B28 |
| 28B7F 金 167.13 鏻 GHZ-64264.12 | 28B93 金 167.14 鏻 V2-8628 | 28BA6 金 167.14 鏻 TF-6A29 | 28BBA 金 167.15 鏻 GKX-1325.26 |
| 28B80 金 167.13 鏻 GHZ-64264.13 鏻 T7-5565 | 28B94 金 167.14 鏻 GKX-1324.22 鏻 T7-596B | 28BA7 金 167.14 鏻 TF-6A2A | 28BBB 金 167.15 鏻 GKX-1325.30 鏻 T5-765C |
| 28B81 金 167.13 鏻 GHZ-64264.15 鏻 VN-28B81 | 28B95 金 167.14 鏻 GKX-1325.12 鏻 T7-5D30 | 28BA8 金 167.14 鏻 TF-6A2B | 28BBC 金 167.15 鏻 GKX-1326.02 鏻 TF-6B2F |
| 28B82 金 167.13 鏻 GHZ-64265.07 | 28B96 金 167.14 鏻 GKX-1325.16 | 28BA9 金 167.14 鏻 GHZ-64266.06 | 28BBD 金 167.15 鏻 GKX-1326.10 鏻 T7-5D2F |
| 28B83 金 167.13 鏻 GHZ-64265.08 鏻 T7-5566 | 28B97 金 167.14 鏻 GKX-1325.17 鏻 T7-5966 | 28BAA 金 167.14 鏻 GHZ-64267.01 | 28BBE 金 167.15 鏻 GKX-1326.11 鏻 T7-5D2D |
| 28B84 金 167.13 鏻 GHZ-64265.19 鏻 T7-555D | 28B98 金 167.14 鏻 GCY | 28BAB 金 167.14 鏻 GHZ-64267.03 鏻 T7-5963 | 28BBF 金 167.15 鏻 GKX-1326.12 鏻 T7-5969 |
| 28B85 金 167.13 鏻 GHZ-64266.04 | 28B99 金 167.14 鏻 H-9DB2 | 28BAC 金 167.14 鏻 GHZ-64268.01 | 28BC0 金 167.15 鏻 GHC |
| 28B86 金 167.13 鏻 GHZ-80042.03 | 28B9A 金 167.14 鏻 T7-5964 | 28BAD 金 167.14 鏻 GHZ-64268.03 | |
| 28B87 金 167.13 鏻 V0-4653 | | 28BAE 金 167.14 鏻 GHZ-64268.04 | |

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| 28BC1 金 167.15 J4-7B4E 鏽 | 28BD4 金 167.15 GHZ-64270.02 鏽 鏽 | 28BE7 金 167.16 H-977A 鏹 | 28BFB 金 167.17 GKX-1327.04 鏹 鏹 |
| 28BC2 金 167.15 H-A0A2 鏹 | 鏽 H-9D54 | 28BE8 金 167.16 H-FDFC 鏹 | 28BFC 金 167.17 GKX-1327.05 鏹 鏹 |
| 28BC3 金 167.15 V3-3555 鏹 | 28BD5 金 167.15 GHZ-64270.04 鏹 | 28BE9 金 167.16 H-8E47 鏹 | 28BFD 金 167.17 GHZ-64272.14 鏹 |
| 28BC4 金 167.15 T7-5D2C 鏹 | 28BD6 金 167.15 GHZ-64270.10 鏹 | 28BEA 金 167.16 H-93FD 鏹 | 28BFE 金 167.17 TF-6B6D 鏹 |
| 28BC5 金 167.15 H-9655 鏹 | 28BD7 金 167.15 TF-6B21 鏹 鏹 | 28BEB 金 167.16 H-90A5 鏹 | 28BFF 金 167.17 H-90AE 鏹 |
| 28BC6 金 167.15 TF-6A7C 鏹 | 28BD8 金 167.15 V2-862A 鏹 | 28BEC 金 167.16 H-90AC 鏹 | 28C00 金 167.17 TF-6C3C 鏹 |
| 28BC7 金 167.15 TF-6A7D 鏹 | 28BD9 金 167.15 TF-6A7E 鏹 鏹 | 28BED 金 167.16 TF-6B69 鏹 | 28C01 金 167.17 TF-6C3D 鏹 |
| 28BC8 金 167.15 TF-6B23 鏹 | 28BDA 金 167.15 TF-6B27 鏹 鏹 | 28BEE 金 167.16 TF-6B6A 鏹 | 28C02 金 167.17 GHZ-64273.06 鏹 |
| 28BC9 金 167.15 TF-6B24 鏹 | 28BDB 金 167.15 V2-862D 鏹 | 28BEF 金 167.16 TF-6B6B 鏹 鏹 | 28C03 金 167.17 GHZ-64273.08 鏹 鏹 |
| 28BCA 金 167.15 TF-6B25 鏹 | 28BDC 金 167.15 GHZ-64270.08 鏹 | 28BF0 金 167.16 TF-6B6C 鏹 | 28C04 金 167.17 GHZ-64273.09 鏹 |
| 28BCB 金 167.15 TF-6B26 鏹 | 28BDD 金 167.16 GKX-1326.14 鏹 | 28BF1 金 167.16 GHZ-64271.10 鏹 | 28C05 金 167.17 GHZ-64274.04 鏹 鏹 |
| 28BCC 金 167.15 TF-6B29 鏹 鏹 | 28BDE 金 167.16 GKX-1326.17 鏹 鏹 | 28BF2 金 167.16 GHZ-64272.05 鏹 | 28C06 金 167.17 GHZ-64274.06 鏹 |
| 28BCD 金 167.15 TF-6B2A 鏹 | 28BDF 金 167.16 GKX-1326.18 鏹 鏹 | 28BF3 金 167.16 GHZ-64272.09 鏹 | 28C07 金 167.17 V2-8631 鏹 |
| 28BCE 金 167.15 TF-6B2B 鏹 | 28BE0 金 167.16 GKX-1326.21 鏹 鏹 | 28BF4 金 167.16 GHZ-64272.12 鏹 | 28C08 金 167.17 V3-3558 鏹 |
| 28BCF 金 167.15 TF-6B2C 鏹 | 28BE1 金 167.16 GKX-1326.23 鏹 鏹 | 28BF5 金 167.16 GHZ-64272.15 鏹 鏹 | 28C09 金 167.18 GKX-1327.06 鏹 鏹 |
| 28BD0 金 167.15 TF-6B2D 鏹 | 28BE2 金 167.16 GKX-1326.24 鏹 鏹 | 28BF6 金 167.16 K4-00F0 鏹 | 鏹 H-9D56 |
| 28BD1 金 167.15 TF-6B2E 鏹 | 28BE3 金 167.16 GKX-1326.25 鏹 鏹 | 28BF7 金 167.16 V2-862E 鏹 | 28C0A 金 167.18 GKX-1327.08 鏹 鏹 |
| 28BD2 金 167.15 GHZ-64269.09 鏹 鏹 | 28BE4 金 167.16 GCY 鏹 | 28BF8 金 167.16 V2-862F 鏹 | 28C0B 金 167.18 GKX-1327.09 鏹 鏹 |
| 28BD3 金 167.15 GHZ-64269.13 鏹 | 28BE5 金 167.16 GHC 鏹 | 28BF9 金 167.16 V0-465F 鏹 | 28C0C 金 167.18 GKX-1327.11 鏹 鏹 |
| | 28BE6 金 167.16 TF-6B68 鏹 | 28BFA 金 167.17 GKX-1326.28 鏹 鏹 | 28C0D 金 167.18 GKX-1327.12 鏹 鏹 |

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| 28C0E 金 167.18 𨮒 𨮒 GKX-1327.14 T7-626F | 28C21 金 167.19 𨮒 G4K-29282 | 28C34 金 167.21 𨮒 V0-4662 | 28C47 𠄎 167.7 球 GFZ-FCC9 |
| 28C0F 金 167.18 𨮒 𨮒 GKX-1327.17 T5-7A40 | 28C22 金 167.19 𨮒 TF-6C6F | 28C35 金 167.21 𨮒 GHZ-64278.08 | 28C48 𠄎 167.7 鍊 GCH |
| 28C10 金 167.18 𨮒 𨮒 GKX-1327.20 T7-6273 | 28C23 金 167.19 𨮒 H-9466 | 28C36 金 167.21 𨮒 TF-6D29 | 28C49 𠄎 167.8 鋸 GCH |
| 28C11 金 167.18 𨮒 𨮒 GKX-1327.21 T7-6271 | 28C24 金 167.19 𨮒 𨮒 GHZ-64276.03 T7-637C | 28C37 金 167.22 𨮒 GHZ-64279.01 | 28C4A 𠄎 167.8 鋸 GCH |
| 28C12 金 167.18 𨮒 𨮒 GKX-1327.22 T7-6275 | 28C25 金 167.19 𨮒 GHZ-64277.04 | 28C38 金 167.22 𨮒 𨮒 GHZ-64279.02 T5-7C21 | 28C4B 𠄎 167.8 鋸 GCH |
| 28C13 金 167.18 𨮒 GKX-1327.23 | 28C26 金 167.19 𨮒 𨮒 GHZ-64277.05 H-9647 | 28C39 金 167.22 𨮒 H-90AD | 28C4C 𠄎 167.8 鋸 GCH |
| 28C14 金 167.18 𨮒 TF-6C52 | 28C27 金 167.19 𨮒 V2-8633 | 28C3A 金 167.23 𨮒 V0-4661 | 28C4D 𠄎 167.10 鋸 鋸 GFZ-FCE6 VN-28C4D |
| 28C15 金 167.18 𨮒 TF-6C53 | 28C28 金 167.19 𨮒 TF-6D23 | 28C3B 金 167.24 𨮒 𨮒 GHZ-64279.03 TF-6D35 | 28C4E 𠄎 167.9 鋸 鋸 GFZ-FAC3 VN-28C4E |
| 28C16 金 167.18 𨮒 TF-6C54 | 28C29 金 167.20 𨮒 𨮒 GKX-1328.03 T7-6468 | 28C3C 金 167.27 𨮒 TF-6D38 | 28C4F 𠄎 167.10 鋸 GFZ-FAC0 |
| 28C17 金 167.18 𨮒 TF-6C55 | 28C2A 金 167.20 𨮒 V3-3559 | 28C3D 金 167.30 𨮒 TF-6D39 | 28C50 𠄎 167.11 鋸 GCH |
| 28C18 金 167.18 𨮒 TF-6C56 | 28C2B 金 167.20 𨮒 H-91B8 | 28C3E 𠄎 167.3 𨮒 GFZ-FAB9 | 28C51 𠄎 167.12 鋸 GCH |
| 28C19 金 167.18 𨮒 TF-6C57 | 28C2C 金 167.20 𨮒 TF-6D21 | 28C3F 𠄎 167.3 𨮒 GCH | 28C52 𠄎 167.11 鋸 GCH |
| 28C1A 金 167.18 𨮒 TF-6C58 | 28C2D 金 167.20 𨮒 GHZ-64278.04 | 28C40 𠄎 167.4 𨮒 GCH | 28C53 𠄎 167.12 鋸 GFZ-FAC5 |
| 28C1B 金 167.18 𨮒 GHZ-64275.06 | 28C2E 金 167.20 𨮒 𨮒 GHZ-64278.05 T7-6467 | 28C41 𠄎 167.4 𨮒 GCH | 28C54 𠄎 167.12 鋸 GFZ-FAC4 |
| 28C1C 金 167.18 𨮒 𨮒 GHZ-64275.14 TF-6C40 | 28C2F 金 167.20 𨮒 𨮒 GHZ-64278.06 T7-6469 | 28C42 𠄎 167.4 𨮒 GCH | 28C55 𠄎 167.13 鋸 GCH |
| 28C1D 金 167.18 𨮒 𨮒 H-97E3 T5-7A41 H-96E2 | 28C30 金 167.20 𨮒 𨮒 TF-6D22 H-9CEC | 28C43 𠄎 167.5 𨮒 GCH | 28C56 𠄎 167.13 鋸 GCH |
| 28C1E 金 167.19 𨮒 𨮒 GKX-1327.24 T5-7A7C | 28C31 金 167.17 𨮒 TF-6C3E | 28C44 𠄎 167.5 𨮒 GCH | 28C57 長 168.0 𨮒 𨮒 GKX-1328.17 T6-2E44 |
| 28C1F 金 167.19 𨮒 𨮒 GKX-1328.01 T7-637D | 28C32 金 167.21 𨮒 𨮒 GHZ-64278.09 T7-6548 | 28C45 𠄎 167.5 𨮒 GCH | 28C58 長 168.0 𨮒 T6-2934 |
| 28C20 金 167.19 𨮒 𨮒 GKX-1328.02 T7-637B | 28C33 金 167.21 𨮒 𨮒 GHZ-64278.10 T7-6549 | 28C46 𠄎 167.5 𨮒 GCH | 28C59 長 168.2 𨮒 𨮒 GKX-1328.18 T5-2B60 |

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| 28C5B 長 168.4 GHX-1329.03 T6-457B | 𠄎 𠄎 | 28C6F 長 168.5 GHZ-64053.02 | 𠄎 𠄎 | 28C83 長 168.7 GHZ-64053.23 T6-6357 | 𠄎 𠄎 | 28C97 長 168.9 GHZ-64054.12 T7-3D26 | 𠄎 𠄎 |
| 28C5C 長 168.4 GHX-1329.04 T5-363E | 𠄎 𠄎 | 28C70 長 168.5 GHZ-64053.03 | 𠄎 𠄎 | 28C84 長 168.7 GHZ-64053.25 | 𠄎 𠄎 | 28C98 長 168.9 GHZ-64054.13 T7-346D | 𠄎 𠄎 |
| 28C5D 長 168.4 GHX-1329.05 T5-364D | 𠄎 𠄎 | 28C71 長 168.5 GHZ-64053.06 | 𠄎 𠄎 | 28C85 長 168.7 V2-8635 | 𠄎 𠄎 | 28C99 長 168.9 GHZ-64054.15 | 𠄎 𠄎 |
| 28C5E 長 168.4 GHX-1329.07 T6-457A | 𠄎 𠄎 | 28C72 長 168.6 GHZ-64053.14 | 𠄎 𠄎 | 28C86 長 168.7 GHZ-64053.22 T5-4A6B | 𠄎 𠄎 | 28C9A 長 168.9 GHZ-64054.17 T7-3470 | 𠄎 𠄎 |
| 28C5F 長 168.4 TF-3879 | 𠄎 𠄎 | 28C73 長 168.6 GHX-1329.14 T6-5959 | 𠄎 𠄎 | 28C87 長 168.8 GHX-1329.23 T5-5221 | 𠄎 𠄎 | 28C9B 長 168.9 GHZ-64054.20 T7-346C | 𠄎 𠄎 |
| 28C60 長 168.4 GHZ-64052.13 | 𠄎 𠄎 | 28C74 長 168.6 GHX-1329.15 T6-5958 | 𠄎 𠄎 | 28C88 長 168.8 GHX-1329.24 T5-5223 | 𠄎 𠄎 | 28C9C 長 168.9 GHZ-64054.21 | 𠄎 𠄎 |
| 28C61 長 168.4 GHZ-64052.14 | 𠄎 𠄎 | 28C75 長 168.6 GHX-1329.17 T4-414A | 𠄎 𠄎 | 28C89 長 168.8 GHX-1329.25 T5-5939 | 𠄎 𠄎 | 28C9D 長 168.9 GHZ-64054.23 T7-3D29 | 𠄎 𠄎 |
| 28C62 長 168.4 GHZ-64052.17 T6-4579 | 𠄎 𠄎 | 28C76 長 168.6 GHX-1329.18 T6-5956 | 𠄎 𠄎 | 28C8A 長 168.8 GHX-1329.26 T5-5222 | 𠄎 𠄎 | 28C9E 長 168.10 GHX-1329.33 T4-594A | 𠄎 𠄎 |
| 28C63 長 168.4 GHZ-64052.18 | 𠄎 𠄎 | 28C77 長 168.6 GHX-1329.19 T6-5957 | 𠄎 𠄎 | 28C8B 長 168.8 GHX-1329.27 T5-5224 | 𠄎 𠄎 | 28C9F 長 168.10 GHX-1329.34 T5-5F50 | 𠄎 𠄎 |
| 28C64 長 168.4 GHZ-64052.16 T6-4578 | 𠄎 𠄎 | 28C78 長 168.6 GHZ-64053.15 | 𠄎 𠄎 | 28C8C 長 168.8 GHX-1329.28 T5-5225 | 𠄎 𠄎 | 28CA0 長 168.10 GHX-1329.35 T4-594B | 𠄎 𠄎 |
| 28C65 長 168.4 GHZ-64052.08 T5-3D2A | 𠄎 𠄎 | 28C79 長 168.6 TF-457A | 𠄎 𠄎 | 28C8D 長 168.8 TF-5865 | 𠄎 𠄎 | 28CA1 長 168.10 GHX-1329.36 T7-3D2A | 𠄎 𠄎 |
| 28C66 長 168.5 GHX-1329.08 T5-3D2B | 𠄎 𠄎 | 28C7A 長 168.6 GHZ-64053.09 T5-4370 | 𠄎 𠄎 | 28C8E 長 168.8 GHZ-64053.26 | 𠄎 𠄎 | 28CA2 長 168.10 GHX-1329.37 T7-3D28 | 𠄎 𠄎 |
| 28C67 長 168.5 GHX-1329.09 T4-3B68 | 𠄎 𠄎 | 28C7B 長 168.6 GHZ-64053.10 | 𠄎 𠄎 | 28C8F 長 168.8 GHZ-64054.06 | 𠄎 𠄎 | 28CA3 長 168.10 GHC | 𠄎 𠄎 |
| 28C68 長 168.5 GHX-1329.10 T6-4F7A | 𠄎 𠄎 | 28C7C 長 168.6 GHZ-64053.11 | 𠄎 𠄎 | 28C90 長 168.8 GHZ-64054.07 | 𠄎 𠄎 | 28CA4 長 168.10 GHC | 𠄎 𠄎 |
| 28C69 長 168.5 GHX-1329.13 T6-4F7B | 𠄎 𠄎 | 28C7D 長 168.6 V0-4664 | 𠄎 𠄎 | 28C91 長 168.8 GHZ-64054.10 | 𠄎 𠄎 | 28CA5 長 168.11 GHZ-64055.03 T7-3D27 | 𠄎 𠄎 |
| 28C6A 長 168.4 V0-4663 | 𠄎 𠄎 | 28C7E 長 168.6 V2-8634 | 𠄎 𠄎 | 28C92 長 168.8 GHZ-64054.11 | 𠄎 𠄎 | 28CA6 長 168.11 GHZ-64055.07 T7-4443 | 𠄎 𠄎 |
| 28C6B 長 168.5 GHZ-64052.19 TF-3F75 | 𠄎 𠄎 | 28C7F 長 168.6 GHZ-64053.08 T5-436F | 𠄎 𠄎 | 28C93 長 168.9 GHX-1329.30 T5-593B | 𠄎 𠄎 | 28CA7 長 168.11 GHX-1329.39 T5-6558 | 𠄎 𠄎 |
| 28C6C 長 168.5 GHZ-64052.21 | 𠄎 𠄎 | 28C80 長 168.7 GHX-1329.20 T5-4A6A | 𠄎 𠄎 | 28C94 長 168.9 GHX-1329.31 T7-346E | 𠄎 𠄎 | 28CA8 長 168.11 GHX-1329.40 T7-4442 | 𠄎 𠄎 |
| 28C6D 長 168.5 GHZ-64052.22 | 𠄎 𠄎 | 28C81 長 168.7 GHX-1329.21 T4-477C | 𠄎 𠄎 | 28C95 長 168.9 GHX-1329.32 T5-593A | 𠄎 𠄎 | 28CA9 長 168.11 GHX-1329.41 T5-6557 | 𠄎 𠄎 |
| 28C6E 長 168.5 GHZ-64052.23 | 𠄎 𠄎 | 28C82 長 168.7 GHX-1329.22 T6-6356 | 𠄎 𠄎 | 28C96 長 168.10 V0-4665 | 𠄎 𠄎 | 28CAA 長 168.11 GHZ-64055.05 | 𠄎 𠄎 |

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| 28CAB 長 168.11 縫 GHZ-64055.10 | 28CBF 長 168.15 贛 GHZ-64056.02 | 28CD2 門 169.3 閑 閑 V2-7439 H-8B4D | 28CE6 門 169.4 閑 V2-8637 |
| 28CAC 長 168.11 勞 GHZ-64055.12 | 28CC0 長 168.16 讓 讓 GKX-1329.51 T5-7661 | 28CD3 門 169.3 閑 TF-387A | 28CE7 門 169.4 閑 TF-3F78 |
| 28CAD 長 168.12 驕 驕 GKX-1329.43 T5-6A38 | 28CC1 長 168.16 寵 寵 GKX-1329.52 T5-7660 | 28CD4 門 169.3 言 GHZ-74283.05 | 28CE8 門 169.4 閑 TF-3F79 |
| 28CAE 長 168.12 勞 勞 GKX-1329.44 T5-6A36 | 28CC2 長 168.17 曉 曉 GHZ-64056.03 T5-7841 | 28CD5 門 169.3 閑 閑 GHZ-74285.05 TF-387B | 28CE9 門 169.4 閑 TF-3F7A |
| 28CAF 長 168.12 曾 曾 GKX-1329.45 T5-6A35 | 28CC3 長 168.17 讓 讓 GHZ-64056.06 T7-5F74 | 28CD6 門 169.3 閑 閑 GHZ-74285.08 T6-457C | 28CEA 門 169.4 閑 TF-3F7B |
| 28CB0 長 168.12 誦 GHZ-64055.15 | 28CC4 長 168.19 贛 贛 GHZ-64056.07 T7-6276 | 28CD7 門 169.4 閑 閑 GKX-1331.03 T5-3D33 | 28CEB 門 169.4 閑 TF-3F7C |
| 28CB1 長 168.12 繇 GHZ-64055.19 | 28CC5 長 168.21 寵 寵 GHZ-64056.08 T7-646A | 28CD8 門 169.4 閩 閩 GKX-1331.04 T5-3D31 | 28CEC 門 169.4 閑 TF-3F7D |
| 28CB2 長 168.12 鴿 鴿 GHZ-64055.14 T5-6A37 | 28CC6 長 168.22 讓 GHZ-64056.09 | 28CD9 門 169.4 閑 閑 GKX-1331.08 T5-3D2F | 28CED 門 169.4 閑 TF-4021 |
| 28CB3 長 168.13 饑 饑 GKX-1329.46 T5-6E39 | 28CC7 門 169.0 冎 GHZ-74282.02 | 28CDA 門 169.4 閑 閑 GKX-1331.09 T4-3B6A | 28CEE 門 169.4 閑 GHZ-74288.04 |
| 28CB4 長 168.13 藹 T7-5073 | 28CC8 門 169.0 冎 K4-00F1 | 28CDB 門 169.4 閑 閑 GKX-1331.10 T5-3D30 | 28CEF 門 169.4 閑 GHZ-74288.10 |
| 28CB5 長 168.13 鹽 GHZ-64055.21 | 28CC9 門 169.1 閑 閑 GKX-1330.02 T5-2B61 | 28CDC 門 169.4 閑 閑 GKX-1331.12 T4-3B6C | 28CF0 門 169.4 閑 閑 GHZ-74288.11 T6-4F7D |
| 28CB6 長 168.13 繳 繳 GHZ-64055.22 T7-5074 | 28CCA 門 169.2 閑 閑 GKX-1330.04 T5-306A | 28CDD 門 169.4 閩 閩 GKX-1331.17 T3-3F6D | 28CF1 門 169.4 𠂔 V2-8638 |
| 28CB7 長 168.13 鹽 V2-8636 | 28CCB 門 169.2 閑 閑 GKX-1330.05 T5-306B | 28CDE 門 169.4 閩 閩 GKX-1331.20 T5-3D2C | 28CF2 門 169.4 閑 閑 GHZ-74290.01 T4-3B69 |
| 28CB8 長 168.14 寧 寧 GKX-1329.47 T4-6764 | 28CCC 門 169.2 冎 冎 GKX-1330.07 T5-3069 | 28CDF 門 169.4 閑 閑 GKX-1333.05 T5-3D2D | 28CF3 門 169.5 閩 閩 GKX-1333.10 T4-414C |
| 28CB9 長 168.14 織 GHZ-64055.23 | 28CCD 門 169.2 閑 H-8AE3 | 28CE0 門 169.4 閩 閩 GKX-1333.06 T5-3D2E | 28CF4 門 169.5 閑 閑 GKX-1333.15 T6-595E |
| 28CBA 長 168.14 贛 贛 GHZ-64055.25 T7-556A | 28CCE 門 169.2 冎 TF-3267 | 28CE1 門 169.4 閑 閑 GKX-1333.07 T6-4F7E | 28CF5 門 169.5 閑 閑 GKX-1333.17 T4-4152 |
| 28CBB 長 168.15 𨔵 𨔵 GKX-1329.49 T7-596D | 28CCF 門 169.2 冎 冎 GHZ-74282.08 T6-3C66 | 28CE2 門 169.4 閑 閑 GKX-1333.08 T6-5021 | 28CF6 門 169.5 閑 閑 GKX-1333.18 T4-414D |
| 28CBC 長 168.15 諭 諭 GKX-1329.50 T7-596E | 28CD0 門 169.3 閑 閑 GKX-1330.15 T5-3642 | 28CE3 門 169.4 閑 閑 GKX-1333.09 T5-3D32 | 28CF7 門 169.5 閑 閑 GKX-1333.19 T4-414B |
| 28CBD 長 168.15 贛 GHZ-64055.27 | 28CD1 門 169.3 閑 閑 GKX-1331.01 T5-3641 | 28CE4 門 169.4 閩 G4K-26036 | 28CF8 門 169.5 閩 閩 GKX-1333.21 TF-457E |
| 28CBE 長 168.15 𨔵 𨔵 GHZ-64055.29 T7-596C | | 28CE5 門 169.4 閑 T6-4F7C | |

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| 28CF9 門 169.5 開 GKX-1333.23 開 T6-595D | 28D0D 門 169.6 闌 GKX-1334.03 闌 T5-4A73 | 28D1F 門 169.6 關 GHZ-74297.03 關 T6-635B | 28D33 門 169.7 闕 T7-2A4C |
| 28CFA 門 169.5 闕 GKX-1333.24 闕 T5-4374 | 28D0E 門 169.6 闕 GKX-1334.04 闕 T5-4A6F | 28D20 門 169.6 闕 GHZ-74297.05 闕 T6-635C | 28D34 門 169.7 闕 H-95EA |
| 28CFB 門 169.5 闕 GKX-1333.25 闕 T5-4371 | 28D0F 門 169.6 闕 GKX-1334.05 闕 T5-4A71 | 28D21 門 169.6 闕 GHZ-74297.08 | 28D35 門 169.7 闕 TF-526E |
| 28CFC 門 169.5 闕 GKX-1333.26 闕 T5-4373 | 28D10 門 169.6 闕 GKX-1334.06 闕 T4-477E | 28D22 門 169.6 闕 GHZ-74298.04 | 28D36 門 169.7 闕 TF-526F |
| 28CFD 門 169.5 闕 GKX-1333.27 闕 T5-4372 | 28D11 門 169.6 闕 GKX-1334.07 闕 T5-4A6D | 28D23 門 169.6 闕 GHZ-74299.07 | 28D37 門 169.7 闕 TF-5271 |
| 28CFE 門 169.5 闕 GKX-1333.29 闕 T6-595B | 28D12 門 169.6 闕 K6-1070 | 28D24 門 169.6 闕 GHZ-80042.04 | 28D38 門 169.7 闕 GHZ-74299.12 闕 T7-2A47 |
| 28CFF 門 169.5 闕 GKX-1333.33 闕 T4-4151 | 28D13 門 169.6 闕 GKX-1334.13 闕 T4-4821 | 28D25 門 169.6 闕 GHZ-74299.06 闕 T5-4A6C | 28D39 門 169.7 闕 GHZ-74299.14 |
| 28D00 門 169.5 闕 GKX-1333.34 闕 T4-414F | 28D14 門 169.6 闕 GKX-1334.14 闕 T5-4A74 | 28D26 門 169.6 闕 V2-8639 | 28D3A 門 169.7 闕 GHZ-74299.15 |
| 28D01 門 169.5 闕 GKX-1333.35 闕 T6-595C | 28D15 門 169.6 闕 GKX-1334.15 闕 T6-635A | 28D27 門 169.7 闕 GHZ-74300.15 | 28D3B 門 169.7 闕 GHZ-74300.01 |
| 28D02 門 169.5 闕 GKX-1333.36 闕 T6-595A | 28D16 門 169.6 闕 GKX-1334.16 闕 T5-4A70 | 28D28 門 169.7 闕 GKX-1335.10 闕 T7-2A48 | 28D3C 門 169.7 闕 GHZ-74300.03 |
| 28D03 門 169.5 闕 GHC | 28D17 門 169.6 闕 GKX-1335.02 闕 T5-4A75 | 28D29 門 169.7 闕 GKX-1335.11 闕 T5-522D | 28D3D 門 169.7 闕 GHZ-74300.06 |
| 28D04 門 169.5 闕 TF-457D | 28D18 門 169.6 闕 GKX-1335.08 闕 T5-4A72 | 28D2A 門 169.7 闕 GKX-1335.14 闕 T5-5228 | 28D3E 門 169.7 闕 GHZ-74300.07 |
| 28D05 門 169.5 闕 TF-4621 | 28D19 門 169.6 闕 GKX-1335.09 闕 T5-4A76 | 28D2B 門 169.7 闕 GKX-1335.16 闕 T7-2A4D | 28D3F 門 169.7 闕 GHZ-74300.10 闕 T7-2A49 |
| 28D06 門 169.5 闕 GHZ-74291.12 | 28D1A 門 169.6 闕 GHZ-74294.05 | 28D2C 門 169.7 闕 GKX-1336.01 闕 T5-522A | 28D40 門 169.7 闕 GHZ-74300.12 闕 T7-2A4A |
| 28D07 門 169.5 闕 GHZ-74291.14 | 28D1B 門 169.6 闕 GHZ-74294.11 | 28D2D 門 169.7 闕 GKX-1336.02 闕 T5-5227 | 28D41 門 169.7 闕 GHZ-74300.14 闕 T7-2A4B |
| 28D08 門 169.5 闕 GHZ-74292.02 | 28D1C 門 169.6 闕 GHZ-74295.03 | 28D2E 門 169.7 闕 GKX-1336.08 闕 T7-2A4E | 28D42 門 169.7 闕 GHZ-74301.01 |
| 28D09 門 169.5 闕 GHZ-74292.06 | 28D1D 門 169.6 闕 GHZ-74295.07 闕 T6-6359 | 28D2F 門 169.7 闕 GKX-1336.09 闕 T4-4E49 | 28D43 門 169.7 闕 GHZ-74301.03 |
| 28D0A 門 169.5 闕 GHZ-74292.15 | 28D1E 門 169.6 闕 GHZ-74296.06 | 28D30 門 169.7 闕 GKX-1336.10 闕 T5-522C | 28D44 門 169.7 闕 GHZ-74302.04 闕 T5-5226 |
| 28D0B 門 169.5 闕 GHZ-74293.08 | | 28D31 門 169.7 闕 GKX-1336.11 闕 T5-5229 | 28D45 門 169.7 闕 GHZ-74300.11 闕 T5-522B |
| 28D0C 門 169.5 闕 GHZ-74294.02 | | 28D32 門 169.7 闕 G4K-28732 | 28D46 門 169.7 闕 GHZ-74301.04 闕 T5-522E |

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| 28D47 門 169.7 𨮑 TF-5270 | 28D5B 門 169.8 𨮑 GHZ-74304.08 | 28D6F 門 169.9 𨮑 𨮑 GKX-1339.06 T7-3D2C | 28D83 門 169.10 𨮑 𨮑 GKX-1339.12 T4-5E33 |
| 28D48 門 169.8 𨮑 𨮑 GKX-1336.14 T4-5450 | 28D5C 門 169.8 𨮑 𨮑 GHZ-74304.11 T7-3478 | 28D70 門 169.9 𨮑 𨮑 GKX-1339.07 T4-594C | 28D84 門 169.10 𨮑 𨮑 GKX-1339.13 T7-4444 |
| 28D49 門 169.8 𨮑 𨮑 GKX-1337.02 T4-544D | 28D5D 門 169.8 𨮑 GHZ-74304.12 | 28D71 門 169.9 𨮑 J4-7B5A | 28D85 門 169.10 𨮑 𨮑 GKX-1340.03 T5-655B |
| 28D4A 門 169.8 𨮑 𨮑 GKX-1337.04 T5-593D | 28D5E 門 169.8 𨮑 GHZ-74304.14 | 28D72 門 169.9 𨮑 T7-3D2E | 28D86 門 169.10 𨮑 𨮑 GKX-1340.04 T5-6561 |
| 28D4B 門 169.8 𨮑 𨮑 GKX-1337.06 T5-5940 | 28D5F 門 169.8 𨮑 GHZ-74305.07 | 28D73 門 169.9 𨮑 TF-5D50 | 28D87 門 169.10 𨮑 𨮑 GKX-1340.05 T5-6560 |
| 28D4C 門 169.8 𨮑 𨮑 GKX-1337.07 T7-3472 | 28D60 門 169.8 𨮑 GHZ-74306.11 | 28D74 門 169.9 𨮑 GHZ-74307.06 | 28D88 門 169.10 𨮑 𨮑 GKX-1340.07 T7-4446 |
| 28D4D 門 169.8 𨮑 𨮑 GKX-1337.10 T5-593C | 28D61 門 169.8 𨮑 GHZ-74306.12 | 28D75 門 169.9 𨮑 𨮑 GHZ-74308.03 T7-3D2F | 28D89 門 169.10 𨮑 𨮑 GKX-1341.01 T5-655D |
| 28D4E 門 169.8 𨮑 GKX-1337.11 | 28D62 門 169.8 𨮑 𨮑 T7-3476 K4-00F2 | 28D76 門 169.9 𨮑 GHZ-74308.08 | 28D8A 門 169.10 𨮑 𨮑 GKX-1341.02 T5-6559 |
| 28D4F 門 169.8 𨮑 𨮑 GKX-1337.15 T5-593E | 28D63 門 169.8 𨮑 V2-863A | 28D77 門 169.9 𨮑 𨮑 GHZ-74308.09 T7-3D30 | 28D8B 門 169.10 𨮑 𨮑 GKX-1341.03 T5-655C |
| 28D50 門 169.8 𨮑 𨮑 GKX-1338.05 T5-593F | 28D64 門 169.8 𨮑 T4-544E | 28D78 門 169.9 𨮑 GHZ-74309.01 | 28D8C 門 169.10 𨮑 TF-6147 |
| 28D51 門 169.8 𨮑 𨮑 GKX-1338.06 T7-3475 | 28D65 門 169.9 𨮑 𨮑 GKX-1338.11 T4-5953 | 28D79 門 169.9 𨮑 𨮑 GHZ-74309.02 T7-3D31 | 28D8D 門 169.10 𨮑 TF-6148 |
| 28D52 門 169.8 𨮑 𨮑 GKX-1338.07 T7-3477 | 28D66 門 169.9 𨮑 𨮑 GKX-1338.17 T4-5951 | 28D7A 門 169.9 𨮑 GHZ-74309.03 | 28D8E 門 169.10 𨮑 TF-6149 |
| 28D53 門 169.8 𨮑 𨮑 GKX-1338.08 T7-3479 | 28D67 門 169.9 𨮑 𨮑 GKX-1338.18 T5-5F54 | 28D7B 門 169.9 𨮑 GHZ-74309.04 | 28D8F 門 169.10 𨮑 𨮑 GHZ-74313.02 TF-614C |
| 28D54 門 169.8 𨮑 TF-5866 | 28D68 門 169.9 𨮑 𨮑 GKX-1338.19 T7-3D2B | 28D7C 門 169.9 𨮑 GHZ-74309.06 | 28D90 門 169.10 𨮑 GHZ-74313.03 |
| 28D55 門 169.8 𨮑 TF-5867 | 28D69 門 169.9 𨮑 𨮑 GKX-1338.23 T5-5F51 | 28D7D 門 169.9 𨮑 GHZ-74310.04 | 28D91 門 169.10 𨮑 GHZ-74313.06 |
| 28D56 門 169.8 𨮑 TF-5868 | 28D6A 門 169.9 𨮑 𨮑 GKX-1338.24 T5-5F53 | 28D7E 門 169.9 𨮑 GHZ-74311.01 | 28D92 門 169.10 𨮑 𨮑 GHZ-74313.07 TF-614B |
| 28D57 門 169.8 𨮑 𨮑 GHZ-74302.10 T7-3474 | 28D6B 門 169.9 𨮑 𨮑 GKX-1338.25 T5-5F55 | 28D7F 門 169.9 𨮑 GHZ-74311.04 | 28D93 門 169.10 𨮑 GHZ-74313.08 |
| 28D58 門 169.8 𨮑 GHZ-74304.01 | 28D6C 門 169.9 𨮑 𨮑 GKX-1338.28 T5-5F52 | 28D80 門 169.10 𨮑 𨮑 GKX-1339.08 T5-655F | 28D94 門 169.10 𨮑 GHZ-74313.14 |
| 28D59 門 169.8 𨮑 GHZ-74304.03 | 28D6D 門 169.9 𨮑 𨮑 GKX-1339.02 T7-3D2D | 28D81 門 169.10 𨮑 𨮑 GKX-1339.09 T5-655E | 28D95 門 169.10 𨮑 GHZ-74314.01 |
| 28D5A 門 169.8 𨮑 GHZ-74304.04 | 28D6E 門 169.9 𨮑 𨮑 GKX-1339.03 T4-5950 | 28D82 門 169.10 𨮑 𨮑 GKX-1339.10 T5-655A | 28D96 門 169.10 𨮑 𨮑 GHZ-74315.01 T7-4445 |

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| 28D97 門 169.10 關 GHZ-74315.02 | 28DAB 門 169.11 關 GHZ-74315.15 | 28DBF 門 169.12 關 GHZ-74319.09 | 28DD3 門 169.13 關 GKX-1343.02 | 關 T5-7158 |
| 28D98 門 169.10 關 GHZ-74315.03 | 28DAC 門 169.12 關 GKX-1341.15 | 28DC0 門 169.12 關 GHZ-74319.11 | 28DD4 門 169.14 關 GKX-1343.04 | 關 T5-7458 |
| 28D99 門 169.10 關 GHZ-74315.05 | 28DAD 門 169.12 關 GKX-1341.16 | 28DC1 門 169.12 關 GHZ-74318.02 | 28DD5 門 169.13 關 GKX-1343.05 | 關 T7-556B |
| 28D9A 門 169.10 關 GHZ-74315.06 | 28DAE 門 169.12 關 GKX-1341.17 | 28DC2 門 169.12 關 GHZ-74318.04 | 28DD6 門 169.13 關 GCY | 關 UTC-00208 |
| 28D9B 門 169.10 關 V2-863C | 28DAF 門 169.12 關 GKX-1341.19 | 28DC3 門 169.13 關 GKX-1342.08 | 28DD7 門 169.13 關 TF-6A2F | |
| 28D9C 門 169.11 關 GKX-1341.05 | 28DB0 門 169.12 關 GKX-1341.20 | 28DC4 門 169.13 關 GKX-1342.09 | 28DD8 門 169.14 關 GHZ-74321.02 | |
| 28D9D 門 169.11 關 GKX-1341.08 | 28DB1 門 169.12 關 GKX-1342.01 | 28DC5 門 169.13 關 GKX-1342.13 | 28DD9 門 169.14 關 GHZ-74321.04 | 關 T7-596F |
| 28D9E 門 169.11 關 GKX-1341.10 | 28DB2 門 169.12 關 GKX-1342.02 | 28DC6 門 169.13 關 GKX-1342.14 | 28DDA 門 169.14 關 GHZ-74321.05 | |
| 28D9F 門 169.11 關 GKX-1341.11 | 28DB3 門 169.12 關 GKX-1342.06 | 28DC7 門 169.13 關 GKX-1342.19 | 28ddb 門 169.14 關 TF-6A2C | |
| 28DA0 門 169.11 關 GKX-1341.12 | 28DB4 門 169.12 關 GKX-1342.07 | 28DC8 門 169.13 關 V0-4876 | 28DDC 門 169.14 關 TF-6A2D | |
| 28DA1 門 169.11 關 GKX-1341.13 | 28DB5 門 169.12 關 GHC | 28DC9 門 169.13 關 TF-6870 | 28DDD 門 169.14 關 TF-6A2E | |
| 28DA2 門 169.11 關 GKX-1341.14 | 28DB6 門 169.12 關 GHZ-74318.08 | 28DCA 門 169.13 關 TF-6871 | 28DDE 門 169.14 關 TF-6A30 | |
| 28DA3 門 169.11 關 TF-6446 | 28DB7 門 169.12 關 T7-5075 | 28DCB 門 169.13 關 TF-6873 | 28DDF 門 169.15 關 TF-6A31 | |
| 28DA4 門 169.11 關 TF-6447 | 28DB8 門 169.12 關 TF-6670 | 28DCC 門 169.13 關 TF-6874 | 28DE0 門 169.15 關 GHC | |
| 28DA5 門 169.11 關 TF-6448 | 28DB9 門 169.12 關 TF-6671 | 28DCD 門 169.13 關 TF-6875 | 28DE1 門 169.15 關 TF-6B30 | |
| 28DA6 門 169.11 關 TF-6449 | 28DBA 門 169.12 關 GHZ-74318.12 | 28DCE 門 169.13 關 GHZ-74319.12 | 28DE2 門 169.15 關 TF-6B31 | |
| 28DA7 門 169.11 關 TF-644A | 28DBB 門 169.12 關 GHZ-74319.04 | 28DCF 門 169.13 關 GHZ-74319.14 | 28DE3 門 169.15 關 TF-6B32 | |
| 28DA8 門 169.11 關 GHZ-74315.12 | 28DBC 門 169.12 關 GHZ-74319.05 | 28DD0 門 169.13 關 GHZ-74320.10 | 28DE4 門 169.15 關 GHZ-74321.06 | 關 T7-5D32 |
| 28DA9 門 169.11 關 GHZ-74316.03 | 28DBD 門 169.12 關 GHZ-74319.07 | 28DD1 門 169.13 關 V0-486D | 28DE5 門 169.15 關 GHZ-74321.07 | |
| 28DAA 門 169.11 關 GHZ-74316.09 | 28DBE 門 169.12 關 GHZ-74319.08 | 28DD2 門 169.13 關 GHZ-74319.15 | 28DE6 門 169.16 關 GKX-1343.06 | 關 T5-7842 |

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| 28DE7 門 169.16 𨮒 TF-6B6E | 28DFB 門 169.19 𨮒 GKX-1343.11 𨮒 T5-7A7D | 28E0E 門 169.17 𨮒 GCH | 28E21 阜 170.4 阡 TF-253B |
| 28DE8 門 169.16 𨮒 TF-6B6F | 28DFC 門 169.21 𨮒 TF-6D2A | 28E0F 阜 170.0 𨮒 GKX-1345.03 𨮒 T6-2E45 | 28E22 阜 170.4 阡 TF-253C |
| 28DE9 門 169.16 𨮒 GHZ-74321.08 | 28DFD 門 169.24 𨮒 GKX-1343.12 | 28E10 阜 170.2 阡 GKX-1345.05 阡 T5-2222 | 28E23 阜 170.4 阡 TF-253D |
| 28DEA 門 169.16 𨮒 GHZ-74321.10 𨮒 T7-5F76 | 28DFE 門 169.24 𨮒 GHZ-74322.03 | 28E11 阜 170.2 阡 GKX-1345.07 阡 T5-217E | 28E24 阜 170.4 阡 TF-253E |
| 28DEB 門 169.16 𨮒 GHZ-74321.11 𨮒 T7-5F75 | 28DFF 門 169.3 𨮒 GCH | 28E12 阜 170.2 阡 GKX-1345.09 阡 T4-2223 | 28E25 阜 170.4 阡 GHZ-64116.03 |
| 28DEC 門 169.16 𨮒 GHZ-74321.12 | 28E00 門 169.3 𨮒 GCH | 28E13 阜 170.2 阡 GKX-1345.10 阡 T5-2223 | 28E26 阜 170.4 阡 GHZ-64116.05 |
| 28DED 門 169.16 𨮒 GHZ-74321.13 | 28E01 門 169.3 𨮒 GCH | 28E14 阜 170.2 阡 GKX-1345.12 阡 T4-2222 | 28E27 阜 170.4 阡 GHZ-64117.03 |
| 28DEE 門 169.16 𨮒 GHZ-74321.14 | 28E02 門 169.4 𨮒 GCH | 28E15 阜 170.2 阡 T5-2221 | 28E28 阜 170.4 阡 GHZ-64117.07 |
| 28DEF 門 169.17 𨮒 V0-4666 | 28E03 門 169.4 𨮒 GCH | 28E16 阜 170.3 阡 GKX-1345.13 阡 T5-232E | 28E29 阜 170.4 阡 GHZ-64117.11 阡 TF-253F |
| 28DF0 門 169.17 𨮒 GKX-1343.07 𨮒 T5-7954 | 28E04 門 169.6 𨮒 GCH | 28E17 阜 170.3 阡 GKX-1345.17 阡 T4-2334 | 28E2A 阜 170.5 阡 GKX-1347.10 |
| 28DF1 門 169.17 𨮒 GKX-1343.08 𨮒 T4-6D29 | 28E05 門 169.6 𨮒 GCH | 28E18 阜 170.3 阡 GKX-1346.03 阡 T6-255D | 28E2B 阜 170.5 阡 GKX-1347.11 阡 T5-2775 |
| 28DF2 門 169.17 𨮒 GKX-1343.09 𨮒 T4-6D2A | 28E06 門 169.9 𨮒 GCH | 28E19 阜 170.3 阡 GHZ-64115.02 | 28E2C 阜 170.5 阡 GKX-1347.14 阡 T6-2E47 |
| 28DF3 門 169.17 𨮒 GHZ-74321.15 𨮒 T7-6159 | 28E07 門 169.9 𨮒 GCH | 28E1A 阜 170.4 阡 GKX-1346.04 阡 T5-247D | 28E2D 阜 170.5 阡 GKX-1347.15 阡 T5-2776 |
| 28DF4 門 169.17 𨮒 GHZ-74321.19 | 28E08 門 169.9 𨮒 V2-863B | 28E1B 阜 170.4 阡 GKX-1346.09 阡 T4-252C | 28E2E 阜 170.5 阡 GKX-1348.03 阡 T5-2778 |
| 28DF5 門 169.17 𨮒 GHZ-74321.20 | 28E09 門 169.10 𨮒 GCH | 28E1C 阜 170.4 阡 GKX-1346.12 阡 T4-252D | 28E2F 阜 170.5 阡 GKX-1348.05 阡 T5-2779 |
| 28DF6 門 169.16 𨮒 V2-863E | 28E0A 門 169.10 𨮒 GCH | 28E1D 阜 170.4 阡 GKX-1347.02 阡 T5-247E | 28E30 阜 170.5 阡 GKX-1348.09 阡 T4-2830 |
| 28DF7 門 169.18 𨮒 GKX-1343.10 𨮒 T7-6277 | 28E0B 門 169.12 𨮒 GCH | 28E1E 阜 170.4 阡 GKX-1347.06 阡 T5-247C | 28E31 阜 170.5 阡 GKX-1349.02 阡 T5-2777 |
| 28DF8 門 169.17 𨮒 T7-6278 | 28E0C 門 169.12 𨮒 GCH | 28E1F 阜 170.4 阡 J4-7B5D | 28E32 阜 170.5 阡 GKX-1349.04 阡 T6-2E46 |
| 28DF9 門 169.18 𨮒 GHZ-74321.21 | 28E0D 門 169.14 𨮒 VN-28E0D | 28E20 阜 170.4 阡 TF-253A | 28E33 阜 170.5 阡 GKX-1349.05 阡 T6-2E48 |
| 28DFA 門 169.18 𨮒 GHZ-74321.23 𨮒 VN-28DFA | | | 28E34 阜 170.5 阡 G4K |

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| 28E35 阜 170.5 阨 TF-287D | 28E49 阜 170.6 除 除 GKX-1350.17 T6-3476 | 28E5D 阜 170.7 隄 隄 GKX-1352.07 T5-306E | 28E71 阜 170.7 墜 TF-326C |
| 28E36 阜 170.5 阨 阨 J4-7B61 H-91D9 | 28E4A 阜 170.6 阨 阨 GKX-1350.18 T6-3477 | 28E5E 阜 170.7 陷 陷 GKX-1352.09 T6-3C6E | 28E72 阜 170.7 墜 TF-326D |
| 28E37 阜 170.5 隄 GHZ-64119.05 | 28E4B 阜 170.6 陶 陶 GKX-1350.19 T6-3472 | 28E5F 阜 170.7 陋 陋 GKX-1352.10 T6-3C6B | 28E73 阜 170.7 墜 TF-326E |
| 28E38 阜 170.5 陆 TF-287E | 28E4C 阜 170.6 阨 阨 GKX-1350.20 T5-2B63 | 28E60 阜 170.7 隄 隄 GKX-1352.11 T6-3C6F | 28E74 子 39.7 墜 GHZ-64132.02 |
| 28E39 阜 170.5 阨 阨 GHZ-64120.03 H-A0A4 | 28E4D 阜 170.6 阨 阨 G4K-19171 | 28E61 阜 170.7 墜 墜 GKX-1352.12 T5-306D | 28E75 阜 170.8 墜 墜 GKX-1352.17 T5-3643 |
| 28E3A 阜 170.5 阨 GHZ-64121.03 | 28E4E 阜 170.6 隄 T6-3478 | 28E62 阜 170.7 阨 阨 GKX-1352.13 T6-3C6A | 28E76 阜 170.8 隄 隄 GKX-1352.20 T6-4628 |
| 28E3B 阜 170.5 隄 GHZ-64123.06 | 28E4F 阜 170.6 阨 TF-2D5B | 28E63 阜 170.7 隄 隄 GKX-1352.14 T6-3C6D | 28E77 阜 170.8 隄 隄 GKX-1352.21 T6-4621 |
| 28E3C 阜 170.5 阨 GHZ-64124.02 | 28E50 阜 170.6 陶 TF-2D5C | 28E64 阜 170.7 隄 GCY | 28E78 阜 170.8 隄 隄 GKX-1352.22 T4-357E |
| 28E3D 阜 170.5 隄 GHZ-80041.07 | 28E51 阜 170.6 隄 TF-2D5D | 28E65 阜 170.7 隄 H-95F5 | 28E79 阜 170.8 隄 隄 GKX-1353.04 T4-3622 |
| 28E3E 阜 170.5 阨 V2-863F | 28E52 阜 170.6 隄 GHZ-64126.02 | 28E66 阜 170.7 隄 H-95F4 | 28E7A 阜 170.8 隄 隄 GKX-1353.13 T4-3621 |
| 28E3F 阜 170.5 阨 GHZ-64119.04 | 28E53 阜 170.6 隄 隄 GHZ-64127.02 T6-3474 | 28E67 阜 170.7 隄 隄 GHZ-64129.03 T6-3C6C | 28E7B 阜 170.8 隄 隄 GKX-1353.18 T5-3644 |
| 28E40 阜 170.5 阨 GHZ-64126.06 | 28E54 阜 170.6 隄 GHZ-64128.01 | 28E68 阜 170.7 隄 GHZ-64131.06 | 28E7C 阜 170.8 隄 隄 GKX-1354.01 T6-4623 |
| 28E41 阜 170.6 阨 阨 GKX-1349.10 T5-2B62 | 28E55 阜 170.6 隄 隄 GHZ-64128.04 T6-346F | 28E69 阜 170.7 隄 GHZ-64132.04 | 28E7D 阜 170.8 隄 隄 GKX-1354.05 T6-4624 |
| 28E42 阜 170.6 阨 阨 GKX-1349.11 T6-3470 | 28E56 阜 170.6 隄 GHZ-64128.05 | 28E6A 阜 170.7 隄 GHZ-64133.02 | 28E7E 阜 170.8 隄 隄 GKX-1354.11 T6-462B |
| 28E43 阜 170.6 隄 隄 GKX-1350.04 T6-3473 | 28E57 阜 170.6 隄 GHZ-80041.08 | 28E6B 阜 170.7 隄 GHZ-64133.03 | 28E7F 阜 170.8 隄 隄 GKX-1355.03 T6-462A |
| 28E44 阜 170.6 隄 隄 GKX-1350.05 T4-2B5C | 28E58 阜 170.7 隄 隄 GKX-1350.21 T6-3C69 | 28E6C 阜 170.7 隄 V2-8640 | 28E80 阜 170.8 隄 隄 GKX-1355.04 T6-635E |
| 28E45 阜 170.6 隄 隄 GKX-1350.06 T5-2B65 | 28E59 阜 170.7 隄 隄 GKX-1351.03 T5-306F | 28E6D 阜 170.7 隄 TF-3268 | 28E81 阜 170.8 隄 隄 GKX-1355.05 T6-4626 |
| 28E46 阜 170.6 隄 隄 GKX-1350.14 T6-3471 | 28E5A 阜 170.7 隄 隄 GKX-1351.04 T5-2B66 | 28E6E 阜 170.7 隄 TF-3269 | 28E82 阜 170.8 隄 隄 GKX-1355.06 T6-4622 |
| 28E47 阜 170.6 隄 隄 GKX-1350.15 T6-635D | 28E5B 阜 170.7 隄 隄 GKX-1351.08 T6-3C68 | 28E6F 阜 170.7 隄 TF-326A | 28E83 阜 170.8 隄 隄 GKX-1355.07 T6-4629 |
| 28E48 阜 170.6 隄 隄 GKX-1350.16 T6-3475 | 28E5C 阜 170.7 隄 隄 GKX-1352.01 T5-306C | 28E70 阜 170.7 隄 TF-326B | 28E84 阜 170.8 隄 隄 GKX-1355.08 T6-4627 |

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| 28E85 阜 170.8 𨮗 𨮗 GKX-1355.09 T7-347B | 28E98 阜 170.8 隄 GHZ-64137.14 | 28EAA 阜 170.9 隍 隍 GKX-1357.07 T6-5029 | 28EBC 阜 170.9 隍 GHZ-64148.04 |
| 28E86 阜 170.8 隍 隍 GKX-1355.11 T6-4625 | 28E99 阜 170.8 隄 GHZ-64137.16 | 28EAB 阜 170.9 隍 隍 VN-28EAA | 28EBD 阜 170.9 隍 GHZ-64149.02 |
| 28E87 阜 170.8 隍 G4K-27247 | 28E9A 阜 170.8 隍 隍 GHZ-64141.01 KC-04362 | 28EAC 阜 170.9 隍 隍 GKX-1357.11 T7-3D34 | 28EBE 阜 170.9 隍 GHZ-80041.11 |
| 28E88 阜 170.8 隍 GHC | 28E9B 阜 170.8 隍 GHZ-64141.02 | 28EAD 阜 170.9 隍 隍 GKX-1357.12 T6-5027 | 28EBF 阜 170.9 隍 隍 GHZ-64142.11 T5-3D36 |
| 28E89 阜 170.8 隍 J4-7B65 | 28E9C 阜 170.8 隍 GHZ-64142.03 | 28EAE 阜 170.9 隍 隍 H-FEAF | 28EC0 阜 170.10 隍 隍 GKX-1357.16 T6-596A |
| 28E8A 阜 170.8 隍 TF-387C | 28E9D 阜 170.8 隍 GHZ-64142.07 | 28EAF 阜 170.9 隍 隍 GKX-1357.13 T5-3D3B | 28EC1 阜 170.10 隍 隍 GKX-1358.02 T5-437B |
| 28E8B 阜 170.8 隍 TF-387D | 28E9E 阜 170.9 隍 GHZ-80041.10 | 28EAE 阜 170.9 隍 隍 GKX-1357.14 T6-5028 | 28EC2 阜 170.10 隍 隍 GKX-1358.04 T5-4378 |
| 28E8C 阜 170.8 隍 TF-387E | 28E9F 阜 170.9 隍 隍 GKX-1355.12 T5-3D38 | 28EAF 阜 170.9 隍 隍 GKX-1357.15 T6-5026 | 28EC3 阜 170.10 隍 隍 VN-28EC2 |
| 28E8D 阜 170.8 隍 TF-3921 | 28EA0 阜 170.9 隍 隍 VN-28E9F | 28EB0 阜 170.9 隍 G4K-30114 | 28EC4 阜 170.10 隍 隍 GKX-1358.08 T6-5962 |
| 28E8E 阜 170.8 隍 TF-3922 | 28EA1 阜 170.9 隍 隍 GKX-1356.04 T5-3D3D | 28EB1 阜 170.9 隍 TF-4022 | 28EC5 阜 170.10 隍 隍 GKX-1358.09 T6-5969 |
| 28E8F 阜 170.8 隍 TF-3923 | 28EA2 阜 170.9 隍 隍 GKX-1356.05 T5-3D39 | 28EB2 阜 170.9 隍 H-FE72 | 28EC6 阜 170.10 隍 隍 GKX-1358.12 T6-5967 |
| 28E90 阜 170.8 隍 TF-3924 | 28EA3 阜 170.9 隍 隍 GKX-1356.08 T5-3D3A | 28EB3 阜 170.9 隍 H-927A | 28EC7 阜 170.10 隍 隍 GKX-1358.13 T5-437C |
| 28E91 阜 170.8 隍 TF-3925 | 28EA4 阜 170.9 隍 隍 GKX-1356.09 T5-3D3C | 28EB4 阜 170.9 隍 TF-4023 | 28EC8 阜 170.10 隍 隍 GKX-1358.14 T5-4379 |
| 28E92 阜 170.8 隍 TF-3926 | 28EA5 阜 170.9 隍 隍 GKX-1356.11 T6-5025 | 28EB5 阜 170.9 隍 隍 GHZ-64142.09 T7-3D32 | 28EC9 阜 170.10 隍 隍 GKX-1358.15 T5-4377 |
| 28E93 阜 170.8 隍 TF-3927 | 28EA6 阜 170.9 隍 隍 GKX-1356.12 T6-5023 | 28EB6 阜 170.9 隍 GHZ-64142.12 | 28ECA 阜 170.10 隍 隍 GKX-1358.18 T6-635F |
| 28E94 阜 170.8 隍 GHZ-64134.01 | 28EA7 阜 170.9 隍 隍 GKX-1356.14 T5-3D34 | 28EB7 阜 170.9 隍 GHZ-64146.01 | 28ECB 阜 170.10 隍 隍 GKX-1358.23 T6-5963 |
| 28E95 阜 170.8 隍 GHZ-64137.02 | 28EA8 阜 170.9 隍 隍 GKX-1356.18 T5-3D35 | 28EB8 阜 170.9 隍 GHZ-64146.02 | 28ECB 阜 170.10 隍 隍 GKX-1359.03 T6-5965 |
| 28E96 阜 170.8 隍 GHZ-64137.03 | 28EA9 阜 170.9 隍 隍 GKX-1356.20 T5-3D37 | 28EB9 阜 170.9 隍 GHZ-64146.09 | 28ECC 阜 170.10 隍 隍 GKX-1359.04 T5-437D |
| 28E97 阜 170.8 隍 GHZ-64137.08 K6-1071 | 28E97 阜 170.8 隍 隍 GHZ-64137.08 K6-1071 | 28EBA 阜 170.9 隍 GHZ-64147.01 | 28ECD 阜 170.10 隍 隍 GKX-1359.05 T5-437A |
| 28E97 阜 170.8 隍 H-9FB3 | 28E97 阜 170.8 隍 隍 H-9FB3 | 28EBB 阜 170.9 隍 隍 GHZ-64147.06 VN-28EBB | 28ECE 阜 170.10 隍 隍 GKX-1359.06 T6-5966 |

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| 28ECF 阜 170.10 𨾏 𨾏 GKX-1359.07 T7-4449 | 28EE3 阜 170.10 𨾏 GHZ-64150.04 | 28EF6 阜 170.11 𨾏 𨾏 GKX-1359.22 T4-4829 | 28F09 阜 170.11 𨾏 GHZ-64156.04 |
| 28ED0 阜 170.10 𨾏 𨾏 GKX-1359.08 T6-5964 | 28EE4 阜 170.10 𨾏 GHZ-64150.06 | 28EF7 阜 170.11 𨾏 𨾏 GKX-1359.23 T5-4A78 | 28F0A 阜 170.12 𨾏 𨾏 GKX-1360.12 T5-5236 |
| 28ED1 阜 170.10 𨾏 𨾏 GKX-1359.09 T7-4448 | 28EE5 阜 170.10 𨾏 GHZ-64151.01 | 28EF8 阜 170.11 𨾏 𨾏 GKX-1359.24 T6-6363 | 28F0B 阜 170.12 𨾏 𨾏 GKX-1360.15 T5-5234 |
| 28ED2 阜 170.10 𨾏 𨾏 GKX-1359.10 T5-4376 | 28EE6 阜 170.10 𨾏 𨾏 GHZ-64152.07 T6-5968 | 28EF9 阜 170.11 𨾏 𨾏 GKX-1359.26 T6-6360 | 28F0C 阜 170.12 𨾏 𨾏 GKX-1360.16 T5-5235 |
| 28ED3 阜 170.10 𨾏 𨾏 GKX-1359.11 T6-595F | 28EE7 阜 170.10 𨾏 𨾏 GHZ-64152.08 H-95F3 | 28EFA 阜 170.11 𨾏 𨾏 GKX-1359.30 T4-4825 | 28F0D 阜 170.12 𨾏 𨾏 GKX-1360.17 T7-2A55 |
| 28ED4 阜 170.10 𨾏 𨾏 GKX-1359.12 T6-596B | 28EE8 阜 170.10 𨾏 𨾏 GHZ-64153.07 T6-596C | 28EFB 阜 170.11 𨾏 𨾏 GKX-1360.01 T5-4A79 | 28F0E 阜 170.12 𨾏 𨾏 GKX-1360.20 T5-5238 |
| 28ED5 阜 170.10 𨾏 𨾏 GKX-1359.13 T6-5960 | 28EE9 阜 170.10 𨾏 GHZ-64153.08 | 28EFC 阜 170.11 𨾏 𨾏 GKX-1360.05 T5-4A7A | 28F0F 阜 170.12 𨾏 𨾏 GKX-1360.21 T5-5232 |
| 28ED6 阜 170.10 𨾏 𨾏 GKX-1359.14 T5-4375 | 28EEA 阜 170.10 𨾏 𨾏 GHZ-80041.12 T7-3D33 | 28EFD 阜 170.11 𨾏 𨾏 GKX-1360.08 T6-6365 | 28F10 阜 170.12 𨾏 𨾏 GKX-1360.23 T5-5231 |
| 28ED7 阜 170.10 𨾏 GKX-1359.15 | 28EEB 阜 170.10 𨾏 𨾏 J4-7B67 V2-8641 | 28EFE 阜 170.11 𨾏 𨾏 GKX-1360.10 T6-6367 | 28F11 阜 170.12 𨾏 𨾏 GKX-1360.26 T7-2A4F |
| 28ED8 阜 170.10 𨾏 𨾏 GKX-1359.16 T6-5961 | 28EEC 阜 170.10 𨾏 V2-8642 | 28EFF 阜 170.11 𨾏 𨾏 GKX-1360.11 T7-4B41 | 28F12 阜 170.12 𨾏 𨾏 GKX-1360.27 T5-5233 |
| 28ED9 阜 170.10 𨾏 H-FEAC | 28EED 阜 170.10 𨾏 GHZ-64149.08 | 28F00 阜 170.11 𨾏 TF-4D2E | 28F13 阜 170.12 𨾏 𨾏 GKX-1360.28 T5-5237 |
| 28EDA 阜 170.10 𨾏 TF-4622 | 28EEE 阜 170.11 𨾏 V2-7835 | 28F01 阜 170.11 𨾏 TF-4D2F | 28F14 阜 170.12 𨾏 𨾏 GKX-1360.29 T5-5230 |
| 28EDB 阜 170.10 𨾏 TF-4623 | 28EEF 阜 170.11 𨾏 T6-6364 | 28F02 阜 170.11 𨾏 TF-4D30 | 28F15 阜 170.12 𨾏 𨾏 GKX-1360.30 T7-507A |
| 28EDC 阜 170.10 𨾏 TF-4624 | 28EF0 阜 170.11 𨾏 𨾏 GHZ-64154.01 T6-6362 | 28F03 阜 170.11 𨾏 TF-4D31 | 28F16 阜 170.12 𨾏 𨾏 GKX-1360.31 T7-2A53 |
| 28EDD 阜 170.10 𨾏 TF-4625 | 28EF1 阜 170.11 𨾏 𨾏 GKX-1359.17 T6-6366 | 28F04 阜 170.11 𨾏 TF-4D32 | 28F17 阜 170.12 𨾏 𨾏 GKX-1360.32 T7-2A51 |
| 28EDE 阜 170.10 𨾏 TF-4626 | 28EF2 阜 170.11 𨾏 𨾏 GKX-1359.18 T4-4827 | 28F05 阜 170.11 𨾏 TF-4D33 | 28F18 阜 170.12 𨾏 𨾏 GKX-1360.33 T7-2A50 |
| 28EDF 阜 170.10 𨾏 TF-4627 | 28EF3 阜 170.11 𨾏 𨾏 GKX-1359.19 T4-4826 | 28F06 阜 170.11 𨾏 𨾏 GHZ-64153.11 T6-6361 | 28F19 阜 170.12 𨾏 𨾏 GKX-1360.34 T7-2A52 |
| 28EE0 阜 170.10 𨾏 TF-4628 | 28EF4 阜 170.11 𨾏 𨾏 GKX-1359.20 T5-522F | 28F07 阜 170.11 𨾏 GHZ-64154.14 | 28F1A 阜 170.12 𨾏 V2-8644 |
| 28EE1 阜 170.10 𨾏 TF-4629 | 28EF5 阜 170.11 𨾏 𨾏 GKX-1359.21 T4-4828 | 28F08 阜 170.11 𨾏 𨾏 GHZ-64156.02 T5-4A77 | |
| 28EE2 阜 170.10 𨾏 GHZ-64150.03 | | | |

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| 28F1B 阜 170.12 𡇗 TF-5272 | 28F2F 阜 170.13 𡇘 𡇘 GKX-1361.09 T5-5943 | 28F43 阜 170.14 隣 隣 GKX-1362.18 T7-3D35 | 28F57 阜 170.16 頤 頤 GKX-1363.06 T7-4B43 |
| 28F1C 阜 170.12 𡇙 TF-5273 | 28F30 阜 170.13 𡇚 𡇚 GKX-1362.01 T7-347E | 28F44 阜 170.14 𡇛 𡇛 GKX-1362.19 T5-7459 | 28F58 阜 170.16 𡇜 𡇜 GKX-1363.09 T7-556C |
| 28F1D 阜 170.12 𡇚 TF-5274 | 28F31 阜 170.13 𡇛 𡇛 GKX-1362.03 T7-5079 | 28F45 阜 170.14 𡇜 TF-5D51 | 28F59 阜 170.16 𡇝 𡇝 GKX-1363.10 T7-4B45 |
| 28F1E 阜 170.12 𡇛 TF-5275 | 28F32 阜 170.13 𡇜 J4-7B69 | 28F46 阜 170.14 𡇝 TF-5D52 | 28F5A 阜 170.16 𡇞 G4K-22796 |
| 28F1F 阜 170.12 𡇜 TF-5276 | 28F33 阜 170.13 𡇝 TF-5869 | 28F47 阜 170.14 𡇞 TF-5D53 | 28F5B 阜 170.16 𡇟 GHZ-64164.06 |
| 28F20 阜 170.12 𡇝 TF-5277 | 28F34 阜 170.13 𡇞 TF-586A | 28F48 阜 170.14 𡇟 GHZ-64162.01 | 28F5C 阜 170.16 𡇠 TF-644C |
| 28F21 阜 170.12 𡇞 GHZ-80041.13 | 28F35 阜 170.13 𡇟 TF-586B | 28F49 阜 170.14 𡇠 GHZ-64162.07 | 28F5D 阜 170.16 𡇡 𡇡 GHZ-64164.09 T5-7843 |
| 28F22 阜 170.12 𡇟 GHZ-64156.10 | 28F36 阜 170.13 𡇠 TF-586C | 28F4A 阜 170.14 𡇡 GHZ-64163.01 | 28F5E 阜 170.16 𡇢 GHZ-64164.10 |
| 28F23 阜 170.12 𡇠 GHZ-64156.13 | 28F37 阜 170.13 𡇡 GHZ-64160.04 | 28F4B 阜 170.14 𡇢 GHZ-80041.15 | 28F5F 阜 170.16 𡇣 𡇣 GHZ-64164.12 T7-4B42 |
| 28F24 阜 170.12 𡇡 GHZ-64156.15 | 28F38 阜 170.13 𡇢 GHZ-64160.05 | 28F4C 阜 170.14 𡇣 𡇣 GHZ-80041.17 TF-5D54 | 28F60 阜 170.16 𡇤 𡇤 GHZ-64164.13 T7-4B44 |
| 28F25 阜 170.12 𡇢 GHZ-64157.07 | 28F39 阜 170.13 𡇣 GHZ-64160.06 | 28F4D 阜 170.15 𡇤 𡇤 GKX-1362.20 T5-6562 | 28F61 阜 170.16 𡇥 𡇥 GKX-1363.13 T7-5F77 |
| 28F26 阜 170.12 𡇣 𡇣 GHZ-64158.05 T7-2A56 | 28F3A 阜 170.13 隣 GHZ-64161.06 | 28F4E 阜 170.15 隣 隣 GKX-1363.01 T7-444C | 28F62 阜 170.17 𡇦 TF-6672 |
| 28F27 阜 170.12 𡇤 GHZ-64158.09 | 28F3B 阜 170.13 𡇦 GHZ-80041.14 | 28F4F 阜 170.15 𡇦 𡇦 GKX-1363.02 T4-5E34 | 28F63 阜 170.17 𡇧 TF-6673 |
| 28F28 阜 170.12 𡇥 GHZ-64158.10 | 28F3C 阜 170.13 𡇧 V3-355C | 28F50 阜 170.15 𡇧 𡇧 GKX-1363.03 T7-444A | 28F64 阜 170.17 𡇨 GHZ-64165.03 |
| 28F29 阜 170.12 𡇦 GU-28F29 | 28F3D 阜 170.13 𡇨 𡇨 GHZ-42832.04 T5-6A3C | 28F51 阜 170.15 𡇩 𡇩 GKX-1363.04 T7-444B | 28F65 阜 170.17 𡇪 𡇪 GHZ-64165.04 T7-5172 |
| 28F2A 阜 170.13 𡇧 𡇧 GKX-1360.35 T5-5941 | 28F3E 阜 170.13 𡇩 𡇩 GHZ-32231.04 T7-347D | 28F52 阜 170.15 𡇪 TF-614D | 28F66 阜 170.18 𡇫 𡇫 GKX-1363.14 T5-715D |
| 28F2B 阜 170.13 𡇨 𡇨 GKX-1360.36 T5-5942 | 28F3F 阜 170.14 𡇪 𡇪 GKX-1362.04 T5-5F56 | 28F53 阜 170.15 𡇫 TF-614E | 28F67 阜 170.18 𡇬 𡇬 GKX-1363.16 T7-556E |
| 28F2C 阜 170.13 𡇩 𡇩 GKX-1360.39 T4-5454 | 28F40 阜 170.14 𡇫 𡇫 GKX-1362.07 T5-5F57 | 28F54 阜 170.15 𡇬 TF-614F | 28F68 阜 170.18 𡇭 𡇭 GKX-1363.17 T7-556D |
| 28F2D 阜 170.13 𡇪 𡇪 GKX-1360.41 T7-347C | 28F41 阜 170.14 𡇬 𡇬 GKX-1362.09 T7-3D36 | 28F55 阜 170.15 𡇭 TF-6150 | 28F69 阜 170.18 𡇮 GKX-1363.18 |
| 28F2E 阜 170.13 𡇫 𡇫 GKX-1361.01 T5-5944 | 28F42 阜 170.14 𡇭 𡇭 GKX-1362.14 T7-3D37 | 28F56 阜 170.16 𡇮 𡇮 GKX-1363.05 T5-6A3D | 28F6A 阜 170.18 𡇯 𡇯 GHZ-64165.08 T7-6279 |

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| 28F6B 阜 170.18 𨾏 GHZ-64165.09 | 𨾏 T7-627A | 28F7F 隶 171.9 隸 GKX-1363.29 | 隸 T4-5956 | 28F93 隹 172.4 雉 GKX-1364.23 | 雉 T6-502C | 28FA6 隹 172.5 雉 GKX-1366.04 | 雉 T6-597A |
| 28F6C 阜 170.19 隳 GHZ-64165.15 | 隳 T7-5970 | 28F80 隶 171.10 隸 GKX-1364.01 | 隸 T7-444D | 28F94 隹 172.4 雉 GKX-1365.01 | 雉 T4-3B6E | 28FA7 隹 172.5 雉 GKX-1366.06 | 雉 T6-5972 |
| 28F6D 阜 170.19 隳 GHZ-80041.18 | | 28F81 隶 171.10 隸 GKX-1364.02 | 隸 T7-444E | 28F95 隹 172.4 雉 GKX-1365.04 | 雉 T6-502A | 28FA8 隹 172.5 雉 GKX-1366.07 | 雉 T6-5970 |
| 28F6E 阜 170.20 隳 GHZ-64165.16 | 隳 T7-5D49 | 28F82 隶 171.12 隸 GKX-1364.03 | 隸 T5-6A3E | 28F96 隹 172.4 雉 GKX-1365.05 | 雉 T6-5973 | 28FA9 隹 172.5 雉 GKX-1366.08 | 雉 T6-5974 |
| 28F6F 阜 170.20 隳 GHZ-64165.17 | | 28F83 隶 171.12 隸 GKX-1364.04 | 隸 T7-507B | 28F97 隹 172.4 雉 GKX-1365.06 | 雉 T6-5030 | 28FAA 隹 172.5 雉 GKX-1366.13 | 雉 T6-5979 |
| 28F70 阜 170.21 隳 GKX-1363.19 | | 28F84 隶 171.14 隸 GHZ-80042.05 | | 28F98 隹 172.4 雉 GKX-1365.07 | 雉 T6-502E | 28FAB 隹 172.5 雉 GKX-1366.17 | 雉 T6-5978 |
| 28F71 阜 170.21 隳 T7-5F78 | | 28F85 隹 172.2 雉 GKX-1364.07 | 雉 T6-3C70 | 28F99 隹 172.4 雉 GKX-1365.08 | 雉 T6-502B | 28FAC 隹 172.5 雉 GHZ-64096.09 | |
| 28F72 阜 170.24 隳 GKX-1363.20 | 隳 T5-7A7E | 28F86 隹 172.2 雉 GKX-1364.10 | 雉 T6-3C71 | 28F9A 隹 172.4 雉 GKX-1365.09 | 雉 T4-3B71 | 28FAD 隹 172.5 雉 GHZ-64096.10 | |
| 28F73 阜 170.24 隳 T5-7B21 | | 28F87 隹 172.2 雉 GKX-1364.12 | 雉 T6-3C72 | 28F9B 隹 172.4 雉 GKX-1365.17 | 雉 T4-3B6F | 28FAE 隹 172.5 雉 GHZ-64096.13 | 雉 T6-596F |
| 28F74 阜 170.25 隳 GKX-1363.21 | 隳 T7-6637 | 28F88 隹 172.3 雉 GKX-1364.14 | 雉 T6-462C | 28F9C 隹 172.4 雉 GHZ-64092.08 | 雉 T6-502F | 28FAF 隹 172.5 雉 GHZ-64098.06 | 雉 T6-5976 |
| 28F75 阜 170.25 隳 GHZ-64166.01 | 隳 T7-6628 | 28F89 隹 172.3 雉 GKX-1364.15 | 雉 T5-3645 | 28F9D 隹 172.4 雉 GHZ-64095.05 | 雉 T6-502D | 28FB0 隹 172.5 雉 GHZ-64098.08 | |
| 28F76 隶 171.5 隳 GKX-1363.23 | 隳 T6-596D | 28F8A 隹 172.3 雉 GKX-1364.18 | 雉 T4-3623 | 28F9E 隹 172.4 雉 GHZ-64095.08 | | 28FB1 隹 172.5 雉 GHZ-64098.09 | |
| 28F77 隶 171.6 隳 GHZ-74323.02 | | 28F8B 隹 172.3 雉 GKX-1364.21 | 雉 T6-462E | 28F9F 隹 172.4 雉 GHZ-80041.05 | | 28FB2 隹 172.6 雉 GKX-1366.20 | 雉 T6-6374 |
| 28F78 隶 171.7 隳 GKX-1363.24 | 隳 T4-4E4B | 28F8C 隹 172.3 雉 GHZ-64091.02 | | 28FA0 隹 172.5 雉 GKX-1365.20 | 雉 T6-597B | 28FB3 隹 172.6 雉 GKX-1366.21 | 雉 T6-6372 |
| 28F79 隶 171.7 隳 GKX-1363.25 | 隳 T7-2A57 | 28F8D 隹 172.3 雉 GHZ-64091.05 | 雉 T6-462D | 28FA1 隹 172.5 雉 GKX-1365.21 | 雉 T5-437E | 28FB4 隹 172.6 雉 GKX-1366.22 | 雉 T5-4A7B |
| 28F7A 隶 171.7 隳 TF-5279 | | 28F8E 隹 172.3 雉 GHZ-64091.06 | | 28FA2 隹 172.5 雉 GKX-1365.22 | 雉 T6-596E | 28FB5 隹 172.6 雉 GKX-1366.23 | 雉 T6-636B |
| 28F7B 隶 171.7 隳 GHZ-74323.04 | 隳 TF-5278 | 28F8F 隹 172.3 雉 GHZ-64092.01 | 雉 T6-4630 | 28FA3 隹 172.5 雉 GKX-1365.23 | 雉 T6-5971 | 28FB6 隹 172.6 雉 GKX-1367.02 | 雉 T6-636C |
| 28F7C 隶 171.8 隳 GKX-1363.27 | 隳 T5-5945 | 28F90 隹 172.3 雉 GHZ-64092.03 | | 28FA4 隹 172.5 雉 GKX-1366.01 | 雉 T6-5977 | 28FB7 隹 172.6 雉 GKX-1367.03 | 雉 T6-6376 |
| 28F7D 隶 171.8 隳 GKX-1363.28 | 隳 T7-3521 | 28F91 隹 172.3 雉 T6-462F | | 28FA5 隹 172.5 雉 GKX-1366.03 | 雉 T6-5975 | 28FB8 隹 172.6 雉 GKX-1367.04 | 雉 T6-6368 |
| 28F7E 隶 171.8 隳 GHZ-74323.07 | | 28F92 隹 172.4 雉 GKX-1364.22 | 雉 T4-3B70 | | | 28FB9 隹 172.6 雉 GKX-1367.05 | 雉 T6-6377 |

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| 28FBA 隹 172.6 𪗇 𪗇 GKX-1367.06 T6-6370 | 28FCE 隹 172.7 𪗇 𪗇 GKX-1367.21 T7-2A5F | 28FE2 隹 172.8 𪗇 𪗇 GKX-1367.37 T5-5947 | 28FF6 隹 172.8 𪗇 𪗇 GKX-1368.04 T7-3523 |
| 28FBB 隹 172.6 𪗇 𪗇 GKX-1367.08 T4-482A | 28FCF 隹 172.7 𪗇 𪗇 GKX-1367.22 T7-2A5C | 28FE3 隹 172.8 𪗇 𪗇 GKX-1367.38 T7-3529 | 28FF7 隹 172.8 𪗇 G4K-29284 |
| 28FBC 隹 172.6 𪗇 𪗇 GKX-1367.09 T6-6375 | 28FD0 隹 172.7 𪗇 𪗇 GKX-1367.23 T5-523A | 28FE4 隹 172.8 𪗇 𪗇 GKX-1367.39 T7-3524 | 28FF8 隹 172.8 𪗇 J4-7B71 |
| 28FBD 隹 172.6 𪗇 𪗇 GKX-1367.10 T6-636F | 28FD1 隹 172.7 𪗇 𪗇 GKX-1367.24 T7-2A5E | 28FE5 隹 172.8 𪗇 𪗇 GKX-1367.40 T7-352F | 28FF9 隹 172.8 𪗇 T7-3532 |
| 28FBE 隹 172.6 𪗇 𪗇 GKX-1367.12 T5-4A7C | 28FD2 隹 172.7 𪗇 𪗇 GKX-1367.25 T7-2A66 | 28FE6 隹 172.8 𪗇 𪗇 GKX-1367.41 T7-3522 | 28FFA 隹 172.8 𪗇 TF-586D |
| 28FBF 隹 172.6 𪗇 𪗇 GKX-1367.13 T6-6371 | 28FD3 隹 172.7 𪗇 𪗇 GKX-1367.26 T7-2A62 | 28FE7 隹 172.8 𪗇 𪗇 GKX-1367.42 T7-352D | 28FFB 隹 172.8 𪗇 GHZ-64101.21 |
| 28FC0 隹 172.6 𪗇 𪗇 GKX-1367.14 T6-6369 | 28FD4 隹 172.7 𪗇 𪗇 GKX-1367.27 T7-2A60 | 28FE8 隹 172.8 𪗇 𪗇 GKX-1367.43 T7-3528 | 28FFC 隹 172.8 𪗇 GHZ-64102.09 |
| 28FC1 隹 172.6 𪗇 𪗇 GKX-1367.15 T5-4A7D | 28FD5 隹 172.7 𪗇 𪗇 GKX-1367.29 T7-2A61 | 28FE9 隹 172.8 𪗇 𪗇 GKX-1367.45 T7-3525 | 28FFD 隹 172.8 𪗇 𪗇 GHZ-64102.13 T7-352E |
| 28FC2 隹 172.6 𪗇 𪗇 GKX-1367.16 T4-482B | 28FD6 隹 172.7 𪗇 𪗇 GKX-1367.30 T7-2A63 | 28FEA 隹 172.8 𪗇 𪗇 GKX-1367.46 T7-352C | 28FFE 隹 172.8 𪗇 TF-527A |
| 28FC3 隹 172.6 𪗇 T6-636A | 28FD7 隹 172.7 𪗇 𪗇 GKX-1367.31 T7-2A5A | 28FEB 隹 172.8 𪗇 𪗇 GKX-1367.47 T7-352A | 28FFF 隹 172.9 𪗇 𪗇 GKX-1368.05 T4-5959 |
| 28FC4 隹 172.6 𪗇 TF-4D34 | 28FD8 隹 172.7 𪗇 𪗇 GKX-1367.32 T7-2A58 | 28FEC 隹 172.8 𪗇 𪗇 GKX-1367.50 T7-3526 | 29000 隹 172.9 𪗇 𪗇 GKX-1368.06 T7-3D3D |
| 28FC5 隹 172.6 𪗇 𪗇 TF-4D35 H-9D58 | 28FD9 隹 172.7 𪗇 𪗇 GKX-1367.34 T5-5239 | 28FED 隹 172.8 𪗇 𪗇 GKX-1367.51 T5-5946 | 29001 隹 172.9 𪗇 𪗇 GKX-1368.07 T7-3D3B |
| 28FC6 隹 172.6 𪗇 𪗇 GHZ-64098.13 T6-6373 | 28FDA 隹 172.7 𪗇 𪗇 GHZ-64100.20 T7-2A65 | 28FEE 隹 172.8 𪗇 𪗇 GKX-1367.52 T7-3530 | 29002 隹 172.9 𪗇 𪗇 GKX-1368.08 T7-3D45 |
| 28FC7 隹 172.6 𪗇 GHZ-64099.05 | 28FDB 隹 172.7 𪗇 GHZ-64100.22 | 28FEF 隹 172.8 𪗇 𪗇 GKX-1367.54 T4-5456 | 29003 隹 172.9 𪗇 𪗇 GKX-1368.10 T7-3D3C |
| 28FC8 隹 172.6 𪗇 𪗇 GHZ-64100.01 T6-6378 | 28FDC 隹 172.7 𪗇 GHZ-64101.03 | 28FF0 隹 172.8 𪗇 𪗇 GKX-1367.55 T7-352B | 29004 隹 172.9 𪗇 𪗇 GKX-1368.11 T7-3D3E |
| 28FC9 隹 172.6 𪗇 𪗇 GHZ-64100.03 T6-636D | 28FDD 隹 172.7 𪗇 GHZ-64101.06 | 28FF1 隹 172.8 𪗇 𪗇 GKX-1367.56 T7-3533 | 29005 隹 172.9 𪗇 𪗇 GKX-1368.12 T7-3D49 |
| 28FCA 隹 172.6 𪗇 GHZ-64100.05 | 28FDE 隹 172.7 𪗇 𪗇 GHZ-64101.07 T7-2A67 | 28FF2 隹 172.8 𪗇 𪗇 GKX-1367.57 T7-3527 | 29006 隹 172.9 𪗇 𪗇 GKX-1368.13 T7-3D3A |
| 28FCB 隹 172.7 𪗇 𪗇 GKX-1367.17 T7-2A5D | 28FDF 隹 172.7 𪗇 GHZ-80041.06 | 28FF3 隹 172.8 𪗇 𪗇 GKX-1368.01 T7-2A59 | 29007 隹 172.9 𪗇 𪗇 GKX-1368.14 T7-3D42 |
| 28FCC 隹 172.7 𪗇 𪗇 GKX-1367.18 T7-2A5B | 28FE0 隹 172.8 𪗇 𪗇 GKX-1367.35 T4-5957 | 28FF4 隹 172.8 𪗇 𪗇 GKX-1368.02 T7-3534 | 29008 隹 172.9 𪗇 𪗇 GKX-1368.15 T7-3D39 |
| 28FCD 隹 172.7 𪗇 𪗇 GKX-1367.19 T7-2A64 | 28FE1 隹 172.8 𪗇 𪗇 GKX-1367.36 T4-5455 | 28FF5 隹 172.8 𪗇 𪗇 GKX-1368.03 T7-3531 | |

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|-------------------|--------------|---------|-------------------|--------------|---------|-------------------|--------------|---------|-------------------|--------------|---------|
| 29009 隹 172.9 | 翟 | 翟 | 2901D 隹 172.10 | 翟 | 翟 | 29030 隹 172.11 | 翟 | 翟 | 29044 隹 172.12 | 翟 | |
| | GKX-1368.16 | T7-3D38 | | GKX-1368.36 | T7-4457 | | GKX-1370.14 | T7-4B49 | | GHZ-64110.24 | |
| 2900A 隹 172.9 | 雉 | 雉 | 2901E 隹 172.10 | 雉 | 雉 | 29031 隹 172.11 | 雙 | 雙 | 29045 隹 172.12 | 雉 | 雉 |
| | GKX-1368.17 | T7-3D3F | | GKX-1368.37 | T7-4455 | | GHZ-64109.08 | T7-4B4F | | GHZ-64110.26 | T7-512C |
| 2900B 隹 172.9 | 雉 | 雉 | 2901F 隹 172.10 | 雉 | 雉 | 29032 隹 172.11 | 雉 | | 29046 隹 172.12 | 雉 | 雉 |
| | GKX-1368.19 | T5-5F58 | | GKX-1369.04 | T5-6564 | | GHZ-64110.06 | | | GHZ-64111.01 | T7-5129 |
| 2900C 隹 172.9 | 雉 | 雉 | 29020 隹 172.10 | 翟 | 翟 | 29033 隹 172.11 | 雉 | | 29047 隹 172.13 | 雉 | 雉 |
| | GKX-1368.20 | T7-3D47 | | GHZ-64104.01 | T7-4451 | | V2-8645 | | | GKX-1370.30 | T7-5574 |
| 2900D 隹 172.9 | 雉 | 雉 | 29021 隹 172.10 | 雉 | 雉 | 29034 隹 172.12 | 雉 | 雉 | 29048 隹 172.13 | 雉 | 雉 |
| | GKX-1368.21 | T7-3D41 | | GHZ-64104.06 | T7-4454 | | GKX-1370.15 | T7-5123 | | GKX-1370.31 | T4-6768 |
| 2900E 隹 172.9 | 雉 | 雉 | | 雉 | | 29035 隹 172.12 | 雉 | 雉 | 29049 隹 172.13 | 雉 | 雉 |
| | GKX-1368.24 | T7-3D40 | | K4-00F3 | | | GKX-1370.17 | T7-5127 | | GKX-1370.32 | T7-5572 |
| 2900F 隹 172.9 | 雉 | 雉 | 29022 隹 172.10 | 雉 | | 29036 隹 172.12 | 隳 | 隳 | 2904A 隹 172.13 | 隳 | 隳 |
| | GKX-1368.25 | T7-3D43 | | GHZ-64104.08 | | | GKX-1370.18 | T7-507D | | GKX-1370.33 | T7-556F |
| 29010 隹 172.9 | 雉 | 雉 | 29023 隹 172.10 | 雉 | | 29037 隹 172.12 | 雉 | 雉 | 2904B 隹 172.13 | 雉 | 雉 |
| | GKX-1368.26 | T7-3D48 | | GHZ-64105.04 | | | GKX-1370.19 | T7-512A | | GKX-1370.34 | T7-5576 |
| 29011 隹 172.9 | 雉 | | 29024 隹 172.11 | 雉 | 雉 | 29038 隹 172.12 | 雉 | 雉 | 2904C 隹 172.13 | 隳 | 隳 |
| | T7-3536 | | | GKX-1369.06 | T7-4B4A | | GKX-1370.20 | T7-5124 | | GKX-1370.36 | T7-5570 |
| 29012 隹 172.9 | 翟 | | 29025 隹 172.11 | 翟 | 翟 | 29039 隹 172.12 | 雉 | 雉 | 2904D 隹 172.13 | 雉 | 雉 |
| | TF-5D55 | | | GKX-1369.07 | T7-4B47 | | GKX-1370.21 | T7-512B | | GKX-1370.37 | T7-5575 |
| 29013 隹 172.9 | 雉 | | 29026 隹 172.11 | 雉 | 雉 | 2903A 隹 172.12 | 雉 | 雉 | 2904E 隹 172.13 | 雉 | 雉 |
| | TF-5D57 | | | GKX-1369.08 | T7-4B4B | | GKX-1370.22 | T7-5128 | | GKX-1370.38 | T7-5573 |
| 29014 隹 172.9 | 雉 | 雉 | 29027 隹 172.11 | 翟 | 翟 | 2903B 隹 172.12 | 翟 | 翟 | 2904F 隹 172.13 | 雉 | 雉 |
| | GHZ-64102.15 | T7-3D44 | | GKX-1369.09 | T7-4B48 | | GKX-1370.23 | T7-507C | | GKX-1370.39 | T7-5577 |
| 29015 隹 172.9 | 雉 | 雉 | 29028 隹 172.11 | 雉 | 雉 | 2903C 隹 172.12 | 雉 | 雉 | 29050 隹 172.13 | 雉 | 雉 |
| | GHZ-64103.09 | T7-3D46 | | GKX-1369.11 | T5-6A3F | | GKX-1370.24 | T5-6E42 | | GKX-1370.40 | T7-5121 |
| 29016 隹 172.9 | 雉 | | 29029 隹 172.11 | 雉 | 雉 | 2903D 隹 172.12 | 雉 | 雉 | 29051 隹 172.13 | 雉 | |
| | GHZ-64103.13 | | | GKX-1369.12 | T7-4B4E | | GKX-1370.25 | T7-5125 | | TF-6876 | |
| 29017 隹 172.10 | 雉 | 雉 | 2902A 隹 172.11 | 翟 | 翟 | 2903E 隹 172.12 | 翟 | 翟 | 29052 隹 172.13 | 翟 | 翟 |
| | GKX-1368.27 | T7-4450 | | GKX-1369.13 | T4-616F | | GKX-1370.26 | T7-5126 | | GHZ-64111.05 | T7-5571 |
| 29018 隹 172.10 | 雉 | 雉 | 2902B 隹 172.11 | 雉 | 雉 | 2903F 隹 172.12 | 雉 | 雉 | 29053 隹 172.14 | 雉 | 雉 |
| | GKX-1368.28 | T7-4456 | | GKX-1369.14 | T5-6A40 | | GKX-1370.27 | T5-6E43 | | GKX-1370.41 | T7-5971 |
| 29019 隹 172.10 | 雉 | 雉 | 2902C 隹 172.11 | 雉 | 雉 | 29040 隹 172.12 | 雉 | 雉 | 29054 隹 172.14 | 雉 | 雉 |
| | GKX-1368.31 | T7-4452 | | GKX-1369.15 | T7-4B46 | | GKX-1370.28 | T7-5122 | | GKX-1370.42 | T7-5972 |
| 2901A 隹 172.10 | 雉 | 雉 | 2902D 隹 172.11 | 雉 | 雉 | 29041 隹 172.12 | 雉 | | 29055 隹 172.14 | 雉 | 雉 |
| | GKX-1368.32 | T7-4453 | | GKX-1370.01 | T7-4B4C | | TF-6674 | | | GKX-1370.45 | T4-6957 |
| 2901B 隹 172.10 | 雉 | 雉 | 2902E 隹 172.11 | 雉 | 雉 | 29042 隹 172.12 | 翟 | 翟 | 29056 隹 172.14 | 雉 | 雉 |
| | GKX-1368.33 | T7-444F | | GKX-1370.02 | T7-4B4D | | GHZ-64110.15 | T7-507E | | GKX-1370.46 | T7-5975 |
| 2901C 隹 172.10 | 雉 | 雉 | 2902F 隹 172.11 | 雉 | 雉 | 29043 隹 172.12 | 雉 | | 29057 隹 172.14 | 雉 | 雉 |
| | GKX-1368.35 | T5-6563 | | GKX-1370.03 | T4-6170 | | GHZ-64110.17 | | | GKX-1370.47 | T7-5976 |

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| 29058 隹 172.14 難 T7-5974 | 2906C 隹 172.17 難 GKX-1371.13 難 T7-615A | 2907F 雨 173.3 霰 GHZ-64057.05 | 29090 雨 173.4 霰 V2-8648 |
| 29059 隹 172.14 難 TF-6A32 | 2906D 隹 172.17 難 TF-6C41 | 29080 雨 173.3 霰 V0-4667 | 29091 雨 173.4 霰 V3-3560 |
| 2905A 隹 172.14 難 GHZ-64111.17 | 2906E 隹 172.17 難 GHZ-64113.11 | 29081 雨 173.3 霰 V0-4668 | 29092 雨 173.5 霰 GKX-1372.12 霰 T4-4158 |
| 2905B 隹 172.14 難 GHZ-64111.23 難 T7-5973 | 2906F 隹 172.18 難 GHZ-64113.12 | 29082 雨 173.4 霰 GKX-1371.32 霰 T5-3D40 | 29093 雨 173.5 霰 GKX-1372.13 霰 T5-4425 |
| 2905C 隹 172.15 難 GKX-1370.48 難 T7-5D38 | 29070 隹 172.18 難 GHZ-64113.13 難 T7-637E | 29083 雨 173.4 霰 GKX-1371.33 霰 T5-3D3E | 29094 雨 173.5 霰 GKX-1372.25 霰 T5-4422 |
| 2905D 隹 172.15 難 GKX-1370.49 難 T7-5D39 | 29071 隹 172.18 難 V0-486E | 29084 雨 173.4 霰 GKX-1371.36 霰 T5-3D41 | 29094 雨 173.5 霰 GKX-1372.25 霰 T5-4422 |
| 2905E 隹 172.15 難 GKX-1371.01 難 T7-5D3A | 29072 隹 172.20 難 GKX-1371.16 難 T7-646B | 29085 雨 173.4 霰 GKX-1371.37 霰 T5-3D3F | 29095 雨 173.5 霰 GKX-1373.01 霰 T5-4421 |
| 2905F 隹 172.15 難 GKX-1371.02 難 T4-6B2B | 29073 隹 172.20 難 GHZ-64113.16 | 29086 雨 173.4 霰 GKX-1371.39 霰 T4-3B73 | 29096 雨 173.5 霰 GKX-1373.03 霰 T5-4424 |
| 29060 隹 172.15 難 GKX-1371.03 難 T7-5D37 | 29074 隹 172.24 難 GHZ-64113.17 | 29087 雨 173.4 霰 GKX-1371.40 霰 T6-5033 | 29097 雨 173.5 霰 GKX-1373.04 霰 T5-4423 |
| 29061 隹 172.15 難 GKX-1371.04 難 T7-5D33 | 29075 隹 172.28 難 GHZ-64113.19 難 T7-6640 | 29088 雨 173.4 霰 GKX-1372.04 霰 T4-3B72 | 29098 雨 173.5 霰 GKX-1373.07 霰 T6-597C |
| 29062 隹 172.15 難 GKX-1371.05 難 T7-5D34 | 29076 雨 173.1 霰 TF-2D5E 霰 V2-8647 | 29089 雨 173.4 霰 GKX-1372.06 霰 T6-5032 | 29099 雨 173.5 霰 GKX-1373.08 |
| 29063 隹 172.15 難 GKX-1371.06 難 T7-5D35 | 29077 雨 173.2 霰 GKX-1371.24 霰 T5-3070 | 2908A 雨 173.4 霰 TF-4025 霰 H-8D46 | 2909A 雨 173.5 霰 TF-462B |
| 29064 隹 172.15 難 GKX-1371.07 難 T7-5D36 | 29078 雨 173.2 霰 TF-3270 | 2908B 雨 173.4 霰 H-91C5 | 2909B 雨 173.5 霰 TF-462C |
| 29065 隹 172.15 難 GHZ-64112.08 | 29079 雨 173.3 霰 GKX-1371.26 霰 T6-4632 | 2908C 雨 173.4 霰 TF-4027 | 2909C 雨 173.5 霰 TF-462D |
| 29066 隹 172.16 難 V2-8646 | 2907A 雨 173.3 霰 GKX-1371.27 霰 T6-4633 | 2908D 雨 173.4 霰 GHZ-64059.06 霰 TF-4026 | 2909D 雨 173.5 霰 GHZ-64060.04 |
| 29067 隹 172.16 難 GKX-1371.08 難 T7-5F7C | 2907B 雨 173.3 霰 GKX-1371.28 霰 T4-3625 | 2908E 雨 173.4 霰 GHZ-64059.08 | 2909E 雨 173.5 霰 GHZ-64061.02 |
| 29068 隹 172.16 難 GKX-1371.10 難 T7-5F7A | 2907C 雨 173.3 霰 GKX-1371.30 霰 T6-4631 | 2908F 雨 173.4 霰 V0-4669 | 2909F 雨 173.5 霰 V0-466A |
| 29069 隹 172.16 難 GKX-1371.12 難 T7-5F7B | 2907D 雨 173.3 霰 TF-3928 | | 290A0 雨 173.5 霰 V3-3563 |
| 2906A 隹 172.16 難 GHZ-64113.02 | 2907E 雨 173.3 霰 TF-3929 | | 290A1 雨 173.5 霰 GHZ-64060.06 霰 T5-4426 |

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| 290A2 雨 173.6 霰 GKX-1373.10 | 霰 T5-4B22 | 290B6 雨 173.6 霰 V0-466B | 霰 T7-2A6A | 290C9 雨 173.7 霰 TF-527E | 霰 T7-3539 | 290DD 雨 173.8 霰 GKX-1376.05 | 霰 T7-3537 |
| 290A3 雨 173.6 霰 GKX-1373.13 | 霰 T4-4830 | 290B7 雨 173.7 霰 GKX-1374.06 | 霰 T7-2A6A | 290CA 雨 173.7 霰 TF-5321 | 290DE 雨 173.8 霰 GKX-1376.06 | 290DF 雨 173.8 霰 GKX-1376.07 | 290E0 雨 173.8 霰 GKX-1376.08 |
| 290A4 雨 173.6 霰 GKX-1373.14 | 霰 T5-4B23 | 290B8 雨 173.7 霰 GKX-1374.07 | 霰 T7-2A69 | 290CB 雨 173.7 霰 GHZ-64063.16 | 290E1 雨 173.8 霰 GKX-1376.09 | 290E2 雨 173.8 霰 G4K-20113 | 290E3 雨 173.8 霰 TF-586E |
| 290A5 雨 173.6 霰 GKX-1373.16 | 霰 T5-4B21 | 290B9 雨 173.7 霰 GKX-1374.08 | 霰 T5-5245 | 290CC 雨 173.7 霰 GHZ-64063.17 | 290E4 雨 173.8 霰 H-97CC | 290E5 雨 173.8 霰 H-90CE | 290E6 雨 173.8 霰 TF-586F |
| 290A6 雨 173.6 霰 GKX-1373.18 | 霰 T5-4A7E | 290BA 雨 173.7 霰 GKX-1374.09 | 霰 T5-5240 | 290CD 雨 173.7 霰 GHZ-64065.10 | 290E7 雨 173.8 霰 TF-5871 | 290E8 雨 173.8 霰 TF-5872 | 290E9 雨 173.8 霰 TF-5873 |
| 290A7 雨 173.6 霰 GKX-1373.20 | 霰 T4-482C | 290BB 雨 173.7 霰 GKX-1374.12 | 霰 T5-5241 | 290CE 雨 173.7 霰 GHZ-64066.02 | 290EA 雨 173.8 霰 TF-5874 | 290EB 雨 173.8 霰 TF-5875 | 290EC 雨 173.8 霰 GHZ-64066.12 |
| 290A8 雨 173.6 霰 GKX-1373.21 | 霰 T4-482F | 290BC 雨 173.7 霰 GKX-1374.13 | 霰 T5-523F | 290CF 雨 173.7 霰 GHZ-64066.06 | 290ED 雨 173.8 霰 GHZ-64067.01 | 290EE 雨 173.8 霰 GHZ-64067.10 | 290EF 雨 173.8 霰 GHZ-64067.12 |
| 290A9 雨 173.6 霰 GKX-1373.22 | 霰 T6-637D | 290BD 雨 173.7 霰 GKX-1374.14 | 霰 T5-523E | 290D0 雨 173.7 霰 GHZ-64065.02 | 290E0 雨 173.8 霰 H-97CC | 290E1 雨 173.8 霰 H-90CE | 290E2 雨 173.8 霰 TF-586E |
| 290AA 雨 173.6 霰 GKX-1373.26 | 霰 T4-4832 | 290BE 雨 173.7 霰 GKX-1374.16 | 霰 T5-5243 | 290D1 雨 173.7 霰 GHZ-64063.19 | 290E3 雨 173.8 霰 TF-586E | 290E4 雨 173.8 霰 H-97CC | 290E5 雨 173.8 霰 H-90CE |
| 290AB 雨 173.6 霰 GKX-1373.28 | 霰 | 290BF 雨 173.7 霰 GKX-1374.18 | 霰 T5-523D | 290D2 雨 173.8 霰 GKX-1375.06 | 290E6 雨 173.8 霰 TF-586F | 290E7 雨 173.8 霰 TF-5871 | 290E8 雨 173.8 霰 TF-5872 |
| 290AC 雨 173.6 霰 GKX-1374.01 | 霰 T6-637C | 290C0 雨 173.7 霰 GKX-1374.19 | 霰 T4-5457 | 290D3 雨 173.8 霰 GKX-1375.07 | 290E9 雨 173.8 霰 TF-5873 | 290EA 雨 173.8 霰 TF-5874 | 290EB 雨 173.8 霰 TF-5875 |
| 290AD 雨 173.6 霰 T6-637E | 霰 | 290C1 雨 173.7 霰 GKX-1375.03 | 霰 T5-523C | 290D4 雨 173.8 霰 GKX-1375.08 | 290EA 雨 173.8 霰 TF-5874 | 290EB 雨 173.8 霰 TF-5875 | 290EC 雨 173.8 霰 GHZ-64066.12 |
| 290AE 雨 173.6 霰 TF-4D37 | 霰 | 290C2 雨 173.7 霰 GKX-1375.04 | 霰 T7-2A6B | 290D5 雨 173.8 霰 GKX-1375.11 | 290EB 雨 173.8 霰 TF-5875 | 290EC 雨 173.8 霰 TF-5875 | 290ED 雨 173.8 霰 GHZ-64067.01 |
| 290AF 雨 173.6 霰 H-90CD | 霰 | 290C3 雨 173.7 霰 GKX-1375.05 | 霰 T7-2A6C | 290D6 雨 173.8 霰 GKX-1375.12 | 290EC 雨 173.8 霰 TF-5875 | 290ED 雨 173.8 霰 GHZ-64067.01 | 290EE 雨 173.8 霰 GHZ-64067.10 |
| 290B0 雨 173.6 霰 H-95FE | 霰 | 290C4 雨 173.7 霰 G4K-11514 | 霰 | 290D7 雨 173.8 霰 GKX-1375.14 | 290ED 雨 173.8 霰 GHZ-64067.01 | 290EE 雨 173.8 霰 GHZ-64067.10 | 290EF 雨 173.8 霰 GHZ-64067.12 |
| 290B1 雨 173.6 霰 H-9159 | 霰 | 290C5 雨 173.7 霰 TF-462A | 霰 | 290D8 雨 173.8 霰 GKX-1375.16 | 290EE 雨 173.8 霰 GHZ-64067.10 | 290EF 雨 173.8 霰 GHZ-64067.12 | 290F0 雨 173.8 霰 GHZ-64067.12 |
| 290B2 雨 173.6 霰 TF-4D38 | 霰 | 290C6 雨 173.7 霰 TF-527B | 霰 | 290D9 雨 173.8 霰 GKX-1375.21 | 290EF 雨 173.8 霰 GHZ-64067.12 | 290F0 雨 173.8 霰 GHZ-64067.12 | 290F1 雨 173.8 霰 GHZ-64067.12 |
| 290B3 雨 173.6 霰 GHZ-64061.11 | 霰 T6-637A | 290C7 雨 173.7 霰 TF-527C | 霰 | 290DA 雨 173.8 霰 GKX-1375.24 | 290F0 雨 173.8 霰 GHZ-64067.12 | 290F1 雨 173.8 霰 GHZ-64067.12 | 290F2 雨 173.8 霰 GHZ-64067.12 |
| 290B4 雨 173.6 霰 GHZ-64061.12 | 霰 | 290C8 雨 173.7 霰 TF-527D | 霰 | 290DB 雨 173.8 霰 GKX-1375.28 | 290F1 雨 173.8 霰 GHZ-64067.12 | 290F2 雨 173.8 霰 GHZ-64067.12 | 290F3 雨 173.8 霰 GHZ-64067.12 |
| 290B5 雨 173.6 霰 GHZ-64063.12 | 霰 T6-6379 | | | 290DC 雨 173.8 霰 GKX-1376.04 | 290F2 雨 173.8 霰 GHZ-64067.12 | 290F3 雨 173.8 霰 GHZ-64067.12 | 290F4 雨 173.8 霰 GHZ-64067.12 |

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| 290F0 雨 173.8 GHZ-64069.02 | 霏 | 29104 雨 173.9 GHZ-64069.11 | 霽 霽 T7-3D4C | 29118 雨 173.10 GKX-1377.04 | 霽 霽 T5-656F | 2912C 雨 173.10 GHZ-64074.07 | 霽 |
| 290F1 雨 173.8 GHZ-64069.06 | 霏 | 29105 雨 173.9 GHZ-64070.07 | 霽 | 29119 雨 173.10 GKX-1377.05 | 霽 霽 T7-445F | 2912D 雨 173.10 GHZ-64074.08 | 霽 霽 T7-4459 |
| 290F2 雨 173.8 GHZ-80041.03 | 霽 | 29106 雨 173.9 GHZ-64070.08 | 霽 | 2911A 雨 173.10 GKX-1377.06 | 霽 霽 T7-4463 | 2912E 走 162.14 GHZ-64074.10 | 霽 霽 T7-445C |
| 290F3 雨 173.8 V0-466D | 霽 | 29107 雨 173.9 GHZ-64071.01 | 霽 | 2911B 雨 173.10 GKX-1377.07 | 霽 霽 T5-6569 | 2912F 雨 173.10 GHZ-64074.14 | 霽 |
| 290F4 雨 173.8 GHZ-64067.04 | 霽 霽 T5-594C | 29108 雨 173.9 GHZ-64071.05 | 霽 | 2911C 雨 173.10 GKX-1377.10 | 霽 霽 T7-445E | 29130 雨 173.10 V2-864D | 霽 |
| 290F5 雨 173.9 GKX-1376.11 | 霽 霽 T4-595C | 29109 雨 173.9 GHZ-64071.07 | 霽 霽 T7-3D4E | 2911D 雨 173.10 GKX-1377.12 | 霽 霽 T5-6566 | 29131 雨 173.10 V3-3569 | 霽 |
| 290F6 雨 173.9 GKX-1376.13 | 霽 霽 T4-595A | 2910A 雨 173.9 GHZ-64071.08 | 霽 | 2911E 雨 173.10 GKX-1377.14 | 霽 霽 T7-4465 | 29132 雨 173.10 V0-4672 | 霽 |
| 290F7 雨 173.9 GKX-1376.14 | 霽 霽 T4-595B | 2910B 雨 173.9 GHZ-64071.13 | 霽 | 2911F 雨 173.10 GKX-1377.15 | 霽 霽 T7-4462 | 29133 雨 173.10 V2-864E | 霽 |
| 290F8 雨 173.9 GKX-1376.21 | 霽 霽 T5-5F5A | 2910C 雨 173.9 GHZ-64072.01 | 霽 | 29120 雨 173.10 GKX-1377.21 | 霽 霽 T4-5E37 | 29134 雨 173.10 V3-356A | 霽 |
| 290F9 雨 173.9 GKX-1376.22 | 霽 霽 T4-5961 | 2910D 雨 173.9 TF-5D5A | 霽 霽 H-FEFD | 29121 雨 173.10 GKX-1377.23 | 霽 霽 T5-6565 | 29135 雨 173.10 V2-864F | 霽 |
| 290FA 雨 173.9 GKX-1376.23 | 霽 霽 T5-5F5C | 2910E 雨 173.9 V0-466E | 霽 | 29122 雨 173.10 GKX-1377.24 | 霽 霽 T5-6567 | 29136 雨 173.10 V2-8650 | 霽 |
| 290FB 雨 173.9 GKX-1376.25 | 霽 | 2910F 雨 173.9 V2-8649 | 霽 | 29123 雨 173.10 GKX-1377.26 | 霽 霽 T7-4461 | 29137 雨 173.10 GHZ-64073.01 | 霽 霽 T5-656B |
| 290FC 雨 173.9 GKX-1376.27 | 霽 霽 T4-595E | 29110 雨 173.9 V0-4670 | 霽 霽 H-9D5B | 29124 雨 173.10 GKX-1377.27 | 霽 霽 T7-445A | 29138 雨 173.10 GHZ-64072.18 | 霽 霽 T5-656D |
| 290FD 雨 173.9 GKX-1376.28 | 霽 霽 T7-3D4A | 29111 雨 173.9 V0-466F | 霽 | 29125 雨 173.10 GKX-1377.28 | 霽 霽 T7-445D | 29139 雨 173.10 TF-5D58 | 霽 |
| 290FE 雨 173.10 GKX-1376.33 | 霽 霽 T5-6568 | 29112 雨 173.9 V2-864A | 霽 | 29126 雨 173.10 GKX-1377.31 | 霽 霽 T5-656E | 2913A 雨 173.10 GHZ-64072.11 | 霽 霽 T5-656A |
| 290FF 雨 173.9 GKX-1377.02 | 霽 霽 T7-3D4B | 29113 雨 173.9 V0-4671 | 霽 | 29127 雨 173.10 GKX-1377.32 | 霽 霽 T7-445B | 2913B 雨 173.11 GKX-1377.34 | 霽 霽 T5-6A47 |
| 29100 雨 173.9 GKX-1377.03 | 霽 霽 T7-3D4D | 29114 雨 173.9 V2-864B | 霽 | 29128 雨 173.10 V2-864C | 霽 | 2913C 雨 173.11 GKX-1377.39 | 霽 霽 T5-6A41 |
| 29101 雨 173.9 T5-5F5B | 霽 | 29115 雨 173.9 GHZ-64070.06 | 霽 | 29129 雨 173.10 TF-6151 | 霽 | 2913D 雨 173.11 GKX-1377.40 | 霽 霽 T5-6A45 |
| 29102 雨 173.9 G4K-30115 | 霽 | 29116 雨 173.9 GHZ-64072.05 | 霽 霽 T5-5F5D | 2912A 雨 173.10 GHZ-64072.10 | 霽 | 2913E 雨 173.11 GKX-1377.41 | 霽 霽 T5-6A42 |
| 29103 雨 173.9 TF-5D59 | 霽 | 29117 雨 173.10 GHZ-64072.17 | 霽 霽 T5-656C | 2912B 雨 173.10 GHZ-64072.15 | 霽 霽 T7-4464 | | |

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| 2913F 雨 173.11 𩇛 GKX-1377.42 | 𩇛 T5-6A43 | 29152 雨 173.11 𩇛 GHZ-64075.17 | 𩇛 T7-4B52 | 29165 雨 173.12 𩇛 GKX-1378.18 | 𩇛 T7-5133 | 29179 雨 173.12 𩇛 V2-8653 | |
| 29140 雨 173.11 𩇛 GKX-1377.44 | 𩇛 T4-6172 | 29153 雨 173.11 𩇛 GHZ-64075.18 | 𩇛 T7-4B58 | 29166 雨 173.12 𩇛 GKX-1378.19 | 𩇛 T5-6E45 | 2917A 雨 173.12 𩇛 V3-356E | |
| | 𩇛 V0-4673 | 29154 雨 173.11 𩇛 GHZ-64075.19 | | 29167 雨 173.12 𩇛 GKX-1378.20 | 𩇛 T4-647A | 2917B 雨 173.12 𩇛 V2-8655 | |
| 29141 雨 173.11 𩇛 GKX-1377.47 | 𩇛 T5-6A46 | 29155 雨 173.11 𩇛 GHZ-64075.26 | | 29168 雨 173.12 𩇛 GKX-1378.24 | 𩇛 T4-6477 | 2917C 雨 173.13 𩇛 GKX-1379.01 | 𩇛 T4-676A |
| 29142 雨 173.11 𩇛 GKX-1377.49 | 𩇛 T5-6A44 | 29156 雨 173.11 𩇛 GHZ-64076.05 | | 29169 雨 173.12 𩇛 GKX-1378.27 | 𩇛 T4-6479 | 2917D 雨 173.13 𩇛 GKX-1379.02 | 𩇛 T4-6769 |
| 29143 雨 173.11 𩇛 GKX-1377.50 | 𩇛 T5-6A49 | 29157 雨 173.11 𩇛 GHZ-64076.07 | 𩇛 VN-29157 | 2916A 雨 173.12 𩇛 GKX-1378.28 | 𩇛 T7-512F | 2917E 雨 173.13 𩇛 GKX-1379.03 | 𩇛 T7-5578 |
| 29144 雨 173.11 𩇛 GKX-1377.51 | 𩇛 T4-6171 | 29158 雨 173.11 𩇛 V0-472A | | 2916B 雨 173.12 𩇛 T7-5131 | | 2917F 雨 173.13 𩇛 GKX-1379.04 | 𩇛 T5-715E |
| 29145 雨 173.11 𩇛 GKX-1378.01 | 𩇛 T7-4B50 | 29159 雨 173.11 𩇛 V2-8651 | | 2916C 雨 173.12 𩇛 T7-5132 | | 29180 雨 173.13 𩇛 GKX-1379.05 | 𩇛 T5-715F |
| 29146 雨 173.11 𩇛 GKX-1378.02 | 𩇛 T7-4B55 | 2915A 雨 173.11 𩇛 V3-356C | | 2916D 雨 173.12 𩇛 TF-6675 | | 29181 雨 173.13 𩇛 GKX-1379.06 | 𩇛 T4-676B |
| 29147 雨 173.11 𩇛 GKX-1378.03 | 𩇛 T7-4B51 | 2915B 雨 173.11 𩇛 V2-8652 | 𩇛 H-98AC | 2916E 雨 173.12 𩇛 GHZ-64076.08 | | 29182 雨 173.13 𩇛 GKX-1379.07 | 𩇛 T4-676C |
| 29148 雨 173.11 𩇛 GKX-1378.04 | | 2915C 雨 173.11 𩇛 V3-356B | | 2916F 雨 173.12 𩇛 GHZ-64076.12 | | 29183 雨 173.13 𩇛 GKX-1379.08 | 𩇛 T7-557A |
| 29149 雨 173.11 𩇛 G4K-22798 | 𩇛 T5-6A48 | 2915D 雨 173.12 𩇛 GKX-1378.05 | 𩇛 T7-512E | 29170 雨 173.12 𩇛 GHZ-64076.13 | 𩇛 H-FDD0 | 29184 雨 173.13 𩇛 GKX-1379.09 | 𩇛 T5-7160 |
| 2914A 雨 173.11 𩇛 T7-4B53 | | 2915E 雨 173.12 𩇛 GKX-1378.06 | 𩇛 T4-6474 | 29171 雨 173.12 𩇛 GHZ-64076.17 | 𩇛 T7-5135 | 29185 雨 173.13 𩇛 GKX-1379.11 | 𩇛 T5-7161 |
| 2914B 雨 173.11 𩇛 TF-644E | | | 𩇛 H-9D5E | 29172 雨 173.12 𩇛 GHZ-64077.04 | 𩇛 T7-5137 | 29186 雨 173.13 𩇛 GKX-1379.17 | 𩇛 T7-557D |
| 2914C 雨 173.11 𩇛 GHZ-64075.08 | | 2915F 雨 173.12 𩇛 GKX-1378.07 | 𩇛 T7-5136 | 29173 雨 173.12 𩇛 GHZ-64077.11 | | 29187 雨 173.13 𩇛 GKX-1379.18 | 𩇛 T7-5579 |
| 2914D 雨 173.11 𩇛 GHZ-64075.10 | 𩇛 H-937E | 29160 雨 173.12 𩇛 GKX-1378.08 | 𩇛 T4-6476 | 29174 雨 173.12 𩇛 GHZ-64077.12 | | 29188 雨 173.13 𩇛 GKX-1379.19 | 𩇛 T7-557E |
| 2914E 雨 173.11 𩇛 GHZ-64075.12 | 𩇛 T7-4B57 | 29161 雨 173.12 𩇛 GKX-1378.11 | 𩇛 T5-6E44 | 29175 雨 173.12 𩇛 GHZ-64077.13 | | 29189 雨 173.13 𩇛 GKX-1379.20 | 𩇛 T7-557B |
| 2914F 雨 173.11 𩇛 GHZ-64075.13 | 𩇛 T7-4B56 | 29162 雨 173.12 𩇛 GKX-1378.13 | 𩇛 T4-676D | 29176 雨 173.12 𩇛 GHZ-64077.14 | 𩇛 T7-5130 | 2918A 雨 173.13 𩇛 GCY | 𩇛 UTC-00210 |
| 29150 雨 173.11 𩇛 GHZ-64075.14 | 𩇛 T7-4B54 | 29163 雨 173.12 𩇛 GKX-1378.14 | 𩇛 T4-6478 | 29177 雨 173.12 𩇛 GHZ-64077.15 | 𩇛 T7-512D | 2918B 雨 173.13 𩇛 V2-8654 | |
| 29151 雨 173.11 𩇛 GHZ-64075.15 | | 29164 雨 173.12 𩇛 GKX-1378.15 | 𩇛 T7-5134 | 29178 雨 173.12 𩇛 GHZ-80041.04 | | 2918C 雨 173.13 𩇛 GHZ-64079.08 | |

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| 2918D 雨 173.13 GHZ-64079.15 V2-8657 | 霏 霏 | 291A1 雨 173.14 V2-8659 | 霏 霏 | 291B5 雨 173.17 GKX-1380.32 T4-6D2C | 霏 霏 | 291C8 雨 173.20 GHZ-64085.09 T7-654C | 霏 霏 |
| 2918E 雨 173.13 GHZ-64079.16 | 霏 霏 | 291A2 雨 173.14 V2-865C | 霏 霏 | 291B6 雨 173.17 GKX-1380.33 T5-7956 | 霏 霏 | 291C9 雨 173.20 T4-6E3E | 霏 霏 |
| 2918F 雨 173.13 V2-8656 | 霏 霏 | 291A3 雨 173.14 GHZ-64078.02 | 霏 霏 | 291B7 雨 173.17 GKX-1380.34 T4-6D2B | 霏 霏 | 291CA 雨 173.21 GKX-1381.12 T7-654B | 霏 霏 |
| 29190 雨 173.13 V2-865A | 霏 霏 | 291A4 雨 173.15 GKX-1380.10 T5-7662 | 霏 霏 | 291B8 雨 173.17 GKX-1381.03 T5-7955 | 霏 霏 | 291CB 雨 173.21 GKX-1381.13 T7-654A | 霏 霏 |
| 29191 雨 173.14 GKX-1379.23 T5-745C | 霏 霏 | 291A5 雨 173.15 GKX-1380.12 T7-5D3B | 霏 霏 | 291B9 雨 173.17 GKX-1381.04 V2-865F | 霏 霏 | 291CC 雨 173.21 GKX-1381.14 T7-654C | 霏 霏 |
| 29192 雨 173.14 GKX-1379.24 T5-745F | 霏 霏 | 291A6 雨 173.15 GKX-1380.13 T7-5D3C | 霏 霏 | 291BA 雨 173.17 GKX-1381.05 T7-615B | 霏 霏 | 291CD 雨 173.21 V2-865F | 霏 霏 |
| 29193 雨 173.14 GKX-1379.28 T4-6959 | 霏 霏 | 291A7 雨 173.15 GHC | 霏 霏 | 291BB 雨 173.17 GHZ-64084.08 | 霏 霏 | 291CE 雨 173.21 GHZ-64085.11 T5-786C | 霏 霏 |
| 29194 雨 173.14 GKX-1379.29 T7-5978 | 霏 霏 | 291A8 雨 173.15 H-9CCF | 霏 霏 | 291BC 雨 173.17 GHZ-64084.09 | 霏 霏 | 291CF 雨 173.23 GHZ-64085.14 | 霏 霏 |
| 29195 雨 173.14 GKX-1380.03 T5-745D | 霏 霏 | 291A9 雨 173.15 GHZ-64082.02 TF-6B33 | 霏 霏 | 291BD 雨 173.17 GHZ-64084.14 T5-7957 | 霏 霏 | 291D0 雨 173.24 GHZ-64085.15 | 霏 霏 |
| 29196 雨 173.14 GKX-1380.04 T7-5979 | 霏 霏 | 291AA 雨 173.15 V0-4675 | 霏 霏 | 291BE 雨 173.17 V2-865B T5-7663 | 霏 霏 | 291D1 雨 173.24 GHZ-64085.16 T7-662D | 霏 霏 |
| 29197 雨 173.14 GKX-1380.05 T7-597A | 霏 霏 | 291AB 雨 173.15 GHZ-64082.06 T5-7663 | 霏 霏 | 291BF 雨 173.18 GKX-1381.06 T5-7A44 | 霏 霏 | 291D2 雨 173.30 GHZ-64085.18 T7-664E | 霏 霏 |
| 29198 雨 173.14 GKX-1380.06 T5-745A | 霏 霏 | 291AC 雨 173.15 V3-3570 | 霏 霏 | 291C0 雨 173.18 GKX-1381.08 T7-627B | 霏 霏 | 291D3 雨 173.32 GKX-1381.17 T7-6651 | 霏 霏 |
| 29199 雨 173.14 GKX-1380.07 T5-745E | 霏 霏 | 291AD 雨 173.16 GKX-1380.14 T5-7844 | 霏 霏 | 291C1 雨 173.18 GKX-1381.09 T5-7A43 | 霏 霏 | 291D4 雨 173.40 GHZ-64085.21 T4-6E5C | 霏 霏 |
| 2919A 雨 173.14 GKX-1380.08 T5-745E | 霏 霏 | 291AE 雨 173.16 GKX-1380.16 T4-6C32 | 霏 霏 | 291C2 雨 173.18 T7-627C | 霏 霏 | 291D5 青 174.3 GKX-1381.25 T4-3626 | 霏 霏 |
| 2919B 雨 173.14 T5-745B | 霏 霏 | 291AF 雨 173.16 GKX-1380.20 T4-6C31 | 霏 霏 | 291C3 雨 173.18 TF-6C59 | 霏 霏 | 291D6 青 174.4 GHZ-64046.03 | 霏 霏 |
| 2919C 雨 173.14 H-FD60 | 霏 霏 | 291B0 雨 173.16 GKX-1380.21 T7-5F7D | 霏 霏 | 291C4 雨 173.18 GHZ-64085.03 T7-6323 | 霏 霏 | 291D7 青 174.4 GHZ-64046.04 T6-5034 | 霏 霏 |
| 2919D 雨 173.14 GHZ-64080.09 | 霏 霏 | 291B1 雨 173.16 GKX-1380.30 T7-5F7E | 霏 霏 | 291C5 雨 173.18 V3-3572 | 霏 霏 | 291D8 青 174.5 TF-462E | 霏 霏 |
| 2919E 雨 173.14 GHZ-64081.03 | 霏 霏 | 291B2 雨 173.16 GKX-1380.31 T7-6021 | 霏 霏 | 291C6 雨 173.18 V2-865E | 霏 霏 | 291D9 青 174.5 TF-462F | 霏 霏 |
| 2919F 雨 173.14 GHZ-64081.08 T7-5977 | 霏 霏 | 291B3 雨 173.16 TF-6B70 | 霏 霏 | 291C7 雨 173.18 GHZ-64084.15 T5-7A42 | 霏 霏 | 291DA 青 174.5 TF-4630 | 霏 霏 |
| 291A0 雨 173.14 V2-8658 | 霏 霏 | 291B4 雨 173.16 V2-865D | 霏 霏 | | | | |

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| 291DB 青 174.5 靖 靖 GHX-64046.07 T6-597D | 291ED 非 175.4 斐 斐 GKX-1382.20 T6-5035 | 291FF 非 175.12 夔 夔 GKX-1383.06 T7-5139 | 29213 面 176.5 粟 粟 TF-4D3C |
| 291DC 青 174.6 兢 兢 V4-566D | 291EE 非 175.4 萑 萑 GKX-1382.21 T5-3D42 | 29200 非 175.12 蕃 蕃 GHZ-64089.04 | 29214 面 176.5 厶 厶 GHZ-74399.15 |
| 291DD 青 174.8 漈 漈 GKX-1382.01 T7-2C44 | 291EF 非 175.4 琶 琶 GKX-1382.23 T4-3B75 | 29201 非 175.12 墜 墜 GHZ-64089.01 | 29215 面 176.5 瓠 瓠 GHZ-74399.19 |
| 291DE 青 174.8 馥 馥 GKX-1382.05 T7-353D | 291F0 非 175.4 斐 斐 GKX-1382.25 T6-5037 | 29202 非 175.18 懋 懋 V2-8661 | 29216 面 176.5 齡 齡 GHZ-74399.20 T6-6423 |
| 291DF 青 174.9 靚 靚 GKX-1382.06 T5-5A74 | 291F1 非 175.4 斐 斐 GKX-1382.26 T6-5036 | 29203 面 176.3 耐 耐 GKX-1383.08 T6-5039 | 29217 面 176.5 醜 醜 GHZ-74399.22 |
| 291E0 青 174.10 醴 醴 GKX-1382.08 T7-4466 | 291F2 非 175.4 斐 斐 TF-4028 | 29204 面 176.3 耐 耐 GKX-1383.09 T6-503A | 29218 面 176.5 籼 籼 V0-472C |
| 291E1 青 174.11 靜 靜 TF-644F | 291F3 非 175.4 穉 穉 TF-4029 | 29205 面 176.3 耐 耐 GKX-1383.10 T6-5038 | 29219 面 176.6 醜 醜 GKX-1384.03 T4-4E4E |
| 291E2 青 174.12 靜 靜 V2-8660 | 291F4 非 175.4 斐 斐 GHZ-64087.09 | 29206 面 176.4 耐 耐 GKX-1383.11 T4-4159 | 2921A 面 176.6 醜 醜 GKX-1384.04 T5-5246 |
| 291E3 青 174.13 靜 靜 GKX-1382.09 T5-7162 | 291F5 非 175.5 斐 斐 GKX-1382.27 T6-5A21 | 29207 面 176.4 耐 耐 GKX-1383.13 T4-415B | 2921B 面 176.6 醜 醜 GKX-1384.05 T5-5248 |
| 291E4 青 174.16 羸 羸 TF-6B71 | 291F6 非 175.5 非 非 GKX-1382.28 T6-597E | 29208 面 176.4 耐 耐 GKX-1383.14 T5-4428 | 2921C 面 176.6 醜 醜 GKX-1384.06 T5-5247 |
| 291E5 青 174.17 護 護 GHZ-64049.07 | 291F7 非 175.6 非 非 TF-4D3B | 29209 面 176.4 耐 耐 GKX-1383.15 T5-4427 | 2921D 面 176.6 醜 醜 GKX-1384.07 T7-2A70 |
| 291E6 非 175.2 非 非 T6-3C74 | 291F8 非 175.7 非 非 GKX-1382.30 T4-4E4D | 2920A 面 176.4 耐 耐 GHZ-74399.04 T6-5A23 | 2921E 面 176.6 夏 夏 GHZ-74400.03 |
| 291E7 非 175.2 非 非 GKX-1382.12 T6-2E49 | 291F9 非 175.7 非 非 VN-291F8 | 2920B 面 176.4 耐 耐 GHZ-74399.07 | 2921F 面 176.6 耐 耐 GHZ-74400.08 T7-2A6F |
| 291E8 非 175.2 非 非 GKX-1382.13 T6-3C73 | 291FA 非 175.7 非 非 GHZ-64087.14 T7-2A6D | 2920C 面 176.4 耐 耐 GHZ-74399.10 T6-5A22 | 29220 面 176.6 麵 麵 TF-5877 |
| 291E9 非 175.3 非 非 GKX-1382.14 T4-3627 | 291FB 非 175.7 非 非 GHZ-64088.02 | 2920D 面 176.5 耐 耐 GKX-1383.17 T6-6422 | 29221 面 176.7 醜 醜 GKX-1384.09 T5-5950 |
| 291EA 非 175.3 非 非 GKX-1382.16 T6-4634 | 291FC 非 175.8 非 非 GHZ-64088.03 T7-353E | 2920E 面 176.5 耐 耐 GKX-1383.18 T5-4B25 | 29222 面 176.7 醜 醜 GKX-1384.10 T5-594F |
| 291EB 非 175.3 非 非 GKX-1382.19 T4-3629 | 291FD 非 175.10 非 非 GHZ-64088.04 | 2920F 面 176.5 耐 耐 GKX-1383.19 T4-4839 | 29223 面 176.7 醜 醜 GKX-1384.11 T5-5954 |
| 291EC 非 175.3 非 非 TF-392D | 291FE 非 175.12 非 非 GKX-1383.04 T7-5138 | 29210 面 176.5 耐 耐 GKX-1383.21 | 29224 面 176.7 醜 醜 GKX-1384.12 T5-5951 |
| | | 29211 面 176.5 耐 耐 GKX-1383.22 T6-6421 | 29225 面 176.7 醜 醜 GKX-1384.13 T5-5952 |

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| 29226 面 176.7 𩇛 𩇛 GKX-1384.16 T5-5953 | 2923A 面 176.10 𩇛 𩇛 GHZ-74401.16 | 2924E 面 176.14 𩇛 𩇛 TF-6B34 | 29262 革 177.4 𩇛 𩇛 GKX-1385.16 T5-442B |
| 29227 面 176.7 𩇛 𩇛 TF-5876 | 2923B 面 176.11 𩇛 𩇛 GKX-1384.30 T5-6E47 | 2924F 面 176.14 𩇛 𩇛 GHZ-74402.11 | 29263 革 177.4 𩇛 𩇛 GKX-1385.17 T6-5A26 |
| 29228 面 176.7 𩇛 𩇛 GHZ-74400.11 T7-353F | 2923C 面 176.11 𩇛 𩇛 GKX-1384.32 T5-6E46 | 29250 面 176.14 𩇛 𩇛 GHZ-74402.14 | 29264 革 177.4 𩇛 𩇛 GKX-1385.21 T6-5A29 |
| 29229 面 176.7 𩇛 𩇛 V0-472D | 2923D 面 176.11 𩇛 𩇛 GKX-1384.33 T7-4D50 | 29251 面 176.15 𩇛 𩇛 GKX-1384.46 T7-6022 | 29265 革 177.4 𩇛 𩇛 GKX-1385.23 T5-442A |
| 2922A 面 176.7 𩇛 𩇛 V2-8662 | 2923E 面 176.11 𩇛 𩇛 T7-513A | 29252 面 176.15 𩇛 𩇛 GHZ-74402.16 | 29266 革 177.4 𩇛 𩇛 GKX-1386.01 T6-5A27 |
| 2922B 面 176.8 𩇛 𩇛 GKX-1384.17 T7-3D4F | 2923F 面 176.11 𩇛 𩇛 GHZ-74401.18 | 29253 面 176.16 𩇛 𩇛 GHZ-74402.18 | 29267 革 177.4 𩇛 𩇛 GKX-1386.02 T5-4429 |
| 2922C 面 176.8 𩇛 𩇛 GKX-1384.18 T5-5F5F | 29240 面 176.11 𩇛 𩇛 GHZ-74401.21 T5-6C46 | 29254 面 176.17 𩇛 𩇛 GKX-1384.47 T5-7A45 | 29268 革 177.4 𩇛 𩇛 GKX-1386.03 T6-5A25 |
| 2922D 面 176.8 𩇛 𩇛 GKX-1384.20 T5-5F60 | 29241 面 176.12 𩇛 𩇛 GKX-1384.34 T5-7164 | 29255 面 176.17 𩇛 𩇛 GHZ-74402.20 | 29269 革 177.4 𩇛 𩇛 GKX-1386.04 T6-5A28 |
| 2922E 面 176.8 𩇛 𩇛 GKX-1384.21 T5-5F62 | 29242 面 176.12 𩇛 𩇛 GKX-1384.35 T7-5E22 | 29256 面 176.18 𩇛 𩇛 GKX-1384.48 T7-6421 | 2926A 革 177.4 𩇛 𩇛 GKX-1386.05 T6-5A2A |
| 2922F 面 176.8 𩇛 𩇛 GKX-1384.22 T5-5F61 | 29243 面 176.12 𩇛 𩇛 GKX-1384.38 T5-7166 | 29257 面 176.18 𩇛 𩇛 GHZ-74402.22 | 2926B 革 177.4 𩇛 𩇛 GKX-1386.06 T4-415C |
| 29230 面 176.8 𩇛 𩇛 TF-5D5B | 29244 面 176.12 𩇛 𩇛 GKX-1384.40 T5-7165 | 29258 面 176.18 𩇛 𩇛 GHZ-74403.01 | 2926C 革 177.4 𩇛 𩇛 GKX-1386.09 T4-415E |
| 29231 面 176.8 𩇛 𩇛 GHZ-74401.08 T7-3D51 | 29245 面 176.12 𩇛 𩇛 TF-6879 | 29259 面 176.19 𩇛 𩇛 GKX-1384.49 T7-646E | 2926D 革 177.4 𩇛 𩇛 GHC |
| 29232 面 176.9 𩇛 𩇛 GKX-1384.23 T5-6572 | 29246 面 176.12 𩇛 𩇛 GHZ-74402.07 | 2925A 面 176.19 𩇛 𩇛 GKX-1384.50 T7-646D | 2926E 革 177.4 𩇛 𩇛 TF-4631 |
| 29233 面 176.9 𩇛 𩇛 GKX-1384.24 T7-4467 | 29247 面 176.12 𩇛 𩇛 GHZ-74401.25 T7-5621 | 2925B 革 177.2 𩇛 𩇛 TF-392E | 2926F 革 177.4 𩇛 𩇛 GHZ-74327.06 |
| 29234 面 176.9 𩇛 𩇛 GKX-1384.25 T5-6570 | 29248 面 176.12 𩇛 𩇛 GHZ-32248.06 T7-5624 | 2925C 革 177.2 𩇛 𩇛 GHZ-74325.03 | 29270 革 177.4 𩇛 𩇛 GHZ-74327.07 |
| 29235 面 176.9 𩇛 𩇛 GKX-1384.26 T5-6571 | 29249 面 176.12 𩇛 𩇛 GHZ-74401.24 T7-5623 | 2925D 革 177.3 𩇛 𩇛 GKX-1385.08 T5-3D43 | 29271 革 177.4 𩇛 𩇛 GHZ-74327.13 |
| 29236 面 176.9 𩇛 𩇛 GKX-1384.27 T4-5E39 | 2924A 面 176.13 𩇛 𩇛 GKX-1384.41 T7-597B | 2925E 革 177.3 𩇛 𩇛 GKX-1385.13 T4-3B78 | 29272 革 177.4 𩇛 𩇛 GHZ-74327.15 |
| 29237 面 176.9 𩇛 𩇛 GHZ-74401.09 | 2924B 面 176.13 𩇛 𩇛 GHZ-74402.09 T7-597C | 2925F 革 177.3 𩇛 𩇛 GHZ-74326.06 T6-503B | 29273 革 177.4 𩇛 𩇛 GHZ-74327.20 |
| 29238 面 176.10 𩇛 𩇛 GKX-1384.28 T5-6A4B | 2924C 面 176.14 𩇛 𩇛 GKX-1384.42 T7-5D3D | 29260 革 177.3 𩇛 𩇛 GHZ-80042.06 | 29274 革 177.4 𩇛 𩇛 GHZ-74328.01 |
| 29239 面 176.10 𩇛 𩇛 GKX-1384.29 T5-6A4A | 2924D 面 176.14 𩇛 𩇛 GKX-1384.43 T5-7664 | 29261 革 177.4 𩇛 𩇛 GKX-1385.15 T5-442C | 29275 革 177.4 𩇛 𩇛 GHZ-74328.05 |

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| 29276 革 177.4 韃 GHZ-74329.05 | 2928A 革 177.5 鞞 GHZ-74330.05 | 2929D 革 177.6 鞞 GHZ-74330.05 鞞 GHZ-74330.05 | 292B1 革 177.7 鞞 J4-7C23 |
| 29277 革 177.4 鞞 GHZ-74329.06 | 2928B 革 177.5 鞞 GHZ-74332.01 鞞 T6-6426 | 2929E 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292B2 革 177.7 鞞 GHZ-74335.13 鞞 T7-3543 |
| 29278 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 2928C 革 177.5 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 2929F 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292B3 革 177.7 鞞 GHZ-74335.15 鞞 T7-3547 |
| 29279 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 2928D 革 177.5 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292A0 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292B4 革 177.7 鞞 GHZ-74335.16 鞞 GHZ-74335.16 |
| 2927A 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 2928E 革 177.5 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292A1 革 177.6 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292B5 革 177.7 鞞 GHZ-74336.03 鞞 GHZ-74336.03 |
| 2927B 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 2928F 革 177.5 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292A2 革 177.6 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292B6 革 177.7 鞞 GHZ-74336.06 鞞 GHZ-74336.06 |
| 2927C 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 29290 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292A3 革 177.6 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292B7 革 177.7 鞞 GHZ-74336.09 鞞 GHZ-74336.09 |
| 2927D 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 29291 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292A4 革 177.6 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292B8 革 177.7 鞞 GHZ-74337.02 鞞 GHZ-74337.02 |
| 2927E 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 29292 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292A5 革 177.6 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292B9 革 177.7 鞞 GHZ-74337.04 鞞 GHZ-74337.04 |
| 2927F 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 29293 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292A6 革 177.6 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292BA 革 177.7 鞞 GHZ-74337.09 鞞 GHZ-74337.09 |
| 29280 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 29294 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292A7 革 177.6 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292BB 革 177.7 鞞 GHZ-74338.04 鞞 GHZ-74338.04 |
| 29281 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 29295 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292A8 革 177.6 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292BC 革 177.7 鞞 GHZ-74338.05 鞞 GHZ-74338.05 |
| 29282 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 29296 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292A9 革 177.7 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292BD 革 177.7 鞞 V2-8663 鞞 V2-8663 |
| 29283 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 29297 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292AA 革 177.7 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292BE 革 177.7 鞞 V2-8664 鞞 V2-8664 |
| 29284 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 29298 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292AB 革 177.7 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292BF 革 177.8 鞞 GHZ-74338.16 鞞 GHZ-74338.16 |
| 29285 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 29299 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292AC 革 177.7 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292C0 革 177.8 鞞 GHZ-74338.17 鞞 GHZ-74338.17 |
| 29286 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 2929A 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292AD 革 177.7 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292C1 革 177.8 鞞 GHZ-74338.20 鞞 GHZ-74338.20 |
| 29287 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 2929B 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292AE 革 177.7 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292C2 革 177.8 鞞 GHZ-74338.22 鞞 GHZ-74338.22 |
| 29288 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | 2929C 革 177.6 鞞 GHZ-74332.01 鞞 GHZ-74332.01 | 292AF 革 177.7 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292C3 革 177.8 鞞 GHZ-74338.23 鞞 GHZ-74338.23 |
| 29289 革 177.5 鞞 GHZ-74329.06 鞞 GHZ-74329.06 | | 292B0 革 177.7 鞞 GHZ-74334.01 鞞 GHZ-74334.01 | 292C4 革 177.8 鞞 GHZ-74338.25 鞞 GHZ-74338.25 |

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| 292C5 革 177.8 𩇛 𩇛 GKX-1388.26 T7-3D53 | 292D9 革 177.8 鞣 鞣 GHZ-74339.14 | 292EC 革 177.9 鞳 鞳 GKX-1390.01 T5-6621 | 29300 革 177.9 鞴 鞴 GHZ-74345.03 T5-657D |
| 292C6 革 177.8 鞵 鞵 GKX-1388.28 T4-5967 | 292DA 革 177.8 鞶 鞶 GHZ-74339.16 | 292ED 革 177.9 鞷 鞷 GKX-1390.03 T7-446F | 29301 革 177.9 鞸 鞸 GHZ-74345.06 |
| 292C7 革 177.8 鞸 鞸 GKX-1388.29 T7-3542 | 292DB 革 177.8 鞹 鞹 GHZ-74340.03 T7-3D52 | 292EE 革 177.9 鞺 鞺 GKX-1390.05 T4-5E3D | 29302 革 177.9 鞻 鞻 V0-472E |
| 292C8 革 177.8 鞻 鞻 GKX-1388.30 T5-5F6D | 292DC 革 177.8 鞼 鞼 GHZ-74341.07 | 292EF 革 177.9 鞽 鞽 GKX-1390.08 T5-6623 | 29303 革 177.10 鞿 鞿 GKX-1390.17 T4-617A |
| 292C9 革 177.8 鞿 鞿 GKX-1388.31 T7-3D57 | 292DD 革 177.8 鞾 鞾 GHZ-74341.12 T5-5F6C | 292F0 革 177.9 鞿 鞿 GKX-1390.11 T7-4471 | 29304 革 177.10 鞿 鞿 GKX-1390.19 T5-6A51 |
| 292CA 革 177.8 鞿 鞿 GKX-1388.32 T4-5965 | 292DE 革 177.8 鞿 鞿 GHZ-74338.11 T5-5F66 | 292F1 革 177.9 鞿 鞿 GKX-1390.14 T7-4472 | 29305 革 177.10 鞿 鞿 GKX-1390.20 T5-6A54 |
| 292CB 革 177.8 鞿 鞿 GKX-1388.34 T7-3D59 | 292DF 革 177.9 鞿 鞿 GKX-1389.09 T4-5E44 | 292F2 革 177.9 鞿 鞿 GKX-1390.15 T7-446E | 29306 革 177.10 鞿 鞿 GKX-1390.21 T5-6A4F |
| 292CC 革 177.8 鞿 鞿 GKX-1388.35 T5-5F67 | 292E0 革 177.9 鞿 鞿 GKX-1389.10 T5-657C | 292F3 革 177.9 鞿 鞿 TF-6153 | 29307 革 177.10 鞿 鞿 GKX-1390.22 T4-6179 |
| 292CD 革 177.8 鞿 鞿 GKX-1388.39 T5-5F6A | 292E1 革 177.9 鞿 鞿 GKX-1389.14 T5-6574 | 292F4 革 177.9 鞿 鞿 TF-6154 | 29308 革 177.10 鞿 鞿 GKX-1390.23 T5-6A4D |
| 292CE 革 177.8 鞿 鞿 GKX-1388.41 T7-3D55 | 292E2 革 177.9 鞿 鞿 GKX-1389.16 T4-5E3A | 292F5 革 177.9 鞿 鞿 GHZ-74342.02 T5-5F64 | 29309 革 177.10 鞿 鞿 GKX-1390.26 T7-4B5A |
| 292CF 革 177.8 鞿 鞿 GKX-1388.43 T5-5F6B | 292E3 革 177.9 鞿 鞿 GKX-1389.17 T5-6576 | 292F6 革 177.9 鞿 鞿 GHZ-74342.07 T7-446C | 2930A 革 177.10 鞿 鞿 GKX-1390.30 T5-6A55 |
| 292D0 革 177.8 鞿 鞿 GKX-1389.01 T7-3D5B | 292E4 革 177.9 鞿 鞿 GKX-1389.18 T5-6622 | 292F7 革 177.9 鞿 鞿 GHZ-74342.08 | 2930B 革 177.10 鞿 鞿 GKX-1390.31 T7-4B63 |
| 292D1 革 177.8 鞿 鞿 GKX-1389.02 T7-3548 | 292E5 革 177.9 鞿 鞿 GKX-1389.19 T7-446A | 292F8 革 177.9 鞿 鞿 GHZ-74342.10 T7-446B | 2930C 革 177.10 鞿 鞿 GKX-1390.32 T5-6A4E |
| 292D2 革 177.8 鞿 鞿 GKX-1389.03 T5-5F68 | 292E6 革 177.9 鞿 鞿 GKX-1389.20 T7-4468 | 292F9 革 177.9 鞿 鞿 GHZ-74342.11 T5-6578 | 2930D 革 177.10 鞿 鞿 GKX-1390.33 T4-6178 |
| 292D3 革 177.8 鞿 鞿 GKX-1389.07 T7-3D54 | 292E7 革 177.9 鞿 鞿 GKX-1389.21 T4-5E3F | 292FA 革 177.9 鞿 鞿 GHZ-74344.03 T5-6624 | 2930E 革 177.10 鞿 鞿 GKX-1390.35 T7-4B61 |
| 292D4 革 177.8 鞿 鞿 T7-3D5C | 292E8 革 177.9 鞿 鞿 VN-292E7 | 292FB 革 177.9 鞿 鞿 GHZ-74344.05 | 2930F 革 177.10 鞿 鞿 GKX-1391.02 T4-6176 |
| 292D5 革 177.8 鞿 鞿 TF-5D5C | 292E9 革 177.9 鞿 鞿 GKX-1389.22 T5-6577 | 292FC 革 177.9 鞿 鞿 GHZ-74344.08 T7-4469 | 29310 革 177.10 鞿 鞿 GKX-1391.05 T7-4B5E |
| 292D6 革 177.8 鞿 鞿 GHZ-74338.13 | 292EA 革 177.9 鞿 鞿 GKX-1389.23 T4-5E40 | 292FD 革 177.9 鞿 鞿 GHZ-74344.12 T5-6575 | 29311 革 177.10 鞿 鞿 GKX-1391.06 T4-6175 |
| 292D7 革 177.8 鞿 鞿 GHZ-74339.06 | 292EB 革 177.9 鞿 鞿 GKX-1389.28 T7-446D | 292FE 革 177.9 鞿 鞿 GHZ-74344.16 T5-657A | 29312 革 177.10 鞿 鞿 GKX-1391.07 T7-4B62 |
| 292D8 革 177.8 鞿 鞿 GHZ-74339.10 | 292EB 革 177.9 鞿 鞿 GKX-1389.32 T7-4470 | 292FF 革 177.9 鞿 鞿 GHZ-74345.01 T5-6579 | 29313 革 177.10 鞿 鞿 T5-6A50 |

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| 29314 革 177.10 T7-4B60 | 鞞 | 29328 革 177.11 GKX-1391.13 T4-647D | 鞞 鞞 | 2933B 革 177.11 GHZ-74349.01 T7-5140 | 鞞 鞞 | 2934F 革 177.12 GHZ-74350.15 T5-7168 | 鞞 鞞 |
| 29315 革 177.10 TF-6450 | 鞞 | 29329 革 177.11 GKX-1391.14 T5-6E4F | 鞞 鞞 | 2933C 革 177.11 GHZ-74349.04 | 鞞 | 29350 革 177.12 GHZ-74350.17 | 鞞 |
| 29316 革 177.10 TF-6452 | 鞞 | 2932A 革 177.11 GKX-1391.16 T5-6E4A | 鞞 鞞 | 2933D 革 177.11 GHZ-74349.06 | 鞞 | 29351 革 177.12 GHZ-74350.18 T7-5629 | 鞞 鞞 |
| 29317 革 177.10 TF-6453 | 鞞 | 2932B 革 177.11 GKX-1391.18 T7-513B | 鞞 鞞 | 2933E 革 177.11 GHZ-74349.11 T5-6E4B | 鞞 鞞 | 29352 革 177.12 TF-6677 | 鞞 |
| 29318 革 177.10 GHZ-74345.10 | 鞞 | 2932C 革 177.11 GKX-1391.19 T5-6E48 | 鞞 鞞 | 2933F 革 177.11 GHZ-74349.13 T7-513F | 鞞 鞞 | 29353 革 177.13 GKX-1392.01 T5-7460 | 鞞 鞞 |
| 29319 革 177.10 GHZ-74346.03 | 鞞 | 鞞 | 鞞 | 29340 革 177.11 GHZ-74349.16 T5-6E50 | 鞞 鞞 | 鞞 | 鞞 |
| 2931A 革 177.10 GHZ-74346.09 T7-4B5B | 鞞 鞞 | 2932D 革 177.11 GKX-1391.20 T7-513D | 鞞 鞞 | 29341 革 177.11 GHZ-74348.12 T4-6526 | 鞞 鞞 | 29354 革 177.13 GKX-1392.02 T7-5A26 | 鞞 鞞 |
| 2931B 革 177.10 GHZ-74346.10 T7-4B5C | 鞞 鞞 | 2932E 革 177.11 GKX-1391.23 T4-6521 | 鞞 鞞 | 29342 革 177.11 GHZ-74348.07 T7-5142 | 鞞 鞞 | 29355 革 177.13 GKX-1392.03 T7-597D | 鞞 鞞 |
| 2931C 革 177.10 GHZ-74347.04 | 鞞 | 2932F 革 177.11 GKX-1391.24 T5-6E4C | 鞞 鞞 | 29343 革 177.12 GKX-1391.32 T5-716D | 鞞 鞞 | 29356 革 177.13 GKX-1392.04 T4-695D | 鞞 鞞 |
| 2931D 革 177.10 GHZ-74347.07 T5-6A53 | 鞞 鞞 | 29330 革 177.11 GKX-1391.25 T4-6522 | 鞞 鞞 | 29344 革 177.12 GKX-1391.35 T7-5628 | 鞞 鞞 | 29357 革 177.13 GKX-1392.05 T5-7461 | 鞞 鞞 |
| 2931E 革 177.10 GHZ-74347.11 | 鞞 | 29331 革 177.11 GKX-1391.27 T4-6525 | 鞞 鞞 | 29345 革 177.12 GKX-1391.37 T4-676F | 鞞 鞞 | 29358 革 177.13 GKX-1392.08 T7-5A25 | 鞞 鞞 |
| 2931F 革 177.10 GHZ-74347.14 | 鞞 | 29332 革 177.11 GKX-1391.28 T5-6E4D | 鞞 鞞 | 29346 革 177.12 GKX-1391.39 T7-562A | 鞞 鞞 | 鞞 | 鞞 |
| 29320 革 177.10 GHZ-74347.15 T5-6A52 | 鞞 鞞 | 29333 革 177.11 GKX-1391.29 T7-5141 | 鞞 鞞 | 29347 革 177.12 GKX-1391.42 T7-562B | 鞞 鞞 | 29359 革 177.13 GKX-1392.11 T7-5A23 | 鞞 鞞 |
| 29321 革 177.10 GHZ-74347.17 T7-4B59 | 鞞 鞞 | 29334 革 177.11 GU-29334 | 鞞 | 29348 革 177.12 GHC | 鞞 | 2935A 革 177.13 GKX-1392.14 T7-597E | 鞞 鞞 |
| 29322 革 177.10 GHZ-74348.03 T5-6A4C | 鞞 鞞 | 29335 革 177.11 GKY | 鞞 | 29349 革 177.12 GHZ-74349.17 T5-716A | 鞞 鞞 | 2935B 革 177.13 GKX-1392.15 T7-5A24 | 鞞 鞞 |
| 29323 革 177.10 GHZ-74348.04 | 鞞 | 29336 革 177.11 T7-513C | 鞞 | 2934A 革 177.12 GHZ-74349.21 T5-716B | 鞞 鞞 | 2935C 革 177.13 GKX-1392.16 T5-7463 | 鞞 鞞 |
| 29324 革 177.10 GHZ-74348.08 | 鞞 | 29337 革 177.11 TF-6678 | 鞞 | 2934B 革 177.12 GHZ-74350.01 T5-716C | 鞞 鞞 | 2935D 革 177.13 GKX-1392.17 T5-7464 | 鞞 鞞 |
| 29325 革 177.10 GHZ-80042.07 | 鞞 | 29338 革 177.11 GHZ-74348.15 | 鞞 | 2934C 革 177.12 GHZ-74350.05 | 鞞 | 2935E 革 177.13 T7-5A21 | 鞞 |
| 29326 革 177.11 GKX-1391.08 T4-6524 | 鞞 鞞 | 29339 革 177.11 GHZ-74348.19 T7-513E | 鞞 鞞 | 2934D 革 177.12 GHZ-74350.07 | 鞞 | 2935F 革 177.13 GHZ-74351.06 T7-5A22 | 鞞 鞞 |
| 29327 革 177.11 GKX-1391.12 T5-6E4E | 鞞 鞞 | 2933A 革 177.11 GHZ-74348.20 T7-5143 | 鞞 鞞 | 2934E 革 177.12 GHZ-74350.14 T5-7167 | 鞞 鞞 | 29360 革 177.13 GHZ-74351.08 | 鞞 |

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| 29361 革 177.13 𨇗 GHZ-74351.12 | 29375 革 177.15 𨇛 𨇜 GHZ-74352.20 T5-7845 | 29389 革 177.19 𨇟 𨇠 GKX-1392.48 T7-646F | 2939D 革 178.5 𨇡 𨇢 GKX-1394.01 T6-642A |
| 29362 革 177.13 𨇘 V0-4730 | 29376 革 177.15 𨇝 GHZ-74353.01 | 2938A 革 177.19 𨇡 𨇢 GHZ-74354.04 T5-7B4C | 2939E 革 178.5 𨇣 TF-4D3D |
| 29363 革 177.13 𨇙 V2-8667 | 29377 革 177.15 𨇞 𨇟 GHZ-74353.02 T5-7847 | 2938B 革 177.21 𨇣 𨇤 GKX-1393.02 T7-6569 | 2939F 革 178.5 𨇥 GHZ-74504.03 |
| 29364 革 177.13 𨇚 𨇛 GHZ-74351.01 T5-7465 | 29378 革 177.16 𨇠 𨇡 GKX-1392.36 T7-615E | 2938C 革 177.23 𨇤 𨇥 GKX-1393.03 T5-7C35 | 293A0 革 178.5 𨇦 GHZ-74505.01 |
| 29365 革 177.14 𨇜 𨇝 GKX-1392.18 T5-7665 | 29379 革 177.16 𨇡 𨇢 GKX-1392.37 T7-615C | 2938D 革 177.23 𨇥 𨇦 GHZ-74354.09 T7-662E | 293A1 革 178.5 𨇧 𨇨 GHZ-74505.09 T5-4B32 |
| 29366 革 177.14 𨇝 𨇞 GKX-1392.19 T5-7668 | 2937A 革 177.16 𨇢 GHC | 2938E 革 177.24 𨇦 𨇧 GKX-1393.04 T7-6639 | 293A2 革 178.5 𨇩 GHZ-74505.10 |
| 29367 革 177.14 𨇞 𨇟 GKX-1392.20 T5-7666 | 2937B 𨇟 193.15 𨇟 GHZ-74353.07 | 2938F 革 177.24 𨇧 𨇨 GHZ-74354.11 T7-6638 | 293A3 革 178.5 𨇪 GHZ-74505.11 |
| 29368 革 177.14 𨇟 𨇠 GKX-1392.22 T7-5D3E | 2937C 革 177.16 𨇠 GHZ-74353.08 | 29390 革 177.25 𨇩 K4-00F4 | 293A4 革 178.6 𨇫 𨇬 GKX-1394.02 T4-4E55 |
| 29369 革 177.14 𨇠 𨇡 GKX-1392.24 T5-7669 | 2937D 革 177.16 𨇡 GHZ-80042.10 | 29391 革 177.29 𨇪 𨇫 GKX-1393.05 T5-7C4C | 293A5 革 178.6 𨇭 𨇮 GKX-1394.03 T5-5250 |
| 2936A 革 177.14 𨇡 𨇢 GKX-1392.27 T5-7667 | 2937E 革 177.16 𨇢 GHZ-74353.10 T7-615D | 29392 革 178.3 𨇫 𨇬 GHZ-74503.03 T5-3D44 | 293A6 革 178.6 𨇯 𨇰 GKX-1394.04 T4-4E54 |
| 2936B 革 177.14 𨇢 𨇣 GKX-1392.28 T7-5D41 | 2937F 革 177.17 𨇣 𨇤 GKX-1392.41 T5-7A46 | 29393 革 178.4 𨇬 𨇭 GKX-1393.11 T4-4160 | 293A7 革 178.6 𨇱 𨇲 GKX-1394.06 T4-4E56 |
| 2936C 革 177.14 𨇣 GHZ-74352.04 | 29380 革 177.17 𨇤 𨇥 GKX-1392.42 T7-627E | 29394 革 178.4 𨇭 𨇮 GKX-1393.14 T4-4162 | 293A8 革 178.6 𨇳 𨇴 GKX-1394.07 T7-2A7B |
| 2936D 革 177.14 𨇤 GHZ-74352.07 | 29381 革 177.17 𨇥 𨇦 GHZ-74353.13 T7-6322 | 29395 革 178.4 𨇮 𨇯 GKX-1393.15 T6-5A2C | 293A9 革 178.6 𨇵 T7-2A7A |
| 2936E 革 177.14 𨇦 𨇧 GHZ-74352.12 T7-5D3F | 29382 革 177.17 𨇦 𨇧 GHZ-74353.14 T5-7959 | 29396 革 178.4 𨇯 GHZ-74504.01 | 293AA 革 178.6 𨇶 𨇷 GHZ-74505.15 T7-2A7C |
| 2936F 革 177.14 𨇧 𨇨 GHZ-74352.15 T7-5D42 | 29383 革 177.17 𨇨 GHZ-74353.16 | 29397 革 178.4 𨇰 𨇱 GHZ-74504.02 T5-442D | 293AB 革 178.6 𨇸 𨇹 GHZ-74506.01 T7-2A7D |
| 29370 革 177.14 𨇨 GHZ-80042.08 | 29384 革 177.17 𨇩 𨇪 GHZ-74353.17 T7-6321 | 29398 革 178.5 𨇱 𨇲 GKX-1393.17 T6-642B | 293AC 革 178.6 𨇺 𨇻 GHZ-74506.02 T7-2A7E |
| 29371 革 177.14 𨇩 𨇪 GHZ-80042.09 T7-5D40 | 29385 革 177.17 𨇪 𨇫 GHZ-74353.18 T7-627D | 29399 革 178.5 𨇲 𨇳 GKX-1393.18 T5-4B2F | 293AD 革 178.6 𨇼 𨇽 GHZ-74506.03 T5-524F |
| 29372 革 177.15 𨇪 𨇫 GKX-1392.30 T5-7846 | 29386 革 177.17 𨇫 GHZ-80042.11 | 2939A 革 178.5 𨇴 𨇵 GKX-1393.19 T5-4B31 | 293AE 革 178.6 𨇾 𨇿 GHZ-74506.05 T5-5251 |
| 29373 革 177.15 𨇫 𨇬 GKX-1392.34 T5-7958 | 29387 革 177.18 𨇬 𨇭 GKX-1392.46 T5-7822 | 2939B 革 178.5 𨇶 𨇷 GKX-1393.22 T5-4B2E | 293AF 革 178.7 𨇸 𨇹 GKX-1394.09 T5-5959 |
| 29374 革 177.15 𨇬 𨇭 GKX-1392.35 T7-6023 | 29388 革 177.19 𨇭 𨇮 GKX-1392.47 T7-6470 | 2939C 革 178.5 𨇸 𨇹 GKX-1393.23 T5-4B30 | 293B0 革 178.7 𨇺 𨇻 GKX-1394.11 T7-3549 |

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| 293B1 韃 韃 章 178.7 GKX-1394.13 T7-354A | 293C5 鞞 鞞 章 178.9 GKX-1394.26 T7-4476 | 293D9 鞞 鞞 章 178.11 GKX-1395.09 T7-5146 | 293ED 鞞 鞞 章 178.13 GHZ-74511.13 T5-7467 |
| 293B2 鞞 鞞 章 178.7 GHZ-74506.07 T5-595C | 293C6 鞞 鞞 章 178.9 GKX-1394.27 T7-4473 | 293DA 鞞 鞞 章 178.11 GKX-1395.11 T4-6528 | 293EE 鞞 鞞 章 178.14 GKX-1395.28 T7-5D43 |
| 293B3 鞞 鞞 章 178.7 GHZ-74506.11 T5-595D | 293C7 鞞 鞞 章 178.9 GKX-1394.30 T4-5E46 | 293DB 鞞 鞞 章 178.11 TF-6679 | 293EF 鞞 鞞 章 178.14 GKX-1395.29 T7-5D46 |
| 293B4 鞞 鞞 章 178.7 GHZ-74506.12 | 293C8 鞞 鞞 章 178.9 GKX-1394.31 T7-4474 | 293DC 鞞 鞞 章 178.11 GHZ-74510.07 | 293F0 鞞 鞞 章 178.14 GKX-1395.30 T7-5D45 |
| 293B5 鞞 鞞 章 178.7 GHZ-74506.14 T5-595B | 293C9 鞞 鞞 章 178.9 GKX-1394.36 T7-3D61 | 293DD 鞞 鞞 章 178.11 GHZ-74510.10 | 293F1 鞞 鞞 章 178.14 GKX-1395.31 T7-5D44 |
| 293B6 鞞 鞞 章 178.7 GHZ-74506.15 T7-354B | 293CA 鞞 鞞 章 178.9 GKX-1394.37 T5-6E25 | 293DE 鞞 鞞 章 178.11 GHZ-74510.11 T5-6E52 | 293F2 鞞 鞞 章 178.15 GKX-1395.34 T4-6C35 |
| 293B7 鞞 鞞 章 178.7 GHZ-74506.17 T5-595A | 293CB 鞞 鞞 章 178.9 GKX-1394.38 T7-4478 | 293DF 鞞 鞞 章 178.11 GHZ-74510.09 T5-6E51 | 293F3 鞞 章 178.15 V2-8749 |
| 293B8 鞞 鞞 章 178.8 GKX-1394.14 T4-5969 | 293CC 鞞 章 178.9 GHZ-74508.04 | 293E0 鞞 鞞 章 178.12 GKX-1395.12 T5-716E | 293F4 鞞 鞞 章 178.16 GKX-1395.35 T7-615F |
| 293B9 鞞 鞞 章 178.8 GKX-1394.15 T7-3D5E | 293CD 鞞 章 178.9 GHZ-74508.09 | 293E1 鞞 鞞 章 178.12 GKX-1395.13 T5-7170 | 293F5 鞞 鞞 章 178.17 GKX-1395.36 T5-7A47 |
| 293BA 鞞 鞞 章 178.8 GKX-1394.16 T5-5F6E | 293CE 鞞 鞞 章 178.9 GHZ-74508.11 T7-4475 | 293E2 鞞 鞞 章 178.12 GKX-1395.14 T5-7172 | 293F6 鞞 鞞 章 178.18 GKX-1396.01 T7-6424 |
| 293BB 鞞 鞞 章 178.8 GKX-1394.17 T7-3D5F | 293CF 鞞 鞞 章 178.10 GKX-1394.40 T7-4B64 | 293E3 鞞 鞞 章 178.12 GKX-1395.16 T4-6774 | 293F7 鞞 鞞 章 178.18 GHZ-74512.11 T7-6422 |
| 293BC 鞞 鞞 章 178.8 GKX-1394.18 T4-596C | 293D0 鞞 鞞 章 178.10 GKX-1394.41 T7-4B66 | 293E4 鞞 鞞 章 178.12 GKX-1395.17 T7-562C | 293F8 鞞 鞞 章 178.18 GHZ-74512.10 T7-6423 |
| 293BD 鞞 鞞 章 178.8 GKX-1394.22 T4-596A | 293D1 鞞 鞞 章 178.10 GKX-1394.42 T7-4B69 | 293E5 鞞 鞞 章 178.12 GHZ-74511.02 T5-716F | 293F9 鞞 鞞 章 178.19 GKX-1396.02 T5-7B4D |
| 293BE 鞞 鞞 章 178.8 GKX-1394.23 T5-5F6F | 293D2 鞞 鞞 章 178.10 GKX-1395.01 T7-4B65 | 293E6 鞞 鞞 章 178.12 GHZ-74511.06 T5-7171 | 293FA 鞞 鞞 章 178.20 GKX-1396.03 T5-7B6D |
| 293BF 鞞 章 178.8 T5-5F70 | 293D3 鞞 鞞 章 178.10 GKX-1395.02 T7-4B68 | 293E7 鞞 章 178.12 GHZ-74511.07 | 293FB 鞞 鞞 章 178.20 GHZ-74512.13 T5-7C22 |
| 293C0 鞞 章 178.8 TF-5D5D | 293D4 鞞 鞞 章 178.10 GKX-1395.06 T7-4B67 | 293E8 鞞 鞞 章 178.13 GKX-1395.20 T7-5A27 | 293FC 鞞 韦 178'4 GCH |
| 293C1 鞞 鞞 章 178.8 GHZ-74506.19 T7-3D5D | 293D5 鞞 鞞 章 178.10 GKX-1395.07 T7-5144 | 293E9 鞞 鞞 章 178.13 GKX-1395.21 T4-695F | 293FD 鞞 韦 178'5 GCH |
| 293C2 鞞 章 178.8 GHZ-74507.06 | 293D6 鞞 鞞 章 178.10 GHZ-74509.06 T5-6A56 | 293EA 鞞 鞞 章 178.13 GKX-1395.24 T5-7466 | 293FE 鞞 韦 178'5 GCH |
| 293C3 鞞 鞞 章 178.8 GHZ-74507.07 T7-3D60 | 293D7 鞞 鞞 章 178.10 GHZ-74510.01 T5-6A57 | 293EB 鞞 鞞 章 178.13 GKX-1395.25 T7-5A28 | 293FF 鞞 韦 178'9 GCH |
| 293C4 鞞 章 178.8 GHZ-74507.09 | 293D8 鞞 鞞 章 178.11 GKX-1395.08 T7-5145 | 293EC 鞞 鞞 章 178.13 GKX-1395.26 T7-5A29 | 29400 鞞 韦 178'9 GCH |

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| 29401 𡗗 179.4 GKX-1396.07 𡗗 179.4 GHZ-74404.05 29403 𡗗 179.6 GHZ-74404.07 29404 𡗗 179.7 GKX-1396.10 29405 𡗗 179.8 GKX-1396.11 29406 𡗗 179.8 GHZ-74404.10 29407 𡗗 179.8 GHZ-74404.11 29408 𡗗 179.9 GHZ-74404.13 29409 𡗗 179.10 GKX-1396.15 2940A 𡗗 179.10 GKX-1396.16 2940B 𡗗 179.11 GKX-1396.18 2940C 𡗗 179.12 GKX-1396.19 2940D 𡗗 179.11 GHZ-74405.05 2940E 𡗗 179.11 GHZ-74405.06 2940F 𡗗 179.12 GKX-1396.21 29410 𡗗 179.12 GHZ-74405.11 29411 𡗗 179.13 GHZ-74405.12 29412 𡗗 179.13 GHZ-74405.13 29413 𡗗 179.13 T7-5A2A 29414 𡗗 179.14 GKX-1396.23 | 29415 𡗗 179.14 GHZ-74405.16 29416 𡗗 179.16 GKX-1396.24 29417 𡗗 180.3 TF-402C 29418 𡗗 180.4 GKX-1397.06 29419 𡗗 180.4 GHZ-74495.08 2941A 𡗗 180.5 GKX-1397.07 2941B 𡗗 180.5 GKX-1397.08 2941C 𡗗 180.5 GHZ-74495.11 2941D 𡗗 180.5 H-90F3 2941E 𡗗 180.6 GKX-1397.12 2941F 𡗗 180.6 GKX-1397.13 29420 𡗗 180.6 GKX-1397.14 29421 𡗗 180.6 GKX-1397.15 29422 𡗗 180.6 GKX-1397.16 29423 𡗗 180.6 GHZ-74496.05 29424 𡗗 180.6 GHZ-74496.06 29425 𡗗 180.6 GHZ-74496.08 29426 𡗗 180.6 GHZ-74496.12 | 29427 𡗗 180.7 GKX-1397.17 29428 𡗗 180.7 GKX-1397.21 29429 𡗗 180.7 GU-29429 2942A 𡗗 180.7 TF-5879 2942B 𡗗 180.7 GHZ-74496.14 2942C 𡗗 180.7 GHZ-74496.18 2942D 𡗗 180.8 GKX-1397.22 2942E 𡗗 180.8 GHZ-74497.01 2942F 𡗗 180.8 GHZ-74497.02 29430 𡗗 180.8 GHZ-74497.03 29431 𡗗 180.9 GKX-1397.25 29432 𡗗 180.9 T5-6627 29433 𡗗 180.9 H-90F0 29434 𡗗 180.9 GHZ-74497.08 29435 𡗗 180.10 GKX-1397.27 29436 𡗗 180.10 GKX-1397.31 29437 𡗗 180.10 GHZ-74497.10 29438 𡗗 180.10 GHZ-74497.13 29439 𡗗 180.11 GKX-1397.35 2943A 𡗗 180.11 GHZ-74498.04 | 2943B 𡗗 180.11 GHZ-74498.05 2943C 𡗗 180.11 GHZ-74498.08 2943D 𡗗 180.11 GHZ-80042.20 2943E 𡗗 180.11 GHZ-21330.26 2943F 𡗗 180.12 GKX-1397.36 29440 𡗗 180.12 GHZ-74498.11 29441 𡗗 180.12 GHZ-74498.13 29442 𡗗 180.13 GKX-1397.37 29443 𡗗 180.13 GKX-1397.38 29444 𡗗 180.13 GKX-1398.05 29445 𡗗 180.13 GKX-1398.06 29446 𡗗 180.13 TF-6A33 29447 𡗗 180.14 GKX-1398.08 29448 𡗗 180.15 GHZ-74499.08 29449 𡗗 180.18 GHZ-74499.09 2944A 𡗗 180.24 GKX-1398.09 2944B 𡗗 181.0 GHZ-63664.04 | 𡗗 179.4 T5-442E 𡗗 179.4 T6-5A2D 𡗗 179.6 T5-5252 𡗗 179.7 T7-354C 𡗗 179.8 T4-596D 𡗗 179.8 GHZ-74404.10 𡗗 179.8 GHZ-74404.11 𡗗 179.9 GHZ-74404.13 𡗗 179.10 T7-4B6C 𡗗 179.10 T7-5148 𡗗 179.11 T4-652B 𡗗 179.12 T5-7173 𡗗 179.11 T7-5147 𡗗 179.11 GHZ-74405.06 𡗗 179.12 T7-562D 𡗗 179.12 GHZ-74405.11 𡗗 179.13 GHZ-74405.12 𡗗 179.13 GHZ-74405.13 𡗗 179.13 T7-5A2A 𡗗 179.14 T7-5D48 𡗗 179.14 T7-5D47 𡗗 179.16 T7-6160 𡗗 180.3 TF-402C 𡗗 180.4 T5-4430 𡗗 180.4 T5-442F 𡗗 180.5 T5-4B33 𡗗 180.5 T4-4845 𡗗 180.5 T5-4B34 𡗗 180.5 H-90F3 𡗗 180.6 T5-525A 𡗗 180.6 T7-2B21 𡗗 180.6 T5-5254 𡗗 180.6 VN-29420 H-98B1 𡗗 180.6 T5-5257 𡗗 180.6 T7-2B22 𡗗 180.6 T5-5255 𡗗 180.6 T5-5256 𡗗 180.6 T5-5259 𡗗 180.6 T5-5253 𡗗 180.7 T4-546B 𡗗 180.7 T5-5258 𡗗 180.7 GU-29429 𡗗 180.7 TF-5879 𡗗 180.7 T5-595E 𡗗 180.7 T7-354D 𡗗 180.8 T7-3D63 𡗗 180.8 T5-5F71 𡗗 180.8 GHZ-74497.02 𡗗 180.8 T5-5F72 𡗗 180.9 T5-6626 𡗗 180.9 T5-6627 𡗗 180.9 H-90F0 𡗗 180.9 T5-6628 𡗗 180.10 T4-6221 𡗗 180.10 T5-6A58 𡗗 180.10 T5-6A59 𡗗 180.10 GHZ-74497.13 𡗗 180.11 T7-5149 𡗗 180.11 T7-514A 𡗗 180.11 T5-6E54 𡗗 180.11 T5-6E53 𡗗 180.11 GHZ-80042.20 𡗗 180.11 T5-6E55 𡗗 180.12 T7-562E 𡗗 180.12 H-93BD 𡗗 180.12 T5-7174 𡗗 180.12 T5-6629 𡗗 180.13 T5-7468 𡗗 180.13 T5-7469 𡗗 180.13 GKX-1398.05 𡗗 180.13 T4-6961 𡗗 180.13 VN-29445 𡗗 180.13 TF-6A33 𡗗 180.14 T7-5D4A 𡗗 180.15 T4-6C36 𡗗 180.18 H-95B7 𡗗 180.18 GHZ-74499.09 𡗗 180.24 T5-7C3F 𡗗 181.0 T6-347B |
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| 2944C 頁 181.2 GKX-1399.03 | 頰 頰 T6-4635 | 2945E 頁 181.4 GKX-1400.10 | 頰 頰 T6-5A2F | 29471 頁 181.5 GKX-1401.19 | 頰 頰 T6-6431 | 29485 頁 181.5 TF-4D3E | 頰 |
| 2944D 頁 181.2 GKX-1399.04 | 頰 頰 T5-3646 | 2945F 頁 181.4 GKX-1400.11 | 頰 頰 T4-4169 | 29472 頁 181.5 GKX-1402.02 | 頰 頰 T6-6432 | 29486 頁 181.5 GHZ-74364.05 | 頰 頰 T6-642D |
| 2944E 頁 181.2 GHC | 頰 | 29460 頁 181.4 GKX-1400.13 | 頰 頰 T5-4B3B | 29473 頁 181.5 GKX-1402.04 | 頰 頰 T5-4B37 | 29487 頁 181.5 GHZ-74364.19 | 頰 頰 T5-4B40 |
| 2944F 頁 181.2 GHZ-74356.03 | 頰 | 29461 頁 181.4 GKX-1400.14 | 頰 頰 T5-4437 | 29474 頁 181.5 GKX-1402.05 | 頰 頰 T5-4B44 | 29488 頁 181.5 GHZ-74365.01 | 頰 頰 T6-642C |
| 29450 頁 181.3 GKX-1399.08 | 頰 頰 T5-3D4A | 29462 頁 181.4 GKX-1400.15 | 頰 頰 T4-4166 | 29475 頁 181.5 GKX-1402.06 | 頰 頰 T5-4B38 | 29489 頁 181.5 GHZ-74365.04 | 頰 頰 T6-6436 |
| 29451 頁 181.3 GKX-1399.09 | 頰 頰 T5-3D48 | 29463 頁 181.4 GKX-1401.05 | 頰 頰 T4-4167 | 29476 頁 181.5 GKX-1402.07 | 頰 頰 T4-4849 | 2948A 頁 181.5 GHZ-74366.02 | 頰 頰 T5-4B35 |
| 29452 頁 181.3 GKX-1399.12 | 頰 頰 T5-3D49 | 29464 頁 181.4 GKX-1401.07 | 頰 頰 T4-416A | 29477 頁 181.5 GKX-1402.08 | 頰 頰 T4-4848 | 2948B 頁 181.5 T6-642F | 頰 |
| 29453 頁 181.3 GKX-1399.14 | 頰 頰 T5-3D46 | 29465 頁 181.4 GKX-1401.09 | 頰 頰 T6-5A32 | 29478 頁 181.5 GKX-1402.09 | 頰 頰 T5-4B3A | 2948C 頁 181.5 GHZ-74366.09 | 頰 頰 T6-6434 |
| 29454 頁 181.3 GKX-1399.15 | 頰 頰 T4-3B7D | 29466 頁 181.4 GKX-1401.10 | 頰 頰 T5-4436 | 29479 頁 181.5 GKX-1402.10 | 頰 頰 T5-4B36 | 2948D 頁 181.5 GHZ-74366.12 | 頰 |
| 29455 頁 181.3 GKX-1399.16 | 頰 頰 T5-3D45 | 29467 頁 181.4 GKX-1401.12 | 頰 頰 T5-4432 | 2947A 頁 181.5 GKX-1402.12 | 頰 頰 T4-484F | 2948E 頁 181.5 GHZ-74367.01 | 頰 |
| 29456 頁 181.3 GKX-1399.21 | 頰 頰 T4-3B7C | 29468 頁 181.4 GKX-1401.13 | 頰 頰 T6-5A30 | 2947B 頁 181.5 GKX-1402.13 | 頰 頰 T5-4B42 | 2948F 頁 181.6 GKX-1402.31 | 頰 頰 T5-525D |
| 29457 頁 181.3 GKX-1400.01 | 頰 頰 T6-503C | 29469 頁 181.4 GKX-1401.14 | 頰 頰 T6-5A31 | 2947C 頁 181.5 GKX-1402.15 | 頰 頰 T5-4B39 | 29490 頁 181.6 GKX-1402.34 | 頰 頰 T4-4E5B |
| 29458 頁 181.3 GHZ-74358.03 | 頰 頰 T4-3B7A | 2946A 頁 181.4 GKX-1401.15 | 頰 頰 T6-5A2E | 2947D 頁 181.5 GKX-1402.16 | 頰 頰 T7-2B2B | 頰 | 頰 J4-7C38 |
| 29459 頁 181.4 GKX-1400.03 | 頰 頰 T4-416C | 2946B 頁 181.4 TF-4633 | 頰 | 2947E 頁 181.5 GKX-1402.20 | 頰 頰 T5-4B43 | 29491 頁 181.6 GKX-1402.37 | 頰 頰 T7-2B25 |
| 2945A 頁 181.4 GKX-1400.05 | 頰 頰 T5-443A | 2946C 頁 181.4 GHZ-74361.02 | 頰 頰 T5-4433 | 2947F 頁 181.5 GKX-1402.24 | 頰 | 29492 頁 181.6 GKX-1403.01 | 頰 頰 T7-2B30 |
| | 頰 | 2946D 頁 181.4 GHZ-74361.10 | 頰 | 29480 頁 181.5 GKX-1402.26 | 頰 頰 T6-6435 | 29493 頁 181.6 GKX-1403.02 | 頰 頰 T5-525C |
| 2945B 頁 181.4 GKX-1400.07 | 頰 頰 T4-416B | 2946E 頁 181.4 GHZ-74362.06 | 頰 頰 T5-4438 | 29481 頁 181.5 GKX-1402.27 | 頰 頰 T6-6433 | 29494 頁 181.6 GKX-1403.07 | 頰 頰 T5-525B |
| | 頰 | 2946F 頁 181.4 GHZ-74363.05 | 頰 | 29482 頁 181.5 GKX-1402.28 | 頰 頰 T6-642E | 29495 頁 181.6 GKX-1403.08 | 頰 頰 T4-4E58 |
| 2945C 頁 181.4 GKX-1400.08 | 頰 頰 T5-4431 | 29470 頁 181.5 GKX-1401.18 | 頰 頰 T5-4B3D | 29483 頁 181.5 GKX-1402.29 | 頰 頰 T5-4B3C | 29496 頁 181.6 GKX-1403.16 | 頰 頰 T7-2B24 |
| 2945D 頁 181.4 GKX-1400.09 | 頰 頰 T5-4439 | | 頰 | 29484 頁 181.5 GKX-1402.30 | 頰 頰 T5-4B41 | 29497 頁 181.6 GKX-1403.19 | 頰 頰 T7-2B2A |

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| 29498 頁 181.6 GKX-1404.01 | 頰 頰 T4-484A | 294AC 頁 181.6 K4-00F5 | 頤 頤 | 294C0 頁 181.7 GKX-1405.11 | 頰 頰 T4-5471 | 294D3 頁 181.7 GHZ-74374.02 | 頤 頤 T7-3553 |
| 29499 頁 181.6 GKX-1404.02 | 頰 頰 T7-2B2E | 294AD 頁 181.6 GHZ-74369.02 | 頰 頰 T5-525F | 294C1 頁 181.7 GKX-1405.12 | 頰 頰 T7-354E | 294D4 頁 181.7 GHZ-74374.08 | 頤 頤 T7-3554 |
| 2949A 頁 181.6 GKX-1404.03 | 頰 頰 T5-525E | 294AE 頁 181.7 GKX-1404.09 | 頰 頰 T4-546C | 294C2 頁 181.7 GKX-1405.13 | 頰 頰 T5-5960 | 294D5 頁 181.7 GHZ-74374.09 | 頰 頰 T7-3555 |
| 2949B 頁 181.6 GKX-1404.04 | 頰 頰 T4-4E5E | 294AF 頁 181.7 GKX-1404.11 | 頰 頰 T5-5961 | 294C3 頁 181.7 GKX-1405.21 | 頰 頰 T7-355A | 294D6 頁 181.7 GHZ-74375.09 | 頰 頰 T5-596C |
| 2949C 頁 181.6 GKX-1404.05 | 頰 頰 T7-2B2D | 294B0 頁 181.7 GKX-1404.12 | 頰 頰 T4-546E | 294C4 頁 181.7 GKX-1405.22 | 頰 頰 T4-5472 | 294D7 頁 181.7 GHZ-74376.09 | 頰 頰 |
| 2949D 頁 181.6 GKX-1404.06 | 頰 頰 T7-2B29 | 294B1 頁 181.7 GKX-1404.13 | 頰 頰 T5-5969 | 294C5 頁 181.7 GKX-1405.23 | 頰 頰 T7-3556 | 294D8 頁 181.7 GHZ-74377.02 | 頰 頰 T5-595F |
| 2949E 頁 181.6 GKX-1404.07 | 頰 頰 T7-354F | 294B2 頁 181.7 GKX-1404.15 | 頰 頰 T7-3558 | 294C6 頁 181.7 GKX-1405.24 | 頰 頰 T7-355C | 294D9 頁 181.7 TF-587E | 頰 頰 VN-294D9 |
| 2949F 頁 181.6 T7-2B2C | 頰 頰 | 294B3 頁 181.7 GKX-1404.16 | 頰 頰 T5-5968 | 294C7 頁 181.7 GKY | 頰 頰 | 頰 頰 H-8E4B | |
| 294A0 頁 181.6 TF-5323 | 頰 頰 | 294B4 頁 181.7 GKX-1404.17 | 頰 頰 T5-5966 | 294C8 頁 181.7 TF-4D40 | 頰 頰 | 294DA 頁 181.7 H-9658 | 頰 頰 |
| 294A1 頁 181.6 TF-5324 | 頰 頰 | 294B5 頁 181.7 GKX-1404.18 | 頰 頰 T7-3559 | 294C9 頁 181.7 TF-587A | 頰 頰 | 294DB 頁 181.7 V2-866A | 頰 頰 |
| 294A2 頁 181.6 GHZ-74367.09 | 頰 頰 T7-2B27 | 294B6 頁 181.7 GKX-1404.24 | 頰 頰 T7-3557 | 294CA 頁 181.7 TF-587C | 頰 頰 | 294DC 頁 181.7 V2-8669 | 頰 頰 |
| 294A3 頁 181.6 GHZ-74367.11 | 頰 頰 | 294B7 頁 181.7 GKX-1404.25 | 頰 頰 T5-5965 | 294CB 頁 181.7 TF-587D | 頰 頰 | 294DD 頁 181.8 GKX-1405.32 | 頰 頰 T5-596D |
| 294A4 頁 181.6 GHZ-74367.12 | 頰 頰 T7-2B28 | 294B8 頁 181.7 GKX-1404.26 | 頰 頰 T5-5963 | 294CC 頁 181.7 TF-5921 | 頰 頰 | 294DE 頁 181.8 GKX-1405.34 | 頰 頰 T4-5975 |
| 294A5 頁 181.6 GHZ-74367.14 | 頰 頰 | 294B9 頁 181.7 GKX-1404.30 | 頰 頰 T7-355B | 294CD 頁 181.7 TF-5922 | 頰 頰 | 294DF 頁 181.8 GKX-1405.38 | 頰 頰 T4-5971 |
| 294A6 頁 181.6 GHZ-74368.09 | 頰 頰 T7-2B2F | 294BA 頁 181.7 GKX-1404.32 | 頰 頰 T7-3550 | 294CE 頁 181.7 TF-5923 | 頰 頰 | 294E0 頁 181.8 GKX-1405.40 | 頰 頰 T4-596E |
| 294A7 頁 181.6 GHZ-74368.13 | 頰 頰 T7-2B31 | 294BB 頁 181.7 GKX-1404.33 | 頰 頰 T5-596A | 294CF 頁 181.7 GHZ-74371.13 | 頰 頰 | 294E1 頁 181.8 GKX-1406.01 | 頰 頰 T7-3D65 |
| 294A8 頁 181.6 GHZ-74369.06 | 頰 頰 | 294BC 頁 181.7 GKX-1405.01 | 頰 頰 T5-5962 | 294D0 頁 181.7 GHZ-74371.15 | 頰 頰 K6-1077 | 294E2 頁 181.8 GKX-1406.03 | 頰 頰 T5-5F77 |
| 294A9 頁 181.6 GHZ-74370.03 | 頰 頰 | 294BD 頁 181.7 GKX-1405.03 | 頰 頰 T5-596B | 頰 頰 H-9F46 | 頰 頰 | 294E3 頁 181.8 GKX-1406.05 | 頰 頰 T4-5979 |
| 294AA 頁 181.6 GHZ-74371.01 | 頰 頰 T7-2B23 | 294BE 頁 181.7 GKX-1405.06 | 頰 頰 T5-5964 | 294D1 頁 181.7 GHZ-74373.03 | 頰 頰 T7-3552 | 294E4 頁 181.8 GKX-1406.07 | 頰 頰 T5-5F78 |
| 294AB 頁 181.6 GHZ-74371.05 | 頰 頰 T7-2B26 | 294BF 頁 181.7 GKX-1405.07 | 頰 頰 T5-5967 | 294D2 頁 181.7 GHZ-74373.04 | 頰 頰 | | |

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| 294E5 頁 181.8 GKX-1406.08 | 頤 頤 T4-5974 | 294F7 頁 181.8 TF-5D63 | 頤 頤 | 2950A 頁 181.9 GKX-1407.08 | 頤 頤 T5-6631 | 2951E 頁 181.10 GKX-1407.30 | 頤 頤 T4-622E |
| | 頤 H-8A4C | 294F8 頁 181.8 GHZ-74377.13 | 頤 頤 T7-3D64 | 2950B 頁 181.9 GKX-1407.15 | 頤 頤 T5-662F | 2951F 頁 181.10 GKX-1408.03 | 頤 頤 T7-4B72 |
| 294E6 頁 181.8 GKX-1406.10 | 頤 頤 T5-5F76 | 294F9 頁 181.8 GHZ-74377.15 | 頤 頤 | 2950C 頁 181.9 GKX-1407.16 | 頤 頤 T7-447C | 29520 頁 181.10 GKX-1408.07 | 頤 頤 T5-6A5C |
| 294E7 頁 181.8 GKX-1406.11 | 頤 頤 T5-5F73 | 294FA 頁 181.8 GHZ-74378.05 | 頤 頤 T7-3D66 | 2950D 頁 181.9 TF-6155 | 頤 頤 | 29521 頁 181.10 GKX-1408.12 | 頤 頤 T5-6E56 |
| | 頤 H-9D63 | 294FB 頁 181.8 GHZ-74378.07 | 頤 頤 T5-5F79 | 2950E 頁 181.9 TF-6156 | 頤 頤 | 29522 頁 181.10 GKX-1408.14 | 頤 頤 T5-6A5B |
| 294E8 頁 181.8 GKX-1406.13 | 頤 頤 T5-5F75 | 294FC 頁 181.8 GHZ-74378.08 | 頤 頤 T5-5F7A | 2950F 頁 181.9 TF-6157 | 頤 頤 | 29523 頁 181.10 GKX-1408.15 | 頤 頤 T5-6A5A |
| 294E9 頁 181.8 GKX-1406.14 | 頤 頤 T4-596F | 294FD 頁 181.8 GHZ-74378.09 | 頤 頤 T7-3D68 | 29510 頁 181.9 TF-6158 | 頤 頤 | 29524 頁 181.10 GKX-1408.16 | 頤 頤 T7-4B74 |
| 294EA 頁 181.8 GKX-1406.15 | 頤 頤 T5-5F7B | 294FE 頁 181.8 GHZ-74379.03 | 頤 頤 T7-3D6D | 29511 頁 181.9 GHZ-74380.14 | 頤 頤 | 29525 頁 181.10 GKX-1408.17 | 頤 頤 T7-4B6F |
| 294EB 頁 181.8 GKX-1406.20 | 頤 頤 T7-3D6A | 294FF 頁 181.8 GHZ-74379.04 | 頤 頤 | 29512 頁 181.9 GHZ-74381.03 | 頤 頤 | 29526 頁 181.10 GKX-1408.18 | 頤 頤 T4-622A |
| 294EC 頁 181.8 GKX-1406.21 | 頤 頤 T4-5972 | 29500 頁 181.9 GKX-1406.27 | 頤 頤 T5-662A | 29513 頁 181.9 GHZ-74382.11 | 頤 頤 T7-4479 | 29527 頁 181.10 GKX-1408.19 | 頤 頤 T7-4B6E |
| 294ED 頁 181.8 GKX-1406.22 | 頤 頤 T7-3D6C | 29501 頁 181.9 GKX-1406.28 | 頤 頤 T4-5E4A | 29514 頁 181.9 GHZ-74382.13 | 頤 頤 T7-447A | 29528 頁 181.10 GKX-1408.20 | 頤 頤 T7-4B75 |
| 294EE 頁 181.8 GKX-1406.23 | 頤 頤 T5-5F74 | 29502 頁 181.9 GKX-1406.31 | 頤 頤 T5-6630 | 29515 頁 181.9 GHZ-74383.06 | 頤 頤 | 29529 頁 181.10 GKX-1408.21 | 頤 頤 T7-4B71 |
| 294EF 頁 181.8 GKX-1406.26 | 頤 頤 T7-3D67 | 29503 頁 181.9 GKX-1406.32 | 頤 頤 T5-662E | 29516 頁 181.9 GHZ-74384.02 | 頤 頤 | 2952A 頁 181.10 G4K-24113 | 頤 頤 |
| 294F0 頁 181.8 T4-5978 | 頤 頤 | 29504 頁 181.9 GKX-1406.37 | 頤 頤 T4-6224 | 29517 頁 181.9 GHZ-74384.03 | 頤 頤 VN-29517 | 2952B 頁 181.10 GHC | 頤 頤 |
| 294F1 頁 181.8 T7-3D6B | 頤 頤 | 29505 頁 181.9 GKX-1406.39 | 頤 頤 T5-662D | 29518 頁 181.9 GHZ-74384.09 | 頤 頤 | 2952C 頁 181.10 TF-6454 | 頤 頤 |
| 294F2 頁 181.8 TF-5D5E | 頤 頤 | 29506 頁 181.9 GKX-1407.01 | 頤 頤 T5-662B | 29519 頁 181.10 GKX-1407.19 | 頤 頤 T7-4B76 | 2952D 頁 181.10 TF-6455 | 頤 頤 |
| 294F3 頁 181.8 TF-5D5F | 頤 頤 | 29507 頁 181.9 GKX-1407.03 | 頤 頤 T7-447B | 2951A 頁 181.10 GKX-1407.24 | 頤 頤 T5-6A5D | 2952E 頁 181.10 GHZ-74384.13 | 頤 頤 |
| 294F4 頁 181.8 TF-5D60 | 頤 頤 | 29508 頁 181.9 GKX-1407.06 | 頤 頤 T5-662C | 2951B 頁 181.10 GKX-1407.25 | 頤 頤 T7-4B70 | 2952F 頁 181.10 GHZ-74385.09 | 頤 頤 T7-4B77 |
| 294F5 頁 181.8 TF-5D61 | 頤 頤 | 29509 頁 181.9 GKX-1407.07 | 頤 頤 T4-5E48 | 2951C 頁 181.10 GKX-1407.28 | 頤 頤 T7-4B6D | 29530 頁 181.10 GHZ-74385.12 | 頤 頤 T7-4B73 |
| 294F6 頁 181.8 TF-5D62 | 頤 頤 | | | 2951D 頁 181.10 GKX-1407.29 | 頤 頤 T5-6A5E | 29531 頁 181.10 GHZ-74386.11 | 頤 頤 |

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| 29532 頁 181.10 GHZ-74387.01 | 頤 | 29546 頁 181.11 GHZ-74390.08 T5-6E57 | 頤 頤 | 29559 頁 181.12 TF-687A | 顛 | 2956D 頁 181.14 GKX-1410.12 T7-5D51 | 顛 顛 |
| 29533 頁 181.11 GKX-1408.22 | 頤 頤 | 29547 頁 181.11 GHZ-74390.11 | 頤 | 2955A 頁 181.12 TF-687B | 顛 | 2956E 頁 181.14 GKX-1410.13 T7-5D4F | 顛 顛 |
| 29534 頁 181.11 GKX-1408.24 | 頤 頤 | 29548 頁 181.11 T7-504C | 頤 | 2955B 頁 181.12 TF-687C | 顛 | 2956F 頁 181.14 GKX-1410.14 T5-766C | 顛 顛 |
| 29535 頁 181.11 GKX-1409.01 | 頤 頤 | 29549 頁 181.12 GKX-1409.18 T5-7175 | 顛 顛 | 2955C 頁 181.12 GHZ-74390.18 | 顛 | 29570 頁 181.14 GKX-1410.16 | 顛 |
| 29536 頁 181.11 GKX-1409.03 | 頤 頤 | 2954A 頁 181.12 GKX-1409.19 T5-7176 | 顛 顛 | 2955D 頁 181.12 GHZ-74392.03 T7-5637 | 顛 顛 | 29571 頁 181.14 GKX-1410.17 T5-766D | 顛 顛 |
| 29537 頁 181.11 GKX-1409.04 | 頤 頤 | 2954B 頁 181.12 GKX-1409.20 T7-562F | 顛 顛 | 2955E 頁 181.12 GHZ-74393.02 T7-5635 | 顛 顛 | 29572 頁 181.14 GKX-1410.18 T4-6B2E | 顛 顛 |
| 29538 頁 181.11 GKX-1409.10 | 頤 頤 | 2954C 頁 181.12 GKX-1409.21 T5-7178 | 顛 顛 | 2955F 頁 181.13 GKX-1409.43 T7-5A30 | 顛 顛 | 29573 頁 181.14 GKX-1410.19 T5-766A | 顛 顛 |
| 29539 頁 181.11 GKX-1409.11 | 頤 頤 | 2954D 頁 181.12 GKX-1409.22 T7-5638 | 顛 顛 | 29560 頁 181.13 GKX-1410.01 T5-746C | 顛 顛 | 29574 頁 181.14 GKX-1410.23 T7-5D4D | 顛 顛 |
| 2953A 頁 181.11 GKX-1409.14 | 頤 頤 | 2954E 頁 181.12 GKX-1409.24 T7-5A31 | 顛 顛 | 29561 頁 181.13 GKX-1410.06 T5-746B | 顛 顛 | 29575 頁 181.14 GKX-1410.24 T4-6B2F | 顛 顛 |
| 2953B 頁 181.11 GKX-1409.15 | 頤 頤 | 2954F 頁 181.12 GKX-1409.25 T4-677A | 顛 顛 | 29562 頁 181.13 GKX-1410.07 T7-5A2D | 顛 顛 | 29576 頁 181.14 GKX-1410.25 T7-5D4E | 顛 顛 |
| 2953C 頁 181.11 GKX-1409.16 | 頤 頤 | 29550 頁 181.12 GKX-1409.29 T4-6778 | 顛 顛 | 29563 頁 181.13 GKX-1410.08 T7-5A2F | 顛 顛 | 29577 頁 181.14 TF-6B35 | 顛 |
| 2953D 頁 181.11 GKX-1409.17 | 頤 頤 | 29551 頁 181.12 GKX-1409.31 T7-5633 | 顛 顛 | 29564 頁 181.13 GKX-1410.09 T5-746A | 顛 顛 | 29578 頁 181.14 GHZ-74394.14 T7-5D50 | 顛 顛 |
| 2953E 頁 181.11 T7-514F | 頤 | 29552 頁 181.12 GKX-1409.32 T7-5631 | 顛 顛 | 29565 頁 181.13 TF-6A34 | 顛 顛 | 29579 頁 181.14 GHZ-74394.17 | 顛 |
| 2953F 頁 181.11 TF-667A | 頤 | 29553 頁 181.12 GKX-1409.33 T7-5636 | 顛 顛 | 29566 頁 181.13 GHZ-74393.05 T7-5A2B | 顛 顛 | 2957A 頁 181.14 GHZ-74395.10 T7-5D4C | 顛 顛 |
| 29540 頁 181.11 GHZ-74389.04 | 贅 贅 | 29554 頁 181.12 GKX-1409.34 T5-7177 | 顛 顛 | 29567 頁 181.13 GHZ-74393.09 | 顛 | 2957B 頁 181.14 GHZ-74395.12 | 顛 |
| 29541 頁 181.11 GHZ-74389.10 | 頤 | 29555 頁 181.12 GKX-1409.35 T5-7179 | 顛 顛 | 29568 頁 181.13 GHZ-74394.01 | 顛 | 2957C 頁 181.14 GHZ-74395.14 T7-5D4B | 顛 顛 |
| 29542 頁 181.11 GHZ-74389.12 | 𩇛 𩇛 | 29556 頁 181.12 GKX-1409.36 T5-717A | 顛 顛 | 29569 頁 181.13 GHZ-74394.04 T7-5A2E | 顛 顛 | 2957D 頁 181.14 GHZ-74396.02 | 顛 |
| 29543 頁 181.11 GHZ-74389.16 | 顛 | 29557 頁 181.12 GKX-1409.42 T7-5630 | 顛 顛 | 2956A 頁 181.13 GHZ-74394.05 | 顛 | 2957E 頁 181.15 GKX-1410.26 T4-6C38 | 顛 顛 |
| 29544 頁 181.11 GHZ-74390.01 | 顛 | 29558 頁 181.12 T7-5634 | 顛 | 2956B 頁 181.13 GHZ-74393.06 T7-5A2C | 顛 顛 | 2957F 頁 181.15 GKX-1410.27 T7-6024 | 顛 顛 |
| 29545 頁 181.11 GHZ-74390.06 | 顛 顛 | | | 2956C 頁 181.14 GKX-1410.10 T7-5D52 | 顛 顛 | | |

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| 29580 頁 181.15 顛 顛 GKX-1410.30 T5-766B | 29593 頁 181.20 颯 颯 GHZ-74397.14 T7-654D | 295A7 風 182.4 颯 颯 GKX-1411.26 T6-5A34 | 295B9 風 182.5 颯 颯 GKX-1412.13 T5-4B45 |
| 顛 顛 VN-29580 | 29594 鳥 196.20 颯 颯 GHZ-74397.15 | 295A8 風 182.4 颯 颯 GKX-1411.27 T6-5A36 | 295BA 風 182.5 颯 颯 GKX-1412.15 T4-4853 |
| 29581 頁 181.15 齒 齒 GKX-1410.31 T4-6C37 | 29595 頁 181.8 頰 頰 GCH | 295A9 風 182.4 颯 颯 GKX-1412.01 T5-443C | 295BB 風 182.5 颯 颯 GKX-1412.16 T6-6437 |
| 29582 頁 181.15 顛 顛 GHC | 29596 頁 181.8 頰 頰 GBK | 295AA 風 182.4 颯 颯 GHC | 295BC 風 182.5 颯 颯 GKX-1412.18 T4-4852 |
| 29583 頁 181.15 顛 顛 TF-6B72 | 29597 頁 181.13 頰 頰 GCH | 295AB 風 182.4 颯 颯 V2-783E | 295BD 風 182.5 颯 颯 GKX-1412.20 T6-643B |
| 29584 頁 181.15 顛 顛 GHZ-74396.06 T7-6025 | 29598 風 182.2 颯 颯 GHZ-74481.02 | 295AC 風 182.4 颯 颯 GHZ-74481.15 T4-4170 | 295BE 風 182.5 颯 颯 GKX-1412.22 T6-6439 |
| 29585 頁 181.15 顛 顛 V2-866B | 29599 風 182.2 颯 颯 GHZ-74481.03 T6-4636 | 295AD 風 182.4 颯 颯 GHZ-74481.16 | 295BF 風 182.5 颯 颯 GKX-1412.23 |
| 29586 頁 181.16 顛 顛 GKX-1410.33 T4-6D2E | 2959A 風 182.3 颯 颯 GKX-1411.09 T6-503F | 295AE 風 182.4 颯 颯 GHZ-74482.01 T6-5A35 | 295C0 風 182.5 颯 颯 GHZ-74483.02 VN-295C0 |
| 29587 頁 181.16 顛 顛 GKX-1410.36 T5-795A | 2959B 風 182.3 颯 颯 GKX-1411.10 T4-3C21 | 295AF 風 182.4 颯 颯 GHZ-74482.08 | 295C1 風 182.5 颯 颯 GHZ-74483.10 T6-6438 |
| 29588 頁 181.16 顛 顛 GHC | 2959C 風 182.3 颯 颯 GKX-1411.11 T6-503D | 295B0 文 67.9 颯 颯 GHZ-74482.13 T6-5333 | 295C2 風 182.5 颯 颯 V0-4732 |
| 29589 頁 181.17 顛 顛 GKX-1410.37 UTC-00191 | 2959D 風 182.3 颯 颯 GKX-1411.13 T5-3D4B | 295B1 風 182.4 颯 颯 GHZ-80042.16 | 295C3 風 182.5 颯 颯 V3-3574 |
| 2958A 頁 181.17 顛 顛 GKX-1410.38 T5-7A48 | 2959E 風 182.3 颯 颯 H-9ECF | 295B2 風 182.4 颯 颯 GHZ-74481.17 T5-443F | 295C4 風 182.6 颯 颯 GKX-1412.24 T4-4E5F |
| 2958B 頁 181.17 顛 顛 GKX-1410.39 T7-6324 | 2959F 風 182.3 颯 颯 TF-402E | 295B3 風 182.4 颯 颯 GHZ-74481.11 T6-5A37 | 295C5 風 182.6 颯 颯 GKX-1412.26 T5-5262 |
| 2958C 頁 181.17 顛 顛 GKX-1410.40 T5-7A49 | 295A0 風 182.3 颯 颯 GHZ-74481.13 | 295B4 風 182.5 颯 颯 GKX-1412.03 T4-4858 | 295C6 風 182.6 颯 颯 GKX-1412.28 T4-4E62 |
| 2958D 頁 181.17 顛 顛 GKX-1410.41 T7-6325 | 295A1 風 182.3 颯 颯 GHZ-74481.08 T6-503E | 295B5 風 182.5 颯 颯 GKX-1412.04 T5-4B48 | 295C7 風 182.6 颯 颯 GKX-1412.29 T7-2B34 |
| 2958E 頁 181.17 顛 顛 G4K-24114 T7-6326 | 295A2 風 182.4 颯 颯 GKX-1411.16 T5-443B | 295B6 風 182.5 颯 颯 GKX-1412.08 T4-4855 | 295C8 風 182.6 颯 颯 GKX-1412.30 T7-2B33 |
| 2958F 頁 181.18 顛 顛 GKX-1410.44 T4-6E23 | 295A3 風 182.4 颯 颯 GKX-1411.19 T5-4440 | 295B7 風 182.5 颯 颯 GKX-1412.10 T5-4B47 | 295C9 風 182.6 颯 颯 GKX-1412.31 T7-2B32 |
| 29590 頁 181.18 顛 顛 GKX-1410.45 T7-6425 | 295A4 風 182.4 颯 颯 GKX-1411.20 T4-416F | 295B8 風 182.5 颯 颯 GKX-1412.11 T5-4B46 | 295CA 風 182.6 颯 颯 GKX-1412.33 T5-5261 |
| 29591 頁 181.18 顛 顛 GCY | 295A5 風 182.4 颯 颯 GKX-1411.21 T5-443D | 颯 颯 H-9D66 | 295CB 風 182.6 颯 颯 GKX-1412.34 T7-2B35 |
| 29592 頁 181.20 顛 顛 GHZ-74397.13 | 295A6 風 182.4 颯 颯 GKX-1411.23 T5-443E | | |

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| 295CC 風 182.6 颯 TF-5325 | 295DF 風 182.7 颯 T5-5975 | 295F2 風 182.8 颯 GKX-1413.15 T4-5A23 | 29605 風 182.9 颯 GKX-1413.26 T4-5E53 |
| 295CD 風 182.6 颯 TF-5326 | 295E0 風 182.7 颯 T7-355E | 295F3 風 182.8 颯 GKX-1413.16 T5-5F7E | 29606 風 182.9 颯 GKX-1413.28 T7-4522 |
| 295CE 風 182.6 颯 GHZ-74484.11 | 295E1 風 182.7 颯 TF-5925 | 295F4 風 182.8 颯 GKX-1413.17 T5-6021 | 29607 風 182.9 颯 GKX-1413.29 T7-4524 |
| 295CF 風 182.6 颯 颯 GHZ-74484.14 J4-7C42 | 295E2 風 182.7 颯 颯 GHZ-74485.08 T5-5972 | 295F5 風 182.8 颯 颯 H-8A6C | 29608 風 182.9 颯 颯 GKX-1413.30 T5-6637 |
| 295D0 風 182.6 颯 GHZ-74485.03 | 295E3 風 182.7 颯 颯 GHZ-74485.13 T5-5971 | 295F6 風 182.8 颯 颯 GKX-1413.18 T5-6024 | 29609 風 182.9 颯 颯 GKX-1413.31 T7-4526 |
| 295D1 風 182.6 颯 GHZ-74485.04 | 295E4 風 182.7 颯 GHZ-74485.17 | 295F7 風 182.8 颯 颯 GKX-1413.19 T5-5F7D | 2960A 風 182.9 颯 颯 GKX-1413.32 T5-6634 |
| 295D2 風 182.6 颯 GHZ-80042.17 | 295E5 風 182.7 颯 GHZ-74485.19 | 295F8 風 182.8 颯 颯 GKX-1413.23 T5-6023 | 2960B 風 182.9 颯 颯 GKX-1413.34 T5-6638 |
| 295D3 風 182.7 颯 颯 GKX-1412.36 T5-596F | 295E6 風 182.7 颯 GHZ-80042.18 | 295F9 風 182.8 颯 颯 GKX-1413.25 T7-3D6E | 2960C 風 182.9 颯 颯 GKX-1413.35 T4-5E54 |
| 295D4 風 182.7 颯 颯 GKX-1412.38 T5-5977 | 295E7 風 182.7 颯 GHZ-74485.05 | 295FA 風 182.8 颯 GHC | 2960D 風 182.9 颯 颯 GKX-1413.36 T5-663A |
| 295D5 風 182.7 颯 颯 GKX-1412.41 T5-5970 | 295E8 風 182.8 颯 颯 GKX-1413.02 T7-3D71 | 295FB 風 182.8 颯 颯 TF-5D64 | 2960E 風 182.10 颯 颯 GKX-1413.38 T4-6231 |
| 295D6 風 182.7 颯 颯 GKX-1412.44 T7-355D | 295E9 風 182.8 颯 颯 GKX-1413.03 T4-5A25 | 295FC 風 182.8 颯 GHZ-74486.06 | 2960F 風 182.9 颯 颯 GKX-1413.39 T5-6635 |
| 295D7 風 182.7 颯 颯 GKX-1412.45 T7-3560 | 295EA 風 182.8 颯 颯 GKX-1413.06 T5-6025 | 295FD 風 182.8 颯 GHZ-74486.08 | 29610 風 182.9 颯 颯 GKX-1413.40 T7-4525 |
| 295D8 風 182.7 颯 颯 GKX-1412.46 T5-596E | 295EB 風 182.8 颯 颯 GKX-1413.07 T5-6026 | 295FE 風 182.8 颯 GHZ-74486.12 | 29611 風 182.9 颯 颯 GKX-1413.44 T5-6636 |
| 295D9 風 182.7 颯 颯 GKX-1412.48 T5-5973 | 295EC 風 182.8 颯 颯 GKX-1413.08 T4-597B | 295FF 風 182.8 颯 GHZ-74486.13 | 29612 風 182.9 颯 颯 GKX-1413.48 T5-6639 |
| 295DA 風 182.7 颯 颯 GKX-1412.49 T5-5976 | 295ED 風 182.8 颯 颯 GKX-1413.09 T5-5F7C | 29600 風 182.8 颯 GHZ-74486.16 | 29613 風 182.9 颯 颯 GKX-1413.49 T5-6633 |
| 295DB 風 182.7 颯 颯 GKX-1412.50 T7-355F | 295EE 風 182.8 颯 颯 GKX-1413.11 T7-3D70 | 29601 風 182.8 颯 颯 GHZ-74487.07 T7-3D72 | 29614 風 182.9 颯 TF-6159 |
| 295DC 風 182.7 颯 GKX-1412.52 | 295EF 風 182.8 颯 颯 GKX-1413.12 T4-5A24 | 29602 風 182.8 颯 GHZ-74487.12 | 29615 風 182.9 颯 颯 GHZ-74487.16 T7-4528 |
| 295DD 風 182.7 颯 颯 GKX-1412.53 T7-3561 | 295F0 風 182.8 颯 颯 GKX-1413.13 T5-6632 | 29603 風 182.8 颯 颯 GHZ-74487.14 T7-3D6F | 29616 風 182.9 颯 颯 GHZ-74487.20 T7-4523 |
| 295DE 風 182.7 颯 颯 GKX-1412.54 T5-5974 | 295F1 風 182.8 颯 颯 GKX-1413.14 T5-6022 | 29604 風 182.8 颯 V3-3575 | 29617 風 182.9 颯 颯 GHZ-74487.21 T7-4521 |
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| 29619 風 182.9 GHZ-74489.03 T7-4527 | 風 颯 | 風 颯 | 2962D 風 182.11 GKX-1414.12 T5-6E5E | 颯 颯 | 29641 風 182.12 GHZ-74491.14 T7-563F | 颯 颯 | 29655 風 182.15 V2-8673 | 颯 颯 |
| 2961A 風 182.9 GHZ-74489.13 T7-447D | 颯 颯 | 颯 颯 | 2962E 風 182.11 GKX-1414.13 T5-6E61 | 颯 颯 | 29642 風 182.12 GHZ-74492.05 T7-5641 | 颯 颯 | 29656 風 182.16 GKX-1415.03 T5-795B | 颯 颯 |
| 2961B 風 182.9 GHZ-80042.19 | 颯 颯 | 颯 颯 | 2962F 風 182.11 GKX-1414.14 T5-6E60 | 颯 颯 | 29643 風 182.12 GHZ-74492.10 T7-5642 | 颯 颯 | 29657 風 182.16 GKX-1415.04 T7-6161 | 颯 颯 |
| 2961C 風 182.10 GKX-1414.01 T5-6A5F | 颯 颯 | 颯 颯 | 29630 風 182.11 GKX-1414.17 T4-6535 | 颯 颯 | 29644 風 182.12 GHZ-74492.15 T7-563D | 颯 颯 | 29658 風 182.16 GHZ-74493.14 | 颯 颯 |
| 2961D 風 182.10 GKX-1414.04 T4-6233 | 颯 颯 | 颯 颯 | 29631 風 182.11 GKX-1414.18 T5-6E5C | 颯 颯 | 29645 風 182.12 GHZ-74492.17 T7-563E | 颯 颯 | 29659 風 182.16 GHZ-74493.12 T5-795C | 颯 颯 |
| 2961E 風 182.10 GKX-1414.05 T4-6234 | 颯 颯 | 颯 颯 | 29632 風 182.11 GKX-1414.23 T4-6537 | 颯 颯 | 29646 風 182.12 GHZ-74492.06 T7-563B | 颯 颯 | 2965A 風 182.16 GKX-1415.05 T4-6D2F | 颯 颯 |
| 2961F 風 182.10 GKX-1414.06 T4-6235 | 颯 颯 | 颯 颯 | 29633 風 182.11 GKX-1414.24 T5-6E5F | 颯 颯 | 29647 風 182.12 GHZ-74491.09 | 颯 颯 | 2965B 風 182.17 GKX-1415.06 T4-6D66 | 颯 颯 |
| 29620 風 182.10 GKX-1414.10 T5-6A60 | 颯 颯 | 颯 颯 | 29634 風 182.11 TF-667B | 颯 颯 | 29648 風 182.13 GKX-1414.39 T7-5A32 | 颯 颯 | 2965C 風 182.17 GKX-1415.07 T5-7A4A | 颯 颯 |
| 29621 風 182.10 GKX-1414.11 T7-4B79 | 颯 颯 | 颯 颯 | 29635 風 182.11 GHZ-74491.04 T5-6E62 | 颯 颯 | 29649 風 182.13 TF-6A35 | 颯 颯 | 2965D 風 182.18 GKX-1415.09 T5-7B24 | 颯 颯 |
| 29622 風 182.10 TF-6456 | 颯 颯 | 颯 颯 | 29636 風 182.11 GHZ-74491.05 T5-6E5D | 颯 颯 | 2964A 風 182.13 GHZ-74492.20 T7-5A33 | 颯 颯 | 2965E 風 182.18 GKX-1415.11 T7-6426 | 颯 颯 |
| 29623 風 182.10 TF-6457 V2-866D | 颯 颯 | 颯 颯 | 29637 風 182.11 GHZ-74491.12 T4-6538 | 颯 颯 | 2964B 風 182.13 V0-4736 | 颯 颯 | 2965F 風 182.19 TF-6D24 | 颯 颯 |
| 29624 風 182.10 GHZ-74489.20 T7-4B78 | 颯 颯 | 颯 颯 | 29638 風 182.12 GKX-1414.25 T7-5640 | 颯 颯 | 2964C 風 182.13 V2-8670 | 颯 颯 | 29660 風 182.26 GHZ-74493.22 | 颯 颯 |
| 29625 風 182.10 GHZ-74489.22 T7-4B7A | 颯 颯 | 颯 颯 | 29639 風 182.12 GKX-1414.26 T4-677D | 颯 颯 | 2964D 風 182.13 V2-8671 | 颯 颯 | 29661 風 182.27 GKX-1415.12 T5-7C47 | 颯 颯 |
| 29626 風 182.10 GHZ-74490.03 T7-4B7B | 颯 颯 | 颯 颯 | 2963A 風 182.12 GKX-1414.27 T4-6821 | 颯 颯 | 2964E 風 182.14 GKX-1414.42 T7-5D53 | 颯 颯 | 29662 風 182.28 GHZ-74494.01 | 颯 颯 |
| 29627 風 182.10 GHZ-74490.04 T7-4B7C | 颯 颯 | 颯 颯 | 2963B 風 182.12 GKX-1414.28 T5-717B | 颯 颯 | 2964F 風 182.14 GHZ-74493.02 | 颯 颯 | 29663 風 182.37 GHZ-74494.02 | 颯 颯 |
| 29628 風 182.10 V0-4733 | 颯 颯 | 颯 颯 | 2963C 風 182.12 GKX-1414.30 T7-5639 | 颯 颯 | 29650 風 182.14 GHZ-74493.04 | 颯 颯 | 29664 風 182.39 GKX-1415.13 T7-6655 | 颯 颯 |
| 29629 風 182.10 V2-866C | 颯 颯 | 颯 颯 | 2963D 風 182.12 GKX-1414.32 T5-717C | 颯 颯 | 29651 風 182.15 GKX-1414.43 T5-7849 | 颯 颯 | 29665 風 182.5 GCH | 颯 颯 |
| 2962A 風 182.10 V0-4734 | 颯 颯 | 颯 颯 | 2963E 風 182.12 GKX-1414.33 T7-563C | 颯 颯 | 29652 風 182.15 GKX-1414.44 T4-6C3B | 颯 颯 | 29666 風 182.5 GCH | 颯 颯 |
| 2962B 風 182.10 V0-4735 | 颯 颯 | 颯 颯 | 2963F 風 182.12 GKX-1414.38 T7-563A | 颯 颯 | 29653 風 182.15 GKX-1415.02 T7-6026 | 颯 颯 | 29667 風 182.7 GCH | 颯 颯 |
| 2962C 風 182.10 V2-866E | 颯 颯 | 颯 颯 | 29640 風 182.12 TF-687D | 颯 颯 | 29654 風 182.15 GHZ-74493.08 T7-6027 | 颯 颯 | 29668 風 182.8 GCH | 颯 颯 |

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| 29669 风 182.8 飗 GCH | 2967D 飛 183.13 𪗇 𪗈 GKX-1415.27 T5-746D | 29691 食 184.3 飢 GHZ-74442.16 | 296A5 食 184.4 飽 GHZ-74446.06 |
| 2966A 风 182.8 飏 GCH | 2967E 飛 183.22 𪗉 GHZ-74514.06 | 29692 食 184.3 飴 飴 GHZ-74443.03 T5-3648 | 296A6 食 184.4 飴 V2-8676 |
| 2966B 风 182.9 飐 GCH | 2967F 食 184.0 飧 J4-7C4C | 29693 食 184.3 饗 饗 GHZ-74443.05 T6-5041 | 296A7 食 184.4 餞 V3-3576 |
| 2966C 风 182.9 飑 GCH | 29680 食 184.0 飧 飧 GKX-1416.01 T6-347C | 29694 食 184.3 餂 V0-4738 | 296A8 食 184.5 餂 餂 GKX-1418.01 T6-5A42 |
| 2966D 风 182.10 飑 GCH | 29681 食 184.0 飧 飧 GKX-1416.02 T6-347D | 29695 食 184.4 飴 飴 GKX-1417.03 T6-5046 | 296A9 食 184.5 餂 餂 GKX-1418.02 T6-5A39 |
| 2966E 风 182.10 飑 GCH | 29682 食 184.1 飧 飧 GKX-1416.03 T6-3522 | 29696 食 184.4 飴 飴 GKX-1417.04 T4-3C22 | 296AA 食 184.5 餂 餂 GKX-1418.04 T5-4442 |
| 2966F 风 182.12 飑 GCH | 29683 食 184.0 飧 飧 GKX-1416.04 T6-347E | 29697 食 184.4 飴 飴 GKX-1417.09 T5-3D4D | 296AB 食 184.5 餂 餂 GKX-1418.10 T5-4444 |
| 29670 风 182.13 飑 GCH | 29684 食 184.2 飴 飴 GKX-1416.06 T5-3071 | 29698 食 184.4 飴 飴 GKX-1417.13 T6-5044 | 296AC 食 184.5 餂 餂 GKX-1418.11 T5-4441 |
| 29671 飛 183.0 飛 飛 GKX-1415.17 T6-3C75 | 29685 食 184.2 飴 飴 GKX-1416.11 T6-3C76 | 29699 食 184.4 飴 飴 GKX-1417.16 T6-5045 | 296AD 食 184.5 餂 餂 GKX-1418.13 T5-4447 |
| 29672 飛 183.4 飑 飑 GKX-1415.18 T5-4039 | 29686 食 184.2 飴 飴 T6-3C78 | 2969A 食 184.4 餂 餂 GKX-1417.17 T4-3C26 | 296AE 食 184.5 餂 餂 GKX-1418.17 T4-4176 |
| 29673 飛 183.5 飑 V2-8674 | 29687 食 184.3 飴 飴 GKX-1416.13 T5-3D4C | 2969B 食 184.4 餂 餂 GKX-1417.18 T5-3D4E | 296AF 食 184.5 餂 餂 GKX-1418.18 T5-4443 |
| 29674 飛 183.6 飑 飑 GKX-1415.19 T7-2B36 | 29688 食 184.3 飴 飴 GKX-1416.14 T5-364A | 2969C 食 184.4 餂 餂 GKX-1417.30 T6-5A38 | 296B0 食 184.5 餂 餂 GKX-1418.19 T6-6443 |
| 29675 飛 183.9 飑 G4K-30119 | 29689 食 184.3 餂 餂 GKX-1416.17 T5-3647 | 2969D 食 184.4 餂 餂 GKX-1417.31 T5-3D4F | 296B1 食 184.5 餂 餂 GKX-1418.20 T5-4445 |
| 29676 飛 183.10 飑 飑 GKX-1415.22 T7-4B7D | 2968A 食 184.3 餂 餂 GKX-1416.21 T6-463A | 2969E 食 184.4 餂 餂 GKX-1417.32 T6-5042 | 296B2 食 184.5 餂 餂 GKX-1418.24 T6-5A3C |
| 29677 飛 183.10 飑 飑 GKX-1415.23 T5-6A61 | 2968B 食 184.3 餂 餂 GKX-1417.01 T6-4638 | 2969F 食 184.4 餂 GHC | 296B3 食 184.5 餂 餂 GKX-1418.25 T6-5A3B |
| 29678 飛 183.10 飑 GHZ-74513.10 | 2968C 食 184.3 飴 T5-3649 | 296A0 食 184.4 飴 TF-402F | 296B4 食 184.5 饗 饗 GKX-1418.26 T6-643D |
| 29679 飛 183.11 飑 V2-8675 | 2968D 食 184.3 飴 飴 GHZ-74442.06 T6-4639 | 296A1 食 184.4 餂 GHZ-74443.07 | 296B5 食 184.5 餂 餂 GKX-1418.28 T4-4173 |
| 2967A 飛 183.12 飑 飑 GKX-1415.24 T7-5643 | 2968E 食 184.3 飴 飴 GHZ-74442.11 T6-463B | 296A2 食 184.4 餂 GHZ-74443.14 | 296B6 食 184.5 餂 餂 GKX-1418.30 T6-5A3A |
| 2967B 飛 183.12 飑 V0-4737 | 2968F 食 184.3 饗 饗 GHZ-74442.14 T6-5040 | 296A3 食 184.4 餂 餂 GHZ-74443.17 T6-5043 | |
| 2967C 飛 183.13 飑 飑 GKX-1415.26 T4-6964 | 29690 食 184.3 餂 GHZ-74442.15 | 296A4 食 184.4 餂 餂 GHZ-74443.19 T4-3C23 | |

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| 296B7 食 184.5 𪗇 GKX-1418.32 | 𪗈 T6-643E | 296CB 食 184.6 𪗉 GKX-1419.06 | 𪗊 T5-4B4D | 296DF 食 184.7 𪗋 GKX-1420.05 | 𪗌 T4-4E6A | 296F3 食 184.7 𪗍 GHZ-74454.08 | 𪗎 T5-5978 |
| 296B8 食 184.5 𪗏 GKX-1418.35 | 𪗐 T6-5A3E | 296CC 食 184.6 𪗑 GKX-1419.10 | 𪗒 T5-4B49 | 296E0 食 184.7 𪗓 GKX-1420.07 | 𪗔 T5-5269 | 296F4 食 184.7 𪗕 GHZ-74455.07 | |
| 296B9 食 184.5 𪗙 GKX-1418.43 | 𪗚 T5-4448 | 296CD 食 184.6 𪗛 GKX-1419.19 | 𪗜 T6-6445 | 296E1 食 184.7 𪗝 GKX-1420.10 | 𪗞 T5-5264 | 296F5 食 184.7 𪗟 GHZ-74456.04 | |
| 296BA 食 184.5 𪗟 GKX-1419.01 | 𪗠 T6-5A41 | 296CE 食 184.6 𪗡 GKX-1419.24 | 𪗢 T5-4B4A | 296E2 食 184.7 𪗣 GKX-1420.12 | 𪗤 T5-5979 | 296F6 食 184.7 𪗥 GHZ-74456.06 | |
| 296BB 食 184.5 𪗡 GKX-1419.02 | 𪗢 T5-5263 | 296CF 食 184.6 𪗣 GKX-1419.31 | 𪗤 T4-485A | 296E3 食 184.7 𪗥 GKX-1420.15 | 𪗦 T4-4E68 | 296F7 食 184.7 𪗧 V0-473B | |
| 296BC 食 184.5 𪗣 GHC | | 296D0 食 184.6 𪗥 GKX-1419.32 | 𪗦 T6-6442 | 296E4 食 184.7 𪗧 GKX-1420.16 | 𪗨 T5-5266 | 296F8 食 184.7 𪗩 V0-473C | |
| 296BD 食 184.5 𪗥 TF-4637 | | 296D1 食 184.6 𪗧 GKX-1419.33 | 𪗨 T5-4B4B | 296E5 食 184.7 𪗩 GKX-1420.18 | 𪗪 T5-526B | 296F9 食 184.7 𪗫 GHZ-74456.01 | 𪗬 T7-2B3F |
| 296BE 食 184.5 𪗧 GHZ-74446.16 | | 296D2 食 184.6 𪗩 GKX-1419.34 | 𪗪 T7-2B39 | 296E6 食 184.7 𪗫 GKX-1420.21 | 𪗬 T5-5268 | 296FA 食 184.8 𪗭 GKX-1421.07 | 𪗮 T5-5A23 |
| 296BF 食 184.5 𪗨 GHZ-74447.08 | 𪗩 T6-5A40 | 296D3 食 184.6 𪗫 GKX-1419.35 | 𪗬 T6-6441 | 296E7 食 184.7 𪗭 GKX-1420.22 | 𪗮 T4-4E6C | 296FB 食 184.8 𪗯 GKX-1421.08 | 𪗰 T4-5A26 |
| 296C0 食 184.5 𪗪 GHZ-74448.08 | 𪗫 T6-5A3F | 296D4 食 184.6 𪗬 G4K-30120 | | 296E8 食 184.7 𪗯 GKX-1420.23 | 𪗰 T5-526A | 296FC 食 184.8 𪗱 GKX-1421.10 | 𪗲 T5-5A24 |
| 296C1 食 184.5 𪗫 GHZ-74448.10 | 𪗬 T6-643C | 296D5 食 184.6 𪗭 GHC | | 296E9 食 184.7 𪗱 GKX-1420.24 | 𪗲 T7-2B3C | 296FD 食 184.8 𪗳 GKX-1421.11 | 𪗴 T4-547B |
| 296C2 食 184.5 𪗮 V0-473A | | 296D6 食 184.6 𪗮 TF-4636 | | 296EA 食 184.7 𪗴 GKX-1421.01 | 𪗵 T5-5265 | 296FE 食 184.8 𪗶 GKX-1421.13 | 𪗷 T7-3566 |
| 296C3 食 184.5 𪗯 V2-8678 | | 296D7 食 184.6 𪗱 TF-5328 | | 296EB 食 184.7 𪗶 GKX-1421.02 | 𪗷 T7-2B3B | 296FF 食 184.8 𪗸 GKX-1421.14 | 𪗹 T7-356A |
| 296C4 食 184.5 𪗰 V2-8679 | | 296D8 食 184.6 𪗲 GHZ-74450.02 | | 296EC 食 184.7 𪗸 GKX-1421.03 | 𪗹 T7-3D73 | 29700 食 184.8 𪗺 GKX-1421.18 | 𪗻 T5-6027 |
| 296C5 食 184.5 𪗱 GHZ-74448.04 | 𪗲 T4-4178 | 296D9 食 184.6 𪗳 GHZ-74451.11 | | 296ED 食 184.7 𪗺 GKX-1421.04 | 𪗻 T5-5267 | 29701 食 184.8 𪗼 GKX-1421.19 | 𪗽 T5-597B |
| 296C6 食 184.5 𪗲 GHZ-74447.09 | 𪗳 T5-4446 | 296DA 食 184.6 𪗴 GHZ-74452.05 | | 296EE 食 184.7 𪗼 GKX-1421.05 | 𪗽 T7-2B3E | 29702 食 184.8 𪗾 GKX-1421.21 | 𪗿 T7-3569 |
| 296C7 食 184.5 𪗳 GHZ-74448.01 | | 296DB 食 184.6 𪗵 GHZ-74450.03 | 𪗶 T7-2B3A | 296EF 食 184.7 𪗾 GKX-1421.06 | 𪗿 T7-2B3D | 29703 食 184.8 𪗿 GKX-1421.23 | 𪗿 T5-597E |
| 296C8 食 184.5 𪗴 T6-643F | | 296DC 食 184.6 𪗶 V2-867A | | 296F0 食 184.7 𪗿 J4-7C56 | | 29704 食 184.8 𪗿 GHZ-74454.06 | 𪗿 VN-29703 |
| 296C9 食 184.6 𪗶 GKX-1419.04 | 𪗷 T7-2B37 | 296DD 食 184.7 𪗸 GKX-1419.37 | 𪗹 T4-4E6B | 296F1 食 184.7 𪗿 TF-5327 | | 29705 食 184.8 𪗿 GKX-1421.27 | 𪗿 T7-3567 |
| 296CA 食 184.6 𪗸 GKX-1419.05 | 𪗹 T6-6444 | 296DE 食 184.7 𪗸 GKX-1419.38 | 𪗹 T7-2B40 | 296F2 食 184.7 𪗿 GHZ-74454.06 | | | |

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| 29706 食 184.8 饒 GKX-1421.28 | 饒 T7-356F | 29719 食 184.8 饒 J4-7C59 | 饒 | 2972D 食 184.9 餗 GKX-1422.28 | 餗 T5-6034 | 2973D 食 184.9 餗 GKX-1423.18 | 餗 T5-602A |
| 29707 食 184.8 饒 GKX-1421.29 | 饒 T4-5479 | 2971A 食 184.8 饒 T5-597D | 饒 | 2972E 食 184.9 餗 GKX-1422.30 | 餗 | 2973E 食 184.9 饗 GKX-1423.19 | 饗 T7-452B |
| 29708 食 184.8 饒 GKX-1421.31 | 饒 T7-356B | 2971B 食 184.8 饒 TF-5926 | 饒 | 2972F 食 184.9 餗 GKX-1422.31 | 餗 T7-3D77 | 2973F 食 184.9 餗 GKX-1423.20 | 餗 T7-3E21 |
| 29709 食 184.8 饒 GKX-1421.33 | 饒 T7-3570 | 2971C 食 184.8 饒 TF-5927 | 饒 | 29730 食 184.9 餗 GKX-1422.33 | 餗 T5-602D | 29740 食 184.9 饒 GKX-1423.21 | 饒 T5-602E |
| 2970A 食 184.8 饒 GKX-1422.01 | 饒 T5-5A25 | 2971D 食 184.8 饒 TF-5928 | 饒 | 29731 食 184.9 餗 GKX-1422.35 | 餗 T5-602F | 29741 食 184.9 饒 GKX-1423.22 | 饒 T7-3D79 |
| 2970B 食 184.8 饒 GKX-1422.02 | 饒 T7-3568 | 2971E 食 184.8 饒 TF-5929 | 饒 | 29732 食 184.9 餗 GKX-1422.36 | 餗 T5-6033 | 29742 食 184.9 饒 GKX-1423.23 | 饒 T7-3D7E |
| 2970C 食 184.8 饒 GKX-1422.06 | 饒 T7-3563 | 2971F 食 184.8 饒 GHZ-74459.10 | 饒 T5-5A21 | 29733 食 184.9 餗 GKX-1422.37 | 餗 T5-602B | 29743 食 184.9 饒 GBK | |
| 2970D 食 184.8 饒 GKX-1422.09 | 饒 T5-597A | 29720 食 184.8 饒 GHZ-74459.12 | 饒 H-8AD9 | 29734 食 184.9 餗 GKX-1422.38 | 餗 T7-3D76 | 29744 食 184.9 饒 GHC | |
| 2970E 食 184.8 饒 GKX-1422.12 | 饒 T7-3565 | 29721 食 184.8 饒 GHZ-74460.15 | 饒 | 29735 食 184.9 餗 GKX-1423.01 | 餗 T5-6032 | 29745 食 184.9 饒 TF-5D66 | |
| 2970F 食 184.8 饒 GKX-1422.15 | 饒 T7-3564 | 29722 食 184.8 饒 GHZ-74461.05 | 饒 T7-3D74 | 29736 食 184.9 餗 GKX-1423.03 | 餗 T5-6035 | 29746 食 184.9 饒 TF-5D67 | |
| 29710 食 184.8 饒 GKX-1422.17 | 饒 T7-356C | 29723 食 184.9 饒 GHZ-74461.08 | 饒 | 29737 食 184.9 餗 GKX-1423.04 | 餗 T4-5A2B | 29747 食 184.9 饒 GHZ-74463.07 | 饒 V2-867D |
| 29711 食 184.8 饒 GKX-1422.18 | 饒 | 29724 食 184.8 饒 GHZ-74461.10 | 饒 | 29738 食 184.9 饒 GKX-1423.06 | 饒 T5-6036 | 29748 食 184.9 饒 GHZ-74463.18 | |
| 29712 食 184.8 饒 GKX-1422.19 | 饒 T5-6029 | 29725 食 184.8 饒 GHZ-74461.11 | 饒 | 29739 食 184.9 饒 GKX-1423.10 | 饒 T7-3D78 | 29749 食 184.9 饒 GHZ-74464.01 | 饒 T7-3D7B |
| 29713 食 184.8 饒 GKX-1422.20 | 饒 T7-356E | 29726 食 184.8 饒 GHZ-74461.12 | 饒 | 2973A 食 184.9 饒 GKX-1423.11 | 饒 T7-3D7D | 2974A 食 184.9 饒 GHZ-74464.03 | |
| 29714 食 184.8 饒 GKX-1422.21 | 饒 T7-3D75 | 29727 食 184.8 饒 GHZ-74462.07 | 饒 | 2973B 食 184.9 饒 GKX-1423.12 | 饒 T7-452A | 2974B 食 184.9 饒 GHZ-74464.13 | |
| 29715 食 184.8 饒 GKX-1422.22 | 饒 T7-3562 | 29728 食 184.8 饒 GHZ-80042.12 | 饒 | 2973C 食 184.9 饒 GKX-1423.17 | 饒 T7-3D7A | 2974C 食 184.9 饒 GHZ-74465.14 | |
| 29716 食 184.8 饒 GKX-1422.23 | 饒 T5-5A22 | 29729 食 184.8 饒 GHZ-80042.13 | 饒 | 2973D 食 184.9 饒 GKX-1423.18 | 饒 T7-452A | 2974D 食 184.9 饒 GHZ-74465.15 | |
| 29717 食 184.8 饒 GKX-1422.24 | 饒 T7-356D | 2972A 食 184.8 饒 V0-473D | 饒 | 2973E 食 184.9 饒 GKX-1423.19 | 饒 T7-3D7A | 2974E 食 184.9 饒 GHZ-74466.01 | 饒 VN-2974E |
| 29718 食 184.8 饒 G4K-25687 | 饒 | 2972B 食 184.8 饒 V2-867B | 饒 | 2973F 食 184.9 饒 GKX-1423.20 | 饒 K6-107B | 2974F 食 184.9 饒 GHZ-74466.06 | |
| | | 2972C 食 184.8 饒 GHZ-74458.10 | 饒 T5-6028 | | | | |

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| 29750 食 184.9 GHZ-74466.07 𩚑 𩚒 J4-7C5D | 29763 食 184.10 GKX-1424.01 𩚓 𩚔 T5-663C | 29777 食 184.10 GHZ-74468.09 𩚕 𩚖 | 2978B 食 184.11 GKX-1425.03 𩚗 𩚘 T5-6A63 |
| 29751 食 184.9 GHZ-74466.08 𩚙 | 29764 食 184.10 GKX-1424.02 𩚕 𩚖 T7-452E | 29778 食 184.10 GHZ-74469.10 𩚗 𩚘 T4-5E55 | 2978C 食 184.11 GKX-1425.06 𩚙 𩚚 T7-5152 |
| 29752 食 184.9 GHZ-74466.09 𩚛 | 29765 食 184.10 GKX-1424.03 𩚛 𩚜 T7-452D | 29779 食 184.10 GHZ-74469.12 𩚛 𩚜 T7-4532 | 2978D 食 184.11 GKX-1425.07 𩚛 𩚜 T4-6239 |
| 29753 食 184.9 GHZ-74466.10 𩚝 | 29766 食 184.10 GKX-1424.10 𩚝 𩚞 T7-4B7E | 2977A 食 184.10 V2-867E 𩚟 | 2978E 食 184.11 GKX-1425.08 𩚟 𩚠 T7-5158 |
| 29754 食 184.9 GHZ-74466.15 𩚡 | 29767 食 184.10 GKX-1424.11 𩚡 𩚢 T4-5E5E | 2977B 食 184.10 V3-3578 𩚡 𩚢 | 2978F 食 184.11 GKX-1425.09 𩚡 𩚢 T7-4C24 |
| 29755 食 184.9 GHZ-74466.19 𩚣 | 29768 食 184.10 GKX-1424.13 𩚣 𩚤 T5-663E | 2977C 食 184.10 GHZ-74465.02 𩚣 𩚤 T7-4530 | 29790 食 184.11 GKX-1425.10 𩚣 𩚤 T7-5157 |
| 29756 食 184.9 GHZ-74466.21 𩚥 | 29769 食 184.10 GKX-1424.14 𩚥 𩚦 T7-4C22 | 2977D 食 184.11 GKX-1424.18 𩚥 𩚦 T5-6A64 | 29791 食 184.11 GKX-1425.11 𩚥 𩚦 T4-623A |
| 29757 食 184.9 GHZ-74463.19 𩚧 𩚨 T5-6030 | 2976A 食 184.10 GKX-1424.15 𩚧 𩚨 T5-663F | 2977E 食 184.11 GKX-1424.20 𩚧 𩚨 T7-4C23 | 29792 食 184.11 GHC 𩚧 𩚨 |
| 29758 食 184.9 GHZ-74466.16 𩚩 𩚪 T7-3D7C | 2976B 食 184.10 GKX-1424.16 𩚩 𩚪 T7-5154 | 2977F 食 184.11 GKX-1424.21 𩚩 𩚪 T5-6A62 | 29793 食 184.11 GHC 𩚩 𩚪 |
| 29759 食 184.10 GKX-1423.26 𩚬 𩚭 T7-452F | 2976C 食 184.10 GKX-1424.17 𩚬 𩚭 T7-452C | 29780 食 184.11 GKX-1424.22 𩚬 𩚭 T4-623B | 29794 食 184.11 GBK 𩚬 𩚭 |
| 2975A 食 184.10 GKX-1423.27 𩚮 𩚯 T5-663F | 2976D 食 184.10 G4K-28260 𩚮 𩚯 G4K-28260 | 29781 食 184.11 GKX-1424.23 𩚮 𩚯 T4-653D | 29795 食 184.11 G4K-28735 𩚮 𩚯 G4K-28735 |
| 2975B 食 184.10 GKX-1423.28 𩚱 𩚲 T5-663B | 2976E 食 184.10 T7-4529 𩚱 𩚲 T7-4529 | 29782 食 184.11 GKX-1424.25 𩚱 𩚲 T7-5153 | 29796 食 184.11 TF-6458 𩚱 𩚲 TF-6458 |
| 2975C 食 184.10 GKX-1423.32 𩚴 𩚵 T4-5E5D | 2976F 食 184.10 G4K-26804 𩚴 𩚵 G4K-26804 | 29783 食 184.11 GKX-1424.26 𩚴 𩚵 T5-6A69 | 29797 食 184.11 TF-6459 𩚴 𩚵 TF-6459 |
| 2975D 食 184.10 GKX-1423.34 𩚷 𩚸 T4-5E56 | 29770 食 184.10 T7-4531 𩚷 𩚸 T7-4531 | 29784 食 184.11 GKX-1424.28 𩚷 𩚸 T5-6A66 | 29798 食 184.11 GHZ-74470.03 𩚷 𩚸 GHZ-74470.03 |
| 2975E 食 184.10 GKX-1423.35 𩚹 𩚺 T4-5E5C | 29771 食 184.10 TF-615A 𩚹 𩚺 TF-615A | 29785 食 184.11 GKX-1424.29 𩚹 𩚺 T5-6A68 | 29799 食 184.11 GHZ-74470.06 𩚹 𩚺 GHZ-74470.06 |
| 2975F 食 184.10 GKX-1423.36 𩚻 𩚼 T5-6038 | 29772 食 184.10 TF-615B 𩚻 𩚼 TF-615B | 29786 食 184.11 GKX-1424.30 𩚻 𩚼 T5-6A6A | 2979A 食 184.11 GHZ-74470.21 𩚻 𩚼 GHZ-74470.21 |
| 29760 食 184.10 GKX-1423.37 𩚾 𩚿 T4-5E5D | 29773 食 184.10 GHZ-74467.06 𩚾 𩚿 GHZ-74467.06 | 29787 食 184.11 GKX-1424.32 𩚾 𩚿 T7-5151 | 2979B 食 184.11 GHZ-74470.24 𩚾 𩚿 GHZ-74470.24 |
| 𩚿 𩚾 KC-06920 | 29774 食 184.11 GHZ-74467.14 𩚿 𩚾 GHZ-74467.14 | 29788 食 184.11 GKX-1424.34 𩚿 𩚾 T4-6237 | 2979C 食 184.11 GHZ-74471.10 𩚿 𩚾 GHZ-74471.10 |
| 29761 食 184.10 GKX-1423.39 𩚿 𩚾 T5-663D | 29775 食 184.10 GHZ-74467.16 𩚿 𩚾 GHZ-74467.16 | 29789 食 184.11 GKX-1424.36 𩚿 𩚾 T5-6A67 | 2979D 食 184.11 V0-473E 𩚿 𩚾 V0-473E |
| 29762 食 184.10 GKX-1423.40 𩚿 𩚾 T5-6037 | 29776 食 184.10 GHZ-74468.05 𩚿 𩚾 GHZ-74468.05 | 2978A 食 184.11 GKX-1425.02 𩚿 𩚾 T5-6039 | 2979E 食 184.11 GHZ-74470.15 𩚿 𩚾 GHZ-74470.15 |

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| 2979F 食 184.11 饗 T4-653E | 297B3 食 184.12 饗 GHZ-74472.03 | 297C6 食 184.13 饗 GKX-1426.07 | 297D8 食 184.14 饗 GKX-1426.33 |
| 297A0 食 184.11 饗 T7-5155 | 297B4 食 184.12 饗 GHZ-74472.04 | 297C7 食 184.13 饗 GKX-1426.08 | 297D9 食 184.14 饗 GKX-1427.01 |
| 297A1 食 184.12 饗 GKX-1425.12 | 297B5 食 184.12 饗 GHZ-74473.03 | 297C8 食 184.13 饗 GKX-1426.09 | 297DA 食 184.14 饗 GKX-1427.03 |
| 297A2 食 184.12 饗 GKX-1425.13 | 297B6 食 184.13 饗 GHZ-74473.07 | 297C9 食 184.13 饗 GKX-1426.13 | 297DB 食 184.14 饗 GKX-1427.04 |
| 297A3 食 184.12 饗 GKX-1425.15 | 297B7 食 184.12 饗 GHZ-74473.08 | 297CA 食 184.13 饗 GKX-1426.16 | 297DC 食 184.14 饗 GKX-1427.05 |
| 297A4 食 184.12 饗 GKX-1425.17 | 297B8 食 184.12 饗 GHZ-74473.09 | 297CB 食 184.13 饗 GKX-1426.18 | 297DD 食 184.14 饗 TF-6A37 |
| 297A5 食 184.12 饗 GKX-1425.18 | 297B9 食 184.12 饗 GHZ-74474.04 | 297CC 食 184.13 饗 GKX-1426.20 | 297DE 食 184.14 饗 GHZ-74477.09 |
| 297A6 食 184.12 饗 GKX-1425.21 | 297BA 食 184.12 饗 GHZ-74474.10 | 297CD 食 184.13 饗 GKX-1426.21 | 297DF 食 184.14 饗 GHZ-74477.12 |
| 297A7 食 184.12 饗 GKX-1425.23 | 297BB 食 184.12 饗 GHZ-74474.15 | 297CE 食 184.13 饗 G4K-29292 | 297E0 食 184.14 饗 GHZ-74478.03 |
| 297A8 食 184.12 饗 GKX-1425.26 | 297BC 食 184.12 饗 GHZ-74475.04 | 297CF 食 184.13 饗 TF-687E | 297E1 食 184.14 饗 V0-473F |
| 297A9 食 184.12 饗 GKX-1425.27 | 297BD 食 184.12 饗 GHZ-74475.03 | 297D0 食 184.13 饗 GHZ-74475.06 | 297E2 食 184.14 饗 V2-8722 |
| 297AA 食 184.12 饗 GKX-1425.32 | 297BE 食 184.13 饗 GKX-1425.45 | 297D1 食 184.13 饗 GHZ-74476.08 | 297E3 食 184.14 饗 GHZ-74478.09 |
| 297AB 食 184.12 饗 GKX-1425.38 | 297BF 食 184.13 饗 GKX-1425.46 | 297D2 食 184.13 饗 GHZ-74477.03 | 297E4 食 184.15 饗 GKX-1427.06 |
| 297AC 食 184.12 饗 GKX-1425.39 | 297C0 食 184.13 饗 GKX-1425.47 | 297D3 食 184.14 饗 GKX-1426.23 | 297E5 食 184.15 饗 GKX-1427.08 |
| 297AD 食 184.12 饗 GKX-1425.41 | 297C1 食 184.13 饗 GKX-1426.01 | 297D4 食 184.14 饗 GKX-1426.25 | 297E6 食 184.15 饗 GKX-1427.09 |
| 297AE 食 184.12 饗 GKX-1425.42 | 297C2 食 184.13 饗 GKX-1426.02 | 297D5 食 184.14 饗 GKX-1426.26 | 297E7 食 184.15 饗 GKX-1427.10 |
| 297AF 食 184.12 饗 GCY | 297C3 食 184.13 饗 GKX-1426.03 | 297D6 食 184.14 饗 GKX-1426.27 | 297E8 食 184.15 饗 GKX-1427.11 |
| 297B0 食 184.12 饗 GCY | 297C4 食 184.13 饗 GKX-1426.04 | 297D7 食 184.14 饗 GKX-1426.30 | 297E9 食 184.15 饗 GKX-1427.12 |
| 297B1 食 184.12 饗 G4K-22078 | 297C5 食 184.13 饗 GKX-1426.06 | | 297EA 食 184.15 饗 GHZ-74478.08 |
| 297B2 食 184.12 饗 GHZ-74472.01 | | | 297EB 食 184.15 饗 GHZ-74478.15 |

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| 297EC 食 184.15 𩺰 V0-4740 | 29800 𩺰 184.4 𩺰 GCH | 29813 首 185.3 𩺰 V2-8725 | 29827 首 185.7 𩺰 V0-4743 |
| 297ED 食 184.16 𩺱 𩺱 GKX-1427.13 T5-784B | 29801 𩺱 184.5 𩺱 GCH | 29814 首 185.4 𩺱 V0-4741 | 29828 首 185.8 𩺱 GHZ-74502.01 |
| 297EE 食 184.16 𩺲 𩺲 GKX-1427.14 T5-784C | 29802 𩺲 184.5 𩺲 GCH | 29815 首 185.5 𩺲 𩺲 GKX-1428.04 T6-6446 | 29829 首 185.8 𩺲 V2-8727 |
| 297EF 食 184.16 𩺳 𩺳 GKX-1427.15 T4-6C3C | 29803 𩺳 184.6 𩺳 GCH | 29816 首 185.5 𩺳 𩺳 GKX-1428.05 T7-2B41 | 2982A 首 185.9 𩺳 𩺳 GKX-1428.15 T7-4C29 |
| 297F0 食 184.16 𩺴 𩺴 GKX-1427.16 T7-6028 | 29804 𩺴 184.7 𩺴 GBK | 29817 首 185.5 𩺴 𩺴 GKX-1428.06 T6-6448 | 2982B 首 185.9 𩺴 𩺴 GKX-1428.16 T7-4C28 |
| 297F1 食 184.16 𩺵 𩺵 GKX-1427.17 T7-602A | 29805 𩺵 184.7 𩺵 GCH | 29818 首 185.5 𩺵 V0-4742 | 2982C 首 185.9 𩺵 𩺵 GHZ-74502.04 T7-4533 |
| 297F2 食 184.16 𩺶 GHZ-74478.18 | 29806 𩺶 184.8 𩺶 GCH | 29819 首 185.5 𩺶 𩺶 GHZ-74501.04 T6-6447 | 2982D 首 185.9 𩺶 V2-8728 |
| 297F3 食 184.16 𩺷 GHZ-74478.21 | 29807 𩺷 184.7 𩺷 GCH | 2981A 首 185.6 𩺷 𩺷 GKX-1428.07 T5-526C | 2982E 支 66.15 𩺷 GHZ-74502.07 |
| 297F4 食 184.16 𩺸 𩺸 GHZ-80042.15 T7-6029 | 29808 𩺸 184.8 𩺸 GCH | 2981B 首 185.6 𩺸 𩺸 GKX-1428.08 T4-5524 | 2982F 首 185.10 𩺸 GHZ-74502.08 |
| 297F5 食 184.16 𩺹 V3-3579 | 29809 𩺹 184.8 𩺹 GCH | 2981C 首 185.6 𩺹 𩺹 GKX-1428.09 T4-5525 | 29830 支 66.16 𩺹 𩺹 GHZ-21480.16 T7-4D73 |
| 297F6 食 184.17 𩺺 𩺺 GKX-1427.20 T5-795D | 2980A 𩺺 184.9 𩺺 GBK | 2981D 首 185.6 𩺺 GHZ-74501.08 | 29831 首 185.10 𩺺 V3-357A |
| 297F7 食 184.18 𩺻 𩺻 GKX-1427.25 T7-6427 | 2980B 𩺻 184.9 𩺻 GCH | 2981E 首 185.6 𩺻 GHZ-74501.09 | 29832 首 185.11 𩺻 𩺻 GKX-1428.18 T7-5164 |
| 297F8 食 184.18 𩺼 𩺼 GKX-1427.26 T5-7B25 | 2980C 𩺼 184.10 𩺼 GCH | 2981F 首 185.6 𩺼 GHZ-74501.14 | 29833 首 185.12 𩺼 V2-8729 |
| 297F9 食 184.18 𩺽 GHC | 2980D 𩺽 184.11 𩺽 GBK | 29820 首 185.6 𩺽 V2-8726 | 29834 首 185.13 𩺽 V2-872A |
| 297FA 食 184.18 𩺾 GHZ-74479.07 | 2980E 𩺾 184.11 𩺾 GCH | 29821 首 185.7 𩺾 GHZ-74501.15 | 29835 首 185.14 𩺾 V2-872B |
| 297FB 食 184.21 𩺿 V2-8723 | 2980F 𩺿 184.12 𩺿 GCH | 29822 首 185.7 𩺿 𩺿 GHZ-74501.16 T7-3E22 | 29836 首 185.14 𩺿 GHZ-74502.10 |
| 297FC 食 184.22 𩻀 V2-8724 | 29810 首 185.0 𩻀 𩻀 GKX-1428.01 T6-3C79 | 29823 首 185.7 𩻀 𩻀 GKX-1428.11 T7-3E23 | 29837 首 185.15 𩻀 𩻀 GKX-1428.19 T7-602B |
| 297FD 食 184.24 𩻁 GHZ-74479.16 | 𩻁 H-8BF3 | 29824 首 185.7 𩻁 𩻁 GKX-1428.12 T7-3571 | 29838 首 185.16 𩻁 V2-872C |
| 297FE 𩻂 184.4 𩻂 GBK | 29811 首 185.2 𩻂 𩻂 GKX-1428.02 T6-463C | 29825 首 185.7 𩻂 𩻂 GHZ-74501.19 T7-3573 | 29839 首 185.18 𩻂 𩻂 GKX-1428.20 T4-6E26 |
| 297FF 𩻃 184.4 𩻃 GCH | 29812 首 185.2 𩻃 GHZ-80042.21 | 29826 首 185.7 𩻃 𩻃 GHZ-74501.20 T7-3572 | 2983A 香 186.1 𩻃 TF-3271 |

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| 2983B 香 186.4 GKX-1429.01 | 齡 齡 | T4-417C | 2984F 香 186.8 GHC | 馥 | 29862 香 186.13 GHZ-74425.15 | 馮 | 29876 馬 187.3 K4-00F9 | 馱 | |
| 2983C 香 186.4 GKX-1429.03 | 香 香 | T6-5A43 | 29850 香 186.9 GHZ-74424.19 | 馥 馥 | T5-6642 | 29863 香 186.13 GHZ-74425.16 | 馮 馮 | 29877 馬 187.4 GKX-1434.18 | T5-4B51 |
| 2983D 香 186.4 GHZ-74423.02 | 馥 馥 | GHZ-74423.02 | 29851 香 186.9 GHZ-74425.01 | 馥 馥 | VN-29850 | 29864 香 186.14 GKX-1429.33 | 馥 馥 | 29878 馬 187.4 GKX-1434.20 | T6-644D |
| 2983E 香 186.5 GKX-1429.04 | 瘠 瘠 | T5-4754 | 29852 香 186.9 GHZ-74424.16 | 馥 馥 | T7-4535 | 29865 香 186.17 GKX-1429.35 | 馥 馥 | 29879 馬 187.4 GKX-1434.22 | T6-644E |
| 2983F 香 186.5 GKX-1429.05 | 馥 馥 | T6-6449 | 29853 香 186.10 GKX-1429.25 | 馥 馥 | T5-6A6C | 29866 香 186.19 GHZ-74426.05 | 馥 馥 | 2987A 馬 187.4 GKX-1435.01 | T5-4B50 |
| 29840 香 186.5 GKX-1429.10 | 馥 馥 | T6-644A | 29854 香 186.10 GKX-1429.27 | 馥 馥 | T4-623D | 29867 馬 187.1 GKX-1433.05 | 馥 馥 | 2987B 馬 187.4 GKX-1435.03 | T4-4861 |
| 29841 香 186.5 TF-4D41 | 齡 齡 | TF-4D41 | 29855 香 186.10 GKX-1429.29 | 馥 馥 | T4-623E | 29868 馬 187.1 GKX-1433.06 | 馥 馥 | 2987C 馬 187.4 GKX-1435.08 | T6-644C |
| 29842 香 186.6 TF-5329 | 馥 馥 | TF-5329 | 29856 香 186.10 GCH | 馥 馥 | GCH | 29869 馬 187.2 GKX-1433.07 | 馥 馥 | 2987D 馬 187.4 GKX-1435.14 | T6-6452 |
| 29843 香 186.5 GHZ-74423.08 | 馥 馥 | GHZ-74423.08 | 29857 香 186.10 H-9150 | 馥 馥 | H-9150 | 2986A 馬 187.2 GKX-1433.10 | 馥 馥 | 2987E 馬 187.4 GKX-1435.19 | T5-4B4F |
| 29844 香 186.5 GHZ-74423.09 | 馥 馥 | T6-644B | 29858 香 186.10 GHZ-74425.02 | 馥 馥 | T7-4C2A | 2986B 馬 187.2 GKX-1434.01 | 馥 馥 | 2987F 馬 187.5 GKX-1435.20 | T7-2B43 |
| 29845 香 186.6 GHZ-74424.04 | 馥 馥 | T7-2B42 | 29859 香 186.11 G4K-26431 | 馥 馥 | G4K-26431 | 2986C 馬 187.2 GKX-1434.02 | 馥 馥 | 29880 馬 187.4 GHC | 馥 馥 |
| 29846 香 186.6 TF-532A | 馥 馥 | TF-532A | 2985A 香 186.11 GHZ-74425.09 | 馥 馥 | T7-5165 | 2986D 馬 187.2 TF-4031 | 馥 馥 | 29881 馬 187.4 TF-4D42 | 馥 馥 |
| 29847 香 186.7 TF-592A | 馥 馥 | TF-592A | 2985B 香 186.11 TF-667C | 馥 馥 | TF-667C | 2986E 馬 187.2 T6-5047 | 馥 馥 | 29882 馬 187.4 TF-4D43 | 馥 馥 |
| 29848 香 186.7 GHZ-74424.06 | 馥 馥 | T7-3574 | 2985C 香 186.11 V0-4744 | 馥 馥 | V0-4744 | 2986F 馬 187.2 GHZ-74539.07 | 馥 馥 | 29883 馬 187.4 TF-4D44 | 馥 馥 |
| 29849 香 186.8 TF-5D68 | 馥 馥 | TF-5D68 | 2985D 香 186.12 GKX-1429.32 | 馥 馥 | T5-722C | 29870 馬 187.3 GKX-1434.04 | 馥 馥 | 29884 馬 187.4 GHZ-74543.03 | TF-4D45 |
| 2984A 香 186.8 GHZ-74424.15 | 馥 馥 | T7-3E24 | 2985E 香 186.12 TF-6921 | 馥 馥 | TF-6921 | 29871 馬 187.3 GKX-1434.05 | 馥 馥 | 29885 馬 187.4 GHZ-74543.14 | 馥 馥 |
| 2984B 香 186.8 V3-357B | 馥 馥 | V3-357B | 2985F 香 186.12 GHZ-74425.12 | 馥 馥 | GHZ-74425.12 | 29872 馬 187.3 GKX-1434.13 | 馥 馥 | 29886 馬 187.5 GHZ-74543.18 | T7-2B46 |
| 2984C 香 186.9 GKX-1429.22 | 馥 馥 | T7-4536 | 29860 香 186.12 GHZ-74425.14 | 馥 馥 | GHZ-74425.14 | 29873 馬 187.3 GKX-1434.15 | 馥 馥 | 29887 馬 187.4 GHZ-74544.06 | 馥 馥 |
| 2984D 香 186.9 GKX-1429.23 | 馥 馥 | T5-6641 | 29861 香 186.12 GHZ-74425.13 | 馥 馥 | T7-564A | 29874 馬 187.3 GU-29874 | 馥 馥 | 29888 馬 187.4 GHZ-74544.12 | T6-644F |
| 2984E 香 186.9 GKX-1429.24 | 馥 馥 | T5-6640 | | | | 29875 馬 187.3 GHZ-74542.06 | 馥 馥 | 29889 馬 187.4 GHZ-74545.07 | T6-6451 |

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| 2988A 馬 187.4 𩇛 GHZ-74545.11 | 2989E 馬 187.5 𩇛 𩇛 GKX-1437.08 T5-526F | 298B2 馬 187.6 𩇛 𩇛 GKX-1437.21 T4-5527 | 298C5 馬 187.6 𩇛 𩇛 GKX-1438.26 T7-3623 |
| 2988B 馬 187.4 𩇜 K4-00FA | 2989F 馬 187.5 𩇛 𩇛 GKX-1437.09 T7-2B45 | 298B3 馬 187.6 𩇛 𩇛 GKX-1437.22 T4-552B | 298C6 馬 187.6 𩇛 J4-7C76 |
| 2988C 馬 187.4 𩇝 𩇝 GHZ-74545.03 T5-4B52 | 298A0 馬 187.5 𩇞 𩇞 GKX-1437.10 T7-2B4C | 298B4 馬 187.6 𩇞 𩇞 GKX-1437.23 T4-5528 | 298C7 馬 187.6 𩇞 T5-5A2A |
| 2988D 馬 187.5 𩇞 𩇞 GKX-1435.22 T7-2B4A | 298A1 馬 187.5 𩇟 𩇟 GKX-1437.12 T5-5271 | 298B5 馬 187.6 𩇟 𩇟 GKX-1437.24 T7-3575 | 298C8 馬 187.6 𩇟 T7-3622 |
| 2988E 馬 187.5 𩇟 𩇟 GKX-1435.26 T5-5272 | 298A2 馬 187.5 𩇟 GHC | 298B6 馬 187.6 𩇟 𩇟 GKX-1437.26 T5-5A29 | 298C9 馬 187.6 𩇟 TF-592C |
| 2988F 馬 187.5 𩇟 𩇟 GKX-1435.27 T7-2B4E | 298A3 馬 187.5 𩇟 TF-532B | 298B7 馬 187.6 𩇟 𩇟 GKX-1437.30 T4-5529 | 298CA 馬 187.6 𩇟 𩇟 GHZ-74552.10 T5-5A28 |
| 29890 馬 187.5 𩇟 𩇟 GKX-1435.30 T7-2B47 | 298A4 馬 187.5 𩇟 H-9CC1 | 𩇟 K6-107D | 298CB 馬 187.6 𩇟 GHZ-74552.13 |
| 29891 馬 187.5 𩇟 𩇟 GKX-1435.31 T5-5A32 | 298A5 馬 187.5 𩇟 TF-532C | 298B8 馬 187.6 𩇟 𩇟 GKX-1438.02 T5-5A30 | 298CC 馬 187.6 𩇟 𩇟 GHZ-74553.03 T7-357D |
| 29892 馬 187.5 𩇟 𩇟 GKX-1435.32 T5-5274 | 298A6 馬 187.5 𩇟 𩇟 TF-532D V2-872D | 298B9 馬 187.6 𩇟 𩇟 GKX-1438.05 T5-5A2D | 298CD 馬 187.6 𩇟 𩇟 GHZ-74554.11 T7-357E |
| 29893 馬 187.5 𩇟 𩇟 GKX-1435.35 T5-5277 | 298A7 馬 187.5 𩇟 𩇟 GHZ-74545.17 T7-2B4D | 298BA 馬 187.6 𩇟 𩇟 GKX-1438.06 T7-3624 | 298CE 馬 187.6 𩇟 𩇟 GHZ-74554.17 T7-3627 |
| 29894 馬 187.5 𩇟 𩇟 GKX-1435.36 T5-526D | 298A8 馬 187.5 𩇟 GHZ-74546.01 | 298BB 馬 187.6 𩇟 𩇟 GKX-1438.12 T5-5A33 | 298CF 馬 187.6 𩇟 GHZ-74554.19 |
| 29895 馬 187.5 𩇟 𩇟 GKX-1435.39 T5-5270 | 298A9 馬 187.5 𩇟 GHZ-74546.02 | 298BC 馬 187.6 𩇟 𩇟 GKX-1438.14 T5-5A27 | 298D0 馬 187.6 𩇟 𩇟 GHZ-74555.04 T7-3625 |
| 29896 馬 187.5 𩇟 𩇟 GKX-1435.41 T5-526E | 298AA 馬 187.5 𩇟 GHZ-74546.03 | 298BD 馬 187.6 𩇟 𩇟 GKX-1438.16 T5-5A31 | 298D1 馬 187.6 𩇟 𩇟 GHZ-74556.03 TF-592B |
| 29897 馬 187.5 𩇟 𩇟 GKX-1435.42 T5-5275 | 298AB 馬 187.5 𩇟 GHZ-74548.02 | 298BE 馬 187.6 𩇟 𩇟 GKX-1438.18 T5-5A34 | 𩇟 H-9D68 |
| 29898 馬 187.5 𩇟 𩇟 GKX-1435.43 T7-2B44 | 298AC 馬 187.5 𩇟 V2-872E | 298BF 馬 187.6 𩇟 𩇟 GKX-1438.20 T5-5A2B | 298D2 馬 187.6 𩇟 𩇟 GHZ-74556.06 T7-3576 |
| 29899 馬 187.5 𩇟 𩇟 GKX-1436.01 T5-5276 | 298AD 馬 187.5 𩇟 𩇟 GHZ-74553.01 T7-357A | 298C0 馬 187.6 𩇟 𩇟 GKX-1438.21 T7-357C | 298D3 馬 187.6 𩇟 GHZ-80043.02 |
| 2989A 馬 187.5 𩇟 𩇟 GKX-1436.04 T7-2B48 | 298AE 馬 187.6 𩇟 𩇟 GKX-1437.14 T4-552C | 298C1 馬 187.6 𩇟 𩇟 GKX-1438.22 T7-357B | 298D4 馬 187.6 𩇟 K4-00FC |
| 2989B 馬 187.5 𩇟 𩇟 GKX-1436.08 T5-5273 | 298AF 馬 187.6 𩇟 𩇟 GKX-1437.16 T7-3579 | 298C2 馬 187.6 𩇟 𩇟 GKX-1438.23 T7-3626 | 298D5 馬 187.6 𩇟 𩇟 GHZ-74552.14 T7-3577 |
| 2989C 馬 187.5 𩇟 𩇟 GKX-1436.15 T7-2B4B | 298B0 馬 187.6 𩇟 𩇟 GKX-1437.19 T5-5A2F | 298C3 馬 187.6 𩇟 𩇟 GKX-1438.24 T7-3621 | 298D6 馬 187.7 𩇟 𩇟 GKX-1438.27 T5-603A |
| 2989D 馬 187.5 𩇟 𩇟 GKX-1437.07 T7-2B49 | 298B1 馬 187.6 𩇟 𩇟 GKX-1437.20 T4-552A | 298C4 馬 187.6 𩇟 𩇟 GKX-1438.25 T7-3578 | 298D7 馬 187.7 𩇟 𩇟 GKX-1438.29 T7-3E2C |

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| 298D8 馬 187.7 𩇛 𩇛 GKX-1439.04 T5-603B | 298EC 馬 187.7 𩇛 𩇛 GHZ-80043.03 | 298FE 馬 187.8 𩇛 𩇛 GKX-1441.04 T7-453B | 29912 馬 187.8 𩇛 𩇛 GHZ-74563.12 T5-6644 |
| 298D9 馬 187.7 𩇜 𩇜 GKX-1439.05 T7-3E26 | 298ED 馬 187.8 𩇝 𩇝 GKX-1440.05 T7-453C | 298FF 馬 187.8 𩇞 𩇞 GKX-1441.05 T7-453A | 29913 馬 187.8 𩇟 𩇟 GHZ-74563.18 T7-4539 |
| 298DA 馬 187.7 𩇠 𩇠 GKX-1439.06 T4-5A2F | 298EE 馬 187.8 𩇡 𩇡 GKX-1440.06 T5-664C | 29900 馬 187.8 𩇢 𩇢 GKX-1441.06 T7-4537 | 29914 馬 187.8 𩇣 𩇣 K4-00FD |
| 298DB 馬 187.7 𩇤 𩇤 GKX-1439.13 T7-3E27 | 298EF 馬 187.8 𩇥 𩇥 GKX-1440.12 T5-664B | 29901 馬 187.8 𩇦 𩇦 GKX-1441.07 T5-664A | 29915 馬 187.8 𩇧 𩇧 V3-357C |
| 298DC 馬 187.7 𩇨 𩇨 GKX-1439.16 T7-3E25 | 298F0 馬 187.8 𩇩 𩇩 GKX-1440.13 T5-6647 | 29902 馬 187.8 𩇪 𩇪 GBK | 29916 馬 187.8 𩇫 𩇫 GHZ-74562.09 T5-664D |
| 298DD 馬 187.7 𩇬 𩇬 GKX-1439.17 T5-603C | 298F1 馬 187.8 𩇭 𩇭 GKX-1440.14 T4-5E64 | 29903 馬 187.8 𩇮 𩇮 H-A0EF | 29917 馬 187.9 𩇯 𩇯 GHZ-74564.03 T5-6A6D |
| 298DE 馬 187.7 𩇰 𩇰 GKX-1439.19 T4-5A2C | 298F2 馬 187.8 𩇱 𩇱 H-9674 | 29904 馬 187.8 𩇲 𩇲 TF-615D | 29918 馬 187.9 𩇳 𩇳 GKX-1441.08 T5-6A73 |
| 298DF 馬 187.7 𩇴 𩇴 GKX-1439.20 T7-3E2A | 298F3 馬 187.8 𩇵 𩇵 GKX-1440.16 T5-6649 | 29905 馬 187.8 𩇶 𩇶 H-9151 | 29919 馬 187.9 𩇷 𩇷 GKX-1441.09 T5-6A6F |
| 298E0 馬 187.7 𩇸 𩇸 GKX-1439.21 T7-3E2B | 298F4 馬 187.8 𩇹 𩇹 GKX-1440.17 T5-6648 | 29906 馬 187.8 𩇺 𩇺 TF-615E | 2991A 馬 187.9 𩇻 𩇻 GKX-1441.11 T4-6243 |
| 298E1 馬 187.7 𩇼 𩇼 GKX-1439.22 T5-4B53 | 298F5 馬 187.8 𩇽 𩇽 GKX-1440.18 T4-5E61 | 29907 馬 187.8 𩇾 𩇾 TF-6160 | 𩇿 𩇿 VN-2991A |
| 298E2 馬 187.7 𩇿 𩇿 GKX-1440.02 T7-3E28 | 298F6 馬 187.8 𩇾 𩇾 GKX-1440.19 T5-6645 | 29908 馬 187.8 𩇿 𩇿 GHZ-74560.02 | 2991B 馬 187.9 𩇿 𩇿 GKX-1441.14 T7-4C31 |
| 298E3 馬 187.7 𩇿 𩇿 GKX-1440.03 T5-603E | 298F7 馬 187.8 𩇿 𩇿 GKX-1440.20 T5-664E | 29909 馬 187.8 𩇿 𩇿 GHZ-74560.04 T4-5E6B | 2991C 馬 187.9 𩇿 𩇿 GKX-1441.15 T5-6650 |
| 298E4 馬 187.7 𩇿 𩇿 GKX-1440.04 T5-603D | 298F8 馬 187.8 𩇿 𩇿 GKX-1440.21 T4-5E6D | 2990A 馬 187.8 𩇿 𩇿 GHZ-74561.01 | 2991D 馬 187.9 𩇿 𩇿 GKX-1441.18 T7-4C2C |
| 298E5 馬 187.7 𩇿 𩇿 G4K-26805 | 298F9 馬 187.8 𩇿 𩇿 GKX-1440.22 T4-5E69 | 2990B 馬 187.8 𩇿 𩇿 GHZ-74561.03 | 2991E 馬 187.8 𩇿 𩇿 GKX-1441.22 T5-6646 |
| 298E6 馬 187.7 𩇿 𩇿 G4K-28263 | 298FA 馬 187.8 𩇿 𩇿 GKX-1440.23 T4-5E6A | 2990C 馬 187.8 𩇿 𩇿 GHZ-74561.05 | 2991F 馬 187.9 𩇿 𩇿 GKX-1441.24 T5-6A71 |
| 298E7 馬 187.7 𩇿 𩇿 TF-5D69 | 298FB 馬 187.8 𩇿 𩇿 GKX-1440.24 T4-5E69 | 2990D 馬 187.8 𩇿 𩇿 GHZ-74563.04 | 29920 馬 187.9 𩇿 𩇿 GKX-1441.26 T5-6A70 |
| 298E8 馬 187.7 𩇿 𩇿 TF-5D6A | 298F0 馬 187.8 𩇿 𩇿 GKX-1440.25 T4-5E6A | 2990E 馬 187.8 𩇿 𩇿 GHZ-74563.06 | 29921 馬 187.9 𩇿 𩇿 GKX-1441.28 T5-6A74 |
| 298E9 馬 187.7 𩇿 𩇿 GHZ-74556.10 | 298F1 馬 187.8 𩇿 𩇿 GKX-1440.26 T4-5E6A | 2990F 馬 187.8 𩇿 𩇿 GHZ-74563.07 TF-615C | 29922 馬 187.9 𩇿 𩇿 GKX-1441.36 T7-4C2B |
| 298EA 馬 187.7 𩇿 𩇿 H-93A7 | 298F2 馬 187.8 𩇿 𩇿 GKX-1440.27 T4-5E66 | 29910 馬 187.8 𩇿 𩇿 GHZ-74563.09 T7-4538 | 29923 馬 187.9 𩇿 𩇿 GKX-1441.38 T5-6A72 |
| 298EB 馬 187.7 𩇿 𩇿 GHZ-74558.04 | 298F3 馬 187.8 𩇿 𩇿 GKX-1440.28 T4-5E66 | 29911 馬 187.8 𩇿 𩇿 GHZ-74563.10 | 29924 馬 187.9 𩇿 𩇿 GKX-1442.01 T5-6A76 |

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| 29925 馬 187.9 𩇛 𩇛 GKX-1442.02 T4-6242 | 29939 馬 187.9 𩇛 𩇛 GHZ-74565.14 | 29949 馬 187.10 𩇛 𩇛 GKX-1443.02 T4-6548 | 2995C 馬 187.10 𩇛 𩇛 T7-5167 |
| 29926 馬 187.9 𩇛 𩇛 GKX-1442.03 T5-6A77 | 2993A 馬 187.9 𩇛 𩇛 GHZ-74565.18 | 2994A 馬 187.10 𩇛 𩇛 H-9D69 | 2995D 馬 187.10 𩇛 𩇛 H-FCA4 |
| 29927 馬 187.9 𩇛 𩇛 GKX-1442.05 T7-4C32 | 2993B 馬 187.9 𩇛 𩇛 GHZ-74566.02 T7-4C35 | 2994B 馬 187.10 𩇛 𩇛 GKX-1443.04 T5-6E71 | 2995E 馬 187.10 𩇛 𩇛 GHZ-74569.06 T7-516E |
| 29928 馬 187.9 𩇛 𩇛 GKX-1442.07 T7-4C34 | 2993C 馬 187.9 𩇛 𩇛 GHZ-80043.04 | 2994C 馬 187.10 𩇛 𩇛 GKX-1443.06 T5-6E72 | 2995F 馬 187.10 𩇛 𩇛 GHZ-74569.07 |
| 29929 馬 187.9 𩇛 𩇛 GKX-1442.08 T5-6A75 | 2993D 馬 187.10 𩇛 𩇛 GKX-1442.15 T4-6545 | 2994D 馬 187.10 𩇛 𩇛 GKX-1443.07 T5-6E67 | 29960 馬 187.10 𩇛 𩇛 GHZ-74569.10 |
| 2992A 馬 187.9 𩇛 𩇛 GKX-1442.09 T7-4C33 | 2993E 馬 187.10 𩇛 𩇛 GKX-1442.16 T7-516A | 2994E 馬 187.10 𩇛 𩇛 GKX-1443.14 T4-6826 | 29961 馬 187.10 𩇛 𩇛 GHZ-74570.02 |
| 2992B 馬 187.9 𩇛 𩇛 GKX-1442.10 T7-4C2D | 2993F 馬 187.10 𩇛 𩇛 GKX-1442.19 T7-5169 | 2994F 馬 187.10 𩇛 𩇛 GKX-1443.15 T5-6E6A | 29962 馬 187.10 𩇛 𩇛 GHZ-74570.15 T7-5227 |
| 2992C 馬 187.9 𩇛 𩇛 GKX-1442.11 T7-4C2E | 29940 馬 187.10 𩇛 𩇛 GKX-1442.21 T5-6E6E | 29950 馬 187.10 𩇛 𩇛 GKX-1443.17 T5-6E6F | 29963 馬 187.10 𩇛 𩇛 GHZ-74571.01 |
| 2992D 馬 187.9 𩇛 𩇛 GKX-1442.12 T7-4C2F | 29941 馬 187.10 𩇛 𩇛 GKX-1442.22 T5-6E69 | 29951 馬 187.10 𩇛 𩇛 GKX-1443.18 T5-6E6C | 29964 馬 187.10 𩇛 𩇛 GHZ-74571.11 T7-516E |
| 2992E 馬 187.9 𩇛 TF-645B | 29942 馬 187.10 𩇛 𩇛 GKX-1442.23 T5-6E6B | 29952 馬 187.10 𩇛 𩇛 GKX-1443.20 T7-516B | 29965 馬 187.10 𩇛 𩇛 GHZ-74572.08 |
| 2992F 馬 187.9 𩇛 H-96C1 | 29943 馬 187.10 𩇛 𩇛 GKX-1442.25 T5-6E68 | 29953 馬 187.10 𩇛 𩇛 GKX-1443.22 T7-516F | 29966 馬 187.10 𩇛 𩇛 GHZ-74573.07 |
| 29930 馬 187.9 𩇛 TF-645C | 29944 馬 187.10 𩇛 𩇛 GKX-1442.26 T4-6542 | 29954 馬 187.10 𩇛 𩇛 GKX-1443.23 T7-5170 | 29967 馬 187.10 𩇛 𩇛 GHZ-80043.05 |
| 29931 馬 187.9 𩇛 TF-645D | 29945 馬 187.10 𩇛 𩇛 GKX-1442.29 T5-6E70 | 29955 馬 187.10 𩇛 GKX-1443.24 | 29968 馬 187.10 𩇛 𩇛 GHZ-80043.06 |
| 29932 馬 187.9 𩇛 GHZ-74564.12 | 29946 馬 187.10 𩇛 𩇛 H-8777 | 29956 馬 187.10 𩇛 𩇛 GKX-1443.25 T7-5171 | 29969 馬 187.10 𩇛 K4-00FE |
| 29933 馬 187.9 𩇛 𩇛 GHZ-74564.16 T7-4C30 | 29947 馬 187.10 𩇛 𩇛 GKX-1442.30 TF-667D | 29957 馬 187.10 𩇛 𩇛 GKX-1443.26 T7-516D | 2996A 馬 187.10 𩇛 𩇛 H-9D6A |
| 29934 馬 187.9 𩇛 GHZ-74565.01 | 29948 馬 187.10 𩇛 𩇛 GKX-1442.31 T4-6543 | 29958 馬 187.10 𩇛 𩇛 GKX-1443.27 T7-516C | 2996B 馬 187.11 𩇛 𩇛 GKX-1444.02 T5-722F |
| 29935 馬 187.9 𩇛 GHZ-74565.07 | 29949 馬 187.10 𩇛 H-8C64 | 29959 馬 187.10 𩇛 GHC | 2996C 馬 187.11 𩇛 𩇛 GKX-1444.05 T5-722E |
| 29936 馬 187.9 𩇛 GHZ-74565.09 | 2994A 馬 187.10 𩇛 𩇛 GKX-1442.32 T4-6544 | 2995A 馬 187.10 𩇛 TF-667E | 2996D 馬 187.11 𩇛 𩇛 GKX-1444.06 T5-7231 |
| 29937 馬 187.7 𩇛 T3-5736 | 2994B 馬 187.9 𩇛 H-9676 | 2995B 馬 187.10 𩇛 TF-6721 | 2996E 馬 187.11 𩇛 𩇛 GKX-1444.07 T4-6827 |
| 29938 馬 187.9 𩇛 GHZ-74565.10 | | | 2996F 馬 187.11 𩇛 𩇛 K6-107E VN-2996E |

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| 2996F 馬 187.11 騫 騫 GKX-1444.10 T5-7232 | 29983 馬 187.12 騮 騮 GKX-1444.33 T7-5A3D | 29997 馬 187.12 騮 騮 TF-6A3A | 299AA 馬 187.13 騮 騮 GHC |
| 29970 馬 187.11 騮 騮 GKX-1444.13 T5-7230 | 29984 馬 187.12 騮 騮 GKX-1445.05 T7-564E | 29998 馬 187.12 騮 騮 GHZ-74576.04 | 299AB 馬 187.13 騮 騮 GHC |
| 29971 馬 187.11 騮 騮 GKX-1444.17 T4-682C | 29985 馬 187.12 騮 騮 GKX-1445.06 T7-5A41 | 29999 馬 187.12 騮 騮 GHZ-74577.01 T5-7472 | 299AC 馬 187.13 騮 騮 TF-6B38 |
| 29972 馬 187.11 騮 騮 GKX-1444.20 T7-564D | 29986 馬 187.12 騮 騮 GKX-1445.07 T7-5A38 | 2999A 馬 187.12 騮 騮 GHZ-74577.04 | 299AD 馬 187.13 騮 騮 TF-6B39 |
| 29973 馬 187.11 騮 騮 GKX-1444.29 T7-564C | 29987 馬 187.12 騮 騮 GKX-1445.14 T5-7471 | 2999B 馬 187.12 騮 騮 GHZ-74578.02 T5-7479 | 299AE 馬 187.13 騮 騮 GHZ-74580.01 |
| 29974 馬 187.11 騮 騮 GKX-1444.30 T5-7234 | 29988 馬 187.12 騮 騮 GKX-1445.15 T7-5A3B | 2999C 馬 187.12 騮 騮 GHZ-74578.05 T7-5A3F | 299AF 馬 187.13 騮 騮 GHZ-74580.02 |
| 29975 馬 187.11 騮 GHC | 29989 馬 187.12 騮 騮 GKX-1445.16 T5-7233 | 2999D 馬 187.12 騮 H-924E | 299B0 馬 187.13 騮 GHZ-74580.06 |
| 29976 馬 187.11 騮 GHC | 2998A 馬 187.12 騮 騮 GKX-1445.17 T5-7474 | 2999E 馬 187.13 騮 騮 GKX-1445.31 T7-5D5F | 299B1 馬 187.13 騮 GHZ-74581.01 |
| 29977 馬 187.11 騮 GHC | 2998B 馬 187.12 騮 騮 GKX-1445.22 T5-7477 | 2999F 馬 187.13 騮 騮 GKX-1445.32 T7-5D5D | 299B2 馬 187.13 騮 騮 GHZ-74581.02 VN-299B2 |
| 29978 馬 187.11 騮 GHC | 2998C 馬 187.12 騮 騮 GKX-1445.23 T5-7473 | 299A0 馬 187.13 騮 騮 GKX-1445.33 T5-7671 | 299B3 馬 187.13 騮 騮 GHZ-74581.05 T7-5D58 |
| 29979 馬 187.11 騮 GHC | 2998D 馬 187.12 騮 騮 GKX-1445.26 T7-5A40 | 299A1 馬 187.13 騮 騮 GKX-1445.34 T5-784E | 299B4 馬 187.13 騮 GHZ-74581.06 |
| 2997A 馬 187.11 騮 T7-564B | 2998E 馬 187.12 騮 騮 GKX-1445.27 T4-696C | 299A2 馬 187.13 騮 騮 GKX-1445.37 T7-5D5C | 299B5 馬 187.13 騮 GHZ-74581.04 |
| 2997B 馬 187.11 騮 TF-6922 | 2998F 馬 187.12 騮 騮 GKX-1445.28 T5-7475 | 299A3 馬 187.13 騮 騮 VN-299A2 | 299B6 馬 187.14 騮 騮 GKX-1446.14 T5-784F |
| 2997C 馬 187.11 騮 GHZ-74574.06 | 29990 馬 187.12 騮 騮 GKX-1445.29 T7-5A39 | 299A4 馬 187.13 騮 騮 GKX-1446.03 T5-7672 | 299B7 馬 187.14 騮 騮 GKX-1446.15 T7-6031 |
| 2997D 馬 187.11 騮 GHZ-74575.10 | 29991 馬 187.12 騮 騮 GKX-1445.30 T7-5A3A | 299A5 馬 187.13 騮 騮 GKX-1446.07 T7-5D5A | 299B8 馬 187.14 騮 騮 GKX-1446.16 T7-6034 |
| 2997E 馬 187.11 騮 GHZ-80043.07 | 29992 馬 187.12 騮 GHC | 299A6 馬 187.13 騮 騮 GKX-1446.08 T7-5D5E | 299B9 馬 187.14 騮 騮 GKX-1446.17 T5-784D |
| 2997F 馬 187.11 騮 GHZ-80043.08 | 29993 馬 187.12 騮 V2-863D | 299A7 馬 187.13 騮 騮 GKX-1446.09 T7-5D5B | 299BA 馬 187.14 騮 騮 GKX-1446.18 T7-6033 |
| 29980 馬 187.11 騮 騮 GHZ-74575.04 T7-564F | 29994 馬 187.12 騮 T7-5A3C | 299A8 馬 187.13 騮 騮 GKX-1446.10 T7-5D60 | 299BB 馬 187.14 騮 騮 GKX-1446.22 T7-6036 |
| 29981 馬 187.11 騮 騮 GHZ-74575.08 T7-5650 | 29995 馬 187.12 騮 TF-6A38 | 299A9 馬 187.13 騮 GHC | 299BC 馬 187.14 騮 騮 GKX-1446.23 T7-6035 |
| 29982 馬 187.12 騮 騮 GKX-1444.32 T5-7478 | 29996 馬 187.12 騮 TF-6A39 | | |

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| 299BD 馬 187.14 驪 GKX-1446.24 | 驪 T7-602F | 299CE 馬 187.15 騫 GKX-1446.41 | 騫 T7-6164 | 299E2 馬 187.20 騮 GKX-1447.21 | 騮 T7-656A | 299F6 馬 187.6 𩇑 GCH |
| 299BE 馬 187.14 𩇑 GKX-1446.25 | 𩇑 T7-6030 | 299CF 馬 187.16 騮 GKX-1446.42 | 騮 T5-7A4C | 299E3 馬 187.21 騮 GKX-1447.23 | 騮 T7-657A | 299F7 馬 187.7 𩇑 GBK |
| 299BF 馬 187.14 驪 T7-602C | | 299D0 馬 187.16 騫 GKX-1447.02 | 騫 T5-7A4D | 299E4 馬 187.21 騮 GHZ-74585.09 | 騮 T7-657B | 299F8 馬 187.7 𩇑 GBK |
| 299C0 馬 187.14 騮 GHZ-74582.04 | 騮 T7-6032 | 299D1 馬 187.16 騮 GHC | | 299E5 馬 187.26 騮 GHZ-74586.01 | 騮 T7-6644 | 299F9 馬 187.7 𩇑 GBK |
| 299C1 馬 187.14 騮 GHZ-80043.09 | | 299D2 馬 187.16 騮 GHZ-74583.08 | | 299E6 馬 187.4 𩇑 GCH | | 299FA 馬 187.7 𩇑 GCH |
| 299C2 馬 187.15 騮 GKX-1446.26 | 騮 T5-7962 | 299D3 馬 187.16 騮 GHZ-74583.13 | | 299E7 馬 187.5 𩇑 GBK | | 299FB 馬 187.8 𩇑 GCH |
| 299C3 馬 187.15 騮 GKX-1446.27 | 騮 T7-6163 | 299D4 馬 187.17 騮 GKX-1447.09 | 騮 T4-6E27 | 299E8 馬 187.5 𩇑 GCH | | 299FC 馬 187.8 𩇑 GCH |
| | 騮 H-9D6B | 299D5 馬 187.17 騮 GKX-1447.10 | 騮 T7-6429 | 299E9 馬 187.5 𩇑 GCH | | 299FD 馬 187.8 𩇑 GBK |
| 299C4 馬 187.15 騮 GKX-1446.28 | 騮 T5-7963 | 299D6 馬 187.17 騮 GKX-1447.11 | 騮 T7-6428 | 299EA 馬 187.5 𩇑 GCH | | 299FE 馬 187.9 𩇑 GBK |
| | 騮 VN-299C4 | 299D7 馬 187.17 騮 GHZ-74584.02 | | 299EB 馬 187.5 𩇑 GCH | | 299FF 馬 187.9 𩇑 GCH |
| 299C5 馬 187.15 騮 GKX-1446.29 | 騮 T5-795F | 299D8 馬 187.18 騮 GKX-1447.14 | 騮 T4-6E40 | 299EC 馬 187.5 𩇑 GCH | | 29A00 馬 187.9 𩇑 GCH |
| 299C6 馬 187.15 騮 GKX-1446.30 | 騮 T4-6D31 | 299D9 馬 187.18 騮 GKX-1447.16 | 騮 T7-6472 | 299ED 馬 187.5 𩇑 GCH | | 29A01 馬 187.9 𩇑 GCH |
| 299C7 馬 187.15 騮 GKX-1446.31 | 騮 T5-7960 | 299DA 馬 187.18 騮 GKX-1447.17 | 騮 T7-6473 | 299EE 馬 187.6 𩇑 GCH | | 29A02 馬 187.9 𩇑 GFZ-F9C4 |
| 299C8 馬 187.15 騮 GKX-1446.32 | 騮 T7-6162 | 299DB 馬 187.18 騮 GHZ-74584.11 | 騮 T7-6471 | 299EF 馬 187.5 𩇑 GCH | | 29A03 馬 187.9 𩇑 GCH |
| 299C9 馬 187.15 騮 GKX-1446.33 | 騮 T5-795E | 299DC 馬 187.18 騮 GHZ-74584.12 | | 299F0 馬 187.6 𩇑 GCH | | 29A04 馬 187.10 𩇑 GCH |
| | 騮 H-9BC1 | 299DD 馬 187.18 騮 GHZ-74585.03 | | 299F1 馬 187.6 𩇑 GCH | | 29A05 馬 187.9 𩇑 GCH |
| 299CA 馬 187.15 騮 GKX-1446.34 | 騮 T5-7961 | 299DE 馬 187.18 騮 GKX-1447.19 | | 299F2 馬 187.6 𩇑 GCH | | 29A06 馬 187.9 𩇑 GCH |
| 299CB 馬 187.15 騮 GKX-1446.36 | 騮 T4-6D32 | 299DF 馬 187.19 騮 GHC | | 299F3 馬 187.6 𩇑 GCH | | 29A07 馬 187.9 𩇑 GCH |
| 299CC 馬 187.15 騮 GHZ-74582.11 | | 299E0 馬 187.19 騮 T7-654E | | 299F4 馬 187.6 𩇑 GCH | | 29A08 馬 187.9 𩇑 GCH |
| 299CD 馬 187.15 騮 V0-475C | | 299E1 馬 187.20 騮 GKX-1447.20 | 騮 T5-7C23 | 299F5 馬 187.6 𩇑 GCH | | 29A09 馬 187.9 𩇑 GCH |

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| 29A0A 马 187.9 𩇛 GCH | 29A1D 骨 188.4 𩇛 𩇛 GKX-1448.12 T4-4865 | 29A31 骨 188.5 𩇛 𩇛 GKX-1448.36 T7-362C | 29A45 骨 188.6 𩇛 GHZ-74410.17 |
| 29A0B 马 187.10 𩇜 GCH | 29A1E 骨 188.4 𩇛 𩇛 GKX-1448.13 T5-4B55 | 29A32 骨 188.5 𩇛 𩇛 GKX-1448.37 T5-5278 | 29A46 骨 188.6 𩇛 𩇛 GHZ-74411.01 T7-3E2E |
| 29A0C 马 187.10 𩇝 GCH | 29A1F 骨 188.4 𩇛 𩇛 GKX-1448.14 T6-6458 | 29A33 骨 188.5 𩇛 𩇛 GKX-1448.40 T5-527B | 29A47 骨 188.6 𩇛 V2-8730 |
| 29A0D 马 187.10 𩇞 GCH | 29A20 骨 188.4 𩇛 𩇛 GKX-1448.15 T5-4B54 | 29A34 骨 188.5 𩇛 𩇛 GKX-1448.41 T4-4E77 | 29A48 骨 188.6 𩇛 GCH |
| 29A0E 马 187.12 𩇟 GBK | 29A21 骨 188.4 𩇛 𩇛 GKX-1448.19 T4-4864 | 29A35 骨 188.5 𩇛 𩇛 GKX-1448.45 T7-2B50 | 29A49 骨 188.7 𩇛 𩇛 GKX-1449.18 T4-5A34 |
| 29A0F 马 187.12 𩇠 GCH | 29A22 骨 188.4 𩇛 𩇛 GKX-1448.22 T6-6456 | 29A36 骨 188.5 𩇛 𩇛 GKX-1448.46 T7-2B54 | 29A4A 骨 188.7 𩇛 𩇛 GKX-1449.21 T7-3E32 |
| 29A10 马 187.15 𩇡 GCH | 29A23 骨 188.4 𩇛 𩇛 GKX-1448.23 T6-6453 | 29A37 骨 188.5 𩇛 𩇛 GKX-1448.47 T7-2B51 | 29A4B 骨 188.7 𩇛 𩇛 GKX-1449.23 T4-5A32 |
| 29A11 骨 188.2 𩇢 𩇢 GKX-1447.27 T5-3D51 | 29A24 骨 188.4 𩇛 𩇛 GKX-1448.24 T6-6454 | 29A38 骨 188.5 𩇛 𩇛 GKX-1448.48 T4-4E78 | 29A4C 骨 188.7 𩇛 𩇛 GKX-1449.25 T7-3E33 |
| 29A12 骨 188.2 𩇣 𩇣 GKX-1447.28 T4-3C27 | 29A25 骨 188.4 𩇛 G4K-27697 | 29A39 骨 188.5 𩇛 GHZ-74409.05 | 29A4D 骨 188.7 𩇛 𩇛 GKX-1449.26 T5-603F |
| 29A13 骨 188.2 𩇤 GHZ-74406.04 | 29A26 骨 188.4 𩇛 T6-6455 | 29A3A 骨 188.5 𩇛 𩇛 GHZ-74409.11 T7-2B53 | 𩇛 H-8A65 |
| 29A14 骨 188.3 𩇥 GKX-1448.04 | 29A27 骨 188.4 𩇛 T6-6457 | 29A3B 骨 188.5 𩇛 GHZ-74410.01 | 29A4E 骨 188.7 𩇛 𩇛 GKX-1449.30 T7-3E31 |
| 29A15 骨 188.3 𩇦 𩇦 GKX-1448.07 T6-5A49 | 29A28 骨 188.4 𩇛 𩇛 GHZ-74408.02 H-9D6C | 29A3C 骨 188.5 𩇛 V0-475E | 29A4F 骨 188.7 𩇛 𩇛 GKX-1449.31 T7-3E2D |
| 29A16 骨 188.3 𩇧 𩇧 GKX-1448.09 T6-5A4A | 29A29 骨 188.4 𩇛 GHZ-74408.06 | 29A3D 骨 188.6 𩇛 𩇛 GKX-1449.04 T5-5A36 | 29A50 骨 188.7 𩇛 𩇛 G4K-18458 UTC-03110 |
| 29A17 骨 188.3 𩇨 𩇨 GKX-1448.10 T6-5A48 | 29A2A 骨 188.4 𩇛 GHZ-74408.09 | 29A3E 骨 188.6 𩇛 𩇛 GKX-1449.05 T5-5A35 | 29A51 骨 188.7 𩇛 GHZ-74412.08 |
| 29A18 骨 188.3 𩇩 GHZ-74407.08 | 29A2B 骨 188.4 𩇛 GHZ-74408.14 | 29A3F 骨 188.6 𩇛 𩇛 GKX-1449.09 T4-5533 | 29A52 骨 188.7 𩇛 GHZ-74412.09 |
| 29A19 骨 188.3 𩇪 GHZ-74407.12 | 29A2C 骨 188.5 𩇛 𩇛 GKX-1448.25 T4-4E72 | 29A40 骨 188.6 𩇛 𩇛 GKX-1449.12 T7-362B | 29A53 骨 188.7 𩇛 𩇛 GHZ-74412.12 T7-3E2F |
| 29A1A 骨 188.3 𩇫 GHZ-74407.14 | 29A2D 骨 188.5 𩇛 𩇛 GKX-1448.26 T4-4E71 | 29A41 骨 188.6 𩇛 𩇛 GKX-1449.14 T7-2B4F | 29A54 骨 188.7 𩇛 𩇛 GHZ-74412.14 VN-29A54 |
| 29A1B 骨 188.3 𩇬 𩇬 GHZ-74407.07 T6-5A4B | 29A2E 骨 188.5 𩇛 𩇛 GKX-1448.27 T5-527A | 29A42 骨 188.6 𩇛 𩇛 GKX-1449.15 T7-362A | 29A55 骨 188.7 𩇛 𩇛 GHZ-74412.15 T7-3E30 |
| 29A1C 骨 188.4 𩇭 𩇭 GKX-1448.11 T4-4863 | 29A2F 骨 188.5 𩇛 𩇛 GKX-1448.28 T5-5279 | 29A43 骨 188.6 𩇛 𩇛 GKX-1449.16 T7-3629 | 29A56 骨 188.7 𩇛 V2-8731 |
| 𩇮 V0-475D | 29A30 骨 188.5 𩇛 𩇛 GKX-1448.29 T7-2B52 | 29A44 骨 188.6 𩇛 GHZ-74410.09 | 29A57 骨 188.8 𩇛 𩇛 GKX-1449.32 T5-6659 |

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| 29A58 骨 188.8 𦵒 𦵒 GKX-1449.33 T7-453E | 29A6B 骨 188.8 𦵒 𦵒 V0-4760 | 29A7E 骨 188.9 𦵒 𦵒 GHZ-74416.01 T7-4C36 | 29A92 骨 188.11 𦵒 𦵒 GKX-1450.46 T7-5655 |
| 29A59 骨 188.8 𦵒 𦵒 GKX-1449.36 T4-5E6F | 29A6C 骨 188.8 𦵒 𦵒 V2-8732 | 29A7F 骨 188.9 𦵒 𦵒 V3-357E | 29A93 骨 188.11 𦵒 𦵒 TF-6923 |
| 29A5A 骨 188.8 𦵒 𦵒 GKX-1449.37 T7-453D | 29A6D 骨 188.9 𦵒 𦵒 GKX-1450.05 T7-4C3B | 29A80 骨 188.10 𦵒 𦵒 GKX-1450.20 T4-654A | 29A94 骨 188.11 𦵒 𦵒 T7-5656 |
| 29A5B 骨 188.8 𦵒 𦵒 GKX-1449.38 T5-6657 | 29A6E 骨 188.9 𦵒 𦵒 GKX-1450.06 T5-6A7A | 29A81 骨 188.10 𦵒 𦵒 GKX-1450.22 T5-6E75 | 29A95 骨 188.11 𦵒 𦵒 GHZ-74417.01 T7-5652 |
| 29A5C 骨 188.8 𦵒 𦵒 GKX-1449.40 T7-453F | 29A6F 骨 188.9 𦵒 𦵒 GKX-1450.07 T5-6A79 | 29A82 骨 188.10 𦵒 𦵒 GKX-1450.23 T5-6E74 | 29A96 骨 188.11 𦵒 𦵒 GHZ-74417.08 |
| 29A5D 骨 188.8 𦵒 𦵒 GKX-1449.41 T5-6652 | 29A70 骨 188.9 𦵒 𦵒 GKX-1450.08 T7-4C3A | 29A83 骨 188.10 𦵒 𦵒 GKX-1450.26 T5-6E73 | 29A97 骨 188.12 𦵒 𦵒 GKX-1450.47 T4-696D |
| 29A5E 骨 188.8 𦵒 𦵒 GKX-1449.43 T5-6A78 | 29A71 骨 188.9 𦵒 𦵒 GKX-1450.10 T7-4C37 | 29A84 骨 188.10 𦵒 𦵒 GKX-1450.27 T7-5173 | 29A98 骨 188.12 𦵒 𦵒 GKX-1450.49 T7-5A42 |
| 29A5F 骨 188.8 𦵒 𦵒 GKX-1449.44 T5-6655 | 29A72 骨 188.9 𦵒 𦵒 GKX-1450.13 T5-6A7C | 29A85 骨 188.10 𦵒 𦵒 GKX-1450.28 T7-5174 | 29A99 骨 188.12 𦵒 𦵒 GKX-1450.50 T4-6970 |
| 29A60 骨 188.8 𦵒 𦵒 GKX-1449.45 T5-6653 | 𦵒 𦵒 J4-7D2C | 29A86 骨 188.10 𦵒 𦵒 GKX-1450.32 T7-5175 | 29A9A 骨 188.12 𦵒 𦵒 GKX-1450.52 T7-5A43 |
| 29A61 骨 188.8 𦵒 𦵒 GKX-1450.01 T5-6656 | 29A73 骨 188.9 𦵒 𦵒 GKX-1450.14 T5-6A7D | 29A87 骨 188.10 𦵒 𦵒 G4K-27698 | 29A9B 骨 188.12 𦵒 𦵒 GKX-1450.53 T4-696F |
| 29A62 骨 188.8 𦵒 𦵒 GKX-1450.02 T5-6658 | 29A74 骨 188.9 𦵒 𦵒 GKX-1450.15 T5-6A7B | 29A88 骨 188.10 𦵒 𦵒 GHZ-74416.07 | 29A9C 骨 188.12 𦵒 𦵒 GKX-1450.54 T7-5A44 |
| 29A63 骨 188.8 𦵒 𦵒 GKX-1450.03 T7-3E34 | 29A75 骨 188.9 𦵒 𦵒 GKX-1450.16 T7-4C3D | 29A89 骨 188.11 𦵒 𦵒 GKX-1450.35 T4-682F | 29A9D 骨 188.12 𦵒 𦵒 GHZ-74418.03 |
| 29A64 骨 188.8 𦵒 𦵒 GHZ-74413.07 | 29A76 骨 188.9 𦵒 𦵒 GKX-1450.18 T7-4C3E | 29A8A 骨 188.11 𦵒 𦵒 GKX-1450.36 T5-7236 | 29A9E 骨 188.12 𦵒 𦵒 V0-4762 |
| 29A65 骨 188.8 𦵒 𦵒 GHZ-74413.08 | 29A77 骨 188.9 𦵒 𦵒 GHC UTC-03109 | 29A8B 骨 188.11 𦵒 𦵒 GKX-1450.37 T7-5657 | 29A9F 骨 188.12 𦵒 𦵒 GHZ-74418.11 |
| 29A66 骨 188.8 𦵒 𦵒 GHZ-74414.05 T5-6654 | 29A78 骨 188.9 𦵒 𦵒 GHZ-74414.13 T7-4C39 | 29A8C 骨 188.11 𦵒 𦵒 GKX-1450.38 T4-682E | 29AA0 骨 188.13 𦵒 𦵒 GKX-1450.55 T7-5D65 |
| 𦵒 𦵒 VN-29A66 | 29A79 骨 188.9 𦵒 𦵒 GHZ-74414.14 T7-4C38 | 29A8D 骨 188.11 𦵒 𦵒 GKX-1450.39 T5-7235 | 29AA1 骨 188.13 𦵒 𦵒 GKX-1450.56 T7-5D66 |
| 29A67 骨 188.8 𦵒 𦵒 GHZ-74414.08 | 29A7A 骨 188.9 𦵒 𦵒 GHZ-74415.05 | 29A8E 骨 188.11 𦵒 𦵒 GKX-1450.41 T5-7237 | 29AA2 骨 188.13 𦵒 𦵒 GKX-1450.58 T5-7673 |
| 29A68 骨 188.8 𦵒 𦵒 GHZ-74414.11 | 29A7B 骨 188.9 𦵒 𦵒 GHZ-74415.07 | 29A8F 骨 188.11 𦵒 𦵒 GKX-1450.42 T7-5653 | 𦵒 𦵒 VN-29AA2 |
| 29A69 骨 188.8 𦵒 𦵒 V0-475F | 29A7C 骨 188.9 𦵒 𦵒 GHZ-74415.08 | 29A90 骨 188.11 𦵒 𦵒 GKX-1450.43 T7-5654 | 29AA3 骨 188.13 𦵒 𦵒 GKX-1450.59 T4-6B36 |
| 29A6A 骨 188.8 𦵒 𦵒 V2-8733 | 29A7D 骨 188.9 𦵒 𦵒 GHZ-74415.11 T7-4C3C | 29A91 骨 188.11 𦵒 𦵒 GKX-1450.45 T5-7238 | 29AA4 骨 188.13 𦵒 𦵒 GKX-1451.01 T5-7675 |

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| 29AA5 骨 188.13 𪚩 𪚪 GKX-1451.02 T4-6B37 | 29AB9 骨 188.16 𪚱 𪚲 GKX-1451.22 T7-6328 | 29ACD 高 189.5 臺 GHZ-74594.08 | 29AE1 高 189.10 𪚷 𪚸 TF-6722 |
| 29AA6 骨 188.13 𪚫 𪚬 GKX-1451.03 T7-5D62 | 29ABA 骨 188.16 𪚳 𪚴 GHZ-74421.12 | 29ACE 高 189.6 臺 臺 GKX-1452.02 T7-362E | 29AE2 高 189.10 韻 韻 TF-6723 |
| 29AA7 骨 188.13 𪚭 𪚮 GKX-1451.05 T5-7674 | 29ABB 骨 188.17 𪚵 𪚶 GKX-1451.23 T7-642A | 29ACF 高 189.6 臺 臺 GKX-1452.03 T7-362D | 29AE3 高 189.10 韻 韻 TF-6724 |
| 29AA8 骨 188.13 𪚯 𪚰 GKX-1451.08 T7-5D67 | 29ABC 骨 188.18 𪚷 𪚸 GKX-1451.24 T7-6474 | 29AD0 高 189.6 稿 稿 TF-592D | 29AE4 高 189.10 齶 齶 TF-6725 |
| 29AA9 骨 188.13 𪚱 𪚲 GKX-1451.09 T7-5D61 | 29ABD 骨 188.18 𪚹 𪚺 V2-7838 | 29AD1 高 189.6 餅 餅 TF-592E | 29AE5 高 189.11 竊 竊 GKX-1452.11 T4-6831 |
| 29AAA 骨 188.13 𪚻 𪚼 GKX-1451.10 T7-5D63 | 29ABE 骨 188.19 𪚻 𪚼 GKX-1451.25 T5-7B6E | 29AD2 高 189.6 幕 幕 GHZ-74594.11 | 29AE6 高 189.11 諺 諺 GKX-1452.12 T7-5658 |
| 29AAB 骨 188.13 𪚽 𪚾 T7-5D64 | 29ABF 高 189.3 𪚾 𪚾 GKX-1451.28 T4-4223 | 29AD3 高 189.6 寔 寔 GHZ-74594.13 | 29AE7 高 189.12 𪚿 𪚿 GKX-1452.14 T7-5A45 |
| 29AAC 骨 188.14 𪚿 GHC | 29AC0 高 189.3 寔 寔 GKX-1451.30 T4-4866 | 29AD4 高 189.6 証 証 GHZ-74594.04 | 29AE8 高 189.13 𪚿 𪚿 GKX-1452.16 T7-5D68 |
| 29AAD 骨 188.14 𪚿 𪚿 GKX-1451.12 T4-6C3F | 29AC1 高 189.4 𪚿 𪚿 GKX-1451.31 T5-4664 | 29AD5 高 189.7 豪 豪 GKX-1452.04 T4-5A36 | 29AE9 高 189.13 𪚿 𪚿 GKX-1452.18 T7-5D69 |
| 29AAE 骨 188.14 𪚿 𪚿 GKX-1451.13 T5-7850 | 29AC2 高 189.4 寔 寔 GKX-1451.33 T5-4B56 | 29AD6 高 189.7 臺 臺 GKX-1452.05 | 29AEA 高 189.13 𪚿 𪚿 T7-5D6A |
| 29AAF 骨 188.14 𪚿 GCY | 29AC3 高 189.4 享 享 GKX-1451.34 T6-645A | 29AD7 高 189.7 膏 膏 T5-6040 | 29AEB 高 189.14 𪚿 𪚿 GKX-1452.19 T7-6037 |
| 29AB0 骨 188.14 𪚿 GHC | 29AC4 高 189.4 𪚿 𪚿 TF-4D46 | 29AD8 高 189.7 韻 韻 TF-5D6B | 29AEC 高 189.14 𪚿 𪚿 TF-6B73 |
| 29AB1 骨 188.14 𪚿 GHZ-74421.01 | 29AC5 高 189.4 𪚿 𪚿 TF-4D47 | 29AD9 高 189.7 韻 韻 TF-5D6C | 29AED 高 189.15 𪚿 𪚿 GKX-1452.20 T7-6166 |
| 29AB2 骨 188.15 𪚿 𪚿 GKX-1451.16 T4-6D34 | 29AC6 高 189.4 𪚿 𪚿 TF-4D48 | 29ADA 高 189.8 臺 臺 GKX-1452.07 T7-4540 | 29AEE 高 189.16 𪚿 𪚿 T7-6167 |
| 29AB3 骨 188.15 𪚿 𪚿 GKX-1451.18 T7-6165 | 29AC7 高 189.4 𪚿 𪚿 GHZ-74594.01 | 29ADB 高 189.8 𪚿 𪚿 V2-8734 | 29AEF 高 189.16 𪚿 𪚿 GKX-1452.21 T7-6329 |
| 29AB4 骨 188.15 𪚿 GHZ-74421.08 | 29AC8 高 189.4 𪚿 𪚿 GHZ-74594.02 | 29ADC 高 189.8 𪚿 𪚿 TF-6161 | 29AF0 高 189.17 𪚿 𪚿 GKX-1452.22 T7-642B |
| 29AB5 骨 188.15 𪚿 V0-4763 | 29AC9 高 189.4 𪚿 𪚿 GHZ-74594.07 T6-6459 | 29ADD 高 189.8 𪚿 𪚿 TF-6162 | 29AF1 高 189.17 𪚿 𪚿 GKX-1452.23 T4-6E28 |
| 29AB6 骨 188.15 𪚿 TF-6B3A | 29ACA 高 189.5 臺 臺 GKX-1452.01 T7-2B56 | 29ADE 高 189.9 豪 豪 GKX-1452.09 T7-4C3F | 29AF2 高 189.18 臺 臺 GHZ-74595.11 |
| 29AB7 骨 188.16 𪚿 𪚿 GKX-1451.20 T7-6327 | 29ACB 高 189.5 𪚿 𪚿 TF-532E | 29ADF 高 189.9 𪚿 𪚿 TF-645F | 29AF3 高 189.21 𪚿 𪚿 GKX-1452.25 T7-657C |
| 29AB8 骨 188.16 𪚿 𪚿 GKX-1451.21 T5-7A4E | 29ACC 高 189.5 高 高 TF-532F | 29AE0 高 189.10 𪚿 𪚿 GKX-1452.10 T5-6E76 | |

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| 29AF4 𦏧 190.2 GHX-1452.29 | 𦏧 190.2 T6-5049 | 29B08 𦏨 190.4 GHZ-74519.08 | 𦏨 190.4 VN-29B08 | 29B1B 𦏩 190.5 GHX-1453.28 | 𦏩 190.5 T4-4E7D | 29B2F 𦏪 190.5 GHZ-80043.01 | |
| 29AF5 𦏫 190.2 GU-29AF5 | | 29B09 𦏩 190.4 GHZ-74520.04 | 𦏩 190.4 T6-6461 | 29B1C 𦏪 190.5 GHX-1453.30 | 𦏪 190.5 T5-527C | 29B30 𦏫 190.6 GHX-1453.44 | 𦏫 190.6 T7-362F |
| 29AF6 𦏬 190.2 G4K-19956 | | 29B0A 𦏪 190.4 GHZ-74520.09 | 𦏪 190.4 T6-645B | 29B1D 𦏫 190.5 GHX-1453.31 | 𦏫 190.5 T4-4E7A | 29B31 𦏬 190.6 GHX-1454.01 | 𦏬 190.6 T4-5537 |
| 29AF7 𦏭 190.2 GHZ-74518.02 | 𦏭 190.2 T6-504A | 29B0B 𦏫 190.4 GHZ-74521.02 | 𦏫 190.4 T6-645C | 29B1E 𦏬 190.5 GHX-1453.32 | 𦏬 190.5 T5-527D | 29B32 𦏭 190.6 GHX-1454.03 | 𦏭 190.6 T7-3631 |
| 29AF8 𦏮 190.2 GHZ-74518.06 | | 29B0C 𦏬 190.4 GHZ-74521.03 | | 29B1F 𦏭 190.5 GHX-1453.33 | 𦏭 190.5 T5-5322 | 29B33 𦏮 190.6 GHX-1454.04 | 𦏮 190.6 T5-5A3A |
| 29AF9 𦏯 190.3 GHX-1452.32 | 𦏯 190.3 T6-5A4D | 29B0D 𦏭 190.4 GHZ-74521.04 | | 29B20 𦏮 190.5 GHX-1453.38 | 𦏮 190.5 T5-5321 | 29B34 𦏯 190.6 GHX-1454.07 | 𦏯 190.6 T7-3630 |
| 29AFA 𦏰 190.3 GHX-1452.34 | 𦏰 190.3 T6-5A4C | 29B0E 𦏮 190.4 H-9D6D | | 29B21 𦏯 190.5 GHX-1453.40 | 𦏯 190.5 T7-2B5C | 29B35 𦏰 190.6 GHX-1454.08 | 𦏰 190.6 T4-5539 |
| 29AFB 𦏱 190.3 GU-29AFB | | 29B0F 𦏯 190.4 GHZ-74519.12 | 𦏯 190.4 T5-4B57 | 29B22 𦏰 190.5 GHX-1453.41 | 𦏰 190.5 T7-2B59 | 29B36 𦏱 190.6 GHX-1454.09 | 𦏱 190.6 T4-5534 |
| 29AFC 𦏲 190.3 TF-463A | 𦏲 190.3 K4-0101 | 29B10 𦏰 190.4 GHZ-74520.01 | 𦏰 190.4 T5-4B5A | 29B23 𦏱 190.5 GCH | | 29B37 𦏲 190.6 GHX-1454.11 | 𦏲 190.6 T4-553B |
| 29AFD 𦏳 190.3 GHZ-74518.08 | 𦏳 190.3 TF-4069 | 29B11 𦏱 190.5 GHX-1453.09 | 𦏱 190.5 T5-527E | 29B24 𦏲 190.5 GCH | | 29B38 𦏳 190.6 GHX-1454.12 | 𦏳 190.6 T5-5A37 |
| 29AFE 𦏴 190.3 GHZ-80042.23 | | 𦏲 190.5 V2-8737 | | 29B25 𦏳 190.5 GHC | | 29B39 𦏴 190.6 GHX-1454.13 | 𦏴 190.6 T5-5A39 |
| 29AFF 𦏵 190.4 GHX-1452.37 | 𦏵 190.4 T4-4868 | 29B12 𦏲 190.5 GHX-1453.10 | 𦏲 190.5 T7-2B57 | 29B26 𦏴 190.5 TF-5330 | | 29B3A 𦏵 190.6 GHX-1454.14 | 𦏵 190.6 T4-553A |
| 29B00 𦏶 190.4 GHX-1452.38 | 𦏶 190.4 T5-4B58 | 29B13 𦏳 190.5 GHX-1453.11 | 𦏳 190.5 T7-2B5A | 29B27 𦏵 190.5 TF-5331 | | 29B3B 𦏶 190.6 T4-5538 | |
| 29B01 𦏷 190.4 GHX-1452.42 | 𦏷 190.4 T6-6460 | 29B14 𦏴 190.5 GHX-1453.12 | 𦏴 190.5 T4-4E7E | 29B28 𦏶 190.5 TF-5332 | | 29B3C 𦏷 190.6 GHX-1454.17 | 𦏷 190.6 T7-3633 |
| 29B02 𦏸 190.4 GHX-1453.01 | | 29B15 𦏵 190.5 GHX-1453.14 | 𦏵 190.5 T7-2B58 | 29B29 𦏷 190.5 TF-5333 | | 29B3D 𦏸 190.6 GHX-1454.19 | 𦏸 190.6 T5-5A38 |
| 29B03 𦏹 190.4 GHX-1453.06 | 𦏹 190.4 T6-645F | 29B16 𦏶 190.5 GHX-1453.15 | 𦏶 190.5 T5-5324 | 29B2A 𦏸 190.5 V0-4764 | | 29B3E 𦏹 190.6 GCH | |
| 29B04 𦏺 190.4 T6-645D | | 29B17 𦏷 190.5 GHX-1453.16 | 𦏷 190.5 T4-4F22 | 29B2B 𦏹 190.5 GHZ-74522.03 | | 29B3F 𦏺 190.6 TF-592F | |
| 29B05 𦏻 190.4 H-915D | | 29B18 𦏸 190.5 GHX-1453.17 | 𦏸 190.5 T7-2B5B | 29B2C 𦏺 190.5 GHZ-74522.04 | | 29B40 𦏻 190.6 TF-5930 | |
| 29B06 𦏼 190.4 GHZ-74519.02 | 𦏼 190.4 V2-8736 | 29B19 𦏹 190.5 GHX-1453.26 | 𦏹 190.5 T5-5323 | 29B2D 𦏻 190.5 GHZ-74522.05 | | 29B41 𦏼 190.6 TF-5931 | |
| 29B07 𦏽 190.4 GHZ-74519.07 | | 29B1A 𦏺 190.5 GHX-1453.27 | 𦏺 190.5 T4-4E7C | 29B2E 𦏼 190.5 GHZ-74522.12 | | 29B42 𦏽 190.6 TF-5933 | |

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| 29B43 𦍋 190.6 GHZ-74524.06 | 𦍋 190.6 T7-3632 | 29B57 𦍋 190.7 TF-5D6F | 𦍋 190.7 TF-5D6F | 29B6B 𦍋 190.8 GKX-1455.16 | 𦍋 190.8 T5-665B | 29B7F 𦍋 190.9 GKX-1455.25 | 𦍋 190.9 T5-6B23 |
| 29B44 𦍋 190.6 GHZ-74525.02 | 𦍋 190.6 GHZ-74525.02 | 29B58 𦍋 190.7 GHZ-74525.10 | 𦍋 190.7 T7-3E37 | 29B6C 𦍋 190.8 GHC | 𦍋 190.8 GHC | 29B80 𦍋 190.9 GKX-1455.26 | 𦍋 190.9 T4-6250 |
| 29B45 𦍋 190.6 GHZ-74525.06 | 𦍋 190.6 GHZ-74525.06 | 29B59 𦍋 190.7 GHZ-74525.17 | 𦍋 190.7 GHZ-74525.17 | 29B6D 𦍋 190.8 TF-6163 | 𦍋 190.8 TF-6163 | 29B81 𦍋 190.9 GKX-1455.27 | 𦍋 190.9 T7-4C48 |
| 29B46 𦍋 190.6 V2-8738 | 𦍋 190.6 V2-8738 | 29B5A 𦍋 190.7 GHZ-74525.20 | 𦍋 190.7 T7-3E39 | 29B6E 𦍋 190.8 TF-6165 | 𦍋 190.8 TF-6165 | 𦍋 190.8 UTC-00213 | 𦍋 190.8 UTC-00213 |
| 29B47 𦍋 190.7 GKX-1454.20 | 𦍋 190.7 T4-5A3A | 29B5B 𦍋 190.7 GHZ-74526.11 | 𦍋 190.7 GHZ-74526.11 | 29B6F 𦍋 190.8 GHZ-74527.05 | 𦍋 190.8 GHZ-74527.05 | 29B82 𦍋 190.9 GKX-1455.28 | 𦍋 190.9 T7-4C46 |
| 29B48 𦍋 190.7 GKX-1454.22 | 𦍋 190.7 T4-5A3C | 29B5C 𦍋 190.7 V2-8739 | 𦍋 190.7 V2-8739 | 29B70 𦍋 190.8 GHZ-74527.08 | 𦍋 190.8 GHZ-74527.08 | 29B83 𦍋 190.9 GKX-1455.29 | 𦍋 190.9 T7-4C41 |
| 29B49 𦍋 190.7 GKX-1454.23 | 𦍋 190.7 T7-3E3A | 29B5D 𦍋 190.7 GHZ-74526.03 | 𦍋 190.7 T7-3E3B | 29B71 𦍋 190.8 GHZ-74527.12 | 𦍋 190.8 GHZ-74527.12 | 29B84 𦍋 190.9 GKX-1455.31 | 𦍋 190.9 T5-6B24 |
| 29B4A 𦍋 190.7 GKX-1454.24 | 𦍋 190.7 T5-6041 | 29B5E 𦍋 190.8 GKX-1454.42 | 𦍋 190.8 T7-4542 | 29B72 𦍋 190.8 GHZ-74528.05 | 𦍋 190.8 GHZ-74528.05 | 29B85 𦍋 190.9 GKX-1455.35 | 𦍋 190.9 T5-6B22 |
| 29B4B 𦍋 190.7 GKX-1454.25 | 𦍋 190.7 T5-6044 | 29B5F 𦍋 190.8 GKX-1454.48 | 𦍋 190.8 T5-665E | 29B73 𦍋 190.8 GHZ-74528.11 | 𦍋 190.8 GHZ-74528.11 | 29B86 𦍋 190.9 GKX-1455.37 | 𦍋 190.9 T7-4C45 |
| 29B4C 𦍋 190.7 GKX-1454.26 | 𦍋 190.7 T5-6042 | 29B60 𦍋 190.8 GKX-1455.01 | 𦍋 190.8 T4-5E71 | 29B74 𦍋 190.8 GHZ-74529.03 | 𦍋 190.8 GHZ-74529.03 | 29B87 𦍋 190.9 GKX-1455.38 | 𦍋 190.9 T7-4C42 |
| 29B4D 𦍋 190.7 GKX-1454.27 | 𦍋 190.7 T7-3E38 | 29B61 𦍋 190.8 GKX-1455.03 | 𦍋 190.8 T5-665C | 29B75 𦍋 190.8 V0-4765 | 𦍋 190.8 V0-4765 | 29B88 𦍋 190.9 GKX-1455.40 | 𦍋 190.9 T4-624B |
| 29B4E 𦍋 190.7 GKX-1454.28 | 𦍋 190.7 T5-6045 | 29B62 𦍋 190.8 GKX-1455.04 | 𦍋 190.8 T5-6660 | 29B76 𦍋 190.8 V2-873A | 𦍋 190.8 V2-873A | 29B89 𦍋 190.9 GKX-1455.41 | 𦍋 190.9 T7-4C44 |
| 29B4F 𦍋 190.7 GKX-1454.31 | 𦍋 190.7 T5-6046 | 29B63 𦍋 190.8 GKX-1455.06 | 𦍋 190.8 T5-665F | 29B77 𦍋 190.8 GHZ-74527.11 | 𦍋 190.8 T5-665D | 29B8A 𦍋 190.9 GHC | 𦍋 190.9 GHC |
| 29B50 𦍋 190.7 GKX-1454.32 | 𦍋 190.7 T5-6043 | 29B64 𦍋 190.8 GKX-1455.07 | 𦍋 190.8 T7-4544 | 29B78 𦍋 190.8 T7-4541 | 𦍋 190.8 T7-4541 | 29B8B 𦍋 190.9 TF-6460 | 𦍋 190.9 TF-6460 |
| 29B51 𦍋 190.7 GKX-1454.33 | 𦍋 190.7 T7-3E35 | 29B65 𦍋 190.8 GKX-1455.08 | 𦍋 190.8 T5-6661 | 29B79 𦍋 190.8 TF-6164 | 𦍋 190.8 TF-6164 | 29B8C 𦍋 190.9 TF-6461 | 𦍋 190.9 TF-6461 |
| 29B52 𦍋 190.7 GKX-1454.34 | 𦍋 190.7 T4-5A39 | 29B66 𦍋 190.8 GKX-1455.09 | 𦍋 190.8 T7-4C40 | 29B7A 𦍋 190.9 GKX-1455.18 | 𦍋 190.9 T4-624D | 29B8D 𦍋 190.9 TF-6463 | 𦍋 190.9 TF-6463 |
| 29B53 𦍋 190.7 GKX-1454.38 | 𦍋 190.7 T7-3E36 | 29B67 𦍋 190.8 GKX-1455.12 | 𦍋 190.8 T7-4543 | 29B7B 𦍋 190.9 GKX-1455.21 | 𦍋 190.9 T7-4C43 | 29B8E 𦍋 190.9 GHZ-74529.12 | 𦍋 190.9 GHZ-74529.12 |
| 29B54 𦍋 190.7 GHC | 𦍋 190.7 GHC | 29B68 𦍋 190.8 GKX-1455.13 | 𦍋 190.8 T4-5E72 | 29B7C 𦍋 190.9 GKX-1455.22 | 𦍋 190.9 T7-4C47 | 29B8F 𦍋 190.9 GHZ-74530.04 | 𦍋 190.9 GHZ-74530.04 |
| 29B55 𦍋 190.7 TF-5D6D | 𦍋 190.7 TF-5D6D | 29B69 𦍋 190.8 GKX-1455.14 | 𦍋 190.8 T5-665A | 29B7D 𦍋 190.9 GKX-1455.23 | 𦍋 190.9 T5-6A7E | 29B90 𦍋 190.9 GHZ-74530.10 | 𦍋 190.9 GHZ-74530.10 |
| 29B56 𦍋 190.7 TF-5D6E | 𦍋 190.7 TF-5D6E | 29B6A 𦍋 190.8 GKX-1455.15 | 𦍋 190.8 T4-5E78 | 29B7E 𦍋 190.9 GKX-1455.24 | 𦍋 190.9 T5-6B21 | 29B91 𦍋 190.9 GHZ-74530.13 | 𦍋 190.9 GHZ-74530.13 |

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| 29B92 影 190.9 鬃 GHZ-74530.14 | 29BA6 影 190.10 鬃 T7-517C | 29BBA 影 190.11 鬃 GKX-1456.28 | 29BCE 影 190.12 鬃 GKX-1456.44 |
| 29B93 影 190.9 鬃 GHZ-74530.15 | 29BA7 影 190.10 鬃 TF-6726 | 29BBB 影 190.11 鬃 GHC | 29BCF 影 190.12 鬃 GKX-1456.46 |
| 29B94 影 190.9 鬃 V2-873B | 29BA8 影 190.10 鬃 TF-6727 | 29BBC 影 190.11 鬃 TF-6924 | 29BD0 影 190.12 鬃 GKX-1456.47 |
| 29B95 影 190.9 鬃 V2-873C | 29BA9 影 190.10 鬃 GKJ-00103 | 29BBD 影 190.11 鬃 GHZ-74533.14 | 29BD1 影 190.12 鬃 GKX-1456.48 |
| 29B96 影 190.10 鬃 GKX-1455.43 | 29BAA 影 190.10 鬃 GHZ-74532.10 | 29BBE 影 190.11 鬃 GHZ-74534.05 | 29BD2 影 190.12 鬃 GCH |
| 29B97 影 190.10 鬃 GKX-1455.44 | 29BAB 影 190.10 鬃 GHZ-74532.12 | 29BBF 影 190.11 鬃 V0-4766 | 29BD3 影 190.12 鬃 GHC |
| 29B98 影 190.10 鬃 GKX-1455.45 | 29BAC 影 190.10 鬃 GHZ-74532.13 | 29BC0 影 190.11 鬃 V2-873F | 29BD4 影 190.12 鬃 TF-6A3B |
| 29B99 影 190.10 鬃 GKX-1455.46 | 29BAD 影 190.10 鬃 V2-873D | 29BC1 影 190.11 鬃 V2-8740 | 29BD5 影 190.12 鬃 H-915A |
| 29B9A 影 190.10 鬃 GKX-1455.47 | 29BAE 影 190.10 鬃 GHZ-74532.14 | 29BC2 影 190.11 鬃 V2-873E | 29BD6 影 190.12 鬃 TF-6A3C |
| 29B9B 影 190.10 鬃 GKX-1455.48 | 29BAF 影 190.11 鬃 GKX-1456.10 | 29BC3 影 190.12 鬃 GKX-1456.29 | 29BD7 影 190.12 鬃 GHZ-74535.08 |
| 29B9C 影 190.10 鬃 GKX-1455.49 | 29BB0 影 190.11 鬃 GKX-1456.13 | 29BC4 影 190.12 鬃 GKX-1456.30 | 29BD8 影 190.12 鬃 GHZ-74535.09 |
| 29B9D 影 190.10 鬃 GKX-1455.50 | 29BB1 影 190.11 鬃 GKX-1456.16 | 29BC5 影 190.12 鬃 GKX-1456.31 | 29BD9 影 190.12 鬃 GHZ-74535.10 |
| 29B9E 影 190.10 鬃 GKX-1455.52 | 29BB2 影 190.11 鬃 GKX-1456.17 | 29BC6 影 190.12 鬃 GKX-1456.32 | 29BDA 影 190.12 鬃 GHZ-74534.15 |
| 29B9F 影 190.10 鬃 GKX-1455.53 | 29BB3 影 190.11 鬃 GKX-1456.18 | 29BC7 影 190.12 鬃 GKX-1456.33 | 29BDB 影 190.13 鬃 GKX-1456.49 |
| 29BA0 影 190.10 鬃 GKX-1455.54 | 29BB4 影 190.11 鬃 GKX-1456.19 | 29BC8 影 190.12 鬃 GKX-1456.35 | 29BDC 影 190.13 鬃 GKX-1456.50 |
| 29BA1 影 190.10 鬃 GKX-1456.06 | 29BB5 影 190.11 鬃 GKX-1456.20 | 29BC9 影 190.12 鬃 GKX-1456.37 | 29BDD 影 190.13 鬃 GKX-1456.51 |
| 29BA2 影 190.10 鬃 GKX-1456.07 | 29BB6 影 190.11 鬃 GKX-1456.22 | 29BCA 影 190.12 鬃 GKX-1456.39 | 29BDE 影 190.13 鬃 GKX-1456.53 |
| 29BA3 影 190.10 鬃 GKX-1456.08 | 29BB7 影 190.11 鬃 GKX-1456.23 | 29BCB 影 190.12 鬃 GKX-1456.40 | 29BDF 影 190.13 鬃 GKX-1457.01 |
| 29BA4 影 190.10 鬃 G4K-28267 | 29BB8 影 190.11 鬃 GKX-1456.24 | 29BCC 影 190.12 鬃 GKX-1456.41 | 29BE0 影 190.13 鬃 GKX-1457.02 |
| 29BA5 影 190.10 鬃 GKY | 29BB9 影 190.11 鬃 GKX-1456.25 | 29BCD 影 190.12 鬃 GKX-1456.43 | 29BE1 影 190.13 鬃 GHC |

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| 29BE2 鬚 影 190.13 GHZ-74536.04 | 29BF6 鬚 影 190.15 GHZ-74537.08 | 29C09 鬚 影 190.22 T4-6E54 | 29C1D 鬚 門 191.14 GKX-1458.05 T7-6039 |
| 29BE3 鬚 影 190.13 GHZ-74536.13 | 29BF7 鬚 影 190.15 GHZ-74537.11 | 29C0A 鬚 門 191.5 GHZ-10014.02 | 29C1E 鬚 門 191.14 GKX-1458.07 |
| 29BE4 鬚 影 190.13 GHZ-74536.14 | 29BF8 鬚 影 190.15 GHZ-74537.12 | 29C0B 鬚 門 191.5 GHZ-10015.02 | 29C1F 鬚 門 191.18 GKX-1458.09 |
| 29BE5 鬚 影 190.13 TF-683B | 29BF9 鬚 影 190.15 V0-4767 | 29C0C 鬚 門 191.3 T5-444B | 29C20 鬚 鬚 192.5 GKX-1458.11 |
| 29BE6 鬚 影 190.14 GKX-1457.04 | 29BFA 鬚 影 190.16 GKX-1457.21 | 29C0D 鬚 門 191.4 GKX-1457.30 | 29C21 鬚 鬚 192.5 GKX-1458.12 |
| 29BE7 鬚 影 190.14 GKX-1457.09 | 29BFB 鬚 影 190.16 GKX-1457.22 | 29C0E 鬚 門 191.4 GKX-1457.32 | 29C22 鬚 鬚 192.6 GKX-1458.13 |
| 29BE8 鬚 影 190.14 GKX-1457.11 | 29BFC 鬚 影 190.16 GHZ-74538.01 | 29C0F 鬚 門 191.4 GKX-1457.33 | 29C23 鬚 鬚 192.8 GHZ-32037.10 |
| 29BE9 鬚 影 190.14 GKX-1457.12 | 29BFD 鬚 影 190.16 GHZ-74538.02 | 29C10 鬚 門 191.5 GKX-1457.35 | 29C24 鬚 鬚 192.10 GKX-1458.14 |
| 29BEA 鬚 影 190.14 GHC | 29BFE 鬚 影 190.16 GHZ-74538.05 | 29C11 鬚 門 191.6 GHZ-74516.01 | 29C25 鬚 鬚 192.11 GKX-1458.15 |
| 29BEB 鬚 影 190.14 GHC | 29BFF 鬚 影 190.16 GHZ-74538.07 | 29C12 鬚 門 191.7 GHZ-74516.02 | 29C26 鬚 鬚 192.11 T7-5660 |
| 29BEC 鬚 影 190.14 GCY | 29C00 鬚 影 190.16 GHZ-74538.08 | 29C13 鬚 門 191.8 GKX-1457.38 | 29C27 鬚 鬚 192.12 GKX-1458.16 |
| 29BED 鬚 影 190.14 GKJ-00104 | 29C01 鬚 影 190.17 GKX-1457.24 | 29C14 鬚 門 191.8 GKX-1457.39 | 29C28 鬚 鬚 192.13 GHZ-32038.08 |
| 29BEE 鬚 影 190.14 V2-8741 | 29C02 鬚 影 190.17 GKX-1457.25 | 29C15 鬚 門 191.10 GHZ-74516.07 | 29C29 鬚 鬚 192.17 TF-6C73 |
| 29BEF 鬚 影 190.14 V2-8742 | 29C03 鬚 影 190.17 GKX-1457.26 | 29C16 鬚 門 191.11 GKX-1457.42 | 29C2A 鬚 鬚 192.18 GKX-1458.17 |
| 29BF0 鬚 影 190.15 GKX-1457.13 | 29C04 鬚 影 190.17 TF-6C72 | 29C17 鬚 門 191.11 GKX-1458.01 | 29C2B 鬚 鬚 193.3 GKX-1459.01 |
| 29BF1 鬚 影 190.15 GKX-1457.17 | 29C05 鬚 影 190.18 GKX-1457.27 | 29C18 鬚 門 191.11 GHC | 29C2C 鬚 鬚 193.3 GKX-1459.02 |
| 29BF2 鬚 影 190.15 GKX-1457.18 | 29C06 鬚 影 190.18 GHZ-74538.14 | 29C19 鬚 門 191.12 GKX-1458.03 | 29C2D 鬚 鬚 193.4 GKX-1459.05 |
| 29BF3 鬚 影 190.15 GKX-1457.19 | 29C07 鬚 影 190.18 GHZ-74538.15 | 29C1A 鬚 門 191.12 GHC | 29C2E 鬚 鬚 193.4 GKX-1459.06 |
| 29BF4 鬚 影 190.15 TF-6C42 | 29C08 鬚 影 190.21 V2-8743 | 29C1B 鬚 門 191.13 GHC | 29C2F 鬚 鬚 193.5 GKX-1459.08 |
| 29BF5 鬚 影 190.15 TF-6C43 | | 29C1C 鬚 門 191.14 GKX-1458.04 | 29C30 鬚 鬚 193.5 GCH |

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| 29C31 高 193.6 𪛑 GKX-1459.10 | 𪛑 T7-3638 | 29C45 高 193.9 𪛕 GKX-1459.28 | 𪛕 T7-4C4A | 29C59 高 193.13 𪛙 GKX-1460.04 | 𪛙 T4-6975 | 29C6C 高 193.17 𪛛 GKX-1460.19 | 𪛛 T7-642D |
| 29C32 高 193.6 𪛒 GKX-1459.11 | 𪛒 T4-553E | 29C46 高 193.9 𪛖 GHZ-74589.14 | | 29C5A 高 193.13 𪛚 GKX-1460.05 | 𪛚 T4-6B3A | 29C6D 高 193.18 𪛜 GKX-1460.20 | 𪛜 T7-6479 |
| 29C33 高 193.6 𪛓 GKX-1459.12 | 𪛓 T5-5A3B | 29C47 高 193.10 𪛗 GKX-1459.29 | 𪛗 T4-6551 | 29C5B 高 193.13 𪛛 GKX-1460.06 | 𪛛 T7-5D70 | 29C6E 高 193.18 𪛞 GHZ-74592.07 | |
| 29C34 高 193.6 𪛔 GKX-1459.13 | 𪛔 T7-3636 | 29C48 高 193.10 𪛘 GKX-1459.30 | 𪛘 T7-5224 | 𪛜 VN-29C5B | | 29C6F 高 193.19 𪛟 GKX-1460.21 | 𪛟 T7-6478 |
| 29C35 高 193.6 𪛕 GKX-1459.14 | 𪛕 T7-3635 | 29C49 高 193.10 𪛙 GKX-1459.31 | 𪛙 T7-5223 | 29C5C 高 193.13 𪛞 GKX-1460.07 | 𪛞 T5-7679 | 29C70 高 193.19 𪛠 GKX-1460.22 | 𪛠 T7-647A |
| 29C36 高 193.6 𪛖 GKX-1459.15 | 𪛖 T4-553D | 29C4A 高 193.10 𪛚 GKX-1459.32 | 𪛚 T7-5222 | 29C5D 高 193.13 𪛡 GHZ-74591.03 | 𪛡 T7-5D6F | 29C71 高 193.20 𪛢 GKX-1460.23 | 𪛢 T7-654F |
| 29C37 高 193.6 𪛗 GKX-1459.17 | 𪛗 T7-3637 | 29C4B 高 193.10 𪛜 GKX-1459.33 | 𪛜 T7-5225 | 29C5E 高 193.13 𪛣 GHZ-74591.05 | | 29C72 高 193.20 𪛤 GKX-1460.24 | 𪛤 T5-7C24 |
| 29C38 高 193.6 𪛘 GHZ-74588.13 | | 29C4C 高 193.11 𪛞 GKX-1459.35 | 𪛞 T7-5662 | 29C5F 高 193.13 𪛥 GHZ-74591.10 | 𪛥 T7-5D73 | 29C73 高 193.20 𪛦 GKX-1460.25 | 𪛦 T4-6E51 |
| 29C39 高 193.7 𪛙 GKX-1459.19 | 𪛙 T5-6047 | 29C4D 高 193.11 𪛟 GKX-1459.36 | 𪛟 T4-6835 | 29C60 高 193.14 𪛧 GKX-1460.08 | 𪛧 T4-6C46 | 29C74 高 193.21 𪛨 GKX-1460.26 | 𪛨 T5-7C2D |
| 29C3A 高 193.7 𪛚 GHC | | 29C4E 高 193.11 𪛩 GKX-1459.37 | 𪛩 T7-5664 | 29C61 高 193.14 𪛪 GKX-1460.09 | 𪛪 T4-6C45 | 29C75 高 193.21 𪛫 GKX-1460.27 | 𪛫 T7-657D |
| 29C3B 高 193.7 𪛛 GHZ-74588.15 | | 29C4F 高 193.11 𪛬 GKX-1459.39 | 𪛬 T5-7242 | 29C62 高 193.14 𪛭 GKX-1460.10 | 𪛭 T7-5D74 | 29C76 高 193.22 𪛮 GKX-1460.28 | 𪛮 T7-664A |
| 29C3C 高 193.7 𪛜 GHZ-74589.02 | 𪛜 T7-3E3D | 29C50 高 193.11 𪛯 GKX-1459.41 | 𪛯 T7-5663 | 29C63 高 193.14 𪛰 GHZ-74591.13 | 𪛰 T7-603B | 29C77 高 193.27 𪛱 GKX-1460.29 | 𪛱 T7-664A |
| 29C3D 高 193.7 𪛝 GHZ-74589.03 | | 29C51 高 193.11 𪛲 T7-5665 | | 29C64 高 193.15 𪛳 GKX-1460.11 | 𪛳 T7-616B | 29C78 高 193.27 𪛴 GHZ-74592.19 | 𪛴 T7-664B |
| 29C3E 高 193.8 𪛞 GKX-1459.20 | 𪛞 T4-5E7A | 29C52 高 193.12 𪛵 T7-5666 | | 29C65 高 193.15 𪛶 GKX-1460.13 | 𪛶 T7-616C | 29C79 鬼 194.2 𪛷 GKX-1460.34 | 𪛷 T6-504B |
| 29C3F 高 193.8 𪛟 GKX-1459.23 | 𪛟 T7-4548 | 29C53 高 193.12 𪛸 GKX-1459.42 | 𪛸 T5-7527 | 29C66 高 193.16 𪛹 GKX-1460.14 | 𪛹 T5-7A50 | 29C7A 鬼 194.2 𪛺 T5-3D53 | |
| 29C40 高 193.8 𪛠 GKX-1459.24 | 𪛠 T7-4549 | 29C54 高 193.12 𪛻 GKX-1459.43 | 𪛻 T7-5A4C | 29C67 高 193.16 𪛼 GKX-1460.15 | 𪛼 T7-632C | 29C7B 鬼 194.2 𪛽 GHZ-74427.02 | 𪛽 V2-6F88 |
| 29C41 高 193.8 𪛡 GHZ-74589.07 | 𪛡 T7-4547 | 29C55 高 193.12 𪛾 GHC | | 29C68 高 193.16 𪛿 GKX-1460.16 | 𪛿 T7-632D | 29C7C 鬼 194.2 𪛿 GHZ-74427.03 | |
| 29C42 高 193.8 𪛢 GHZ-74589.10 | | 29C56 高 193.13 𪛿 GKX-1460.01 | 𪛿 T7-5D71 | 29C69 高 193.16 𪛾 GKX-1460.17 | 𪛾 T7-632E | 29C7D 鬼 194.3 𪛿 GKX-1460.35 | 𪛿 T6-5A52 |
| 29C43 高 193.9 𪛣 GKX-1459.25 | 𪛣 T7-4C49 | 29C57 高 193.13 𪛿 GKX-1460.02 | 𪛿 T7-5D72 | 29C6A 高 193.16 𪛿 GHZ-74592.02 | | 29C7E 鬼 194.3 𪛿 GKX-1460.36 | 𪛿 T5-444E |
| 29C44 高 193.9 𪛥 GKX-1459.26 | 𪛥 T5-6B25 | 29C58 高 193.13 𪛿 GKX-1460.03 | 𪛿 T5-7678 | 29C6B 高 193.17 𪛿 GKX-1460.18 | 𪛿 T4-6E2A | | |

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| 29C7F 鬼 194.3 𧈔 GKX-1460.37 | 𧈔 T6-5A51 | 29C93 鬼 194.4 𧈔 GHC | 𧈔 | 29CA5 鬼 194.5 𧈔 GKX-1461.21 | 𧈔 T7-2B60 | 29CB8 鬼 194.5 𧈔 GHZ-74431.10 | 𧈔 |
| 29C80 鬼 194.3 𧈕 GKX-1460.38 | 𧈕 T4-4226 | 29C94 鬼 194.4 𧈕 GKX-1461.15 | 𧈕 T6-6469 | 𧈕 V2-8744 | | 29CB9 鬼 194.5 𧈕 GHZ-74430.08 | 𧈕 T5-5326 |
| 29C81 鬼 194.3 𧈖 GKX-1460.39 | 𧈖 T5-444C | 29C95 鬼 194.4 𧈖 TF-4D49 | | 29CA6 鬼 194.5 𧈖 GKX-1461.22 | 𧈖 T5-5328 | 29CBA 鬼 194.6 𧈖 GKX-1462.02 | |
| 29C82 鬼 194.3 𧈗 GKX-1460.41 | 𧈗 T6-5A50 | 29C96 鬼 194.4 𧈗 TF-4D4A | | 29CA7 鬼 194.5 𧈗 GKX-1461.23 | 𧈗 T5-532B | 29CBB 鬼 194.6 𧈗 GKX-1462.03 | 𧈗 T5-5A3C |
| 29C83 鬼 194.3 𧈘 GKX-1460.42 | 𧈘 T5-444D | 29C97 鬼 194.4 𧈘 TF-4D4B | | 29CA8 鬼 194.5 𧈘 GKX-1461.25 | 𧈘 T5-5A41 | 29CBC 鬼 194.6 𧈘 GKX-1462.04 | 𧈘 T7-363A |
| 29C84 鬼 194.3 𧈙 GKX-1460.43 | 𧈙 T4-4225 | 29C98 鬼 194.4 𧈙 GHZ-74428.11 | 𧈙 T6-646B | 29CA9 鬼 194.5 𧈙 GKX-1461.26 | 𧈙 T5-532A | 29CBD 鬼 194.6 𧈙 GKX-1462.06 | 𧈙 T5-5A45 |
| 29C85 鬼 194.3 𧈚 GKX-1460.44 | 𧈚 T6-5A4F | 29C99 鬼 194.4 𧈚 GHZ-74428.12 | 𧈚 T6-6466 | 29CAA 鬼 194.5 𧈚 GKX-1461.27 | 𧈚 T4-4F26 | 29CBE 鬼 194.6 𧈚 GKX-1462.07 | 𧈚 T5-5A43 |
| 29C86 鬼 194.3 𧈛 TF-3930 | | 29C9A 鬼 194.4 𧈛 GHZ-74428.13 | 𧈛 T6-646E | 29CAB 鬼 194.5 𧈛 GKX-1461.33 | 𧈛 T7-2B63 | 29CBF 鬼 194.6 𧈛 GKX-1462.08 | 𧈛 T7-3639 |
| 29C87 鬼 194.3 𧈜 TF-392F | | 29C9B 鬼 194.4 𧈜 GHZ-74428.16 | 𧈜 T6-646C | 29CAC 鬼 194.5 𧈜 GKX-1462.01 | 𧈜 T5-5325 | 29CC0 鬼 194.6 𧈜 GKX-1462.09 | 𧈜 T4-5540 |
| 29C88 鬼 194.3 𧈝 GHZ-74427.09 | 𧈝 T6-5A53 | 29C9C 鬼 194.4 𧈝 GHZ-74429.02 | 𧈝 T6-646D | 29CAD 鬼 194.5 𧈝 H-9CC0 | | 29CC1 鬼 194.6 𧈝 GKX-1462.10 | 𧈝 T5-5A44 |
| 29C89 鬼 194.3 𧈞 GHZ-74428.05 | 𧈞 VN-29C89 | 29C9D 鬼 194.4 𧈞 GHZ-74429.06 | 𧈞 T6-646A | 29CAE 鬼 194.5 𧈞 TF-5334 | | 29CC2 鬼 194.6 𧈞 GKX-1462.11 | 𧈞 T7-363B |
| 29C8A 鬼 194.4 𧈟 GKX-1461.01 | 𧈟 T5-4B5F | 29C9E 鬼 194.4 𧈟 GHZ-74429.07 | 𧈟 T6-6467 | 29CAF 鬼 194.5 𧈟 TF-5335 | | 29CC3 鬼 194.6 𧈟 GKX-1462.12 | |
| 29C8B 鬼 194.4 𧈠 GKX-1461.02 | 𧈠 T5-4B60 | 29C9F 鬼 194.4 𧈠 GHZ-74429.09 | | 29CB0 鬼 194.5 𧈠 TF-5336 | | 29CC4 鬼 194.6 𧈠 TF-5934 | |
| 29C8C 鬼 194.4 𧈡 GKX-1461.03 | 𧈡 T5-4B61 | 29CA0 鬼 194.4 𧈡 GHZ-74429.11 | | 29CB1 鬼 194.5 𧈡 GHZ-74430.04 | | 29CC5 鬼 194.6 𧈡 GHZ-74432.14 | 𧈡 T5-5A3E |
| 29C8D 鬼 194.4 𧈢 GKX-1461.05 | 𧈢 T5-4B5E | 29CA1 鬼 194.5 𧈢 GKX-1461.16 | 𧈢 T4-4F27 | 29CB2 鬼 194.5 𧈢 GHZ-74430.10 | | 29CC6 鬼 194.6 𧈢 GHZ-74432.15 | 𧈢 T5-5A3D |
| 29C8E 鬼 194.4 𧈣 GKX-1461.06 | 𧈣 T5-4B5D | 𧈣 V2-7F2A | | 29CB3 鬼 194.5 𧈣 GHZ-74430.11 | 𧈣 T5-5327 | 29CC7 鬼 194.6 𧈣 GHZ-74432.17 | 𧈣 T5-5A3F |
| 29C8F 鬼 194.4 𧈤 GKX-1461.08 | 𧈤 T5-4B62 | 29CA2 鬼 194.5 𧈤 GKX-1461.17 | 𧈤 T5-5329 | 29CB4 鬼 194.5 𧈤 GHZ-74431.03 | | 29CC8 鬼 194.6 𧈤 GHZ-74432.18 | 𧈤 T5-5A42 |
| 29C90 鬼 194.4 𧈥 GKX-1461.11 | 𧈥 T6-6468 | 29CA3 鬼 194.5 𧈥 GKX-1461.19 | 𧈥 T7-2B61 | 29CB5 鬼 194.5 𧈥 GHZ-74431.04 | 𧈥 V4-5769 | 29CC9 鬼 194.6 𧈥 GHZ-74432.20 | 𧈥 T7-363C |
| 29C91 鬼 194.4 𧈦 GKX-1461.14 | 𧈦 T6-6465 | 29CA4 鬼 194.5 𧈦 GKX-1461.20 | | 29CB6 鬼 194.5 𧈦 GHZ-74431.07 | 𧈦 T7-2B62 | 29CCA 鬼 194.6 𧈦 V2-8745 | |
| 29C92 鬼 194.4 𧈧 GCH | | | | 29CB7 鬼 194.5 𧈧 GHZ-74431.08 | | 29CCB 鬼 194.6 𧈧 GHZ-74432.23 | 𧈧 T5-5A40 |

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| 29CCC 鬼 194.7 | 𪚗 | 𪚗 | 29CE0 鬼 194.7 | 𪚗 | 𪚗 | 29CF4 鬼 194.8 | 𪚗 | | 29D08 鬼 194.10 | 𪚗 | 𪚗 |
| | GKX-1462.13 | T4-5A3D | | GHZ-74433.01 | T7-3E42 | | V2-8746 | | | GKX-1462.55 | T7-522A |
| 29CCD 鬼 194.7 | 𪚘 | 𪚘 | 29CE1 鬼 194.7 | 𪚘 | 𪚘 | 29CF5 鬼 194.9 | 𪚘 | 𪚘 | 29D09 鬼 194.10 | 𪚘 | 𪚘 |
| | GKX-1462.14 | T5-6049 | | GHZ-74433.06 | T5-604B | | GKX-1462.44 | T5-6B26 | | GKX-1462.56 | T5-6F21 |
| 29CCE 鬼 194.7 | 𪚙 | 𪚙 | 29CE2 鬼 194.8 | 𪚙 | 𪚙 | 29CF6 鬼 194.9 | 𪚙 | 𪚙 | 29D0A 鬼 194.10 | 𪚙 | 𪚙 |
| | GKX-1462.16 | T5-604C | | GKX-1462.26 | T5-6663 | | GKX-1462.45 | T5-6B29 | | GKX-1462.58 | T7-5229 |
| 29CCF 鬼 194.7 | 𪚚 | 𪚚 | 29CE3 鬼 194.8 | 𪚚 | 𪚚 | 29CF7 鬼 194.9 | 𪚚 | 𪚚 | 29D0B 鬼 194.10 | 𪚚 | 𪚚 |
| | GKX-1462.17 | T5-6050 | | GKX-1462.27 | T7-454B | | GKX-1462.46 | T7-4C4B | | GKX-1462.59 | T7-5228 |
| 29CD0 鬼 194.7 | 𪚛 | 𪚛 | 29CE4 鬼 194.8 | 𪚛 | 𪚛 | 29CF8 鬼 194.9 | 𪚛 | 𪚛 | 29D0C 鬼 194.10 | 𪚛 | |
| | GKX-1462.18 | T4-5A3E | | GKX-1462.28 | T4-5E7B | | GKX-1462.49 | T5-6B27 | | GCH | |
| 29CD1 鬼 194.7 | 𪚜 | 𪚜 | 29CE5 鬼 194.8 | 𪚜 | 𪚜 | 29CF9 鬼 194.9 | 𪚜 | 𪚜 | 29D0D 鬼 194.10 | 𪚜 | 𪚜 |
| | GKX-1462.19 | T7-3E3E | | GKX-1462.32 | T5-6669 | | GKX-1462.50 | T7-4C4C | | GHZ-74435.17 | T5-6F22 |
| 29CD2 鬼 194.7 | 𪚝 | 𪚝 | 29CE6 鬼 194.8 | 𪚝 | 𪚝 | 29CFA 鬼 194.9 | 𪚝 | 𪚝 | 29D0E 鬼 194.10 | 𪚝 | 𪚝 |
| | GKX-1462.20 | T5-6048 | | GKX-1462.36 | T7-454E | | GKX-1462.51 | T7-4C4D | | GHZ-74436.01 | T7-5226 |
| 29CD3 鬼 194.7 | 𪚞 | 𪚞 | 29CE7 鬼 194.8 | 𪚞 | 𪚞 | 29CFB 鬼 194.9 | 𪚞 | | 29D0F 鬼 194.10 | 𪚞 | |
| | GKX-1462.21 | T5-604A | | GKX-1462.37 | T5-6667 | | GHC | | | TF-6729 | |
| 29CD4 鬼 194.7 | 𪚟 | 𪚟 | 29CE8 鬼 194.8 | 𪚟 | 𪚟 | 29CFC 鬼 194.9 | 𪚟 | | 29D10 鬼 194.11 | 𪚟 | 𪚟 |
| | GKX-1462.22 | T5-604F | | GKX-1462.41 | T5-6665 | | TF-6464 | | | GKX-1462.60 | T5-7244 |
| 29CD5 鬼 194.7 | 𪚠 | 𪚠 | 29CE9 鬼 194.8 | 𪚠 | 𪚠 | 29CFD 鬼 194.9 | 𪚠 | | 29D11 鬼 194.11 | 𪚠 | 𪚠 |
| | GKX-1462.23 | T5-604D | | GKX-1462.42 | T7-454F | | TF-6465 | | | GKX-1462.63 | T5-7246 |
| 29CD6 鬼 194.7 | 𪚡 | 𪚡 | 29CEA 鬼 194.8 | 𪚡 | 𪚡 | 29CFE 鬼 194.9 | 𪚡 | | 29D12 鬼 194.11 | 𪚡 | 𪚡 |
| | GKX-1462.24 | T7-3E40 | | GKX-1462.43 | T7-454C | | TF-6466 | | | GKX-1462.64 | T5-7248 |
| 29CD7 鬼 194.7 | 𪚢 | | 29CEB 鬼 194.8 | 𪚢 | | 29CFF 鬼 194.9 | 𪚢 | | 29D13 鬼 194.11 | 𪚢 | 𪚢 |
| | GU-29CD7 | | | GHC | | | TF-6467 | | | GKX-1462.68 | T4-6837 |
| 29CD8 鬼 194.7 | 𪚣 | | 29CEC 鬼 194.8 | 𪚣 | | 29D00 鬼 194.9 | 𪚣 | 𪚣 | 29D14 鬼 194.11 | 𪚣 | 𪚣 |
| | T7-3E41 | | | TF-6167 | | | GHZ-74435.02 | T5-6664 | | GKX-1463.01 | T7-5667 |
| 29CD9 鬼 194.7 | 𪚤 | | 29CED 鬼 194.8 | 𪚤 | 𪚤 | 29D01 鬼 194.9 | 𪚤 | | 29D15 鬼 194.11 | 𪚤 | 𪚤 |
| | T7-3E43 | | | GHZ-74433.16 | T7-454A | | GHZ-74435.06 | | | GKX-1463.02 | T7-5668 |
| 29CDA 鬼 194.7 | 𪚥 | | 29CEE 鬼 194.8 | 𪚥 | 𪚥 | 29D02 鬼 194.9 | 𪚥 | | 29D16 鬼 194.11 | 𪚥 | |
| | TF-5D70 | | | GHZ-74433.18 | T7-4551 | | GHZ-74435.09 | | | TF-6925 | |
| 29CDB 鬼 194.7 | 𪚦 | | 29CEF 鬼 194.8 | 𪚦 | 𪚦 | 29D03 鬼 194.9 | 𪚦 | 𪚦 | 29D17 鬼 194.11 | 𪚦 | |
| | TF-5D71 | | | GHZ-74434.02 | T5-6662 | | GHZ-74435.10 | T5-6B28 | | GHZ-74436.04 | |
| 29CDC 鬼 194.7 | 𪚧 | | 29CF0 鬼 194.8 | 𪚧 | 𪚧 | 29D04 鬼 194.9 | 𪚧 | | 29D18 鬼 194.11 | 𪚧 | 𪚧 |
| | TF-5D72 | | | GHZ-74434.04 | T7-454D | | GHZ-74435.11 | | | GHZ-74436.09 | T5-7245 |
| 29CDD 鬼 194.7 | 𪚨 | 𪚨 | 29CF1 鬼 194.8 | 𪚨 | 𪚨 | 29D05 鬼 194.9 | 𪚨 | | 29D19 鬼 194.11 | 𪚨 | 𪚨 |
| | GHZ-74432.25 | T5-604E | | GHZ-74434.11 | T7-4550 | | V2-8747 | | | GHZ-74437.02 | T5-7243 |
| 29CDE 鬼 194.7 | 𪚩 | | 29CF2 鬼 194.8 | 𪚩 | 𪚩 | 29D06 鬼 194.10 | 𪚩 | 𪚩 | 29D1A 鬼 194.11 | 𪚩 | |
| | GHZ-74432.27 | | | GHZ-74434.12 | T5-6666 | | GKX-1462.52 | T7-522B | | V2-8748 | |
| 29CDF 鬼 194.7 | 𪚪 | 𪚪 | 29CF3 鬼 194.8 | 𪚪 | | 29D07 鬼 194.10 | 𪚪 | 𪚪 | 29D1B 鬼 194.11 | 𪚪 | 𪚪 |
| | GHZ-74432.32 | T7-3E3F | | V0-4768 | | | GKX-1462.54 | T4-6552 | | GHZ-74436.08 | T7-5669 |

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| 29D1C 鬼 194.12 𩺰 𩺰 GHZ-74437.13 T5-7247 | 29D30 鬼 194.13 𩺰 𩺰 TF-6926 | 29D44 鬼 194.18 𩺰 𩺰 GKX-1463.29 T4-6E41 | 29D57 魚 195.3 𩺰 𩺰 GKX-1465.20 T5-4B63 |
| 29D1D 鬼 194.12 𩺰 𩺰 GKX-1463.03 T5-752A | 29D31 鬼 194.14 𩺰 𩺰 GKX-1463.17 T5-7854 | 29D45 鬼 194.18 𩺰 𩺰 GKX-1463.30 T5-7B51 | 29D58 魚 195.3 𩺰 𩺰 TF-4D4C |
| 29D1E 鬼 194.12 𩺰 𩺰 GKX-1463.04 T4-6251 | 29D32 鬼 194.14 𩺰 𩺰 GKX-1463.18 T5-7855 | 29D46 鬼 194.19 𩺰 𩺰 GHC | 29D59 魚 195.3 𩺰 𩺰 TF-4D4D |
| 29D1F 鬼 194.12 𩺰 𩺰 GKX-1463.05 T7-5A50 | 29D33 鬼 194.14 𩺰 𩺰 GKX-1463.22 T4-6C47 | 29D47 鬼 194.19 𩺰 𩺰 GHZ-74439.12 T5-7B6F | 29D5A 魚 195.3 𩺰 𩺰 GHZ-74675.08 H-9D6E |
| 29D20 鬼 194.12 𩺰 𩺰 GKX-1463.07 T4-6978 | 29D34 鬼 194.14 𩺰 𩺰 GKX-1463.25 T7-603F | 29D48 鬼 194.20 𩺰 𩺰 GHZ-74439.13 T5-7C25 | 29D5B 魚 195.3 𩺰 𩺰 GHZ-74675.09 T5-4B66 |
| 29D21 鬼 194.12 𩺰 𩺰 GKX-1463.08 T5-7528 | 29D35 鬼 194.14 𩺰 𩺰 GHZ-74438.05 | 29D49 鬼 194.22 𩺰 𩺰 GHZ-74439.14 | 29D5C 魚 195.3 𩺰 𩺰 V0-4822 |
| 29D22 鬼 194.12 𩺰 𩺰 GKX-1463.10 T7-5A4E | 29D36 鬼 194.14 𩺰 𩺰 GHZ-74438.07 T7-603E | 29D4A 鬼 194.23 𩺰 𩺰 T5-7C40 | 29D5D 魚 195.3 𩺰 𩺰 V2-874B |
| 29D23 鬼 194.12 𩺰 𩺰 GKX-1463.11 T4-6979 | 29D37 鬼 194.14 𩺰 𩺰 GHZ-74438.10 T7-6040 | 29D4B 魚 195.0 𩺰 𩺰 GHZ-74674.09 T4-3043 | 29D5E 魚 195.3 𩺰 𩺰 V2-874C |
| 29D24 鬼 194.12 𩺰 𩺰 GKX-1463.12 T5-752B | 29D38 鬼 194.14 𩺰 𩺰 GHZ-74438.12 T7-603D | 29D4C 魚 195.2 𩺰 𩺰 GKX-1465.05 T4-422A | 29D5F 魚 195.3 𩺰 𩺰 K4-0103 |
| 29D25 鬼 194.12 𩺰 𩺰 GHC | 29D39 鬼 194.14 𩺰 𩺰 GHZ-74439.03 | 29D4D 魚 195.2 𩺰 𩺰 GKX-1465.06 T4-4227 | 29D60 魚 195.4 𩺰 𩺰 GKX-1465.22 T4-4F2F |
| 29D26 鬼 194.12 𩺰 𩺰 TF-6A3D | 29D3A 鬼 194.15 𩺰 𩺰 GKX-1463.26 T5-7967 | 29D4E 魚 195.2 𩺰 𩺰 GKX-1465.09 T6-5A55 | 29D61 魚 195.4 𩺰 𩺰 GKX-1465.25 T4-4F33 |
| 29D27 鬼 194.12 𩺰 𩺰 GHZ-74437.14 | 29D3B 鬼 194.15 𩺰 𩺰 GKX-1463.27 T5-7966 | 29D4F 魚 195.2 𩺰 𩺰 GKX-1465.10 T4-4228 | 29D62 魚 195.4 𩺰 𩺰 GKX-1466.02 T4-4F31 |
| 29D28 鬼 194.12 𩺰 𩺰 GHZ-74437.16 T5-752C | 29D3C 鬼 194.15 𩺰 𩺰 GCY | 29D50 魚 195.2 𩺰 𩺰 GKX-1465.11 T6-5A56 | 29D63 魚 195.4 𩺰 𩺰 GKX-1466.08 T4-4F2D |
| 29D29 鬼 194.12 𩺰 𩺰 GHZ-74437.18 T5-7529 | 29D3D 鬼 194.15 𩺰 𩺰 TF-6C44 | 29D51 魚 195.2 𩺰 𩺰 GKX-1465.12 T5-444F | 29D64 魚 195.4 𩺰 𩺰 GKX-1466.09 T7-2B68 |
| 29D2A 鬼 194.12 𩺰 𩺰 GHZ-74437.23 T4-697A | 29D3E 鬼 194.15 𩺰 𩺰 H-916A | 29D52 魚 195.2 𩺰 𩺰 GHZ-74674.08 | 29D65 魚 195.4 𩺰 𩺰 GKX-1466.11 T5-5331 |
| 29D2B 鬼 194.12 𩺰 𩺰 TF-672A | 29D3F 鬼 194.16 𩺰 𩺰 GHZ-74439.06 T7-632F | 29D53 魚 195.2 𩺰 𩺰 GHZ-74675.05 TF-463B | 29D66 魚 195.4 𩺰 𩺰 GKX-1466.12 T5-5330 |
| 29D2C 鬼 194.12 𩺰 𩺰 V3-3622 | 29D40 鬼 194.17 𩺰 𩺰 GKX-1463.28 T4-6E2B | 29D54 魚 195.3 𩺰 𩺰 GKX-1465.15 T6-646F | 29D67 魚 195.4 𩺰 𩺰 GKX-1466.13 T7-2B65 |
| 29D2D 鬼 194.12 𩺰 𩺰 GHZ-74437.04 T7-5A4D | 29D41 鬼 194.17 𩺰 𩺰 GHZ-74439.07 T7-642E | 29D55 魚 195.3 𩺰 𩺰 GKX-1465.17 T5-4B65 | 29D68 魚 195.4 𩺰 𩺰 GKX-1466.18 T7-2B64 |
| 29D2E 鬼 194.13 𩺰 𩺰 GKX-1463.16 T5-767B | 29D42 鬼 194.17 𩺰 𩺰 GHZ-74439.09 T7-642F | 29D56 魚 195.3 𩺰 𩺰 GKX-1465.18 T4-486C | 29D69 魚 195.4 𩺰 𩺰 GKX-1466.20 T5-532E |
| 29D2F 鬼 194.13 𩺰 𩺰 T5-767A | 29D43 鬼 194.17 𩺰 𩺰 V2-874A | | 29D6A 魚 195.4 𩺰 𩺰 GKX-1466.23 T4-4F38 |

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| 29D6B 魚 195.4 煥 煥 GKX-1466.24 T5-5333 | 29D7E 魚 195.4 鮫 鮫 V2-874E | 29D91 魚 195.5 魯 魯 T7-3644 | 29DA2 魚 195.6 鮓 鮓 GKX-1468.26 T5-6056 |
| 29D6C 魚 195.4 鮎 鮎 GKX-1466.29 T5-532C | 29D7F 魚 195.4 鮎 鮎 V2-874F | 29D92 魚 195.5 鮓 鮓 TF-5936 | 29DA3 魚 195.6 鮓 鮓 GKX-1468.28 T4-5A48 |
| 29D6D 魚 195.4 鮓 鮓 GKX-1466.30 T5-532D | 29D80 魚 195.4 鮓 鮓 GHZ-74676.17 T5-532F | 29D93 魚 195.5 鮓 鮓 TF-5937 | 29DA4 魚 195.6 鮓 鮓 GKX-1468.29 T5-6057 |
| 29D6E 魚 195.4 鮓 鮓 VN-29D6D | 29D81 魚 195.5 鮓 鮓 GKX-1467.06 T5-5A48 | 29D94 魚 195.5 鮓 鮓 TF-5939 | 29DA5 魚 195.6 鮓 鮓 GKX-1468.32 T5-6054 |
| 29D6F 魚 195.4 鮓 鮓 GKX-1467.02 T7-2B66 | 29D82 魚 195.5 鮓 鮓 GKX-1467.18 T5-5A46 | 29D95 魚 195.5 鮓 鮓 TF-593A | 29DA6 魚 195.6 鮓 鮓 GKX-1468.33 T5-6052 |
| 29D70 魚 195.4 鮓 鮓 GKX-1467.03 T4-4F36 | 29D83 魚 195.5 鮓 鮓 GKX-1467.21 T7-363D | 29D96 魚 195.5 鮓 鮓 GHZ-74681.03 T5-5A4B | 29DA7 魚 195.6 鮓 鮓 GKX-1468.34 T4-5A47 |
| 29D71 魚 195.4 鮓 鮓 GKX-1467.04 T5-5332 | 29D84 魚 195.5 鮓 鮓 GKX-1467.22 T5-5A49 | 29D97 魚 195.5 鮓 鮓 GHZ-74682.12 | 29DA8 魚 195.6 鮓 鮓 GKX-1469.01 T7-3E4B |
| 29D72 魚 195.4 鮓 鮓 GHC | 29D85 魚 195.5 鮓 鮓 GKX-1467.23 T4-5546 | 29D98 魚 195.5 鮓 鮓 GHZ-74683.05 H-9DCD | 29DA9 魚 195.6 鮓 鮓 GKX-1469.02 T5-6055 |
| 29D73 魚 195.4 鮓 鮓 TF-5337 | 29D86 魚 195.5 鮓 鮓 GKX-1467.27 T4-5A46 | 29D99 魚 195.5 鮓 鮓 GHZ-74683.11 | 29DAA 魚 195.6 鮓 鮓 GKX-1469.04 T7-3E46 |
| 29D74 魚 195.4 鮓 鮓 TF-533A | 29D87 魚 195.5 鮓 鮓 GKX-1467.29 T5-5A4E | 29D9A 魚 195.5 鮓 鮓 GHZ-74683.13 T7-3642 | 29DAB 魚 195.6 鮓 鮓 GKX-1469.06 T7-3E4D |
| 29D75 魚 195.4 鮓 鮓 TF-533D | 29D88 魚 195.5 鮓 鮓 GKX-1467.33 T5-5A4D | 29D9B 魚 195.5 鮓 鮓 GHZ-74683.16 TF-5935 | 29DAC 魚 195.6 鮓 鮓 GKX-1469.13 T7-3E45 |
| 29D76 魚 195.4 鮓 鮓 GHZ-74676.07 T7-2B6B | 29D89 魚 195.5 鮓 鮓 GKX-1468.02 T4-5549 | 29D9C 魚 195.5 鮓 鮓 GHZ-74684.04 | 29DAD 魚 195.6 鮓 鮓 GKX-1470.02 T4-5A4B |
| 29D77 魚 195.4 鮓 鮓 GHZ-74677.04 T7-2B67 | 29D8A 魚 195.5 鮓 鮓 GKX-1468.05 T7-3643 | 29D9D 魚 195.5 鮓 鮓 V2-8751 | 29DAE 魚 195.6 鮓 鮓 GKX-1470.04 T7-3E4C |
| 29D78 魚 195.4 鮓 鮓 GHZ-74678.05 T7-2B69 | 29D8B 魚 195.5 鮓 鮓 GKX-1468.18 T7-363E | 29D9E 魚 195.5 鮓 鮓 GHZ-74683.04 T5-5A47 | 29DAF 魚 195.6 鮓 鮓 GKX-1470.08 T5-605A |
| 29D79 魚 195.4 鮓 鮓 GHZ-74678.10 T4-4F2E | 29D8C 魚 195.5 鮓 鮓 GKX-1468.19 T7-3641 | 29D9F 魚 195.5 鮓 鮓 V2-8750 | 29DB0 魚 195.6 鮓 鮓 GKX-1470.09 T5-6058 |
| 29D7A 魚 195.4 鮓 鮓 GHZ-74678.14 | 29D8D 魚 195.5 鮓 鮓 GKX-1468.21 T7-3640 | 29DA0 魚 195.5 鮓 鮓 T7-363F | 29DB1 魚 195.6 鮓 鮓 GKX-1470.10 T7-3E44 |
| 29D7B 魚 195.4 鮓 鮓 GHZ-74679.02 | 29D8E 魚 195.5 鮓 鮓 GKX-1468.22 T5-5A4C | 29DA1 魚 195.6 鮓 鮓 GKX-1468.25 | 29DB2 魚 195.6 鮓 鮓 V0-4825 GHC |
| 29D7C 魚 195.4 鮓 鮓 TF-5339 H-9EA6 | 29D8F 魚 195.5 鮓 鮓 G4K-30130 | | |
| 29D7D 魚 195.4 鮓 鮓 V0-4823 | 29D90 魚 195.5 鮓 鮓 G4K-27701 | | |

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| 29DB3 魚 195.6 鯪 GHC | 29DC6 魚 195.6 鮨 V2-8753 | 29DD8 魚 195.7 鰻 GKX-1471.24 鰻 T5-6672 | 29DEC 魚 195.7 鯨 GHZ-74692.12 鯨 T7-4555 |
| 29DB4 魚 195.6 鮓 GHC | 29DC7 魚 195.6 鮓 V2-8754 | 29DD9 魚 195.7 鮓 GKX-1471.25 鮓 T5-666F | 29DED 魚 195.7 鯨 GHZ-74692.14 |
| 29DB5 魚 195.6 鮓 GHC | 29DC8 魚 195.6 鮓 V2-8755 | 29DDA 魚 195.7 鮓 GKX-1471.27 鮓 T5-666C | 29DEE 魚 195.7 鮓 GHZ-74692.20 鮓 T7-3E47 |
| 29DB6 魚 195.6 鮓 T4-5A4A | 29DC9 魚 195.6 鮓 V2-8756 | 29ddb 魚 195.7 鮓 J4-7D4B 鮓 V2-875B | 29DEF 魚 195.7 鮓 GHZ-74693.04 |
| 29DB7 魚 195.3 鮓 TF-463C 鮓 VN-29DB7 | 29DCA 魚 195.6 鮓 V2-8757 | 29DDC 魚 195.7 鮓 T7-4554 | 29DF0 魚 195.7 鮓 GHZ-74693.12 |
| 29DB8 魚 195.6 鮓 TF-5D73 | 29DCB 魚 195.6 鮓 GHZ-74684.09 鮓 T5-6051 | 29DDD 魚 195.7 鮓 TF-6168 | 29DF1 魚 195.7 鮓 GHZ-74693.14 |
| 29DB9 魚 195.6 鮓 TF-5D74 | 29DCC 魚 195.6 鮓 GHZ-74687.16 鮓 T5-6059 | 29DDE 魚 195.7 鮓 TF-6169 | 29DF2 魚 195.7 鮓 K4-0104 |
| 29DBA 魚 195.6 鮓 TF-5D75 | 29DCD 魚 195.7 鮓 GKX-1470.14 鮓 T5-6677 | 29DDF 魚 195.7 鮓 TF-616A | 29DF3 魚 195.7 鮓 V0-4828 |
| 29DBB 魚 195.6 鮓 TF-5D77 | 29DCE 魚 195.7 鮓 GKX-1470.15 鮓 T5-6674 | 29DE0 魚 195.7 鮓 TF-616B | 29DF4 魚 195.7 鮓 GHZ-74692.04 鮓 T5-6676 |
| 29DBC 魚 195.6 鮓 TF-5D79 | 29DCF 魚 195.7 鮓 VN-29DCE | 29DE1 魚 195.7 鮓 TF-616C | 29DF5 魚 195.7 鮓 GHZ-74692.01 鮓 T5-6673 |
| 29DBD 魚 195.6 鮓 GHZ-74686.01 鮓 T7-3E48 鮓 VN-29DBD | 29DD0 魚 195.7 鮓 GKX-1470.16 鮓 T5-6670 | 29DE2 魚 195.7 鮓 TF-616D | 29DF6 魚 195.7 鮓 GHZ-74685.04 鮓 V2-875C |
| 29DBE 魚 195.6 鮓 GHZ-74686.13 | 29DD1 魚 195.7 鮓 GKX-1470.20 鮓 T5-668B | 29DE3 魚 195.7 鮓 TF-616E | 29DF7 魚 195.8 鮓 GKX-1471.29 鮓 T7-4C5B |
| 29DBF 魚 195.6 鮓 GHZ-74687.05 鮓 T5-605B | 29DD2 魚 195.7 鮓 GKX-1470.25 鮓 T4-5F28 | 29DE4 魚 195.7 鮓 TF-616F | 29DF8 魚 195.8 鮓 GKX-1471.30 鮓 T7-4C58 |
| 29DC0 魚 195.6 鮓 GHZ-74687.07 | 29DD3 魚 195.7 鮓 GKX-1470.26 鮓 T5-666D | 29DE5 魚 195.7 鮓 TF-6171 | 29DF9 魚 195.8 鮓 GKX-1471.31 鮓 T4-625E |
| 29DC1 魚 195.6 鮓 GHZ-74687.11 | 29DD4 魚 195.7 鮓 GKX-1470.29 鮓 T7-4552 | 29DE6 魚 195.7 鮓 TF-6173 | 鮓 V0-482B |
| 29DC2 魚 195.6 鮓 GHZ-74689.13 鮓 T5-6053 | 29DD5 魚 195.7 鮓 GKX-1471.05 鮓 T5-666A | 29DE7 魚 195.7 鮓 GHZ-74689.17 | 29DFA 魚 195.8 鮓 GKX-1472.05 鮓 T7-4C52 |
| 29DC3 魚 195.6 鮓 GHZ-74689.14 鮓 T7-3E4A | 29DD6 魚 195.7 鮓 V2-875A 鮓 GKX-1471.16 鮓 T5-6671 | 29DE8 魚 195.7 鮓 GHZ-74690.02 | 29DFB 魚 195.8 鮓 GKX-1472.10 鮓 T5-6B2D |
| 29DC4 魚 195.6 鮓 GHZ-80043.25 | 29DD7 魚 195.7 鮓 GKX-1471.23 鮓 T5-6675 | 29DE9 魚 195.7 鮓 GHZ-74690.14 | 29DFC 魚 195.8 鮓 GKX-1472.12 鮓 T4-6252 |
| 29DC5 魚 195.6 鮓 GHZ-80043.26 | | 29DEA 魚 195.7 鮓 GHZ-74691.11 | 29DFD 魚 195.8 鮓 GKX-1472.13 鮓 T5-6B2F |

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| 29DFE 魚 195.8 鯽 GKX-1472.20 鯽 T7-4C4F | 29E0F 魚 195.8 鯽 GKX-1473.25 鯽 T7-4C50 | 29E22 魚 195.8 魴 GHZ-74696.13 魴 T7-4C57 | 29E35 魚 195.8 鯉 V2-8764 |
| 29DFF 魚 195.8 鮓 GKX-1472.21 鮓 T7-4C51 | 29E10 魚 195.8 鯿 GKX-1473.26 鯿 T5-6B34 | 29E23 魚 195.8 鰻 GHZ-74697.12 | 29E36 魚 195.8 鮓 V2-8766 |
| 29E00 魚 195.8 鯿 GKX-1472.22 鯿 T4-625F | 29E11 魚 195.8 鯿 VN-29E10 鯿 GHC | 29E24 魚 195.8 鰻 GHZ-74697.17 | 29E37 魚 195.8 鯿 V2-8767 |
| 29E01 魚 195.8 鮓 GKX-1472.24 鮓 T5-6678 | 29E12 魚 195.8 鯿 TF-646E | 29E25 魚 195.8 鯿 GHZ-74698.13 鯿 T4-6253 | 29E38 魚 195.8 鯿 V2-8768 |
| 29E02 魚 195.8 鮓 GKX-1472.27 鮓 T4-6263 | 29E13 魚 195.8 鯿 GHC | 29E26 魚 195.8 鯿 GHZ-74698.14 | 29E39 魚 195.8 鯿 GHZ-74699.10 鯿 T5-6B2C |
| 29E03 魚 195.8 鮓 GKX-1472.30 鮓 T5-6B32 | 29E14 魚 195.8 鯿 GHC | 29E27 魚 195.8 鯿 GHZ-74698.15 鯿 T5-6B37 | 29E3A 魚 195.8 鯿 TF-6170 |
| 29E04 魚 195.8 鯿 GKX-1472.31 鯿 T4-625B 鯿 V2-8760 | 29E15 魚 195.8 鯿 J4-7D59 | 29E28 魚 195.8 鯿 GHZ-74699.03 鯿 T5-6B2A | 29E3B 魚 195.8 鯿 GHZ-74693.17 |
| 29E05 魚 195.8 鯿 GKX-1472.34 鯿 T7-4C4E | 29E16 魚 195.8 鯿 GHZ-74694.11 | 29E29 魚 195.8 鯿 GHZ-74699.04 | 29E3C 魚 195.8 鯿 T7-4C56 |
| 29E06 魚 195.8 鮓 GKX-1472.36 鮓 T4-625A 鮓 H-9EF9 | 29E17 魚 195.8 鯿 TF-6468 | 29E2A 魚 195.8 鯿 GHZ-74699.05 | 29E3D 魚 195.8 鯿 J4-7D4C |
| 29E07 魚 195.8 鯿 GKX-1473.01 鯿 T4-6265 | 29E18 魚 195.8 鯿 TF-646A 鯿 V2-8765 | 29E2B 魚 195.8 鯿 GHZ-80044.01 | 29E3E 魚 195.9 鯿 GKX-1473.31 鯿 T5-6F27 |
| 29E08 魚 195.8 鯿 GKX-1473.03 鯿 T7-4C5A | 29E19 魚 195.8 鯿 TF-646C | 29E2C 魚 195.8 鯿 GHZ-80044.02 | 29E3F 魚 195.9 鯿 GKX-1473.33 鯿 T7-522E |
| 29E09 魚 195.8 鯿 GKX-1473.07 鯿 T7-4C53 | 29E1A 魚 195.8 鯿 TF-646F | 29E2D 魚 195.8 鯿 TF-6469 鯿 VN-29E2D | 29E40 魚 195.9 鯿 GKX-1473.34 鯿 T5-6F26 |
| 29E0A 魚 195.8 鯿 GKX-1473.11 鯿 T7-4C59 | 29E1B 魚 195.8 鯿 TF-6470 | 29E2E 魚 195.8 鯿 V0-4829 | 29E41 魚 195.9 鯿 GKX-1473.36 鯿 T5-6B38 |
| 29E0B 魚 195.8 鯿 GKX-1473.20 鯿 T4-6258 | 29E1C 魚 195.8 鯿 TF-6471 | 29E2F 魚 195.8 鯿 V2-8761 | 29E42 魚 195.9 鯿 GKX-1474.02 鯿 T5-6F29 |
| 29E0C 魚 195.8 鯿 GKX-1473.22 鯿 T7-4C55 | 29E1D 魚 195.8 鯿 GHZ-74695.05 | 29E30 魚 195.8 鯿 V0-482A | 29E43 魚 195.9 鯿 GKX-1474.13 鯿 T7-522C |
| 29E0D 魚 195.8 鯿 GKX-1473.23 鯿 T5-6B36 | 29E1E 魚 195.8 鯿 GHZ-74695.08 | 29E31 魚 195.8 鯿 V2-8762 | 29E44 魚 195.9 鯿 GKX-1474.14 鯿 T4-6558 |
| 29E0E 魚 195.8 鯿 GKX-1473.24 鯿 T5-6B2E 鯿 VN-29E0E | 29E1F 魚 195.8 鯿 GHZ-74695.18 鯿 T5-6B30 | 29E32 魚 195.8 鯿 V0-482C | 29E45 魚 195.9 鯿 GKX-1474.18 鯿 T5-6F2B |
| | 29E20 魚 195.8 鯿 GHZ-74696.07 鯿 T7-4C54 | 29E33 魚 195.8 鯿 V2-8763 | 29E46 魚 195.9 鯿 GKX-1474.20 鯿 T7-522F |
| | 29E21 魚 195.8 鯿 GHZ-74696.12 | 29E34 魚 195.8 鯿 V0-482D | |

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| 29E47 魚 195.9 鯇 GKX-1474.22 | 鯇 T7-522D | 29E57 魚 195.9 鯇 TF-672C | | 29E6B 魚 195.9 鯇 V0-4831 | | 29E7E 魚 195.10 鮒 GKX-1476.07 | 鮒 T5-7254 |
| 29E48 魚 195.9 鮒 GKX-1474.23 | 鮒 T5-6F28 | 29E58 魚 195.9 鮒 TF-672D | | 29E6C 魚 195.9 鮒 V3-3628 | | 29E7F 魚 195.10 鮒 GKX-1476.12 | 鮒 T5-724D |
| 29E49 魚 195.9 鮒 GKX-1474.29 | 鮒 T4-6556 | 29E59 魚 195.9 鮒 TF-672F | | 29E6D 魚 195.9 鮒 V2-876C | | 29E80 魚 195.10 鮒 GKX-1476.15 | 鮒 T7-5673 |
| | 鮒 J4-7D5D | 29E5A 魚 195.9 鮒 TF-6730 | | 29E6E 魚 195.9 鮒 V2-876D | | 29E81 魚 195.10 鮒 GKX-1476.19 | 鮒 T7-5675 |
| 29E4A 魚 195.9 鮒 GKX-1474.30 | 鮒 T5-6F24 | 29E5B 魚 195.9 鮒 TF-6731 | | 29E6F 魚 195.9 鮒 V2-876E | | 29E82 魚 195.10 鮒 GKX-1476.21 | 鮒 T7-566A |
| | 鮒 VN-29E4A | 29E5C 魚 195.9 鮒 TF-6732 | | 29E70 魚 195.9 鮒 V2-876F | | 29E83 魚 195.10 鮒 GKX-1476.22 | 鮒 T7-5674 |
| 29E4B 魚 195.9 鮒 GKX-1474.36 | 鮒 T7-5232 | 29E5D 魚 195.9 鮒 GHZ-74699.18 | 鮒 VN-29E5D | 29E71 魚 195.10 鮒 GKX-1475.18 | 鮒 T5-724A | 29E84 魚 195.10 鮒 GKX-1476.23 | 鮒 T5-7256 |
| 29E4C 魚 195.9 鮒 GKX-1474.37 | 鮒 T4-655E | 29E5E 魚 195.9 鮒 GHZ-74700.06 | 鮒 TF-672E | 29E72 魚 195.10 鮒 GKX-1475.19 | 鮒 T4-683F | 29E85 魚 195.10 鮒 GKX-1476.24 | 鮒 T7-566E |
| | 鮒 VN-29E4C | 29E5F 魚 195.9 鮒 GHZ-74700.07 | | 29E73 魚 195.10 鮒 GKX-1475.24 | 鮒 T5-724F | 29E86 魚 195.10 鮒 GKX-1476.25 | 鮒 T7-566F |
| 29E4D 魚 195.9 鮒 GKX-1475.05 | 鮒 T5-6F25 | 29E60 魚 195.9 鮒 GHZ-74701.01 | | 29E74 魚 195.10 鮒 GKX-1475.25 | 鮒 T5-7253 | 29E87 魚 195.10 鮒 GCY | |
| 29E4E 魚 195.9 鮒 GKX-1475.06 | 鮒 T5-6F23 | 29E61 魚 195.9 鮒 GHZ-74701.12 | | 29E75 魚 195.10 鮒 GKX-1475.26 | 鮒 T5-7723 | 29E88 魚 195.10 鮒 GHC | |
| | 鮒 VN-29E4E | 29E62 魚 195.9 鮒 GHZ-74701.17 | 鮒 T5-6F2A | 29E76 魚 195.10 鮒 GKX-1475.27 | 鮒 T5-7249 | 29E89 魚 195.10 鮒 GHC | |
| 29E4F 魚 195.9 鮒 GKX-1475.07 | 鮒 T4-6560 | 29E63 魚 195.9 鮒 GHZ-74702.04 | | 29E77 魚 195.10 鮒 GKX-1475.28 | 鮒 T5-7252 | 29E8A 魚 195.10 鮒 J4-7D5B | |
| 29E50 魚 195.9 鮒 GKX-1475.12 | 鮒 T7-5230 | 29E64 魚 195.9 鮒 GHZ-74702.08 | 鮒 V2-8770 | 29E78 魚 195.10 鮒 GKX-1475.29 | 鮒 T4-6838 | 29E8B 魚 195.10 鮒 V2-7D58 | |
| 29E51 魚 195.9 鮒 GKX-1475.13 | 鮒 T5-6F2C | 29E65 魚 195.9 鮒 GHZ-74703.04 | | 29E79 魚 195.10 鮒 GKX-1475.32 | 鮒 T7-5671 | 29E8C 魚 195.10 鮒 V3-362A | |
| 29E52 魚 195.9 鮒 GKX-1475.15 | 鮒 T7-5234 | 29E66 魚 195.9 鮒 GHZ-74703.10 | | | 鮒 V0-4836 | 29E8D 魚 195.10 鮒 TF-6928 | |
| 29E53 魚 195.9 鮒 GHC | | 29E67 魚 195.9 鮒 GHZ-74704.09 | | 29E7A 魚 195.10 鮒 GKX-1475.34 | 鮒 T5-724C | 29E8E 魚 195.10 鮒 TF-6929 | |
| 29E54 魚 195.9 鮒 GHC | | 29E68 魚 195.9 鮒 TF-6734 | 鮒 H-9172 | 29E7B 魚 195.10 鮒 GKX-1475.37 | 鮒 T7-5672 | 29E8F 魚 195.10 鮒 TF-692B | |
| 29E55 魚 195.9 鮒 GHC | | 29E69 魚 195.9 鮒 V2-876A | | 29E7C 魚 195.10 鮒 GKX-1476.02 | 鮒 T5-7257 | 29E90 魚 195.10 鮒 TF-692C | |
| 29E56 魚 195.9 鮒 TF-672B | | 29E6A 魚 195.9 鮒 V3-3627 | | 29E7D 魚 195.10 鮒 GKX-1476.04 | 鮒 T7-566D | 29E91 魚 195.10 鮒 TF-692D | |

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| 29E92 魚 195.10 鯪 TF-692E | 29EA6 魚 195.10 鯪 V0-4835 | 29EB6 魚 195.11 鯪 GKX-1477.04 | 29EC9 魚 195.11 鰲 GHZ-74708.17 |
| 29E93 魚 195.10 鰲 TF-692F | 29EA7 魚 195.10 鯪 V2-8774 | 29EB7 魚 195.11 鯪 GKX-1477.10 | 29ECA 魚 195.11 鰲 GHZ-74710.02 |
| 29E94 魚 195.10 鰲 TF-6930 | 29EA8 魚 195.10 鯪 V2-8775 | 29EB8 魚 195.11 鰲 GKX-1477.12 | 29ECB 魚 195.11 鰲 GHZ-74710.10 |
| 29E95 魚 195.10 鰲 TF-6931 | 29EA9 魚 195.10 鯪 V2-8776 | 29EB9 魚 195.11 鯪 GKX-1477.15 | 29ECC 魚 195.11 鰲 GHZ-74710.12 |
| 29E96 魚 195.10 鰲 TF-6932 | 29EAA 魚 195.10 鯪 V2-8777 | 29EBA 魚 195.11 鰲 GKX-1477.17 | 29ECD 魚 195.11 鰲 GHZ-74712.01 |
| 29E97 魚 195.10 鰲 GHZ-74705.06 | 29EAB 魚 195.10 鰲 GHZ-74706.13 | 29EBB 魚 195.11 鰲 GKX-1477.19 | 29ECE 魚 195.11 鰲 GHZ-80044.05 |
| 29E98 魚 195.10 鰲 GHZ-74705.08 | 29EAC 魚 195.10 鰲 H-9EC8 | 29EBBC 魚 195.11 鰲 GKX-1477.25 | 29ECF 魚 195.11 鰲 K4-0105 |
| 29E99 魚 195.10 鰲 GHZ-74705.14 | 29EAD 魚 195.11 鰲 GKX-1476.29 | 29EBD 魚 195.11 鰲 GKX-1477.27 | 29ED0 魚 195.11 鰲 V0-4838 |
| 29E9A 魚 195.10 鰲 GHZ-74705.15 | 29EAE 魚 195.11 鰲 GKX-1476.30 | 29EBE 魚 195.11 鰲 GKX-1477.30 | 29ED1 魚 195.11 鰲 V2-877C |
| 29E9B 魚 195.10 鰲 GHZ-74707.05 | 29EAF 魚 195.11 鰲 GKX-1476.32 | 29EBF 魚 195.11 鰲 GCY | 29ED2 魚 195.11 鰲 V0-4839 |
| 29E9C 魚 195.10 鰲 GHZ-74707.12 | 29EB0 魚 195.11 鰲 GKX-1476.34 | 29EC0 魚 195.11 鰲 GHC | 29ED3 魚 195.11 鰲 V2-877D |
| 29E9D 魚 195.10 鰲 GHZ-74708.06 | 29EB1 魚 195.11 鰲 GKX-1476.35 | 29EC1 魚 195.11 鰲 G4K-29301 | 29ED4 魚 195.11 鰲 V2-8821 |
| 29E9E 魚 195.10 鰲 GHZ-74708.11 | 29EB2 魚 195.11 鰲 GKX-1476.37 | 29EC2 魚 195.11 鰲 GHC | 29ED5 魚 195.11 鰲 V2-8822 |
| 29E9F 魚 195.10 鰲 GHZ-80044.03 | 29EB3 魚 195.11 鰲 GKX-1476.39 | 29EC3 魚 195.11 鰲 H-8B55 | 29ED6 魚 195.11 鰲 GHZ-74710.16 |
| 29EA0 魚 195.10 鰲 GHZ-80044.04 | 29EB4 魚 195.11 鰲 GKX-1476.43 | 29EC4 魚 195.11 鰲 J4-7D67 | 29ED7 魚 195.11 鰲 GHZ-74707.17 |
| 29EA1 魚 195.10 鰲 V0-4832 | 29EB5 魚 195.11 鰲 GKX-1477.03 | 29EC5 魚 195.11 鰲 TF-6A41 | 29ED8 魚 195.12 鰲 GKX-1477.34 |
| 29EA2 魚 195.10 鰲 V2-8772 | 29EB6 魚 195.11 鰲 V2-8773 | 29EC6 魚 195.11 鰲 TF-6A42 | 29ED9 魚 195.12 鰲 GKX-1477.35 |
| 29EA3 魚 195.10 鰲 V3-362B | 29EB7 魚 195.11 鰲 GKX-1476.43 | 29EC7 魚 195.11 鰲 TF-6A43 | 29EDA 魚 195.12 鰲 GKX-1477.36 |
| 29EA4 魚 195.10 鰲 V0-4833 | 29EB8 魚 195.11 鰲 GKX-1476.43 | 29EC8 魚 195.11 鰲 TF-6A40 | |
| 29EA5 魚 195.10 鰲 V2-8773 | 29EB9 魚 195.11 鰲 GKX-1476.43 | | |

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| 29EDB 魚 195.12 鯧 GKX-1477.39 鯧 T4-6B3E 鯧 J4-7D70 鯧 V0-483C | 29EEB 魚 195.12 鰱 TF-6B3F | 29EFE 魚 195.12 鯛 GHC | 29F10 魚 195.13 鱸 GKX-1479.23 鱸 T7-604B |
| 29EDC 魚 195.12 鰱 GKX-1478.02 | 29EEC 魚 195.12 鰱 GHZ-74712.14 | 29EFF 魚 195.12 鯛 GHC | 29F11 魚 195.13 鱸 GKX-1479.25 鱸 T7-6047 |
| 29EDD 魚 195.12 鰱 GKX-1478.03 | 29EED 魚 195.12 鰱 GHZ-74712.15 | 29F00 魚 195.12 鯛 V2-8827 | 29F12 魚 195.13 鱸 GKX-1479.26 鱸 T5-7858 |
| 29EDE 魚 195.12 鰱 GKX-1478.06 | 29EEE 魚 195.12 鰱 GHZ-74713.01 | 29F01 魚 195.12 鯛 V2-877E | 29F13 魚 195.13 鱸 G4K-28742 |
| 29EDF 魚 195.12 鰱 GKX-1478.11 | 29EEF 魚 195.12 鰱 GHZ-74713.08 | 29F02 魚 195.13 鯛 GKX-1478.34 鯛 T7-6043 | 29F14 魚 195.13 鱸 GFZ-F773 |
| 29EE0 魚 195.12 鰱 GKX-1478.13 | 29EF0 魚 195.12 鰱 GHZ-74713.12 | 29F03 魚 195.13 鯛 GKX-1478.35 鯛 T5-785C | 29F15 魚 195.13 鱸 GHC |
| 29EE1 魚 195.12 鰱 GKX-1478.14 | 29EF1 魚 195.12 鰱 GHZ-74713.13 | 29F04 魚 195.13 鯛 GKX-1478.37 鯛 T5-7860 | 29F16 魚 195.13 鱸 TF-6B75 |
| 29EE2 魚 195.12 鰱 GKX-1478.18 | 29EF2 魚 195.12 鰱 GHZ-74714.03 鰱 T7-5D7A | 29F05 魚 195.13 鯛 GKX-1479.01 鯛 T5-785A | 29F17 魚 195.13 鱸 TF-6B78 鱸 VN-29F17 |
| 29EE3 魚 195.12 鰱 GKX-1478.23 | 29EF3 魚 195.12 鰱 GHZ-74714.06 | 29F06 魚 195.13 鯛 GKX-1479.07 鯛 T7-6041 | 29F18 魚 195.13 鱸 GHZ-74715.15 |
| 29EE4 魚 195.12 鰱 GKX-1478.25 | 29EF4 魚 195.12 鰱 GHZ-74714.09 鰱 T7-5D7D | 29F07 魚 195.13 鯛 GKX-1479.09 鯛 T4-6C4F | 29F19 魚 195.13 鱸 GHZ-74715.16 |
| 29EE5 魚 195.12 鰱 GKX-1478.27 | 29EF5 魚 195.12 鰱 GHZ-74714.11 鰱 T7-5D7E | 29F08 魚 195.13 鯛 GKX-1479.10 鯛 T4-6C4C | 29F1A 魚 195.13 鱸 GHZ-74716.03 |
| 29EE6 魚 195.12 鰱 GKX-1478.28 | 29EF6 魚 195.12 鰱 GHZ-74714.13 鰱 T7-5D7B | 29F09 魚 195.13 鯛 GKX-1479.15 鯛 T5-7859 | 29F1B 魚 195.13 鱸 GHZ-74716.05 |
| 29EE7 魚 195.12 鰱 GKX-1478.30 | 29EF7 魚 195.12 鰱 GHZ-74714.14 | 29F0A 魚 195.13 鯛 GKX-1479.16 鯛 T5-7861 | 29F1C 魚 195.13 鱸 GHZ-74716.08 鱸 T7-6042 |
| 29EE8 魚 195.12 鰱 GKX-1478.31 | 29EF8 魚 195.12 鰱 GHZ-74715.07 鰱 TF-6B3C | 29F0B 魚 195.13 鯛 GKX-1479.17 鯛 T4-6C4B | 29F1D 魚 195.13 鱸 GHZ-74716.14 鱸 T7-6044 |
| 29EE9 魚 195.12 鰱 J4-7D6D | 29EF9 魚 195.12 鰱 V2-8823 | 29F0C 魚 195.13 鯛 GKX-1479.19 鯛 T5-785F | 29F1E 魚 195.13 鱸 GHZ-74716.16 鱸 T7-6045 |
| 29EEA 魚 195.12 鰱 TF-6B3D 鰱 VN-29EEA | 29EFA 魚 195.12 鰱 V3-362E | 29F0D 魚 195.13 鯛 GKX-1479.20 鯛 T5-785E | 29F1F 魚 195.13 鱸 GHZ-74717.06 鱸 T5-785D |
| | 29EFB 魚 195.12 鰱 V2-8824 | 29F0E 魚 195.13 鯛 GKX-1479.21 鯛 T5-7857 | 29F20 魚 195.13 鱸 GHZ-74718.01 鱸 T7-604A |
| | 29EFC 魚 195.12 鰱 GHZ-74715.14 鰱 VN-29EFC | 29F0F 魚 195.13 鯛 GKX-1479.22 | 29F21 魚 195.13 鱸 GHZ-74718.09 鱸 T7-6049 |
| | 29EFD 魚 195.12 鰱 GHC | | 29F22 魚 195.13 鱸 V3-362F |
| | | | 29F23 魚 195.13 鱸 H-9D72 |

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| 29F24 魚 195.13 鯨 V2-8828 | 29F37 魚 195.14 鯢 V0-483E | 29F4A 魚 195.15 鯪 V2-882C | 29F5C 魚 195.17 鯪 GKX-1480.32 |
| 29F25 魚 195.14 鮪 GKX-1479.27 | 29F38 魚 195.14 鯢 V2-8829 | 29F4B 魚 195.15 鯪 V2-882D | 29F5D 魚 195.17 鯪 GKX-1480.33 |
| 29F26 魚 195.14 鯪 GKX-1479.28 | 29F39 魚 195.14 鯢 G4K-21092 | 29F4C 魚 195.15 鯪 GHZ-74719.14 | 29F5E 魚 195.17 鯪 GKX-1480.34 |
| 29F27 魚 195.14 鯪 GKX-1479.30 | 29F3A 魚 195.14 鯪 GHC | 29F4D 魚 195.16 鯪 GKX-1480.25 | 29F5F 魚 195.17 鯪 GKX-1480.35 |
| 29F28 魚 195.14 鯪 GKX-1479.32 | 29F3B 魚 195.15 鯪 GKX-1480.08 | 29F4E 魚 195.16 鯪 GKX-1480.26 | 29F60 魚 195.17 鯪 GKX-1480.36 |
| 29F29 魚 195.14 鯪 GKX-1480.01 | 29F3C 魚 195.15 鯪 GKX-1480.10 | 29F4F 魚 195.16 鯪 GKX-1480.27 | 29F61 魚 195.17 鯪 GHZ-74720.19 |
| 29F2A 魚 195.14 鯪 GKX-1480.02 | 29F3D 魚 195.15 鯪 GKX-1480.12 | 29F50 魚 195.16 鯪 GKX-1480.29 | 29F62 魚 195.17 鯪 GHZ-74720.21 |
| 29F2B 魚 195.14 鯪 GKX-1480.03 | 29F3E 魚 195.15 鯪 GKX-1480.18 | 29F51 魚 195.16 鯪 TF-6C74 | 29F63 魚 195.17 鯪 GHZ-74720.24 |
| 29F2C 魚 195.14 鯪 GKX-1480.04 | 29F3F 魚 195.15 鯪 GKX-1480.19 | 29F52 魚 195.16 鯪 GHZ-74720.07 | 29F64 魚 195.17 鯪 V2-8830 |
| 29F2D 魚 195.14 鯪 GKX-1480.05 | 29F40 魚 195.15 鯪 GKX-1480.20 | 29F53 魚 195.16 鯪 GHZ-74720.09 | 29F65 魚 195.17 鯪 V2-8831 |
| 29F2E 魚 195.14 鯪 GKX-1480.07 | 29F41 魚 195.15 鯪 GKX-1480.21 | 29F54 魚 195.16 鯪 GHZ-74720.16 | 29F66 魚 195.17 鯪 TF-6C75 |
| 29F2F 魚 195.14 鯪 GHC | 29F42 魚 195.15 鯪 TF-6C5A | 29F55 魚 195.16 鯪 GHZ-74720.17 | 29F67 魚 195.18 鯪 GKX-1480.37 |
| 29F30 魚 195.14 鯪 H-9ECC | 29F43 魚 195.15 鯪 TF-6C5B | 29F56 魚 195.16 鯪 V0-4840 | 29F68 魚 195.18 鯪 GKX-1480.38 |
| 29F31 魚 195.14 鯪 T7-6170 | 29F44 魚 195.15 鯪 TF-6C5C | 29F57 魚 195.16 鯪 V2-882F | 29F69 魚 195.18 鯪 GKX-1480.40 |
| 29F32 魚 195.14 鯪 TF-6C45 | 29F45 魚 195.15 鯪 GHZ-74719.09 | 29F58 魚 195.16 鯪 GHZ-53035.09 | 29F6A 魚 195.18 鯪 GKX-1480.41 |
| 29F33 魚 195.14 鯪 TF-6C46 | 29F46 魚 195.15 鯪 GHZ-74719.10 | 29F59 魚 195.16 鯪 GHC | 29F6B 魚 195.18 鯪 GKX-1480.42 |
| 29F34 魚 195.14 鯪 GHZ-74718.16 | 29F47 魚 195.15 鯪 GHZ-74719.13 | 29F5A 魚 195.17 鯪 GKX-1480.30 | 29F6C 魚 195.18 鯪 GKX-1480.43 |
| 29F35 魚 195.14 鯪 GHZ-74719.07 | 29F48 魚 195.15 鯪 GHZ-74719.21 | 29F5B 魚 195.17 鯪 GKX-1480.31 | 29F6D 魚 195.18 鯪 TF-6D2B |
| 29F36 魚 195.14 鯪 GHZ-74719.08 | 29F49 魚 195.15 鯪 V2-882B | | 29F6E 魚 195.18 鯪 TF-6D2C |

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| 29F6F 魚 195.18 𩺰 GHZ-74721.06 | 29F83 魚 195.7 𩺱 GFZ-FBAA | 29F96 鳥 196.2 𩺲 GKX-1481.08 𩺳 T6-5A5C | 29FA9 鳥 196.3 𩺴 TF-4D4F |
| 29F70 魚 195.19 𩺶 GKX-1480.44 𩺷 T5-7C27 | 29F84 魚 195.7 𩺸 GCH | 29F97 鳥 196.2 𩺴 GKX-1481.11 𩺵 T6-5A58 | 29FAA 鳥 196.3 𩺶 TF-4D50 |
| 29F71 魚 195.19 𩺸 GKX-1480.46 𩺹 T7-656B | 29F85 魚 195.8 𩺹 GCH | 29F98 鳥 196.2 𩺶 GKX-1481.13 𩺷 T6-5A59 | 29FAB 鳥 196.3 𩺸 TF-4D51 |
| 29F72 魚 195.19 𩺺 GFZ-FB2A | 29F86 魚 195.8 𩺺 GCH | 29F99 鳥 196.2 𩺸 GKX-1482.02 𩺹 T5-4450 | 29FAC 鳥 196.3 𩺺 GHZ-74615.06 𩺻 T5-4B67 |
| 29F73 魚 195.20 𩺻 GKX-1480.47 𩺼 T5-7C2E | 29F87 魚 195.8 𩺻 GFZ-FBAB | 29F9A 鳥 196.2 𩺶 GHZ-74613.06 𩺷 K6-1087 | 29FAD 鳥 196.3 𩺸 GHZ-74616.02 |
| 29F74 魚 195.20 𩺽 GHZ-74721.13 | 29F88 魚 195.8 𩺽 GCH | 29F9B 鳥 196.2 𩺷 GHZ-74614.02 𩺸 T6-5A5A | 29FAE 鳥 196.3 𩺸 GHZ-74616.06 |
| 29F75 魚 195.21 𩺾 GKX-1480.48 𩺿 T5-7C37 | 29F89 魚 195.7 𩺾 TF-5D78 | 𩺸 VN-29F9B | 29FAF 鳥 196.3 𩺸 GHZ-74617.06 |
| 29F76 魚 195.21 𩺿 GKX-1480.49 𩻀 T7-662F | 29F8A 魚 195.9 𩺿 GCH | 29F9C 鳥 196.2 𩺸 GHZ-74615.01 𩺹 T6-5A5B | 29FB0 鳥 196.4 𩺸 GHZ-74619.02 𩺹 T4-4F45 |
| 29F77 魚 195.21 𩻁 GHZ-74721.14 𩻂 T5-7C36 | 29F8B 魚 195.9 𩻁 GCH | 29F9D 鳥 196.3 𩺸 GKX-1482.04 𩺹 T6-6470 | 𩺸 V3-3630 |
| 29F78 魚 195.21 𩻃 V0-4841 | 29F8C 魚 195.11 𩻃 GFZ-FBB0 𩻄 VN-29F8C | 29F9E 鳥 196.3 𩺸 GKX-1482.07 𩺹 T5-4B6A | 29FB1 鳥 196.4 𩺸 GKX-1483.05 𩺹 T7-2B72 |
| 29F79 魚 195.4 𩻄 GCH | 29F8D 魚 195.13 𩻄 TF-6B3E | 29F9F 鳥 196.3 𩺸 GKX-1482.08 𩺹 T6-6471 | 29FB2 鳥 196.4 𩺸 GKX-1483.07 𩺹 T7-2B7D |
| 29F7A 魚 195.4 𩻅 GCH | 29F8E 魚 195.15 𩻅 GCH | 29FA0 鳥 196.3 𩺸 GKX-1482.09 𩺹 T5-4B69 | 29FB3 鳥 196.4 𩺸 GKX-1483.10 𩺹 T7-2B6F |
| 29F7B 魚 195.4 𩻆 GCH | 29F8F 鳥 196.1 𩻆 GKX-1481.02 𩻇 T6-504C | 29FA1 鳥 196.3 𩺸 GKX-1482.12 𩺹 T4-486E | 29FB4 鳥 196.4 𩺸 GKX-1483.11 𩺹 T7-2B73 |
| 29F7C 魚 195.6 𩻇 GFZ-FBA7 | 𩻇 VN-29F8F | 29FA2 鳥 196.3 𩺸 GKX-1482.21 𩺹 T4-486F | 29FB5 鳥 196.4 𩺸 GKX-1483.12 𩺹 T7-2B79 |
| 29F7D 魚 195.6 𩻈 GCH | 29F90 鳥 196.1 𩻈 TF-4033 | 29FA3 鳥 196.3 𩺸 GKX-1482.22 𩺹 T6-6472 | 29FB6 鳥 196.4 𩺸 GKX-1483.19 𩺹 T5-5337 |
| 29F7E 魚 195.6 𩻉 GFZ-FBA9 𩻊 VN-29F7E | 29F91 鳥 196.1 𩻉 GHZ-74613.04 𩻋 T6-504D | 29FA4 鳥 196.3 𩺸 GKX-1482.23 𩺹 T6-6473 | 29FB7 鳥 196.4 𩺸 GKX-1483.20 𩺹 T5-533B |
| 29F7F 魚 195.6 𩻋 GCH | 29F92 鳥 196.2 𩻋 GKX-1481.03 𩻌 T4-422B | 29FA5 鳥 196.3 𩺸 GKX-1482.24 𩺹 T6-6474 | 𩺸 VN-29FB7 𩺹 H-9174 |
| 29F80 魚 195.5 𩻌 TF-533C | 29F93 鳥 196.2 𩻌 GKX-1481.04 𩻍 T6-5A57 | 29FA6 鳥 196.3 𩺸 GKX-1483.01 𩺹 T4-4870 | 29FB8 鳥 196.4 𩺸 GKX-1483.21 𩺹 T5-533D |
| 29F81 魚 195.7 𩻍 GCH | 29F94 鳥 196.2 𩻍 GKX-1481.05 𩻎 T5-4451 | 29FA7 鳥 196.3 𩺸 GKX-1483.03 𩺹 T5-4B68 | 29FB9 鳥 196.4 𩺸 GKX-1483.22 𩺹 T5-5339 |
| 29F82 魚 195.7 𩻎 GCH | 29F95 鳥 196.2 𩻎 GKX-1481.06 𩻏 T5-4452 | 29FA8 鳥 196.3 𩺸 G4K-26809 | 29FBA 鳥 196.4 𩺸 GKX-1483.24 𩺹 T7-2B76 |

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| 29FBB 鳥 196.4 鸚 鸚 GKX-1483.25 T7-2B7C | 29FCD 鳥 196.4 鴟 鴟 GHC | 29FE0 鳥 196.5 鵞 鵞 GKX-1485.06 T5-5A4F | 29FF0 鳥 196.5 鸚 鸚 GHC |
| 29FBC 鳥 196.4 鸚 鸚 GKX-1483.26 T5-533F | 29FCE 鳥 196.4 鴟 鴟 J4-7E25 | 29FE1 鳥 196.5 鸚 鸚 GKX-1485.07 T4-554C | 29FF1 鳥 196.5 鸚 鸚 T7-3645 |
| 29FBD 鳥 196.4 鸚 鸚 GKX-1483.29 T5-5334 | 29FCF 鳥 196.4 鴟 鴟 TF-5340 | 29FE2 鳥 196.5 鸚 鸚 GKX-1485.09 T5-5A53 | 29FF2 鳥 196.5 鸚 鸚 T7-364E |
| 29FBE 鳥 196.4 鸚 鸚 GKX-1483.31 T4-4F3D | 29FD0 鳥 196.4 鸚 鸚 GHZ-74617.20 T7-2B6E | 29FE3 鳥 196.5 鸚 鸚 GKX-1485.17 T5-5A59 | 29FF3 鳥 196.5 鸚 鸚 TF-593D |
| 29FBF 鳥 196.4 鸚 鸚 GKX-1483.36 T5-5341 | 29FD1 鳥 196.4 鸚 鸚 GHZ-74618.17 T7-2B77 | 29FE4 鳥 196.5 鸚 鸚 GKX-1485.22 T5-5A52 | 29FF4 鳥 196.5 鸚 鸚 TF-593E |
| 29FC0 鳥 196.4 鸚 鸚 GKX-1484.03 T5-533E | 29FD2 鳥 196.4 鸚 鸚 GHZ-74619.01 T7-2B78 | 29FE5 鳥 196.5 鸚 鸚 GKX-1485.23 T7-3657 | 29FF5 鳥 196.5 鸚 鸚 TF-593F |
| 29FC1 鳥 196.4 鸚 鸚 GKX-1484.06 T5-5335 | 29FD3 鳥 196.4 鸚 鸚 GHZ-74619.06 T5-5336 | 29FE6 鳥 196.5 鸚 鸚 GKX-1486.03 T7-3652 | 29FF6 鳥 196.5 鸚 鸚 TF-5940 |
| 29FC2 鳥 196.4 鸚 鸚 GKX-1484.07 T4-4F3E | 29FD4 鳥 196.4 鸚 鸚 GHZ-74619.11 T5-533A | 29FE7 鳥 196.5 鸚 鸚 GKX-1486.09 T5-5A57 | 29FF7 鳥 196.5 鸚 鸚 GHZ-74621.15 T7-364D |
| 29FC3 鳥 196.4 鸚 鸚 GKX-1484.10 T5-5342 | 29FD5 鳥 196.4 鸚 鸚 GHZ-74619.15 T5-5340 | 29FE8 鳥 196.5 鸚 鸚 GKX-1486.11 T4-5556 | 29FF8 鳥 196.5 鸚 鸚 GHZ-74621.16 T7-364F |
| 29FC4 鳥 196.4 鸚 鸚 GKX-1484.11 T7-2B7A | 29FD6 鳥 196.4 鸚 鸚 GHZ-74620.14 T7-2B71 | 29FE9 鳥 196.5 鸚 鸚 GKX-1487.01 T7-3654 | 29FF9 鳥 196.5 鸚 鸚 GHZ-74622.03 |
| 29FC5 鳥 196.4 鸚 鸚 GKX-1484.14 T4-4F3C | 29FD7 鳥 196.4 鸚 鸚 GHZ-74621.13 T7-2B74 | 29FEA 鳥 196.5 鸚 鸚 GKX-1487.04 T5-5A58 | 29FFA 鳥 196.5 鸚 鸚 GHZ-74622.05 |
| 29FC6 鳥 196.4 鸚 鸚 GKX-1484.15 T7-2B75 | 29FD8 鳥 196.4 鸚 鸚 V0-4843 | 29FEB 鳥 196.5 鸚 鸚 GKX-1487.11 T7-3650 | 29FFB 鳥 196.5 鸚 鸚 GHZ-74623.02 |
| 29FC7 鳥 196.4 鸚 鸚 GKX-1484.18 T4-4F43 | 29FD9 鳥 196.4 鸚 鸚 V2-8832 | 29FEC 鳥 196.5 鸚 鸚 GKX-1487.12 T5-5A55 | 29FFC 鳥 196.5 鸚 鸚 GHZ-74623.10 T7-3658 |
| 29FC8 鳥 196.4 鸚 鸚 GKX-1484.19 T4-4F3A | 29FDA 鳥 196.4 鸚 鸚 V3-3631 | 29FED 鳥 196.5 鸚 鸚 GKX-1487.14 T7-3653 | 29FFD 鳥 196.5 鸚 鸚 GHZ-74624.10 |
| 29FC9 鳥 196.4 鸚 鸚 GKX-1484.20 T5-5343 | 29FDB 鳥 196.4 鸚 鸚 GHZ-74618.06 T5-533C | 29FEE 鳥 196.5 鸚 鸚 GKX-1487.15 T7-364C | 29FFE 鳥 196.5 鸚 鸚 GHZ-74624.18 |
| 29FCA 鳥 196.4 鸚 鸚 GKX-1484.21 T4-4F46 | 29FDC 鳥 196.5 鸚 鸚 GKX-1484.29 T7-364B | 29FEF 鳥 196.5 鸚 鸚 GHC | 29FFF 鳥 196.5 鸚 鸚 GHZ-74626.03 VN-29FFF |
| 29FCB 鳥 196.4 鸚 鸚 GKX-1484.23 T7-2B70 | 29FDD 鳥 196.5 鸚 鸚 GKX-1484.32 T5-5A54 | | 2A000 鳥 196.5 鸚 鸚 GHZ-74626.05 T7-3656 |
| 29FCC 鳥 196.4 鸚 鸚 GKX-1484.26 T7-2B7B | 29FDE 鳥 196.5 鸚 鸚 GKX-1485.01 T5-5A56 | | 2A001 鳥 196.5 鸚 鸚 GHZ-74627.05 T7-3647 |
| | 29FDF 鳥 196.5 鸚 鸚 GKX-1485.03 T5-5A51 | | 2A002 鳥 196.5 鸚 鸚 GHZ-74627.11 |
| | | | 2A003 鳥 196.5 鸚 鸚 GHZ-80043.14 |

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| 2A004 鳥 196.5 鵠 V0-4844 | 2A015 鳥 196.6 鵠 鵠 GKX-1487.20 T5-6069 | 2A025 鳥 196.6 鵠 鵠 GKX-1488.23 T5-6063 | 2A038 鳥 196.6 𪇑 𪇑 GHZ-74627.14 T7-3E50 |
| 2A005 鳥 196.5 鵠 V3-3632 | 2A016 鳥 196.6 鵠 鵠 GKX-1487.22 T7-3E54 | 2A026 鳥 196.6 鵠 鵠 GKX-1488.24 T4-5A58 | 2A039 鳥 196.6 鵠 GHZ-74628.13 |
| 2A006 鳥 196.5 鵠 V0-4847 | 2A017 鳥 196.6 鵠 鵠 GKX-1487.23 T4-5A53 | 2A027 鳥 196.6 鵠 鵠 GKX-1489.09 T7-3E4F | 2A03A 鳥 196.6 𪇑 𪇑 GHZ-74629.07 T5-605F |
| 2A007 鳥 196.5 𪇑 𪇑 GHZ-74622.13 T7-3648 | 鵠 K6-108A | 2A028 鳥 196.6 鵠 鵠 GKX-1489.10 T4-5A5B | 2A03B 鳥 196.6 鵠 GHZ-74629.17 |
| 2A008 鳥 196.5 鵠 鵠 GHZ-74625.09 T7-3655 | 2A018 鳥 196.6 鵠 鵠 GKX-1487.24 T5-6067 | 2A029 鳥 196.6 鵠 鵠 GKX-1489.11 T5-606C | 2A03C 鳥 196.6 鵠 鵠 GHZ-74630.07 T4-5A5A |
| 2A009 鳥 196.5 鵠 鵠 GHZ-74622.11 T4-5553 | 2A019 鳥 196.6 鵠 鵠 GKX-1487.27 T7-3E55 | 2A02A 鳥 196.6 鵠 鵠 GKX-1489.12 T7-3E58 | 2A03D 鳥 196.6 鵠 鵠 GHZ-74631.05 T7-3E56 |
| 2A00A 鳥 196.5 鵠 鵠 GHZ-74625.04 T4-5551 | 2A01A 鳥 196.6 鵠 鵠 GKX-1487.31 T5-605D | 2A02B 鳥 196.6 鵠 鵠 GKX-1489.13 T7-3E53 | 鵠 VN-2A03D |
| 鵠 VN-2A00A | 鵠 J4-7E2B V2-8836 | 2A02C 鳥 196.6 鵠 鵠 GKX-1489.14 T5-6068 | 2A03E 鳥 196.6 鵠 GHZ-74631.07 |
| 2A00B 鳥 196.5 鵠 鵠 GHZ-10042.04 T6-504E | 2A01B 鳥 196.6 鵠 鵠 GKX-1487.33 T5-6061 | 鵠 VN-2A02C | 2A03F 鳥 196.6 鵠 鵠 GHZ-74632.05 T5-6065 |
| 2A00C 鳥 196.5 鵠 鵠 GHZ-74623.09 T7-3649 | 2A01C 鳥 196.6 鵠 GKX-1487.34 | 2A02D 鳥 196.6 鵠 鵠 GKX-1489.16 T5-606A | 鵠 VN-2A03F |
| 2A00D 鳥 196.5 鵠 鵠 GHZ-74624.19 T5-5A50 | 2A01D 鳥 196.6 鵠 鵠 GKX-1487.36 T7-3E4E | 2A02E 鳥 196.6 鵠 G4K-26810 | 2A040 鳥 196.6 鵠 鵠 GHZ-74633.04 T5-6066 |
| 2A00E 鳥 196.5 鵠 V2-8837 | 2A01E 鳥 196.6 鵠 鵠 GKX-1488.03 T5-6064 | 2A02F 鳥 196.6 鵠 J4-7E29 | 2A041 鳥 196.6 鵠 GHZ-74633.08 |
| 2A00F 鳥 196.5 鵠 鵠 GHZ-74618.12 T7-3646 | 2A01F 鳥 196.6 鵠 鵠 GKX-1488.05 T5-606B | 2A030 鳥 196.6 鵠 TF-5D7A | 2A042 鳥 196.6 鵠 V0-4848 |
| 2A010 鳥 196.5 鵠 鵠 GHZ-74620.04 V2-8835 | 2A020 鳥 196.6 鵠 鵠 GKX-1488.11 T5-6060 | 2A031 鳥 196.6 鵠 TF-5D7B | 2A043 鳥 196.6 鵠 V2-8838 |
| 2A011 鳥 196.5 鵠 TF-5633 | 2A021 鳥 196.6 鵠 鵠 GKX-1488.13 T5-6062 | 2A032 鳥 196.6 鵠 TF-5D7C | 2A044 鳥 196.6 𪇑 V2-8839 |
| 2A012 鳥 196.6 鵠 鵠 GKX-1487.16 T7-3E51 | 2A022 鳥 196.6 鵠 鵠 GKX-1488.14 T4-5A54 | 2A033 鳥 196.6 鵠 TF-5D7D | 2A045 鳥 196.6 鵠 V2-883A |
| 2A013 鳥 196.6 鵠 鵠 GKX-1487.17 T4-5A4C | 鵠 VN-2A022 | 2A034 鳥 196.6 鵠 TF-5E21 | 2A046 鳥 196.6 鵠 V2-883B |
| 鵠 VN-2A013 | 2A023 鳥 196.6 鵠 鵠 GKX-1488.18 T7-3E57 | 2A035 鳥 196.6 鵠 TF-5E22 | 2A047 鳥 196.6 鵠 V2-883C |
| 2A014 鳥 196.6 鵠 鵠 GKX-1487.18 T5-605E | 2A024 鳥 196.6 鵠 鵠 GKX-1488.19 T5-605C | 2A036 鳥 196.6 鵠 TF-5E23 | 2A048 鳥 196.6 鵠 鵠 GHZ-74631.13 T7-3E52 |
| 鵠 H-905C | | 2A037 鳥 196.6 鵠 TF-5E25 | 2A049 鳥 196.6 鵠 鵠 GHZ-74631.14 T4-5A57 |

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| 2A04A 鳥 196.7 鸞 鸞 GKX-1489.18 T7-455B | 2A05B 鳥 196.7 鵠 鵠 GKX-1490.24 T5-672B | 2A06E 鳥 196.7 鵠 鵠 GHZ-74636.06 T5-6729 | 2A081 鳥 196.8 鵠 鵠 GKX-1492.02 T7-4C68 |
| 2A04B 鳥 196.7 鵠 鵠 GKX-1489.19 T5-606D | 2A05C 鳥 196.7 鵠 鵠 GKX-1490.28 T4-5F30 | 2A06F 鳥 196.7 鵠 鵠 GHZ-74636.12 | 2A082 鳥 196.8 鵠 鵠 GKX-1492.04 T7-4C6B |
| 2A04C 鳥 196.7 鵠 鵠 GKX-1489.24 T7-455F | 2A05D 鳥 196.7 鵠 鵠 GKX-1490.29 T7-4567 | 2A070 鳥 196.7 鵠 鵠 GHZ-74637.03 T7-4563 | 2A083 鳥 196.8 鵠 鵠 J4-7E35 |
| 2A04D 鳥 196.7 鵠 鵠 GKX-1489.25 T5-667D | 2A05E 鳥 196.7 鵠 鵠 GKX-1491.07 T5-6722 | 2A071 鳥 196.7 鵠 鵠 GHZ-74637.08 | 2A084 鳥 196.8 鵠 鵠 GKX-1492.15 T5-6B4C |
| 2A04E 鳥 196.7 鵠 鵠 GKX-1489.27 T5-6725 | 2A05F 鳥 196.7 鵠 鵠 GKX-1491.09 T7-4564 | 2A072 鳥 196.7 鵠 鵠 GHZ-74638.02 T5-6B39 | 2A085 鳥 196.8 鵠 鵠 GKX-1492.17 T5-6B3D |
| 2A04F 鳥 196.7 鵠 鵠 GKX-1490.01 T5-6727 | 2A060 鳥 196.7 鵠 鵠 GKX-1491.11 T7-455C | 2A073 鳥 196.7 鵠 鵠 V0-484B | 2A086 鳥 196.8 鵠 鵠 GKX-1492.19 T5-6B4B |
| 鵠 鵠 MD-2A04F | 2A061 鳥 196.7 鵠 鵠 GKX-1491.12 T5-6728 | 2A074 鳥 196.7 鵠 鵠 V2-883F | 2A087 鳥 196.8 鵠 鵠 GKX-1492.20 T4-626B |
| 2A050 鳥 196.7 鵠 鵠 GKX-1490.03 T4-5F2E | 2A062 鳥 196.7 鵠 鵠 GKX-1491.13 T7-4561 | 2A075 鳥 196.7 鵠 鵠 V2-8840 | 2A088 鳥 196.8 鵠 鵠 H-8ED2 |
| 2A051 鳥 196.7 鵠 鵠 GKX-1490.05 T5-672A | 2A063 鳥 196.7 鵠 鵠 GKX-1491.15 T7-4562 | 2A076 鳥 196.7 鵠 鵠 V3-3635 | 2A089 鳥 196.8 鵠 鵠 GKX-1492.23 T5-6B42 |
| 2A052 鳥 196.7 鵠 鵠 GKX-1490.08 T5-667A | 2A064 鳥 196.7 鵠 鵠 GKX-1491.16 T7-4566 | 2A077 鳥 196.8 鵠 鵠 GKX-1491.25 T7-4C5D | 2A090 鳥 196.8 鵠 鵠 GKX-1494.02 T5-6B44 |
| 2A053 鳥 196.7 鵠 鵠 GKX-1490.12 T5-6721 | 2A065 鳥 196.7 鵠 鵠 GKX-1491.17 T5-6724 | 2A078 鳥 196.8 鵠 鵠 GKX-1491.26 T5-6B3A | 2A091 鳥 196.8 鵠 鵠 GKX-1494.06 T5-6B41 |
| 鵠 鵠 VN-2A053 | 2A066 鳥 196.7 鵠 鵠 GKX-1491.19 T7-4559 | 2A079 鳥 196.8 鵠 鵠 GKX-1491.28 T7-4C62 | 2A092 鳥 196.8 鵠 鵠 GKX-1494.07 |
| 2A054 鳥 196.7 鵠 鵠 GKX-1490.14 T5-667E | 2A067 鳥 196.7 鵠 鵠 GKX-1491.20 T5-6723 | 2A07A 鳥 196.8 鵠 鵠 GKX-1491.29 | |
| 2A055 鳥 196.7 鵠 鵠 GKX-1490.15 T5-667B | 2A068 鳥 196.7 鵠 鵠 GKX-1491.21 T7-4568 | 2A07B 鳥 196.8 鵠 鵠 GKX-1491.30 T5-6B3E | |
| 2A056 鳥 196.7 鵠 鵠 GKX-1490.16 T7-455D | 2A069 鳥 196.7 鵠 鵠 GKX-1491.23 T7-4556 | 2A07C 鳥 196.8 鵠 鵠 GKX-1491.31 T5-6B4A | |
| 2A057 鳥 196.7 鵠 鵠 GKX-1490.17 T7-4558 | 2A06A 鳥 196.7 鵠 鵠 GKX-1491.24 T7-4560 | 2A07D 鳥 196.8 鵠 鵠 GKX-1491.32 T5-6B40 | |
| 2A058 鳥 196.7 鵠 鵠 GKX-1490.18 T4-5F2D | 2A06B 鳥 196.7 鵠 鵠 TF-6174 | 2A07E 鳥 196.8 鵠 鵠 GKX-1491.33 T7-4C6A | |
| 2A059 鳥 196.7 鵠 鵠 GKX-1490.19 T7-455E | 2A06C 鳥 196.7 鵠 鵠 TF-6175 | 2A07F 鳥 196.8 鵠 鵠 GKX-1491.34 T7-4C64 | |
| 2A05A 鳥 196.7 鵠 鵠 GKX-1490.21 T5-667C | 2A06D 鳥 196.7 鵠 鵠 GHZ-74634.02 T7-4557 | 2A080 鳥 196.8 鵠 鵠 K6-108B | |

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| 2A093 鳥 196.8 鸚 鸚 GHX-1494.08 T4-626D | 2A0A7 鳥 196.8 鸚 鸚 GHZ-74643.14 | 2A0B9 鳥 196.9 鵠 鵠 GHX-1494.16 T4-6565 | 2A0CB 鳥 196.9 鸚 鸚 GHX-1495.03 T4-6566 |
| 2A094 鳥 196.8 鴻 鴻 GHX-1494.09 T7-4C69 | 2A0A8 鳥 196.8 鵠 鵠 GHZ-74643.18 | 2A0BA 鳥 196.9 鵠 鵠 H-91A8 | 2A0CC 鳥 196.9 鵠 鵠 GHX-1495.05 T5-6F3A |
| 2A095 鳥 196.8 鵠 鵠 GHX-1494.10 T5-6B46 | 2A0A9 鳥 196.8 鵠 鵠 GHZ-74643.19 | 2A0BB 鳥 196.9 鵠 鵠 GHX-1494.20 T7-5243 | 2A0CD 鳥 196.9 鵠 鵠 GHX-1495.08 T5-6F3C |
| 2A096 鳥 196.8 鵠 鵠 GCY | 2A0AA 鳥 196.8 鵠 鵠 GHZ-74643.21 T5-6B43 | 2A0BC 鳥 196.9 鵠 鵠 GHX-1494.23 T5-6F32 | 2A0CE 鳥 196.9 鵠 鵠 GHX-1495.09 T5-6F40 |
| 2A097 鳥 196.8 鵠 鵠 TF-6474 | 2A0AB 鳥 196.8 鵠 鵠 GHZ-80043.15 | 2A0BD 鳥 196.9 鵠 鵠 GHX-1494.24 T5-6F42 | 2A0CF 鳥 196.9 鵠 鵠 GHX-1495.13 T4-6567 |
| 2A098 鳥 196.8 鵠 鵠 TF-6476 | 2A0AC 鳥 196.8 鵠 鵠 GHZ-80043.16 | 2A0BE 鳥 196.9 鵠 鵠 GHX-1494.25 T4-6270 | 2A0D0 鳥 196.9 鵠 鵠 GHX-1495.14 T5-6F2E |
| 2A099 鳥 196.8 鵠 鵠 TF-6477 | 2A0AD 鳥 196.8 鵠 鵠 GHZ-80043.17 T7-4C6E | 2A0BF 鳥 196.9 鵠 鵠 GHX-1494.28 T7-5236 | 2A0D1 鳥 196.9 鵠 鵠 GHX-1495.15 T5-6F3B |
| 2A09A 鳥 196.8 鵠 鵠 GHZ-74638.16 T7-4C61 | 2A0AE 鳥 196.8 鵠 鵠 V2-8842 | 2A0C0 鳥 196.9 鵠 鵠 GHX-1494.33 T5-6F2F | 2A0D2 鳥 196.9 鵠 鵠 GHX-1495.17 T5-6F36 |
| 2A09B 鳥 196.8 鵠 鵠 GHZ-74639.03 T5-6B47 | 2A0AF 鳥 196.8 鵠 鵠 V2-8843 | 2A0C1 鳥 196.9 鵠 鵠 GHX-1494.34 T4-6563 | 2A0D3 鳥 196.9 鵠 鵠 GHX-1495.20 T5-6F3F |
| 2A09C 鳥 196.8 鵠 鵠 GHZ-74639.08 | 2A0B0 鳥 196.8 鵠 鵠 V2-8844 | 2A0C2 鳥 196.9 鵠 鵠 GHX-1494.35 T5-6F31 | 2A0D4 鳥 196.9 鵠 鵠 GHX-1495.24 T7-523F |
| 2A09D 鳥 196.8 鵠 鵠 GHZ-74639.12 T7-4C6F | 2A0B1 鳥 196.8 鵠 鵠 V3-3638 | 2A0C3 鳥 196.9 鵠 鵠 GHX-1494.37 T4-656E | 2A0D5 鳥 196.9 鵠 鵠 GHX-1495.25 T7-523B |
| 2A09E 鳥 196.8 鵠 鵠 GHZ-74640.02 T5-6B49 | 2A0B2 鳥 196.8 鵠 鵠 V2-8845 | 2A0C4 鳥 196.9 鵠 鵠 GHX-1494.39 T4-6568 | 2A0D6 鳥 196.9 鵠 鵠 GHX-1495.26 T7-5240 |
| 2A09F 鳥 196.8 鵠 鵠 GHZ-74640.06 T7-4569 | 2A0B3 鳥 196.8 鵠 鵠 V2-8852 | 2A0C5 鳥 196.9 鵠 鵠 VN-2A0C4 | 2A0D7 鳥 196.9 鵠 鵠 GHX-1495.27 T7-5235 |
| 2A0A0 鳥 196.8 鵠 鵠 GHZ-74640.08 V3-3636 | 2A0B4 鳥 196.8 鵠 鵠 GHZ-74638.12 T7-4C5F | 2A0C6 鳥 196.9 鵠 鵠 GHX-1494.41 T5-6F2D | 2A0D8 鳥 196.9 鵠 鵠 GHX-1495.28 T7-5237 |
| 2A0A1 鳥 196.8 鵠 鵠 GHZ-74640.13 T7-4C65 | 2A0B5 鳥 196.8 鵠 鵠 GHZ-74639.14 T4-6269 | 2A0C7 鳥 196.9 鵠 鵠 GHX-1494.43 T5-6F37 | 2A0D9 鳥 196.9 鵠 鵠 GHX-1495.29 V2-8846 |
| 2A0A2 鳥 196.8 鵠 鵠 GHZ-74640.14 | 2A0B6 鳥 196.9 鵠 鵠 GHX-1494.13 T5-6F38 | 2A0C8 鳥 196.9 鵠 鵠 GHX-1494.48 T5-6F44 | 2A0DA 鳥 196.9 鵠 鵠 GHX-1495.30 T5-6F3D |
| 2A0A3 鳥 196.8 鵠 鵠 GHZ-74641.06 T7-4C67 | 2A0B7 鳥 196.9 鵠 鵠 GHX-1494.14 T5-6F30 | 2A0C9 鳥 196.9 鵠 鵠 GHX-1494.49 T5-6F39 | 2A0DB 鳥 196.9 鵠 鵠 GHX-1495.31 T5-6F35 |
| 2A0A4 鳥 196.8 鵠 鵠 GHZ-74641.12 | 2A0B8 鳥 196.9 鵠 鵠 GHX-1494.15 T7-523A | 2A0CA 鳥 196.9 鵠 鵠 GHX-1494.51 T4-656D | |
| 2A0A5 鳥 196.8 鵠 鵠 GHZ-74641.14 T7-4C6D | | | |
| 2A0A6 鳥 196.8 鵠 鵠 GHZ-74643.13 VN-2A0A6 | | | |

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|---------------------------------------|-------------------|---------------------------------------|-------------------|---------------------------------------|------------------|--|-------------------|
| 2A0DC 鳥 196.9 鵠 GHX-1495.32 | 鵠 T5-6F34 | 2A0F0 鳥 196.9 鵠 GHZ-74648.18 | 鵠 GHZ-74648.18 | 2A101 鳥 196.10 鵠 GHX-1496.16 | 鵠 T5-7265 | 2A111 鳥 196.10 鵠 GHX-1498.20 | 鵠 T7-567C |
| 2A0DD 鳥 196.9 鵠 GHX-1495.33 | 鵠 T5-6F43 | 2A0F1 鳥 196.9 鵠 V0-4849 | 鵠 V0-4849 | 2A102 鳥 196.10 鵠 GHX-1496.18 | 鵠 T5-7264 | 2A112 鳥 196.10 鵠 T5-7269 | 鵠 T5-7269 |
| 2A0DE 鳥 196.9 鵠 GHC | 鵠 GHC | 2A0F2 鳥 196.9 鵠 V2-8847 | 鵠 V2-8847 | 2A103 鳥 196.10 鵠 GHX-1496.19 | 鵠 T7-5721 | 2A113 鳥 196.10 鵠 T5-726A | 鵠 T5-726A |
| 2A0DF 鳥 196.9 鵠 GFZ-F775 | 鵠 GFZ-F775 | 2A0F3 鳥 196.9 鵠 TF-6738 | 鵠 H-96C0 | 2A104 鳥 196.10 鵠 GHX-1496.23 | 鵠 T7-567D | 2A114 鳥 196.10 鵠 TF-6934 | 鵠 TF-6934 |
| 2A0E0 鳥 196.9 鵠 T7-5238 | 鵠 T7-5238 | 2A0F4 鳥 196.9 鵠 V2-8848 | 鵠 V2-8848 | 2A105 鳥 196.10 鵠 GHX-1496.26 | 鵠 T7-567A | 2A115 鳥 196.10 鵠 GHZ-74649.05 | 鵠 GHZ-74649.05 |
| 2A0E1 鳥 196.9 鵠 H-9177 | 鵠 H-9177 | 2A0F5 鳥 196.9 鵠 V2-8849 | 鵠 V2-8849 | 2A106 鳥 196.10 鵠 GHX-1496.28 | 鵠 T5-7268 | 2A116 鳥 196.10 鵠 GHZ-74649.12 | 鵠 GHZ-74649.12 |
| 2A0E2 鳥 196.9 鵠 TF-6737 | 鵠 TF-6737 | 2A0F6 鳥 196.9 鵠 GHZ-74647.07 | 鵠 T5-6F41 | 2A107 鳥 196.10 鵠 GHX-1496.30 | 鵠 T7-5727 | 2A117 鳥 196.10 鵠 GHZ-74649.13 | 鵠 T5-725F |
| 2A0E3 鳥 196.9 鵠 GHZ-74644.04 | 鵠 VN-2A0E3 | 2A0F7 鳥 196.9 鵠 GHZ-74645.16 | 鵠 GHZ-74645.16 | 2A108 鳥 196.10 鵠 GHX-1497.06 | 鵠 GHX-1497.06 | 2A118 鳥 196.10 鵠 GHZ-74650.07 | 鵠 T7-5723 |
| 2A0E4 鳥 196.9 鵠 GHZ-74644.06 | 鵠 T7-523E | 2A0F8 鳥 196.9 鵠 H-8FB1 | 鵠 H-8FB1 | 2A109 鳥 196.10 鵠 GHX-1498.01 | 鵠 T7-5726 | 2A119 鳥 196.10 鵠 GHZ-74650.12 | 鵠 GHZ-74650.12 |
| 2A0E5 鳥 196.9 鵠 GHZ-74644.18 | 鵠 GHZ-74644.18 | 2A0F9 鳥 196.9 鵠 GHZ-74638.04 | 鵠 T7-455A | 2A10A 鳥 196.10 鵠 GHX-1498.04 | 鵠 T7-5724 | 2A11A 鳥 196.10 鵠 GHZ-74650.14 | 鵠 GHZ-74650.14 |
| 2A0E6 鳥 196.9 鵠 GHZ-74645.14 | 鵠 T7-523D | 2A0FA 鳥 196.10 鵠 GHX-1496.02 | 鵠 J4-7E32 | 2A10B 鳥 196.10 鵠 GHX-1498.06 | 鵠 T5-725C | 2A11B 鳥 196.10 鵠 GHZ-74651.02 | 鵠 T7-5677 |
| 2A0E7 鳥 196.9 鵠 GHZ-74645.15 | 鵠 T7-5239 | 2A0FB 鳥 196.10 鵠 GHX-1496.04 | 鵠 T7-5679 | 2A10C 鳥 196.10 鵠 GHX-1498.11 | 鵠 T5-7261 | 2A11C 鳥 196.10 鵠 GHZ-74651.05 | 鵠 T7-5728 |
| 2A0E8 鳥 196.9 鵠 GHZ-74646.09 | 鵠 GHZ-74646.09 | 2A0FC 鳥 196.10 鵠 GHX-1496.06 | 鵠 T5-7266 | 2A10D 鳥 196.10 鵠 GHX-1498.14 | 鵠 T5-6F45 | 2A11D 鳥 196.10 鵠 GHZ-74652.04 | 鵠 GHZ-74652.04 |
| 2A0E9 鳥 196.9 鵠 GHZ-74646.11 | 鵠 T7-5244 | 2A0FD 鳥 196.10 鵠 GHX-1496.09 | 鵠 T7-567E | 2A10E 鳥 196.10 鵠 GHX-1498.15 | 鵠 T5-725A | 2A11E 鳥 196.10 鵠 GHZ-74652.07 | 鵠 T7-5676 |
| 2A0EA 鳥 196.9 鵠 GHZ-74647.02 | 鵠 T7-5241 | 2A0FE 鳥 196.10 鵠 GHX-1496.10 | 鵠 T5-725D | 2A10F 鳥 196.10 鵠 GHX-1498.17 | 鵠 T5-7262 | 2A11F 鳥 196.10 鵠 GHZ-74653.05 | 鵠 GHZ-74653.05 |
| 2A0EB 鳥 196.9 鵠 GHZ-74647.10 | 鵠 GHZ-74647.10 | 2A0FF 鳥 196.10 鵠 GHX-1496.11 | 鵠 T5-7260 | 2A10G 鳥 196.10 鵠 K6-108C | 鵠 V0-484F | 2A120 鳥 196.10 鵠 GHZ-74653.10 | 鵠 T7-567B |
| 2A0EC 鳥 196.9 鵠 GHZ-74647.15 | 鵠 GHZ-74647.15 | 2A100 鳥 196.10 鵠 GHX-1496.15 | 鵠 T5-725B | 2A10H 鳥 196.10 鵠 GHX-1498.18 | 鵠 T7-5722 | 2A121 鳥 196.10 鵠 GHZ-74654.05 | 鵠 GHZ-74654.05 |
| 2A0ED 鳥 196.9 鵠 GHZ-74648.10 | 鵠 H-96BF | | | | | 2A122 鳥 196.10 鵠 GHZ-80043.18 | 鵠 GHZ-80043.18 |
| 2A0EE 鳥 196.9 鵠 GHZ-74648.14 | 鵠 GHZ-74648.14 | | | | | 2A123 鳥 196.10 鵠 TF-6933 | 鵠 H-9178 |
| 2A0EF 鳥 196.9 鵠 GHZ-74648.15 | 鵠 T7-523C | | | | | | |

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| 2A124 鳥 196.10 鸚 V0-4850 | 2A135 鳥 196.11 鸚 GKX-1498.35 T5-6F46 | 2A147 鳥 196.11 鸚 GKX-1499.22 T5-7538 | 2A15B 鳥 196.11 鸚 GHZ-74657.04 |
| 2A125 鳥 196.10 鸚 V2-884D | 2A136 鳥 196.11 鸚 GKX-1498.36 T5-7544 | 2A148 鳥 196.11 鸚 GKX-1500.03 T5-7546 | 2A15C 鳥 196.11 鸚 GHZ-74657.18 T7-5A64 |
| 2A126 鳥 196.10 鸚 V2-884E | 2A137 鳥 196.11 鸚 GKX-1498.37 T5-7540 | 2A149 鳥 196.11 鸚 GKX-1500.04 T5-7267 | 2A15D 鳥 196.11 鸚 GHZ-74658.01 |
| 2A127 鳥 196.10 鸚 V2-884F | 2A138 鳥 196.11 鸚 GKX-1498.38 T5-753F | 2A14A 鳥 196.11 鸚 GKX-1500.05 T7-5A71 | 2A15E 鳥 196.11 鸚 GHZ-74658.03 |
| 2A128 鳥 196.10 鸚 V2-8850 | 2A139 鳥 196.11 鸚 GKX-1498.39 T4-6A2B | 2A14B 鳥 196.11 鸚 GKX-1500.06 T5-7541 | 2A15F 鳥 196.11 鸚 GHZ-74658.07 T7-5A61 |
| 2A129 鳥 196.10 鸚 GHZ-74650.19 T5-7258 | 2A13A 鳥 196.11 鸚 GKX-1498.40 UTC-00943 | 2A14C 鳥 196.11 鸚 GKX-1500.07 T7-5A6F | 2A160 鳥 196.11 鸚 GHZ-74658.14 |
| 2A12A 鳥 196.10 鸚 GHZ-74650.10 T7-5678 | 2A13B 鳥 196.11 鸚 GKX-1498.41 T7-5A62 | 2A14D 鳥 196.11 鸚 GKX-1500.08 T7-5A67 | 2A161 鳥 196.11 鸚 GHZ-74659.07 T7-5A63 |
| 2A12B 鳥 196.10 鸚 GHZ-74653.11 T5-7259 | 2A13C 鳥 196.11 鸚 GKX-1499.02 T7-5A6C | 2A14E 鳥 196.11 鸚 GKX-1500.09 T7-5725 | 2A162 鳥 196.11 鸚 GHZ-80043.19 |
| 2A12C 鳥 196.10 鸚 TF-6736 | 2A13D 鳥 196.11 鸚 GKX-1499.03 T7-5A6A | 2A14F 鳥 196.11 鸚 GHC | 2A163 鳥 196.11 鸚 K4-0108 |
| 2A12D 鳥 196.11 鸚 GKX-1498.21 T5-7542 | 2A13E 鳥 196.11 鸚 GKX-1499.05 T7-5A70 | 2A150 鳥 196.11 鸚 H-FB77 | 2A164 鳥 196.11 鸚 V0-4852 |
| 2A12E 鳥 196.11 鸚 GKX-1498.24 T5-753D | 2A13F 鳥 196.11 鸚 GKX-1499.08 T4-6A2A | 2A151 鳥 196.11 鸚 TF-6A44 | 2A165 鳥 196.11 鸚 V3-363C |
| 2A12F 鳥 196.11 鸚 GKX-1498.25 T4-6A24 | 2A140 鳥 196.11 鸚 GKX-1499.09 T7-5A6B | 2A152 鳥 196.11 鸚 TF-6A45 | 2A166 鳥 196.11 鸚 V2-8853 |
| 2A130 鳥 196.11 鸚 GKX-1498.27 T4-6A2D | 2A141 鳥 196.11 鸚 GKX-1499.10 T7-5A6E | 2A153 鳥 196.11 鸚 TF-6A46 | 2A167 鳥 196.11 鸚 V2-8854 |
| 2A131 鳥 196.11 鸚 GKX-1498.28 T5-753C | 2A142 鳥 196.11 鸚 GKX-1499.12 T5-753B | 2A154 鳥 196.11 鸚 TF-6A47 | 2A168 鳥 196.11 鸚 V2-8855 |
| 2A132 鳥 196.11 鸚 GKX-1498.29 T4-6A28 | 2A143 鳥 196.11 鸚 GKX-1499.14 T4-6A29 | 2A155 鳥 196.11 鸚 TF-6A48 | 2A169 鳥 196.11 鸚 V2-8856 |
| 2A133 鳥 196.11 鸚 GKX-1498.30 T5-7543 | 2A144 鳥 196.11 鸚 GKX-1499.15 T7-5A69 | 2A156 鳥 196.11 鸚 GHZ-74654.13 T5-753E | 2A16A 鳥 196.11 鸚 V2-8857 |
| 2A134 鳥 196.11 鸚 H-89BE | 2A145 鳥 196.11 鸚 GKX-1499.18 T5-7537 | 2A157 鳥 196.11 鸚 GHZ-74655.03 | 2A16B 鳥 196.11 鸚 V2-8858 |
| 2A134 鳥 196.11 鸚 GKX-1498.34 T5-7539 | 2A146 鳥 196.11 鸚 GKX-1499.20 T7-5A68 | 2A158 鳥 196.11 鸚 GHZ-74655.14 | 2A16C 鳥 196.11 鸚 V2-8859 |
| 2A134 鳥 196.11 鸚 H-917C | 2A146 鳥 196.11 鸚 GKX-1499.20 T7-5A68 | 2A159 鳥 196.11 鸚 GHZ-74656.02 | 2A16D 鳥 196.11 鸚 V2-8851 |
| | 2A146 鳥 196.11 鸚 VN-2A146 | 2A15A 鳥 196.11 鸚 GHZ-74657.03 T7-5A66 | 2A16E 鳥 196.11 鸚 GHZ-74659.03 T5-753A |

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| 2A16F 鳥 196.12 馮 GKX-1500.11 | 馮 T7-5E2B | 2A181 鳥 196.12 鸚 GKX-1501.12 | 鸚 T5-7738 | 2A193 鳥 196.12 鸚 H-91A3 | 鸚 H-91A3 | 2A1A7 鳥 196.12 越 V0-4855 | |
| 2A170 鳥 196.12 鸞 GKX-1500.17 | 鸞 T7-5E27 | 鸞 K6-108E | | 2A194 鳥 196.12 鸞 T7-5E2D | 鸞 T7-5E2D | 2A1A8 鳥 196.12 鸞 GHZ-74660.04 | 鸞 T5-7732 |
| 2A171 鳥 196.12 鸞 GKX-1500.18 | 鸞 T7-5E31 | 2A182 鳥 196.12 鸞 GKX-1501.14 | 鸞 T5-772B | 2A195 鳥 196.12 鸞 TF-6B40 | 鸞 TF-6B40 | 2A1A9 鳥 196.12 鸞 GHZ-74662.04 | 鸞 T7-5E2A |
| 2A172 鳥 196.12 鸞 GKX-1500.19 | 鸞 T5-7733 | 2A183 鳥 196.12 鸞 GKX-1501.17 | 鸞 T4-6B49 | 2A196 鳥 196.12 鸞 GHZ-74659.13 | 鸞 T7-5E24 | 2A1AA 鳥 196.12 鸞 GHZ-74658.15 | 鸞 T7-5E25 |
| 2A173 鳥 196.12 鸞 GKX-1500.22 | 鸞 T7-5E2F | 2A184 鳥 196.12 鸞 GKX-1502.03 | 鸞 T4-6B42 | 2A197 鳥 196.12 鸞 GHZ-74659.18 | 鸞 T7-5E26 | 2A1AB 鳥 196.12 鸞 GHZ-74658.15 | 鸞 T4-6B41 |
| 2A174 鳥 196.12 鸞 GKX-1500.26 | 鸞 T5-772E | 2A185 鳥 196.12 鸞 GKX-1502.04 | 鸞 T7-5E35 | 2A198 鳥 196.12 鸞 GHZ-74660.05 | 鸞 GHZ-74660.05 | 鸞 H-9176 | |
| 鸞 V0-476F | | 2A186 鳥 196.12 鸞 GKX-1502.05 | 鸞 T5-7731 | 2A199 鳥 196.12 鸞 GHZ-74660.09 | 鸞 GHZ-74660.09 | 2A1AC 鳥 196.13 鸞 TF-6B7A | |
| 2A175 鳥 196.12 鸞 GKX-1500.28 | 鸞 T5-7729 | 2A187 鳥 196.12 鸞 GKX-1502.06 | 鸞 T7-5E30 | 2A19A 鳥 196.12 鸞 GHZ-74660.13 | 鸞 T7-5E2E | 2A1AD 鳥 196.12 鸞 GHZ-74666.13 | 鸞 T7-5E37 |
| 2A176 鳥 196.12 鸞 GKX-1500.30 | 鸞 T4-6B43 | 2A188 鳥 196.12 鸞 GKX-1502.07 | 鸞 T7-5E33 | 2A19B 鳥 196.12 鸞 GHZ-74660.15 | 鸞 VN-2A19B | 2A1AE 鳥 196.13 鸞 GKX-1502.13 | 鸞 T7-604D |
| 2A177 鳥 196.12 鸞 GKX-1500.33 | 鸞 T7-5E32 | 2A189 鳥 196.12 鸞 GKX-1502.08 | 鸞 T5-772D | 2A19C 鳥 196.12 鸞 GHZ-74661.06 | 鸞 GHZ-74661.06 | 2A1AF 鳥 196.13 鸞 GKX-1502.15 | 鸞 T5-7867 |
| 2A178 鳥 196.12 鸞 GKX-1500.34 | 鸞 T7-5E36 | 2A18A 鳥 196.12 鸞 GKX-1502.09 | 鸞 T7-5A65 | 2A19D 鳥 196.12 鸞 GHZ-74662.08 | 鸞 T7-5E29 | 鸞 VN-2A1AF | |
| 2A179 鳥 196.12 鸞 GKX-1500.35 | 鸞 T5-7725 | 2A18B 鳥 196.12 鸞 GKX-1502.10 | 鸞 T5-7735 | 2A19E 鳥 196.12 鸞 GHZ-74662.11 | 鸞 GHZ-74662.11 | 2A1B0 鳥 196.13 鸞 GKX-1502.16 | 鸞 T5-7869 |
| 2A17A 鳥 196.12 鸞 GKX-1500.38 | 鸞 T5-7730 | 鸞 VN-2A18B | | 2A19F 鳥 196.12 鸞 GHZ-74662.12 | 鸞 GHZ-74662.12 | 2A1B1 鳥 196.13 鸞 GKX-1502.18 | 鸞 T5-786D |
| 2A17B 鳥 196.12 鸞 GKX-1500.40 | 鸞 T5-772A | 2A18C 鳥 196.12 鸞 GKX-1502.11 | 鸞 T7-5A6D | 2A1A0 鳥 196.12 鸞 GHZ-74662.13 | 鸞 GHZ-74662.13 | 2A1B2 鳥 196.13 鸞 GKX-1502.20 | 鸞 T5-7865 |
| 2A17C 鳥 196.12 鸞 GKX-1500.41 | 鸞 T5-7728 | 2A18D 鳥 196.12 鸞 GKX-1502.12 | 鸞 T7-5E34 | 2A1A1 鳥 196.12 鸞 GHZ-80043.20 | 鸞 T7-5E28 | 2A1B3 鳥 196.13 鸞 GKX-1502.21 | 鸞 T5-7737 |
| 2A17D 鳥 196.12 鸞 GKX-1500.42 | 鸞 T5-772F | 2A18E 鳥 196.12 鸞 G4K-26813 | 鸞 G4K-26813 | 2A1A2 鳥 196.12 鸞 GHZ-80043.21 | 鸞 GHZ-80043.21 | 2A1B4 鳥 196.13 鸞 GKX-1502.24 | 鸞 T5-7868 |
| 2A17E 鳥 196.12 鸞 GKX-1500.43 | 鸞 T7-5E2C | 2A18F 鳥 196.12 鸞 GCY | 鸞 GCY | 2A1A3 鳥 196.12 鸞 V0-4853 | 鸞 V0-4853 | 2A1B5 鳥 196.13 鸞 GKX-1502.29 | 鸞 T7-604E |
| 2A17F 鳥 196.12 鸞 GKX-1501.09 | 鸞 T5-7727 | 2A190 鳥 196.12 鸞 J3-7E66 | 鸞 J3-7E66 | 2A1A4 鳥 196.12 鸞 V2-885A | 鸞 V2-885A | 鸞 H-8D49 | |
| 2A180 鳥 196.12 鸞 GKX-1501.11 | 鸞 T5-7726 | 2A191 鳥 196.12 鸞 T5-7736 | 鸞 T5-7736 | 2A1A5 鳥 196.12 鸞 V2-885B | 鸞 V2-885B | 2A1B6 鳥 196.13 鸞 GKX-1502.30 | 鸞 T5-786A |
| | | 2A192 鳥 196.12 鸞 VN-2A192 | 鸞 H-9175 | 2A1A6 鳥 196.12 鸞 V2-885C | 鸞 V2-885C | | |

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| 2A1B7 鳥 196.13 鸚 鸚 GHX-1502.31 T5-786B | 2A1C9 鳥 196.13 雍 雍 GHZ-74666.06 T5-7864 | 2A1DD 鳥 196.14 鸚 鸚 GHX-1503.39 T7-6178 | 2A1F1 鳥 196.15 樂 樂 GHX-1504.03 T5-7A5A |
| 2A1B8 鳥 196.13 滯 滯 GHX-1502.34 T7-604F | 2A1CA 鳥 196.13 駢 駢 GHZ-74666.15 T4-6C53 | 2A1DE 鼓 207.12 驚 驚 GHZ-74667.04 | 2A1F2 鳥 196.15 鸚 鸚 VN-2A1F1 |
| 2A1B9 鳥 196.13 過 過 GHX-1502.35 T7-6050 | 2A1CB 鳥 196.13 驪 驪 V2-885F | 2A1DF 鳥 196.14 鶯 鶯 H-9179 | 2A1F3 鳥 196.15 鸚 鸚 GHX-1504.04 T5-7A59 |
| 2A1BA 鳥 196.13 鸚 鸚 GHX-1503.01 T7-6054 | 2A1CC 鳥 196.13 鳥 鳥 V3-363E | 2A1E0 鳥 196.14 鸚 鸚 GHZ-74667.08 T7-6175 | 2A1F4 鳥 196.15 鸚 鸚 GHX-1504.06 T5-7A57 |
| 2A1BB 鳥 196.13 鸚 鸚 GHX-1503.02 T5-786C | 2A1CD 鳥 196.13 鳥 鳥 V2-8860 | 2A1E1 鳥 196.14 鸚 鸚 GHZ-74667.10 T7-6177 | 2A1F5 鳥 196.15 鸚 鸚 GHX-1504.07 T4-6D6A |
| 鸚 鸚 VN-2A1BB | 2A1CE 鳥 196.13 鸚 鸚 V2-8861 | 2A1E2 鳥 196.14 鸚 鸚 GHZ-74668.04 | 2A1F6 鳥 196.15 鸚 鸚 H-96B6 |
| 2A1BC 鳥 196.13 雷 雷 GHX-1503.05 T7-6053 | 2A1CF 鳥 196.13 鸚 鸚 V2-885D | 2A1E3 鳥 196.14 鸚 鸚 GHZ-74668.05 | 2A1F7 鳥 196.15 鸚 鸚 GHX-1504.09 T5-7A54 |
| 鸚 鸚 V2-885E | 2A1D0 鳥 196.13 鸚 鸚 V2-8865 | 2A1E4 鳥 196.14 鸚 鸚 GHZ-74668.08 | 2A1F8 鳥 196.15 鸚 鸚 GHX-1504.10 T7-633B |
| 2A1BD 鳥 196.13 鸚 鸚 GHX-1503.11 T7-604C | 2A1D1 鳥 196.14 鸚 鸚 GHX-1503.19 T5-7971 | 2A1E5 鳥 196.14 鸚 鸚 GHZ-74668.10 | 2A1F9 鳥 196.15 鸚 鸚 GHX-1504.11 T5-7A5B |
| 2A1BE 鳥 196.13 鸚 鸚 GHX-1503.12 T7-6051 | 2A1D2 鳥 196.14 鸚 鸚 GHX-1503.20 T5-796D | 2A1E6 鳥 196.14 鸚 鸚 GHZ-80043.22 | 2A1FA 鳥 196.15 鸚 鸚 GHX-1504.13 T7-633D |
| 2A1BF 鳥 196.13 鸚 鸚 GHX-1503.13 T5-7863 | 2A1D3 鳥 196.14 鸚 鸚 GHX-1503.23 T5-7970 | 2A1E7 鳥 196.14 鸚 鸚 GHZ-80043.23 | 2A1FB 鳥 196.15 鸚 鸚 TF-6C5E |
| 2A1C0 鳥 196.13 鸚 鸚 GHX-1503.14 | 2A1D4 鳥 196.14 鸚 鸚 GHX-1503.24 T7-6176 | 2A1E8 鳥 196.14 鸚 鸚 V2-8863 | 2A1FC 鳥 196.15 鸚 鸚 GHZ-74668.15 T7-633A |
| 2A1C1 鳥 196.13 鸚 鸚 GHX-1503.15 T5-7866 | 2A1D5 鳥 196.14 鸚 鸚 GHX-1503.25 T4-6D3B | 2A1E9 鳥 196.14 鸚 鸚 V0-4857 | 2A1FD 鳥 196.15 鸚 鸚 GHZ-74668.16 |
| 2A1C2 鳥 196.13 鸚 鸚 GHX-1503.16 T5-7862 | 2A1D6 鳥 196.14 鸚 鸚 GHX-1503.28 T5-796E | 2A1EA 鳥 196.14 鸚 鸚 V2-8864 | 2A1FE 鳥 196.15 鸚 鸚 GHZ-74668.19 |
| 2A1C3 鳥 196.13 鸚 鸚 TF-6B79 | 2A1D7 鳥 196.14 鸚 鸚 GHX-1503.29 T5-796C | 2A1EB 鳥 196.14 鸚 鸚 V2-8866 | 2A1FF 鳥 196.15 鸚 鸚 GHZ-74668.20 T7-6336 |
| 2A1C4 鳥 196.13 鸚 鸚 GHZ-74663.11 T7-6052 | 2A1D8 鳥 196.14 鸚 鸚 GHX-1503.30 T4-6D3C | 2A1EC 鳥 196.14 鸚 鸚 GHZ-74665.01 T4-6D3E | 2A200 鳥 196.15 鸚 鸚 GHZ-74669.07 |
| 2A1C5 鳥 196.13 鸚 鸚 GHZ-74663.13 | 2A1D9 鳥 196.14 鸚 鸚 GHX-1503.35 | 2A1ED 鳥 196.15 鸚 鸚 GHX-1503.40 T5-7A58 | 2A201 鳥 196.15 鸚 鸚 GHZ-74669.10 T7-633C |
| 2A1C6 鳥 196.13 鸚 鸚 GHZ-74664.16 T4-6C55 | 2A1DA 鳥 196.14 鸚 鸚 GHX-1503.36 T7-6174 | 2A1EE 鳥 196.15 鸚 鸚 GHX-1503.41 T7-6339 | |
| 2A1C7 鳥 196.13 鸚 鸚 GHZ-74665.07 | 2A1DB 鳥 196.14 鸚 鸚 GHX-1503.37 | 2A1EF 鳥 196.15 鸚 鸚 GHX-1504.01 T5-7A56 | |
| 2A1C8 鳥 196.13 鸚 鸚 GHZ-74665.08 | 2A1DC 鳥 196.14 鸚 鸚 GHX-1503.38 T5-796F | 2A1F0 鳥 196.15 鸚 鸚 GHX-1504.02 T4-6D6B | |

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| 2A202 鳥 196.15 GHZ-74669.12 | 鵓 | 2A216 鳥 196.16 GHZ-80043.24 | 嶺鵓 | 2A22A 鳥 196.18 GHZ-74672.07 T7-6556 | 𪇑 | 2A23E 鳥 196.24 VN-2A23E | 鷹 |
| 2A203 鳥 196.16 GKX-1504.15 | 鸛 | 2A217 鳥 196.16 GHZ-74670.18 | 鸛 | 2A22B 鳥 196.18 GHZ-74672.01 T7-6551 | 𪇒 | 2A23F 鳥 196.25 GKX-1505.13 | 鸛 |
| 2A204 鳥 196.16 GKX-1504.17 | 鸛 | 2A218 鳥 196.17 GKX-1504.28 | 鸛 | 2A22C 鳥 196.18 GHZ-74672.06 | 鸛 | 2A240 鳥 196.25 GKX-1505.14 | 鸛 |
| 2A205 鳥 196.16 GKX-1504.18 | 鸛 | 2A219 鳥 196.17 GKX-1504.32 | 鸛 | 2A22D 鳥 196.18 GHC | 鸛 | 2A241 鳥 196.4 | 鸛 |
| 2A206 鳥 196.16 GKX-1504.19 | 鸛 | 2A21A 鳥 196.17 GKX-1504.33 | 鸛 | 2A22E 鳥 196.19 GKX-1505.02 | 鸛 | 2A242 鳥 196.4 | 鸛 |
| 2A207 鳥 196.16 GKX-1504.21 | 鸛 | 2A21B 鳥 196.17 GKX-1504.34 | 鸛 | 2A22F 鳥 196.19 GKX-1505.03 | 鸛 | 2A243 鳥 196.4 | 鸛 |
| 2A208 鳥 196.16 GKX-1504.22 | 鸛 | 2A21C 鳥 196.17 GKX-1504.35 | 鸛 | 2A230 鳥 196.19 GKX-1505.04 | 鸛 | 2A244 鳥 196.5 | 鸛 |
| 2A209 鳥 196.16 GKX-1504.23 | 鸛 | 2A21D 鳥 196.17 GKX-1504.36 | 鸛 | 2A231 鳥 196.19 GKX-1505.05 | 鸛 | 2A245 鳥 196.6 | 鸛 |
| 2A20A 鳥 196.16 GKX-1504.24 | 鸛 | 2A21E 鳥 196.17 GKX-1504.37 | 鸛 | 2A232 鳥 196.19 TF-6D32 | 鷹 | 2A246 鳥 196.6 | 鸛 |
| 2A20B 鳥 196.16 GKX-1504.25 | 鸛 | 2A21F 鳥 196.17 GHZ-74671.05 | 鸛 | 2A233 鳥 196.19 GHZ-74672.08 | 鸛 | 2A247 鳥 196.6 | 鸛 |
| 2A20C 鳥 196.16 GKX-1504.26 | 鸛 | 2A220 鳥 196.17 H-91A4 | 鸛 | 2A234 鳥 196.20 GKX-1505.07 | 鸛 | 2A248 鳥 196.6 | 鸛 |
| 2A20D 鳥 196.16 GKX-1504.27 | 鸛 | 2A221 鳥 196.17 GHZ-74671.10 | 鸛 | 2A235 鳥 196.20 GHZ-74673.01 | 鸛 | 2A249 鳥 196.6 | 鸛 |
| 2A20E 鳥 196.16 TF-6C76 | 鸛 | 2A222 鳥 196.17 GHZ-74671.11 | 鸛 | 2A236 鳥 196.20 GHZ-74673.02 | 鸛 | 2A24A 鳥 196.6 | 鸛 |
| 2A20F 鳥 196.16 GHZ-74670.01 | 鸛 | 2A223 鳥 196.17 GHZ-74671.12 | 鸛 | 2A237 鳥 196.20 GHZ-74673.03 | 鸛 | 2A24B 鳥 196.6 | 鸛 |
| 2A210 鳥 196.16 GHZ-74670.04 | 鸛 | 2A224 鳥 196.17 GHZ-74671.08 | 鸛 | 2A238 鳥 196.21 GKX-1505.08 | 鸛 | 2A24C 鳥 196.7 | 鸛 |
| 2A211 鳥 196.16 GHZ-74670.05 | 鸛 | 2A225 鳥 196.18 GKX-1504.38 | 鸛 | 2A239 鳥 196.21 GHZ-74673.05 | 鸛 | 2A24D 鳥 196.7 | 鸛 |
| 2A212 鳥 196.16 GHZ-74670.07 | 鸛 | 2A226 鳥 196.18 GKX-1504.41 | 鸛 | 2A23A 鳥 196.21 GHZ-74673.07 | 鸛 | 2A24E 鳥 196.8 | 鸛 |
| 2A213 鳥 196.16 GHZ-74670.10 | 鸛 | 2A227 鳥 196.18 GKX-1504.42 | 鸛 | 2A23B 鳥 196.22 GKX-1505.09 | 鸛 | 2A24F 鳥 196.9 | 鸛 |
| 2A214 鳥 196.16 GHZ-74670.11 | 鸛 | 2A228 鳥 196.18 GKX-1504.43 | 鸛 | 2A23C 鳥 196.22 GKX-1505.10 | 鸛 | 2A250 鳥 196.9 | 鸛 |
| 2A215 鳥 196.16 GHZ-74670.14 | 鸛 | 2A229 鳥 196.18 GHZ-74671.15 | 鸛 | 2A23D 鳥 196.22 TF-6D37 | 鸛 | 2A251 鳥 196.10 | 鸛 |

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| 2A252 鸟 196.10 鸚 GCH | 2A266 鹵 197.8 鹵 GKX-1507.15 T4-6271 | 2A27A 鹵 197.11 鹵 GKX-1507.32 T7-5A73 | 2A28E 鹿 198.3 麇 TF-4D52 |
| 2A253 鸟 196.10 鸞 GCH | 2A267 鹵 197.8 燄 GKX-1507.16 T7-4C70 | 2A27B 鹵 197.11 𪛗 GHZ-74611.11 | 2A28F 鹿 198.4 麇 GKX-1509.07 T7-2C28 |
| 2A254 鸟 196.10 鸛 GCH | 2A268 鹵 197.8 𪛘 GKX-1507.17 T5-6B4D | 2A27C 鹵 197.11 𪛙 GHZ-74611.13 T7-5A72 | 2A290 鹿 198.4 麇 GKX-1509.08 T5-5345 |
| 2A255 鸟 196.15 𪛚 GCH | 2A269 鹵 197.8 鹽 GKX-1507.18 T7-4C71 | 2A27D 鹵 197.11 𪛛 V2-8868 | 2A291 鹿 198.4 麇 GKX-1509.09 T7-2C27 |
| 2A256 鹵 197.3 𪛜 GKX-1507.02 T4-4871 | 2A26A 鹵 197.8 𪛞 GHZ-74610.11 | 2A27E 鹵 197.11 𪛝 V2-8869 | 2A292 鹿 198.4 麇 GKX-1509.10 |
| 2A257 鹵 197.3 𪛟 GKX-1507.03 T4-4872 | 2A26B 鹵 197.8 𪛠 GHZ-74610.13 | 2A27F 鹵 197.12 𪛞 GKX-1508.01 T4-6B4C | 2A293 鹿 198.4 麇 GKX-1509.12 T7-2C26 |
| 2A258 鹵 197.4 𪛢 GKX-1507.04 T5-5344 | 2A26C 鹵 197.8 𪛣 GHZ-74610.15 | 2A280 鹵 197.12 𪛟 GKX-1508.03 T7-5E38 | 2A294 鹿 198.4 𪛡 GKX-1509.13 T7-2C24 |
| 2A259 鹵 197.4 𪛤 GKX-1507.07 T7-2C22 | 2A26D 鹵 197.9 𪛥 GKX-1507.19 T7-5246 | 2A281 鹵 197.12 𪛢 GHZ-74611.17 T7-5E39 | 2A295 鹿 198.4 麇 GKX-1509.14 T5-5346 |
| 2A25A 鹵 197.4 𪛨 GHZ-74609.06 T7-2C21 | 2A26E 鹵 197.9 𪛧 GKX-1507.21 T5-6F48 | 2A282 鹵 197.12 𪛣 GHZ-74611.14 T5-7739 | 2A296 鹿 198.4 𪛩 GKX-1509.15 T7-2C25 |
| 2A25B 鹵 197.4 𪛪 GHZ-74609.10 T7-2B7E | 2A26F 鹵 197.9 𪛩 GKX-1507.22 T5-6F49 | 2A283 鹵 197.13 𪛫 GKX-1508.05 T7-6055 | 2A297 鹿 198.4 麇 GKX-1509.16 T5-5347 |
| 2A25C 鹵 197.5 𪛬 GKX-1507.08 T5-5A5A | 2A270 鹵 197.9 𪛭 GKX-1507.23 T7-5247 | 2A284 鹵 197.13 𪛬 GKX-1508.06 T4-6C57 | 2A298 鹿 198.4 麇 GHZ-74728.13 T7-2C29 |
| 2A25D 鹵 197.5 𪛮 GKX-1507.09 T5-5A5C | 2A271 鹵 197.9 𪛯 GKX-1507.24 T5-6F47 | 2A285 鹵 197.13 𪛭 V2-886A | 2A299 鹿 198.4 𪛱 GHZ-74728.14 T7-2C23 |
| 2A25E 鹵 197.5 𪛰 GKX-1507.10 T7-365A | 2A272 鹵 197.9 𪛲 GKX-1507.25 T7-5249 | 2A286 鹵 197.14 𪛮 GKX-1508.08 T5-7972 | 2A29A 鹿 198.4 麇 GHZ-74729.01 |
| 2A25F 鹵 197.5 𪛴 GKX-1507.12 T7-365B | 2A273 鹵 197.9 𪛳 GHZ-74610.20 T7-5248 | 2A287 鹵 197.14 𪛯 GKX-1508.10 T4-6D3F | 2A29B 鹿 198.5 麇 GKX-1509.19 T7-365D |
| 2A260 鹵 197.5 𪛶 TF-5941 | 2A274 鹵 197.9 𪛵 V3-363F | 2A288 鹵 197.15 𪛰 GKX-1508.11 T7-633E | 2A29C 鹿 198.5 麇 GKX-1509.25 T5-5A5D |
| 2A261 鹵 197.5 𪛷 GHZ-74610.04 T7-3659 | 2A275 鹵 197.10 𪛶 GHZ-74611.09 T4-6845 | 2A289 鹵 197.16 𪛱 GKX-1508.12 T5-7B32 | 2A29D 鹿 198.5 𪛳 GU-2A29D |
| 2A262 鹵 197.6 𪛹 GHZ-74610.07 | 2A276 鹵 197.10 𪛸 GKX-1507.27 T7-572B | 2A28A 鹵 197.17 𪛲 GKX-1508.13 | 2A29E 鹿 198.5 麇 TF-5942 |
| 2A263 鹵 197.7 𪛺 GKX-1507.14 T5-672C | 2A277 鹵 197.10 𪛻 GKX-1507.28 T7-572A | 2A28B 鹿 198.2 𪛳 GKX-1509.03 T6-5A5D | 2A29F 鹿 198.5 麇 H-9052 |
| 2A264 鹵 197.7 𪛼 GHZ-74610.10 T7-3E59 | 2A278 鹵 197.10 𪛽 GKX-1507.31 T5-726B | 2A28C 鹿 198.2 麇 TF-463D | 2A2A0 鹿 198.5 麇 TF-5943 |
| 2A265 鹵 197.7 𪛾 V0-485A | 2A279 鹵 197.10 鹽 GHZ-74611.05 | 2A28D 鹿 198.3 麇 GKX-1509.04 T5-4B6C | |

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| 2A2A1 鹿 198.5 TF-5944 𧄀 | 2A2A2 鹿 198.5 GHZ-74729.05 麇 | 2A2A3 鹿 198.5 GHZ-80044.07 麈 | 2A2A4 鹿 198.5 GHZ-80044.06 麉 | 2A2A5 鹿 198.6 GKX-1509.27 麋 麋 | 2A2A6 鹿 198.6 GKX-1509.28 麍 麍 | 2A2A7 鹿 198.6 GKX-1509.29 麎 麎 | 2A2A8 鹿 198.6 GKX-1509.30 麏 麏 | 2A2A9 鹿 198.6 GKX-1509.35 麑 | 2A2AA 鹿 198.6 GKX-1509.36 麒 麒 | 2A2AB 鹿 198.6 GKX-1510.01 麓 麓 | 2A2AC 鹿 198.6 GKX-1510.02 麔 麔 | 2A2AD 鹿 198.6 GKX-1510.03 麕 麕 | 2A2AE 鹿 198.6 G4K-29304 麖 | 2A2AF 鹿 198.6 GHZ-74730.09 麗 麗 | 2A2B0 鹿 198.6 GHZ-74730.11 麘 | 2A2B1 鹿 198.6 GHZ-74730.14 麙 麙 | 2A2B2 鹿 198.6 TF-5E26 麚 麚 | 2A2B3 鹿 198.6 GHZ-74730.16 麛 麛 | 2A2B4 鹿 198.7 GKX-1510.05 麜 麜 | 2A2B5 鹿 198.7 GKX-1510.08 麝 麝 | 2A2B6 鹿 198.7 GKX-1510.10 麞 麞 | 2A2B7 鹿 198.7 GKX-1510.11 麟 麟 | 2A2B8 鹿 198.7 GKX-1510.14 麠 麠 | 2A2B9 鹿 198.7 GKX-1510.15 麡 麡 | 2A2BA 鹿 198.7 GKX-1510.16 麢 麢 | 2A2BB 鹿 198.7 GKX-1510.17 麣 麣 | 2A2BC 鹿 198.7 T7-456C 麤 | 2A2BD 鹿 198.7 TF-6178 麤 麤 | 2A2BE 鹿 198.7 TF-6179 麥 | 2A2BF 鹿 198.7 TF-617A 麦 | 2A2C0 鹿 198.7 GHZ-74731.03 麧 | 2A2C1 鹿 198.7 GHZ-74731.05 麨 | 2A2C2 鹿 198.7 GHZ-74731.10 麩 | 2A2C3 鹿 198.7 GHZ-74731.13 麧 麧 | 2A2C4 鹿 198.8 GKX-1510.18 麩 麩 | 2A2C5 鹿 198.8 GKX-1510.19 麨 麨 | 2A2C6 鹿 198.8 GKX-1510.20 麩 麩 | 2A2C7 鹿 198.8 GKX-1510.22 麧 麧 | 2A2C8 鹿 198.8 GKX-1510.30 麩 麩 | 2A2C9 鹿 198.8 GKX-1511.01 麧 麧 | 2A2CA 鹿 198.8 GHZ-74733.01 麨 | 2A2CB 鹿 198.8 GHZ-74733.04 麩 麩 | 2A2CC 鹿 198.8 GHZ-74734.03 麧 | 2A2CD 鹿 198.8 GHZ-74734.06 麧 | 2A2CE 鹿 198.9 GKX-1511.05 麧 麧 | 2A2CF 鹿 198.9 GKX-1511.06 麧 麧 | 2A2D0 鹿 198.9 GKX-1511.07 麧 麧 | 2A2D1 鹿 198.9 GKX-1511.09 麧 麧 | 2A2D2 鹿 198.9 TF-6739 麧 | 2A2D3 鹿 198.9 GHZ-74734.11 麧 | 2A2D4 鹿 198.9 GHZ-74734.16 麧 麧 | 2A2D5 鹿 198.9 GHZ-74734.14 麧 麧 | 2A2D6 鹿 198.9 GHZ-74734.15 麧 麧 | 2A2D7 鹿 198.10 GKX-1511.10 麧 麧 | 2A2D8 鹿 198.10 GKX-1511.12 麧 麧 | 2A2D9 鹿 198.10 GKX-1511.14 麧 麧 | 2A2DA 鹿 198.10 GKX-1511.15 麧 麧 | 2A2DB 鹿 198.10 TF-6935 麧 | 2A2DC 鹿 198.11 GKX-1511.16 麧 麧 | 2A2DD 鹿 198.11 GKX-1511.17 麧 麧 | 2A2DE 鹿 198.11 TF-6A49 麧 麧 | 2A2DF 鹿 198.11 VN-2A2DF 麧 麧 | 2A2E0 鹿 198.11 GHZ-74735.10 麧 | 2A2E1 鹿 198.12 GKX-1511.21 麧 麧 | 2A2E2 鹿 198.12 GKX-1511.22 麧 麧 | 2A2E3 鹿 198.12 GKX-1511.23 麧 麧 | 2A2E4 鹿 198.12 GHZ-74735.12 麧 | 2A2E5 鹿 198.12 GHZ-74735.16 麧 麧 | 2A2E6 鹿 198.12 GHZ-74735.17 麧 | 2A2E7 鹿 198.12 GHZ-74735.18 麧 麧 | 2A2E8 鹿 198.12 GHZ-74735.19 麧 | 2A2E9 鹿 198.12 GHZ-80044.08 麧 | 2A2EA 鹿 198.13 GKX-1511.24 麧 麧 | 2A2EB 鹿 198.13 GKX-1511.25 麧 麧 | 2A2EC 鹿 198.13 GKX-1511.27 麧 麧 |
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| 2A2ED 鹿 198.13 麤 TF-687B | 2A301 麥 199.3 麩 麩 GKX-1512.13 T4-4875 | 2A315 麥 199.5 麪 麪 GKX-1513.06 T7-365F | 2A329 麥 199.6 麪 麪 GHZ-74603.03 |
| 2A2EE 鹿 198.14 麤 麤 GKX-1511.30 T5-7975 | 2A302 麥 199.3 麩 麩 GKX-1512.16 T6-6475 | 2A316 麥 199.5 麪 麪 GKX-1513.09 T7-365E | 2A32A 麥 199.6 麪 麪 GHZ-74603.05 |
| 2A2EF 鹿 198.14 麤 麤 GKX-1512.01 T5-7974 | 2A303 麥 199.3 麩 麩 GHZ-74600.07 TF-4D53 | 2A317 麥 199.5 麪 麪 GKX-1513.10 T7-3663 | 2A32B 麥 199.6 麪 麪 GHZ-74603.08 |
| 2A2F0 鹿 198.14 麤 麤 GKX-1512.02 T5-786E | 2A304 麥 199.3 麩 麩 GHZ-74600.14 | 2A318 麥 199.5 麪 麪 GKX-1513.11 T4-555B | 2A32C 麥 199.6 麪 麪 GHZ-74603.10 T7-3E5F |
| 2A2F1 鹿 198.14 麤 GHZ-74736.10 | 2A305 麥 199.4 麩 麩 GKX-1512.19 T5-534B | 2A319 麥 199.5 麪 麪 GKX-1513.15 | 2A32D 麥 199.7 麪 麪 GKX-1513.24 T7-4570 |
| 2A2F2 鹿 198.14 麤 麤 GHZ-74736.12 T4-6D40 | 2A306 麥 199.4 麩 麩 GKX-1512.20 T5-534A | 2A31A 麥 199.5 麪 麪 GKX-1513.16 T7-3662 | 2A32E 麥 199.7 麪 麪 GKX-1513.26 T5-6732 |
| 2A2F3 鹿 198.14 麤 麤 GHZ-74736.13 T4-6D6C | 2A307 麥 199.4 麩 麩 GKX-1512.22 T4-4F4F | 2A31B 久 34.9 麪 麪 GHZ-74602.09 T6-4753 | 2A32F 麥 199.7 麪 麪 GKX-1513.27 T7-4572 |
| 2A2F4 鹿 198.14 麤 TF-6C47 | 2A308 麥 199.4 麩 麩 GKX-1512.24 T5-5349 | 2A31C 麥 199.5 麪 麪 TF-5945 | 2A330 麥 199.7 麪 麪 GKX-1513.28 T5-6733 |
| 2A2F5 鹿 198.16 麤 GHZ-74736.14 | 2A309 麥 199.4 麩 麩 GKX-1512.25 T5-5348 | 2A31D 麥 199.5 麪 麪 T5-5A5E | 2A331 麥 199.7 麪 麪 GKX-1513.31 T5-6735 |
| 2A2F6 鹿 198.17 麤 GHZ-74736.15 | 2A30A 麥 199.4 麩 麩 GKX-1512.28 T7-2C2B | 2A31E 麥 199.5 麪 麪 GHZ-74602.03 | 2A332 麥 199.7 麪 麪 GKX-1513.32 T7-4573 |
| 2A2F7 鹿 198.17 麤 麤 GHZ-74736.17 T7-6528 | 2A30B 麥 199.4 麩 麩 GKX-1512.29 T7-2C2F | 2A31F 麥 199.5 麪 麪 GHZ-74602.10 | 2A333 麥 199.7 麪 麪 GKX-1513.35 T5-6734 |
| 2A2F8 鹿 198.18 麤 麤 GKX-1512.04 T7-6557 | 2A30C 麥 199.4 麩 麩 GKX-1513.01 T7-2C2A | 2A320 麥 199.5 麪 麪 GHZ-74602.20 T7-3660 | 2A334 麥 199.7 麪 麪 TF-617B |
| 2A2F9 鹿 198.20 麤 GHZ-74737.01 | 2A30D 麥 199.4 麩 麩 GKX-1513.02 T4-4F4E | 2A321 麥 199.5 麪 麪 GHZ-74602.16 | 2A335 麥 199.7 麪 麪 GHZ-74603.12 |
| 2A2FA 鹿 198.24 麤 麤 GHZ-74737.03 T5-7C46 | 2A30E 麥 199.4 麩 麩 GHZ-74601.03 T7-2C2C | 2A322 麥 199.6 麪 麪 GKX-1513.18 T5-6074 | 2A336 麥 199.7 麪 麪 GHZ-74603.15 |
| 2A2FB 鹿 198.25 麤 麤 GKX-1512.07 T7-6647 | 2A30F 麥 199.4 麩 麩 GHZ-74601.09 | 2A323 麥 199.6 麪 麪 GKX-1513.20 T5-6075 | 2A337 麥 199.7 麪 麪 GHZ-74603.16 |
| 2A2FC 麥 199.2 麩 麩 GKX-1512.10 T6-5A5F | 2A310 麥 199.4 麩 麩 GHZ-74601.12 T5-534C | 2A324 麥 199.6 麪 麪 GKX-1513.21 T7-3E60 | 2A338 麥 199.7 麪 麪 GHZ-74603.20 T7-4571 |
| 2A2FD 麥 199.2 麩 麩 GKX-1512.11 T6-5A5E | 2A311 麥 199.4 麩 麩 GHZ-74601.14 T7-2C2E | 2A325 麥 199.6 麪 麪 GKX-1513.23 T7-3E61 | 2A339 麥 199.7 麪 麪 GHZ-74604.03 |
| 2A2FE 麥 199.2 麩 麩 GKX-1512.12 T5-4453 | 2A312 麥 199.4 麩 麩 GHZ-74601.18 T7-2C2D | 2A326 麥 199.6 麪 麪 TF-5E28 | 2A33A 麥 199.7 麪 麪 GHZ-74604.08 |
| 2A2FF 麥 199.2 麩 麩 TF-463F H-9D77 | 2A313 麥 199.4 麩 麩 GHZ-74601.19 | 2A327 麥 199.6 麪 麪 GHZ-74602.21 | 2A33B 麥 199.7 麪 麪 GHZ-74604.09 T7-456F |
| 2A300 麥 199.2 麩 GHZ-74600.05 | 2A314 麥 199.5 麩 麩 GKX-1513.04 T7-3661 | 2A328 麥 199.6 麪 麪 GHZ-74603.02 T7-3E62 | 2A33C 麥 199.8 麪 麪 GKX-1513.37 T4-627A |

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| 2A33D 麥 199.8 𪎑 𪎒 GKX-1513.38 T4-6278 | 2A351 麥 199.9 𪎓 𪎔 GKX-1514.09 T4-6570 | 2A364 麥 199.11 𪎕 𪎖 GKX-1514.24 T5-754C | 2A378 麥 199.13 𪎗 𪎘 GKX-1514.44 T5-786F |
| 2A33E 麥 199.8 𪎙 𪎚 GKX-1513.39 T7-4C79 | 𪎓 𪎔 H-8756 | 2A365 麥 199.11 𪎛 𪎜 GKX-1514.25 T7-5A74 | 2A379 麥 199.13 𪎙 𪎚 GKX-1514.45 T5-7871 |
| 2A33F 麥 199.8 𪎛 𪎜 GKX-1513.40 T7-4C7B | 2A352 麥 199.9 𪎝 𪎞 GKX-1514.10 T7-524F | 2A366 麥 199.11 𪎝 𪎞 GKX-1514.26 T5-7549 | 2A37A 麥 199.13 𪎛 𪎜 GKX-1514.46 T5-7870 |
| 2A340 麥 199.8 𪎟 𪎠 GKX-1513.41 T7-4C75 | 2A353 麥 199.9 𪎡 𪎢 GKX-1514.11 T5-6F4E | 2A367 麥 199.11 𪎡 𪎢 GKX-1514.27 T5-754E | 2A37B 麥 199.13 𪎣 𪎤 GKX-1514.47 T7-6059 |
| 2A341 麥 199.8 𪎥 𪎦 GKX-1513.42 T5-6B54 | 2A354 麥 199.9 𪎧 𪎨 GKX-1514.12 T5-6F4D | 2A368 麥 199.11 𪎩 𪎪 GKX-1514.28 T7-5A7B | 2A37C 麥 199.13 𪎫 𪎬 GKX-1514.48 T7-6E3C |
| 2A342 麥 199.8 𪎭 𪎮 GKX-1513.44 T5-6B52 | 2A355 麥 199.9 𪎯 T7-5251 | 2A369 麥 199.11 𪎭 𪎮 GKX-1514.30 T7-5A76 | 2A37D 麥 199.13 𪎯 𪎰 GHZ-74607.15 T4-6C59 |
| 2A343 麥 199.8 𪎱 𪎲 GKX-1513.47 T7-4C7A | 2A356 麥 199.9 𪎳 TF-673A | 2A36A 麥 199.11 𪎱 𪎲 GKX-1514.33 T7-5A77 | 2A37E 麥 199.13 𪎳 𪎴 GHZ-74607.19 T7-6058 |
| 2A344 麥 199.8 𪎵 𪎶 GKX-1513.48 T5-6B55 | 2A357 麥 199.9 𪎷 GHZ-74605.14 | 2A36B 麥 199.11 𪎵 𪎶 GKX-1514.34 T7-5A7C | 2A37F 麥 199.15 𪎷 𪎸 GKX-1514.50 T4-6D6D |
| 2A345 麥 199.8 𪎹 𪎺 GKX-1513.49 T5-6B53 | 2A358 麥 199.9 𪎻 𪎼 GHZ-74605.20 T7-524E | 2A36C 麥 199.11 𪎹 𪎺 GKX-1514.35 T7-5A79 | 2A380 麥 199.15 𪎻 𪎼 GHZ-74607.21 T7-633F |
| 2A346 麥 199.8 𪎿 𪎾 GKX-1514.01 T7-4C78 | 2A359 麥 199.9 𪎿 GHZ-80043.11 | 2A36D 麥 199.11 𪎿 𪎾 GKX-1514.36 T5-754A | 2A381 麥 199.16 𪎿 𪎾 GKX-1514.51 T7-6439 |
| 2A347 麥 199.8 𪏁 𪏂 GKX-1514.02 T4-627B | 2A35A 麥 199.9 𪏃 𪏄 GHZ-74605.19 T7-524D | 2A36E 麥 199.11 𪏁 𪏂 GHZ-74606.11 T7-5A75 | 2A382 麥 199.16 𪏃 𪏄 GKX-1514.52 T7-6438 |
| 2A348 麥 199.8 𪏅 𪏆 GHZ-74604.14 | 2A35B 麥 199.10 𪏇 𪏈 GKX-1514.13 T5-726C | 2A36F 麥 199.11 𪏅 𪏆 GHZ-74606.21 T7-5A78 | 2A383 麥 199.17 𪏅 𪏆 GKX-1514.53 T5-7B58 |
| 2A349 麥 199.8 𪏉 𪏊 GHZ-74604.15 T7-4C77 | 2A35C 麥 199.10 𪏉 𪏊 GKX-1514.15 T7-572F | 2A370 麥 199.11 𪏉 𪏊 GHZ-74606.22 T7-5A7A | 2A384 麥 199.17 𪏉 𪏊 GKX-1514.54 T7-6529 |
| 2A34A 麥 199.8 𪏍 K4-010A | 2A35D 麥 199.10 𪏋 𪏌 GKX-1514.17 T5-726F | 2A371 麥 199.11 𪏍 GHZ-80043.12 | 2A385 麥 199.17 𪏍 GHZ-74608.05 |
| 2A34B 麥 199.8 𪏏 𪏐 GHZ-74604.11 T7-4C76 | 2A35E 麥 199.10 𪏑 𪏒 GKX-1514.18 T7-5730 | 2A372 麥 199.12 𪏑 𪏒 GKX-1514.37 T5-773F | 2A386 麥 199.19 𪏑 𪏒 GKX-1514.56 T4-6E52 |
| 2A34C 麥 199.9 𪏓 𪏔 GKX-1514.03 T5-6F4B | 2A35F 麥 199.10 𪏕 𪏖 GKX-1514.19 T5-726E | 2A373 麥 199.12 𪏓 𪏔 GKX-1514.38 T4-6B4F | 2A387 麥 199.20 𪏕 𪏖 GKX-1514.57 T5-7C30 |
| 2A34D 麥 199.9 𪏗 𪏘 GKX-1514.04 T7-5253 | 2A360 麥 199.10 𪏙 𪏚 GKX-1514.21 T7-5731 | 2A374 麥 199.12 𪏗 𪏘 GKX-1514.39 T5-773E | 2A388 麥 199.3 𪏗 GCH |
| 2A34E 麥 199.9 𪏛 𪏜 GKX-1514.05 T7-5252 | 2A361 麥 199.10 𪏛 𪏜 GKX-1514.22 T7-572E | 2A375 麥 199.12 𪏛 𪏜 GKX-1514.40 T5-7740 | 2A389 麥 199.4 𪏛 GCH |
| 2A34F 麥 199.9 𪏟 𪏠 GKX-1514.06 T5-6F4C | 2A362 麥 199.10 𪏟 T5-726D | 2A376 麥 199.12 𪏟 𪏠 GKX-1514.41 T5-773D | 2A38A 麥 199.4 𪏟 GCH |
| 2A350 麥 199.9 𪏡 𪏢 GKX-1514.08 T7-5250 | 2A363 麥 199.11 𪏡 𪏢 GKX-1514.23 T5-754B | 2A377 麥 199.12 𪏡 GHZ-74607.09 | 2A38B 麥 199.5 𪏡 GCH |

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| 2A38C 麦 199.7 𪗇 𪗈 GHZ-00052 J4-7E58 | 2A3A0 麻 200.6 𪗊 𪗋 GKX-1515.18 T5-6078 | 2A3B4 黄 201.3 𪗍 𪗎 GHZ-74596.03 T7-2C32 | 2A3C8 黄 201.8 𪗏 𪗐 GKX-1517.02 T5-6F50 |
| 2A38D 麦 199.2 𪗑 | 2A3A1 麻 200.6 𪗌 𪗍 GKX-1515.19 T5-6076 | 2A3B5 黄 201.4 𪗏 𪗐 GKX-1516.07 T5-5A62 | 2A3C9 黄 201.8 𪗑 𪗒 GKX-1517.03 T5-6F4F |
| 2A38E 麦 199.8 𪗓 | 2A3A2 麻 200.6 𪗎 𪗏 TF-5E29 | 2A3B6 黄 201.4 𪗑 𪗒 GKX-1516.09 T5-5A64 | 2A3CA 黄 201.8 𪗓 𪗔 GKX-1517.04 T4-6577 |
| 2A38F 麦 199.8 𪗕 | 2A3A3 麻 200.7 𪗐 𪗑 GKX-1515.20 T5-6077 | 2A3B7 黄 201.4 𪗓 𪗔 GHZ-74597.02 | 2A3CB 黄 201.8 𪗕 𪗖 GKX-1517.05 T7-5254 |
| 2A390 麦 199.11 𪗗 | 2A3A4 麻 200.7 𪗒 𪗓 GKX-1515.21 T5-6736 | 2A3B8 黄 201.4 𪗕 𪗖 GHZ-74597.07 | 2A3CC 黄 201.8 𪗗 𪗘 GKX-1517.06 T7-5255 |
| 2A391 麻 200.2 𪗙 | 2A3A5 麻 200.8 𪗔 𪗕 GKX-1515.22 T7-4C7C | 2A3B9 黄 201.4 𪗕 𪗖 GHZ-74596.04 T5-5A63 | 2A3CD 黄 201.8 𪗙 𪗚 GKX-1517.08 T7-5256 |
| 2A392 麻 200.3 𪗛 𪗜 GKX-1515.03 T5-4B70 | 2A3A6 麻 200.8 𪗖 𪗗 GKX-1515.25 T5-6B56 | 2A3BA 黄 201.5 𪗛 𪗜 GKX-1516.11 T5-607A | 2A3CE 黄 201.8 𪗛 𪗜 TF-673B |
| 2A393 麻 200.3 𪗞 𪗟 GKX-1515.04 T5-4B6E | 2A3A7 麻 200.8 𪗙 𪗚 GHZ-74725.08 T7-4C7D | 2A3BB 黄 201.6 𪗞 𪗟 GKX-1516.14 T5-6738 | 2A3CF 黄 201.8 𪗞 𪗟 GHZ-74598.10 |
| 2A394 麻 200.3 𪗡 𪗢 GKX-1515.07 T5-4B6F | 2A3A8 麻 200.9 𪗜 𪗝 GKX-1515.27 T4-6573 | 2A3BC 黄 201.6 𪗡 𪗢 GKX-1516.15 | 2A3D0 黄 201.8 𪗡 𪗢 GHZ-74598.11 |
| 2A395 麻 200.4 𪗤 𪗥 GKX-1515.08 T5-534E | 2A3A9 麻 200.9 𪗥 𪗦 H-8940 | 2A3BD 黄 201.6 𪗤 𪗥 GKX-1516.17 T5-6079 | 2A3D1 黄 201.8 𪗤 𪗥 GHZ-74598.13 T7-5257 |
| 2A396 麻 200.4 𪗨 𪗩 GKX-1515.10 T4-4F50 | 2A3AA 麻 200.10 𪗨 𪗩 GKX-1515.29 T7-5732 | 2A3BE 黄 201.6 𪗨 𪗩 GKX-1516.18 T5-6739 | 2A3D2 黄 201.8 𪗨 𪗩 GHZ-74598.14 |
| 2A397 麻 200.4 𪗫 𪗬 GKX-1515.11 T5-534D | 2A3AB 麻 200.10 𪗫 𪗬 GKX-1515.30 T5-7270 | 2A3BF 黄 201.6 𪗫 𪗬 GHZ-74597.14 | 2A3D3 黄 201.9 𪗫 𪗬 GKX-1517.10 T5-7273 |
| 2A398 麻 200.4 𪗮 | 2A3AC 麻 200.11 𪗮 𪗯 GKX-1515.31 T7-5A7E | 2A3C0 黄 201.6 𪗮 𪗯 GHZ-74597.15 | 2A3D4 黄 201.9 𪗮 𪗯 GKX-1517.11 T5-7272 |
| 2A399 麻 200.4 𪗰 𪗱 GHZ-74724.04 | 2A3AD 麻 200.12 𪗰 𪗱 GKX-1515.32 T4-6B50 | 2A3C1 黄 201.6 𪗰 𪗱 GHZ-74598.01 T5-6737 | 2A3D5 黄 201.9 𪗰 𪗱 GKX-1517.12 T5-7271 |
| 2A39A 麻 200.4 𪗳 𪗴 GHZ-74724.07 T7-2C30 | 2A3AE 麻 200.12 𪗳 𪗴 GKX-1515.33 T7-5B56 | 2A3C2 黄 201.7 𪗳 𪗴 GKX-1516.21 T5-6B57 | 2A3D6 黄 201.9 𪗳 𪗴 GKX-1517.13 T7-5733 |
| 2A39B 麻 200.5 𪗶 𪗷 GKX-1515.14 T5-5A61 | 2A3AF 麻 200.12 𪗶 𪗷 GKX-1515.34 T7-5E3D | 2A3C3 黄 201.7 𪗶 𪗷 T4-6322 | 2A3D7 黄 201.9 𪗶 𪗷 GHZ-74599.04 |
| 2A39C 麻 200.5 𪗹 𪗺 GKX-1515.15 T7-3664 | 2A3B0 麻 200.13 𪗹 𪗺 GKX-1516.01 T4-6B51 | 2A3C4 黄 201.7 𪗹 𪗺 TF-6479 | 2A3D8 黄 201.9 𪗹 𪗺 GHZ-74599.01 T7-5734 |
| 2A39D 麻 200.5 𪗼 𪗽 GKX-1515.16 T5-5A5F | 2A3B1 麻 200.14 𪗼 𪗽 GHZ-74726.03 | 2A3C5 黄 201.7 𪗼 𪗽 GHZ-74598.06 | 2A3D9 黄 201.10 𪗼 𪗽 GKX-1517.14 T5-754F |
| 2A39E 麻 200.5 𪗿 𪗾 GKX-1515.17 T5-5A60 | 2A3B2 麻 200.20 𪗿 𪗾 GKX-1516.02 T5-7C31 | 2A3C6 黄 201.8 𪗿 𪗾 GKX-1516.22 T4-6575 | 2A3DA 黄 201.10 𪗿 𪗾 GKX-1517.15 T4-6A2F |
| 2A39F 麻 200.5 𪗻 | 2A3B3 黄 201.2 𪗻 TF-4D54 | 2A3C7 黄 201.8 𪗻 𪗼 GKX-1517.01 T4-6574 | 2A3DB 黄 201.10 𪗻 𪗼 GKX-1517.16 T4-6A30 |

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| 2A3DC 黄 201.10 𪗇 𪗇 GKX-1517.17 T7-5B23 | 2A3EF 黍 202.3 𪗇 𪗇 GKX-1517.29 T4-4F51 | 2A403 黍 202.8 𪗇 𪗇 GKX-1518.13 T5-6F51 | 2A417 黑 203.0 𪗇 𪗇 GKX-1518.37 T6-6476 |
| 2A3DD 黄 201.10 𪗈 𪗈 GHZ-74599.10 T7-5B22 | 2A3F0 黍 202.4 𪗉 𪗉 GKX-1517.30 T7-3668 | 2A404 黍 202.8 𪗊 𪗊 GKX-1518.16 T5-6F53 | 2A418 黑 203.1 𪗋 𪗋 GHZ-74743.03 T5-4454 |
| 2A3DE 黄 201.10 𪗉 𪗉 GHZ-74599.07 T7-5B21 | 2A3F1 黍 202.4 𪗊 𪗊 GKX-1517.31 T7-3666 | 2A405 黍 202.8 𪗋 𪗋 GHZ-74761.13 | 2A419 黑 203.2 𪗌 𪗌 GKX-1518.39 T6-6478 |
| 2A3DF 黄 201.11 𪗊 𪗊 GHZ-74599.13 | 2A3F2 黍 202.4 𪗋 𪗋 GKX-1517.33 T5-5A66 | 2A406 黍 202.8 𪗌 𪗌 GHZ-80044.16 | 2A41A 黑 203.2 𪗍 𪗍 GKX-1518.41 |
| 2A3E0 黄 201.11 𪗋 𪗋 GHZ-74599.14 | 2A3F3 黍 202.4 𪗌 𪗌 GKX-1517.34 T5-5A65 | 2A407 黍 202.9 𪗍 𪗍 GKX-1518.17 T5-7274 | 2A41B 黑 203.2 𪗎 𪗎 GHZ-74743.07 T6-6477 |
| 2A3E1 黄 201.11 𪗌 𪗌 GHZ-74599.15 T7-5E3E | 2A3F4 黍 202.4 𪗍 𪗍 GKX-1517.35 T5-5A67 | 2A408 黍 202.9 𪗎 𪗎 GKX-1518.19 T7-5736 | 2A41C 黑 203.3 𪗏 𪗏 GKX-1518.42 T7-2C34 |
| 2A3E2 黄 201.11 𪗍 𪗍 GHZ-74599.16 | 2A3F5 黍 202.4 𪗎 𪗎 GHZ-80044.15 | 2A409 黍 202.9 𪗏 𪗏 GKX-1518.22 T7-5735 | 2A41D 黑 203.3 𪗐 𪗐 GKX-1518.44 T4-4F55 |
| 2A3E3 黄 201.11 𪗎 𪗎 GHZ-74599.08 | 2A3F6 黍 202.5 𪗏 𪗏 GKX-1518.01 T5-607E | 2A40A 黍 202.9 𪗐 𪗐 TF-6936 | 𪗑 𪗑 VN-2A41D |
| 2A3E4 黄 201.12 𪗏 𪗏 GKX-1517.20 T5-7872 | 2A3F7 黍 202.5 𪗐 𪗐 GKX-1518.02 T7-3E64 | 2A40B 黍 202.10 𪗑 𪗑 GKX-1518.23 T5-7550 | 2A41E 黑 203.3 𪗒 𪗒 GKX-1518.45 T4-4F54 |
| 2A3E5 黄 201.12 𪗐 𪗐 GKX-1517.21 T7-605A | 2A3F8 黍 202.5 𪗑 𪗑 GKX-1518.03 T5-607C | 2A40C 黍 202.11 𪗒 𪗒 GKX-1518.25 T4-6B54 | 2A41F 黑 203.3 𪗓 𪗓 GKX-1519.02 T5-5350 |
| 2A3E6 黄 201.12 𪗑 𪗑 GHZ-74599.21 T5-7873 | 2A3F9 黍 202.5 𪗒 𪗒 GKX-1518.04 T7-3E63 | 2A40D 黍 202.11 𪗓 𪗓 GKX-1518.27 T5-7742 | 2A420 黑 203.3 𪗔 𪗔 GKX-1519.03 T7-2C35 |
| 2A3E7 黄 201.13 𪗒 𪗒 GKX-1517.23 T7-6179 | 2A3FA 黍 202.5 𪗓 𪗓 GKX-1518.06 T5-607B | 2A40E 黍 202.11 𪗔 𪗔 GKX-1518.28 T5-7741 | 2A421 黑 203.3 𪗕 𪗕 GHZ-74743.10 T7-2C36 |
| 2A3E8 黄 201.13 𪗓 𪗓 GKX-1517.24 T5-7976 | 2A3FB 黍 202.5 𪗔 𪗔 GKX-1518.07 T4-5A5E | 2A40F 黍 202.11 𪗕 𪗕 GKX-1518.29 T4-6B53 | 2A422 黑 203.3 𪗖 𪗖 V0-4860 |
| 2A3E9 黄 201.13 𪗔 𪗔 GHZ-74599.23 | 2A3FC 黍 202.5 𪗕 𪗕 GKX-1518.08 T5-607D | 2A410 黍 202.12 𪗖 𪗖 GHZ-74762.12 | 2A423 黑 203.3 𪗗 𪗗 GHZ-74744.07 |
| 2A3EA 黄 201.15 𪗕 𪗕 GHZ-74599.26 | 2A3FD 黍 202.5 𪗖 𪗖 T7-3E65 | 2A411 黍 202.14 𪗗 𪗗 GKX-1518.32 T7-6340 | 2A424 黑 203.4 𪗘 𪗘 GKX-1519.08 T7-366A |
| 2A3EB 黄 201.16 𪗖 𪗖 GHZ-74599.27 | 2A3FE 黍 202.5 𪗗 𪗗 T7-3E66 | 2A412 黍 202.13 𪗘 𪗘 GHZ-74762.13 T7-617A | 2A425 黑 203.4 𪗙 𪗙 GKX-1519.12 T5-5A6A |
| 2A3EC 黄 201.20 𪗗 𪗗 GHZ-80043.10 T7-6627 | 2A3FF 黍 202.6 𪗘 𪗘 GKX-1518.09 T5-673B | 2A413 黍 202.14 𪗙 𪗙 GKX-1518.33 T4-6D6E | 2A426 黑 203.4 𪗚 𪗚 GKX-1519.13 T5-5A68 |
| 2A3ED 黍 202.2 𪗘 𪗘 T4-4876 VN-2A3ED | 2A400 黍 202.6 𪗙 𪗙 GKX-1518.10 T5-673A | 2A414 黍 202.16 𪗚 𪗚 GKX-1518.34 T5-7B5A | 2A427 黑 203.4 𪗛 𪗛 GKX-1519.14 T5-5A69 |
| 𪗙 𪗙 H-91B5 | 2A401 黍 202.7 𪗚 𪗚 GHZ-74761.09 | 2A415 黍 202.16 𪗛 𪗛 T7-652A | 2A428 黑 203.4 𪗜 𪗜 GKX-1519.15 T7-3669 |
| 2A3EE 黍 202.3 𪗚 𪗚 GKX-1517.26 T5-534F | 2A402 黍 202.8 𪗛 𪗛 GKX-1518.12 T4-6578 | 2A416 黍 202.16 𪗜 𪗜 GKX-1518.35 T5-7B59 | 2A429 黑 203.4 𪗝 𪗝 GKX-1519.16 |

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| 2A42A 黑 203.4 黠 黠 GHX-1519.17 T7-366B | 2A43D 黑 203.5 𪛗 𪛗 GHZ-74748.01 | 2A451 黑 203.7 𪛙 𪛙 V0-4861 | 2A464 黑 203.8 𪛜 𪛜 GHZ-80044.11 |
| 2A42B 黑 203.4 黠 黠 GHX-1519.18 T7-366C | 2A43E 黑 203.5 𪛘 𪛘 V2-886B | 2A452 黑 203.8 𪛚 𪛚 GHX-1520.18 T5-6F56 | 2A465 黑 203.9 𪛝 𪛝 GHX-1521.03 T7-5738 |
| 2A42C 黑 203.4 黠 黠 GHZ-74744.09 | 2A43F 黑 203.6 𪛙 𪛙 GHX-1519.30 T5-673E | 2A453 黑 203.8 𪛛 𪛛 GHX-1520.21 T5-6F57 | 2A466 黑 203.9 𪛞 𪛞 GHX-1521.04 T4-6853 |
| 2A42D 黑 203.4 黠 黠 GHZ-74744.18 | 2A440 黑 203.6 𪛚 𪛚 GHX-1519.31 T5-673C | 2A454 黑 203.8 𪛜 𪛜 GHX-1520.22 T7-525B | 2A467 黑 203.9 𪛟 𪛟 GHX-1521.05 T4-6851 |
| 2A42E 黑 203.4 黠 黠 GHZ-74745.01 | 2A441 黑 203.6 𪛛 𪛛 GHX-1519.33 T7-4574 | 2A455 黑 203.8 𪛝 𪛝 GHX-1520.23 T5-6F5B | 2A468 黑 203.9 𪛠 𪛠 GHX-1521.06 T5-7278 |
| 2A42F 黑 203.4 黠 黠 GHZ-74745.02 | 2A442 黑 203.6 𪛜 𪛜 GHX-1520.01 T5-6B58 | 2A456 黑 203.8 𪛞 𪛞 GHX-1520.24 T5-6F59 | 2A469 黑 203.9 𪛡 𪛡 GHX-1521.08 T4-6850 |
| 2A430 黑 203.4 黠 黠 GHZ-74745.03 | 2A443 黑 203.6 𪛝 𪛝 GHX-1520.03 T5-6122 | 2A457 黑 203.8 𪛟 𪛟 GHX-1520.25 T5-6F55 | 𪛢 K6-1090 |
| 2A431 黑 203.4 黠 黠 GHZ-80044.10 | 2A444 黑 203.6 𪛞 𪛞 GHX-1520.06 T5-673F | 2A458 黑 203.8 𪛠 𪛠 GHX-1520.28 T7-5258 | 2A46A 黑 203.9 𪛣 𪛣 GHX-1521.09 T5-727B |
| 2A432 黑 203.5 黠 黠 GHX-1519.24 T4-5A60 | 2A445 黑 203.6 𪛟 𪛟 GCH | 2A459 黑 203.8 𪛡 𪛡 GHX-1520.29 T4-657E | 2A46B 黑 203.9 𪛤 𪛤 GHX-1521.10 T7-5737 |
| 2A433 黑 203.5 黠 黠 GHX-1519.25 T7-3E68 | 2A446 黑 203.6 𪛠 𪛠 GHZ-74748.08 | 2A45A 黑 203.8 𪛢 𪛢 GHX-1520.32 T4-657B | 2A46C 黑 203.9 𪛥 𪛥 GHX-1521.11 T5-7275 |
| 2A434 黑 203.5 黠 黠 GHX-1519.26 T5-6121 | 2A447 黑 203.6 𪛡 𪛡 GHZ-74749.01 | 2A45B 黑 203.8 𪛦 𪛦 GHX-1520.33 T7-525C | 2A46D 黑 203.9 𪛧 𪛧 GHX-1521.13 T5-7279 |
| 2A435 黑 203.5 黠 黠 H-9EEC | 2A448 黑 203.7 𪛣 𪛣 GHX-1520.08 T5-6B5A | 𪛨 H-93AA | 2A46E 黑 203.9 𪛩 𪛩 GHX-1521.15 T5-7277 |
| 2A436 黑 203.5 黠 黠 G4K-25011 | 2A449 黑 203.7 𪛥 𪛥 GHX-1520.10 T5-6B59 | 2A45C 黑 203.8 𪛪 𪛪 GHX-1520.34 T5-6F5A | 2A46F 黑 203.9 𪛫 𪛫 GHX-1521.16 T4-6854 |
| 2A437 黑 203.5 黠 黠 GHX-1519.25 T7-3E68 | 2A44A 黑 203.7 𪛨 𪛨 GHX-1520.11 T5-6B5B | 2A45D 黑 203.8 𪛬 𪛬 GHX-1520.38 T4-657A | 2A470 黑 203.9 𪛭 𪛭 GHX-1521.20 T5-7276 |
| 2A438 黑 203.5 黠 黠 TF-5E2A | 2A44B 黑 203.7 𪛪 𪛪 GHX-1520.12 T5-6B5D | 2A45E 黑 203.8 𪛮 𪛮 GHX-1520.39 T7-525A | 2A471 黑 203.9 𪛯 𪛯 GHX-1521.21 T4-6855 |
| 2A439 黑 203.5 黠 黠 GHZ-74747.02 T7-3E67 | 2A44C 黑 203.7 𪛬 𪛬 GHX-1520.13 T5-6B5C | 2A45F 黑 203.8 𪛰 𪛰 GHX-1521.01 | 2A472 黑 203.9 𪛱 𪛱 GHX-1521.22 T4-6A34 |
| 2A43A 黑 203.5 黠 黠 GHZ-74747.03 | 2A44D 黑 203.7 𪛮 𪛮 GHX-1520.16 T7-4021 | 2A460 黑 203.8 𪛲 𪛲 GHC | 2A473 黑 203.9 𪛳 𪛳 GHX-1521.24 T7-5739 |
| 2A43B 黑 203.5 黠 黠 GHZ-74747.04 | 2A44E 黑 203.7 𪛰 𪛰 GHX-1520.17 T7-4C7E | 2A461 黑 203.8 𪛴 𪛴 TF-673C | 2A474 黑 203.9 𪛵 𪛵 GHX-1521.25 T7-573A |
| 2A43C 黑 203.5 黠 黠 GHZ-74747.08 | 2A44F 黑 203.7 𪛲 𪛲 GHZ-74749.14 | 2A462 黑 203.8 𪛶 𪛶 GHZ-74750.04 | 2A475 黑 203.9 𪛷 𪛷 GHX-1521.26 |
| | 2A450 黑 203.7 𪛴 𪛴 GHZ-74749.17 | 2A463 黑 203.9 𪛸 𪛸 GHZ-74752.03 T7-5259 | 2A476 黑 203.9 𪛹 𪛹 GHX-1521.27 |

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| 2A477 黑 203.9 黠 GHX-1521.28 | 黠 T5-727A | 2A48B 黑 203.10 黠 GHZ-74754.17 | 黠 T5-7552 | 2A49F 黑 203.12 黠 GHX-1522.12 | 黠 T5-7874 | 2A4B3 黑 203.13 黠 V0-4862 | |
| 2A478 黑 203.9 黠 GHZ-74752.12 | | 2A48C 黑 203.10 黠 GHZ-74754.19 | 黠 T7-5B25 | 2A4A0 黑 203.12 黠 GHX-1522.13 | 黠 T4-6C5F | 2A4B4 黑 203.14 黠 GHX-1522.29 | 黠 T5-7A5C |
| 2A479 黑 203.9 黠 GHZ-74753.07 | | 2A48D 黑 203.10 黠 GHZ-74754.21 | | 2A4A1 黑 203.12 黠 GHX-1522.14 | 黠 T4-6C5E | 2A4B5 黑 203.14 黠 GHX-1522.32 | 黠 T7-643A |
| 2A47A 黑 203.9 黠 GHZ-74753.09 | | 2A48E 黑 203.10 黠 GHZ-80044.12 | | 2A4A2 黑 203.12 黠 GHX-1522.15 | 黠 T4-6C5D | 2A4B6 黑 203.14 黠 GHC | |
| 2A47B 黑 203.9 黠 GHZ-74753.11 | | 2A48F 黑 203.11 黠 GHX-1521.40 | 黠 T5-7747 | 2A4A3 黑 203.12 黠 GHX-1522.16 | 黠 T7-5E40 | 2A4B7 黑 203.14 黠 V0-4863 | |
| 2A47C 黑 203.9 黠 GHZ-74752.02 | | 2A490 黑 203.11 黠 GHX-1521.41 | 黠 T7-5E41 | 2A4A4 黑 203.12 黠 GCY | | 2A4B8 黑 203.14 黠 T7-652B | |
| 2A47D 黑 203.9 黠 GHZ-74754.14 | | 2A491 黑 203.11 黠 GHX-1521.43 | 黠 T5-7746 | 2A4A5 黑 203.12 黠 GHZ-74755.13 | | 2A4B9 黑 203.15 黠 GHX-1522.33 | 黠 T4-6E30 |
| 2A47E 黑 203.10 黠 GHX-1521.29 | 黠 T5-7551 | 2A492 黑 203.11 黠 GHX-1521.44 | 黠 T5-7744 | 2A4A6 黑 203.12 黠 GHZ-74756.04 | | 2A4BA 黑 203.15 黠 GHX-1522.34 | 黠 T7-643B |
| 2A47F 黑 203.10 黠 GHX-1521.30 | 黠 T4-6A33 | 2A493 黑 203.11 黠 GHX-1521.45 | 黠 T5-7745 | 2A4A7 黑 203.12 黠 GHZ-74756.08 | 黠 T7-605B | 2A4BB 黑 203.15 黠 GHX-1522.36 | 黠 T5-7B33 |
| 2A480 黑 203.10 黠 GHX-1521.31 | 黠 T4-6A35 | 2A494 黑 203.11 黠 GHX-1521.46 | 黠 T5-7743 | 2A4A8 黑 203.12 黠 GHZ-80044.13 | | 2A4BC 黑 203.15 黠 GHZ-74757.07 | |
| 2A481 黑 203.10 黠 GHX-1521.32 | 黠 T7-5B2A | 2A495 黑 203.11 黠 GHX-1522.02 | 黠 T5-7748 | 2A4A9 黑 203.13 黠 GHX-1522.18 | 黠 T5-7978 | 2A4BD 黑 203.15 黠 V0-4864 | |
| 2A482 黑 203.10 黠 GHX-1521.33 | 黠 T7-5B27 | 2A496 黑 203.11 黠 GHX-1522.03 | 黠 T7-5E3F | 2A4AA 黑 203.13 黠 GHX-1522.19 | 黠 T5-7979 | 2A4BE 黑 203.15 黠 GHZ-74758.02 | 黠 T4-6E2F |
| 2A483 黑 203.10 黠 GHX-1521.34 | 黠 T7-5B26 | 2A497 黑 203.11 黠 V3-3640 | | 2A4AB 黑 203.13 黠 GHX-1522.20 | 黠 T5-797A | 2A4BF 黑 203.16 黠 GHX-1522.37 | 黠 T5-7B5B |
| 2A484 黑 203.10 黠 GHX-1521.36 | 黠 T4-6A32 | 2A498 黑 203.12 黠 GHX-1522.04 | 黠 T5-7876 | 2A4AC 黑 203.13 黠 GHX-1522.21 | 黠 T5-7977 | 2A4C0 黑 203.16 黠 GHX-1522.38 | 黠 T5-7B5C |
| 2A485 黑 203.10 黠 GHX-1521.38 | 黠 T7-5B29 | 2A499 黑 203.12 黠 GHX-1522.05 | 黠 T5-7877 | 2A4AD 黑 203.13 黠 GHX-1522.22 | 黠 T4-6D45 | 2A4C1 黑 203.16 黠 GHX-1522.40 | 黠 T7-652C |
| 2A486 黑 203.10 黠 GHZ-74754.04 | | 2A49A 黑 203.12 黠 GHX-1522.06 | 黠 T7-605D | 2A4AE 黑 203.13 黠 GHX-1522.24 | 黠 T7-617B | 2A4C2 黑 203.16 黠 GHZ-80044.14 | |
| 2A487 黑 203.10 黠 GHZ-74754.09 | | 2A49B 黑 203.12 黠 GHX-1522.07 | 黠 T4-6C5C | 2A4AF 黑 203.13 黠 GHX-1522.27 | 黠 T7-617C | 2A4C3 黑 203.17 黠 GHX-1522.41 | 黠 T4-6E4A |
| 2A488 黑 203.10 黠 GHZ-74754.10 | 黠 T7-5B28 | 2A49C 黑 203.12 黠 GHX-1522.08 | 黠 T4-6C60 | 2A4B0 黑 203.13 黠 GHX-1522.28 | 黠 T4-6D46 | 2A4C4 黑 203.17 黠 GHX-1522.42 | 黠 T5-7B76 |
| 2A489 黑 203.10 黠 GHZ-74754.15 | | 2A49D 黑 203.12 黠 GHX-1522.09 | 黠 T5-7875 | 2A4B1 黑 203.13 黠 GHC | | 2A4C5 黑 203.18 黠 GHZ-74758.11 | |
| 2A48A 黑 203.10 黠 GHZ-74754.16 | | 2A49E 黑 203.12 黠 GHX-1522.11 | 黠 T7-605C | 2A4B2 黑 203.13 黠 GHZ-74756.15 | | 2A4C6 黑 203.18 黠 GHZ-74758.12 | 黠 T7-656E |

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| 2A4C7 黑 203.20 𩇛 V2-886D | 2A4DA 龜 205.5 𩇛 GKX-1523.15 𩇛 T7-4578 | 2A4ED 龜 205.8 𩇛 GHZ-74770.10 𩇛 T7-573B | 2A501 龜 205.15 𩇛 GKX-1525.07 𩇛 T7-652D |
| 2A4C8 黑 203.20 𩇜 V0-4865 | 2A4DB 龜 205.5 𩇜 GKX-1523.17 𩇜 T5-6742 | 2A4EE 龜 205.9 𩇜 GKX-1524.16 𩇜 T4-6A36 | 2A502 鼎 206.0 𩇜 GKX-1525.10 𩇜 T6-504F |
| 2A4C9 黑 203.26 𩇝 GKX-1522.43 𩇝 T5-7C4A | 2A4DC 龜 205.5 𩇝 GKX-1524.01 𩇝 T7-4579 | 2A4EF 龜 205.9 𩇝 GKX-1524.18 𩇝 T7-5B2C | 2A503 鼎 206.2 𩇝 GKX-1525.14 𩇝 𩇝 GKX-1525.16 𩇝 T7-366E |
| 2A4CA 黑 203.29 𩇞 GKX-1522.44 𩇞 T7-6652 | 2A4DD 龜 205.5 𩇞 GHZ-74769.05 𩇞 T7-4577 | 2A4F0 龜 205.9 𩇞 GKX-1524.19 𩇞 T7-5B31 | 2A504 鼎 206.3 𩇞 GKX-1525.17 𩇞 𩇞 GKX-1525.19 𩇞 T5-5A6B |
| 2A4CB 黹 204.6 𩇟 GKX-1523.03 𩇟 T7-4575 | 2A4DE 龜 205.5 𩇟 GHZ-74769.06 𩇟 T7-4576 | 2A4F1 龜 205.9 𩇟 GKX-1524.20 𩇟 T7-5B32 | 2A505 鼎 206.3 𩇟 GKX-1525.17 𩇟 𩇟 GKX-1525.19 𩇟 T5-5A6B |
| 2A4CC 黹 204.8 𩇠 GKX-1523.05 𩇠 T4-6622 | 2A4DF 龜 205.5 𩇠 GHZ-74769.08 𩇠 T4-5F41 | 2A4F2 龜 205.9 𩇠 GKX-1524.21 𩇠 T7-5B2E | 2A506 鼎 206.3 𩇠 GKX-1525.19 𩇠 𩇠 G4K-15107 |
| 2A4CD 黹 204.9 𩇡 GKX-1523.06 𩇡 | 2A4E0 龜 205.5 𩇡 K6-1092 𩇡 | 2A4F3 龜 205.9 𩇡 T7-5B30 𩇡 | 2A507 鼎 206.4 𩇡 G4K-15107 𩇡 |
| 2A4CE 黹 204.9 𩇢 GKX-1523.07 𩇢 T5-727C | 2A4E1 龜 205.6 𩇢 GKX-1524.07 𩇢 T7-4D24 | 2A4F4 龜 205.9 𩇢 GHZ-74770.11 𩇢 T7-5B2D | 2A508 鼎 206.6 𩇢 GKX-1525.20 𩇢 𩇢 T7-464F |
| 2A4CF 黹 204.9 𩇣 T4-6857 | 2A4E2 龜 205.6 𩇣 GKX-1524.08 𩇣 T7-4D25 | 2A4F5 龜 205.9 𩇣 GHZ-74770.17 𩇣 T7-5B2B | 2A509 鼎 206.10 𩇣 GHZ-80044.09 𩇣 |
| 2A4D0 黹 204.11 𩇤 GKX-1523.08 𩇤 T5-7749 | 2A4E3 龜 205.6 𩇤 GHZ-74769.10 𩇤 | 2A4F6 龜 205.9 𩇤 GHZ-74770.19 𩇤 T7-5B2F | 2A50A 鼎 206.15 𩇤 GKX-1525.23 𩇤 𩇤 T7-652E |
| 2A4D1 龜 205.1 𩇥 GHZ-74768.03 𩇥 T6-6479 | 2A4E4 龜 205.6 𩇥 GHZ-74769.13 𩇥 T7-3E6B | 2A4F7 龜 205.10 𩇥 GKX-1524.22 𩇥 T5-774A | 2A50B 鼓 207.3 𩇥 GKX-1526.04 𩇥 T5-5A6C |
| 2A4D2 龜 205.2 𩇦 GHZ-74768.04 𩇦 T7-2C38 | 2A4E5 龜 205.6 𩇦 GHZ-74770.03 𩇦 T7-4D23 | 2A4F8 龜 205.10 𩇦 GHZ-74770.22 𩇦 T7-5E42 | 2A50C 鼓 207.3 𩇦 GHZ-74764.03 𩇦 |
| 2A4D3 龜 205.2 𩇧 GHZ-74768.05 𩇧 T7-2C37 | 2A4E6 龜 205.6 𩇧 GHZ-74770.04 𩇧 | 2A4F9 龜 205.11 𩇧 GKX-1524.25 𩇧 T5-7878 | 2A50D 鼓 207.4 𩇧 GKX-1526.05 𩇧 T5-6125 |
| 2A4D4 龜 205.4 𩇨 GKX-1523.12 𩇨 T5-6124 | 2A4E7 龜 205.7 𩇨 GKX-1524.12 𩇨 T7-525E | 2A4FA 龜 205.12 𩇨 G4K-26815 𩇨 | 2A50E 鼓 207.4 𩇨 GKX-1526.06 𩇨 T7-3E6D |
| 2A4D5 龜 205.4 𩇩 GKX-1523.13 𩇩 T7-366D | 2A4E8 龜 205.7 𩇩 GKX-1524.13 𩇩 T7-525F | 2A4FB 龜 213.9 𩇩 GHZ-74771.07 𩇩 T5-797B | 2A50F 鼓 207.4 𩇩 GHZ-42758.20 𩇩 T5-6743 |
| 2A4D6 龜 205.4 𩇪 GKX-1523.14 𩇪 T4-5A61 | 2A4E9 龜 205.7 𩇪 GHZ-74770.07 𩇪 T7-525D | 2A4FC 龜 205.13 𩇪 GKX-1525.02 𩇪 T5-7A5D | 2A510 鼓 207.5 𩇪 GKX-1526.08 𩇪 T7-457A |
| 2A4D7 龜 205.4 𩇫 T7-3E69 | 2A4EA 龜 205.7 𩇫 V2-886E 𩇫 | 2A4FD 龜 205.12 𩇫 GKX-1525.04 𩇫 T4-6D47 | 2A511 鼓 207.5 𩇫 GKX-1526.09 𩇫 T5-6744 |
| 2A4D8 龜 205.4 𩇬 GHZ-74768.09 𩇬 T7-3E6A | 2A4EB 龜 205.7 𩇬 V2-886F 𩇬 | 2A4FE 龜 205.13 𩇬 GKX-1525.05 𩇬 T7-6341 | 2A512 鼓 207.5 𩇬 TF-617D 𩇬 |
| 2A4D9 龜 205.4 𩇭 GHZ-74768.10 | 2A4EC 龜 205.8 𩇭 GKX-1524.15 𩇭 T5-727D | 2A4FF 龜 205.14 𩇭 GKX-1525.06 𩇭 T5-7B34 | 2A513 鼓 207.5 𩇭 GHZ-74764.13 𩇭 |
| | | 2A500 龜 205.14 𩇭 GHZ-74771.12 𩇭 T7-6342 | 2A514 鼓 207.6 𩇭 GKX-1526.14 𩇭 T7-4D27 |

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| 2A515 鼓 207.6 GKX-1526.15 | 鼗 鼗 T5-6B60 | 2A528 鼓 207.9 GKX-1526.34 | 鞀 鞀 T7-5B35 | 2A53C 鼠 208.3 GKX-1527.19 | 鼫 鼫 T5-5A6E | 2A550 鼠 208.5 GKX-1528.16 | 鼯 鼯 |
| 2A516 鼓 207.6 GKX-1526.18 | 鼗 鼗 T7-4D26 | 2A529 鼓 207.9 GKX-1526.35 | 鞀 鞀 T5-7555 | 2A53D 鼠 208.4 GKX-1527.20 | 鼫 鼫 T5-6128 | 2A551 鼠 208.5 GHZ-74774.14 | 鼯 鼯 T7-4D2A |
| 2A517 鼓 207.6 GKX-1526.19 | 鼗 鼗 T5-6B5E | 2A52A 鼓 207.9 GKX-1526.36 | 鞀 鞀 T4-6A38 | 2A53E 鼠 208.4 GKX-1527.22 | 鼫 鼫 T5-612A | 2A552 鼠 208.6 GKX-1528.17 | 鼯 鼯 T5-6B61 |
| 2A518 鼓 207.6 GKX-1526.22 | 鼗 鼗 T5-6B5F | 2A52B 鼓 207.9 GKX-1527.01 | 鞀 鞀 T7-5B33 | 2A53F 鼠 208.4 GKX-1527.24 | 鼫 鼫 T5-612B | 2A553 鼠 208.6 GKX-1528.19 | 鼯 鼯 T5-6B63 |
| 2A519 鼓 207.6 GHZ-74765.08 | 鼗 鼗 | 2A52C 鼓 207.9 GKX-1527.02 | 鞀 鞀 T5-7554 | 2A540 鼠 208.4 GKX-1527.25 | 鼫 鼫 T5-6129 | 2A554 鼠 208.6 GKX-1528.21 | 鼯 鼯 T5-6B62 |
| 2A51A 鼓 207.6 V0-4871 | 鼗 鼗 | 2A52D 鼓 207.9 GCH | 鞀 鞀 | 2A541 鼠 208.4 GKX-1527.26 | 鼫 鼫 T5-6127 | 2A555 鼠 208.6 GHC | 鼯 鼯 |
| 2A51B 鼓 207.6 GHZ-74765.05 | 鼗 鼗 T4-6325 | 2A52E 鼓 207.10 GKX-1527.04 | 鞀 鞀 T7-5E43 | 2A542 鼠 208.4 GKX-1527.28 | 鼫 鼫 T7-3E70 | 2A556 鼠 208.6 GAK-25336 | 鼯 鼯 |
| 2A51C 鼓 207.7 GKX-1526.23 | 鼗 鼗 T4-6623 | 2A52F 鼓 207.11 GKX-1527.07 | 鞀 鞀 T7-605E | 2A543 鼠 208.4 GKX-1527.29 | 鼫 鼫 T5-6126 | 2A557 鼠 208.6 GHZ-74775.02 | 鼯 鼯 T7-4D2D |
| 2A51D 鼓 207.7 GKX-1526.24 | 鼗 鼗 T7-5260 | 2A530 鼓 207.11 GKX-1527.08 | 鞀 鞀 T5-7879 | 2A544 鼠 208.4 GKX-1527.31 | 鼫 鼫 T7-3E6F | 2A558 鼠 208.6 GHZ-74775.07 | 鼯 鼯 T7-4D2E |
| | 鼗 鼗 VN-2A51D | 2A531 鼓 207.11 GHZ-74766.18 | 鞀 鞀 T7-605F | 2A545 鼠 208.4 GHZ-74772.10 | 鼫 鼫 | 2A559 鼠 208.6 GHZ-74775.03 | 鼯 鼯 T7-4D29 |
| 2A51E 鼓 207.7 GHZ-80044.17 | 鼗 鼗 | 2A532 鼓 207.11 GHC | 鞀 鞀 | 2A546 鼠 208.4 GHZ-74773.01 | 鼫 鼫 T5-612C | 2A55A 鼠 208.7 GKX-1528.23 | 鼯 鼯 T7-5262 |
| 2A51F 鼓 207.7 GHZ-74765.09 | 鼗 鼗 | 2A533 鼓 207.12 GKX-1527.10 | 鞀 鞀 T5-797C | 2A547 鼠 208.4 GHZ-74773.04 | 鼫 鼫 | 2A55B 鼠 208.7 GKX-1528.24 | 鼯 鼯 T7-5264 |
| 2A520 鼓 207.7 V2-8870 | 鼗 鼗 | 2A534 鼓 207.12 G4K-20122 | 鞀 鞀 | 2A548 鼠 208.4 GHZ-74772.12 | 鼫 鼫 T4-5A62 | 2A55C 鼠 208.7 GKX-1528.26 | 鼯 鼯 T7-5263 |
| 2A521 鼓 207.7 V2-8871 | 鼗 鼗 | 2A535 鼓 207.13 GKX-1527.11 | 鞀 鞀 T7-6343 | 2A549 鼠 208.5 GKX-1528.02 | 鼫 鼫 T7-457C | 2A55D 鼠 208.7 GKX-1528.27 | 鼯 鼯 T5-6F5D |
| 2A522 鼓 207.8 GKX-1526.29 | 鼗 鼗 T4-6A39 | 2A536 鼓 207.14 GKX-1527.12 | 鞀 鞀 T5-7B35 | 2A54A 鼠 208.5 GKX-1528.03 | 鼫 鼫 T7-4D2C | 2A55E 鼠 208.7 GKX-1528.28 | 鼯 鼯 T5-6F5E |
| 2A523 鼓 207.8 GKX-1526.30 | 鼗 鼗 T4-6858 | 2A537 鼓 207.16 GKX-1527.13 | 鞀 鞀 T5-7B77 | 2A54B 鼠 208.5 GKX-1528.05 | 鼫 鼫 T5-6747 | 2A55F 鼠 208.6 GKX-1528.29 | 鼯 鼯 T7-4D2B |
| 2A524 鼓 207.8 GHZ-74765.13 | 鼗 鼗 T7-573C | 2A538 鼠 208.2 GKX-1527.15 | 鞀 鞀 T7-2C39 | 2A54C 鼠 208.5 GKX-1528.07 | 鼫 鼫 T5-6748 | 2A560 鼠 208.7 GKX-1528.30 | 鼯 鼯 |
| 2A525 鼓 207.8 GHZ-74766.07 | 鼗 鼗 T7-573D | 2A539 鼠 208.2 GHC | 鞀 鞀 | 2A54D 鼠 208.5 GKX-1528.08 | 鼫 鼫 T5-6746 | 2A561 鼠 208.7 GHZ-74775.10 | 鼯 鼯 T7-5265 |
| 2A526 鼓 207.9 GKX-1526.32 | 鼗 鼗 T5-7553 | 2A53A 鼠 208.3 GKX-1527.16 | 鞀 鞀 T5-5A6D | 2A54E 鼠 208.5 GKX-1528.13 | 鼫 鼫 T5-6745 | 2A562 鼠 208.7 GHZ-74775.12 | 鼯 鼯 |
| 2A527 鼓 207.9 GKX-1526.33 | 鼗 鼗 T7-5B34 | 2A53B 鼠 208.3 GKX-1527.18 | 鞀 鞀 T7-3E6E | 2A54F 鼠 208.5 GKX-1528.15 | 鼫 鼫 T7-457B | 2A563 鼠 208.7 GHZ-74775.13 | 鼯 鼯 |

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| 2A564 鼠 208.7 𧨏 𧨐 GHZ-74775.15 T5-6F5C | 2A578 鼠 208.10 𧨒 𧨓 GKX-1529.17 T7-5E48 | 2A58C 鼠 208.16 𧨕 𧨖 GKX-1529.36 T5-7B79 | 2A59E 鼻 209.5 𧨘 |
| 2A565 鼠 208.7 𧨑 | 2A579 鼠 208.10 𧨔 | 2A58D 鼠 208.16 𧨗 | 2A59F 鼻 209.5 𧨙 |
| 2A566 鼠 208.7 𧨒 | 2A57A 鼠 208.10 𧨕 | 2A58E 鼠 208.17 𧨙 | 2A5A0 鼻 209.5 𧨚 |
| 2A567 鼠 208.7 𧨓 | 2A57B 鼠 208.10 𧨖 | 𧨙 | 2A5A1 鼻 209.6 𧨛 |
| 2A568 鼠 208.8 𧨔 | 2A57C 鼠 208.10 𧨗 | 2A58F 鼠 208.18 𧨚 | 2A5A2 鼻 209.6 𧨜 |
| 2A569 鼠 208.8 𧨕 | 2A57D 鼠 208.10 𧨘 | 2A590 鼻 209.1 𧨛 | 2A5A3 鼻 209.6 𧨝 |
| 2A56A 鼠 208.8 𧨖 | 2A57E 鼠 208.10 𧨙 | 2A591 鼻 209.2 𧨜 | 2A5A4 鼻 209.6 𧨞 |
| 2A56B 鼠 208.9 𧨗 | 2A57F 鼻 209.10 𧨚 | 2A592 鼻 209.2 𧨝 | 2A5A5 鼻 209.7 𧨟 |
| 2A56C 鼠 208.9 𧨘 | 2A580 鼠 208.11 𧨛 | 2A593 鼻 209.3 𧨞 | 2A5A6 鼻 209.7 𧨠 |
| 2A56D 鼠 208.9 𧨙 | 2A581 鼠 208.11 𧨜 | 2A594 鼻 209.3 𧨟 | 2A5A7 鼻 209.7 𧨡 |
| 2A56E 鼠 208.9 𧨚 | 2A582 鼠 208.11 𧨝 | 2A595 鼻 209.4 𧨢 | 2A5A8 鼻 209.7 𧨣 |
| 2A56F 鼠 208.9 𧨛 | 2A583 鼠 208.11 𧨞 | 2A596 鼻 209.4 𧨤 | 2A5A9 鼻 209.7 𧨥 |
| 2A570 鼠 208.9 𧨜 | 2A584 鼠 208.11 𧨟 | 2A597 鼻 209.4 𧨦 | 2A5AA 鼻 209.7 𧨧 |
| 2A571 鼠 208.9 𧨝 | 2A585 鼠 208.12 𧨠 | 2A598 鼻 209.4 𧨩 | 2A5AB 鼻 209.7 𧨨 |
| 2A572 鼠 208.9 𧨞 | 2A586 鼠 208.12 𧨡 | 𧨩 | 2A5AC 鼻 209.7 𧨪 |
| 2A573 鼠 208.9 𧨟 | 2A587 鼠 208.12 𧨢 | 2A599 鼻 209.4 𧨫 | 2A5AD 鼻 209.8 𧨬 |
| 2A574 鼠 208.9 𧨠 | 2A588 鼠 208.12 𧨣 | 2A59A 鼻 209.5 𧨭 | 2A5AE 鼻 209.8 𧨮 |
| 2A575 鼠 208.10 𧨡 | 2A589 鼠 208.12 𧨤 | 2A59B 鼻 209.5 𧨯 | 2A5AF 鼻 209.9 𧨰 |
| 2A576 鼠 208.10 𧨢 | 2A58A 鼠 208.13 𧨥 | 2A59C 鼻 209.5 𧨱 | 2A5B0 鼻 209.9 𧨲 |
| 2A577 鼠 208.10 𧨣 | 2A58B 鼠 208.14 𧨧 | 2A59D 鼻 209.5 𧨳 | 2A5B1 鼻 209.9 𧨴 |

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| 2A5B2 鼻 209.9 齶 GHZ-80044.19 | 2A5C6 齊 210.3 齶 齶 GKX-1531.10 T4-5A65 | 2A5D8 齒 211.3 齒山 齒山 GKX-1532.19 T7-4625 | 2A5EC 齒 211.5 齶 齶 GKX-1533.22 T4-6629 |
| 2A5B3 鼻 209.10 齶 齶 GKX-1530.37 T5-787C | 齶 齶 H-9478 | 2A5D9 齒 211.3 齒齶 齒齶 GKX-1532.21 T4-5F47 | 2A5ED 齒 211.5 齶 齶 GKX-1533.23 T7-526E |
| 2A5B4 鼻 209.10 齶 TF-6B7E | 2A5C7 齊 210.4 齶 齶 GKX-1531.15 T7-4622 | 2A5DA 齒 211.3 齒乙 齒乙 T7-4624 | 2A5EE 齒 211.5 齶 齶 GKX-1533.24 |
| 2A5B5 鼻 209.10 齶 齶 GHZ-74781.15 T7-6061 | 2A5C8 齊 210.4 齶 齶 GHZ-74786.02 | 2A5DB 齒 211.4 齒开 齒开 GKX-1532.22 T7-4D30 | 2A5EF 齒 211.5 齶 齶 GKX-1533.27 T7-526A |
| 2A5B6 鼻 209.11 齶 齶 GKX-1530.41 T5-797E | 2A5C9 齊 210.5 齶 齶 GKX-1531.17 T4-6328 | 2A5DC 齒 211.4 齒亢 齒亢 GKX-1532.24 T5-6B66 | 2A5F0 齒 211.5 齶 齶 GKX-1533.28 |
| 2A5B7 鼻 209.11 齶 齶 GKX-1530.42 T5-7A21 | 2A5CA 齊 210.5 齶 齶 GHZ-74786.07 T7-4D2F | 2A5DD 齒 211.4 齒内 齒内 GKX-1532.25 T4-632A | 2A5F1 齒 211.5 齶 齶 J4-7E6E |
| 2A5B8 鼻 209.11 齶 GCH | 2A5CB 齊 210.6 齶 齶 GKX-1532.01 T5-6D57 | 2A5DE 齒 211.4 齒开 齒开 GKX-1533.02 T7-4D31 | 2A5F2 齒 211.5 齶 齶 T4-4878 |
| 2A5B9 鼻 209.11 齶 GHC | 齶 齶 H-9D7A | 2A5DF 齒 211.4 齒气 齒气 GKX-1533.04 T7-4D34 | 2A5F3 齒 211.5 齶 齶 GHZ-74790.09 |
| 2A5BA 鼻 209.11 齶 V3-3642 | 2A5CC 齊 210.6 齶 齶 GHZ-74786.09 T4-6624 | 2A5E0 齒 211.4 齒戠 齒戠 GHZ-74789.15 T7-4D32 | 2A5F4 齒 211.5 齶 齶 GHZ-74791.14 |
| 2A5BB 鼻 209.12 齶 齶 GKX-1530.43 T7-6346 | 2A5CD 齊 210.8 齶 齶 GKX-1532.03 T4-6A3B | 2A5E1 齒 211.4 齒支 齒支 GHZ-74789.16 T7-4D33 | 2A5F5 齒 211.5 齶 齶 GHZ-74792.02 T7-526C |
| 2A5BC 鼻 209.12 齶 齶 GKX-1530.44 T5-7A5E | 2A5CE 齊 210.7 齶 齶 TF-6937 | 2A5E2 齒 211.4 齒爪 齒爪 GHZ-74790.02 T7-4D35 | 2A5F6 齒 211.5 齶 齶 GHZ-74793.04 T7-5746 |
| 2A5BD 鼻 209.12 齶 齶 GKX-1530.45 T7-6345 | 2A5CF 齊 210.11 齶 齶 GKX-1532.05 T5-7A23 | 2A5E3 齒 211.4 齒分 齒分 GHZ-74790.04 T7-4D36 | 2A5F7 齒 211.6 齶 齶 GKX-1533.29 T5-732A |
| 2A5BE 鼻 209.13 齶 齶 GKX-1531.02 T7-643C | 2A5D0 齊 210.11 齶 齶 GKX-1532.06 T5-7A22 | 2A5E4 齒 211.4 齒丹 齒丹 GHZ-74790.06 T5-6B67 | 2A5F8 齒 211.6 齶 齶 GKX-1533.30 T5-7327 |
| 2A5BF 鼻 209.13 齶 GHC | 2A5D1 齊 210.11 齶 齶 GHZ-74787.05 T7-6221 | 2A5E5 齒 211.5 齒戠 齒戠 GKX-1533.05 T7-526B | 2A5F9 齒 211.6 齶 齶 GKX-1533.31 T7-5743 |
| 2A5C0 鼻 209.13 齶 V0-487A | 2A5D2 齊 210.14 齶 齶 GKX-1532.07 T7-652F | 2A5E6 齒 211.5 齒占 齒占 GKX-1533.06 T5-6F63 | 2A5FA 齒 211.6 齶 齶 GKX-1533.32 T7-5742 |
| 2A5C1 鼻 209.16 齶 齶 GKX-1531.04 T4-6E53 | 2A5D3 齊 210.16 齶 齶 GHZ-80044.21 | 2A5E7 齒 211.5 齒史 齒史 GKX-1533.08 T5-6F62 | 2A5FB 齒 211.6 齶 齶 GKX-1533.34 T4-685E |
| 2A5C2 鼻 209.17 齶 齶 GKX-1531.05 T5-7C32 | 2A5D4 齒 211.2 齶 齶 GKX-1532.15 T5-612E | 2A5E8 齒 211.5 齒出 齒出 GKX-1533.10 T4-6628 | 2A5FC 齒 211.6 齶 齶 GKX-1533.36 T5-7328 |
| 2A5C3 鼻 209.18 齶 齶 GHZ-74782.05 | 2A5D5 齒 211.2 齶 齶 GKX-1532.17 T7-3E73 | 2A5E9 齒 211.5 齒它 齒它 GKX-1533.13 T7-5269 | 2A5FD 齒 211.6 齶 齶 GKX-1534.01 T4-685F |
| 2A5C4 齊 210.0 齶 TF-4034 | 2A5D6 齒 211.2 齶 GHZ-74789.03 | 2A5EA 齒 211.5 齶司 齶司 GKX-1533.17 T4-662A | 2A5FE 齒 211.6 齶吉 齶吉 GKX-1534.03 T4-685D |
| 2A5C5 齊 210.2 齶 齶 GKX-1531.08 T4-5564 | 2A5D7 齒 211.2 齶 GHZ-74789.04 | 2A5EB 齒 211.5 齒失 齒失 GKX-1533.18 T7-526D | 2A5FF 齒 211.6 齶列 齶列 GKX-1534.08 T7-5744 |

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| 2A600 齒 211.6 齒并 齒并 GKX-1534.09 T5-7325 | 2A612 齒 211.7 齒合 齒合 GKX-1534.18 T5-755E | 2A626 齒 211.8 齒又 齒又 GKX-1534.28 T5-774E | 2A638 齒 211.8 齒又 齒又 GHZ-74795.19 T4-6B84 |
| 2A601 齒 211.6 齒合 齒合 GKX-1534.10 T5-732B | 2A613 齒 211.7 齒侏 齒侏 GKX-1534.19 T7-5B40 | 2A627 齒 211.8 齒卒 齒卒 GKX-1534.30 T4-6B5E | 2A639 齒 211.9 齒日 齒日 GKX-1535.06 T4-6C67 |
| 齒合 齒合 H-8AC9 | 2A614 齒 211.7 齒折 齒折 GKX-1534.21 T7-5B3F | 2A628 齒 211.8 齒來 齒來 GKX-1534.34 T4-6B62 | 2A63A 齒 211.9 齒客 齒客 GKX-1535.07 T5-787E |
| 2A602 齒 211.6 齒齧 齒齧 J4-7E70 VN-2A602 | 2A615 齒 211.7 齒信 齒信 GKX-1534.23 T5-755F | 2A629 齒 211.8 齒困 齒困 GKX-1534.36 T4-6B63 | 2A63B 齒 211.9 齒齏 齒齏 GKX-1535.08 T7-6067 |
| 2A603 齒 211.6 齒有 齒有 GHZ-74792.12 | 2A616 齒 211.7 齒劫 齒劫 GKX-1534.24 T7-5B3A | 2A62A 齒 211.8 齒戔 齒戔 GKX-1534.37 T4-6B5F | 2A63C 齒 211.9 齒束 齒束 GKX-1535.10 T4-6C68 |
| 2A604 齒 211.6 齒皃 齒皃 GHZ-74793.06 T7-5745 | 2A617 齒 211.7 齒復 齒復 GKX-1534.25 T5-7560 | 2A62B 齒 211.8 齒疋 齒疋 GKX-1534.39 | 2A63D 齒 211.9 齒虐 齒虐 GKX-1535.15 T7-6065 |
| 2A605 齒 211.6 齒螭 齒螭 GHZ-74793.08 T7-5747 | 2A618 齒 211.7 齒齋 齒齋 GKX-1534.26 T4-6A3F | 2A62C 齒 211.8 齒厓 齒厓 GKX-1534.40 T4-6B60 | 2A63E 齒 211.9 齒亩 齒亩 GKX-1535.17 T5-7921 |
| 2A606 齒 211.6 齒休 齒休 GHZ-74793.11 | 2A619 齒 211.7 齒譙 齒譙 GHC | 2A62D 齒 211.8 齒菌 齒菌 GKX-1535.02 T5-7750 | 2A63F 齒 211.9 齒柴 齒柴 GKX-1535.18 T7-6223 |
| 2A607 齒 211.6 齒后 齒后 GHZ-74793.13 | 2A61A 齒 211.7 齒語 齒語 J4-7E72 | 2A62E 齒 211.8 齒隹 齒隹 GKX-1535.03 T7-5E4E | 2A640 齒 211.9 齒冎 齒冎 GKX-1535.19 T4-6C65 |
| 2A608 齒 211.6 齒挑 齒挑 GHZ-74793.15 | 2A61B 齒 211.7 齒瓠 齒瓠 GHZ-74794.09 T7-5B39 | 2A62F 齒 211.8 齒齧 齒齧 GHZ-74796.05 | 2A641 齒 211.9 齒查 齒查 GKX-1535.20 T7-6063 |
| 2A609 齒 211.6 齒隹 齒隹 GHZ-74793.16 | 2A61C 齒 211.7 齒束 齒束 GHZ-74794.10 T5-755A | 2A630 齒 211.8 齒虎 齒虎 GHZ-74796.07 T7-5E4C | 2A642 齒 211.9 齒列 齒列 GKX-1535.22 T7-6066 |
| 2A60A 齒 211.6 齒各 齒各 GHZ-74793.18 T5-7329 | 2A61D 齒 211.7 齒辰 齒辰 GHZ-74794.13 | 2A631 齒 211.8 齒肴 齒肴 GHZ-74796.14 | 2A643 齒 211.9 齒冎 齒冎 GHZ-74797.18 T7-6064 |
| 2A60B 齒 211.6 齒玄 齒玄 GHZ-74794.04 T7-5741 | 2A61E 齒 211.7 齒肖 齒肖 GHZ-74794.16 | 2A632 齒 211.8 齒宜 齒宜 GHZ-74797.01 T4-6B5D | 2A644 齒 211.9 齒善 齒善 GHZ-74798.03 |
| 2A60C 齒 211.6 齒駛 齒駛 V2-8872 | 2A61F 齒 211.7 齒皃 齒皃 GHZ-74794.17 T7-5B3B | 2A633 齒 211.8 齒宜 齒宜 H-8B4B | 2A645 齒 211.9 齒受 齒受 GHZ-74798.04 |
| 2A60D 齒 211.6 齒同 齒同 GHZ-74793.09 T5-7326 | 2A620 齒 211.7 齒休 齒休 GHZ-74795.07 T7-5B3D | 2A634 齒 211.8 齒丑 齒丑 GHZ-74797.06 T7-5E4A | 2A646 齒 211.9 齒肩 齒肩 GHZ-74798.12 T7-6062 |
| 2A60E 齒 211.7 齒言 齒言 GKX-1534.12 T7-5B38 | 2A621 齒 211.7 齒佐 齒佐 GHZ-74795.08 T7-5B3E | 2A635 齒 211.8 齒交 齒交 V0-487D | 2A647 齒 211.9 齒肩 齒肩 GHZ-74798.13 T7-6068 |
| 2A60F 齒 211.7 齒蹠 齒蹠 GKX-1534.14 T4-6A3E | 2A622 齒 211.7 齒昏 齒昏 GHZ-74795.14 T7-5B3C | 2A636 齒 211.8 齒門 齒門 GHZ-74797.04 T7-5E4B | 2A648 齒 211.9 齒豸 齒豸 GHZ-74798.05 T5-7922 |
| 齒蹠 齒蹠 KC-07876 | 2A623 齒 211.7 齒尾 齒尾 GHZ-74795.16 | 2A637 齒 211.8 齒斤 齒斤 GHZ-74797.03 T7-5E4F | 2A649 齒 211.10 齒差 齒差 GKX-1535.26 T4-6D4E |
| 2A610 齒 211.7 齒我 齒我 GKX-1534.15 T5-755C | 2A624 齒 211.7 齒孚 齒孚 GHZ-74795.12 T5-755D | 2A638 齒 211.8 齒兼 齒兼 H-9FEC | 2A64A 齒 211.10 齒兼 齒兼 GKX-1535.27 T4-6D4A |
| 2A611 齒 211.7 齒交 齒交 GKX-1534.16 T5-755B | 2A625 齒 211.8 齒齒 齒齒 GKX-1534.27 T5-774F | | |

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| 2A64B 齒 211.10 齒 GKX-1535.28 | 齒 T7-6225 | 2A65E 齒 211.11 齒 GKX-1536.03 | 齒 T5-7A5F | 2A672 齒 211.13 齒 GKX-1536.16 | 齒 T7-6532 | 2A686 齒 211.19 齒 GHZ-74802.11 | 齒 T7-663D |
| 2A64C 齒 211.10 齒 GKX-1535.29 | 齒 T5-7A26 | 2A65F 齒 211.11 齒 GKX-1536.05 | 齒 T5-7A61 | 2A673 齒 211.13 齒 GKX-1536.18 | 齒 T5-7B5D | 2A687 齒 211.19 齒 GHZ-74802.12 | |
| 2A64D 齒 211.10 齒 GKX-1535.32 | 齒 T4-6D50 | 2A660 齒 211.11 齒 G4K-25012 | | 2A674 齒 211.13 齒 GKX-1536.20 | 齒 T7-6531 | 2A688 齒 211.19 齒 GHZ-74802.13 | 齒 T7-663C |
| 2A64E 齒 211.10 齒 GKX-1535.34 | 齒 T4-6D4D | 2A661 齒 211.11 齒 GHZ-74801.11 | | 2A675 齒 211.13 齒 GHZ-74801.15 | 齒 T7-6530 | 2A689 齒 211.19 齒 GHZ-74802.14 | 齒 T5-7C45 |
| 2A64F 齒 211.10 齒 GKX-1535.35 | 齒 T5-7A24 | 2A662 齒 211.11 齒 GHZ-74800.18 | | 2A676 齒 211.14 齒 GHZ-74801.19 | 齒 T7-6559 | 2A68A 齒 211.20 齒 GHC | |
| 2A650 齒 211.10 齒 GKX-1535.36 | 齒 T7-6227 | 2A663 齒 211.12 齒 GKX-1536.06 | 齒 T7-643E | 2A677 齒 211.15 齒 GKX-1536.23 | 齒 T7-6571 | 2A68B 齒 211.20 齒 GHZ-74802.15 | 齒 T7-6641 |
| 2A651 齒 211.10 齒 GKX-1535.37 | 齒 T4-6D4F | 2A664 齒 211.12 齒 GKX-1536.07 | 齒 T4-6E32 | 2A678 齒 211.15 齒 GKX-1536.24 | 齒 T7-6572 | 2A68C 齒 211.21 齒 GHZ-74802.18 | 齒 T7-6648 |
| 2A652 齒 211.10 齒 GKX-1535.38 | 齒 T7-6224 | 2A665 齒 211.12 齒 GKX-1536.09 | 齒 T7-643D | 2A679 齒 211.15 齒 GKX-1536.25 | 齒 T5-7C2A | 2A68D 齒 211.25 齒 GKX-1536.32 | 齒 T5-7C4E |
| 2A653 齒 211.10 齒 GHZ-74799.02 | 齒 T7-6226 | 2A666 齒 211.12 齒 GKX-1536.10 | 齒 T5-7B37 | 2A67A 齒 211.15 齒 GHZ-74801.21 | | 2A68E 齒 211.25 齒 GHZ-74802.20 | 齒 T5-7C4D |
| 2A654 齒 211.10 齒 GHZ-74800.01 | | 2A667 齒 211.12 齒 GKX-1536.11 | 齒 T5-7B39 | 2A67B 齒 211.15 齒 GHZ-74801.23 | 齒 T7-6570 | 2A68F 齒 211'6 齒 GCH | |
| 2A655 齒 211.10 齒 GHZ-74800.05 | | 2A668 齒 211.12 齒 GKX-1536.12 | | 2A67C 齒 211.15 齒 GHZ-74802.01 | 齒 T7-6573 | 2A690 齒 211'8 齒 GCH | |
| 2A656 齒 211.10 齒 GHZ-74799.11 | 齒 T7-6228 | 2A669 齒 211.12 齒 GHC | 齒 T5-7B38 | 2A67D 齒 211.16 齒 GKX-1536.26 | 齒 T5-7C33 | 2A691 龍 212.3 龍 GKX-1536.42 | 龍 T5-6B68 |
| 2A657 齒 211.10 齒 GHZ-74799.15 | 齒 T7-6229 | 2A66A 齒 211.12 齒 GHZ-74800.20 | 齒 T7-6440 | 2A67E 齒 211.16 齒 GHZ-74802.04 | | 2A692 龍 212.3 龍 GKX-1536.43 | 龍 T7-4D37 |
| 2A658 齒 211.10 齒 GHZ-74799.16 | 齒 T7-6222 | 2A66B 齒 211.12 齒 GHZ-74801.01 | | 2A67F 齒 211.16 齒 GHZ-74802.05 | 齒 T7-6624 | 2A693 龍 212.3 龍 GKX-1537.01 | 龍 T4-632C |
| 2A659 齒 211.10 齒 GHZ-74798.06 | 齒 T5-7A25 | 2A66C 齒 211.12 齒 GHZ-74801.03 | 齒 T7-6441 | 2A680 齒 211.16 齒 T7-6623 | | 2A694 龍 212.3 龍 GHZ-74804.04 | 龍 VN-2A694 |
| 2A65A 齒 211.11 齒 GHZ-74800.12 | 齒 T7-6348 | 2A66D 齒 211.12 齒 GHZ-74801.04 | | 2A681 齒 211.17 齒 GKX-1536.27 | 齒 T5-7C3B | 2A695 龍 212.4 龍 GKX-1537.04 | 龍 T7-5270 |
| 2A65B 齒 211.11 齒 GKX-1535.39 | 齒 T5-7A60 | 2A66E 齒 211.12 齒 GHZ-74801.05 | 齒 T7-643F | 2A682 齒 211.17 齒 GKX-1536.28 | 齒 T7-6632 | 2A696 龍 212.4 龍 GKX-1537.05 | 龍 T7-526F |
| 齒 H-8AE2 | | 2A66F 齒 211.12 齒 GHZ-74801.06 | | 2A683 齒 211.17 齒 GKX-1536.29 | 齒 T5-7C3A | 2A697 龍 212.4 龍 GKX-1537.07 | 龍 T7-4E24 |
| 2A65C 齒 211.11 齒 GKX-1536.01 | 齒 T7-6347 | 2A670 齒 211.13 齒 GKX-1536.14 | 齒 T4-6E46 | 2A684 齒 211.17 齒 GHZ-74802.06 | 齒 T7-6631 | 2A698 龍 212.4 龍 GKX-1537.08 | 龍 T5-6F64 |
| 2A65D 齒 211.11 齒 GKX-1536.02 | 齒 T5-7A62 | 2A671 齒 211.13 齒 GKX-1536.15 | | 2A685 齒 211.18 齒 GHZ-74802.10 | | 2A699 龍 212.5 龍 GKX-1537.10 | 龍 T7-5748 |

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| 2A69A 龍 212.4 V0-3D58 𪛗 | 2A6AE 龜 213.4 GKX-1538.07 𪛗 | 2A6C1 龜 213.9 GKX-1538.21 𪛗 | 2A6D5 龜 214.16 GKX-1538.43 𪛗 |
| 2A69B 龍 212.4 TF-673D 𪛘 | 2A6AF 龜 213.4 GKX-1538.08 𪛘 | 2A6C2 龜 213.11 GKX-1538.22 𪛘 | 2A6D6 龜 214.20 GKX-1538.44 𪛘 |
| 2A69C 龍 212.6 GKX-1537.13 𪛙 | 2A6B0 龜 213.4 GKX-1538.09 𪛙 | 2A6C3 龜 213.11 GHZ-74810.18 𪛙 | 2A6D7 口 30.3 UTC-03160 合 |
| 2A69D 龍 212.6 GKX-1537.15 𪛚 | 𪛚 | 2A6C4 龜 213.11 GHZ-74810.19 𪛚 | 2A6D8 口 31.2 UTC-03161 四 |
| 2A69E 龍 212.6 GKX-1537.17 𪛛 | 2A6B1 龜 213.4 GKX-1538.10 𪛛 | 2A6C5 龜 213.12 V3-3644 𪛛 | 2A6D9 一 1.0 UTC-03162 一 |
| 2A69F 龍 212.6 GHZ-74805.10 𪛜 | 2A6B2 龜 213.4 J4-7E76 𪛜 | 2A6C6 龜 213.12 TF-6D2D 𪛜 | 2A6DA 一 1.2 UTC-03163 上 |
| 2A6A0 龍 212.7 GKX-1537.18 𪛝 | 2A6B3 龜 213.4 T7-5271 𪛝 | 2A6C7 龜 213.14 V2-8873 𪛝 | 2A6DB 尸 44.1 UTC-03164 尺 |
| 2A6A1 龍 212.7 GHZ-74806.03 𪛞 | 2A6B4 龜 213.4 TF-673E 𪛞 | 2A6C8 龜 213.17 GKX-1538.24 𪛞 | 2A6DC 工 48.0 UTC-03165 工 |
| 2A6A2 龍 212.9 GHZ-74806.05 𪛟 | 2A6B5 龜 213.4 GHZ-74810.05 𪛟 | 2A6C9 龜 213.0 TF-2926 龟 | 2A6DD 几 16.1 UTC-03166 凡 |
| 2A6A3 龍 212.11 GHZ-74806.06 𪛠 | 2A6B6 龜 213.5 GKX-1538.12 𪛠 | 2A6CA 龜 214.4 GKX-1538.28 𪛠 | 2A6DE 玉 96.10 TC-662B 玨 |
| 2A6A4 龍 212.11 V0-485F 𪛡 | 2A6B7 龜 213.5 GKX-1538.13 𪛡 | 2A6CB 龜 214.8 GKX-1538.32 𪛡 | 2A6DF 目 109.4 MC-00138 旺 |
| 2A6A5 龍 212.48 GHZ-74806.10 𪛢 | 2A6B8 龜 213.5 GKX-1538.14 𪛢 | 2A6CC 龜 214.8 GHZ-74807.06 𪛢 | |
| 2A6A6 龜 213.0 GHZ-74809.03 𪛣 | 2A6B9 龜 213.5 GKX-1538.15 𪛣 | 2A6CD 龜 214.8 GHZ-74807.07 𪛣 | |
| 2A6A7 龜 213.5 GHZ-74809.05 𪛤 | 2A6BA 龜 213.5 GKX-1538.16 𪛤 | 2A6CE 龜 214.9 GKX-1538.33 𪛤 | |
| 2A6A8 龜 213.2 GKX-1538.02 𪛥 | 2A6BB 龜 213.5 GKX-1538.18 𪛥 | 2A6CF 龜 214.9 GKX-1538.34 𪛥 | |
| 2A6A9 龜 213.3 H-9E75 𪛦 | 2A6BC 龜 213.5 GKX-1538.19 𪛦 | 2A6D0 龜 214.9 GKX-1538.37 𪛦 | |
| 2A6AA 龜 213.3 GHZ-74809.07 𪛧 | 2A6BD 龜 213.5 GHZ-74810.15 𪛧 | 2A6D1 龜 214.9 GKX-1538.38 𪛧 | |
| 2A6AB 龜 213.4 GHZ-74809.08 𪛨 | 2A6BE 龜 213.7 GHZ-63658.04 𪛨 | 2A6D2 龜 214.10 GKX-1538.39 𪛨 | |
| 2A6AC 龜 213.4 GKX-1538.05 𪛩 | 2A6BF 龜 213.7 GHZ-53556.09 𪛩 | 2A6D3 龜 214.11 GKX-1538.41 𪛩 | |
| 2A6AD 龜 213.4 GKX-1538.06 𪛪 | 2A6C0 龜 213.8 GKX-1538.20 𪛪 | 2A6D4 龜 214.14 GKX-1538.42 𪛪 | |

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| 2A700 一 1.2 V4-4021 𠂔 | 2A714 乙 5.7 GCYY-00054 𠂔 | 2A728 人 9.4 TC-2465 佞 | 2A73C 人 9.7 TC-4357 倅 |
| 2A701 一 1.2 GZJW-00001 𠂕 | 2A715 乙 5.8 V4-4057 𠂔 | 2A729 人 9.4 GZFY-00254 佝 | 2A73D 人 9.7 JK-65022 倇 |
| 2A702 一 1.3 TC-2150 𠂖 | 2A716 乙 5.9 JK-65010 𠂔 | 2A72A 人 9.4 JK-65017 佉 | 2A73E 人 9.7 V4-407B 倈 |
| 2A703 一 1.7 GZFY-00582 𠂗 | 2A717 乙 5.9 GCYY-00061 𠂔 | 2A72B 人 9.4 TC-2454 体 | 2A73F 人 9.7 GZJW-00073 倉 |
| 2A704 一 1.8 TC-364E 𠂘 | 2A718 乙 5.10 V4-4059 𠂔 | 2A72C 人 9.5 TC-283A 佔 | 2A740 人 9.7 TC-372D 倊 |
| 2A705 一 1.9 GZJW-00022 𠂙 | 2A719 乙 5.11 TD-2131 𠂔 | 2A72D 人 9.5 TC-277D 何 | 2A741 人 9.7 K5-006E 個 |
| 2A706 一 1.10 GZJW-00023 𠂚 | 2A71A 乙 5.11 V4-405C 𠂔 | 2A72E 人 9.5 TC-2826 佖 | 2A742 人 9.7 TC-3725 倌 |
| 2A707 一 1.15 TD-6735 𠂛 | 2A71B 乙 5.12 V4-405D 𠂔 | 2A72F 人 9.5 V4-4072 佗 | 2A743 人 9.8 TC-4362 倎 |
| 2A708 丨 2.3 JK-65004 𠂜 | 2A71C 丨 6.6 GCYY-00067 𠂔 | 2A730 人 9.5 GZJW-00068 佘 | 2A744 人 9.8 TC-4375 倏 |
| 2A709 丨 2.8 V4-4049 𠂝 | 2A71D 丨 6.11 V4-4060 𠂔 | 2A731 人 9.5 MC-00001 余 | 2A745 人 9.8 V4-4121 倐 |
| 2A70A 丶 3.1 GCYY-00022 𠂞 | 2A71E 二 7.12 TD-4826 𠂔 | 2A732 人 9.5 K5-01FE 佛 | 2A746 人 9.8 TC-4360 們 |
| 2A70B 丶 3.7 TC-305E 𠂟 | 2A71F 二 7.13 TD-5946 𠂔 | 2A733 人 9.5 TC-2777 作 | 2A747 人 9.8 TC-4372 倒 |
| 2A70C 丿 4.5 JK-66113 𠂠 | 2A720 ㄨ 8.3 GKX-0422.03 𠂔 | 2A734 人 9.5 K5-0088 佝 | 2A748 人 9.8 TC-434F 倓 |
| 2A70D 丿 4.8 TC-365D 𠂡 | 2A721 ㄨ 8.3 K5-0182 𠂔 | 2A735 人 9.6 GZJW-00070 佞 | 2A749 人 9.8 TC-437A 倔 |
| 2A70E 丿 4.9 GJZ-00002 𠂢 | 2A722 ㄨ 8.5 V4-4067 𠂔 | 2A736 人 9.6 GZFY-00223 佡 | 2A74A 人 9.8 TC-4356 倕 |
| 2A70F 丿 4.9 K5-01A2 𠂣 | 2A723 ㄨ 8.9 TC-515A 𠂔 | 2A737 人 9.6 TC-2E47 倓 | 2A74B 人 9.9 TC-516A 倖 |
| 2A710 乙 5.4 GCYY-00045 𠂤 | 2A724 ㄨ 8.10 TD-213D 𠂔 | 2A738 人 9.6 TC-2E43 倓 | 2A74C 人 9.9 TC-522B 倗 |
| 2A711 乙 5.5 K5-001C 𠂥 | 2A725 ㄨ 8.13 GZJW-00684 𠂔 | 2A739 人 9.6 TC-2E39 倓 | 2A74D 人 9.9 TC-522F 倘 |
| 2A712 乙 5.6 V4-4055 𠂦 | 2A726 ㄨ 8.17 TE-3350 𠂔 | 2A73A 人 9.6 GZFY-00178 倓 | 2A74E 人 9.9 V4-4127 候 |
| 2A713 乙 5.6 K5-0005 𠂧 | 2A727 人 9.2 GBK-1000.33 𠂔 | 2A73B 人 9.7 TC-3747 倓 | 2A74F 人 9.9 GZJW-00076 倚 |

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| 2A750 人 9.9 K5-00A2 | 俔 | 2A764 人 9.11 K5-005B | 儼 | 2A778 人 9.16 TE-212E | 僂 | 2A78C 八 12.13 GZJW-00726 | 瞿 |
| 2A751 人 9.9 TC-5168 | 倓 | 2A765 人 9.12 GBK-1000.70 | 儒 | 2A779 人 9.16 V4-414A | 儻 | 2A78D 八 12.14 V4-4167 | 黠 |
| 2A752 人 9.9 TC-5169 | 倓 | 2A766 人 9.12 K5-009C | 儒 | 2A77A 人 9.17 TE-3353 | 儻 | 2A78E 冂 13.5 TC-2850 | 冏 |
| 2A753 人 9.9 TC-516E | 倓 | 2A767 人 9.12 TD-4836 | 儻 | 2A77B 人 9.17 V4-414D | 儻 | 2A78F 冂 14.5 TC-2858 | 冏 |
| 2A754 人 9.9 TD-2149 | 倓 | 2A768 人 9.12 TD-483B | 儻 | 2A77C 人 9.17 MC-00020 | 儻 | 2A790 冂 14.5 GCYY-00111 | 冏 |
| 2A755 人 9.9 V4-412B | 倓 | 2A769 人 9.12 V4-4134 | 儻 | 2A77D 人 9.18 K5-01FD | 儻 | 2A791 冂 14.6 GCYY-00112 | 冏 |
| 2A756 人 9.10 GZFY-00095 | 倓 | 2A76A 人 9.12 V4-413A | 儻 | 2A77E 人 9.19 TE-3F5D | 儻 | 2A792 冂 14.8 TC-442B | 冏 |
| 2A757 人 9.10 TD-2228 | 倓 | 2A76B 人 9.13 TD-5863 | 儻 | 2A77F 儿 10.6 TC-2E5D | 儻 | 2A793 冂 14.9 GZJW-00084 | 冏 |
| 2A758 人 9.10 JK-65029 | 倓 | 2A76C 人 9.13 V4-413C | 儻 | 2A780 儿 10.7 V4-4159 | 儻 | 2A794 冂 14.10 K5-00C6 | 冏 |
| 2A759 人 9.10 GZFY-00182 | 倓 | 2A76D 人 9.13 TD-5877 | 儻 | 2A781 儿 10.8 TC-365C | 儻 | 2A795 冂 14.12 TD-485E | 冏 |
| 2A75A 人 9.10 K5-0166 | 倓 | 2A76E 人 9.13 V4-413D | 儻 | 2A782 儿 10.11 TD-4877 | 儻 | 2A796 冂 15.3 TC-2322 | 冏 |
| 2A75B 人 9.10 TD-2167 | 倓 | 2A76F 人 9.13 V4-413F | 儻 | 2A783 儿 10.13 TD-5925 | 儻 | 2A797 冂 15.4 TC-2537 | 冏 |
| 2A75C 人 9.10 V4-4130 | 倓 | 2A770 人 9.14 TD-674B | 儻 | 2A784 儿 10.13 JK-66114 | 儻 | 2A798 冂 15.4 TC-252C | 冏 |
| 2A75D 人 9.10 GZJW-00708 | 倓 | 2A771 人 9.14 V4-4145 | 儻 | 2A785 儿 10.13 V4-415E | 儻 | 2A799 冂 15.4 TC-2529 | 冏 |
| 2A75E 人 9.10 TD-215F | 倓 | 2A772 人 9.14 TD-6E33 | 儻 | 2A786 儿 10.17 TE-335F | 儻 | 2A79A 冂 15.4 TC-2528 | 冏 |
| 2A75F 人 9.10 JK-65028 | 倓 | 2A773 人 9.14 V4-4144 | 儻 | 2A787 人 11.8 TC-435D | 儻 | 2A79B 冂 15.5 TC-2869 | 冏 |
| 2A760 人 9.11 TD-354A | 倓 | 2A774 人 9.15 TE-2130 | 儻 | 2A788 八 12.4 GZJW-00082 | 儻 | 2A79C 冂 15.5 TC-285D | 冏 |
| 2A761 人 9.11 GBK-1000.59 | 倓 | 2A775 人 9.15 K5-01FC | 儻 | 2A789 八 12.10 JK-65040 | 儻 | 2A79D 冂 15.5 GCH-3000.95 | 冏 |
| 2A762 人 9.11 TD-3545 | 倓 | 2A776 人 9.15 GZJW-00715 | 儻 | 2A78A 八 12.11 TD-356B | 儻 | 2A79E 冂 15.6 TC-2E75 | 冏 |
| 2A763 人 9.11 TD-353A | 倓 | 2A777 人 9.16 TE-2A72 | 儻 | 2A78B 八 12.12 TD-4B3D | 儻 | 2A79F 冂 15.7 TC-3768 | 冏 |

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| 2A7A0 ㄣ 15.7 洄 V4-416A | 2A7B4 几 16.9 尫 V4-4175 | 2A7C8 刀 18.8 割 GZJW-00095 割 TC-4456 | 2A7DC 力 19.7 勞 TC-3E36 |
| 2A7A1 ㄣ 15.7 涂 TC-3770 | 2A7B5 几 16.11 鳳 JK-65041 | 2A7C9 刀 18.8 劊 TC-445D | 2A7DD 力 19.8 勑 GXC-3001.22 |
| 2A7A2 ㄣ 15.8 涯 TC-443B | 2A7B6 凵 17.3 臼 UTC-00094 | 2A7CA 刀 18.9 寡 TC-5261 | 2A7DE 力 19.8 𠂔 V4-4244 |
| 2A7A3 ㄣ 15.8 凧 TC-4439 | 2A7B7 凵 17.6 𧈧 V4-4178 | 2A7CB 刀 18.9 劓 GZFY-00486 劓 TC-5266 | 2A7DF 力 19.8 勉 TC-526E |
| 2A7A4 ㄣ 15.8 淦 GCYY-00131 | 2A7B8 凵 17.8 𧈨 V4-4179 | 2A7CC 刀 18.9 劓 GZJW-00098 | 2A7E0 力 19.9 劓 TC-5272 |
| 2A7A5 ㄣ 15.8 涼 TC-4438 | 2A7B9 凵 17.10 認 TD-2579 | 2A7CD 刀 18.9 劓 GZJW-00100 | 2A7E1 力 19.10 𠂔 V4-4245 |
| 2A7A6 ㄣ 15.9 渭 TC-5254 | 2A7BA 凵 17.11 𧈩 V4-417D | 2A7CE 刀 18.10 劓 GJZ-00006 | 2A7E2 力 19.10 劓 K5-0164 |
| 2A7A7 ㄣ 15.9 潑 V4-416E | 2A7BB 凵 17.11 𧈪 V4-417E | 2A7CF 刀 18.10 劓 TD-2251 | 2A7E3 力 19.11 𠂔 GZJW-00742 |
| 2A7A8 ㄣ 15.9 凵 TC-524D | 2A7BC 凵 17.16 𧈫 V4-4226 | 2A7D0 刀 18.10 淨 V4-4235 | 2A7E4 力 19.12 𠂔 V4-4248 |
| 2A7A9 ㄣ 15.10 滙 TD-4866 | 2A7BD 凵 17.17 濃 V4-4228 | 2A7D1 刀 18.11 劓 TD-3634 | 2A7E5 力 19.12 勒 TD-4873 |
| 2A7AA ㄣ 15.10 淦 TD-223E | 2A7BE 刀 18.4 劓 TC-2547 | 2A7D2 刀 18.11 劓 V4-4237 | 2A7E6 力 19.13 雅 V4-4249 |
| 2A7AB ㄣ 15.11 漱 GZFY-00447 漱 TD-357C | 2A7BF 刀 18.4 劓 GZFY-00612 | 2A7D3 刀 18.11 劓 V4-423B | 2A7E7 力 19.19 𠂔 JK-65415 |
| 2A7AC ㄣ 15.11 漳 TD-3576 | 2A7C0 刀 18.4 𠂔 V4-422A | 2A7D4 刀 18.13 劓 GZJW-00734 | 2A7E8 匕 21.1 𠂔 K5-01A3 |
| 2A7AD ㄣ 15.12 澆 TD-4864 | 2A7C1 刀 18.5 劓 GZFY-00484 | 2A7D5 刀 18.14 劓 V4-423C | 2A7E9 匕 21.4 𠂔 TC-254C |
| 2A7AE ㄣ 15.13 零 GBK-1001.00 零 TD-592F | 2A7C2 刀 18.5 劓 V4-422C | 2A7D6 刀 18.14 劓 TD-675D | 2A7EA 匕 21.7 𠂔 GZJW-00033 |
| 2A7AF ㄣ 15.14 濠 TD-675A | 2A7C3 刀 18.6 劓 TC-2F32 | 2A7D7 力 19.5 劓 JK-65049 | 2A7EB 匕 21.11 𠂔 TD-3D61 |
| 2A7B0 ㄣ 15.18 灑 TE-3A5D | 2A7C4 刀 18.6 劓 TC-2F2C 劓 VN-2A7C4 | 2A7D8 力 19.5 劓 TC-287D | 2A7EC 匚 22.4 𠂔 GZJW-00107 |
| 2A7B1 几 16.4 壳 TC-2541 | 2A7C5 刀 18.6 劓 V4-422F | 2A7D9 力 19.5 劓 V4-423F | 2A7ED 匚 22.5 𠂔 TC-2F3F |
| 2A7B2 几 16.5 𧈬 K5-011E | 2A7C6 刀 18.7 劓 TC-445A 劓 V4-4232 | 2A7DA 力 19.6 劓 V4-4241 | 2A7EE 匚 22.5 𠂔 GCYY-00145 |
| 2A7B3 几 16.8 𧈭 TC-444A | 2A7C7 刀 18.7 劓 JK-65046 | 2A7DB 力 19.6 劓 TC-2F3A | 2A7EF 匚 22.7 𠂔 TC-3833 |

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| 2A7F0 𨾏 □ 22.8 GZJW-00111 | 2A804 厖 フ 27.5 TC-293B | 2A818 𨾏 フ 27.13 GHC-3001.70 | 2A82C 𨾏 又 29.8 GKX-0472.27 |
| 2A7F1 𨾏 □ 22.12 GZJW-00749 | 2A805 厖 フ 27.6 GZJW-00130 | 2A819 𨾏 フ 27.13 TD-5944 | 2A82D 𨾏 又 29.10 V4-4276 |
| 2A7F2 𨾏 □ 22.18 GZFY-00838 | 2A806 厖 フ 27.6 K5-00B1 | 2A81A 厖 フ 27.15 GZJW-00783 | 2A82E 𨾏 又 29.10 GZJW-00785 |
| 2A7F3 𨾏 + 24.5 V4-4252 | 2A807 厖 フ 27.7 TC-3848 | 2A81B 厖 フ 27.18 TE-3A60 | 2A82F 𨾏 又 29.11 TD-3645 |
| 2A7F4 𨾏 + 24.8 GZFY-00564 | 2A808 厖 フ 27.7 TC-384A | 2A81C 厖 △ 28.7 TC-3852 | 2A830 𨾏 又 29.12 GZJW-00790 |
| 2A7F5 𨾏 + 24.9 TC-527B | 2A809 厖 フ 27.7 V4-4267 | 2A81D 厖 △ 28.8 V4-426B | 2A831 𨾏 又 29.14 V4-427B |
| 2A7F6 𨾏 + 24.11 V4-4257 | 2A80A 厖 フ 27.7 GZJW-00124 | 2A81E 厖 △ 28.9 V4-426D | 2A832 𨾏 □ 30.2 TC-2348 |
| 2A7F7 𨾏 + 24.12 JK-65056 | 2A80B 厖 フ 27.8 TC-4528 | 2A81F 厖 △ 28.10 TD-2278 | 2A833 𨾏 □ 30.4 GCH-2001.79 |
| 2A7F8 𨾏 + 24.13 V4-425C | 2A80C 厖 フ 27.8 GBK-1001.57 | 2A820 厖 △ 28.11 V4-426F | 2A834 𨾏 □ 30.4 TC-2952 |
| 2A7F9 𨾏 + 24.13 GZJW-00755 | 2A80D 厖 フ 27.8 GZJW-00132 | 2A821 厖 △ 28.13 GJZ-00010 | 2A835 𨾏 □ 30.4 GCYY-00159 |
| 2A7FA 𨾏 + 24.15 TE-213D | 2A80E 厖 フ 27.8 TC-4529 | 2A822 厖 △ 28.18 V4-4272 | 2A836 𨾏 □ 30.5 TC-2F69 |
| 2A7FB 𨾏 + 24.16 TE-3244 | 2A80F 厖 フ 27.9 GZFY-00829 | 2A823 厖 又 29.2 TC-2232 | 2A837 𨾏 □ 30.5 GZJW-00157 |
| 2A7FC 𨾏 + 24.18 V4-425E | 2A810 厖 フ 27.9 TC-532F | 2A824 厖 又 29.2 GZJW-00141 | 2A838 𨾏 □ 30.5 GJZ-00013 |
| 2A7FD 𨾏 卜 25.2 V4-4261 | 2A811 厖 フ 27.10 GZJW-00764 | 2A825 厖 又 29.4 TC-2674 | 2A839 𨾏 □ 30.5 TC-2947 |
| 2A7FE 𨾏 卜 25.5 TC-2936 | 2A812 厖 フ 27.10 GZJW-00768 | 2A826 厖 又 29.5 GZJW-00142 | 2A83A 𨾏 □ 30.6 TC-3878 |
| 2A7FF 𨾏 卜 25.8 TC-447B | 2A813 厖 フ 27.11 TD-365A | 2A827 厖 又 29.6 GZJW-00138 | 2A83B 𨾏 □ 30.6 TC-4559 |
| 2A800 𨾏 卜 25.12 GZFY-00285 | 2A814 厖 フ 27.11 GZJW-00771 | 2A828 𨾏 又 29.6 TC-2F5C | 2A83C 𨾏 □ 30.6 GCYY-00170 |
| 2A801 𨾏 卩 26.6 GZJW-00118 | 2A815 厖 フ 27.11 TD-3658 | 2A829 𨾏 又 29.7 TC-385D | 2A83D 𨾏 □ 30.6 GBK-2001.87 |
| 2A802 𨾏 卩 26.7 TC-3841 | 2A816 厖 フ 27.12 GZJW-00776 | 2A82A 𨾏 又 29.7 TC-3857 | 2A83E 𨾏 □ 30.6 TC-3879 |
| 2A803 𨾏 フ 27.3 GBK-1001.51 | 2A817 厖 フ 27.12 V4-4269 | 2A82B 𨾏 又 29.8 TC-4653 | 2A83F 𨾏 □ 30.6 V4-4328 |
| | | | 𨾏 V4-4326 |
| | | | 𨾏 TC-386A |

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| 2A840 □ 30.6 GZFY-00736 𠵹 | 2A854 □ 30.8 V4-4342 𠵼 | 2A868 □ 30.9 JK-65069 𠵾 | 2A87C □ 30.11 TD-4939 𠵿 |
| 2A841 □ 30.6 GZFY-00695 𠵺 | 2A855 □ 30.8 TC-5344 𠵽 | 2A869 □ 30.9 V4-4355 𠵿 | 2A87D □ 30.11 V4-436C 𠵿 |
| 2A842 □ 30.6 TC-3866 𠵻 | 2A856 □ 30.8 TC-536F 𠵾 | 2A86A □ 30.10 TD-372C 𠵿 | 2A87E □ 30.11 V4-436D 𠵿 |
| 2A843 □ 30.6 GZFY-00805 𠵼 | 2A857 □ 30.8 V4-4343 𠵾 | 2A86B □ 30.10 TD-372D 𠵿 | 2A87F □ 30.11 V4-436F 𠵿 |
| 2A844 □ 30.7 TC-4557 𠵽 | 2A858 □ 30.8 GZJW-00178 𠵾 | 2A86C □ 30.10 TD-373B 𠵿 | 2A880 □ 30.11 K5-0116 𠵿 |
| 2A845 □ 30.7 JK-65063 𠵽 | 2A859 □ 30.8 TC-535D 𠵾 | 2A86D □ 30.10 V4-4357 𠵿 | 2A881 □ 30.11 TD-5959 𠵿 |
| 2A846 □ 30.7 V4-432D 𠵽 | 2A85A □ 30.8 V4-4348 𠵾 | 2A86E □ 30.10 TD-367A 𠵿 | 2A882 □ 30.11 JK-65078 𠵿 |
| 2A847 □ 30.7 GZFY-00806 𠵽 | 2A85B □ 30.8 GZFY-00786 𠵾 | 2A86F □ 30.10 V4-435C 𠵿 | 2A883 □ 30.11 V4-4372 𠵿 |
| 2A848 □ 30.7 V4-432E 𠵽 | 2A85C □ 30.9 TD-2268 𠵾 | 2A870 □ 30.10 GZJW-00793 𠵿 | 2A884 □ 30.11 GZJW-00797 𠵿 |
| 2A849 □ 30.7 V4-4330 𠵽 | 2A85D □ 30.9 V4-434A 𠵾 | 2A871 □ 30.10 V4-435E 𠵿 | 2A885 □ 30.12 TD-595D 𠵿 |
| 2A84A □ 30.7 V4-4338 𠵽 | 2A85E □ 30.9 GGH-2002.09 𠵾 | 2A872 □ 30.10 K5-0239 𠵿 | 2A886 □ 30.12 V4-4379 𠵿 |
| 2A84B □ 30.7 GCH-2001.97 𠵽 | 2A85F □ 30.9 TD-2329 𠵾 | 2A873 □ 30.10 TD-424E 𠵿 | 2A887 □ 30.12 K5-0118 𠵿 |
| 2A84C □ 30.7 TC-455E 𠵽 | 2A860 □ 30.9 TD-2347 𠵾 | 2A874 □ 30.10 V4-435F 𠵿 | 2A888 □ 30.12 V4-4378 𠵿 |
| 2A84D □ 30.7 V4-4333 𠵽 | 2A861 □ 30.9 JK-65067 𠵾 | 2A875 □ 30.10 V4-4361 𠵿 | 2A889 □ 30.12 TD-595B 𠵿 |
| 2A84E □ 30.7 V4-4334 𠵽 | 2A862 □ 30.9 K5-023B 𠵾 | 2A876 □ 30.10 GZFY-00783 𠵿 | 2A88A □ 30.12 JK-65075 𠵿 |
| 2A84F □ 30.8 GCH-1001.94 𠵽 | 2A863 □ 30.9 TD-233D 𠵾 | 2A877 □ 30.10 V4-4362 𠵿 | 2A88B □ 30.12 GZFY-00717 𠵿 |
| 2A850 □ 30.8 TC-5358 𠵽 | 2A864 □ 30.9 TD-2B52 𠵾 | 2A878 □ 30.11 TD-493F 𠵿 | 2A88C □ 30.12 GGH-1002.25 𠵿 |
| 2A851 □ 30.8 V4-4341 𠵽 | 2A865 □ 30.9 V4-4350 𠵾 | 2A879 □ 30.11 JK-65074 𠵿 | 2A88D □ 30.12 V4-437D 𠵿 |
| 2A852 □ 30.8 GZJW-00174 𠵽 | 2A866 □ 30.9 V4-4352 𠵾 | 2A87A □ 30.11 GJZ-00019 𠵿 | 2A88E □ 30.13 TD-6779 𠵿 |
| 2A853 □ 30.8 GZFY-00775 𠵽 | 2A867 □ 30.9 K5-00B7 𠵾 | 2A87B □ 30.11 V4-4364 𠵿 | 2A88F □ 30.13 V4-4424 𠵿 |

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| 2A890 □ 30.13 𪗇 GZFY-00804 | 2A8A4 □ 30.17 𪗇 V4-4448 | 2A8B8 ± 32.4 坳 GCYY-00206 | 2A8CC ± 32.6 珥 GCYY-00255 |
| 2A891 □ 30.13 嗒 TD-6821 | 2A8A5 □ 30.19 𪗇 GZFY-00777 | 2A8B9 ± 32.4 坊 GCYY-00209 | 2A8CD ± 32.6 塆 TC-462B |
| 2A892 □ 30.13 嗽 嗽 GJZ-00022 V4-442B | 2A8A6 □ 30.21 𪗇 JK-66117 | 2A8BA ± 32.4 坳 TC-2971 | 2A8CE ± 32.6 珠 TC-392C |
| 2A893 □ 30.13 𪗇 GZJW-00800 | 2A8A7 □ 30.21 𪗇 𪗇 TE-4633 UTC-00600 | 2A8BB ± 32.4 坳 TC-296D | 2A8CF ± 32.6 圳 圳 GCYY-00279 TC-3924 |
| 2A894 □ 30.13 𪗇 GZJW-00802 | 2A8A8 □ 31.4 𪗇 𪗇 GCYY-00184 TC-2570 | 2A8BC ± 32.4 坳 GCYY-00218 | 2A8D0 ± 32.6 坳 TC-3939 |
| 2A895 □ 30.14 𪗇 GJZ-00023 | 2A8A9 □ 31.5 𪗇 TC-3029 | 2A8BD ± 32.4 坳 GZJW-00196 | 2A8D1 ± 32.6 坳 GCYY-00280 |
| 2A896 □ 30.14 𪗇 V4-4431 | 2A8AA □ 31.6 𪗇 GCYY-00187 | 2A8BE ± 32.4 坳 TC-297E | 2A8D2 ± 32.6 坳 GJZ-00025 |
| 2A897 □ 30.14 𪗇 TE-2147 | 2A8AB □ 31.7 𪗇 TC-456D | 2A8BF ± 32.4 坳 TC-2A22 | 2A8D3 ± 32.6 坳 TC-393E |
| 2A898 □ 30.14 𪗇 V4-4432 | 2A8AC □ 31.8 𪗇 𪗇 GZJW-00190 K5-01AE | 2A8C0 ± 32.4 坳 坳 GCYY-00228 TC-2970 | 2A8D4 ± 32.7 坳 TC-393B |
| 2A899 □ 30.15 𪗇 GZJW-00807 | 2A8AD □ 31.8 𪗇 TC-5370 | 2A8C1 ± 32.4 坳 坳 TC-2974 K5-023A | 2A8D5 ± 32.7 坳 坳 GCYY-00292 TC-4572 |
| 2A89A □ 30.15 𪗇 K5-01A5 | 2A8AE □ 31.10 𪗇 𪗇 GCH-4002.44 UTC-00028 | 2A8C2 ± 32.4 坳 GCYY-00229 | 2A8D6 ± 32.7 坳 TC-4630 |
| 2A89B □ 30.15 𪗇 TD-646C | 2A8AF □ 31.11 𪗇 GZJW-00814 | 2A8C3 ± 32.5 坳 坳 GCYY-00230 TC-3038 | 2A8D7 ± 32.7 坳 坳 GZJW-00199 TC-4648 |
| 2A89C □ 30.15 𪗇 V4-4438 | 2A8B0 □ 31.13 𪗇 V4-4451 | 2A8C4 ± 32.5 坳 TC-303C | 2A8D8 ± 32.7 坳 坳 GCYY-00299 TC-4577 |
| 2A89D □ 30.15 𪗇 K5-0018 | 2A8B1 ± 32.2 𪗇 JK-65082 | 2A8C5 ± 32.5 坳 V4-4454 | 2A8D9 ± 32.7 坳 TC-4647 |
| 2A89E □ 30.15 𪗇 TE-2B3D | 2A8B2 ± 32.2 𪗇 GCYY-00199 | 2A8C6 ± 32.5 坳 GCYY-00232 | 2A8DA ± 32.7 坳 GZJW-00200 |
| 2A89F □ 30.16 𪗇 K5-01AD | 2A8B3 ± 32.3 𪗇 K5-01A1 | 2A8C7 ± 32.5 坳 GCYY-00216 | 2A8DB ± 32.7 坳 TC-4573 |
| 2A8A0 □ 30.16 𪗇 V4-443A | 2A8B4 ± 32.3 𪗇 TC-2577 | 2A8C8 ± 32.5 坳 GCYY-00241 | 2A8DC ± 32.7 𪗇 𪗇 TC-5423 K5-0130 |
| 2A8A1 □ 30.16 𪗇 V4-443C | 2A8B5 ± 32.3 𪗇 𪗇 GCYY-00204 TC-2579 | 2A8C9 ± 32.5 坳 TC-3035 | 2A8DD ± 32.7 坳 GXC-1002.69 |
| 2A8A2 □ 30.17 𪗇 TE-3A65 | 2A8B6 ± 32.3 𪗇 GZJW-00193 | 2A8CA ± 32.5 坳 GCYY-00247 | 2A8DE ± 32.7 坳 TC-4632 |
| 2A8A3 □ 30.17 𪗇 V4-4443 | 2A8B7 ± 32.3 𪗇 V4-4453 | 2A8CB ± 32.6 坳 TC-392B | |

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| 2A8DF ± 32.7 TC-4636 | 埠 | 2A8F3 ± 32.9 TD-237D | 埠 | 2A907 ± 32.10 TD-3754 | 塿 | 2A91B ± 32.12 TD-5A2C | 塿 |
| 2A8E0 ± 32.7 V4-4459 | 培 | 2A8F4 ± 32.9 K5-017F | 塹 | 2A908 ± 32.10 TD-3826 | 塹 | 2A91C ± 32.12 TD-5974 | 塹 |
| 2A8E1 ± 32.7 K5-00D5 | 垆 | 2A8F5 ± 32.9 TD-2371 | 塹 | 2A909 ± 32.10 TD-3776 | 塹 塹 | 2A91D ± 32.12 GZJW-00821 | 塹 |
| 2A8E2 ± 32.7 K5-00F2 | 塹 | 2A8F6 ± 32.9 K5-002D | 塹 | 2A90A ± 32.10 GCYY-00411 | 塹 | 2A91E ± 32.12 TD-5A2F | 塹 |
| 2A8E3 ± 32.7 TC-463F | 培 | 2A8F7 ± 32.9 K5-0089 | 塹 | 2A90B ± 32.10 K5-017E | 塹 | 2A91F ± 32.13 TD-6844 | 塹 |
| 2A8E4 ± 32.8 TC-5422 | 培 | 2A8F8 ± 32.9 K5-0137 | 塹 | 2A90C ± 32.10 GCYY-00412 | 塹 塹 | 2A920 ± 32.13 GCYY-00460 | 培 |
| 2A8E5 ± 32.8 TC-5436 | 域 | 2A8F9 ± 32.9 TD-2361 | 塹 | 2A90D ± 32.10 V4-446C | 塹 | 2A921 ± 32.13 TD-6849 | 培 |
| 2A8E6 ± 32.8 TC-5426 | 塹 | 2A8FA ± 32.9 TD-238E | 培 | 2A90E ± 32.11 TD-4956 | 塹 | 2A922 ± 32.13 GCYY-00466 | 塹 |
| 2A8E7 ± 32.8 GCYY-00345 | 培 培 | 2A8FB ± 32.9 GCH-3002.79 | 塹 塹 | 2A90F ± 32.11 GCYY-00416 | 培 培 | 2A923 ± 32.13 K5-021C | 培 |
| 2A8E8 ± 32.8 JK-65089 | 培 | 2A8FC ± 32.9 K5-0082 | 塹 | 2A910 ± 32.11 GZJW-00820 | 培 | 2A924 ± 32.13 V4-4475 | 培 |
| 2A8E9 ± 32.8 GZFY-00473 | 培 | 2A8FD ± 32.9 V4-4465 | 培 | 2A911 ± 32.11 TD-496A | 培 | 2A925 ± 32.13 TD-683A | 培 |
| 2A8EA ± 32.8 TC-5425 | 培 | 2A8FE ± 32.10 GCYY-00413 | 培 培 | 2A912 ± 32.11 TD-4963 | 培 | 2A926 ± 32.14 GCYY-00470 | 培 |
| 2A8EB ± 32.8 TC-5374 | 培 | 2A8FF ± 32.10 TD-3751 | 培 | 2A913 ± 32.11 K5-001F | 培 | 2A927 ± 32.14 TE-2160 | 培 培 |
| 2A8EC ± 32.8 TC-5429 | 培 培 | 2A900 ± 32.10 TD-376F | 培 | 2A914 ± 32.11 K5-009E | 培 | 2A928 ± 32.14 TE-2168 | 培 |
| 2A8ED ± 32.8 TC-5432 | 培 | 2A901 ± 32.10 K5-0180 | 培 | 2A915 ± 32.11 JK-66120 | 培 | 2A929 ± 32.14 K5-0006 | 培 |
| 2A8EE ± 32.8 V4-445D | 培 | 2A902 ± 32.10 TD-3753 | 培 | 2A916 ± 32.11 TD-4961 | 培 | 2A92A ± 32.14 TE-2163 | 培 培 |
| 2A8EF ± 32.8 K5-0056 | 培 | 2A903 ± 32.10 TD-3821 | 培 | 2A917 ± 32.11 GGFZ-022300 | 培 培 | 2A92B ± 32.14 TE-216F | 培 |
| 2A8F0 ± 32.8 V4-4460 | 培 | 2A904 ± 32.10 V4-446A | 培 | 2A918 ± 32.11 V4-446E | 培 | 2A92C ± 32.15 TE-2B4F | 培 |
| 2A8F1 ± 32.8 V4-4461 | 培 | 2A905 ± 32.10 GCYY-00397 | 培 | 2A919 ± 32.12 TD-5A26 | 培 | 2A92D ± 32.15 TE-2B40 | 培 |
| 2A8F2 ± 32.9 TD-234F | 培 | 2A906 ± 32.10 GCYY-00410 | 培 培 | 2A91A ± 32.12 GBK-1002.88 | 培 培 | 2A92E ± 32.15 TE-2B4C | 培 |

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| 2A92F 土 32.15 埠 GCY-0665.07 | 2A943 大 37.3 夸 TC-244C | 2A957 大 37.9 剪 TD-2446 | 2A96B 女 38.4 姁 TC-2A3D |
| 2A930 土 32.16 孛 TE-3421 | 2A944 大 37.4 奕 TC-2A29 | 2A958 大 37.9 猷 V4-4544 | 2A96C 女 38.4 姁 GZJW-00222 TC-2A3F |
| 2A931 土 32.17 豳 GBK-1002.97 | 2A945 大 37.4 戕 GZJW-00210 | 2A959 大 37.10 馐 JK-65102 | 2A96D 女 38.5 姁 TC-3069 |
| 2A932 土 33.7 虢 V4-447C | 2A946 大 37.4 交 K5-01A0 | 2A95A 大 37.10 靛 TD-373D | 2A96E 女 38.5 姁 JK-65105 |
| 2A933 土 33.10 毒 TD-382B | 2A947 大 37.5 奕 TC-3048 | 2A95B 大 37.10 龍 212.3 猷 V4-4548 | 2A96F 女 38.5 姁 V4-4550 |
| 2A934 土 33.19 齏 TE-453B | 2A948 大 37.5 牵 TC-304D | 2A95C 大 37.11 鬲 GZJW-00844 | 2A970 女 38.5 姁 GZFY-00499 TC-3066 |
| 2A935 夕 34.17 畚 GBK-1003.04 | 2A949 大 37.5 吞 V4-453C | 2A95D 大 37.11 勳 TD-4A29 | 2A971 女 38.6 姁 TC-396C |
| 2A936 夕 35.10 陵 TD-382F | 2A94A 大 37.5 𣎵 GZJW-00211 | 2A95E 大 37.11 猷 V4-454A | 2A972 女 38.6 姁 JK-65107 |
| 2A937 夕 36.3 𡗗 V4-4524 | 2A94B 大 37.5 𡗗 K5-00B3 | 2A95F 大 37.12 塿 TD-5A3B | 2A973 女 38.6 姁 TC-3971 |
| 2A938 夕 36.5 𡗗 V4-4526 | 2A94C 大 37.5 奥 TC-304A V4-453E | 2A960 大 37.12 𡗗 GZFY-00894 | 2A974 女 38.6 姁 TC-3A2D |
| 2A939 夕 36.6 𡗗 TC-394A | 2A94D 大 37.6 𡗗 TC-3953 | 2A961 大 37.12 𡗗 TD-5A3F | 2A975 女 38.6 姁 TC-396E |
| 2A93A 夕 36.7 𡗗 V4-4529 | 2A94E 大 37.6 𡗗 K5-01AC | 2A962 大 37.15 𡗗 TE-2B51 | 2A976 女 38.7 姁 TC-4670 |
| 2A93B 夕 36.8 𡗗 V4-452B | 2A94F 大 37.6 𡗗 GZJW-00213 | 2A963 大 37.17 𡗗 JK-65151 | 2A977 女 38.7 姁 V4-4556 |
| 2A93C 夕 36.9 𡗗 TD-243D | 2A950 大 37.7 𡗗 TC-433F | 2A964 女 38.3 𡗗 V4-4023 | 2A978 女 38.7 𡗗 GZFY-00270 |
| 2A93D 夕 36.11 𡗗 V4-452E | 2A951 大 37.7 𡗗 V4-453F | 2A965 女 38.3 𡗗 TC-2631 | 2A979 女 38.7 姁 TC-4677 |
| 2A93E 夕 36.12 𡗗 V4-4530 | 2A952 大 37.7 𡗗 TC-465C | 2A966 女 38.4 𡗗 GBK-1003.19 TC-2A33 | 2A97A 女 38.7 姁 TC-4665 |
| 2A93F 夕 36.13 𡗗 V4-4532 | 2A953 大 37.8 𡗗 TC-545E | 2A967 女 38.4 𡗗 GZJW-00218 TC-2A34 | 2A97B 女 38.8 姁 V4-4554 |
| 2A940 夕 36.19 𡗗 V4-4536 | 2A954 大 37.8 𡗗 V4-4F71 | 2A968 女 38.4 𡗗 TC-2A44 | 2A97C 女 38.8 姁 TC-5473 |
| 2A941 大 37.1 夸 K5-01A6 | 2A955 大 37.8 𡗗 GZFY-00469 | 2A969 女 38.4 𡗗 GZJW-00219 | 2A97D 女 38.8 姁 TC-5521 JK-65111 |
| 2A942 大 37.2 𡗗 GZJW-00207 | 2A956 大 37.9 𡗗 TC-5457 | 2A96A 女 38.4 𡗗 GZJW-00221 | 2A97E 女 38.8 姁 V4-455A |

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| 2A97F 女 38.8 GCH-2003.27 | 媮 | 2A993 女 38.10 V0-3521 | 媮 | 2A9A7 女 38.13 GZJW-00872 | 媮 | 2A9BB 子 39.6 TC-3A32 | 拿 |
| 2A980 女 38.8 TC-5469 | 媮 | 2A994 女 38.10 TD-386A | 媮 | 2A9A8 女 38.13 TD-6866 | 媮 | 2A9BC 子 39.8 V4-457A | 拏 |
| 2A981 女 38.8 TC-546A | 媮 | 2A995 女 38.10 GZFY-00565 | 媮 | 2A9A9 女 38.13 TD-686B | 媮 | 2A9BD 子 39.8 GZJW-00233 | 拏 |
| 2A982 女 38.8 TC-5536 | 媮 | 2A996 女 38.10 TD-3864 | 媮 | 2A9AA 女 38.13 TD-6874 | 媮 | 2A9BE 子 39.8 GZJW-00265 | 拏 |
| 2A983 女 38.8 TC-547C | 媮 | 2A997 女 38.11 TD-5A48 | 媮 | 2A9AB 女 38.14 TE-2233 | 媮 | 2A9BF 子 39.9 TD-252F | 拏 |
| 2A984 女 38.8 TC-5529 | 媮 | 2A998 女 38.11 GZJW-00858 | 媮 | 2A9AC 女 38.15 TE-2B5C | 媮 | 2A9C0 子 39.11 GJZ-00035 | 拏 |
| 2A985 女 38.8 GBK-1003.30 | 媮 | 2A999 女 38.11 TD-4A4A | 媮 | 2A9AD 女 38.15 V4-4573 | 媮 | 2A9C1 子 39.13 TD-6875 | 拏 |
| 2A986 女 38.9 V4-4559 | 媮 | 2A99A 女 38.11 V4-4565 | 媮 | 2A9AE 女 38.15 JK-65125 | 媮 | 2A9C2 子 39.14 K5-0114 | 拏 |
| 2A987 女 38.9 TD-246C | 媮 | 2A99B 女 38.11 TD-4A43 | 媮 | 2A9AF 女 38.15 TE-2B5B | 媮 | 2A9C3 子 39.14 K5-0222 | 拏 |
| 2A988 女 38.9 TD-3855 | 媮 | 2A99C 女 38.11 V4-4567 | 媮 | 2A9B0 女 38.16 GZJW-00877 | 媮 | 2A9C4 子 39.18 V4-457E | 拏 |
| 2A989 女 38.9 TD-2465 | 媮 | 2A99D 女 38.11 GZJW-00855 | 媮 | 2A9B1 女 38.16 TE-342D | 媮 | 2A9C5 子 40.4 TC-2A56 | 拏 |
| 2A98A 女 38.9 JK-65114 | 媮 | 2A99E 女 38.11 TD-4A48 | 媮 | 2A9B2 女 38.17 V4-4574 | 媮 | 2A9C6 子 40.4 TC-2A57 | 拏 |
| 2A98B 女 38.9 TD-2456 | 媮 | 2A99F 女 38.11 V4-4569 | 媮 | 2A9B3 女 38.18 GZJW-00879 | 媮 | 2A9C7 子 40.4 GZJW-00241 | 拏 |
| 2A98C 女 38.9 TD-2476 | 媮 | 2A9A0 女 38.12 TD-5A5D | 媮 | 2A9B4 女 38.18 MC-00012 | 媮 | 2A9C8 子 40.5 TC-3121 | 拏 |
| 2A98D 女 38.9 V4-455F | 媮 | 2A9A1 女 38.12 GZJW-00866 | 媮 | 2A9B5 女 38.20 TE-3F75 | 媮 | 2A9C9 子 40.5 GZJW-00245 | 拏 |
| 2A98E 女 38.9 V4-4561 | 媮 | 2A9A2 女 38.12 TD-5A56 | 媮 | 2A9B6 子 39.4 TC-2B76 | 媮 | 2A9CA 子 40.6 TC-3A3E | 拏 |
| 2A98F 女 38.9 JK-65112 | 媮 | 2A9A3 女 38.12 GZJW-00867 | 媮 | 2A9B7 子 39.4 GZJW-00232 | 媮 | 2A9CB 子 40.6 GZJW-00247 | 拏 |
| 2A990 女 38.9 GZJW-00850 | 媮 | 2A9A4 女 38.12 GZJW-00862 | 媮 | 2A9B8 子 39.4 V4-4576 | 媮 | 2A9CC 子 40.6 TC-4E4D | 拏 |
| 2A991 女 38.10 TD-3874 | 媮 | 2A9A5 女 38.12 TD-5A59 | 媮 | 2A9B9 子 39.4 TC-2A52 | 媮 | 2A9CD 子 40.7 V4-4623 | 拏 |
| 2A992 女 38.10 TD-386D | 媮 | 2A9A6 女 38.13 JK-65122 | 媮 | 2A9BA 子 39.5 JK-65126 | 媮 | 2A9CE 子 40.7 TC-4736 | 拏 |

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| 2A9CF 宀 40.7 K5-00D6 | 2A9E3 窠 40.11 TD-4A68 | 2A9F7 𡗗 41.3 TC-2624 | 2AA0B 屋 44.4 GZJW-00272 |
| 2A9D0 宿 40.7 TC-472D | 2A9E4 𡗘 40.11 TD-4A64 | 2A9F8 𡗙 41.8 V4-4631 | 2AA0C 尾 44.5 TC-3129 |
| 2A9D1 寒 40.8 TC-555F | 2A9E5 窳 40.11 GZJW-00904 | 2A9F9 𡗚 41.8 TC-556F | 2AA0D 屐 44.6 GZJW-00277 |
| 2A9D2 宿 40.8 GZJW-00261 | 2A9E6 寨 40.12 TD-392C | 2A9FA 𡗛 41.9 V4-4633 | 2AA0E 𡗜 44.6 JK-65135 |
| 2A9D3 洎 40.8 TC-555D | 2A9E7 窳 40.12 GZJW-00921 | 2A9FB 𡗜 41.12 V4-4638 | 2AA0F 屐 44.7 TC-474D |
| 2A9D4 寡 40.9 TD-254B | 2A9E8 窳 40.12 K5-01C1 | 2A9FC 𡗝 41.12 K5-0232 | 2AA10 𡗞 44.7 V4-465F |
| 2A9D5 窳 40.9 GZJW-00889 | 2A9E9 𡗟 40.12 TD-5A70 | 2A9FD 𡗞 41.13 TD-6B57 | 2AA11 𡗟 44.8 TC-5575 |
| 2A9D6 窳 40.9 TD-2539 | 2A9EA 窳 40.12 GZJW-00919 | 2A9FE 𡗟 41.14 V4-4639 | 2AA12 屐 44.10 K5-0146 |
| 2A9D7 窳 40.9 K5-0062 | 2A9EB 窳 40.13 TD-6921 | 2A9FF 𡗟 42.4 V4-463E | 2AA13 屐 44.10 K5-0145 |
| 2A9D8 窳 40.9 GZFY-00320 | 2A9EC 窳 40.13 GZJW-00934 | 2AA00 𡗟 42.5 V4-4641 | 2AA14 𡗟 44.10 K5-0104 |
| 2A9D9 窳 40.9 TD-2549 | 2A9ED 窳 40.13 GZJW-00935 | 2AA01 𡗟 42.7 V4-4643 | 2AA15 𡗟 44.9 TD-255C |
| 2A9DA 𡗟 40.9 V4-4625 | 2A9EE 窳 40.13 TD-6879 | 2AA02 𡗟 42.7 TC-4745 | 2AA16 𡗟 44.9 V4-4663 |
| 2A9DB 窳 40.10 TD-3935 | 2A9EF 窳 40.14 GBK-1003.60 | 2AA03 𡗟 42.11 V4-464F | 2AA17 𡗟 44.9 GCH-4003.76 UTC-00035 |
| 2A9DC 窳 40.10 TD-392A | 2A9F0 𡗟 40.15 TE-2B63 | 2AA04 𡗟 42.12 V4-4652 | 2AA18 𡗟 44.9 GZJW-00964 |
| 2A9DD 窳 40.10 GZJW-00901 | 2A9F1 𡗟 40.15 V4-462A | 2AA05 𡗟 42.13 V4-4655 | 2AA19 𡗟 44.11 TD-4A6F |
| 2A9DE 𡗟 40.10 GZJW-00907 | 2A9F2 窳 40.15 GZJW-00941 | 2AA06 𡗟 42.14 V4-4658 | 2AA1A 𡗟 44.11 V4-4668 |
| 2A9DF 窳 40.10 TD-3923 | 2A9F3 窳 40.17 GZJW-00946 | 2AA07 𡗟 43.9 GXC-1003.68 | 2AA1B 𡗟 44.12 V4-466B |
| 2A9E0 窳 40.10 TD-3929 | 2A9F4 窳 40.17 K5-0057 | 2AA08 𡗟 43.10 V4-465B | 2AA1C 𡗟 44.12 V4-537D |
| 2A9E1 窳 40.11 V4-4627 | 2A9F5 窳 40.18 GZJW-00949 | 2AA09 𡗟 44.4 TC-2A67 | 2AA1D 𡗟 44.13 V4-466D |
| 2A9E2 窳 40.11 GZJW-00912 | 2A9F6 窳 40.21 GBK-1003.62 | 2AA0A 𡗟 44.4 GXC-1003.72 UTC-00041 | 2AA1E 𡗟 44.14 V4-466E |

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| 2AA1F 尸 44.16 𡵀 TE-343E | 2AA33 山 46.6 峒 峒 GCYY-00595 TC-3A6A | 2AA47 山 46.9 峒 GCYY-00636 | 2AA5B 山 46.14 嶼 GGH-1004.33 |
| 2AA20 尸 44.16 𡵁 V4-4670 | 2AA34 山 46.6 嶼 GZJW-00280 | 2AA48 山 46.10 嶼 TD-3950 | 2AA5C 山 46.14 嶼 V4-467B |
| 2AA21 尸 44.19 𡵂 JK-65138 | 2AA35 山 46.7 嶼 TC-474F | 2AA49 山 46.10 嶼 嶼 TD-395D K5-00CF | 2AA5D 山 46.14 嶼 TD-6933 |
| 2AA22 山 46.3 𡵃 𡵃 TC-263D JK-65140 | 2AA36 山 46.7 嶼 GCH-4004.01 | 2AA4A 山 46.10 嶼 K5-0055 | 2AA5E 山 46.16 嶼 TE-3444 |
| 2AA23 山 46.3 𡵄 V4-4674 | 2AA37 山 46.7 嶼 GBK-1004.02 | 2AA4B 山 46.10 嶼 TD-395F | 2AA5F 山 46.18 嶼 K5-00C7 |
| 2AA24 山 46.3 𡵅 TC-263F | 2AA38 山 46.7 嶼 TC-4750 | 2AA4C 山 46.11 嶼 TD-4A79 | 2AA60 山 46.19 嶼 TE-4425 |
| 2AA25 山 46.3 𡵆 K5-0061 | 2AA39 山 46.7 嶼 GJZ-00039 | 2AA4D 山 46.11 嶼 K5-0063 | 2AA61 ㄩ 47.4 嶼 TC-2A7C |
| 2AA26 山 46.4 𡵇 𡵇 GCYY-00555 TC-2A6B | 2AA3A 山 46.7 嶼 TC-4751 | 2AA4E 山 46.11 嶼 GCH-1004.22 | 2AA62 ㄩ 47.6 嶼 TC-3A6B |
| 2AA27 山 46.4 𡵈 𡵈 GXC-3003.84 UTC-00668 | 2AA3B 山 46.8 嶼 TC-557D | 2AA4F 山 46.11 嶼 TD-4A77 | 2AA63 工 48.3 嶼 JK-65099 |
| 2AA28 山 46.4 𡵉 K5-0134 | 2AA3C 山 46.8 嶼 TC-563C | 2AA50 山 46.11 嶼 K5-0133 | 2AA64 工 48.8 嶼 V4-4723 |
| 2AA29 山 46.5 𡵊 GJZ-00038 | 2AA3D 山 46.8 嶼 TC-563B | 2AA51 山 46.11 嶼 K5-0135 | 2AA65 工 48.9 嶼 V4-4726 |
| 2AA2A 山 46.5 𡵋 TC-312F | 2AA3E 山 46.8 嶼 TC-5635 | 2AA52 山 46.11 嶼 K5-0058 | 2AA66 工 48.10 嶼 V4-4729 |
| 2AA2B 山 46.5 𡵌 TC-312B | 2AA3F 山 46.8 嶼 TC-5625 | 2AA53 山 46.12 嶼 TD-396E | 2AA67 工 48.11 嶼 V4-472C |
| 2AA2C 山 46.5 𡵍 JK-65145 | 2AA40 山 46.8 嶼 TC-5621 | 2AA54 山 46.12 嶼 V4-4679 | 2AA68 工 48.14 嶼 V4-4733 |
| 2AA2D 山 46.5 𡵎 TC-312D | 2AA41 山 46.8 嶼 V4-4677 | 2AA55 山 46.12 嶼 K5-01CF | 2AA69 工 48.15 嶼 JK-65153 |
| 2AA2E 山 46.5 𡵏 K5-00B5 | 2AA42 山 46.9 嶼 TD-2569 | 2AA56 山 46.12 嶼 嶼 GGH-1004.37 K5-01D2 | 2AA6A 工 48.19 嶼 V4-4734 |
| 2AA2F 山 46.6 𡵐 TC-3A57 | 2AA43 山 46.9 嶼 嶼 GCYY-00638 TD-2563 | 2AA57 山 46.13 嶼 TD-693C | 2AA6B 己 49.5 嶼 TC-3146 |
| 2AA30 山 46.6 𡵑 𡵑 GGFZ-030700 TC-3A53 | 2AA44 山 46.9 嶼 K5-01D0 | 2AA58 山 46.13 嶼 GCH-6004.30 | 2AA6C 己 49.4 嶼 V4-4737 |
| 2AA31 山 46.6 𡵒 TC-3A4D | 2AA45 山 46.9 嶼 TD-2570 | 2AA59 山 46.13 嶼 K5-0132 | 2AA6D 己 49.9 嶼 V4-473A |
| 2AA32 山 46.6 𡵓 TC-3A59 | 2AA46 山 46.9 嶼 JK-66123 | 2AA5A 山 46.13 嶼 TD-693B | 2AA6E 己 49.9 嶼 V4-473C |

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| 2AA6F 己 49.11 𨮑 V4-473E | 2AA83 干 51.8 𨮑 TC-566B | 2AA97 广 53.7 廊 TC-4775 | 2AAAB 广 53.18 𨮑 V4-4767 |
| 2AA70 己 49.13 𨮑 TD-705D | 2AA84 干 51.9 𨮑 V4-4751 | 2AA98 广 53.8 廡 TC-5661 | 2AAAC 彡 54.3 廷 TC-2650 |
| 2AA71 己 49.13 𨮑 V4-4740 | 2AA85 干 51.10 𨮑 V4-4753 | 2AA99 广 53.8 廡 GZJW-00305 | 2AAAD 彡 54.5 廷 TC-3156 |
| 2AA72 巾 50.2 𨮑 UTC-00135 | 2AA86 干 51.10 𨮑 V4-4755 | 2AA9A 广 53.9 廡 GZJW-00982 | 2AAAE 彡 54.5 廷 TC-3155 |
| 2AA73 巾 50.7 𨮑 TC-476A | 2AA87 干 51.12 𨮑 V4-4756 | 2AA9B 广 53.9 廡 TD-263B | 2AAAF 彡 54.7 廷 TC-482D |
| 2AA74 巾 50.8 𨮑 TC-5649 | 2AA88 干 51.15 𨮑 V4-4759 | 2AA9C 广 53.10 廡 TD-397C | 2AAB0 彡 54.8 廷 TC-5669 |
| 2AA75 巾 50.8 𨮑 V4-4746 | 2AA89 干 51.16 𨮑 V4-475B | 2AA9D 广 53.10 廡 UTC-00115 | 2AAB1 彡 54.9 廷 TD-263D |
| 2AA76 巾 50.8 𨮑 JK-65155 | 2AA8A 幺 52.3 𨮑 TC-264B | 2AA9E 广 53.11 廡 GGH-2004.76 | 2AAB2 彡 54.12 廷 TD-5B4C |
| 2AA77 巾 50.8 𨮑 GCH-2004.49 | 2AA8B 幺 52.6 𨮑 GZJW-00293 | 2AA9F 广 53.11 廡 K5-01BA | 2AAB3 升 55.4 𨮑 V4-476E |
| 2AA78 巾 50.9 𨮑 GCH-2004.50 | 2AA8C 广 53.4 𨮑 TC-2B2C | 2AAA0 广 53.11 廡 TD-4B29 | 2AAB4 升 55.5 𨮑 GJZ-00011 |
| 2AA79 巾 50.9 𨮑 TC-564A | 2AA8D 广 53.4 𨮑 JK-65160 | 2AAA1 广 53.12 廡 TD-5B3F | 2AAB5 升 55.7 𨮑 TC-3B28 |
| 2AA7A 巾 50.9 𨮑 V4-4748 | 2AA8E 广 53.5 𨮑 TC-3151 | 2AAA2 广 53.12 廡 TD-5B4B | 2AAB6 升 55.9 𨮑 GZJW-00997 |
| 2AA7B 巾 50.11 𨮑 TD-4B27 | 2AA8F 广 53.5 𨮑 V4-475D | 2AAA3 广 53.12 廡 GZJW-00988 | 2AAB7 升 55.10 𨮑 TD-4328 |
| 2AA7C 巾 50.12 𨮑 V4-474B | 2AA90 广 53.6 𨮑 TC-3B23 | 2AAA4 广 53.13 廡 TD-6949 | 2AAB8 升 55.14 𨮑 GZJW-01000 |
| 2AA7D 巾 50.13 𨮑 K5-01A7 | 2AA91 广 53.6 𨮑 GBK-1004.61 | 2AAA5 广 53.13 廡 TD-6946 | 2AAB9 升 55.19 𨮑 GZJW-01003 |
| 2AA7E 巾 50.14 𨮑 TE-2A60 | 2AA92 广 53.7 𨮑 K5-01EB | 2AAA6 广 53.14 廡 TE-2253 | 2AABA 弓 57.3 𨮑 GZJW-00314 |
| 2AA7F 巾 50.16 𨮑 TE-344D | 2AA93 广 53.7 𨮑 TC-4777 | 2AAA7 广 53.14 廡 TE-2255 | 2AABB 弓 57.5 𨮑 V4-4772 |
| 2AA80 巾 50.17 𨮑 V4-474F | 2AA94 广 53.7 𨮑 TC-4824 | 2AAA8 广 53.14 廡 GZJW-00993 | 2AABC 弓 57.6 𨮑 GCH-1004.93 |
| 2AA81 干 51.4 𨮑 GZJW-00289 | 2AA95 广 53.7 𨮑 GZJW-00298 | 2AAA9 广 53.15 升 55.15 𨮑 V4-475F | 2AABD 弓 57.6 𨮑 TC-3B2E |
| 2AA82 干 51.8 𨮑 TC-5651 | 2AA96 广 53.7 𨮑 K5-00D7 | 2AAAA 广 53.16 𨮑 V4-4761 | 2AABE 弓 57.7 𨮑 GZJW-00320 |

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| 2AABF 弓 57.8 弰 JK-65164 | 2AAD3 彳 60.9 衛 V4-4822 | 2AAE7 心 61.5 忞 JK-65167 | 2AAFB 心 61.7 忞 TC-484D |
| 2AAC0 弓 57.9 彳 57.9 弰 GZJW-01004 | 2AAD4 彳 60.10 復 TD-3A37 | 2AAE8 心 61.5 恆 K5-014C | 2AAFC 心 61.7 忞 V4-4830 |
| 2AAC1 弓 57.9 弰 TD-2647 | 2AAD5 彳 60.10 徼 TD-3A39 | 2AAE9 心 61.5 息 TC-3B51 | 2AAFD 心 61.7 忞 GZJW-00359 |
| 2AAC2 弓 57.11 弰 GZJW-01007 | 2AAD6 彳 60.11 傳 GZJW-01024 | 2AAEA 心 61.5 忞 K5-0086 | 2AAFE 心 61.7 忞 TC-5728 |
| 2AAC3 弓 57.14 彳 57.14 賴 TE-2B7E | 2AAD7 彳 60.11 徼 TD-4B42 | 2AAEB 心 61.5 忞 TC-3B45 | 2AAFF 心 61.8 忞 TC-4845 |
| 2AAC4 弓 57.18 彳 57.18 獲 JK-65165 | 2AAD8 彳 60.11 徼 GZJW-01023 | 2AAEC 心 61.5 忞 JK-65169 | 2AB00 心 61.8 忞 TC-572F |
| 2AAC5 弓 57.22 彳 57.22 獲 GZJW-01012 | 2AAD9 彳 60.13 釋 TD-6967 | 2AAED 心 61.6 忞 TC-3B48 | 2AB01 心 61.8 忞 K5-014D |
| 2AAC6 丩 58.3 彳 58.3 洎 V4-477A | 2AADA 彳 60.14 緯 V4-4824 | 2AAEE 心 61.6 忞 TC-3B4B | 2AB02 心 61.8 忞 TC-5737 |
| 2AAC7 丩 58.15 彳 58.15 賴 UTC-00313 | 2AADB 彳 60.15 徼 GZJW-01028 | 2AAEF 心 61.6 恆 K5-0153 | 2AB03 心 61.8 忞 TC-572C |
| 2AAC8 彳 59.7 彳 59.7 麥 TC-3B33 | 2AADC 彳 60.15 徼 TE-345C | 2AAF0 心 61.6 忞 GZJW-00350 | 2AB04 心 61.8 忞 TD-2727 |
| 2AAC9 彳 59.12 彳 59.12 影 TD-5B55 | 2AADD 心 61.2 忞 TC-237D | 2AAF1 心 61.6 忞 TC-4341 | 2AB05 心 61.8 忞 JK-65173 |
| 2AACA 彳 59.14 彳 59.14 隣 V4-477D | 2AADE 心 61.3 忞 TC-265F | 2AAF2 心 61.6 忞 TC-3B4F | 2AB06 心 61.8 忞 K5-01CA |
| 2AACB 彳 60.4 彳 60.4 徼 TC-2B50 | 2AADF 心 61.4 忞 TC-2B58 | 2AAF3 心 61.6 忞 GZJW-00353 | 2AB07 心 61.9 忞 TD-3A4C |
| 2AACC 彳 60.5 彳 60.5 徼 GZFY-00148 | 2AAE0 心 61.4 忞 TC-3224 | 2AAF4 心 61.6 忞 TC-3B46 | 2AB08 心 61.9 忞 GFZ-D44D |
| 2AACD 彳 60.7 彳 60.7 徼 TC-483A | 2AAE1 心 61.4 忞 GZFY-01017 | 2AAF5 心 61.7 忞 V4-482D | 2AB09 心 61.9 忞 K5-01E5 |
| 2AACE 彳 60.7 彳 60.7 徼 GZJW-00335 | 2AAE2 心 61.4 忞 V4-4829 | 2AAF6 心 61.7 忞 V4-482E | 2AB0A 心 61.9 忞 TC-534A |
| 2AACF 彳 60.8 彳 60.8 徼 TC-5675 | 2AAE3 心 61.4 忞 K5-0151 | 2AAF7 心 61.7 忞 TC-573F | 2AB0B 心 61.9 忞 TD-3A74 |
| 2AAD0 彳 60.8 彳 60.8 徼 GZJW-01015 | 2AAE4 心 61.4 忞 TC-2B5A | 2AAF8 心 61.7 忞 JK-65171 | 2AB0C 心 61.9 忞 V4-4839 |
| 2AAD1 彳 60.9 彳 60.9 徼 TD-265C | 2AAE5 心 61.4 忞 GZJW-00347 | 2AAF9 心 61.7 忞 TC-4855 | 2AB0D 心 61.9 忞 K5-014F |
| 2AAD2 彳 60.9 彳 60.9 徼 GZJW-01019 | 2AAE6 心 61.5 忞 TC-316E | 2AAFA 心 61.7 忞 GCH-3005.25 | 2AB0E 心 61.9 忞 V4-4836 |

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| 2AB0F 心 61.9 V4-4838 | 惓 | 2AB23 心 61.11 JK-66125 | 愠 | 2AB37 心 61.14 TE-2279 | 慍 | 2AB4B 戈 62.5 GZJW-00365 | 栽 |
| 2AB10 心 61.9 TD-3A4A | 意 | 2AB24 心 61.11 V4-4846 | 慇 | 2AB38 心 61.14 TD-6A33 | 慊 | 2AB4C 戈 62.5 GZJW-00535 | 盞 |
| 2AB11 心 61.9 TD-2738 | 懈 | 2AB25 心 61.11 TD-5B5B | 愆 | 2AB39 心 61.14 GZJW-01038 | 慊 | 2AB4D 戈 62.6 GZJW-00370 | 戠 |
| 2AB12 心 61.9 TD-3A57 | 愍 | 2AB26 心 61.11 K5-005C | 愆 | 2AB3A 心 61.15 K5-01E2 | 慊 | 2AB4E 戈 62.6 GZJW-00374 | 戠 |
| 2AB13 心 61.10 TD-4B59 | 愆 | 2AB27 心 61.11 V4-4848 | 愆 | 2AB3B 心 61.15 TE-2C2A | 慊 | 2AB4F 戈 62.7 TC-5748 | 威 |
| 2AB14 心 61.10 V4-483E | 慊 | 2AB28 心 61.12 TD-5B5F | 慊 | 2AB3C 心 61.15 V4-4860 | 纘 | 2AB50 戈 62.7 GZJW-00368 | 戠 |
| 2AB15 心 61.10 K5-0152 | 慊 | 2AB29 心 61.12 TD-6A28 | 慊 | 2AB3D 心 61.15 V4-4862 | 纘 | 2AB51 戈 62.8 GBK-1005.47 | 戠 |
| 2AB16 心 61.10 TD-3A51 | 慊 | 2AB2A 心 61.12 V4-484D | 愈 | 2AB3E 心 61.15 TE-2C2E | 憐 | 2AB52 戈 62.9 GZJW-00754 | 戠 |
| 2AB17 心 61.10 TD-3A4D | 慊 | 2AB2B 心 61.12 V4-484E | 慊 | 2AB3F 心 61.16 JK-65177 | 慊 | 2AB53 戈 62.10 GZJW-01052 | 戠 |
| 2AB18 心 61.10 TD-3A70 | 慊 | 2AB2C 心 61.12 MC-00022 | 凜 | 2AB40 心 61.16 V4-4864 | 慊 | 2AB54 戈 62.12 TD-6A36 | 憂 |
| 2AB19 心 61.10 V4-4840 | 愆 | 2AB2D 心 61.12 V4-484F | 慊 | 2AB41 心 61.17 TE-402F | 慊 | 2AB55 戈 62.12 K5-00CD | 戠 |
| 2AB1A 心 61.10 GZFY-01030 | 愆 | 2AB2E 心 61.13 V4-4855 | 慊 | 2AB42 心 61.17 TE-4031 | 慊 | 2AB56 戈 62.12 GZJW-01054 | 戠 |
| 2AB1B 心 61.10 K5-0048 | 窓 | 2AB2F 心 61.13 GJZ-00042 | 慊 | 2AB43 心 61.18 V4-4866 | 慊 | 2AB57 戈 62.22 TE-4A38 | 爨 |
| 2AB1C 心 61.10 K5-01E6 | 慊 | 2AB30 心 61.13 TD-696D | 慊 | 2AB44 心 61.18 V4-4868 | 慊 | 2AB58 戶 63.5 V4-486D | 厝 |
| 2AB1D 心 61.10 K5-01E7 | 慊 | 2AB31 心 61.13 TE-2273 | 慊 | 2AB45 心 61.19 TE-4643 | 慊 | 2AB59 戶 63.7 GBK-1005.51 | 厝 |
| 2AB1E 心 61.10 TD-3A5B | 慊 | 2AB32 心 61.13 V4-4857 | 纒 | 2AB46 心 61.19 K5-0011 | 慊 | 2AB5A 戶 63.11 V4-4870 | 靡 |
| 2AB1F 心 61.11 TD-5B66 | 慊 | 2AB33 心 61.13 V4-4859 | 纒 | 2AB47 心 61.20 V4-486B | 慊 | 2AB5B 戶 63.18 GZJW-01063 | 簞 |
| 2AB20 心 61.11 TD-4B6D | 慊 | 2AB34 心 61.13 K5-003C | 慊 | 2AB48 心 61.22 TE-494D | 懼 | 2AB5C 手 64.3 TC-2665 | 扌 |
| 2AB21 心 61.11 V4-4844 | 慊 | 2AB35 心 61.13 K5-0039 | 慊 | 2AB49 戈 62.1 JK-65179 | 戈 | 2AB5D 手 64.4 GZFY-00637 | 扌 |
| 2AB22 心 61.11 K5-01E4 | 慊 | 2AB36 心 61.13 V4-485B | 慊 | 2AB4A 戈 62.2 GZJW-00362 | 戠 | 2AB5E 手 64.4 TC-266A | 扌 |

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| 2AB5F 手 64.4 拚 拚 GZFY-00679 TC-2B6C | 2AB71 手 64.6 挾 挾 JK-65184 V4-4923 | 2AB85 手 64.8 捺 捺 TC-5754 | 2AB99 手 64.10 撰 撰 TD-3B46 |
| 2AB60 手 64.4 拈 拈 K5-013F TC-2B75 | 2AB72 手 64.6 拈 拈 TC-3B72 | 2AB86 手 64.8 捏 捏 TC-5773 VN-2AB86 | 2AB9A 手 64.10 擗 擗 V4-4946 |
| 2AB61 手 64.4 拈 拈 V4-4874 | 2AB73 手 64.6 拈 拈 V4-4924 | 2AB87 手 64.8 捏 捏 JK-65188 | 2AB9B 手 64.10 擗 擗 K5-003A |
| 2AB62 手 64.4 拈 拈 GCH-3005.54 | 2AB74 手 64.7 拈 拈 TC-4926 | 2AB88 手 64.8 拈 拈 V4-492D | 2AB9C 手 64.10 擗 擗 TD-3A7C |
| 2AB63 手 64.4 拈 拈 V4-4873 | 2AB75 手 64.7 拈 拈 GZFY-00586 | 2AB89 手 64.8 拈 拈 TC-5821 | 2AB9D 手 64.10 擗 擗 TD-3B2D |
| 2AB64 手 64.5 拈 拈 TC-323A | 2AB76 手 64.7 拈 拈 GZFY-00636 TC-4871 | 2AB8A 手 64.8 拈 拈 V4-4933 | 2AB9E 手 64.10 擗 擗 V4-4948 |
| 2AB65 手 64.5 拈 拈 GZFY-00619 TC-3248 | 2AB77 手 64.7 拈 拈 JK-65185 | 2AB8B 手 64.8 拈 拈 GXC-1005.72 | 2AB9F 手 64.10 擗 擗 GZFY-00677 |
| 2AB66 手 64.5 拈 拈 TC-3247 | 2AB78 手 64.7 拈 拈 V4-492A | 2AB8C 手 64.9 拈 拈 TD-3B47 | 2ABA0 手 64.10 擗 擗 TD-3A7D |
| 2AB67 手 64.5 拈 拈 GZFY-00667 TC-322F | 2AB79 手 64.7 拈 拈 TC-486E | 2AB8D 手 64.9 拈 拈 V4-493E | 2ABA1 手 64.10 擗 擗 GZFY-00652 UTC-00646 |
| 2AB68 手 64.5 拈 拈 TC-3245 | 2AB7A 手 64.7 拈 拈 TC-4876 | 2AB8E 手 64.9 拈 拈 TD-2767 | 2ABA2 手 64.10 擗 擗 K5-0107 |
| 2AB69 手 64.5 拈 拈 V4-4878 | 2AB7B 手 64.7 拈 拈 TC-4921 | 2AB8F 手 64.9 拈 拈 V4-4937 | 2ABA3 手 64.11 擗 擗 V4-494B |
| 2AB6A 手 64.5 拈 拈 GZFY-00660 | 2AB7C 手 64.7 拈 拈 TC-4932 JK-60405 | 2AB90 手 64.9 拈 拈 GCYY-00704 | 2ABA4 手 64.11 擗 擗 GZFY-00603 TD-4C28 |
| 2AB6B 手 64.6 拈 拈 V4-487B | 2AB7D 手 64.7 拈 拈 V4-4927 | 2AB91 手 64.9 拈 拈 TD-2774 | 2ABA5 手 64.11 擗 擗 TD-4B7E |
| 2AB6C 手 64.6 拈 拈 GZFY-00622 | 2AB7E 手 64.7 拈 拈 GCH-1005.67 | 2AB92 手 64.9 拈 拈 V4-4938 | 2ABA6 手 64.11 擗 擗 V4-494E |
| 2AB6D 手 64.6 拈 拈 TC-3B6F | 2AB7F 手 64.7 拈 拈 TC-4929 | 2AB93 手 64.9 拈 拈 GZFY-00606 | 2ABA7 手 64.11 擗 擗 TD-4C25 |
| 2AB6E 手 64.6 拈 拈 V4-487E | 2AB80 手 64.7 拈 拈 V4-4929 | 2AB94 手 64.9 拈 拈 V4-493B | 2ABA8 手 64.11 擗 擗 V4-4950 |
| 2AB6F 手 64.6 拈 拈 GCH-1005.60 | 2AB81 手 64.8 拈 拈 TC-576B | 2AB95 手 64.9 拈 拈 TD-2757 | 2ABA9 手 64.11 擗 擗 V4-4956 |
| 2AB70 手 64.6 拈 拈 GZFY-00682 TC-3B67 | 2AB82 手 64.8 拈 拈 TC-576C | 2AB96 手 64.9 拈 拈 GCH-1005.80 | 2ABAA 手 64.11 擗 擗 TD-4C22 |
| | 2AB83 手 64.8 拈 拈 GZFY-00487 | 2AB97 手 64.10 拈 拈 TD-3B4A | 2ABAB 手 64.12 擗 擗 TD-5C26 KP1-4731 |
| | 2AB84 手 64.8 拈 拈 TC-576D | 2AB98 手 64.10 拈 拈 TD-3B25 | |

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| 2ABAC 手 64.12 搵 JK-66126 | 2ABC0 手 64.15 攜 攜 GHC-1005.98 TE-2C4A | 2ABD4 支 66.11 敵 TD-5C51 | 2ABE8 文 67.10 齋 GZJW-01115 |
| 2ABAD 手 64.12 撻 V4-4959 | 2ABC1 手 64.16 攔 TE-3473 | 2ABD5 支 66.11 斲 V4-4974 | 2ABE9 文 67.10 爨 爨 K5-0129 KP1-487E |
| 2ABAE 手 64.12 搥 TD-5C2B | 2ABC2 手 64.17 摳 TE-3B3A | 2ABD6 支 66.11 斲 GZJW-01082 | 2ABEA 文 67.10 齋 TD-4C4B |
| 2ABAF 手 64.12 擻 V4-495C | 2ABC3 手 64.19 攢 TE-4431 | 2ABD7 支 66.12 斲 V4-4977 | 2ABEB 斗 68.5 𪗇 V4-4A21 |
| 2ABB0 手 64.12 摑 GZFY-00654 | 2ABC4 手 64.20 攔 TE-4649 | 2ABD8 支 66.12 斲 GZJW-01093 | 2ABEC 斗 68.6 𪗇 TC-494D |
| 2ABB1 手 64.12 掾 TD-6D30 | 2ABC5 支 65.7 𪗇 TC-582A | 2ABD9 支 66.12 斲 GZJW-01089 | 2ABED 斗 68.10 𪗇 K5-01CE |
| 2ABB2 手 64.12 掾 TD-5C3B | 2ABC6 支 65.4 𪗇 JK-65198 | 2ABDA 支 66.13 斲 GZJW-01096 | 2ABEE 斗 68.11 𪗇 TD-5C54 |
| 2ABB3 手 64.12 搯 搯 GZFY-00577 V4-495F | 2ABC7 支 65.11 斲 TD-5C4D | 2ABDB 支 66.14 纂 V4-4979 | 2ABEF 斗 68.13 𪗇 V4-4A23 |
| 2ABB4 手 64.12 掬 V4-4960 | 2ABC8 支 66.4 𪗇 GZJW-00406 | 2ABDC 支 66.14 斲 GZJW-01102 | 2ABF0 斗 68.17 𪗇 V4-4A25 |
| 2ABB5 手 64.13 撰 TD-6A3C | 2ABC9 支 66.5 𪗇 TC-3C30 | 2ABDD 支 66.17 斲 V4-497B | 2ABF1 斤 69.4 斲 GZJW-00408 |
| 2ABB6 手 64.13 撻 GJZ-00048 | 2ABCA 支 66.5 斲 V4-4972 | 2ABDE 支 66.17 斲 V4-497D | 2ABF2 方 70.4 斲 斲 TC-3366 K5-0100 |
| 2ABB7 手 64.13 擻 JK-66953 | 2ABCB 支 66.6 斲 GZFY-00597 | 2ABDF 支 66.20 斲 GZJW-01114 | 2ABF3 方 70.4 斲 GZJW-00411 |
| 2ABB8 手 64.14 擻 TE-227C | 2ABCC 支 66.6 斲 GZJW-00390 | 2ABE0 文 67.3 齋 TC-2B7E | 2ABF4 方 70.5 斲 TC-3C42 |
| 2ABB9 手 64.14 擻 TE-2329 | 2ABCD 支 66.7 斲 GZJW-00394 | 2ABE1 文 67.4 斲 TC-325D | 2ABF5 方 70.6 斲 斲 TC-4956 V4-4A28 |
| 2ABBA 手 64.14 擻 TE-253A | 2ABCE 支 66.8 斲 GZJW-01065 | 2ABE2 文 67.4 斲 斲 GZJW-00407 TC-3254 | 2ABF6 方 70.6 斲 GZJW-00415 |
| 2ABBB 手 64.15 擻 V4-4967 | 2ABCF 支 66.8 斲 GZFY-00305 | 2ABE3 文 67.5 齋 TC-3C34 | 2ABF7 方 70.6 斲 TC-4952 |
| 2ABBC 手 64.15 擻 TE-227B | 2ABD0 支 66.9 斲 GZJW-01071 | 2ABE4 文 67.6 斲 TC-4948 | 2ABF8 方 70.7 斲 GZJW-00420 |
| 2ABBD 手 64.15 擻 V4-496C | 2ABD1 支 66.10 斲 TD-382E | 2ABE5 文 67.8 斲 TD-2834 | 2ABF9 方 70.8 斲 TD-2845 |
| 2ABBE 手 64.15 擻 擻 GBK-1005.96 TE-2C40 | 2ABD2 支 66.10 斲 GZJW-01079 | 2ABE6 文 67.8 斲 K5-00F5 | 2ABFA 方 70.8 斲 K5-01C9 |
| 2ABBF 手 64.15 擻 TE-2C4D | 2ABD3 支 66.11 斲 GZJW-01087 | 2ABE7 文 67.8 斲 TD-2837 | |

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| 2ABFB 方 70.8 | 旋 TD-2842 | 2AC0F 日 72.5 | 呵 呵 TC-3C4A V4-4A39 | 2AC22 日 72.6 | 眴 TC-4977 | 2AC36 日 72.9 | 瞶 GGH-1006.44 |
| 2ABFC 方 70.8 | 脐 V4-4A2B | 2AC10 日 72.5 | 眊 TC-3C4E | 2AC23 日 72.6 | 眊 GBK-1006.42 | 2AC37 日 72.9 | 瞶 K5-0200 |
| 2ABFD 方 70.9 | 旃 GZJW-01124 | 2AC11 日 72.5 | 昊 TC-3C66 | 2AC24 日 72.6 | 眊 V4-4A3D | 2AC38 日 72.10 | 瞶 瞶 GZFY-00767 TD-4C57 |
| 2ABFE 方 70.10 | 旃 V4-4A2D | 2AC12 日 72.5 | 晒 JK-65208 | 2AC25 日 72.7 | 唾 TC-584A | 2AC39 日 72.10 | 瞶 V4-4A4A |
| 2ABFF 方 70.11 | 旃 TD-5C56 | 2AC13 日 72.5 | 晔 晔 K5-007A V4-4A38 | 2AC26 日 72.7 | 晔 TC-5440 | 2AC3A 日 72.10 | 瞶 K5-006D |
| 2AC00 方 70.11 | 旃 GBK-1006.30 | 2AC14 日 72.5 | 昊 TC-3C62 | 2AC27 日 72.7 | 晔 TC-5851 | 2AC3B 日 72.10 | 瞶 TD-4C70 |
| 2AC01 方 70.12 | 旃 GBK-1006.32 | 2AC15 日 72.5 | 晔 TC-3C59 | 2AC28 日 72.7 | 晔 V4-4A44 | 2AC3C 日 72.10 | 瞶 TD-4C6B |
| 2AC02 方 70.12 | 旃 V4-4A2F | 2AC16 日 72.5 | 昊 昊 GZJW-00425 TC-3C61 | 2AC29 日 72.8 | 晔 TC-496D | 2AC3D 日 72.10 | 瞶 K5-0168 |
| 2AC03 方 70.15 | 旃 V4-4A32 | 2AC17 日 72.5 | 晔 K5-007D | 2AC2A 日 72.8 | 晔 晔 TD-285D JK-65210 | 2AC3E 日 72.11 | 瞶 TD-5C65 |
| 2AC04 方 70.15 | 旃 GZJW-01139 | 2AC18 日 72.5 | 晔 TC-3C6D | 2AC2B 日 72.8 | 晔 TD-2860 | 2AC3F 日 72.11 | 瞶 V4-4A4F |
| 2AC05 方 70.16 | 旃 GZJW-01144 | 2AC19 日 72.6 | 晔 晔 TC-495C K5-0013 | 2AC2C 日 72.8 | 晔 V4-4A40 | 2AC40 日 72.11 | 瞶 JK-65212 |
| 2AC06 日 72.3 | 眊 眊 TC-2C26 K5-0003 | 2AC1A 日 72.6 | 晔 UTC-00307 | 2AC2D 日 72.8 | 晔 TD-284A | 2AC41 日 72.11 | 瞶 V4-4A52 |
| 2AC07 日 72.3 | 眊 V4-4A35 | 2AC1B 日 72.6 | 晔 TC-4978 | 2AC2E 日 72.8 | 晔 V4-4A43 | 2AC42 日 72.11 | 瞶 V4-4A54 |
| 2AC08 日 72.4 | 眊 眊 TC-326B K5-00BA | 2AC1C 日 72.6 | 晔 V4-4A3B | 2AC2F 日 72.9 | 晔 TD-3C2A | 2AC43 日 72.11 | 瞶 K5-0099 |
| 2AC09 日 72.4 | 眊 TC-326E | 2AC1D 日 72.6 | 晔 K5-00D8 | 2AC30 日 72.9 | 晔 V4-4A47 | 2AC44 日 72.11 | 瞶 TD-5C58 |
| 2AC0A 日 72.4 | 眊 TC-3263 | 2AC1E 日 72.6 | 晔 K5-0203 | 2AC31 日 72.9 | 晔 K5-00D1 | 2AC45 日 72.11 | 瞶 V4-4A56 |
| 2AC0B 日 72.4 | 眊 TC-326C | 2AC1F 日 72.6 | 晔 TC-497E | 2AC32 日 72.9 | 晔 K5-0238 | 2AC46 日 72.13 | 瞶 V4-4A58 |
| 2AC0C 日 72.4 | 眊 眊 TC-3274 JK-65207 | 2AC20 日 72.6 | 晔 TC-495B | 2AC33 日 72.9 | 晔 K5-0097 | 2AC47 日 72.12 | 瞶 TD-6A6E |
| 2AC0D 日 72.4 | 眊 眊 GZFY-00749 TC-3278 | 2AC21 日 72.6 | 晔 TC-4960 | 2AC34 日 72.9 | 晔 TD-3B6D | 2AC48 日 72.12 | 瞶 TD-6A5F |
| 2AC0E 日 72.4 | 眊 TC-3279 | 2AC21 日 72.6 | 晔 晔 TC-4967 K5-0064 | 2AC35 日 72.9 | 晔 TD-2868 | 2AC49 日 72.12 | 瞶 TD-6A76 |

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| 2AC4A 日 72.12 𪗇 V4-4A5B | 2AC5E 月 74.6 𪗇 GZJW-00434 | 2AC71 木 75.3 𪗇 JK-65222 | 2AC84 木 75.6 𪗇 TC-4A49 | 𪗇 K5-008B |
| 2AC4B 日 72.12 𪗈 TD-6A67 | 2AC5F 月 74.10 𪗈 V4-4A6E | 2AC72 木 75.3 𪗈 TC-2C3A | 2AC85 木 75.6 𪗈 TC-4A79 | 𪗈 JK-65227 |
| 2AC4C 日 72.12 𪗉 TD-6A74 | 2AC60 月 74.7 𪗉 GZFY-00830 | 2AC73 木 75.3 𪗉 GZJW-00441 | 2AC86 木 75.6 𪗉 JK-65254 | 𪗉 JK-65224 |
| 2AC4D 日 72.13 𪗊 TE-233D | 2AC61 月 74.7 𪗊 V4-4A6F | 2AC74 木 75.3 𪗊 TC-2C3F | 2AC87 木 75.6 𪗊 TC-4A32 | 𪗊 JK-65245 |
| 2AC4E 日 72.14 𪗋 V4-4A5F | 2AC62 月 74.7 𪗋 GZJW-00438 | 2AC75 木 75.3 𪗋 TC-2C43 | 2AC88 木 75.6 𪗋 TC-4A47 | 𪗋 V4-4B24 |
| 2AC4F 日 72.14 𪗌 TE-2C59 | 2AC63 月 74.8 𪗌 GZJW-01160 | 2AC76 木 75.4 𪗌 JK-65229 | 2AC89 木 75.6 𪗌 GZJW-00446 | 𪗌 TC-4A50 |
| 2AC50 日 72.14 𪗍 V4-4A60 | 2AC64 月 74.9 𪗍 JK-65218 | 2AC77 木 75.4 𪗍 GCH-3006.78 | 2AC8A 木 75.6 𪗍 TC-4A69 | 𪗍 TC-4A50 |
| 2AC51 日 72.17 𪗎 K5-0202 | 2AC65 月 74.9 𪗎 GCH-2006.68 | 2AC78 木 75.4 𪗎 TC-3343 | 2AC8B 木 75.6 𪗎 GKX-0522.10 | 𪗎 TC-4A69 |
| 2AC52 日 72.17 𪗏 TE-4043 | 2AC66 月 74.9 𪗏 GBK-1006.69 | 2AC79 木 75.4 𪗏 GZJW-00444 | 2AC8C 木 75.6 𪗏 TC-4A46 | 𪗏 TC-3339 |
| 2AC53 日 72.17 𪗐 K5-0032 | 2AC67 月 74.9 𪗐 TD-3C37 | 2AC7A 木 75.5 𪗐 TC-3D34 | 2AC8D 木 75.6 𪗐 V4-4B25 | 𪗐 JK-65234 |
| 2AC54 日 72.20 𪗑 K5-01FF | 2AC68 月 74.10 𪗑 V4-4A74 | 2AC7B 木 75.5 𪗑 TC-3D43 | 2AC8E 木 75.6 𪗑 GCH-1006.93 | 𪗑 TC-3339 |
| 2AC55 日 73.11 𪗒 V4-4A65 | 2AC69 月 74.10 𪗒 GCYY-00725 | 2AC7C 木 75.5 𪗒 TC-3D47 | 2AC8F 木 75.6 𪗒 TC-4A45 | 𪗒 JK-65236 |
| 2AC56 日 73.12 𪗓 GZJW-01155 | 2AC6A 月 74.10 𪗓 GZJW-01164 | 2AC7D 木 75.5 𪗓 TC-3D24 | 2AC90 木 75.7 𪗓 TC-5925 | 𪗓 JK-65240 |
| 2AC57 日 73.12 𪗔 TD-676F | 2AC6B 月 74.11 𪗔 GZJW-01166 | 2AC7E 木 75.5 𪗔 GCH-2006.83 | 2AC91 木 75.7 𪗔 TC-593E | 𪗔 TC-3D2B |
| 2AC58 日 73.15 𪗕 V4-4A67 | 2AC6C 月 74.11 𪗕 V4-4A77 | 2AC7F 木 75.5 𪗕 TC-3D39 | 2AC92 木 75.7 𪗕 JK-50657 | 𪗕 JK-65236 |
| 2AC59 月 74.2 𪗖 GZJW-00430 | 2AC6D 月 74.12 𪗖 GZJW-01168 | 2AC80 木 75.5 𪗖 GCYY-00737 | 2AC93 木 75.7 𪗖 JK-65256 | 𪗖 JK-65237 |
| 2AC5A 月 74.3 𪗗 V4-4A69 | 2AC6E 月 74.17 𪗗 V4-4A79 | 2AC81 木 75.5 𪗗 TC-376D | 2AC94 木 75.7 𪗗 GCH-4006.96 | 𪗗 TC-376D |
| 2AC5B 月 74.4 𪗘 GZJW-00432 | 2AC6F 月 74.17 龍 212.11 𪗘 V4-4A7B | 2AC82 木 75.5 𪗘 V4-4B26 | 2AC95 木 75.7 𪗘 TC-5941 | 𪗘 TC-5941 |
| 2AC5C 月 74.5 𪗙 V4-4A6C | 2AC70 月 74.20 𪗙 TE-464D | 2AC83 木 75.6 𪗙 TC-4A3B | 2AC96 木 75.7 𪗙 TC-5927 | 𪗙 JK-65255 |
| 2AC5D 月 74.5 𪗚 GZFY-00057 | 𪗚 UTC-00174 | | 𪗚 JK-65255 | 𪗚 JK-65255 |

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| 2AC97 木 75.7 桐 TC-5950 | 2ACAB 木 75.8 梨 TD-2A3C | 2ACBF 木 75.9 辣 TD-3835 | 2ACD3 木 75.10 啄 JK-65293 |
| 2AC98 木 75.7 棧 TC-5930 | 2ACAC 木 75.8 棘 JK-65156 | 2ACCO 木 75.9 楫 TD-3C4E | 2ACD4 木 75.10 齋 V4-4B3C |
| 2AC99 木 75.7 桎 TC-5936 | 2ACAD 木 75.8 椈 V4-4B2D | 2ACC1 木 75.9 楫 TD-3C6C | 2ACD5 木 75.10 楸 TD-4D6C |
| 2AC9A 木 75.7 栩 TC-587D | 2ACAE 木 75.8 椈 GCH-1007.06 | 2ACC2 木 75.9 楫 V4-4B35 | 2ACD6 木 75.10 榑 TD-5D47 |
| 2AC9B 木 75.7 榑 GBK-1006.99 | 2ACAF 木 75.8 楫 TD-296A | 2ACC3 木 75.9 椈 JK-65271 | 2ACD7 木 75.10 榑 GJZ-00050 |
| 2AC9C 木 75.7 塗 TC-594A | 2ACB0 木 75.9 換 K5-008A | 2ACC4 木 75.9 椈 GCYY-00769 | 2ACD8 木 75.10 椈 V4-4B3E |
| 2AC9D 木 75.7 椈 V4-4B28 | 2ACB1 木 75.9 椈 K5-0083 | 2ACC5 木 75.9 椈 GZFY-00558 | 2ACD9 木 75.10 渠 TD-4D36 |
| 2AC9E 木 75.7 槎 GCYY-00753 | 2ACB2 木 75.9 榑 TD-3C67 | 2ACC6 木 75.9 椈 TD-3C47 | 2ACDA 木 75.10 棗 GZJW-01181 |
| 2AC9F 木 75.8 棗 TD-2949 | 2ACB3 木 75.9 榑 JK-65261 | 2ACC7 木 75.9 椈 TD-3C4A | 2ACDB 木 75.10 榑 TD-4D49 |
| 2ACA0 木 75.8 梨 TD-2955 | 2ACB4 木 75.9 榑 GCYY-00765 | 2ACC8 木 75.10 柔 TD-4D71 | 2ACDC 木 75.10 榑 K5-0051 |
| 2ACA1 木 75.8 禁 TD-2A23 | 2ACB5 木 75.9 榑 GZJW-01178 | 2ACC9 木 75.10 榑 JK-65266 | 2ACDD 木 75.11 榑 GKX-0547.17 |
| 2ACA2 木 75.8 榑 JK-65249 | 2ACB6 木 75.9 榑 K5-00D3 | 2ACCA 木 75.10 榑 JK-65291 | 2ACDE 木 75.11 榑 TD-5D39 |
| 2ACA3 木 75.8 斲 V4-4B2B | 2ACB7 木 75.9 榑 TD-3C46 | 2ACCB 木 75.10 榑 V4-4B39 | 2ACDF 木 75.11 斲 TD-6B34 |
| 2ACA4 木 75.8 椈 TD-295E | 2ACB8 木 75.9 棘 TD-3D31 | 2ACCC 木 75.10 斲 V4-4B41 | 2ACE0 木 75.11 榑 TD-5D65 |
| 2ACA5 木 75.8 零 TD-2A3F | 2ACB9 木 75.9 榑 GGH-1007.13 | 2ACCD 木 75.10 榑 GCH-1007.18 | 2ACE1 木 75.11 榑 JK-65242 |
| 2ACA6 木 75.8 椈 JK-65257 | 2ACBA 木 75.9 椈 K5-00D2 | 2ACCE 木 75.10 榑 K5-0007 | 2ACE2 木 75.11 榑 JK-65302 |
| 2ACA7 木 75.8 椈 TD-2977 | 2ACBB 木 75.9 椈 TD-3C68 | 2ACCF 木 75.10 椈 TD-4D35 | 2ACE3 木 75.11 椈 K5-0031 |
| 2ACA8 木 75.8 椈 GKJ-00063 | 2ACBC 木 75.9 椈 JK-65283 | 2ACD0 木 75.10 椈 GZJW-01183 | 2ACE4 木 75.11 椈 TD-5C7E |
| 2ACA9 木 75.8 椈 TC-5946 | 2ACBD 木 75.9 斲 V4-4B33 | 2ACD1 木 75.10 椈 TD-4E2F | 2ACE5 木 75.11 椈 TD-5D2C |
| 2ACAA 木 75.8 椈 TD-2978 | 2ACBE 木 75.9 椈 V4-4B37 | 2ACD2 木 75.10 椈 JK-65289 | 2ACE6 木 75.11 椈 TD-5D43 |

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| 2ACE7 木 75.11 𣎵 JK-65272 | 2ACFB 木 75.12 𣎶 K5-0128 | 2AD0F 木 75.14 𣎷 V4-4B5F | 2AD23 木 75.19 𣎸 TE-4445 |
| 2ACE8 木 75.11 𣎹 V4-4B43 | 2ACFC 木 75.12 𣎺 V4-4B53 | 2AD10 木 75.15 𣎻 JK-65339 | 2AD24 木 75.20 𣎼 TE-483B 𣎽 K5-01C2 |
| 2ACE9 木 75.11 𣎾 TD-5D2F | 2ACFD 木 75.13 𣎿 TE-235E | 2AD11 木 75.15 𣏀 K5-00B0 | 2AD25 木 75.20 𣏁 JK-66128 |
| 2ACEA 木 75.11 𣏂 K5-00EB | 2ACFE 木 75.13 𣏃 TE-237B 𣏄 K5-01C5 | 2AD12 木 75.15 𣏅 TE-353F | 2AD26 木 75.21 𣏆 TE-495A |
| 2ACEB 木 75.11 𣏇 V4-4B45 | 2ACFF 木 75.13 𣏈 TE-235C | 2AD13 木 75.15 𣏉 JK-65307 | 2AD27 木 75.23 𣏊 TE-4A6E |
| 2ACEC 木 75.11 𣏋 GCYY-00783 | 2AD00 木 75.13 𣏌 TE-237D 𣏍 JK-65326 | 2AD14 木 75.15 𣏎 TE-352B | 2AD28 木 75.22 𣏏 GZJW-00669 |
| 2ACED 木 75.12 𣏐 TD-685A | 2AD01 木 75.13 𣏑 V4-4B56 | 2AD15 木 75.15 𣏒 GZFY-00560 𣏓 JK-65333 | 2AD29 欠 76.4 𣏔 GZJW-00452 |
| 2ACEE 木 75.12 𣏕 TD-6B4E | 2AD02 木 75.13 𣏖 K5-0098 | 2AD16 木 75.16 𣏗 TE-3B59 | 2AD2A 欠 76.5 𣏘 GZJW-00454 |
| 2ACEF 木 75.12 𣏚 GZJW-01189 | 2AD03 木 75.13 𣏛 TE-2421 | 2AD17 木 75.16 𣏜 TE-3B52 | 2AD2B 欠 76.5 𣏝 GZJW-00457 |
| 2ACF0 木 75.12 𣏞 TD-6B2E | 2AD04 木 75.13 𣏟 V4-4B5A | 2AD18 木 75.16 𣏠 K5-0016 | 2AD2C 欠 76.7 𣏡 TC-5966 |
| 2ACF1 木 75.12 𣏢 JK-65318 | 2AD05 木 75.13 𣏣 K5-01C6 | 2AD19 木 75.16 𣏤 GCH-3007.34 | 2AD2D 欠 76.7 𣏥 GZJW-00460 |
| 2ACF2 木 75.12 𣏧 TD-6B4B | 2AD06 木 75.13 𣏦 TE-2354 𣏧 JK-65329 | 2AD1A 木 75.16 𣏨 K5-0090 | 2AD2E 欠 76.8 𣏩 TD-2A4E |
| 2ACF3 木 75.12 𣏫 JK-65268 | 2AD07 木 75.13 𣏬 JK-65324 | 2AD1B 木 75.17 𣏭 TE-4062 | 2AD2F 欠 76.9 𣏮 TD-3D50 |
| 2ACF4 木 75.12 𣏱 V4-4B4C | 2AD08 木 75.13 𣏲 TE-2358 | 2AD1C 木 75.17 𣏴 JK-65345 | 2AD30 欠 76.9 𣏵 TD-3D53 |
| 2ACF5 木 75.12 𣏷 K5-0050 | 2AD09 木 75.14 𣏸 V4-4B5C | 2AD1D 木 75.17 𣏶 TE-405C | 2AD31 欠 76.10 𣏷 TD-4E32 |
| 2ACF6 木 75.12 𣏻 TD-6B4A | 2AD0A 木 75.14 𣏹 TE-2D3A | 2AD1E 木 75.17 𣏺 V4-4B62 | 2AD32 欠 76.11 𣏻 GZJW-01199 |
| 2ACF7 木 75.12 𣏿 GZJW-01188 | 2AD0B 木 75.14 𣏻 TE-3545 | 2AD1F 木 75.18 𣏽 TE-444C | 2AD33 欠 76.16 𣏿 TE-3B67 |
| 2ACF8 木 75.12 𣏾 K5-00EA | 2AD0C 木 75.14 𣏼 TE-2C7B | 2AD20 木 75.18 𣏿 JK-65344 | 2AD34 欠 76.20 𣏾 GZJW-01202 |
| 2ACF9 木 75.12 𣏿 K5-01C3 | 2AD0D 木 75.14 𣏽 TE-2C72 | 2AD21 木 75.18 𣏿 JK-65235 | 2AD35 止 77.4 𣏿 GZJW-00467 |
| 2ACFA 木 75.12 𣏿 JK-65316 | 2AD0E 木 75.14 𣏾 JK-65336 | 2AD22 木 75.19 𣏿 TE-4653 | 2AD36 止 77.6 𣏿 GZJW-00472 |

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| 2AD37 止 77.7 涌 TC-596B | 2AD4B 爻 79.7 毅 TC-5972 | 2AD5F 毛 82.9 隳 V4-4B7C | 2AD73 水 85.5 洑 GZJW-00496 洑 TC-3372 |
| 2AD38 止 77.8 𪗇 GZJW-01204 | 2AD4C 爻 79.8 𪗈 V4-4B76 | 2AD60 毛 82.10 𪗉 V4-4B7E | 2AD74 水 85.5 洑 TC-3374 |
| 2AD39 止 77.9 𪗊 V4-4B67 | 2AD4D 爻 79.8 𪗋 GZJW-01210 | 2AD61 毛 82.11 𪗌 JK-66129 | 2AD75 水 85.5 洑 TC-3E2B |
| 2AD3A 止 77.9 𪗍 K5-00FE | 2AD4E 爻 79.8 𪗌 TD-2A68 | 2AD62 毛 82.14 𪗍 TE-354C | 2AD76 水 85.5 洑 K5-013A |
| 2AD3B 止 77.10 𪗎 V4-4B6B | 2AD4F 爻 79.9 𪗍 TD-3D5E | 2AD63 气 84.4 𪗎 GCH-1007.73 | 2AD77 水 85.6 洑 TC-3E2A |
| 2AD3C 止 77.11 𪗏 TD-6325 | 2AD50 爻 79.11 𪗎 K5-01CC | 2AD64 气 84.5 𪗏 V4-4C27 | 2AD78 水 85.6 洑 V4-4C33 |
| 2AD3D 止 77.12 𪗐 V4-4B6D | 2AD51 爻 79.13 𪗏 GCH-1007.51 | 2AD65 气 84.7 𪗐 MC-00021 | 2AD79 水 85.6 洑 GZJW-00497 |
| 2AD3E 止 77.12 𪗑 V4-5447 | 2AD52 爻 79.13 𪗐 K5-00DB | 2AD66 气 84.9 𪗑 V4-4C29 | 2AD7A 水 85.6 洑 TC-3E31 |
| 2AD3F 止 77.13 𪗒 GZJW-01207 | 2AD53 爻 79.21 𪗑 GBK-1007.55 | 2AD67 气 84.10 𪗒 V4-4C2B | 2AD7B 水 85.6 洑 TC-3E2D |
| 2AD40 歹 78.5 𪗓 K5-0154 | 2AD54 母 80.10 𪗒 TD-6159 | 2AD68 水 85.2 𪗓 TC-2736 | 2AD7C 水 85.6 洑 TC-4B57 |
| 2AD41 歹 78.5 𪗔 GZFY-00044 | 2AD55 比 81.10 𪗓 TD-4E42 | 2AD69 水 85.3 𪗔 TC-272D | 2AD7D 水 85.6 洑 TC-3D79 |
| 2AD42 歹 78.6 𪗕 K5-010C | 2AD56 毛 82.1 𪗔 GZJW-00488 | 2AD6A 水 85.3 𪗕 TC-2C63 | 2AD7E 水 85.7 洑 TC-4B67 |
| 2AD43 歹 78.6 𪗖 K5-010B | 2AD57 毛 82.4 𪗕 TC-3361 | 2AD6B 水 85.3 𪗖 GZJW-00491 | 2AD7F 水 85.7 洑 TC-5143 |
| 2AD44 歹 78.7 𪗗 TC-596C | 2AD58 毛 82.4 𪗖 TC-335D | 2AD6C 水 85.3 𪗗 TC-272F 𪗗 V4-4C2E | 2AD80 水 85.7 洑 TC-4B46 洑 K5-013B |
| 2AD45 歹 78.8 𪗘 TD-2A60 𪗘 V4-4B73 | 2AD59 毛 82.5 𪗘 TC-3D6A | 2AD6D 水 85.4 𪗘 TC-2C60 | 2AD81 水 85.7 洑 GHC-2007.93 洑 TC-4B72 |
| 2AD46 歹 78.10 𪗙 TD-4E3D | 2AD5A 毛 82.5 𪗙 V4-4B79 | 2AD6E 水 85.4 𪗙 TC-342E | 𪗙 K5-006A |
| 2AD47 歹 78.13 𪗚 GZFY-00059 | 2AD5B 毛 82.6 𪗚 TC-4B3B | 2AD6F 水 85.4 𪗚 V4-4C2F | 2AD82 水 85.7 洑 TC-5A64 |
| 2AD48 爻 79.6 𪗛 TC-4B2E | 2AD5C 毛 82.6 𪗛 TC-4B38 | 2AD70 水 85.4 𪗛 TC-2C5C 𪗛 V4-4C31 | 2AD83 水 85.7 洑 K5-00D9 |
| 2AD49 爻 79.6 𪗜 GZJW-00484 | 2AD5D 毛 82.8 𪗜 TD-2A70 | 2AD71 水 85.5 𪗜 GJZ-00052 | 2AD84 水 85.7 洑 GZFY-00359 |
| 2AD4A 支 66.7 𪗝 TC-5835 | 2AD5E 毛 82.8 𪗝 TC-597A | 2AD72 水 85.5 𪗝 V4-4C32 | 2AD85 水 85.7 洑 TC-4B7A |

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| 2AD86 水 85.7 湫 TC-4B7E | 2AD9A 水 85.9 漦 V4-4C3D | 2ADAE 水 85.10 漶 GZFY-00332 | 2ADC2 水 85.11 慕 TD-6332 |
| 2AD87 水 85.7 湮 K5-0158 | 2AD9B 水 85.9 漧 V4-4C3F | 2ADAF 水 85.10 漨 K5-0026 | 2ADC3 水 85.11 漩 V4-4C50 |
| 2AD88 水 85.7 漊 TC-4B64 | 2AD9C 水 85.9 漨 GZFY-00448 | 2ADB0 水 85.10 漩 K5-0038 | 2ADC4 水 85.11 漪 TD-4E63 |
| 2AD89 水 85.7 漋 JK-65352 | 2AD9D 水 85.9 漩 K5-0078 | 2ADB1 水 85.10 漪 TD-3E3D | 2ADC5 水 85.11 漻 TD-4E50 |
| 2AD8A 水 85.7 漌 V4-4C37 | 2AD9E 水 85.9 漫 TD-2B56 | 2ADB2 水 85.10 漫 TD-3E6C | 2ADC6 水 85.11 漼 TD-4F2B |
| 2AD8B 水 85.7 漍 TC-4B42 | 2AD9F 水 85.9 漞 V4-4C41 | 2ADB3 水 85.10 漞 TD-3E33 | 2ADC7 水 85.11 漽 K5-01DC |
| 2AD8C 水 85.8 漎 TC-5A34 | 2ADA0 水 85.9 漟 TD-2B42 | 2ADB4 水 85.10 漟 TD-3E6D | 2ADC8 水 85.11 漠 TD-4E58 |
| 2AD8D 水 85.8 漏 TC-5A6A | 2ADA1 水 85.9 漡 TD-2B61 | 2ADB5 水 85.10 漡 V4-4C49 | 2ADC9 水 85.11 漢 V4-4C55 |
| 2AD8E 水 85.8 漑 V4-4C39 | 2ADA2 水 85.9 漢 GZJW-01229 | 2ADB6 水 85.10 漢 TD-3D68 | 2ADCA 水 85.11 漣 K5-01DB |
| 2AD8F 水 85.8 漒 V4-4C3B | 2ADA3 水 85.9 漣 GZJW-01230 | 2ADB7 水 85.10 漣 TD-3E2C | 2ADCB 水 85.12 漤 TD-5E44 |
| 2AD90 水 85.8 漓 TC-5A21 | 2ADA4 水 85.9 漣 TD-2B6F | 2ADB8 水 85.10 漥 GZFY-00318 | 2ADCC 水 85.12 漦 JK-65359 |
| 2AD91 水 85.8 演 TC-5A2E | 2ADA5 水 85.9 漥 K5-0143 | 2ADB9 水 85.10 漦 TD-3E60 | 2ADCD 水 85.12 漦 GCH-1008.22 |
| 2AD92 水 85.8 漕 GZFY-00385 | 2ADA6 水 85.9 漥 TD-2B58 | 2ADBA 水 85.10 漥 TD-3E72 | 2ADCE 水 85.12 漦 K5-0139 |
| 2AD93 水 85.8 漖 TC-5A36 | 2ADA7 水 85.9 漥 TD-2B72 | 2ADBB 水 85.10 漥 GZJW-01234 | 2ADCF 水 85.12 漦 K5-0140 |
| 2AD94 水 85.8 漗 TC-5A48 | 2ADA8 水 85.9 漥 TD-2B75 | 2ADBC 水 85.10 漥 V4-4C46 | 2ADD0 水 85.12 漥 TE-2450 |
| 2AD95 水 85.8 漘 TC-5A58 | 2ADA9 水 85.9 漥 V4-4C43 | 2ABDD 水 85.10 漥 TD-3E3E | 2ADD1 水 85.12 漥 TD-5E2F |
| 2AD96 水 85.8 漙 GZJW-00501 | 2ADAA 水 85.10 漥 TD-3D7B | 2ADBE 水 85.10 漥 V4-4C4D | 2ADD2 水 85.12 漥 TD-5E5E |
| 2AD97 水 85.9 漚 TC-5A74 | 2ADAB 水 85.10 漥 TD-3E50 | 2ADBF 水 85.11 漥 TD-4E48 | 2ADD3 水 85.12 漥 K5-00FF |
| 2AD98 水 85.9 漛 TD-2B4B | 2ADAC 水 85.10 漥 TD-3E5A | 2ADC0 水 85.11 漥 TD-4F31 | 2ADD4 水 85.12 漥 V4-4C59 |
| 2AD99 水 85.9 漜 TD-2B6D | 2ADAD 水 85.10 漥 V4-4C4E | 2ADC1 水 85.11 漥 TD-4E59 | 2ADD5 水 85.12 漥 TD-5E31 |

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| 2ADD6 水 85.12 灏 TD-5E49 | 2ADEA 水 85.14 瀕 V4-4C68 | 2ADFE 水 85.16 灇 K5-000C | 2AE12 火 86.4 烜 GZFY-01019 烜 TC-343E |
| 2ADD7 水 85.12 灏 V4-4C5C | 2ADEB 水 85.14 漈 MC-00017 | 2ADFF 水 85.16 灏 K5-0042 灏 H-87DC | 2AE13 火 86.4 炆 TC-3447 |
| 2ADD8 水 85.12 灏 V4-4C5E | 2ADEC 水 85.14 漈 TE-3569 | 2AE00 水 85.17 灏 TE-3B7A | 2AE14 火 86.4 炆 TC-3434 炆 V4-4D25 |
| 2ADD9 水 85.12 灏 TD-5E4D | 2ADED 水 85.14 漈 TE-2458 | 2AE01 水 85.17 灏 V4-4C78 | 2AE15 火 86.4 炆 GCH-1008.42 |
| 2ADDA 水 85.12 灏 GZFY-00357 | 2ADEE 水 85.14 漈 V4-4C6A | 2AE02 水 85.17 灏 K5-00BE | 2AE16 火 86.4 炆 TC-344B |
| 2ADDB 水 85.12 灏 K5-01D9 | 2ADEF 水 85.14 漈 TE-2459 | 2AE03 水 85.18 灏 TE-4079 | 2AE17 火 86.4 炆 K5-0054 |
| 2ADDC 水 85.12 灏 TD-5E3A | 2ADF0 水 85.14 漈 V4-4C6D | 2AE04 水 85.18 灏 V4-4C7A | 2AE18 火 86.5 炆 TC-3E53 炆 V4-4D26 |
| 2ADDD 水 85.13 灏 TD-6C4F | 2ADF1 水 85.14 漈 GCYY-00880 | 2AE05 水 85.18 灏 GZJW-01246 | 2AE19 火 86.5 炆 TC-3E5E |
| 2ADDE 水 85.13 灏 V4-4C60 | 2ADF2 水 85.14 漈 K5-00DC | 2AE06 水 85.18 鎔 K5-00F3 | 2AE1A 火 86.5 炆 K5-004C |
| 2ADDF 水 85.13 灏 TD-6C28 | 2ADF3 水 85.15 漈 TE-3565 | 2AE07 水 85.18 漈 TE-4070 | 2AE1B 火 86.5 炆 K5-0196 炆 MD-2AE1B |
| 2ADE0 水 85.13 灏 TD-6C50 | 2ADF4 水 85.15 漈 V4-4C6E | 2AE08 水 85.19 漈 TE-4456 | 2AE1C 火 86.5 炆 TC-3E54 |
| 2ADE1 水 85.13 灏 V4-4C62 | 2ADF5 水 85.15 漈 TE-355C | 2AE09 水 85.19 漈 JK-66131 | 2AE1D 火 86.5 炆 V4-4D27 |
| 2ADE2 水 85.13 灏 K5-0142 | 2ADF6 水 85.15 漈 V4-4C70 | 2AE0A 水 85.20 漈 V4-4C7C | 2AE1E 火 86.5 炆 TC-3E69 |
| 2ADE3 水 85.13 灏 TE-2451 | 2ADF7 水 85.15 漈 TE-2D47 | 2AE0B 水 85.20 漈 TE-465F | 2AE1F 火 86.5 炆 V4-4D29 |
| 2ADE4 水 85.13 灏 GCH-1008.31 灏 TD-6C24 | 2ADF8 水 85.15 漈 TE-2D55 | 2AE0C 水 85.21 漈 K5-013C | 2AE20 火 86.5 炆 TC-4C4D 炆 K5-0043 |
| 2ADE5 水 85.13 灏 V4-4C64 | 2ADF9 水 85.15 漈 龍 212.8 V4-4C73 | 2AE0D 火 86.1 炆 GZJW-00502 | 2AE21 火 86.5 炆 TC-3E78 炆 K5-022A |
| 2ADE6 水 85.13 灏 K5-01DA | 2ADFA 水 85.16 漈 TE-355A | 2AE0E 火 86.3 炆 TC-2C67 | 2AE22 火 86.5 炆 JK-65365 |
| 2ADE7 水 85.13 灏 TD-6C29 灏 V4-4C66 | 2ADFB 水 85.16 漈 TE-356A | 2AE0F 火 86.3 炆 K5-0093 | 2AE23 火 86.6 炆 TC-4969 |
| 2ADE8 水 85.14 灏 TD-6C47 | 2ADFC 水 85.16 漈 TE-356B 漈 UTC-00299 | 2AE10 火 86.3 炆 TC-2C68 | 2AE24 火 86.6 炆 TC-4C38 炆 K5-0195 |
| 2ADE9 水 85.14 灏 V4-4C67 | 2ADFD 水 85.16 漈 GCH-2008.38 | 2AE11 火 86.4 炆 TC-3439 炆 K5-0198 | 2AE25 火 86.6 炆 TC-4C4E 炆 K5-0199 |

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| 2AE26 火 86.6 煮 TC-4F30 | 2AE3A 火 86.8 焯 GZFY-01047 | 2AE4E 火 86.9 焮 V4-4D39 | 2AE62 火 86.11 煨 TD-5F46 |
| 2AE27 火 86.6 焀 V4-4D2B | 2AE3B 火 86.8 焅 K5-0193 | 2AE4F 火 86.9 焆 TD-3F25 焇 V4-4D3B | 2AE63 火 86.11 焈 V4-4D44 |
| 2AE28 火 86.6 焉 K5-0191 | 2AE3C 火 86.8 焊 TD-2C56 | 2AE50 火 86.9 焋 K5-018E | 2AE64 火 86.11 焌 TD-4F74 |
| 2AE29 火 86.6 焍 GGH-2008.45 | 2AE3D 火 86.8 焎 V4-4D34 | 2AE51 火 86.9 焏 TD-3F30 | 2AE65 火 86.11 焐 TD-5F3C |
| 2AE2A 火 86.6 焏 TC-4C42 | 2AE3E 火 86.8 焑 K5-0068 | 2AE52 火 86.10 焒 TD-4F43 | 2AE66 火 86.11 焓 TD-5F33 |
| 2AE2B 火 86.7 焓 TC-5B25 焔 JK-65368 | 2AE3F 火 86.8 焕 TD-2C26 | 2AE53 火 86.10 焖 K5-0070 | 2AE67 火 86.11 焗 TD-5F3A 焘 K5-019A |
| 2AE2C 火 86.7 焗 GZJW-00506 | 2AE40 火 86.8 焘 GJZ-00063 | 2AE54 火 86.10 焙 K5-023C | 2AE68 火 86.11 焚 K5-0197 |
| 2AE2D 火 86.7 焛 TC-5B26 | 2AE41 火 86.8 焜 TD-2C25 | 2AE55 火 86.10 焞 TD-4F3B | 2AE69 火 86.11 焟 TD-5F35 |
| 2AE2E 火 86.7 焞 TC-5B46 | 2AE42 火 86.8 焟 V4-4D37 | 2AE56 火 86.10 焠 TD-4F42 | 2AE6A 火 86.12 無 V4-4D47 |
| 2AE2F 火 86.7 無 TC-5B29 焢 V4-4D2F | 2AE43 火 86.8 焣 K5-0037 | 2AE57 火 86.10 焤 TD-4F69 | 2AE6B 火 86.12 焥 GZFY-01028 |
| 2AE30 火 86.7 焥 TC-5B45 | 2AE44 火 86.9 焦 TD-3F4A | 2AE58 火 86.10 焧 V4-4D3E | 2AE6C 火 86.12 焨 TD-6778 |
| 2AE31 火 86.7 焧 TC-5B31 | 2AE45 火 86.9 焩 GZFY-01037 | 2AE59 火 86.10 焪 K5-0194 | 2AE6D 火 86.12 焫 TD-6C75 |
| 2AE32 火 86.7 焪 GZJW-00507 | 2AE46 火 86.9 焬 K5-0225 | 2AE5A 火 86.10 焭 TD-4F3C 焮 V4-4D3F | 2AE6E 火 86.12 焯 GZFY-00076 焰 TD-6C8B |
| 2AE33 火 86.8 焯 TD-2C2A | 2AE47 火 86.9 焱 GZFY-01029 焲 TD-3E7E | 2AE5B 火 86.10 焳 TD-4F4E | 2AE6F 火 86.12 焴 K5-006E |
| 2AE34 火 86.8 焴 TD-2C2D 焵 K5-0190 | 2AE48 火 86.9 然 TD-3F3E | 2AE5C 火 86.10 焷 TD-4F62 焸 V4-4D40 | 2AE70 火 86.12 焹 V4-4D45 |
| 2AE35 火 86.8 焷 TD-2C4F 焸 K5-0226 | 2AE49 火 86.9 焹 TD-3F21 | 2AE5D 火 86.10 焹 TD-5F24 | 2AE71 火 86.12 焺 TD-6C88 |
| 2AE36 火 86.8 焻 TD-2C65 | 2AE4A 火 86.9 焺 TD-3F24 焻 K5-0052 | 2AE5E 火 86.10 焻 K5-0192 | 2AE72 火 86.12 焼 K5-00CE |
| 2AE37 火 86.8 焼 K5-00C1 | 2AE4B 火 86.9 焽 TD-3F3A 焾 K5-0228 | 2AE5F 火 86.10 焿 V4-4D42 | 2AE73 火 86.12 焿 GGH-1008.61 焾 TD-6C5C |
| 2AE38 火 86.8 焾 TD-2C3E 焿 K5-0065 | 2AE4C 火 86.9 焿 TD-3F4D | 2AE60 火 86.10 焻 GZFY-01011 | 2AE74 火 86.13 焻 TE-247C |
| 2AE39 火 86.8 焻 TD-2C61 | 2AE4D 火 86.9 焻 K5-00D4 | 2AE61 火 86.11 焻 TD-5F2A | 2AE75 火 86.13 焻 K5-00CA |

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| 2AE76 火 86.13 𤇀 JK-65370 | 2AE8A 火 86.21 𤇁 JK-65373 | 2AE9E 月 90.7 𤇒 GZJW-00518 | 2AEB2 牛 93.10 𤇓 JK-65379 |
| 2AE77 火 86.13 爆 V4-4D4A | 2AE8B 火 86.21 𤇂 K5-018F | 2AE9F 月 90.8 𤇑 GZJW-01272 | 2AEB3 牛 93.10 𤇔 TD-5029 |
| 2AE78 火 86.13 𤇃 TE-2528 | 2AE8C 火 86.23 𤇄 TE-4A71 | 2AEA0 月 90.11 𤇐 TD-5F5E | 2AEB4 牛 93.11 𤇕 GZFY-00192 |
| 2AE79 火 86.13 𤇄 GZFY-01056 | 2AE8D 爪 87.3 𤇅 TC-2C71 | 2AEA1 月 90.14 𤇑 GZJW-01279 | 2AEB5 牛 93.12 𤇖 V4-4D6A |
| 2AE7A 火 86.13 𤇅 K5-0227 | 2AE8E 爪 87.5 𤇆 TC-3E7A | 2AEA2 片 91.6 𤇒 K5-00FA | 2AEB6 牛 93.17 𤇗 TE-422D |
| 2AE7B 火 86.13 爆 TE-2479 | 2AE8F 爪 87.7 𤇇 GZJW-00512 | 2AEA3 片 91.7 𤇓 GZFY-00208 | 2AEB7 犬 94.4 𤇘 GCH-1008.81 |
| 2AE7C 火 86.14 爆 TE-2D69 | 2AE90 爪 87.8 𤇈 JK-65377 | 2AEA4 片 91.7 𤇔 V4-4D60 | 2AEB8 犬 94.5 𤇙 GJZ-00066 |
| 2AE7D 火 86.14 𤇉 TE-2D6B | 2AE91 爪 87.8 𤇉 K5-00C2 | 2AEA5 片 91.8 𤇕 TD-2C72 | 2AEB9 犬 94.5 𤇚 V4-4D6B UTC-00107 |
| 2AE7E 火 86.14 𤇊 V4-4D4E | 2AE92 爪 87.8 𤇊 TD-2C6E | 2AEA6 片 91.12 𤇖 V4-4D62 | 2AEBA 犬 94.6 𤇛 GCYY-00916 |
| 2AE7F 火 86.14 𤇋 K5-002B | 2AE93 爪 87.8 𤇋 V4-4D56 | 2AEA7 牙 92.4 𤇗 TC-3453 | 2AEBB 犬 94.6 𤇜 GGH-2008.88 |
| 2AE80 火 86.14 𤇌 TE-2D7B | 2AE94 爪 87.9 𤇌 TD-3F5B | 2AEA8 牙 92.8 𤇘 V4-4D64 | 2AEBC 犬 94.7 𤇝 TC-4C5E |
| 2AE81 火 86.15 𤇍 TE-3575 | 2AE95 爪 87.9 𤇍 GZJW-01259 | 2AEA9 牛 93.3 𤇙 TC-2C76 | 2AEBD 犬 94.7 𤇞 GZFY-00617 |
| 2AE82 火 86.15 𤇎 TE-3572 | 2AE96 爪 87.11 𤇎 V4-4D58 | 2AEAA 牛 93.5 𤇚 GBK-1008.71 | 2AEBE 犬 94.8 𤇟 GZFY-00474 |
| 2AE83 火 86.16 𤇏 V4-4D4F | 2AE97 爪 87.11 𤇏 TD-5F5B | 2AEAB 牛 93.5 𤇛 GZFY-00545 | 2AEBF 犬 94.8 𤇠 TC-5B63 |
| 2AE84 火 86.16 𤇐 TE-3C2B | 2AE98 爪 87.13 𤇐 V4-4D5A | 2AEAC 牛 93.6 𤇜 V4-4D66 | 2AEC0 犬 94.8 𤇡 GZJW-00525 |
| 2AE85 火 86.16 𤇑 K5-007F | 2AE99 爪 87.13 𤇑 GBK-1008.63 | 2AEAD 牛 93.6 𤇝 GGH-1008.76 | 2AEC1 犬 94.8 𤇢 TC-5B6E |
| 2AE86 火 86.18 𤇒 TE-4124 | 2AE9A 爪 87.33 𤇒 GZJW-01269 | 2AEAE 牛 93.6 𤇞 TC-4336 | 2AEC2 犬 94.9 𤇣 TD-2D24 |
| 2AE87 火 86.18 𤇓 V4-4D52 | 2AE9B 父 88.6 𤇓 GZJW-00576 V4-513D | 2AEAF 牛 93.8 𤇟 K5-01F6 | 2AEC3 犬 94.9 𤇤 V4-4D71 |
| 2AE88 火 86.19 𤇔 GZJW-01257 | 2AE9C 父 88.7 𤇔 TC-5B68 | 2AEB0 牛 93.9 𤇠 TD-3F6A | 2AEC4 犬 94.9 𤇥 TD-2D26 |
| 2AE89 火 86.20 𤇕 K5-0080 | 2AE9D 爻 89.4 𤇕 GZJW-00513 | 2AEB1 牛 93.10 𤇡 TD-502B | 2AEC5 犬 94.9 𤇦 GHC-1008.98 |

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| 2AEC6 犬 94.10 玃 TD-3F70 | 2AEDA 玉 96.6 玳 TC-4C61 | 2AEEE 玉 96.8 斑 TD-2D61 | 2AF01 玉 96.9 琰 K5-0084 |
| 2AEC7 犬 94.10 玃 K5-01A9 | 2AEDB 玉 96.6 玳 TC-4D25 | 2AEFF 玉 96.8 璈 K5-0024 | 2AF02 玉 96.9 璈 K5-0234 |
| 2AEC8 犬 94.11 玃 V4-4D75 | 2AEDC 玉 96.6 琳 K5-0092 | 2AEF0 玉 96.8 璈 K5-0156 | 2AF03 玉 96.10 璆 TD-503F |
| 2AEC9 犬 94.12 玃 V4-4D77 | 2AEDD 玉 96.6 琤 TC-4C7D | 2AEF1 玉 96.8 璈 TD-2D2E | 2AF04 玉 96.10 璆 GZJW-01295 |
| 2AECA 犬 94.14 玃 V4-4D7A | 2AEDE 玉 96.6 孩 GBK-1009.18 | 2AEF2 玉 96.8 璈 GBK-1009.30 | 2AF05 玉 96.10 璆 TD-5066 |
| 2AECB 犬 94.15 玃 V4-4D79 | 2AEDF 玉 96.6 璈 V4-4E21 | 2AEF3 玉 96.9 璈 GKJ-00057 | 2AF06 玉 96.10 璆 K5-004E |
| 2AECC 犬 94.16 玃 JK-65382 | 2AEE0 玉 96.7 璈 TC-5B7E | 2AEF4 玉 96.9 璈 MC-00006 | 2AF07 玉 96.10 璆 TD-5039 |
| 2AECD 玉 96.2 玃 TC-2748 | 2AEE1 玉 96.7 琄 TC-5C25 | 2AEF5 玉 96.9 璈 MC-00008 | 2AF08 玉 96.10 璆 TD-4858 |
| 2AECE 玉 96.4 玃 TC-3461 | 2AEE2 玉 96.7 璈 K5-015D | 2AEF6 玉 96.9 璈 K5-008E | 2AF09 玉 96.10 璆 TD-5049 |
| 2AECF 玉 96.4 玃 TC-346C | 2AEE3 玉 96.7 璈 K5-0008 | 2AEF7 玉 96.9 璈 TD-4023 | 2AF0A 玉 96.10 璆 TD-5072 |
| 2AED0 玉 96.4 玃 GCH-4009.03 | 2AEE4 玉 96.7 琄 TC-5C28 | 2AEF8 玉 96.9 璈 TD-403D | 2AF0B 玉 96.10 璆 GJZ-00074 |
| 2AED1 玉 96.4 玃 TC-3458 | 2AEE5 玉 96.7 璈 K5-01F4 | 2AEF9 玉 96.9 璈 TD-5065 | 2AF0C 玉 96.10 璆 K5-01F2 |
| 2AED2 玉 96.4 玃 TC-345A | 2AEE6 玉 96.8 璈 TD-2D3B | 2AEFA 玉 96.9 璈 GBK-1009.32 | 2AF0D 玉 96.10 璆 TD-5037 |
| 2AED3 玉 96.4 玃 TC-345F | 2AEE7 玉 96.8 璈 TD-2D3E | 2AEFB 玉 96.9 璈 K5-019E | 2AF0E 玉 96.10 璆 TD-5052 |
| 2AED4 玉 96.4 玃 TC-3469 | 2AEE8 玉 96.8 璈 GGH-1009.23 | 2AEFC 玉 96.9 璈 TD-504A | 2AF0F 玉 96.10 璆 TD-506A |
| 2AED5 玉 96.5 玃 GKJ-00051 | 2AEE9 玉 96.8 璈 K5-0235 | 2AEFD 玉 96.9 璈 TD-402E | 2AF10 玉 96.11 璆 TD-5F6E |
| 2AED6 玉 96.5 玃 TC-3F3B | 2AEEA 玉 96.8 璈 TD-2D34 | 2AEFE 玉 96.9 璈 TD-4041 | 2AF11 玉 96.11 璆 TD-6D4D |
| 2AED7 玉 96.6 玃 TC-4C67 | 2AEEB 玉 96.8 璈 TD-2D59 | 2AEFF 玉 96.9 璈 TD-4057 | 2AF12 玉 96.11 璆 TD-5F70 |
| 2AED8 玉 96.6 玃 TC-4C6F | 2AEEC 玉 96.8 璈 TD-2D3D | 2AF00 玉 96.9 璈 V4-4E23 | 2AF13 玉 96.11 璆 MC-00007 |
| 2AED9 玉 96.6 玃 K5-003B | 2AEED 玉 96.8 璈 TD-2D53 | | 2AF14 玉 96.11 璆 TD-5F7D |

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| 2AF15 玉 96.11 玢 TD-6029 | 2AF29 玉 96.15 璜 K5-0157 | 2AF3D 瓦 98.10 甃 GCH-1009.50 | 2AF51 田 102.6 甞 K5-016E |
| 2AF16 玉 96.11 璜 GZJW-01296 | 2AF2A 玉 96.15 璜 JK-65391 | 2AF3E 瓦 98.10 甃 K5-01B5 | 2AF52 田 102.6 甞 K5-0206 |
| 2AF17 玉 96.12 璜 TD-6D48 | 2AF2B 玉 96.15 璜 TE-362A | 2AF3F 瓦 98.17 甃 JK-65407 | 2AF53 田 102.7 甞 TD-2D70 |
| 2AF18 玉 96.12 璜 TD-6D3D | 2AF2C 玉 96.16 璜 TE-3C33 | 2AF40 甘 99.7 甜 TD-2D68 | 2AF54 田 102.7 甞 K5-00C3 |
| 2AF19 玉 96.12 璜 K5-015C | 2AF2D 玉 96.16 璜 K5-00BF | 2AF41 生 100.2 卦 V4-4E28 | 2AF55 田 102.7 甞 V4-4E37 |
| 2AF1A 玉 96.12 璜 K5-01ED | 2AF2E 玉 96.16 璜 TE-3C32 | 2AF42 生 100.6 甞 TC-5C36 | 2AF56 田 102.7 甞 V4-4E38 |
| 2AF1B 玉 96.12 璜 K5-006F | 2AF2F 玉 96.16 璜 K5-01F5 | 2AF43 生 100.8 捧 V4-4E2D | 2AF57 田 102.7 甞 V4-4E3A |
| 2AF1C 玉 96.12 璜 K5-0081 | 2AF30 玉 96.17 璜 K5-0159 | 2AF44 生 100.8 甞 V4-4E30 | 2AF58 田 102.8 甞 TD-4067 |
| 2AF1D 玉 96.12 璜 K5-0075 | 2AF31 玉 96.19 璜 K5-01EE | 2AF45 生 100.8 甞 V4-4E31 | 2AF59 田 102.8 甞 TD-406C |
| 2AF1E 玉 96.12 璜 K5-01F0 | 2AF32 玉 96.20 璜 K5-01EC | 2AF46 用 101.1 甞 TC-243C | 2AF5A 田 102.8 甞 TD-4066 |
| 2AF1F 玉 96.12 璜 K5-00BC | 2AF33 瓜 97.3 甞 TC-3470 | 2AF47 田 102.2 甞 GXC-1009.53 | 2AF5B 田 102.9 甞 V4-4666 |
| 2AF20 玉 96.12 璜 K5-0021 | 2AF34 瓜 97.4 甞 GJZ-00075 | 2AF48 田 102.3 甞 GCH-1009.54 | 2AF5C 田 102.9 甞 TD-5127 |
| 2AF21 玉 96.13 璜 TE-2541 | 2AF35 瓜 97.8 甞 TD-4061 | 2AF49 田 102.4 甞 TC-3F60 | 2AF5D 田 102.10 甞 V4-4E3E |
| 2AF22 玉 96.13 璜 TE-2540 | 2AF36 瓦 98.3 甞 JK-65396 | 2AF4A 田 102.4 甞 K5-0045 | 2AF5E 田 102.10 龍 212.5 甞 V4-4E40 |
| 2AF23 玉 96.13 璜 TE-2557 | 2AF37 瓦 98.4 甞 JK-65401 | 2AF4B 田 102.4 甞 JK-21798 | 2AF5F 田 102.11 甞 GZJW-01300 |
| 2AF24 玉 96.13 璜 TE-2558 | 2AF38 瓦 98.4 甞 JK-65398 | 2AF4C 田 102.4 甞 TC-3C3A | 2AF60 田 102.11 甞 V4-4E42 |
| 2AF25 玉 96.13 璜 TE-253C | 2AF39 瓦 98.5 甞 JK-65399 | 2AF4D 田 102.5 甞 TC-4D3A | 2AF61 田 102.11 甞 V4-4E44 |
| 2AF26 玉 96.13 璜 TE-2548 | 2AF3A 瓦 98.8 甞 TD-2326 | 2AF4E 田 102.5 甞 K5-0204 | 2AF62 田 102.12 甞 TE-2560 |
| 2AF27 玉 96.14 璜 TE-2E33 | 2AF3B 瓦 98.8 甞 JK-65404 | 2AF4F 田 102.5 甞 TC-4D39 | 2AF63 田 102.13 甞 V4-4E47 |
| 2AF28 玉 96.14 璜 TE-363C | 2AF3C 瓦 98.9 甞 JK-65393 | 2AF50 田 102.5 甞 V4-4E35 | 2AF64 田 102.15 甞 TE-3C3F |
| | | | 睦 JK-65412 |

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| 2AF65 田 102.16 𥇏 JK-65350 | 2AF79 疒 104.12 癩 V4-4E64 | 2AF8D 皿 108.5 盃 TC-4D48 | 2AFA1 目 109.4 眈 GZJW-00544 |
| 2AF66 田 102.16 曦 K5-016F | 2AF7A 疒 104.14 癢 JK-65424 | 2AF8E 皿 108.6 盃 TC-5C60 | 2AFA2 目 109.4 眈 GCH-2009.93 |
| 2AF67 疋 103.12 𥇏 GZJW-01306 | 2AF7B 白 106.4 𥇏 TC-3F6B | 2AF8F 皿 108.7 盃 GZJW-01321 | 2AFA3 目 109.4 眈 GCH-1009.96 |
| 2AF68 疒 104.4 痲 V4-4E4A | 2AF7C 白 106.4 𥇏 TC-3F6A | 2AF90 皿 108.7 盃 K5-01C0 | 2AFA4 目 109.5 眈 V0-3E50 |
| 2AF69 疒 104.4 痲 V4-4E4C | 2AF7D 白 106.5 𥇏 V4-4E67 | 2AF91 皿 108.8 盃 TD-4121 | 2AFA5 目 109.5 眈 TC-402D |
| 2AF6A 疒 104.4 痲 GZFY-00006 | 2AF7E 白 106.7 𥇏 GZJW-01313 | 2AF92 皿 108.8 盜 GZJW-01328 | 2AFA6 目 109.5 眈 GCH-3009.97 |
| 2AF6B 疒 104.4 痲 UTC-00279 | 2AF7F 白 106.7 𥇏 TD-4076 | 2AF93 皿 108.9 盃 TD-5135 | 2AFA7 目 109.5 眈 TC-4D52 |
| 2AF6C 疒 104.5 痲 TC-4D3C | 2AF80 白 106.8 𥇏 V4-4E6B | 2AF94 皿 108.9 盃 GCH-3009.90 | 2AFA8 目 109.6 眈 JK-65428 |
| 2AF6D 疒 104.5 痲 GZFY-00009 | 2AF81 白 106.8 𥇏 V4-4E6D | 2AF95 皿 108.10 盃 GZJW-01335 | 2AFA9 目 109.6 眈 TC-5C6C |
| 2AF6E 疒 104.5 痲 V4-4E4F | 2AF82 白 106.9 𥇏 TD-4850 | 2AF96 皿 108.11 罵 TD-6D69 | 2FAFA 目 109.6 眈 GZFY-00800 |
| 2AF6F 疒 104.6 痲 V4-4E56 | 2AF83 白 106.9 𥇏 TD-6049 | 2AF97 皿 108.12 盃 JK-65426 | 2AFAB 目 109.7 𥇏 TD-2E26 |
| 2AF70 疒 104.7 痲 GZJW-01308 | 2AF84 白 106.10 𥇏 TD-6D62 | 2AF98 皿 108.12 盃 GZJW-01340 | 2AFAC 目 109.7 𥇏 JK-65435 |
| 2AF71 疒 104.7 痲 V4-4E58 | 2AF85 白 106.16 𥇏 TE-445D | 2AF99 皿 108.13 盃 GZJW-01320 | 2AFAD 目 109.8 𥇏 TD-412F |
| 2AF72 疒 104.8 痲 V4-4E5A | 2AF86 皮 107.3 𥇏 V4-4E71 | 2AF9A 皿 108.14 盃 GZJW-01342 | 2FAFAE 目 109.8 𥇏 V4-4F2B |
| 2AF73 疒 104.9 痲 V4-4E5D | 2AF87 皮 107.4 𥇏 GZJW-00534 | 2AF9B 皿 108.16 盃 GZJW-01348 | 2AFAF 目 109.8 𥇏 V4-4F2F |
| 2AF74 疒 104.9 痲 GZFY-00012 | 2AF88 皮 107.9 𥇏 TD-5134 | 2AF9C 皿 108.17 盃 K5-0122 | 2AFB0 目 109.8 𥇏 TD-4130 |
| 2AF75 疒 104.9 痲 V4-4E5C | 2AF89 皮 107.9 𥇏 V4-4E75 | 2AF9D 皿 108.19 𥇏 V4-4E7E | 2AFB1 目 109.9 𥇏 TD-5141 |
| 2AF76 疒 104.10 痲 GKJ-00049 | 2AF8A 皿 108.4 盃 TC-4023 | 2AF9E 皿 108.24 盃 GZJW-01354 | 2AFB2 目 109.9 𥇏 JK-65440 |
| 2AF77 疒 104.10 痲 GZFY-00007 | 2AF8B 皿 108.4 盃 V4-4E77 | 2AF9F 目 109.3 𥇏 V4-4F23 | 2AFB3 目 109.9 𥇏 TD-5142 |
| 2AF78 疒 104.12 痲 V4-4E62 | 2AF8C 皿 108.5 盃 GZJW-00538 | 2AFA0 目 109.3 𥇏 TC-3525 | 2AFB4 目 109.9 𥇏 K5-0125 |
| | | | 2AFA1 目 109.4 眈 GZJW-00544 |
| | | | 2AFA2 目 109.4 眈 GCH-2009.93 |
| | | | 2AFA3 目 109.4 眈 GCH-1009.96 |
| | | | 2AFA4 目 109.5 眈 V0-3E50 |
| | | | 2AFA5 目 109.5 眈 TC-402D |
| | | | 2AFA6 目 109.5 眈 GCH-3009.97 |
| | | | 2AFA7 目 109.5 眈 TC-4D52 |
| | | | 2AFA8 目 109.6 眈 JK-65428 |
| | | | 2AFA9 目 109.6 眈 TC-5C6C |
| | | | 2FAFA 目 109.6 眈 GZFY-00800 |
| | | | 2AFAB 目 109.7 𥇏 TD-2E26 |
| | | | 2AFAC 目 109.7 𥇏 JK-65435 |
| | | | 2AFAD 目 109.8 𥇏 TD-412F |
| | | | 2FAFAE 目 109.8 𥇏 V4-4F2B |
| | | | 2AFAF 目 109.8 𥇏 V4-4F2F |
| | | | 2AFB0 目 109.8 𥇏 TD-4130 |
| | | | 2AFB1 目 109.9 𥇏 TD-5141 |
| | | | 2AFB2 目 109.9 𥇏 JK-65440 |
| | | | 2AFB3 目 109.9 𥇏 TD-5142 |
| | | | 2AFB4 目 109.9 𥇏 K5-0125 |

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| 2AFB5 目 109.10 JK-65443 | 矚 | 2AFC9 矢 111.4 TC-403C | 矇 | 2AFDD 石 112.6 GGH-1010.30 | 砮 | 2AFF1 石 112.11 V4-4F56 | 礧 |
| 2AFB6 目 109.10 TD-6058 | 矚 | 2AFCA 矢 111.6 GGH-1010.13 | 矇 | 2AFDE 石 112.7 GJZ-00082 | 砮 | 2AFF2 石 112.11 TD-6D79 | 礧 |
| 2AFB7 目 109.10 K5-00D0 | 矚 | 2AFCB 矢 111.8 TD-4144 | 矇 | 2AFDF 石 112.7 TD-2E49 | 砮 | 2AFF3 石 112.11 TD-6D7C | 礧 |
| 2AFB8 目 109.10 GGH-1010.07 | 矚 | 2AFCC 矢 111.9 TD-514D | 矇 | 2AFE0 石 112.7 TD-2E4A | 砮 | 2AFF4 石 112.11 GZFY-00031 | 礧 |
| 2AFB9 目 109.11 K5-019D | 矚 | 2AFCD 矢 111.10 V4-4F44 | 矇 | 2AFE1 石 112.7 TD-2E35 | 砮 | 2AFF5 石 112.12 GJZ-00083 | 礧 |
| 2AFBA 目 109.11 V4-4F37 | 矚 | 2AFCE 矢 111.10 GBK-1010.15 | 矇 | 2AFE2 石 112.7 TD-2E43 | 砮 | 2AFF6 石 112.12 TE-2625 | 礧 |
| 2AFBB 目 109.11 JK-65444 | 矚 | 2AFCF 矢 111.15 V4-4F47 | 矇 | 2AFE3 石 112.7 V4-4F50 | 砮 | 2AFF7 石 112.12 TE-2576 | 礧 |
| 2AFBC 目 109.12 JK-65445 | 矚 | 2AFD0 矢 111.16 V4-4F49 | 矇 | 2AFE4 石 112.8 TD-4149 | 砮 | 2AFF8 石 112.13 V4-4F57 | 礧 |
| 2AFBD 目 109.12 TE-2570 | 矚 | 2AFD1 石 112.4 TC-4045 | 矇 | 2AFE5 石 112.8 V4-4F52 | 砮 | 2AFF9 石 112.13 V4-4F58 | 礧 |
| 2AFBE 目 109.12 GZFY-00818 | 矚 | 2AFD2 石 112.4 V4-4F4B | 矇 | 2AFE6 石 112.8 K5-007B | 砮 | 2AFFA 石 112.13 TE-3651 | 礧 |
| 2AFBF 目 109.12 JK-65431 | 矚 | 2AFD3 石 112.4 JK-65451 | 矇 | 2AFE7 石 112.8 TD-414D | 砮 | 2AFFB 石 112.14 TE-3650 | 礧 |
| 2AFC0 目 109.12 V4-4F3A | 矚 | 2AFD4 石 112.5 TC-4D66 | 矇 | 2AFE8 石 112.8 GBK-1010.38 | 砮 | 2AFFC 石 112.14 JK-66133 | 礧 |
| 2AFC1 目 109.14 龍 212.9 | 矚 | 2AFD5 石 112.5 TC-4D76 | 矇 | 2AFE9 石 112.8 TD-4150 | 砮 | 2AFFD 石 112.14 V4-4F5B | 礧 |
| 2AFC2 目 109.15 TE-3B2C | 矚 | 2AFD6 石 112.5 TC-4D72 | 矇 | 2AFEA 石 112.9 GCYY-01062 | 砮 | 2AFFE 石 112.16 TE-4143 | 礧 |
| 2AFC3 目 109.16 TE-3F7B | 矚 | 2AFD7 石 112.5 TC-4D6F | 硃 | 2AFEB 石 112.9 GGH-2010.43 | 砮 | 2AFFF 石 112.18 TE-4670 | 礧 |
| 2AFC4 目 109.16 V4-4F41 | 矚 | 2AFD8 石 112.5 TC-4D74 | 硃 | 2AFEC 石 112.10 TD-6077 | 砮 | 2B000 示 113.3 TC-3530 | 礧 |
| 2AFC5 目 109.24 K5-0181 | 矚 | 2AFD9 石 112.6 TC-5D26 | 硃 | 2AFED 石 112.10 TD-607A | 砮 | 2B001 示 113.3 K5-0014 | 礧 |
| 2AFC6 矛 110.4 TC-403B | 矚 | 2AFDA 石 112.6 GCYY-01024 | 硃 | 2AFEE 石 112.10 TD-606C | 砮 | 2B002 示 113.4 GZFY-00583 | 礧 |
| 2AFC7 矛 110.7 GZJW-01357 | 矚 | 2AFDB 石 112.6 TC-5D2F | 硃 | 2AFEF 石 112.11 TD-6D7A | 砮 | 2B003 示 113.4 TC-3535 | 礧 |
| 2AFC8 矢 111.4 JK-65449 | 矚 | 2AFDC 石 112.6 TC-5D28 | 硃 | 2AFF0 石 112.11 TD-6D73 | 砮 | | 礧 |

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| 2B004 示 113.5 咸 TC-4D7C | 2B018 示 113.8 裌 TC-5D3E | 2B02C 禾 115.5 稭 GCH-1010.61 | 2B040 禾 115.9 稊 K5-018D |
| 2B005 示 113.5 祐 TC-4056 | 2B019 示 113.8 敝 K5-0231 | 2B02D 禾 115.5 稞 TC-5D60 | 2B041 禾 115.10 穉 JK-65472 |
| 2B006 示 113.5 袍 TC-4D7D | 2B01A 示 113.9 褊 TD-416B | 2B02E 禾 115.6 穧 TC-5D4E | 2B042 禾 115.10 穰 GCH-3010.67 |
| 2B007 示 113.6 袜 TC-4E34 | 2B01B 示 113.9 褞 TD-4223 | 2B02F 禾 115.6 穬 TC-5D50 | 2B043 禾 115.10 穭 TD-524E |
| 2B008 示 113.6 祠 TC-4E28 | 2B01C 示 113.10 褙 TD-6125 | 2B030 禾 115.6 黍 TC-5D52 | 2B044 禾 115.10 稍 GZFY-00316 |
| 2B009 示 113.6 衲 GZJW-00553 | 2B01D 示 113.10 鼻 GZJW-01368 | 2B031 禾 115.6 秬 K5-008F | 2B045 禾 115.11 𪎑 V4-4F6E |
| 2B00A 示 113.6 衽 TC-4E29 | 2B01E 示 113.10 褙 TD-517B | 2B032 禾 115.7 稊 GZJW-01372 | 2B046 禾 115.12 穰 JK-65474 |
| 2B00B 示 113.7 袂 TC-5D44 | 2B01F 示 113.10 褙 V4-4F63 | 2B033 禾 115.7 粟 GZJW-01371 | 2B047 禾 115.13 𪎒 TE-2E6A |
| 2B00C 示 113.7 裯 GBK-1010.53 | 2B020 示 113.11 褙 TD-6132 | 2B034 禾 115.7 程 TD-2E7E | 2B048 禾 115.13 穰 JK-65476 |
| 2B00D 示 113.7 裰 TC-5D3A | 2B021 示 113.11 褙 GZJW-01369 | 2B035 禾 115.7 秬 V4-4F6C | 2B049 禾 115.15 穰 TE-3C4F |
| 2B00E 示 113.7 裰 TC-5D41 | 2B022 示 113.13 褙 V4-4F68 | 2B036 禾 115.7 稊 K5-0047 | 2B04A 穴 116.4 𪎓 K5-0187 |
| 2B00F 示 113.7 裰 K5-0046 | 2B023 示 113.14 褙 TE-2E61 | 2B037 禾 115.7 稊 TD-2E7A | 2B04B 穴 116.5 𪎔 TC-4E48 |
| 2B010 示 113.8 裰 TD-2E5F | 2B024 示 113.20 褙 K5-003F | 2B038 禾 115.7 稊 GZFY-00288 | 2B04C 穴 116.6 𪎕 TC-5D65 |
| 2B011 示 113.8 裰 TD-2E61 | 2B025 内 114.14 𪎖 V4-4F6A | 2B039 禾 115.8 稊 JK-65467 | 2B04D 穴 116.6 窠 GZJW-00561 |
| 2B012 示 113.8 裰 TD-2E73 | 2B026 禾 115.1 𪎗 TC-267D | 2B03A 禾 115.8 黎 TD-4231 | 2B04E 穴 116.7 𪎘 V4-4F72 |
| 2B013 示 113.8 裰 GJZ-00085 | 2B027 禾 115.3 𪎙 JK-65465 | 2B03B 禾 115.8 穰 TD-423B | 2B04F 穴 116.7 窠 TD-2F2B |
| 2B014 示 113.8 裰 TD-2E6B | 2B028 禾 115.4 稊 GZFY-00287 | 2B03C 禾 115.9 穰 TD-523F | 2B050 穴 116.7 窠 GZFY-00321 |
| 2B015 示 113.8 裰 TD-5171 | 2B029 禾 115.4 稊 TC-406B | 2B03D 禾 115.9 耦 K5-0094 | 2B051 穴 116.8 窠 JK-65478 |
| 2B016 示 113.8 裰 JK-65460 | 2B02A 禾 115.5 𪎚 TC-4E3A | 2B03E 禾 115.9 穆 TD-5249 | 2B052 穴 116.8 窠 TD-4247 |
| 2B017 示 113.8 裰 MC-00019 | 2B02B 禾 115.5 𪎛 TC-4E37 | 2B03F 禾 115.9 穆 TD-523C | 2B053 穴 116.8 窠 GZJW-01377 |

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| 2B054 穴 116.9 𡗗 V4-4F74 | 2B068 立 117.9 𡗘 TD-525E | 2B07C 竹 118.6 筩 TD-2F54 | 2B090 竹 118.10 筭 TD-615C 筭 MC-00011 |
| 2B055 穴 116.9 窺 TD-5254 | 2B069 立 117.10 𡗙 GZJW-01390 | 2B07D 竹 118.6 筴 JK-66136 | 2B091 竹 118.10 筵 TD-6E4A |
| 2B056 穴 116.10 窺 JK-65481 | 2B06A 立 117.10 𡗚 TD-6153 | 2B07E 竹 118.7 筵 TD-4267 | 2B092 竹 118.10 筵 JK-65496 |
| 2B057 穴 116.11 窺 JK-65483 | 2B06B 立 117.10 𡗛 V4-5024 | 2B07F 竹 118.7 筵 GZJW-01394 筵 TD-4277 | 2B093 竹 118.10 筵 K5-020A |
| 2B058 穴 116.11 窺 GZJW-01380 | 2B06C 立 117.11 𡗜 TD-6E45 | 2B080 竹 118.7 筵 GZFY-00989 | 2B094 竹 118.10 筵 TD-5263 |
| 2B059 穴 116.11 窺 TD-6E40 | 2B06D 立 117.12 𡗝 TE-264B | 2B081 竹 118.7 筵 TD-4269 | 2B095 竹 118.10 筵 TD-6E49 |
| 2B05A 穴 116.11 窺 V4-4F76 | 2B06E 立 117.14 𡗞 TE-3660 | 2B082 竹 118.7 筵 TD-4278 | 2B096 竹 118.10 筵 GBK-1011.07 |
| 2B05B 穴 116.12 窺 V4-4F79 | 2B06F 立 117.17 𡗟 GZFY-00024 | 2B083 竹 118.7 筵 GCH-1010.97 | 2B097 竹 118.10 筵 V4-502E |
| 2B05C 穴 116.13 窺 V4-4F7B | 2B070 竹 118.2 筵 V4-5025 | 2B084 竹 118.8 筵 TD-5267 | 2B098 竹 118.11 筵 K5-020B |
| 2B05D 穴 116.18 窺 TE-3F78 | 2B071 竹 118.3 筵 GGH-1010.81 | 2B085 竹 118.8 筵 JK-65492 | 2B099 竹 118.11 筵 TE-265B 筵 UTC-00110 |
| 2B05E 立 117.3 筵 V4-4F7E | 2B072 竹 118.4 筵 GCH-2010.82 筵 TC-4E61 | 2B086 竹 118.8 筵 GGH-1010.98 筵 TD-5326 | 2B09A 竹 118.11 筵 V4-5033 |
| 2B05F 立 117.4 筵 GJZ-00092 | 2B073 竹 118.4 筵 GZFY-00993 | 2B087 竹 118.8 筵 TD-527A | 2B09B 竹 118.11 筵 TE-2651 |
| 2B060 立 117.5 筵 TC-4E50 | 2B074 竹 118.4 筵 TC-4072 | 2B088 竹 118.8 筵 GXC-1011.00 筵 UTC-00008 | 2B09C 竹 118.11 筵 GZFY-00985 |
| 2B061 立 117.5 筵 GBK-1010.78 筵 UTC-00047 | 2B075 竹 118.4 筵 TC-4E5F | 2B089 竹 118.8 筵 TU-2B089 筵 UTC-00939 | 2B09D 竹 118.11 筵 V4-5035 |
| 2B062 立 117.6 筵 TC-5D69 筵 MC-00014 | 2B076 竹 118.4 筵 JK-66135 | 2B08A 竹 118.9 筵 TD-6177 | 2B09E 竹 118.11 筵 TD-6E50 |
| 2B063 立 117.7 筵 TD-2F37 | 2B077 竹 118.4 筵 GCH-1010.85 筵 V4-5026 | 2B08B 竹 118.9 筵 V4-502B | 2B09F 竹 118.11 筵 GKJ-00048 筵 TE-265A |
| 2B064 立 117.7 筵 GZJW-01381 | 2B078 竹 118.5 筵 TC-5D76 | 2B08C 竹 118.9 筵 TD-5329 | 2B0A0 竹 118.12 筵 TE-2E7C |
| 2B065 立 117.8 筵 GZFY-00011 | 2B079 竹 118.5 筵 TC-5E28 | 2B08D 竹 118.9 筵 TD-6170 | 2B0A1 竹 118.12 筵 TE-2F22 |
| 2B066 立 117.8 筵 TD-4259 | 2B07A 竹 118.5 筵 GJZ-00093 | 2B08E 竹 118.9 筵 GBK-2011.04 筵 UTC-00181 | 2B0A2 竹 118.12 筵 TE-2F33 |
| 2B067 立 117.9 筵 V4-5023 | 2B07B 竹 118.5 筵 TC-5E21 | 2B08F 竹 118.9 筵 TD-6162 | 2B0A3 竹 118.12 筵 JK-65499 |

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| 2B0A4 竹 118.12 籩 TE-2F24 | 2B0B8 米 119.5 糲 TC-5E2A | 2B0CC 米 119.10 糲 TD-6E64 | 2B0DF 糸 120.5 緜 TC-5E45 |
| 2B0A5 竹 118.13 簣 TE-3667 | 2B0B9 米 119.5 粇 TC-5E3B | 2B0CD 米 119.11 糲 TE-2674 | 2B0E0 糸 120.5 絕 TC-5E3E |
| 2B0A6 竹 118.13 籩 TE-2F27 | 2B0BA 米 119.5 粇 TC-5E35 | 2B0CE 米 119.11 糲 TE-267A | 2B0E1 糸 120.5 絳 V4-5060 |
| 2B0A7 竹 118.14 籩 TE-3C5B | 2B0BB 米 119.5 粇 TC-5E39 | 2B0CF 米 119.12 糲 TE-2F3D | 2B0E2 糸 120.6 絳 TD-3023 |
| 2B0A8 竹 118.15 籩 V4-503C | 2B0BC 米 119.5 粇 TC-5E3A | 2B0D0 米 119.12 糲 GZFY-01063 | 2B0E3 糸 120.6 絳 TD-3022 |
| 2B0A9 竹 118.15 籩 JK-50660 | 2B0BD 米 119.6 絳 TD-2F63 | 2B0D1 米 119.12 糲 GZFY-01072 | 2B0E4 糸 120.6 絳 V4-5062 |
| 2B0AA 竹 118.15 籩 V4-503B | 2B0BE 米 119.6 粇 GZFY-01048 | 2B0D2 米 119.13 糲 V4-5052 | 2B0E5 糸 120.7 絳 TD-433F |
| 2B0AB 竹 118.15 籩 GZJW-01403 | 2B0BF 米 119.6 糲 GZFY-00471 | 2B0D3 米 119.13 糲 TE-3676 | 2B0E6 糸 120.7 絳 GZJW-01417 |
| 2B0AC 竹 118.16 籩 TE-4475 | 2B0C0 米 119.6 糲 TD-2F58 | 2B0D4 米 119.13 糲 V4-5054 | 2B0E7 糸 120.7 絳 TD-4337 |
| 2B0AD 竹 118.17 籩 TE-4673 | 2B0C1 米 119.7 糲 TD-4323 | 2B0D5 米 119.13 糲 GZFY-01070 | 2B0E8 糸 120.7 絳 TD-4336 |
| 2B0AE 竹 118.18 籩 V4-5040 | 2B0C2 米 119.8 糲 TD-532B | 2B0D6 米 119.14 糲 V4-5058 | 2B0E9 糸 120.7 絳 V4-5063 |
| 2B0AF 竹 118.19 籩 GBK-1011.27 | 2B0C3 米 119.8 糲 TD-5333 | 2B0D7 米 119.16 糲 GZFY-01010 | 2B0EA 糸 120.8 絳 TD-433B |
| 2B0B0 竹 118.22 籩 TE-4B3D | 2B0C4 米 119.8 糲 JK-65507 | 2B0D8 米 119.16 糲 V4-505B | 2B0EB 糸 120.8 絳 V4-506C |
| 2B0B1 米 119.2 糲 TC-3549 | 2B0C5 米 119.8 糲 GZJW-01406 | 2B0D9 米 119.16 糲 TE-4477 | 2B0EC 糸 120.8 絳 TD-5345 |
| 2B0B2 米 119.2 糲 JK-65505 | 2B0C6 米 119.9 糲 TD-6228 | 2B0DA 糸 120.2 糲 V4-505D | 2B0ED 糸 120.8 絳 TD-533C |
| 2B0B3 米 119.3 糲 TC-407D | 2B0C7 米 119.9 糲 JK-50661 | 2B0DB 糸 120.2 糲 TC-354E | 2B0EE 糸 120.8 絳 V4-506A |
| 2B0B4 米 119.3 糲 K5-006C | 2B0C8 米 119.9 糲 V4-504A | 2B0DC 糸 120.3 糲 TC-4139 | 2B0EF 糸 120.8 絳 TD-5352 |
| 2B0B5 米 119.4 糲 K5-00A7 | 2B0C9 米 119.10 糲 V4-504B | 2B0DD 糸 120.3 糲 KP1-6651 | 2B0F0 糸 120.8 絳 TD-533B |
| 2B0B6 米 119.4 糲 TC-4E63 | 2B0CA 米 119.10 糲 TD-6E6A | 2B0DE 糸 120.4 糲 TC-4E74 | 2B0F1 糸 120.8 絳 TD-5348 |
| 2B0B7 米 119.4 糲 V4-5043 | 2B0CB 米 119.10 糲 V4-504F | | 2B0F2 糸 120.8 絳 JK-65517 |

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| 2B0F3 糸 120.9 納 TD-6234 | 2B106 糸 120.13 緝 V4-512A | 2B11A 纟 120'.4 纒 GCH-1011.48 | 2B12E 纟 120'.9 縵 GZFY-00239 |
| 2B0F4 糸 120.9 縵 TD-624D | 2B107 糸 120.13 織 GZFY-00164 | 2B11B 纟 120'.4 纒 GCH-4011.54 | 2B12F 纟 120'.10 縵 GGH-1012.42 |
| 2B0F5 糸 120.9 縵 縵 TD-624C K6-1045 縵 縵 KP1-6752 V4-5073 | 2B108 糸 120.13 縵 V4-5125 | 2B11C 纟 120'.4 纒 GCH-1011.52 | 2B130 纟 120'.10 縵 GZFY-00073 |
| 2B0F6 糸 120.9 縵 V4-5071 | 2B109 糸 120.13 縵 V4-512B | 2B11D 纟 120'.4 纒 GZFY-00244 | 2B131 纟 120'.11 縵 GZFY-00174 |
| 2B0F7 糸 120.9 縵 縵 TD-6231 V4-5072 | 2B10A 糸 120.13 縵 JK-65521 | 2B11E 纟 120'.5 纒 GJZ-00101 | 2B132 纟 120'.11 縵 GCH-2012.38 |
| 2B0F8 糸 120.10 縵 V4-5079 | 2B10B 糸 120.13 縵 V4-512C | 2B11F 纟 120'.5 纒 纒 GCH-5011.62 UTC-00029 | 2B133 纟 120'.11 縵 GCH-3012.47 |
| 2B0F9 糸 120.10 縵 V4-5077 | 2B10C 糸 120.14 縵 V4-512F | 2B120 纟 120'.6 纒 GGH-2011.75 | 2B134 纟 120'.11 縵 GGH-1012.50 |
| 2B0FA 糸 120.10 縵 TD-622E | 2B10D 糸 120.14 縵 TE-372C | 2B121 纟 120'.6 纒 GCH-1011.83 | 2B135 纟 120'.12 縵 GZFY-00118 |
| 2B0FB 糸 120.10 縵 縵 TD-6E6F K5-0049 | 2B10E 糸 120.14 縵 V4-5133 | 2B122 纟 120'.6 纒 GCH-3011.86 | 2B136 纟 120'.12 縵 GGH-1012.60 |
| 2B0FC 糸 120.10 縵 V4-5078 | 2B10F 糸 120.15 縵 TE-415C | 2B123 纟 120'.6 纒 GGH-3011.70 | 2B137 纟 120'.13 縵 GCH-2012.65 |
| 2B0FD 糸 120.11 縵 TE-2734 | 2B110 糸 120.15 縵 V4-5135 | 2B124 纟 120'.7 纒 GCH-3011.80 | 2B138 纟 120'.14 縵 縵 GCH-3012.67 UTC-00043 |
| 2B0FE 糸 120.11 縵 TE-267C | 2B111 糸 120.15 縵 V4-5137 | 2B125 纟 120'.7 縵 GCH-4011.94 | 2B139 纟 120'.18 縵 GCH-1012.73 |
| 2B0FF 糸 120.11 縵 TD-6F28 | 2B112 糸 120.16 縵 K5-012D | 2B126 纟 120'.7 縵 GZFY-00167 | 2B13A 街 121.7 縵 縵 GZFY-00964 V4-513E |
| 2B100 糸 120.11 縵 TE-2733 | 2B113 糸 120.16 縵 V4-5134 | 2B127 纟 120'.7 縵 GCH-3011.90 | 2B13B 街 121.8 縵 TD-5360 |
| 2B101 糸 120.12 縵 V4-507C | 2B114 糸 120.16 縵 TE-3C75 | 2B128 纟 120'.7 縵 縵 GCH-5012.01 UTC-00036 | 2B13C 街 121.9 縵 V4-513F |
| 2B102 糸 120.12 縵 縵 TE-2F4E V4-5122 | 2B115 糸 120.17 縵 V4-513B | 2B129 纟 120'.7 縵 GZFY-00297 | 2B13D 街 121.9 縵 K5-0163 |
| 2B103 糸 120.12 縵 V4-5123 | 2B116 糸 120.19 縵 TE-3C74 | 2B12A 纟 120'.8 縵 GZFY-00171 | 2B13E 街 121.10 縵 TE-2F57 |
| 2B104 糸 120.12 縵 V4-5124 | 2B117 糸 120.20 縵 JK-65524 | 2B12B 纟 120'.8 縵 GCH-4012.22 | 2B13F 街 121.13 縵 K5-01AA |
| 2B105 糸 120.13 縵 TE-372A | 2B118 糸 120.21 縵 TE-4A77 | 2B12C 纟 120'.9 縵 GBK-1012.27 | 2B140 网 122.3 縵 TC-3550 |
| | 2B119 糸 120'.1 縵 GBK-1011.44 | 2B12D 纟 120'.9 縵 GBK-1012.31 | |

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| 2B141 网 122.4 V4-4F25 花 | 2B155 羊 123.7 V4-5142 犴 | 2B169 羽 124.7 V4-5156 獭 | 2B17D 禾 127.9 TD-5D40 稭 |
| 2B142 网 122.5 TC-4D60 岩 | 2B156 羊 123.9 V4-5144 犴 | 2B16A 羽 124.8 TD-536D 罪 | 2B17E 禾 127.10 K5-0121 糴 |
| 2B143 网 122.6 TC-442E 罩 | 2B157 羊 123.9 GCH-2012.91 犴 | 2B16B 羽 124.9 V4-5158 翔 | 2B17F 禾 127.12 JK-65527 糴 |
| 2B144 网 122.6 TC-5E5B 罪 | 2B158 羊 123.9 TD-5367 嘉 | 2B16C 羽 124.9 K5-01BC 翮 | 2B180 耳 128.2 TC-3558 耶 |
| 2B145 网 122.6 GZFY-00707 界 | 2B159 羊 123.10 GZJW-01451 犴 | 2B16D 羽 124.10 GJZ-00115 翮 | 2B181 耳 128.4 TC-4F31 耽 |
| 2B146 网 122.8 GZJW-01436 巽 | 2B15A 羊 123.11 V4-5146 隄 | 2B16E 羽 124.10 V4-515A 獾 | 2B182 耳 128.6 TD-3043 聆 |
| 2B147 网 122.8 TD-4354 釜 | 2B15B 羊 123.11 TE-273E 翔 | 2B16F 羽 124.11 V4-515C 翮 | 2B183 耳 128.6 V4-516A 聳 |
| 2B148 网 122.9 GZFY-00711 翼 | 2B15C 羊 123.11 V4-5148 筵 | 2B170 羽 124.12 V4-515E 翮 | 2B184 耳 128.7 TD-4363 跨 |
| 2B149 网 122.10 TD-6259 配 | 2B15D 羊 123.12 V4-514B 翔 | 2B171 羽 124.12 TE-2F5A 翮 | 2B185 耳 128.7 TD-436E 聆 |
| 2B14A 网 122.11 GZJW-01440 罍 | 2B15E 羊 123.12 V4-514C 膳 | 2B172 羽 124.16 V4-5160 獾 | 2B186 耳 128.7 TD-436D 聆 |
| 2B14B 网 122.13 GZJW-01444 罍 | 2B15F 羊 123.14 V4-514E 鞞 | 2B173 老 125.5 K5-00A5 耄 | 2B187 耳 128.8 TD-4362 睬 |
| 2B14C 网 122.14 GZJW-01445 罍 | 2B160 羊 123.16 V4-514F 鞞 | 2B174 老 125.5 V4-5163 耄 | 2B188 耳 128.8 TD-5429 聳 |
| 2B14D 网 122.16 TE-4627 罍 | 2B161 羊 123.16 V4-5153 鞞 | 2B175 老 125.8 K5-011F 耄 | 2B189 耳 128.9 V4-516C 聳 |
| 2B14E 羊 123.2 GBK-1012.84 罍 | 2B162 羽 124.3 TC-4143 翮 | 2B176 老 125.9 K5-0015 耄 | 2B18A 耳 128.10 TD-6F39 聳 |
| 2B14F 羊 123.5 TC-5968 罍 | 2B163 羽 124.4 K5-009B 翮 | 2B177 老 125.10 V4-5165 耄 | 2B18B 耳 128.10 TD-6F3D 聳 |
| 2B150 羊 123.5 GZFY-00957 鞞 | 2B164 羽 124.5 TC-5E67 聆 | 2B178 老 125.13 V4-5166 耄 | 2B18C 耳 128.10 TD-6F3F 聳 |
| 2B151 羊 123.5 K5-00A9 鞞 | 2B165 羽 124.6 GJZ-00113 翮 | 2B179 禾 127.5 K5-0009 耜 | 2B18D 耳 128.10 V4-516D 聳 |
| 2B152 羊 123.5 TC-5E66 鞞 | 2B166 羽 124.6 TD-3037 翮 | 2B17A 禾 127.6 TD-303B 耜 | 2B18E 耳 128.11 TE-2746 聳 |
| 2B153 羊 123.6 GZJW-01448 鞞 | 2B167 羽 124.6 TD-3038 翮 | 2B17B 禾 127.6 TD-303D 耜 | 2B18F 耳 128.11 GCH-2013.01 聳 |
| 2B154 羊 123.6 TD-3030 鞞 | 2B168 羽 124.7 TD-435C 翮 | 2B17C 禾 127.7 GJZ-00116 耜 | 2B190 耳 128.12 TE-2F60 聳 |

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| 2B191 耳 128.12 TE-3737 | 2B1A5 肉 130.8 V4-5228 | 2B1B9 肉 130.13 TE-2349 | 2B1CD 自 132.19 V4-525B |
| 2B192 耳 128.13 TE-3735 | 2B1A6 肉 130.9 TD-3C3B | 2B1BA 肉 130.13 JK-65543 | 2B1CE 至 133.7 TD-4E38 |
| 2B193 耳 128.22 JK-65529 | 2B1A7 肉 130.9 V4-522C | 2B1BB 肉 130.13 V4-5247 | 2B1CF 至 133.8 GZJW-01468 |
| 2B194 聿 129.7 TD-4379 | 2B1A8 肉 130.9 JK-65536 | 2B1BC 肉 130.14 TE-2C63 | 2B1D0 至 133.8 V4-525D |
| 2B195 聿 129.8 GBK-1013.04 | 2B1A9 肉 130.10 TD-5431 | 2B1BD 肉 130.14 V4-5248 | 2B1D1 至 133.14 TE-3D24 |
| 2B196 肉 130.4 TC-3324 | 2B1AA 肉 130.10 K5-01F8 | 2B1BE 肉 130.15 TE-4045 | 2B1D2 白 134.12 GZJW-01474 |
| 2B197 肉 130.4 TC-332C | 2B1AB 肉 130.10 GJZ-00119 | 2B1BF 肉 130.15 V4-524A | 2B1D3 白 134.20 GZJW-01480 |
| 2B198 肉 130.4 V4-5172 | 2B1AC 肉 130.10 TD-4C7B | 2B1C0 肉 130.16 K5-0160 | 2B1D4 舌 135.2 TC-3566 |
| 2B199 肉 130.5 TC-3C77 | 2B1AD 肉 130.10 V4-5232 | 2B1C1 肉 130.17 V4-524D | 2B1D5 舌 135.7 TD-354E |
| 2B19A 肉 130.5 V4-5175 | 2B1AE 肉 130.10 V4-5234 | 2B1C2 肉 130.18 V4-5251 | 2B1D6 舌 135.7 V4-5260 |
| 2B19B 肉 130.5 JK-65532 | 2B1AF 肉 130.11 TD-542F | 2B1C3 月 74.19 TE-4724 | 2B1D7 舌 135.10 TD-6F54 |
| 2B19C 肉 130.5 V4-5177 | 2B1B0 肉 130.11 K5-00EF | 2B1C4 肉 130.26 V4-5253 | 2B1D8 舌 135.13 GZFY-00274 |
| 2B19D 肉 130.6 V4-517C | 2B1B1 肉 130.11 K5-0161 | 2B1C5 臣 131.4 JK-65545 | 2B1D9 舌 135.16 TE-4523 |
| 2B19E 肉 130.6 TC-4F3E | 2B1B2 肉 130.11 V4-5235 | 2B1C6 臣 131.6 GZJW-01459 | 2B1DA 舟 137.3 TC-4158 |
| 2B19F 肉 130.7 TC-586D | 2B1B3 肉 130.11 TD-5C6A | 2B1C7 臣 131.7 TD-4425 | 2B1DB 舟 137.8 GGH-1013.28 |
| 2B1A0 肉 130.7 TC-586C | 2B1B4 肉 130.11 V4-523B | 2B1C8 臣 131.8 V4-5255 | 2B1DC 舟 137.9 GZJW-01483 |
| 2B1A1 肉 130.7 V4-5224 | 2B1B5 肉 130.12 TD-6B21 | 2B1C9 臣 131.12 GHZ-42803.04 | 2B1DD 舟 137.9 TD-632E |
| 2B1A2 肉 130.8 V4-5227 | 2B1B6 肉 130.12 V4-523D | 2B1CA 自 132.6 V4-5257 | 2B1DE 舟 137.11 V4-5263 |
| 2B1A3 肉 130.8 TD-2933 | 2B1B7 肉 130.12 JK-65542 | 2B1CB 自 132.9 TD-6327 | 2B1DF 舟 137.12 V4-5265 |
| 2B1A4 肉 130.8 TD-2930 | 2B1B8 肉 130.12 V4-523F | 2B1CC 自 132.12 V4-5259 | 2B1E0 舟 137.14 JK-65555 |

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| 2B1E1 舟 137.16 艚 V4-5267 | 2B1F4 艚 140.5 苞 GXC-2013.47 | 2B207 艚 140.7 苞 GZJW-00586 JK-65576 | 2B21B 艚 140.8 苗 TD-3134 |
| 2B1E2 舟 137.16 艚 GBK-2013.32 | 2B1F5 艚 140.5 苢 TC-4F52 | 2B208 艚 140.7 苢 V4-5273 UTC-00292 | 2B21C 艚 140.8 蒲 TD-3146 V4-5278 |
| 2B1E3 舟 137.16 艚 TE-4727 | 2B1F6 艚 140.6 苣 TC-4F6E V4-526E | 2B209 艚 140.7 苣 GGH-1013.69 | 2B21D 艚 140.8 苣 TD-3177 |
| 2B1E4 色 139.10 艚 TD-6F56 | 2B1F7 艚 140.6 苣 TC-5024 | 2B20A 艚 140.7 苣 TC-5F2B | 2B21E 艚 140.8 苣 JK-65587 |
| 2B1E5 艚 140.2 苣 V4-526A | 2B1F8 艚 140.6 苣 TC-4163 | 2B20B 艚 140.7 苣 TC-5F54 | 2B21F 艚 140.8 苣 GCH-1013.76 |
| 2B1E6 艚 140.2 苣 GBK-1013.33 | 2B1F9 艚 140.6 苣 TC-4F77 | 2B20C 艚 140.7 苣 TC-5F64 | 2B220 艚 140.8 苣 TD-3154 |
| 2B1E7 艚 140.3 苣 TC-2D3B | 2B1FA 艚 140.6 苣 TC-4F5B | 2B20D 艚 140.7 苣 TC-5F37 | 2B221 艚 140.9 苣 GKX-1047.08 |
| 2B1E8 艚 140.3 苣 JK-65558 | 2B1FB 艚 140.6 苣 TC-4F78 JK-65570 | 2B20E 艚 140.7 苣 GCH-2013.75 | 2B222 艚 140.9 苣 TD-4452 |
| 2B1E9 艚 140.4 苣 JK-65560 | 2B1FC 艚 140.6 苣 TC-4F79 | 2B20F 艚 140.7 苣 GZJW-00587 | 2B223 艚 140.9 苣 TD-445D MD-2B223 |
| 2B1EA 艚 140.4 苣 GGH-1013.38 | 2B1FD 艚 140.6 苣 GJZ-00121 | 2B210 艚 140.8 苣 GZJW-01487 TD-312A | 2B224 艚 140.9 苣 JK-65592 |
| 2B1EB 艚 140.4 苣 TC-356E | 2B1FE 艚 140.6 苣 TC-5026 | 2B211 艚 140.8 苣 TD-312C | 2B225 艚 140.9 苣 V4-5321 |
| 2B1EC 艚 140.4 苣 TC-356F | 2B1FF 艚 140.7 苣 TC-5F32 JK-60434 | 2B212 艚 140.8 苣 TD-3141 | 2B226 艚 140.9 苣 TD-444D |
| 2B1ED 艚 140.4 苣 GCH-4013.40 | 2B200 艚 140.7 苣 TC-5F38 | 2B213 艚 140.8 苣 JK-65571 | 2B227 艚 140.9 苣 TD-4524 |
| 2B1EE 艚 140.5 苣 TC-4168 | 2B201 艚 140.7 苣 TC-5F51 | 2B214 艚 140.8 苣 TD-312D | 2B228 艚 140.9 苣 V4-527C |
| 2B1EF 艚 140.5 苣 TC-416F | 2B202 艚 140.7 苣 JK-65577 | 2B215 艚 140.8 苣 K5-002A | 2B229 艚 140.9 苣 K5-0213 |
| 2B1F0 艚 140.5 苣 TC-4229 V4-526D | 2B203 艚 140.7 苣 V4-5270 | 2B216 艚 140.8 苣 TD-3074 | 2B22A 艚 140.9 苣 K5-018B |
| 2B1F1 艚 140.5 苣 TC-415E | 2B204 艚 140.7 苣 TC-5F2E | 2B217 艚 140.8 苣 TD-3147 | 2B22B 艚 140.9 苣 TD-4445 |
| 2B1F2 艚 140.5 苣 TC-4169 K5-017A | 2B205 艚 140.7 苣 TC-5F61 V4-5272 | 2B218 艚 140.8 苣 V4-5276 | 2B22C 艚 140.9 苣 TD-4448 |
| 2B1F3 艚 140.5 苣 TC-416D V4-526C | 2B206 艚 140.7 苣 JK-65574 | 2B219 艚 140.8 苣 GZJW-01489 | 2B22D 艚 140.9 苣 TD-4449 |
| | | 2B21A 艚 140.8 苣 TD-3069 | 2B22E 艚 140.9 苣 GBK-1014.02 TD-4463 |

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| 2B22F 艸 140.9 茺 TD-4475 | 2B243 艸 140.10 蒴 TD-553C | 2B257 艸 140.11 蒲 TD-5539 | 2B26B 艸 140.13 薈 JK-65629 |
| 2B230 艸 140.9 落 落 GXC-1014.04 UTC-00050 | 2B244 艸 140.10 蒨 GGH-1014.14 | 2B258 艸 140.11 蘼 TD-6376 | 2B26C 艸 140.13 獲 GZJW-01502 |
| 2B231 艸 140.9 蔘 K5-00DA | 2B245 艸 140.10 葱 V4-5323 | 2B259 艸 140.11 菊 JK-65625 | 2B26D 艸 140.13 薺 TD-6F6F |
| 2B232 艸 140.9 蒞 K5-0179 | 2B246 艸 140.10 薺 TD-546E | 2B25A 艸 140.11 苧 V4-532F | 2B26E 艸 140.13 薺 TD-7023 薺 V4-5338 |
| 2B233 艸 140.9 苾 TD-4435 | 2B247 艸 140.10 蒨 JK-65600 | 2B25B 艸 140.11 蔭 TD-635C | 2B26F 艸 140.13 薺 GBK-1014.37 薺 TE-2779 |
| 2B234 艸 140.9 莽 TD-4474 | 2B248 艸 140.11 薪 TD-544D | 2B25C 艸 140.11 蕒 GKJ-00117 蕒 JK-65620 | 2B270 艸 140.13 薺 JK-65586 |
| 2B235 艸 140.9 蒨 GCH-2014.09 | 2B249 艸 140.11 蕒 TD-6335 蕒 KC-03662 | 2B25D 艸 140.12 蕒 TD-6F70 | 2B271 艸 140.13 蕒 V4-5339 |
| 2B236 艸 140.10 蕒 TD-452D | 2B24A 艸 140.11 蕒 TD-6339 | 2B25E 艸 140.12 蕒 TD-6F5F | 2B272 艸 140.13 蕒 K5-0103 |
| 2B237 艸 140.10 蒨 TD-545F | 2B24B 艸 140.11 蒨 TD-6345 蒨 UTC-00293 | 2B25F 艸 140.12 蒨 TD-6F62 | 2B273 艸 140.13 蒨 V4-533A |
| 2B238 艸 140.10 蕒 TD-553A | 2B24C 艸 140.11 蕒 TD-6354 蕒 K5-0177 | 2B260 艸 140.12 蕒 JK-65628 | 2B274 艸 140.13 蕒 K5-0212 |
| 2B239 艸 140.10 蕒 JK-65606 | 2B24D 艸 140.11 蕒 TD-636C | 2B261 艸 140.12 蕒 V4-5332 | 2B275 艸 140.14 蕒 TE-2832 |
| 2B23A 艸 140.10 蕒 V4-5328 | 2B24E 艸 140.11 蕒 V4-5329 | 2B262 艸 140.12 蕒 K5-0087 | 2B276 艸 140.14 蕒 TE-3049 |
| 2B23B 艸 140.10 蕒 K5-0211 | 2B24F 艸 140.11 蕒 GZJW-01498 | 2B263 艸 140.12 蕒 TD-6F58 | 2B277 艸 140.14 蕒 TE-305C |
| 2B23C 艸 140.10 蕒 TD-545C | 2B250 艸 140.11 蕒 TD-6347 | 2B264 艸 140.12 蕒 K5-0106 | 2B278 艸 140.14 蕒 V4-533E |
| 2B23D 艸 140.10 蕒 JK-65595 | 2B251 艸 140.11 蕒 JK-65599 | 2B265 艸 140.13 蕒 TE-2767 | 2B279 艸 140.14 蕒 K5-00E4 |
| 2B23E 艸 140.10 蕒 TD-543F | 2B252 艸 140.11 蕒 JK-65622 | 2B266 艸 140.13 蕒 TE-2827 | 2B27A 艸 140.14 蕒 K5-017C |
| 2B23F 艸 140.10 蕒 TD-5475 | 2B253 艸 140.11 蕒 V4-532C | 2B267 艸 140.13 蕒 TE-277B | 2B27B 艸 140.14 蕒 JK-65621 |
| 2B240 艸 140.10 蕒 JK-65598 | 2B254 艸 140.11 蕒 TD-634D | 2B268 艸 140.13 蕒 GZJW-01501 | 2B27C 艸 140.14 蕒 V4-5340 |
| 2B241 艸 140.10 蕒 GCH-2014.12 | 2B255 艸 140.11 蕒 V4-532D | 2B269 艸 140.13 蕒 V4-533C | 2B27D 艸 140.14 蕒 TE-3038 |
| 2B242 艸 140.10 蕒 TD-5453 | 2B256 艸 140.11 蕒 K5-00E0 | 2B26A 艸 140.13 蕒 TE-276B | 2B27E 艸 140.14 蕒 TE-2F76 |

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| 2B27F 艸 140.14 蕞 TE-304B | 2B293 艸 140.17 蕩 | 2B2A7 虫 142.4 蚰 JK-65657 | 2B2BB 虫 142.6 蚪 GCH-2014.82 |
| 2B280 艸 140.14 蕞 JK-65632 | 2B294 艸 140.18 蕪 V4-5353 | 2B2A8 虫 142.4 蚰 TC-5033 | 2B2BC 虫 142.6 蛩 GZJW-01527 |
| 2B281 艸 140.14 蕪 V4-5342 | 2B295 艸 140.18 蕪 TE-452A | 2B2A9 虫 142.4 蚰 TC-5039 | 2B2BD 虫 142.7 蚰 JK-65670 |
| 2B282 艸 140.14 蕪 K5-0214 | 2B296 艸 140.18 蕪 K5-00E8 | 2B2AA 虫 142.4 蚰 GZFY-00610 | 2B2BE 虫 142.7 蚰 JK-65671 |
| 2B283 艸 140.14 蕪 TE-3043 | 2B297 艸 140.19 蕪 TE-472F | 2B2AB 虫 142.4 蚰 TC-5036 | 2B2BF 虫 142.7 蚰 V4-5366 |
| 2B284 艸 140.14 蕪 JK-65636 | 2B298 艸 140.20 蕪 JK-65649 | 2B2AC 虫 142.5 蚰 TC-5F7A | 2B2C0 虫 142.7 蚰 TD-4540 |
| 2B285 艸 140.15 蕪 TE-3751 | 2B299 艸 140.20 蕪 K5-0178 | 2B2AD 虫 142.5 蚰 TC-6024 | 2B2C1 虫 142.7 蚰 TD-4544 |
| 2B286 艸 140.15 蕪 GBK-1014.43 | 2B29A 艸 140.20 蕪 V4-5356 | 2B2AE 虫 142.5 蚰 GCH-1014.72 | 2B2C2 虫 142.8 蚰 TD-555D |
| 2B287 艸 140.15 蕪 TE-422B | 2B29B 艸 140.22 蕪 K5-0217 | 2B2AF 虫 142.5 蚰 TC-6023 | 2B2C3 虫 142.8 蚰 JK-65679 |
| 2B288 艸 140.15 蕪 GZJW-01508 | 2B29C 艸 140.22 蕪 TE-486A | 2B2B0 虫 142.5 蚰 JK-65660 | 2B2C4 虫 142.8 蚰 TD-5558 |
| 2B289 艸 140.15 蕪 TE-3757 | 2B29D 虎 141.3 虐 GZJW-00589 | 2B2B1 虫 142.5 蚰 GBK-1014.73 | 2B2C5 虫 142.8 蚰 JK-65672 |
| 2B28A 艸 140.15 蕪 TE-3762 | 2B29E 虎 141.3 虐 TC-422E | 2B2B2 虫 142.5 蚰 TC-6021 | 2B2C6 虫 142.8 蚰 JK-65687 |
| 2B28B 艸 140.15 蕪 K5-0071 | 2B29F 虎 141.4 虐 GZJW-00592 | 2B2B3 虫 142.6 蚰 JK-65653 | 2B2C7 虫 142.8 蚰 GCH-1014.92 |
| 2B28C 艸 140.16 蕪 TE-374E | 2B2A0 虎 141.6 虐 GZJW-01518 | 2B2B4 虫 142.6 蚰 V4-5360 | 2B2C8 虫 142.8 蚰 K5-0025 |
| 2B28D 艸 140.16 蕪 V4-5349 | 2B2A1 虎 141.6 虐 TD-317B | 2B2B5 虫 142.6 蚰 GZJW-01526 | 2B2C9 虫 142.8 蚰 JK-65682 |
| 2B28E 艸 140.16 蕪 TE-3D47 | 2B2A2 虎 141.8 虐 TD-554D | 2B2B6 虫 142.6 蚰 V4-5363 | 2B2CA 虫 142.9 蚰 TD-6431 |
| 2B28F 艸 140.16 蕪 K5-017B | 2B2A3 虎 141.11 虐 GZJW-01522 | 2B2B7 虫 142.6 蚰 TD-322B | 2B2CB 虫 142.9 蚰 JK-65692 |
| 2B290 艸 140.17 蕪 V4-533D | 2B2A4 虫 142.2 蚰 TC-3577 | 2B2B8 虫 142.6 蚰 GCH-2014.79 | 2B2CC 虫 142.9 蚰 GCH-2014.96 |
| 2B291 艸 140.17 蕪 TE-4229 | 2B2A5 虫 142.3 蚰 TC-4231 | 2B2B9 虫 142.6 蚰 V4-5364 | 2B2CD 虫 142.9 蚰 TD-6432 |
| 2B292 艸 140.17 蕪 TE-422A | 2B2A6 虫 142.3 蚰 JK-65654 | 2B2BA 虫 142.6 蚰 TD-3229 | 2B2CE 虫 142.9 蚰 JK-65693 |

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| 2B2CF 虫 142.10 𧈧 JK-65695 | 2B2E2 虫 142.13 𧈨 JK-65709 | 2B2F6 衣 145.5 裻 V4-5422 | 2B30A 衣 145.11 褻 K5-00FD |
| 2B2D0 虫 142.10 𧈩 𧈪 GZFY-00596 V4-536A | 2B2E3 虫 142.14 𧈫 TE-3D61 | 2B2F7 衣 145.5 裺 GCH-1015.14 | 2B30B 衣 145.11 禮 GZFY-00412 |
| 𧈪 UTC-00104 | 2B2E4 虫 142.14 𧈬 𧈭 TE-3D5C JK-65700 | 2B2F8 衣 145.6 裻 裻 GZJW-00042 TC-602F | 2B30C 衣 145.11 褻 V4-5432 |
| 2B2D1 虫 142.10 𧈫 V4-536B | 2B2E5 虫 142.14 𧈮 JK-65711 | 2B2F9 衣 145.6 裺 GCH-2015.18 | 2B30D 衣 145.11 褻 TE-284B |
| 2B2D2 虫 142.10 𧈬 GZJW-01530 | 2B2E6 虫 142.15 𧈯 TE-4243 | 2B2FA 衣 145.6 裺 TC-6031 | 2B30E 衣 145.11 褻 V4-5430 |
| 2B2D3 虫 142.10 𧈭 TD-7036 | 2B2E7 虫 142.15 𧈰 TE-3D5D | 2B2FB 衣 145.6 裺 裺 GCH-2015.19 V4-5423 | 2B30F 衣 145.11 褻 K5-016C |
| 2B2D4 虫 142.10 𧈮 TD-703C | 2B2E8 虫 142.16 𧈱 V4-5376 | 2B2FC 衣 145.6 裺 裺 TC-6032 JK-65721 | 2B310 衣 145.12 褻 V4-5433 |
| 2B2D5 虫 142.10 𧈯 𧈰 TD-703D JK-65697 | 2B2E9 虫 142.23 𧈲 V4-537A | 2B2FD 衣 145.7 裺 TD-3241 | 2B311 衣 145.12 褻 K5-0033 |
| 2B2D6 虫 142.11 𧈰 JK-65661 | 2B2EA 血 143.4 𧈳 GZFY-00116 | 2B2FE 衣 145.8 裺 裺 TD-454E KP1-73E1 | 2B312 衣 145.12 褻 V4-5435 |
| 2B2D7 虫 142.11 𧈱 TE-2846 | 2B2EB 血 143.5 𧈴 TC-5455 | 2B2FF 衣 145.8 裺 V4-5427 | 2B313 衣 145.13 禮 TE-3077 JK-65726 |
| 2B2D8 虫 142.11 𧈲 JK-65688 | 2B2EC 血 143.11 𧈵 JK-66141 | 2B300 衣 145.8 裺 裺 GCH-4015.24 UTC-00057 | 2B314 衣 145.13 禮 TE-307B |
| 2B2D9 虫 142.11 𧈳 V4-536F | 2B2ED 行 144.5 𧈶 K5-021F | 2B301 衣 145.8 裺 K5-0105 | 2B315 衣 145.14 禮 V4-5439 |
| 2B2DA 虫 142.12 𧈴 JK-65707 | 2B2EE 行 144.6 𧈷 TD-3232 | 2B302 衣 145.8 裺 TD-454A | 2B316 衣 145.15 禮 V4-543A |
| 2B2DB 虫 142.12 𧈵 TE-3067 | 2B2EF 行 144.9 𧈸 JK-65716 | 2B303 衣 145.8 裺 GZFY-00343 | 2B317 衣 145.17 禮 V4-543C |
| 2B2DC 虫 142.12 𧈶 TE-3068 | 2B2F0 行 144.12 𧈹 K5-0184 | 2B304 衣 145.8 裺 V4-542A | 2B318 衣 145.18 禮 TE-4738 |
| 2B2DD 虫 142.12 𧈷 JK-65704 | 2B2F1 行 144.17 𧈺 TE-4640 | 2B305 衣 145.9 裺 裺 TD-556D JK-65723 | 2B319 衣 145.18 禮 GZFY-00452 |
| 2B2DE 虫 142.12 𧈸 K5-0040 | 2B2F2 衣 145.4 𧈻 GCH-1015.09 | 2B306 衣 145.9 裺 K5-01FB | 2B31A 画 146.5 𧈼 TC-6033 |
| 2B2DF 虫 142.13 𧈹 V4-5373 | 2B2F3 衣 145.4 𧈼 𧈽 TC-423C K5-0101 | 2B307 衣 145.10 裺 GCH-1015.29 | 2B31B 画 146.10 𧈾 TD-7043 |
| 2B2E0 虫 142.13 𧈺 TE-377E | 2B2F4 衣 145.4 𧈿 TC-503D | 2B308 衣 145.10 裺 JK-65724 | 2B31C 见 147.3 𧈿 TC-504C |
| 2B2E1 虫 142.13 𧈻 GZJW-01533 | 2B2F5 衣 145.5 𧈿 𧈿 TC-5045 JK-65720 | 2B309 衣 145.10 裺 UTC-00196 | 2B31D 见 147.5 𧈿 𧈿 TD-324B JK-66143 |

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| 2B31E 見 147.6 覓 TD-4556 | 2B332 言 149.3 𣎵 GZJW-00603 | 2B346 言 149.10 諗 JK-65741 | 2B35A i 149.4 沃 GGH-1015.87 |
| 2B31F 見 147.7 覩 JK-65729 | 2B333 言 149.3 𣎶 TC-5050 | 2B347 言 149.10 𣎷 TE-285F 𣎷 K5-004A | 2B35B i 149.4 沯 GZFY-00456 |
| 2B320 見 147.7 𣎸 V4-543F | 2B334 言 149.4 𣎹 TC-603D 𣎹 MC-00010 | 2B348 言 149.10 諳 GZJW-01563 | 2B35C i 149.5 法 GCH-2015.93 |
| 2B321 見 147.8 覓 TD-6447 | 2B335 言 149.4 𣎺 V4-5445 | 2B349 言 149.11 諛 TE-312E | 2B35D i 149.5 冻 GBK-1015.98 |
| 2B322 見 147.9 𣎻 V4-5441 | 2B336 言 149.5 𣎼 TD-3256 | 2B34A 言 149.11 𣎽 K5-01E9 | 2B35E i 149.5 评 GCH-1016.03 |
| 2B323 見 147.9 𣎼 GZJW-01550 | 2B337 言 149.5 𣎽 JK-35408 | 2B34B 言 149.11 調 JK-65744 | 2B35F i 149.5 谗 GCH-3016.04 谗 UTC-00016 |
| 2B324 見 147.11 覓 TE-3122 | 2B338 言 149.5 𣎾 GZFY-00153 | 2B34C 言 149.11 通 TE-3131 | 2B360 i 149.5 𣎿 GZFY-00431 |
| 2B325 見 147.13 覓 JK-65734 | 2B339 言 149.5 𣎿 TC-6047 | 2B34D 言 149.12 𣏀 V4-544A | 2B361 i 149.5 论 GCH-1016.12 |
| 2B326 見 147.18 覓 TE-4970 | 2B33A 言 149.6 𣏁 TD-456D | 2B34E 言 149.12 識 K5-006B | 2B362 i 149.6 饶 GXC-3016.16 饶 UTC-00023 |
| 2B327 見 147.18 𣏂 JK-65736 | 2B33B 言 149.6 𣏂 GZJW-01554 | 2B34F 言 149.12 𣏃 TE-3838 | 2B363 i 149.6 词 GCH-1016.17 |
| 2B328 見 147.5 𣏃 GCH-3015.42 𣏃 UTC-00064 | 2B33C 言 149.7 𣏃 TD-5621 | 2B350 言 149.13 𣏄 GZFY-00099 | 2B364 i 149.6 诮 GCH-2016.18 |
| 2B329 見 147.5 𣏄 GZFY-00880 | 2B33D 言 149.7 𣏄 TD-5627 | 2B351 言 149.13 𣏅 GZJW-01570 | 2B365 i 149.6 逃 GCH-2016.24 |
| 2B32A 見 147.6 𣏅 GCH-1015.46 | 2B33E 言 149.7 𣏅 K5-00A8 | 2B352 言 149.14 讀 JK-65746 | 2B366 i 149.6 浓 GCH-2016.27 |
| 2B32B 見 147.9 𣏆 GJZ-00136 | 2B33F 言 149.8 𣏆 GZJW-01559 | 2B353 言 149.16 謙 TE-3D6B | 2B367 i 149.7 谏 GCH-1016.31 |
| 2B32C 見 147.11 𣏇 GZFY-00066 | 2B340 言 149.8 𣏇 TD-6456 | 2B354 言 149.17 識 JK-65748 | 2B368 i 149.7 派 GCH-2016.36 |
| 2B32D 見 147.13 𣏈 GZFY-00902 | 2B341 言 149.9 誣 TE-2863 | 2B355 言 149.17 謹 V4-544D | 2B369 i 149.7 祸 GZFY-00394 |
| 2B32E 角 148.6 𣏉 K5-00FB | 2B342 言 149.9 諳 K5-0233 | 2B356 言 149.17 𣏊 K5-0059 | 2B36A i 149.7 忌 GCH-1016.40 |
| 2B32F 角 148.6 𣏊 GBK-1015.55 | 2B343 言 149.9 誦 TD-7058 | 2B357 言 149.19 𣏋 GZJW-01576 | 2B36B i 149.8 淹 GZFY-00368 |
| 2B330 角 148.9 𣏋 GHC-1015.60 | 2B344 言 149.9 誦 JK-65743 | 2B358 言 149.21 𣏌 K5-01EA | 2B36C i 149.8 调 GGH-1016.48 |
| 2B331 角 148.9 𣏌 TD-5574 | 2B345 言 149.9 誦 GZJW-01562 | 2B359 i 149.3 地 GCH-2015.81 地 UTC-00009 | 2B36D i 149.8 接 GBK-1016.51 |

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| 2B36E ì 149.8 GCH-2016.53 | 2B382 谷 150.8 TD-645C | 2B396 貝 154.6 TD-457D | 2B3AA 貝 154.9 GCH-1017.36 |
| 2B36F ì 149.9 GCH-4016.55 | 2B383 豆 151.8 TD-645D | 2B397 貝 154.7 TD-5636 | 2B3AB 貝 154.12 GCH-4017.40 |
| 2B370 ì 149.9 GCH-2016.59 | 2B384 豆 151.11 V4-544F | 2B398 貝 154.7 GZJW-01594 | 2B3AC 貝 154.14 GXC-1017.44 |
| 2B371 ì 149.9 GZFY-00349 | 2B385 豕 152.1 TC-3623 | 2B399 貝 154.7 TD-5634 | 2B3AD 赤 155.5 GGH-1017.49 |
| 2B372 ì 149.9 GCH-4016.60 | 2B386 豕 152.4 GCH-2017.17 | 2B39A 貝 154.8 V4-5457 | 2B3AE 赤 155.6 JK-65757 |
| 2B373 ì 149.9 GZFY-00347 | 2B387 豕 152.7 GZJW-01584 | 2B39B 貝 154.8 GZJW-01598 | 2B3AF 赤 155.8 TD-6470 |
| 2B374 ì 149.9 GCH-3016.62 | 2B388 豕 152.7 GZJW-01581 | 2B39C 貝 154.9 TD-7067 | 2B3B0 赤 155.11 V4-5460 |
| 2B375 ì 149.10 GGH-1016.66 | 2B389 豕 152.9 GZJW-01586 | 2B39D 貝 154.9 GZJW-01601 | 2B3B1 走 156.4 GZFY-00477 |
| 2B376 ì 149.10 GZFY-00458 | 2B38A 豕 153.3 TC-5057 | 2B39E 貝 154.9 K5-00F4 | 2B3B2 走 156.5 TD-3322 |
| 2B377 ì 149.10 GZFY-00392 | 2B38B 豕 153.6 TD-4575 | 2B39F 貝 154.10 TE-286C | 2B3B3 走 156.6 GCH-1017.53 |
| 2B378 ì 149.10 GCH-1016.73 | 2B38C 豕 153.9 GCH-1017.24 | 2B3A0 貝 154.10 GZJW-01604 | 2B3B4 走 156.6 TD-4633 |
| 2B379 ì 149.11 GGH-1016.77 | 2B38D 豕 153.10 TE-3847 | 2B3A1 貝 154.11 TE-4743 | 2B3B5 走 156.7 GZJW-01621 |
| 2B37A ì 149.11 GZFY-00398 | 2B38E 貝 154.2 GZJW-00609 | 2B3A2 貝 154.12 GZJW-01606 | 2B3B6 走 156.7 TD-563F |
| 2B37B ì 149.12 GXC-3016.87 | 2B38F 貝 154.3 TC-5058 | 2B3A3 貝 154.15 TE-462B | 2B3B7 走 156.7 TD-5646 |
| 2B37C ì 149.12 GZFY-00324 | 2B390 貝 154.3 TC-505E | 2B3A4 貝 154.15 V4-545B | 2B3B8 走 156.8 GZFY-00492 |
| 2B37D ì 149.13 GCH-4016.93 | 2B391 貝 154.3 V4-5453 | 2B3A5 貝 154.16 GZJW-01617 | 2B3B9 走 156.8 TD-6479 |
| 2B37E ì 149.14 GCH-1017.02 | 2B392 貝 154.4 GZJW-00611 | 2B3A6 貝 154.5 GZFY-00863 | 2B3BA 走 156.8 GCH-1017.56 |
| 2B37F ì 149.15 GGH-1017.06 | 2B393 貝 154.4 TC-604F | 2B3A7 貝 154.5 GZFY-00895 | 2B3BB 走 156.9 TD-7071 |
| 2B380 谷 150.2 GZJW-00606 | 2B394 貝 154.5 TD-327A | 2B3A8 貝 154.7 GJZ-00149 | 2B3BC 走 156.9 V4-5466 |
| 2B381 谷 150.4 JK-65751 | 2B395 貝 154.5 JK-65755 | 2B3A9 貝 154.8 GJZ-00150 | 2B3BD 走 156.10 GZJW-01631 |

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| 2B3BE 走 156.11 趯 TE-3141 | 2B3D2 足 157.8 踳 TD-564F | 2B3E6 足 157.13 躡 V4-552D | 2B3FA 車 159.9 輶 TD-7127 |
| 2B3BF 走 156.11 趲 GZJW-01635 | 2B3D3 足 157.8 踴 V4-5478 | 2B3E7 足 157.14 躡 K5-0173 | 2B3FB 車 159.9 輶 V4-5537 |
| 2B3C0 足 157.3 跖 JK-65760 | 2B3D4 足 157.9 躡 JK-65769 | 2B3E8 足 157.14 躡 GCH-3017.87 | 2B3FC 車 159.10 輶 TE-2925 |
| 2B3C1 足 157.4 跖 GZFY-00720 | 2B3D5 足 157.9 躡 GGH-1017.74 | 2B3E9 足 157.16 躡 JK-65773 | 2B3FD 車 159.10 龍 212.7 輶 V4-5539 |
| 2B3C2 足 157.4 跖 JK-65762 | 2B3D6 足 157.9 踳 V4-547C | 2B3EA 身 158.6 躡 V4-5532 | 2B3FE 車 159.11 輶 V4-553B |
| 2B3C3 足 157.4 跖 GZFY-00743 | 2B3D7 足 157.9 踳 GBK-1017.78 | 2B3EB 身 158.6 躡 TD-463F | 2B3FF 車 159.11 輶 TE-314D |
| 2B3C4 足 157.5 跖 V4-546B | 2B3D8 足 157.9 踳 TD-707D | 2B3EC 身 158.7 躡 TD-5652 | 2B400 車 159.12 輶 K5-00DD |
| 2B3C5 足 157.5 跖 TD-332A | 2B3D9 足 157.10 踳 V4-547E | 2B3ED 身 158.10 躡 TE-2922 | 2B401 車 159.13 輶 GKX-1249.17 |
| 2B3C6 足 157.5 跖 GCH-4017.62 | 2B3DA 足 157.10 踳 V4-5522 | 2B3EE 身 158.10 躡 JK-65775 | 2B402 車 159.14 輶 V4-553D |
| 2B3C7 足 157.6 跖 GZFY-00760 | 2B3DB 足 157.10 躡 TE-287B | 2B3EF 身 158.11 躡 GZJW-01637 | 2B403 車 159.26 輶 GZJW-01645 |
| 2B3C8 足 157.6 跖 V4-5471 | 2B3DC 足 157.11 躡 MC-00018 | 2B3F0 身 158.12 躡 TE-3855 | 2B404 車 159.3 輶 GCH-4017.98 |
| 2B3C9 足 157.6 跖 JK-65763 | 2B3DD 足 157.11 躡 V4-5524 | 2B3F1 身 158.13 躡 V4-5534 | 2B405 車 159.3 輶 GZFY-00489 |
| 2B3CA 足 157.6 跖 V4-5470 | 2B3DE 足 157.11 躡 GGH-1017.83 | 2B3F2 車 159.3 輶 JK-65777 | 2B406 車 159.4 輶 GCH-2018.05 |
| 2B3CB 足 157.6 跖 踳 GXC-3017.65 UTC-00051 | 2B3DF 足 157.11 踳 K5-0208 | 2B3F3 車 159.4 輶 TC-606E | 2B407 車 159.4 輶 GCH-2018.07 |
| 2B3CC 足 157.7 踳 GZFY-00769 | 2B3E0 足 157.12 踳 V4-5526 | 2B3F4 車 159.5 輶 TD-3330 | 2B408 車 159.5 輶 GCH-2018.15 |
| 2B3CD 足 157.7 踳 V4-5476 | 2B3E1 足 157.12 踳 JK-65771 | 2B3F5 車 159.5 輶 UTC-00175 | 2B409 車 159.5 輶 GCH-2018.19 |
| 2B3CE 足 157.7 踳 UTC-00248 | 2B3E2 足 157.12 踳 V4-5528 | 2B3F6 車 159.7 輶 K5-0085 | 2B40A 車 159.5 輶 GCH-2018.25 |
| 2B3CF 足 157.8 踳 踳 TD-6521 JK-65766 | 2B3E3 足 157.13 踳 K5-0171 | 2B3F7 車 159.7 輶 GZJW-01639 | 2B40B 車 159.6 輶 GJZ-00159 |
| 2B3D0 足 157.8 踳 GXC-1017.70 | 2B3E4 足 157.13 踳 TE-384E | 2B3F8 車 159.7 輶 TD-5659 | 2B40C 車 159.6 輶 GCH-3018.30 |
| 2B3D1 足 157.8 踳 GZFY-00780 | 2B3E5 足 157.13 踳 V4-552B | 2B3F9 車 159.8 輶 TD-652A | 2B40D 車 159.7 輶 GCH-2018.33 |

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| 2B40E 车 159.8 轸 GCH-3018.37 | 2B422 辵 162.5 迨 TC-425D | 2B436 辵 162.9 逸 TD-5664 | 2B44A 辵 162.12 邁 V4-5563 |
| 2B40F 车 159.8 轳 GCH-2018.43 | 2B423 辵 162.5 迨 TC-425F | 2B437 辵 162.9 逶 GCH-1019.06 | 2B44B 辵 162.13 邁 V4-5567 |
| 2B410 车 159.8 輓 輓 GXC-3018.46 UTC-00010 | 2B424 辵 162.5 迨 JK-65785 | 2B438 辵 162.9 逦 K5-00F8 | 2B44C 辵 162.14 邁 V4-556C |
| 2B411 车 159.8 輓 GCH-4018.50 | 2B425 辵 162.6 逦 GZFY-00363 | 2B439 辵 162.9 逦 V4-554F | 2B44D 辵 162.14 邁 GZJW-01673 |
| 2B412 车 159.9 輓 GCH-2018.56 | 2B426 辵 162.7 逦 TC-607B | 2B43A 辵 162.10 逦 TD-5665 | 2B44E 辵 162.14 邁 TE-3155 |
| 2B413 车 159.9 輓 輓 GCH-3018.60 UTC-00017 | 2B427 辵 162.7 逦 GZJW-00624 | 2B43B 辵 162.10 逦 GZJW-01660 | 2B44F 辵 162.14 邁 V4-556F |
| 2B414 车 159.10 輓 GJZ-00161 | 2B428 辵 162.7 逦 K5-00AF | 2B43C 辵 162.10 逦 逦 TD-5661 K5-0210 | 2B450 辵 162.15 邁 V4-5571 |
| 2B415 车 159.11 輓 GCH-1018.65 | 2B429 辵 162.7 逦 TC-6074 | 2B43D 辵 162.10 逦 V4-5551 | 2B451 辵 162.15 邁 V4-5573 |
| 2B416 车 159.11 輓 GCH-4018.68 | 2B42A 辵 162.7 逦 V4-5546 | 2B43E 辵 162.11 逦 V4-5553 | 2B452 辵 162.17 邁 V4-5576 |
| 2B417 车 159.12 輓 GCH-2018.71 | 2B42B 辵 162.8 逦 TD-334F | 2B43F 辵 162.11 逦 V4-5555 | 2B453 辵 162.17 邁 V4-5579 |
| 2B418 车 159.13 輓 GCH-4018.77 | 2B42C 辵 162.8 逦 TD-334B | 2B440 辵 162.11 逦 V4-5557 | 2B454 辵 162.17 邁 TE-425B |
| 2B419 车 159.15 輓 GCH-1018.84 | 2B42D 辵 162.8 逦 逦 GZJW-01653 TD-333B | 2B441 辵 162.11 逦 TD-653C | 2B455 辵 162.17 邁 GZJW-01680 |
| 2B41A 辛 160.5 輓 V4-5540 | 2B42E 辵 162.8 逦 逦 TD-3347 V4-5548 | 2B442 辵 162.11 逦 GBK-1019.13 | 2B456 辵 162.18 邁 JK-65792 |
| 2B41B 辛 160.6 輓 TD-4648 | 2B42F 辵 162.8 逦 JK-65789 | 2B443 辵 162.11 逦 V4-555B | 2B457 邑 163.3 邨 TC-275A |
| 2B41C 辛 160.6 輓 GZJW-01648 | 2B430 辵 162.8 逦 K5-020D | 2B444 辵 162.12 逦 TD-565F | 2B458 邑 163.4 邨 GCH-2019.22 |
| 2B41D 辛 160.13 輓 V4-5542 | 2B431 辵 162.8 逦 TD-3339 | 2B445 辵 162.12 逦 V4-555C | 2B459 邑 163.4 邨 TC-2D58 |
| 2B41E 辵 162.1 邨 JK-65782 | 2B432 辵 162.8 逦 K5-020F | 2B446 辵 162.12 逦 V4-555E | 2B45A 邑 163.5 邨 TC-3632 |
| 2B41F 辵 162.3 邨 GZJW-00615 | 2B433 辵 162.9 逦 TD-6748 | 2B447 辵 162.12 逦 V4-5562 | 2B45B 邑 163.5 邨 GZJW-00630 |
| 2B420 辵 162.4 邨 TC-3625 | 2B434 辵 162.9 逦 V4-554C | 2B448 辵 162.12 逦 GZJW-01664 | 2B45C 邑 163.6 邨 GZJW-00635 |
| 2B421 辵 162.4 邨 TC-362C | 2B435 辵 162.9 逦 K5-01B9 | 2B449 辵 162.12 逦 GZJW-01665 | 2B45D 邑 163.7 邨 GZJW-00636 |

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| 2B45E 邑 163.7 鄞 GZJW-00646 | 2B472 邑 163.26 鄞 GZJW-01715 | 2B486 金 167.3 鈇 JK-65810 | 2B499 金 167.6 鈇 TD-5725 JK-65823 |
| 2B45F 邑 163.7 鄞 TC-5076 | 2B473 酉 164.3 酖 TC-507C | 2B487 金 167.3 鈇 GZJW-00648 TC-6137 | 2B49A 金 167.6 鈇 TD-5731 JK-65819 |
| 2B460 邑 163.8 鄞 K5-016D | 2B474 酉 164.6 酖 GZFY-00053 | 2B488 金 167.3 妾 TC-6131 | 2B49B 金 167.6 鈇 TD-572F |
| 2B461 邑 163.8 鄞 GCH-3019.37 | 2B475 酉 164.6 酖 JK-65797 | 2B489 金 167.3 鈇 JK-65803 | 2B49C 金 167.6 鈇 JK-65821 |
| 2B462 邑 163.8 鄞 TC-5145 | 2B476 酉 164.7 酖 K5-001A | 2B48A 金 167.4 鈇 GZJW-01726 | 2B49D 金 167.7 鈇 GZJW-01737 TD-6550 |
| 2B463 邑 163.9 鄞 TD-335F | 2B477 酉 164.7 酖 GCH-1019.66 | 2B48B 金 167.4 鈇 TD-3370 | 2B49E 金 167.7 鈇 TD-6623 |
| 2B464 邑 163.9 鄞 GZJW-01685 | 2B478 酉 164.7 酖 TD-713D | 2B48C 金 167.4 鈇 GZFY-00976 TD-3379 | 2B49F 金 167.7 鈇 TD-6558 |
| 2B465 邑 163.10 鄞 TD-4665 | 2B479 酉 164.8 酖 V4-5626 | 2B48D 金 167.4 鈇 TD-3421 | 2B4A0 金 167.7 鈇 TD-657E JK-65824 |
| 2B466 邑 163.10 鄞 TD-3C2D | 2B47A 酉 164.10 酖 V4-5628 | 2B48E 金 167.4 鈇 TD-337C JK-65813 | 2B4A1 金 167.7 鈇 GZFY-00980 |
| 2B467 邑 163.11 鄞 TD-5678 | 2B47B 酉 164.11 酖 TE-3158 | 2B48F 金 167.5 鈇 GZJW-01728 TD-4730 | 2B4A2 金 167.7 鈇 TD-6562 |
| 2B468 邑 163.11 鄞 GZJW-01692 鄞 TD-584C | 2B47C 酉 164.12 酖 K5-0109 | 2B490 金 167.5 鈇 K5-000F | 2B4A3 金 167.7 鈇 TD-6555 |
| 2B469 邑 163.11 鄞 GZJW-01690 | 2B47D 酉 164.12 酖 V4-562A | 2B491 金 167.5 鈇 TD-4671 | 2B4A4 金 167.7 鈇 TD-6624 |
| 2B46A 邑 163.13 鄞 TD-7135 | 2B47E 酉 164.14 酖 V4-562C | 2B492 金 167.5 鈇 TD-4724 JK-65817 | 2B4A5 金 167.7 鈇 V4-5635 |
| 2B46B 邑 163.13 鄞 GHC-1019.51 | 2B47F 酉 164.16 酖 TE-4745 | 2B493 金 167.5 鈇 JK-65816 | 2B4A6 金 167.8 鈇 TD-7168 JK-65841 |
| 2B46C 邑 163.14 鄞 GBK-1019.52 | 2B480 采 165.5 粵 TD-2F5A | 2B494 金 167.5 鈇 TD-472C | 2B4A7 金 167.8 鈇 TD-7153 |
| 2B46D 邑 163.15 鄞 GZJW-01706 鄞 TE-3156 | 2B481 里 166.4 蹄 JK-65802 | 2B495 金 167.6 鈇 TD-5744 | 2B4A8 金 167.8 鈇 V4-5637 |
| 2B46E 邑 163.16 鄞 GHC-2019.53 | 2B482 里 166.5 𧰨 V4-562E | 2B496 金 167.6 鈇 JK-65818 | 2B4A9 金 167.8 鈇 K5-01B6 |
| 2B46F 邑 163.16 鄞 V4-5622 | 2B483 里 166.7 𧰨 V4-5631 | 2B497 金 167.6 鈇 GZJW-01732 | 2B4AA 金 167.8 鈇 TD-714A JK-65832 |
| 2B470 邑 163.16 鄞 GZJW-01710 | 2B484 里 166.10 𧰨 TE-2937 | 2B498 金 167.6 鈇 GZJW-01730 TD-5723 | 2B4AB 金 167.8 鈇 TD-715C |
| 2B471 邑 163.18 鄞 V4-5624 | 2B485 里 166.12 𧰨 V4-5633 | | 2B4AC 金 167.8 鈇 V4-5638 |

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| 2B4AD 金 167.8 鎡 TD-7150 | 2B4C1 金 167.11 鏢 TE-393A | 2B4D5 金 167.13 鎰 GZJW-01754 | 2B4E9 𠄎 167.4 钹 GCH-3020.15 钹 UTC-00059 |
| 2B4AE 金 167.8 鎣 K5-022D | 2B4C2 金 167.11 鏊 TE-3923 | 2B4D6 金 167.14 鏝 TE-4543 | 2B4EA 𠄎 167.4 钼 GGH-2020.17 |
| 2B4AF 金 167.8 銳 JK-65809 | 2B4C3 金 167.11 鎮 JK-65847 | 2B4D7 金 167.14 鏖 TE-454B | 2B4EB 𠄎 167.4 钶 GJZ-00174 |
| 2B4B0 金 167.9 鏝 TE-317D | 2B4C4 金 167.12 鏗 TE-3E2E | 2B4D8 金 167.14 鏘 JK-65837 | 2B4EC 𠄎 167.5 钷 GCH-2020.27 |
| 2B4B1 金 167.9 鏘 GZJW-01743 | 2B4C5 金 167.12 鏘 TE-3E55 | 2B4D9 金 167.14 鏙 TE-4547 | 2B4ED 𠄎 167.5 钹 GCH-2020.31 |
| 2B4B2 金 167.9 鏙 TD-7169 | 2B4C6 金 167.12 鏚 V4-563E | 2B4DA 金 167.14 鏛 JK-65862 | 2B4EE 𠄎 167.5 钹 GJZ-00184 |
| 2B4B3 金 167.9 鏛 K5-004D | 2B4C7 金 167.12 鏛 GZJW-01750 | 2B4DB 金 167.15 鏜 K5-0030 | 2B4EF 𠄎 167.6 钹 GBK-1020.44 |
| 2B4B4 金 167.9 鏜 TE-293E | 2B4C8 金 167.12 鏞 K5-011D | 2B4DC 金 167.15 鏞 GZJW-01755 | 2B4F0 𠄎 167.6 钹 GCH-2020.49 |
| 2B4B5 金 167.9 鏞 TE-295C | 2B4C9 金 167.12 鏟 TE-3E57 | 2B4DD 金 167.16 鏠 TE-487C | 2B4F1 𠄎 167.6 钹 GBK-1020.56 |
| 2B4B6 金 167.9 鏠 TE-293C | 2B4CA 金 167.12 鏡 JK-65852 | 2B4DE 金 167.16 鏡 GZJW-01757 | 2B4F2 𠄎 167.6 钹 GBK-2020.61 |
| 2B4B7 金 167.9 鏡 GZJW-01744 | 2B4CB 金 167.12 鏢 K5-002C | 2B4DF 金 167.16 鏢 V4-5643 | 2B4F3 𠄎 167.6 钹 GZFY-00930 |
| 2B4B8 金 167.10 鏢 TE-3222 | 2B4CC 金 167.12 鏢 TE-3E3B | 2B4E0 金 167.17 鏢 TE-4976 | 2B4F4 𠄎 167.6 钹 GCH-2020.68 |
| 2B4B9 金 167.10 鏢 TE-322F | 2B4CD 金 167.12 鏢 JK-65859 | 2B4E1 金 167.17 鏢 K5-01B7 | 2B4F5 𠄎 167.7 钹 GCH-1020.73 |
| 2B4BA 金 167.10 鏢 TE-3932 | 2B4CE 金 167.12 鏢 K5-007C | 2B4E2 金 167.17 鏢 K5-005A | 2B4F6 𠄎 167.7 钹 GCH-3020.76 |
| 2B4BB 金 167.10 鏢 TE-3223 | 2B4CF 金 167.13 鏢 TE-4263 | 2B4E3 金 167.18 鏢 K5-009A | 2B4F7 𠄎 167.7 钹 GZFY-01001 |
| 2B4BC 金 167.10 鏢 JK-40765 | 2B4D0 金 167.13 鏢 TE-4266 | 2B4E4 金 167.19 鐵 TE-4B23 | 2B4F8 𠄎 167.8 钹 GCH-2020.85 |
| 2B4BD 金 167.10 鏢 GZJW-01748 | 2B4D1 金 167.13 鏢 TE-426A | 2B4E5 𠄎 167.2 钹 GZFY-00995 | 2B4F9 𠄎 167.8 钹 GCH-5020.86 |
| 2B4BE 金 167.10 鏢 V4-563B | 2B4D2 金 167.13 鏢 V4-5640 | 2B4E6 𠄎 167.3 钹 GZFY-00972 | 2B4FA 𠄎 167.8 钹 GCH-1020.89 |
| 2B4BF 金 167.11 鏢 TE-3933 | 2B4D3 金 167.13 鏢 TE-417B | 2B4E7 𠄎 167.4 钹 GCH-5020.05 | 2B4FB 𠄎 167.8 钹 GCH-2020.93 |
| 2B4C0 金 167.11 鏢 JK-65849 | 2B4D4 金 167.13 鏢 TE-4261 | 2B4E8 𠄎 167.4 钹 GZFY-00940 | 2B4FC 𠄎 167.8 钹 GJZ-00179 |

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| 2B4FD 𨮒 𠄎 167.8 GBK-1021.02 | 2B511 𨮓 𠄎 167.13 GZFY-00908 | 2B524 𨮔 門 169.7 V4-5644 | 2B537 𨮕 門 169.11 V4-564E |
| 2B4FE 𨮖 𠄎 167.8 GCH-2020.99 | 2B512 𨮗 𠄎 167.14 GJZ-00195 | 2B525 𨮕 門 169.8 TD-7171 | 2B538 𨮖 門 169.11 V4-5650 |
| 2B4FF 𨮘 𠄎 167.8 GJZ-00181 | 2B513 𨮙 𠄎 167.16 GZFY-00919 | 2B526 𨮖 門 169.8 V4-5646 | 2B539 𨮗 門 169.14 V4-5652 |
| 2B500 𨮚 𠄎 167.9 GGH-1021.08 | 2B514 𨮛 𠄎 167.18 GCH-2021.89 | 2B527 𨮗 門 169.8 GHC-1021.94 | 2B53A 𨮘 阜 170.3 GZJW-00649 |
| 2B501 𨮜 𠄎 167.9 GZFY-00955 | 2B515 𨮝 𠄎 167.19 GJZ-00198 | 2B528 𨮘 門 169.9 TE-2969 | 2B53B 𨮙 阜 170.4 TC-2D61 |
| 2B502 𨮞 𠄎 167.9 GCH-3021.12 | 2B516 𨮟 長 168.6 GZFY-00868 | 2B529 𨮚 門 169.11 TE-3940 | 2B53C 𨮛 阜 170.5 TC-3642 |
| 2B503 𨮡 𠄎 167.9 GZFY-00997 | 2B517 𨮣 長 168.8 TD-6625 | 2B52A 𨮜 門 169.13 JK-65875 | 2B53D 𨮤 阜 170.5 GZJW-00650 |
| 2B504 𨮥 𠄎 167.9 GGH-2021.28 | 2B518 𨮦 門 169.1 GHC-2021.93 | 2B52B 𨮞 門 169.17 TE-497A | 2B53E 𨮧 阜 170.6 GZJW-00651 |
| 2B505 𨮨 𠄎 167.10 GCH-1021.34 | 2B519 𨮩 門 169.3 JK-65868 | 2B52C 𨮪 門 169.3 V4-4024 | 2B53F 𨮫 阜 170.6 TC-4277 |
| 2B506 𨮬 𠄎 167.10 GCH-1021.39 | 2B51A 𨮭 門 169.4 TD-342F | 2B52D 𨮮 門 169.4 GBK-1021.97 | 2B540 𨮯 阜 170.6 GZJW-00652 |
| 2B507 𨮰 𠄎 167.10 GCH-4021.41 | 2B51B 𨮱 門 169.4 TD-3432 | 2B52E 𨮲 門 169.4 V4-5649 | 2B541 𨮳 阜 170.7 TC-512A |
| 2B508 𨮴 𠄎 167.10 GZFY-00971 | 2B51C 𨮵 門 169.5 TD-4732 | 2B52F 𨮴 門 169.4 V4-564B | 2B542 𨮵 阜 170.7 TC-5132 |
| 2B509 𨮶 𠄎 167.11 GJZ-00197 | 2B51D 𨮷 門 169.5 GZJW-01770 | 2B530 𨮶 門 169.5 GCH-1022.05 | 2B543 𨮷 阜 170.7 GZJW-00656 |
| 2B50A 𨮹 𠄎 167.11 GZFY-00943 | 2B51E 𨮺 門 169.5 JK-65872 | 2B531 𨮸 門 169.6 GZFY-00419 | 2B544 𨮹 阜 170.8 TC-613E |
| 2B50B 𨮻 𠄎 167.12 GCH-2021.55 | 2B51F 𨮼 門 169.5 TD-4731 | 2B532 𨮹 門 169.7 GJZ-00203 | 2B545 𨮺 阜 170.8 TC-6141 |
| 2B50C 𨮽 𠄎 167.12 GCH-2021.60 | 2B520 𨮾 門 169.5 TD-473D | 2B533 𨮺 門 169.7 V4-564C | 2B546 𨮻 阜 170.9 TD-3447 |
| 2B50D 𨮿 𠄎 167.12 GCH-2021.66 | 2B521 𨮿 門 169.7 TD-662A | 2B534 𨮼 門 169.8 GCH-1022.10 | 2B547 𨮽 阜 170.9 GZJW-01772 |
| 2B50E 𨻀 𠄎 167.12 GCH-5021.71 | 2B522 𨻁 門 169.7 GZJW-01763 | 2B535 𨮾 門 169.10 GCH-2022.17 | 2B548 𨮿 阜 170.9 TD-344F |
| 2B50F 𨻂 𠄎 167.12 GZFY-00973 | 2B523 𨻃 門 169.7 K5-0096 | 2B536 𨮾 門 169.10 GGH-1022.18 | 2B549 𨻁 阜 170.9 GBK-1022.29 |
| 2B510 𨻄 𠄎 167.13 GJZ-00190 | | | 2B54A 𨻃 阜 170.9 GZJW-01771 |

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| 2B54B 阜 170.9 𨾏 K5-0077 | 2B55F 雨 173.4 霄 TD-3454 JK-65887 | 2B573 雨 173.14 靱 GBK-1022.56 | 2B587 革 177.6 鞞 GBK-1022.66 |
| 2B54C 阜 170.9 𨾏 K5-01CD | 2B560 雨 173.4 𩇛 TD-3459 | 2B574 雨 173.14 靱 TE-455D | 2B588 革 177.6 鞞 TD-6651 |
| 2B54D 阜 170.9 𨾏 TD-3445 | 2B561 雨 173.5 𩇛 V4-565B | 2B575 雨 173.16 靱 K5-0079 | 2B589 革 177.11 鞞 GHC-1022.77 |
| 2B54E 阜 170.10 𨾏 TD-4743 | 2B562 雨 173.5 𩇛 TD-4755 | 2B576 雨 173.16 靱 TE-4925 | 2B58A 革 177.12 鞞 K5-00E7 |
| 2B54F 阜 170.10 𨾏 GZJW-01775 | 2B563 雨 173.6 𩇛 JK-65886 | 2B577 雨 173.21 靱 K5-000B | 2B58B 革 177.13 鞞 JK-65899 |
| 2B550 阜 170.11 𨾏 TD-576A | 2B564 雨 173.6 𩇛 K5-005D | 2B578 青 174.3 靱 V4-566B | 2B58C 革 178.1 鞞 TC-5138 |
| 2B551 阜 170.11 𨾏 TD-576D | 2B565 雨 173.7 𩇛 GGH-2022.45 | 2B579 青 174.5 靱 V4-566E | 2B58D 革 178.4 鞞 GZJW-01817 |
| 2B552 阜 170.11 𨾏 TD-5771 | 2B566 雨 173.7 𩇛 TD-6647 | 2B57A 青 174.5 靱 TD-4759 | 2B58E 革 178.8 鞞 TE-2A27 |
| 2B553 阜 170.11 𨾏 GZJW-01779 | 2B567 雨 173.8 𩇛 TD-7222 | 2B57B 青 174.8 靱 TD-722B JK-76063 | 2B58F 革 178.11 鞞 TE-3E72 |
| 2B554 阜 170.12 𨾏 TD-6637 | 2B568 雨 173.8 𩇛 V4-565E | 2B57C 青 174.11 靱 TE-3950 | 2B590 革 178.15 鞞 GZJW-01814 |
| 2B555 阜 170.12 𨾏 TD-663D | 2B569 雨 173.9 𩇛 TE-2978 | 2B57D 非 175.6 𩇛 TD-5822 | 2B591 韦 178.4 𩇛 GJZ-00220 |
| 2B556 阜 170.12 𨾏 V4-5656 | 2B56A 雨 173.9 𩇛 V4-5660 | 2B57E 非 175.13 𩇛 V4-5140 | 2B592 韦 178.6 𩇛 GCH-5022.90 |
| 2B557 阜 170.12 𨾏 GZJW-01784 | 2B56B 雨 173.10 𩇛 TE-3247 | 2B57F 非 175.17 𩇛 GZJW-01809 | 2B593 韦 178.8 𩇛 GZFY-00645 |
| 2B558 阜 170.16 𨾏 GZJW-01789 | 2B56C 雨 173.11 𩇛 TE-394B | 2B580 面 176.5 𩇛 V4-5670 | 2B594 韦 178.10 𩇛 GCH-4022.97 |
| 2B559 隶 171.7 𩇛 TD-663E | 2B56D 雨 173.11 𩇛 K5-015F | 2B581 面 176.6 𩇛 TD-477B | 2B595 韦 178.10 𩇛 GCH-4022.96 |
| 2B55A 隹 172.4 𩇛 GCH-1022.39 | 2B56E 雨 173.12 𩇛 TE-3E6C | 2B582 面 176.7 𩇛 V4-5672 | 2B596 韦 178.12 𩇛 GZFY-00602 |
| 2B55B 隹 172.6 𩇛 TD-5776 | 2B56F 雨 173.12 𩇛 TE-2973 | 2B583 面 176.9 𩇛 GCH-3022.58 | 2B597 音 180.4 𩇛 TD-4763 |
| 2B55C 隹 172.10 𩇛 TE-3245 | 2B570 雨 173.12 𩇛 V4-5665 | 2B584 面 176.11 𩇛 V4-5675 | 2B598 音 180.5 𩇛 GBK-1023.04 |
| 2B55D 雨 173.2 𩇛 GZJW-00658 | 2B571 雨 173.12 𩇛 K5-0072 | 2B585 革 177.5 𩇛 GCH-1022.61 | 2B599 音 180.9 𩇛 TE-2E76 |
| 2B55E 雨 173.3 𩇛 TC-6150 | 2B572 雨 173.13 𩇛 V4-5667 | 2B586 革 177.5 𩇛 K5-017D | 2B59A 音 180.11 𩇛 V4-5677 |

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| 2B59B 音 180.12 TE-4332 | 𪗇 | 2B5AF 页 181.6 GXC-5023.25 UTC-00677 | 𪗇 𪗇 | 2B5C3 風 182.13 V4-5730 | 𪗇 | 2B5D7 食 184.9 GZJW-01845 V4-5738 | 𪗇 𪗇 |
| 2B59C 音 180.16 GZJW-01820 | 𪗈 | 2B5B0 页 181.6 GZFY-00091 | 𪗈 | 2B5C4 風 182.13 V4-5732 | 𪗈 | 2B5D8 食 184.10 TE-3265 | 𪗈 |
| 2B59D 頁 181.4 JK-65900 | 𪗉 | 2B5B1 页 181.6 GJZ-00231 | 𪗉 | 2B5C5 風 182.14 TE-475E | 𪗉 | 2B5D9 食 184.11 TE-3960 | 𪗉 |
| 2B59E 頁 181.5 GZFY-00834 | 𪗊 | 2B5B2 页 181.7 GZFY-00731 | 𪗊 | 2B5C6 風 182.15 JK-65911 | 𪗊 | 2B5DA 食 184.11 GZFY-00350 | 𪗊 |
| 2B59F 頁 181.7 JK-65902 | 𪗋 | 2B5B3 页 181.7 GCH-3023.33 | 𪗋 | 2B5C7 風 182.4 GBK-1023.55 | 𪗋 | 2B5DB 食 184.12 JK-65915 | 𪗋 |
| 2B5A0 頁 181.7 GJZ-00229 | 𪗌 | 2B5B4 页 181.8 GZFY-00598 | 𪗌 | 2B5C8 風 182.7 GZFY-00864 | 𪗌 | 2B5DC 食 184.14 TE-4561 | 𪗌 |
| 2B5A1 頁 181.8 TE-2A2B | 𪗍 | 2B5B5 页 181.8 GZFY-00842 | 𪗍 | 2B5C9 風 182.8 GZFY-00871 | 𪗍 | 2B5DD 食 184.14 K5-01E0 | 𪗍 |
| 2B5A2 頁 181.9 TE-325D | 𪗎 | 2B5B6 页 181.8 GZFY-00336 | 𪗎 | 2B5CA 風 182.9 GCH-2023.65 | 𪗎 | 2B5DE † 184.3 GCH-1023.79 | 𪗎 |
| 2B5A3 頁 181.9 K5-0170 | 𪗏 | 2B5B7 页 181.9 GJZ-00233 | 𪗏 | 2B5CB 風 182.13 GCH-1023.69 | 𪗏 | 2B5DF † 184.4 GZFY-00104 | 𪗏 |
| 2B5A4 頁 181.10 GZJW-01826 | 𪗐 | 2B5B8 页 181.10 GBK-1023.45 | 𪗐 | 2B5CC 飞 183.8 V4-5734 | 𪗐 | 2B5E0 † 184.4 GCH-3023.82 UTC-00011 | 𪗐 𪗐 |
| 2B5A5 頁 181.11 TE-3E7A | 𪗑 | 2B5B9 页 181.11 GCH-3023.49 | 𪗑 | 2B5CD 食 184.4 GZJW-01838 | 𪗑 | 2B5E1 † 184.5 GZFY-00202 | 𪗑 |
| 2B5A6 頁 181.11 V4-5679 | 𪗒 | 2B5BA 页 181.15 GZFY-00478 | 𪗒 | 2B5CE 食 184.5 K5-0148 | 𪗒 | 2B5E2 † 184.5 GCH-1023.85 | 𪗒 |
| 2B5A7 頁 181.12 V4-567B | 𪗓 | 2B5BB 風 182.4 TD-356C | 𪗓 | 2B5CF 食 184.6 TD-582E | 𪗓 | 2B5E3 † 184.5 GCH-2023.87 | 𪗓 |
| 2B5A8 頁 181.13 JK-65906 | 𪗔 | 2B5BC 風 182.5 V4-567E | 𪗔 | 2B5D0 食 184.6 K5-01E1 | 𪗔 | 2B5E4 † 184.6 GZFY-00201 | 𪗔 |
| 2B5A9 頁 181.15 GZJW-01829 | 𪗕 | 2B5BD 風 182.8 V4-5724 | 𪗕 | 2B5D1 食 184.6 GZFY-00970 | 𪗕 | 2B5E5 † 184.6 GCH-2023.91 | 𪗕 |
| 2B5AA 頁 181.3 GZFY-00924 | 𪗖 | 2B5BE 風 182.9 V4-5726 | 𪗖 | 2B5D2 食 184.6 V4-5737 | 𪗖 | 2B5E6 † 184.7 GCH-5023.92 UTC-00020 | 𪗖 𪗖 |
| 2B5AB 頁 181.4 GCH-1023.14 | 𪗗 | 2B5BF 風 182.9 V4-5728 | 𪗗 | 2B5D3 食 184.7 TD-665B | 𪗗 | 2B5E7 † 184.7 GCH-5023.93 UTC-00073 | 𪗗 𪗗 |
| 2B5AC 頁 181.5 GZFY-00070 | 𪗘 | 2B5C0 風 182.10 V4-572A | 𪗘 | 2B5D4 食 184.9 TE-2A32 | 𪗘 | 2B5E8 † 184.7 GZFY-00161 | 𪗘 |
| 2B5AD 頁 181.5 GJZ-00230 | 𪗙 | 2B5C1 風 182.10 V4-572C | 𪗙 | 2B5D5 食 184.9 GZFY-00951 | 𪗙 | 2B5E9 † 184.8 GCH-2023.96 | 𪗙 |
| 2B5AE 頁 181.6 GXC-4023.21 | 𪗚 | 2B5C2 風 182.10 V4-572E | 𪗚 | 2B5D6 食 184.9 K5-014A | 𪗚 | 2B5EA † 184.8 GZFY-00138 | 𪗚 |

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| 2B5EB 𪗇 184.9 GXC-3024.06 UTC-00678 | 𪗇 𪗇 | 2B5FF 香 186.9 TE-326C | 𪗇 | 2B613 馬 187.10 TE-3F26 | 𪗇 | 2B627 馬 187.8 GCH-4024.99 | 𪗇 |
| 2B5EC 𪗈 184.9 GCH-2024.05 | 𪗈 | 2B600 香 186.11 V4-574E | 𪗈 | 2B614 馬 187.10 TE-3F27 | 𪗈 | 2B628 馬 187.9 GCH-4025.04 UTC-00053 | 𪗈 𪗈 |
| 2B5ED 𪗉 184.9 GBK-1024.08 | 𪗉 | 2B601 香 186.11 TE-3F22 | 𪗉 | 2B615 馬 187.10 TE-3F29 JK-65920 | 𪗉 𪗉 | 2B629 馬 187.9 GCH-2025.06 | 𪗉 |
| 2B5EE 𪗊 184.9 GCH-3024.10 UTC-00018 | 𪗊 𪗊 | 2B602 香 186.12 TE-433D K5-0073 | 𪗊 𪗊 | 2B616 馬 187.10 V4-5131 | 𪗊 | 2B62A 馬 187.10 GCH-3025.12 | 𪗊 |
| 2B5EF 𪗋 184.9 GCH-1024.14 | 𪗋 | 2B603 香 186.13 V4-5751 | 𪗋 | 2B617 馬 187.12 TE-4566 | 𪗋 | 2B62B 馬 187.10 GCH-1025.13 | 𪗋 |
| 2B5F0 𪗌 184.10 GCH-4024.13 | 𪗌 | 2B604 香 186.20 TE-4B54 | 𪗌 | 2B618 馬 187.13 TE-4762 | 𪗌 | 2B62C 馬 187.10 GCH-2025.16 | 𪗌 |
| 2B5F1 𪗍 184.10 GZFY-00310 | 𪗍 | 2B605 馬 187.3 TD-476C | 𪗍 | 2B619 馬 187.14 TE-4763 | 𪗍 | 2B62D 馬 187.11 GXC-1025.21 | 𪗍 |
| 2B5F2 𪗎 184.12 GZFY-00135 | 𪗎 | 2B606 馬 187.4 TD-5835 | 𪗎 | 2B61A 馬 187.17 TE-4B29 | 𪗎 | 2B62E 馬 187.11 GCH-1025.23 | 𪗎 |
| 2B5F3 𪗏 184.12 GZFY-00233 | 𪗏 | 2B607 馬 187.4 GZJW-01852 JK-65918 | 𪗏 𪗏 | 2B61B 馬 187.3 GCH-2024.44 | 𪗏 | 2B62F 馬 187.12 GCH-1025.28 | 𪗏 |
| 2B5F4 𪗐 184.13 GCH-3024.22 UTC-00025 | 𪗐 𪗐 | 2B608 馬 187.4 K5-01BD | 𪗐 | 2B61C 馬 187.4 GCH-2024.56 UTC-00842 | 𪗐 𪗐 | 2B630 馬 187.13 GCH-1025.33 | 𪗐 |
| 2B5F5 𪗑 184.17 GZFY-00080 | 𪗑 | 2B609 馬 187.4 TD-5837 | 𪗑 | 2B61D 馬 187.4 GCH-5024.57 UTC-00032 | 𪗑 𪗑 | 2B631 馬 187.18 GCH-1025.36 | 𪗑 |
| 2B5F6 𪗒 185.5 V4-573D | 𪗒 | 2B60A 馬 187.6 TD-7245 | 𪗒 | 2B61E 馬 187.5 GXC-1024.62 | 𪗒 | 2B632 骨 188.6 V4-5755 | 𪗒 |
| 2B5F7 𪗓 185.7 V4-573F | 𪗓 | 2B60B 馬 187.8 JK-65919 | 𪗓 | 2B61F 馬 187.5 GCH-3024.65 | 𪗓 | 2B633 骨 188.9 GZFY-00873 | 𪗓 |
| 2B5F8 𪗔 185.8 V4-5742 | 𪗔 | 2B60C 馬 187.8 TE-3278 | 𪗔 | 2B620 馬 187.6 GCH-2024.69 | 𪗔 | 2B634 骨 188.9 V4-5757 | 𪗔 |
| 2B5F9 𪗕 185.10 V4-5743 | 𪗕 | 2B60D 馬 187.8 TE-327A | 𪗕 | 2B621 馬 187.6 GCH-1024.71 | 𪗕 | 2B635 高 189.2 V4-575A | 𪗕 |
| 2B5FA 𪗖 185.11 V4-5745 | 𪗖 | 2B60E 馬 187.8 K5-0124 | 𪗖 | 2B622 馬 187.7 GBK-1024.80 | 𪗖 | 2B636 高 189.5 V4-575C | 𪗖 |
| 2B5FB 𪗗 185.15 V4-574A | 𪗗 | 2B60F 馬 187.9 TE-396F | 𪗗 | 2B623 馬 187.7 GCH-2024.84 UTC-00039 | 𪗗 𪗗 | 2B637 高 189.6 TE-2A3B | 𪗗 |
| 2B5FC 𪗘 186.6 K5-000E | 𪗘 | 2B610 馬 187.9 K5-01BF | 𪗘 | 2B624 馬 187.7 GXC-4024.90 UTC-00046 | 𪗘 𪗘 | 2B638 髟 190.1 K5-012A | 𪗘 |
| 2B5FD 𪗙 186.6 K5-0066 | 𪗙 | 2B611 馬 187.9 V4-5753 | 𪗙 | 2B625 馬 187.8 GCH-2024.93 | 𪗙 | 2B639 髟 190.3 JK-65923 | 𪗙 |
| 2B5FE 𪗚 186.8 V4-574C | 𪗚 | 2B612 馬 187.10 K5-0034 | 𪗚 | 2B626 馬 187.8 GCH-5024.96 | 𪗚 | 2B63A 髟 190.3 TD-4770 | 𪗚 |

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| 2B63B 鬃 190.4 GHC-1025.50 | 2B64F 鮎 195.2 JK-65939 VN-2B64F | 2B663 魚 195.7 鯪 315E TE-315E | 2B677 魚 195.12 鱖 476C TE-476C |
| 2B63C 鬃 190.5 V4-5761 | 2B650 魚 195.3 鼻 01872 GZJW-01872 | 2B664 魚 195.8 鮡 397D TE-397D | 2B678 魚 195.12 鱗 66036 JK-66036 |
| 2B63D 鬃 190.6 GGH-1025.53 | 2B651 魚 195.4 鮓 65949 JK-65949 | 2B665 魚 195.8 鮓 66002 JK-66002 | 2B679 魚 195.12 鱒 66038 JK-66038 |
| 2B63E 鬃 190.7 TE-2A3F | 2B652 魚 195.4 鮓 65947 JK-65947 | 2B666 魚 195.8 鰲 3A29 TE-3A29 | 2B67A 魚 195.12 鱒 501E8 K5-01E8 |
| 2B63F 鬃 190.7 V4-5763 | 2B653 魚 195.5 鮓 6679 TD-6679 | 2B667 魚 195.8 鮓 66003 JK-66003 | 2B67B 魚 195.12 鱒 65994 JK-65994 |
| 2B640 鬃 190.8 GHC-1025.59 | 2B654 魚 195.5 鮓 576E V4-576E | 2B668 魚 195.9 鮓 65950 JK-65950 | 2B67C 魚 195.12 鱒 66040 JK-66040 |
| 2B641 鬃 190.8 K5-021D | 2B655 魚 195.5 鮓 65956 JK-65956 | 2B669 魚 195.9 鮓 50667 JK-50667 | 2B67D 魚 195.13 鱒 493B TE-493B |
| 2B642 鬃 190.9 V4-5766 | 2B656 魚 195.5 鮓 65966 JK-65966 | 2B66A 魚 195.9 鮓 66010 JK-66010 | 2B67E 魚 195.13 鱒 65961 JK-65961 |
| 2B643 鬃 190.11 GHC-1025.68 | 2B657 魚 195.5 鮓 0155 K5-0155 | 2B66B 魚 195.10 鮓 66017 JK-66017 | 2B67F 魚 195.13 鱒 4935 TE-4935 |
| 2B644 鬃 193.4 GBK-1025.73 | 2B658 魚 195.6 鮓 2A49 TE-2A49 | 2B66C 魚 195.10 鮓 66001 JK-66001 | 2B680 魚 195.13 鱒 66044 JK-66044 |
| 2B645 鬃 193.5 TD-6D5A | 2B659 魚 195.6 鮓 2A4A TE-2A4A | 2B66D 魚 195.10 鮓 3F3A TE-3F3A | 2B681 魚 195.13 鱒 1025.88 GHC-1025.88 |
| 2B646 鬃 193.11 GZJW-01863 | 2B65A 魚 195.6 鮓 50665 JK-50665 | 2B66E 魚 195.10 鮓 434D TE-434D | 2B682 魚 195.14 鱒 4A28 TE-4A28 |
| 2B647 鬃 193.18 GZJW-01867 | 2B65B 魚 195.6 鮓 5771 V4-5771 | 2B66F 魚 195.10 鮓 66024 JK-66024 | 2B683 魚 195.14 鱒 4A26 TE-4A26 |
| 2B648 鬼 194.2 JK-65930 | 2B65C 魚 195.6 鮓 65948 JK-65948 | 2B670 魚 195.11 鮓 50674 JK-50674 | 2B684 魚 195.15 鱒 46596 JK-46596 |
| 2B649 鬼 194.4 GZJW-01870 | 2B65D 魚 195.6 鮓 01875 GZJW-01875 | 2B671 魚 195.11 鮓 66033 JK-66033 | 2B685 魚 195.17 鱒 65989 JK-65989 |
| 2B64A 鬼 194.6 K5-01B4 | 2B65E 魚 195.6 鮓 65968 JK-65968 | 2B672 魚 195.11 鮓 50670 JK-50670 | 2B686 魚 195.19 鱒 65975 JK-65975 |
| 2B64B 鬼 194.7 JK-65932 | 2B65F 魚 195.6 鮓 65977 JK-65977 | 2B673 魚 195.11 鮓 65954 JK-65954 | 2B687 魚 195.21 鱒 66014 JK-66014 |
| 2B64C 鬼 194.8 V4-576A | 2B660 魚 195.7 鮓 65980 JK-65980 | 2B674 魚 195.11 鮓 66015 JK-66015 | 2B688 魚 195.3 鱒 3025.93 GCH-3025.93 |
| 2B64D 鬼 194.8 V4-576C | 2B661 魚 195.7 鮓 65988 JK-65988 | 2B675 魚 195.11 鮓 66034 JK-66034 | 2B689 魚 195.3 鱒 4025.94 GCH-4025.94 |
| 2B64E 鬼 194.12 TE-476A | 2B662 魚 195.7 鮓 00BB K5-00BB | 2B676 魚 195.11 鮓 66029 JK-66029 | 2B68A 魚 195.3 鱒 1025.96 GCH-1025.96 |

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| 2B68B 鱼 195.4 𩺰 GCH-2026.00 | 2B69F 鱼 195.8 𩺱 GJZ-00259 | 2B6B3 鳥 196.5 𩺲 V4-577A | 2B6C7 鳥 196.8 𩺳 JK-66080 |
| 2B68C 鱼 195.4 𩺴 GJZ-00283 | 2B6A0 鱼 195.8 𩺵 GJZ-00260 | 2B6B4 鳥 196.5 𩺴 TD-7265 | 2B6C8 鳥 196.8 𩺴 V4-577D |
| 2B68D 鱼 195.4 𩺶 GCH-1026.07 | 2B6A1 鱼 195.8 𩺷 GCH-1026.82 | 2B6B5 鳥 196.5 𩺶 JK-66057 | 2B6C9 鳥 196.9 𩺶 JK-66105 |
| 2B68E 鱼 195.5 𩺸 GCH-1026.14 | 2B6A2 鱼 195.9 𩺹 GCH-2026.86 | 2B6B6 鳥 196.5 𩺸 V4-5779 | 2B6CA 鳥 196.9 𩺸 TE-3F4D |
| 2B68F 鱼 195.5 𩺺 GCH-1026.19 | 2B6A3 鱼 195.9 𩺻 GCH-1026.90 | 2B6B7 鳥 196.5 𩺺 GZJW-01883 | 2B6CB 鳥 196.9 𩺺 K5-0218 |
| 2B690 鱼 195.5 𩺼 GCH-2026.24 | 2B6A4 鱼 195.9 𩺽 GCH-2026.96 | 2B6B8 鳥 196.6 𩺼 GZJW-01893 | 2B6CC 鳥 196.10 𩺼 TE-4366 |
| 2B691 鱼 195.5 𩺾 GCH-1026.28 | 2B6A5 鱼 195.9 𩺿 GCH-4026.98 | 2B6B9 鳥 196.6 𩺾 TE-2A53 | 2B6CD 鳥 196.10 𩺾 JK-66086 |
| 2B692 鱼 195.5 𩺿 𩺿 GCH-3026.31 UTC-00067 | 2B6A6 鱼 195.10 𩻀 GJZ-00287 | 2B6BA 鳥 196.6 𩺿 JK-66062 | 2B6CE 鳥 196.10 𩺿 V4-5822 |
| 2B693 鱼 195.6 𩻁 GCH-1026.34 | 2B6A7 鱼 195.11 𩻁 GCH-1027.09 | 2B6BB 鳥 196.6 𩻁 JK-66063 | 2B6CF 鳥 196.10 𩻁 TE-4369 |
| 2B694 鱼 195.6 𩻂 𩻂 GXC-2026.42 UTC-00074 | 2B6A8 鱼 195.11 𩻃 GJZ-00269 | 2B6BC 鳥 196.7 𩻃 𩻃 GZJW-01890 TE-333C | 2B6D0 鳥 196.11 𩻃 V4-5824 |
| 2B695 鱼 195.6 𩻄 𩻄 GCH-3026.43 UTC-00012 | 2B6A9 鱼 195.12 𩻅 GJZ-00271 | 2B6BD 鳥 196.7 𩻅 TE-333A | 2B6D1 鳥 196.12 𩻅 JK-66070 |
| 2B696 鱼 195.6 𩻆 GCH-4026.40 | 2B6AA 鱼 195.12 𩻇 GCH-3027.21 | 2B6BE 鳥 196.7 𩻆 JK-66075 | 2B6D2 鳥 196.12 𩻇 JK-66097 |
| 2B697 鱼 195.6 𩻈 GCH-3026.47 | 2B6AB 鱼 195.13 𩻉 GZFY-00222 | 2B6BF 鳥 196.7 𩻉 GZJW-01889 | 2B6D3 鳥 196.12 𩻉 TE-4776 |
| 2B698 鱼 195.6 𩻊 GJZ-00268 | 2B6AC 鱼 195.14 𩻋 GJZ-00276 | 2B6C0 鳥 196.7 𩻋 JK-66076 | 2B6D4 鳥 196.12 𩻋 JK-66066 |
| 2B699 鱼 195.7 𩻌 𩻌 GCH-3026.57 UTC-00027 | 2B6AD 鱼 195.15 𩻍 GCH-4027.31 | 2B6C1 鳥 196.8 𩻌 TE-3A37 | 2B6D5 鳥 196.12 𩻌 V4-5825 |
| 2B69A 鱼 195.7 𩻎 GCH-2026.56 | 2B6AE 鳥 196.1 𩻏 TD-3468 | 2B6C2 鳥 196.8 𩻎 TE-3A3F | 2B6D6 鳥 196.13 𩻎 JK-66096 |
| 2B69B 鱼 195.7 𩻐 GCH-1026.62 | 2B6AF 鳥 196.4 𩻑 TD-6728 | 2B6C3 鳥 196.8 𩻐 TE-3A43 | 2B6D7 鳥 196.14 𩻐 JK-66098 |
| 2B69C 鱼 195.8 𩻒 GCH-1026.66 | 2B6B0 鳥 196.4 𩻓 JK-66056 | 2B6C4 鳥 196.8 𩻑 JK-66061 | 2B6D8 鳥 196.15 𩻓 JK-66099 |
| 2B69D 鱼 195.8 𩻔 GZFY-00221 | 2B6B1 鳥 196.4 𩻕 V4-5776 | 2B6C5 鳥 196.8 𩻒 JK-66068 | 2B6D9 鳥 196.19 𩻒 JK-66104 |
| 2B69E 鱼 195.8 𩻖 GCH-1026.72 | 2B6B2 鳥 196.4 𩻗 TD-6727 | 2B6C6 鳥 196.8 𩻓 TE-3A47 | 2B6DA 鳥 196.4 𩻗 𩻗 GCH-2027.50 UTC-00084 |

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| 2B6DB 鸟 196.4 鸚 鸚 GCH-2027.54 UTC-00026 | 2B6EF 鸟 196.7 鸚 鸚 GCH-1028.23 | 2B703 鸟 196.12 鸚 鸚 GCH-1028.93 | 2B717 麻 200.8 𪗇 𪗇 V4-582F |
| 2B6DC 鸟 196.4 鸚 鸚 GCH-1027.55 | 2B6F0 鸟 196.8 鸚 鸚 GCH-1028.27 | 2B704 鸟 196.12 鸚 鸚 GCH-1028.97 | 2B718 黄 201.4 𪗇 𪗇 GZJW-01901 |
| 2B6DD 鸟 196.4 鸚 鸚 GGH-1027.61 | 2B6F1 鸟 196.8 鸚 鸚 GCH-1028.30 | 2B705 鸟 196.13 鸚 鸚 GCH-1029.00 | 2B719 黑 203.8 𪗇 𪗇 GCH-2029.46 |
| 2B6DE 鸟 196.4 𪗇 𪗇 UTC-00033 | 2B6F2 鸟 196.8 鸚 鸚 GBK-1028.33 UTC-00083 | 2B706 鸟 196.14 鸚 鸚 GBK-1029.05 | 2B71A 黑 203.8 𪗇 𪗇 K5-019B |
| 2B6DF 鸟 196.5 鸚 鸚 GCH-1027.66 | 2B6F3 鸟 196.8 鸚 鸚 GCH-5028.36 | 2B707 鹵 197.6 𪗇 𪗇 K5-01BB | 2B71B 黑 203.9 𪗇 𪗇 JK-66109 |
| 2B6E0 鸟 196.5 鸚 鸚 GZFY-00483 | 2B6F4 鸟 196.8 鸚 鸚 GCH-2028.41 | 2B708 鹵 197.7 𪗇 𪗇 V4-5829 | 2B71C 番 204.4 𪗇 𪗇 GZJW-01907 |
| 2B6E1 鸟 196.5 鸚 鸚 GCH-1027.57 | 2B6F5 鸟 196.8 鸚 鸚 GCH-2028.46 | 2B709 鹵 197.9 𪗇 𪗇 GZJW-01897 | 2B71D 𪗇 𪗇 205.6 𪗇 𪗇 K5-022C |
| 2B6E2 鸟 196.5 鸚 鸚 GCH-2027.74 UTC-00040 | 2B6F6 鸟 196.9 鸚 鸚 GCH-5029.14 UTC-00054 | 2B70A 鹵 197.9 𪗇 𪗇 GCH-1029.18 | 2B71E 𪗇 𪗇 205.12 𪗇 𪗇 GZJW-01915 |
| 2B6E3 鸟 196.5 𪗇 𪗇 GXC-2027.73 | 2B6F7 鸟 196.9 𪗇 𪗇 GCH-1028.50 | 2B70B 鹿 198.2 𪗇 𪗇 TD-4778 | 2B71F 𪗇 𪗇 205.9 𪗇 𪗇 GCH-1029.59 |
| 2B6E4 鸟 196.5 𪗇 𪗇 GCH-3027.78 | 2B6F8 鸟 196.9 𪗇 𪗇 GGH-2028.54 UTC-00034 | 2B70C 鹿 198.4 𪗇 𪗇 GBK-1029.20 | 2B720 鼎 206.3 𪗇 𪗇 GBK-1029.63 |
| 2B6E5 鸟 196.6 鸚 鸚 GCH-1027.83 | 2B6F9 鸟 196.9 𪗇 𪗇 GCH-1028.55 | 2B70D 鹿 198.6 𪗇 𪗇 V4-582C | 2B721 鼎 206.10 𪗇 𪗇 GZJW-01921 |
| 2B6E6 鸟 196.6 鸚 鸚 GCH-1027.88 | 2B6FA 鸟 196.9 𪗇 𪗇 GCH-1028.60 | 2B70E 鹿 198.7 𪗇 𪗇 TE-3347 | 2B722 鼠 208.1 𪗇 𪗇 GZJW-01925 |
| 2B6E7 鸟 196.6 鸚 鸚 GJZ-00309 | 2B6FB 鸟 196.9 𪗇 𪗇 GJZ-00298 | 2B70F 鹿 198.12 𪗇 𪗇 TE-467A | 2B723 鼠 208.12 𪗇 𪗇 GZFY-00854 |
| 2B6E8 鸟 196.6 鸚 鸚 GCH-1027.97 | 2B6FC 鸟 196.9 𪗇 𪗇 GCH-1028.65 | 2B710 麥 199.8 𪗇 𪗇 GZJW-01900 | 2B724 鼻 209.4 𪗇 𪗇 JK-66111 |
| 2B6E9 鸟 196.6 鸚 鸚 GGH-3027.99 | 2B6FD 鸟 196.10 𪗇 𪗇 GCH-1028.70 | 2B711 麥 199.4 𪗇 𪗇 GCH-1029.28 | 2B725 齒 211.6 𪗇 𪗇 GZJW-01927 |
| 2B6EA 鸟 196.6 𪗇 𪗇 GGH-3028.02 | 2B6FE 鸟 196.10 𪗇 𪗇 GJZ-00302 | 2B712 麥 199.5 𪗇 𪗇 GZFY-00615 | 2B726 齒 211.7 𪗇 𪗇 GZFY-00160 |
| 2B6EB 鸟 196.7 鸚 鸚 GCH-1029.11 | 2B6FF 鸟 196.11 𪗇 𪗇 GBK-1028.77 | 2B713 麥 199.7 𪗇 𪗇 GGH-1029.34 | 2B727 齒 211.12 𪗇 𪗇 V4-583C |
| 2B6EC 鸟 196.7 鸚 鸚 GCH-1028.11 | 2B700 鸟 196.11 𪗇 𪗇 GCH-1028.80 | 2B714 麥 199.8 𪗇 𪗇 GCH-1029.37 | 2B728 齒 211.4 𪗇 𪗇 GCH-2029.76 |
| 2B6ED 鸟 196.7 𪗇 𪗇 GCH-3028.16 | 2B701 鸟 196.11 𪗇 𪗇 GCH-2028.83 | 2B715 麥 199.10 𪗇 𪗇 GZFY-00542 | 2B729 齒 211.6 𪗇 𪗇 GBK-1029.83 |
| 2B6EE 鸟 196.7 鸚 鸚 GCH-1028.18 | 2B702 鸟 196.11 𪗇 𪗇 GZFY-00023 | 2B716 麻 200.6 𪗇 𪗇 TE-2A5C | 2B72A 齒 211.6 𪗇 𪗇 GGH-1029.85 |

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| 2B72B | 齿 211.7 | 齙 | GZFY-00159 |
| 2B72C | 齿 211.8 | 齙 | GXC-2029.93 |
| 2B72D | 齿 211.8 | 齙 | GZFY-00136 |
| 2B72E | 齿 211.9 | 齙 | GCH-1029.98 |
| 2B72F | 齿 211.10 | 齙 | GCH-1030.01 |
| 2B730 | 齿 211.13 | 齙 | GCH-2030.03 |
| 2B731 | 龍 212.7 | 龕 | GZJW-01928 |
| 2B732 | 龙 212.6 | 龕 | GZFY-00495 |
| 2B733 | 龟 213.5 | 龕 | GCH-1030.09 |
| 2B734 | 龕 214.12 | 龕 | GZJW-01931 |
| 2B735 | 丿 4.3 | 𠂇 | V0-3D5B |
| 2B736 | 肉 130.12 | 𠂇 𠂇 | V2-8166 UTC-00732 |
| 2B737 | 邑 163.7 | 𠂇 | GDM-00221 |
| 2B738 | 口 30.2 | 𠂇 𠂇 | GHZR-20619.05 T5-2160 |
| 2B739 | 𠂇 58.0 | 𠂇 𠂇 | V1-5454 MC-00140 |
| | | 𠂇 | UTC-01005 |

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| 2B740 一 1.2 𠂇 JH-IB0607 | 2B754 十 24.7 堯 JH-IB0646 | 2B768 女 38.6 嫿 GIDC-704 | 2B77C 手 64.9 撻 UTC-00863 |
| 2B741 一 1.5 𠂈 JH-JTAD0F | 2B755 厂 27.5 辰 JH-IB0911 | 2B769 女 38.7 媁 GZH-0688.15 | 2B77D 手 64.10 撻 TB-7335 |
| 2B742 一 1.6 𠂉 JH-IB0687 | 2B756 厂 27.8 魚 JH-JTC064 | 2B76A 女 38.7 媁 GIDC-705 | 2B77E 手 64.11 撻 TB-733D UTC-00649 |
| 2B743 一 1.13 爾 JH-JTADA4 | 2B757 厂 27.8 厚 JH-IB0627 | 2B76B 女 38.7 媁 GZH-0688.48 | 2B77F 手 64.15 撻 JH-JTB23A |
| 2B744 丿 4.2 久 JH-JTAD23 | 2B758 口 30.3 𠂊 TB-733C | 2B76C 女 38.9 媁 GZH-0694.20 | 2B780 方 70.7 族 JH-IB0704 |
| 2B745 一 8.4 𠂋 JH-JTAD2A | 2B759 口 30.6 皇 TB-7322 | 2B76D 女 38.11 媁 GZH-0699.06 | 2B781 方 70.9 族 JH-JTB275 |
| 2B746 人 9.3 今 JH-004890 | 2B75A 口 30.11 嘸 UTC-00861 | 2B76E 女 38.12 媁 GZH-0700.50 | 2B782 日 72.5 𠂌 UTC-00864 |
| 2B747 人 9.6 𠂍 JH-IB0630 | 2B75B 口 30.12 𠂎 TB-732B | 2B76F 子 39.12 學 JH-079980 | 2B783 日 72.5 𠂌 JH-IB0706 |
| 2B748 人 9.6 倅 GZH-0073.52 | 2B75C 口 30.14 𠂏 UTC-00862 | 2B770 宀 40.11 竈 JH-IB1674 | 2B784 日 72.6 𠂌 JH-IB0707 |
| 2B749 人 9.8 倉 JH-IB0611 | 2B75D 口 30.15 嚴 JH-IB0637 | 2B771 宀 40.12 寧 JH-JTB039 | 2B785 月 74.6 𠂌 GIDC-706 |
| 2B74A 人 9.9 傳 JH-JTAD7A | 2B75E 口 30.19 𠂐 TB-732C | 2B772 尸 44.3 𠂑 JH-JTB054 | 2B786 月 74.8 𠂌 JH-JTB8DA |
| 2B74B 人 9.11 𠂒 GIDC-701 | 2B75F 土 32.9 埤 JH-JTAF6A | 2B773 山 46.3 𠂒 JH-JTB060 | 2B787 月 74.8 𠂌 JH-JTB8DB |
| 2B74C 儿 10.7 𠂓 JH-JTADD5 | 2B760 土 32.11 埤 JH-JTAF7A | 2B774 山 46.6 𠂓 GIDC-225 | 2B788 木 75.4 𠂌 JH-JTB2FC |
| 2B74D 冂 13.7 𠂔 JH-IB0662 | 2B761 土 32.13 墮 JH-JTAF85 | 2B775 山 46.7 𠂔 GZH-0443.51 | 2B789 木 75.6 𠂌 JH-JTB314 |
| 2B74E 彳 15.7 𠂕 TB-7334 | 2B762 夕 36.3 𠂕 JH-JTAFB9 | 2B776 广 53.8 座 JH-IB1783 | 2B78A 木 75.6 𠂌 JH-JTB313 |
| 2B74F 彳 15.9 𠂖 TB-7323 | 2B763 夕 36.4 𠂕 JH-JTAFBC | 2B777 广 53.8 座 UTC-00856 | 2B78B 木 75.10 𠂌 UTC-00865 |
| 2B750 刀 18.7 前 JH-IB0622 | 2B764 大 37.7 𠂖 JH-JTAFc9 | 2B778 彡 59.6 𠂖 JH-IB0679 | 2B78C 木 75.10 𠂌 JH-IB2137 |
| 2B751 力 19.11 勢 JH-JTAE48 UTC-00857 | 2B765 大 37.13 𠂖 UTC-00873 | 2B779 心 61.4 念 JH-IB0681 | 2B78D 木 75.11 𠂌 JH-JTB37D |
| 2B752 十 24.5 𠂗 JH-JTAE65 | 2B766 女 38.4 𠂗 GIDC-702 | 2B77A 手 64.5 𠂗 TB-7324 | 2B78E 木 75.11 𠂌 JH-IB2148 |
| 2B753 十 24.6 𠂘 UTC-00860 | 2B767 女 38.6 𠂗 GIDC-703 | 2B77B 手 64.6 𠂗 TB-7328 | 2B78F 木 75.11 𠂌 JH-JTC0EB |

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| 2B790 木 75.12 權 GKJ-00100 | 權 JH-IB0716 | 2B7A4 犬 94.8 猿 JH-IB0750 | 2B7B8 禾 115.8 稊 JH-IB0256 | 2B7CC 艸 140.5 苽 JH-JTB94A |
| 2B791 木 75.13 榘 JH-JTB3A8 | | 2B7A5 玉 96.4 玨 GZH-0718.39 | 2B7B9 穴 116.2 空 JH-JTB76C | 2B7CD 艸 140.5 苑 JH-JTB945 |
| 2B792 木 75.14 櫛 JH-JTB3B5 | | 2B7A6 玉 96.6 琿 GZH-0721.32 | 2B7BA 穴 116.17 竊 JH-JTB787 | 2B7CE 艸 140.6 荒 JH-IB0862 |
| 2B793 止 77.9 歲 JH-JTB3E2 | | 2B7A7 玉 96.8 瑋 GIDC-709 | 2B7BB 立 117.2 訂 TB-7333 | 2B7CF 艸 140.7 莧 JH-JTB989 |
| 2B794 歹 78.11 殲 UTC-00866 | | 2B7A8 玉 96.10 璫 GZH-0728.08 | 2B7BC 立 117.6 蒞 TB-7326 | 2B7D0 艸 140.7 勞 JH-JTB98A |
| 2B795 氏 83.1 氏 JH-IB0728 | | 2B7A9 玉 96.11 璫 GXC-0934.04 | 2B7BD 竹 118.9 簞 UTC-00858 | 2B7D1 艸 140.7 茛 GIDC-712 |
| 2B796 氏 83.2 民 JH-IB0729 | | 2B7AA 甘 99.4 甚 JH-IB0757 | 2B7BE 竹 118.9 篋 JH-JTB7C9 | 2B7D2 艸 140.9 葉 GKJ-00112 葉 JH-JTB9D9 |
| 2B797 水 85.7 潤 GZH-0545.13 | | 2B7AB 田 102.6 畏 JH-JTB805 | 2B7BF 竹 118.9 築 JH-IB2651 | 2B7D3 艸 140.9 蒼 JH-IB0863 |
| 2B798 水 85.8 淵 JH-JTB43A | | 2B7AC 疒 104.5 瘥 UTC-00868 | 2B7C0 米 119.11 糲 JH-JTC0F4 | 2B7D4 艸 140.10 蕨 JH-JTB401 |
| 2B799 水 85.10 漣 JH-JTB4AC | | 2B7AD 疒 104.10 癩 TB-733B | 2B7C1 糸 120.9 緞 JH-JTB83B | 2B7D5 艸 140.11 蔞 GZH-0283.27 |
| 2B79A 水 85.10 涖 GZH-0561.33 | | 2B7AE 白 106.5 皁 JH-JTB624 | 2B7C2 糸 120.12 縷 TB-7329 | 2B7D6 艸 140.12 藏 JH-JTB455 |
| 2B79B 水 85.10 渚 GZH-0562.22 | | 2B7AF 皿 108.3 盈 JH-JTB634 | 2B7C3 纟 120'6 纒 GZH-1317.54 | 2B7D7 虫 142.14 螻 TB-7336 |
| 2B79C 水 85.12 滿 JH-JTB4BC | | 2B7B0 皿 108.4 盈 JH-JTB635 | 2B7C4 纟 120'7 纒 GZH-1321.30 | 2B7D8 行 144.9 衛 JH-JTB4FD |
| 2B79D 水 85.13 灑 GZH-0576.05 | | 2B7B1 皿 108.8 盪 JH-JTB63B | 2B7C5 纟 120'8 綜 GZH-1324.44 | 2B7D9 行 144.11 衛 JH-IB0883 |
| 2B79E 水 85.16 灌 JH-JTB4EA | | 2B7B2 目 109.5 眞 JH-IB0762 | 2B7C6 纟 120'9 縲 GZH-1327.38 | 2B7DA 衣 145.7 裏 JH-IB0884 |
| 2B79F 火 86.6 為 JH-JTB515 | | 2B7B3 目 109.6 降 TB-732E | 2B7C7 纟 120'14 縲 GIDC-711 | 2B7DB 雨 146.6 覃 JH-JTC0FC |
| 2B7A0 火 86.7 焜 GIDC-707 | | 2B7B4 示 113.6 祭 JH-JTB6D8 | 2B7C8 羊 123.3 羨 JH-IB0853 | 2B7DC 見 147.16 觀 JH-JTB442 |
| 2B7A1 火 86.10 焜 GZH-0957.48 | | 2B7B5 示 113.7 禩 JH-JTB6E3 | 2B7C9 耳 128.2 聒 UTC-00870 | 2B7DD 言 149.15 讓 JH-IB0901 |
| 2B7A2 牛 93.5 犖 GIDC-708 | | 2B7B6 示 113.12 撫 JH-JTB71A | 2B7CA 肉 130.10 膾 TB-732D | 2B7DE 讠 149'4 让 GZH-1451.39 |
| 2B7A3 犬 94.5 狻 GZH-0492.42 | | 2B7B7 禾 115.6 稔 GIDC-710 | 2B7CB 白 134.6 與 JH-337260 | |

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| 2B7DF 讠 149.5 GZH-1455.43 | 2B7F3 钚 167.3 GIDC-718 | 2B807 𩇛 182.4 GZH-1624.47 | 2B81B 𩇛 211.9 TB-7330 |
| 2B7E0 讠 149.8 GIDC-713 | 2B7F4 钚 167.4 GIDC-719 | 2B808 𩇛 182.5 GZH-1625.34 | 2B81C 𩇛 211.8 GXC-0992.09 |
| 2B7E1 讠 149.8 GZH-1466.27 | 2B7F5 钚 167.4 GIDC-720 | 2B809 𩇛 187.3 JH-JTBF04 | 2B81D 𩇛 213.12 JH-JTC0B0 |
| 2B7E2 讠 149.10 GIDC-714 | 2B7F6 钚 167.5 GIDC-721 | 2B80A 𩇛 187.5 GZH-1650.19 | |
| 2B7E3 足 157.12 TB-7325 | 2B7F7 钚 167.5 GIDC-722 | 2B80B 𩇛 187.11 GIDC-728 | |
| 2B7E4 车 159.5 GIDC-606 | 2B7F8 钚 167.6 GIDC-723 | 2B80C 𩇛 187.13 GZH-1661.20 | |
| 2B7E5 车 159.10 GIDC-715 | 2B7F9 钚 167.6 GXC-0567.02 | 2B80D 𩇛 195.10 UTC-00874 | |
| 2B7E6 车 159.13 GZH-1366.17 | 2B7FA 钚 167.6 GZH-1524.24 | 2B80E 𩇛 195.13 TB-7339 | |
| 2B7E7 辶 162.2 TB-733A | 2B7FB 钚 167.6 GIDC-724 | 2B80F 𩇛 195.4 GIDC-729 | |
| 2B7E8 辶 162.9 JH-JTBCD1 | 2B7FC 钚 167.7 GXC-0242.07 | 2B810 𩇛 195.5 GZH-1702.30 | |
| 2B7E9 辶 162.9 JH-JTBCD3 | 2B7FD 钚 167.8 GZH-1531.03 | 2B811 𩇛 195.9 GZH-1712.17 | |
| 2B7EA 辶 162.13 JH-444550 | 2B7FE 钚 167.9 GZH-1535.49 | 2B812 𩇛 195.11 GZH-1716.17 | |
| 2B7EB 邑 163.5 GIDC-716 | 2B7FF 钚 167.9 GZH-1536.19 | 2B813 𩇛 196.3 JH-JTC043 | |
| 2B7EC 邑 163.8 GIDC-717 | 2B800 钚 167.10 GZH-1538.06 | 2B814 𩇛 196.5 JH-IB1171 | |
| 2B7ED 邑 163.9 GIDC-623 | 2B801 钚 167.14 GIDC-725 | 2B815 𩇛 196.11 JH-JTC061S | |
| 2B7EE 酉 164.6 TB-7332 | 2B802 冂 169.5 GIDC-726 | 2B816 𩇛 196.4 GZH-1679.23 | |
| 2B7EF 里 166.2 JH-IB1022 | 2B803 阜 170.9 JH-IB0278 | 2B817 鹵 197.8 UTC-00875 | |
| 2B7F0 金 167.6 JH-JTBDE1 | 2B804 韋 178.6 TB-7331 | 2B818 鼠 208.5 JH-JTC097 | |
| 2B7F1 金 167.10 JH-JTBE21 | 2B805 韦 178.9 GIDC-727 | 2B819 齒 211.4 TB-7337 | |
| 2B7F2 钅 167.2 GZH-1513.22 | 2B806 页 181.4 GCH-1606.02 | 2B81A 齒 211.5 UTC-00859 | |

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| 2B820 弋 56-1 戈 62-2 𠄎 TC-2121 | 2B834 — 1.10 𠄎 V4-4033 | 2B848 2.9 𠄎 GZJW-00036 | 2B85C J 4.9 𠄎 GZJW-00056 |
| 2B821 — 1.3 𠄎 GIDC-002 | 2B835 — 1.10 𠄎 GZJW-00080 | 2B849 2.9 𠄎 V4-404A | 2B85D J 4.10 𠄎 V4-4052 |
| 2B822 — 1.4 𠄎 V4-4022 | 2B836 — 1.11 𠄎 TD-2126 | 2B84A 2.13 𠄎 GZJW-00667 | 2B85E J 4.11 𠄎 GZJW-00672 |
| 2B823 — 1.4 𠄎 UTC-00318 | 2B837 — 1.12 𠄎 V4-4039 | 2B84B 2.14 𠄎 GZJW-00668 | 2B85F J 4.14 𠄎 GZJW-00674 |
| 2B824 — 1.5 𠄎 GZJW-00006 | 2B838 — 1.12 𠄎 V4-403A | 2B84C 2.14 𠄎 V4-404D | 2B860 J 4.14 𠄎 V4-4053 |
| 2B825 — 1.5 𠄎 UTC-00006 | 2B839 — 1.12 𠄎 V4-403B | 2B84D 2.19 𠄎 V4-404E | 2B861 J 4.27 𠄎 GZJW-00673 |
| 2B826 — 1.6 𠄎 GXC-2000.04 | 2B83A — 1.12 𠄎 V4-403C | 2B84E 2.21 𠄎 V4-404F | 2B862 乙 5.3 𠄎 GCYY-00040 |
| 2B827 — 1.6 𠄎 V4-4027 | 2B83B — 1.12 𠄎 V4-4037 | 2B84F J 4.2 支 66-1 𠄎 TC-2136 | 2B863 乙 5.4 𠄎 GZJW-00404 |
| 2B828 — 1.6 𠄎 GZJW-00048 | 2B83C — 1.12 𠄎 V4-4038 | 2B850 J 4.4 𠄎 V4-4050 | 2B864 乙 5.5 𠄎 JK-65009 |
| 2B829 — 1.6 𠄎 GZJW-00010 | 2B83D — 1.13 𠄎 V4-4040 | 2B851 J 4.5 𠄎 UTC-00483 | 2B865 乙 5.6 𠄎 GIDC-004 |
| 2B82A — 1.7 𠄎 V4-4028 | 2B83E — 1.14 𠄎 GZJW-00663 | 2B852 J 4.5 𠄎 GXH-1000.12 | 2B866 乙 5.6 𠄎 V4-4056 |
| 2B82B — 1.7 𠄎 GIDC-003 | 2B83F — 1.14 𠄎 V4-4041 | 2B853 J 4.5 𠄎 TC-243B | 2B867 乙 5.6 𠄎 GZFY-00064 |
| 2B82C — 1.7 𠄎 GCYY-00008 | 2B840 — 1.15 𠄎 V4-4043 | 2B854 J 4.6 𠄎 V4-4077 | 2B868 乙 5.7 𠄎 GZFY-00049 |
| 2B82D — 1.7 𠄎 GZJW-00016 | 2B841 — 1.17 𠄎 V4-4045 | 2B855 J 4.7 𠄎 TC-2E21 | 2B869 乙 5.8 𠄎 GCYY-00021 |
| 2B82E — 1.8 𠄎 V4-402B | 2B842 — 1.17 𠄎 V4-4046 | 2B856 J 4.7 𠄎 GZJW-00049 | 2B86A 乙 5.9 𠄎 V4-4058 |
| 2B82F — 1.9 𠄎 V4-402C | 2B843 2.2 𠄎 GZJW-00029 | 2B857 J 4.7 𠄎 GZJW-00050 | 2B86B 乙 5.9 𠄎 GCYY-00060 |
| 2B830 — 1.9 𠄎 V4-4032 | 2B844 2.2 𠄎 GZFY-00056 | 2B858 J 4.7 𠄎 GZJW-00051 | 2B86C 乙 5.9 𠄎 GZFY-00643 |
| 2B831 — 1.9 𠄎 GZJW-00021 | 2B845 2.3 𠄎 TC-215B | 2B859 J 4.8 𠄎 TC-365B | 2B86D 乙 5.10 𠄎 V4-405A |
| 2B832 — 1.9 𠄎 GZFY-00030 | 2B846 2.6 𠄎 GZJW-00032 | 2B85A J 4.8 𠄎 GZJW-00053 | 2B86E 乙 5.10 𠄎 V4-405B |
| 2B833 — 1.10 𠄎 V0-354B | 2B847 2.7 𠄎 V4-4048 | 2B85B J 4.9 𠄎 V4-4051 | 2B86F 乙 5.12 𠄎 V4-405E |

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| 2B870 乙 5.12 𪗇 TD-3521 | 2B884 亻 8.20 羸 GZJW-00698 | 2B898 人 9.5 𪗈 GCH-1000.39 | 2B8AC 人 9.8 𪗉 𪗊 GCH-1000.44 UTC-0007 |
| 2B871 二 7.4 𪗋 V4-4025 | 2B885 人 9.1 仁 GZFY-00087 | 2B899 人 9.6 𪗉 GBK-1000.40 | 2B8AD 人 9.8 𪗊 GZFY-00183 |
| 2B872 二 7.5 𪗌 V4-4061 | 2B886 人 9.2 𪗍 TC-2172 | 2B89A 人 9.6 𪗊 V4-4078 | 2B8AE 人 9.8 𪗋 TC-4361 |
| 2B873 二 7.6 𪗍 GZJW-00014 | 2B887 人 9.2 𪗎 GZJW-00065 | 2B89B 人 9.6 𪗋 GZJW-00069 | 2B8AF 人 9.8 𪗌 TC-4368 |
| 2B874 二 7.9 𪗎 GZJW-00027 | 2B888 人 9.2 𪗏 TC-2178 | 2B89C 人 9.6 𪗌 GZFY-00301 | 2B8B0 人 9.8 𪗍 TC-4376 |
| 2B875 二 7.11 𪗏 V4-4064 | 2B889 人 9.3 𪗐 GWZ-1000.34 | 2B89D 人 9.6 𪗍 TC-2E37 | 2B8B1 人 9.8 𪗎 V4-4122 |
| 2B876 二 7.11 𪗐 GGH-1000.16 | 2B88A 人 9.3 𪗑 UTC-00001 | 2B89E 人 9.7 𪗍 GZJW-00071 | 2B8B2 人 9.8 𪗏 GZFY-00263 |
| 2B877 二 7.12 𪗑 JK-65013 | 2B88B 人 9.4 𪗒 V4-4071 | 2B89F 人 9.7 𪗎 GZFY-00090 | 2B8B3 人 9.8 𪗐 TC-4340 |
| 2B878 二 7.14 𪗒 V4-4065 | 2B88C 人 9.4 𪗓 TC-2457 | 2B8A0 人 9.7 𪗏 V4-407A | 2B8B4 人 9.8 𪗑 GZFY-00304 |
| 2B879 二 7.14 𪗓 GZJW-00666 | 2B88D 人 9.4 𪗔 V4-4070 | 2B8A1 人 9.7 𪗐 GZJW-00072 | 2B8B5 人 9.8 𪗒 V4-402E |
| 2B87A 亻 8.5 𪗔 GZFY-00018 | 2B88E 人 9.4 𪗕 TC-246C | 2B8A2 人 9.7 𪗑 GZJW-00074 | 2B8B6 人 9.8 𪗓 TC-4343 |
| 2B87B 亻 8.8 𪗕 V4-4069 | 2B88F 人 9.4 𪗖 JK-65018 | 2B8A3 人 9.7 𪗒 TC-3726 | 2B8B7 人 9.8 𪗔 TC-4344 |
| 2B87C 亻 8.10 𪗖 TD-2145 | 2B890 人 9.4 𪗗 GZJW-00066 | 2B8A4 人 9.7 𪗓 TC-3737 | 2B8B8 人 9.8 𪗕 GCH-3000.52 |
| 2B87D 亻 8.11 𪗗 V4-406C | 2B891 人 9.5 𪗘 TC-2832 | 2B8A5 人 9.7 𪗔 GZJW-00477 | 2B8B9 人 9.8 𪗖 GZFY-00149 |
| 2B87E 亻 8.11 𪗘 V4-406B | 2B892 人 9.5 𪗙 GXC-2000.36 | 2B8A6 人 9.7 𪗕 TC-3721 | 2B8BA 人 9.8 𪗗 TC-435B |
| 2B87F 亻 8.12 𪗙 GZJW-00683 | 2B893 人 9.5 𪗚 TC-2829 | 2B8A7 人 9.7 𪗖 V4-407C | 2B8BB 人 9.8 𪗘 TC-436F |
| 2B880 亻 8.12 𪗚 GZJW-01531 | 2B894 人 9.5 𪗛 GZFY-00262 | 2B8A8 人 9.7 𪗗 GZFY-00255 | 2B8BC 人 9.8 𪗙 V4-4124 |
| 2B881 亻 8.15 𪗛 GZJW-00689 | 2B895 人 9.5 𪗜 TC-282F | 2B8A9 人 9.7 𪗘 V4-407D | 2B8BD 人 9.9 𪗚 JK-65027 |
| 2B882 亻 8.15 𪗜 GZJW-00690 | 2B896 人 9.5 𪗝 V4-4073 | 2B8AA 人 9.8 𪗙 GCH-1000.45 | 2B8BE 人 9.9 𪗛 GZJW-00077 |
| 2B883 亻 8.18 𪗝 GZJW-00694 | 2B897 人 9.5 𪗞 GZFY-00300 | 2B8AB 人 9.8 𪗚 V4-4125 | 2B8BF 人 9.9 𪗜 GZJW-00078 |

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| 2B8C0 人 9.9 倜 GZFY-00088 | 2B8D4 人 9.11 倝 GZJW-00710 | 2B8E8 人 9.13 倝 GZJW-00712 | 2B8FC 人 9.16 倝 TE-2A79 |
| 2B8C1 人 9.9 倝 JK-65026 | 2B8D5 人 9.11 倝 JK-65032 | 2B8E9 人 9.13 倝 TD-5871 | 2B8FD 人 9.16 倝 V4-4149 |
| 2B8C2 人 9.9 倝 V4-412A | 2B8D6 人 9.11 倝 TD-3546 | 2B8EA 人 9.13 倝 V4-413E | 2B8FE 人 9.16 倝 TE-2A74 |
| 2B8C3 人 9.9 倝 V4-4129 | 2B8D7 人 9.12 倝 TD-483F | 2B8EB 人 9.13 倝 GGH-1000.76 | 2B8FF 人 9.16 倝 V4-414B |
| 2B8C4 人 9.10 倝 JK-65030 | 2B8D8 人 9.12 倝 TD-4841 | 2B8EC 人 9.13 倝 GZJW-00713 | 2B900 人 9.16 倝 GZJW-00717 |
| 2B8C5 人 9.10 倝 TD-2155 | 2B8D9 木 75.9 口 30.10 倝 V4-4135 | 2B8ED 人 9.14 倝 TD-6752 | 2B901 人 9.16 倝 V4-4F3D |
| 2B8C6 人 9.10 倝 TD-215D | 2B8DA 木 75.9 口 30.10 倝 V4-4136 | 2B8EE 人 9.14 倝 GZJW-00714 | 2B902 人 9.16 倝 GZJW-00716 |
| 2B8C7 人 9.10 倝 GZJW-00705 | 2B8DB 人 9.12 倝 GZFY-00975 | 2B8EF 人 9.14 倝 TD-6743 | 2B903 人 9.16 倝 TE-2A70 |
| 2B8C8 人 9.10 倝 GZJW-00706 | 2B8DC 人 9.12 倝 GZJW-00711 | 2B8F0 人 9.14 倝 V4-4143 | 2B904 人 9.17 倝 V4-414C |
| 2B8C9 人 9.10 倝 GZFY-00299 | 2B8DD 人 9.12 倝 V4-4137 | 2B8F1 人 9.14 倝 V4-4140 | 2B905 人 9.17 倝 GZJW-00718 |
| 2B8CA 人 9.10 倝 GCH-3000.62 | 2B8DE 人 9.11 倝 V4-4133 | 2B8F2 人 9.15 倝 MC-00076 | 2B906 人 9.17 倝 GZJW-00719 |
| 2B8CB 人 9.10 倝 GKX-1591.104 | 2B8DF 人 9.12 倝 TD-483D | 2B8F3 人 9.15 倝 TE-2129 | 2B907 人 9.17 倝 TE-3A57 |
| 2B8CC 人 9.10 倝 TD-215A | 2B8E0 人 9.12 倝 TD-4831 | 2B8F4 人 9.15 倝 GZFY-00264 | 2B908 人 9.17 倝 V4-414E |
| 2B8CD 人 9.10 倝 TD-216F | 2B8E1 人 9.12 倝 TD-483C | 2B8F5 人 9.15 倝 JK-65033 | 2B909 人 9.18 倝 V4-4150 |
| 2B8CE 人 9.10 倝 TD-2222 | 2B8E2 人 9.12 倝 V4-4138 | 2B8F6 人 9.15 倝 GZFY-00181 | 2B90A 人 9.18 倝 UTC-00500 |
| 2B8CF 人 9.10 倝 V4-412E | 2B8E3 人 9.13 倝 V4-413B | 2B8F7 人 9.15 倝 TD-674C | 2B90B 人 9.18 倝 V4-414F |
| 2B8D0 人 9.10 倝 GZJW-00707 | 2B8E4 人 9.13 倝 TD-586A | 2B8F8 人 9.15 倝 V4-4148 | 2B90C 人 9.19 倝 TE-3F5A |
| 2B8D1 人 9.11 倝 TD-353D | 2B8E5 人 9.13 倝 TD-586D | 2B8F9 人 9.16 倝 UTC-00499 | 2B90D 人 9.19 倝 V4-4151 |
| 2B8D2 人 9.11 倝 JK-65031 | 2B8E6 人 9.13 倝 TD-586F | 2B8FA 人 9.16 倝 TE-2A75 | 2B90E 人 9.19 倝 V4-4154 |
| 2B8D3 人 9.11 倝 GZJW-00709 | 2B8E7 人 9.13 倝 TD-5875 | 2B8FB 人 9.16 倝 TE-2A77 | 2B90F 人 9.19 倝 V4-4155 |

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| 2B910 人 9.19 儼 TE-3359 | 2B924 儿 10.16 爿 V4-415F | 2B938 宀 14.5 𠂇 GZFY-00409 | 2B94C 冫 15.7 凇 V4-416B |
| 2B911 人 9.19 儼 V4-4153 | 2B925 儿 10.16 爿 TE-2C5B | 2B939 宀 14.7 宸 TC-375E | 2B94D 冫 15.7 凇 GZFY-00331 |
| 2B912 人 9.21 儼 V4-4156 | 2B926 儿 10.16 爿 TE-2A7B | 2B93A 宀 14.7 𠂇 UTC-00504 | 2B94E 冫 15.7 凇 UTC-00062 |
| 2B913 人 9.21 儼 V4-4157 | 2B927 儿 10.17 爿 GZJW-00722 | 2B93B 宀 14.13 𠂇 TD-592D | 2B94F 冫 15.8 凇 V4-416D |
| 2B914 人 9.21 儼 TE-462C | 2B928 儿 10.20 爿 TE-4371 | 2B93C 宀 14.17 𠂇 GZJW-00730 | 2B950 冫 15.8 凇 GZJW-00086 |
| 2B915 人 9.22 儼 V4-4158 | 2B929 人 11.8 𠂇 V4-4164 | 2B93D 宀 14.18 𠂇 GZFY-00425 | 2B951 冫 15.9 凇 GCYY-00132 |
| 2B916 人 9.23 儼 TE-4944 | 2B92A 人 11.10 𠂇 MC-00070 | 2B93E 冫 15.1 汜 V4-4168 | 2B952 冫 15.9 凇 TC-524E |
| 2B917 儿 10.4 兕 TC-2842 | 2B92B 儿 12.4 𠂇 GZJW-00081 | 2B93F 冫 15.3 汜 TC-227B | 2B953 冫 15.9 凇 TC-524C |
| 2B918 儿 10.6 兕 TC-2E29 | 2B92C 儿 12.4 𠂇 GIDC-005 | 2B940 冫 15.4 沛 TC-2860 | 2B954 冫 15.9 凇 GZFY-00319 |
| 2B919 儿 10.7 𠂇 GZJW-00019 | 2B92D 儿 12.6 𠂇 TC-2E26 | 2B941 冫 15.4 沂 TC-252B | 2B955 冫 15.10 凇 V4-416F |
| 2B91A 儿 10.9 𠂇 UTC-00497 | 2B92E 儿 12.8 𠂇 GZJW-00083 UK-01320 | 2B942 冫 15.4 涓 TC-252F | 2B956 冫 15.10 凇 V4-4170 |
| 2B91B 儿 10.9 𠂇 GZJW-00044 | 2B92F 儿 12.8 𠂇 V4-4166 | 2B943 冫 15.4 伊 TC-252A | 2B957 冫 15.11 凇 TD-3578 |
| 2B91C 儿 10.10 𠂇 JK-65036 | 2B930 儿 12.9 𠂇 TD-2230 | 2B944 冫 15.5 沾 TC-286A | 2B958 冫 15.11 凇 V4-4171 |
| 2B91D 儿 10.10 𠂇 GZJW-00720 | 2B931 儿 12.10 𠂇 GZJW-00660 | 2B945 冫 15.5 决 UTC-00304 | 2B959 冫 15.12 凇 TD-4862 |
| 2B91E 儿 10.11 𠂇 JK-65037 | 2B932 儿 12.11 𠂇 GZJW-00725 | 2B946 冫 15.5 泳 TC-2861 | 2B95A 冫 15.13 凇 TD-5932 |
| 2B91F 儿 10.12 𠂇 GZJW-00796 | 2B933 儿 12.16 𠂇 GKX-1393.26 | 2B947 冫 15.5 冰 TC-2862 | 2B95B 冫 15.13 凇 V4-4173 |
| 2B920 儿 10.12 𠂇 V4-415D | 2B934 儿 12.17 𠂇 TE-3662 | 2B948 冫 15.5 冫 TC-2868 | 2B95C 冫 15.13 凇 V4-4174 |
| 2B921 儿 10.15 𠂇 V4-415A | 2B935 儿 12.17 𠂇 GZJW-00728 | 2B949 冫 15.6 冫 GZJW-00085 | 2B95D 冫 15.16 凇 TE-2B25 |
| 2B922 儿 10.15 𠂇 V4-415B | 2B936 儿 12.23 𠂇 GZJW-00701 | 2B94A 冫 15.6 冫 V4-416C | 2B95E 儿 16.4 凇 TC-253C |
| 2B923 儿 10.16 𠂇 UTC-00501 | 2B937 冂 13.11 𠂇 GZJW-00729 | 2B94B 冫 15.6 冫 UTC-00506 | 2B95F 儿 16.4 凇 TC-253E |

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| 2B960 几 16.8 𠃉 JK-65132 | 2B974 刀 18.4 𠃊 V4-422B | 2B988 刀 18.9 劓 JK-65055 | 2B99C 刀 18.16 劓 GZJW-00738 |
| 2B961 几 16.9 𠃊 TC-525A | 2B975 刀 18.5 劓 GZFY-00850 | 2B989 刀 18.9 劓 GZFY-01024 | 2B99D 刀 18.16 劓 GZJW-00737 |
| 2B962 几 16.10 𠃊 TD-2246 | 2B976 刀 18.5 劓 GZJW-00092 | 2B98A 刀 18.9 劓 GZJW-00101 | 2B99E 刀 18.16 劓 GZJW-00736 |
| 2B963 几 16.11 𠃊 V4-4176 | 2B977 刀 18.5 劓 UTC-00430 | 2B98B 刀 18.9 劓 GZFY-00416 | 2B99F 刀 18.17 劓 UTC-00426 |
| 2B964 凵 17.8 𠃊 TC-4451 | 2B978 刀 18.5 劓 V4-422D | 2B98C 刀 18.9 劓 GZFY-00257 | 2B9A0 刀 18.17 劓 GZJW-00739 |
| 2B965 凵 17.10 𠃊 V4-417C | 2B979 刀 18.5 劓 GZJW-00093 | 2B98D 刀 18.10 劓 TD-2253 | 2B9A1 刀 18.21 劓 GZJW-00740 |
| 2B966 凵 17.10 𠃊 GZJW-00731 | 2B97A 刀 18.5 劓 GZFY-00341 | 2B98E 刀 18.10 劓 GZJW-00732 | 2B9A2 刀 18.23 劓 V4-423D |
| 2B967 凵 17.11 𠃊 V4-4224 | 2B97B 刀 18.5 劓 JK-65044 | 2B98F 刀 18.10 劓 UTC-00511 | 2B9A3 刀 18.24 劓 GZJW-00741 |
| 2B968 凵 17.11 𠃊 V4-4225 | 2B97C 刀 18.6 劓 GGH-1001.08 | 2B990 刀 18.10 劓 TD-2252 | 2B9A4 力 19.1 𠃊 JK-65047 |
| 2B969 凵 17.11 𠃊 V4-4221 | 2B97D 刀 18.6 劓 GZFY-00124 | 2B991 刀 18.10 劓 V4-4236 | 2B9A5 力 19.4 𠃊 JK-65048 |
| 2B96A 凵 17.12 𠃊 V4-4222 | 2B97E 刀 18.6 劓 UTC-00510 | 2B992 刀 18.11 劓 TD-3639 | 2B9A6 力 19.5 𠃊 GWZ-1001.20 |
| 2B96B 凵 17.12 𠃊 V4-4223 | 2B97F 刀 18.6 劓 V4-422E | 2B993 刀 18.11 劓 V4-4238 | 2B9A7 力 19.5 𠃊 GZFY-00482 |
| 2B96C 凵 17.13 𠃊 TD-5936 | 2B980 刀 18.7 劓 GZJW-00094 | 2B994 刀 18.11 劓 GZFY-00259 | 2B9A8 力 19.6 𠃊 V4-5041 |
| 2B96D 凵 17.17 𠃊 TE-3553 | 2B981 刀 18.7 劓 GZFY-01025 | 2B995 刀 18.12 劓 GJZ-00007 | 2B9A9 力 19.7 𠃊 GZFY-00050 |
| 2B96E 凵 17.17 𠃊 V4-4227 | 2B982 刀 18.8 劓 GZJW-00096 | 2B996 刀 18.12 劓 GZJW-00733 | 2B9AA 力 19.7 𠃊 TC-3828 MC-00056 |
| 2B96F 凵 17.17 𠃊 V4-4229 | 2B983 刀 18.8 劓 GZFY-00485 | 2B997 刀 18.12 劓 TD-486D | 2B9AB 力 19.7 𠃊 JK-65050 |
| 2B970 刀 18.3 𠃊 GZJW-00090 | 2B984 刀 18.8 劓 GZJW-00097 | 2B998 刀 18.12 劓 V4-4239 | 2B9AC 力 19.7 𠃊 V4-4242 |
| 2B971 刀 18.3 𠃊 GZJW-00091 | 2B985 刀 18.8 劓 GGH-1001.14 | 2B999 刀 18.12 劓 GZFY-00125 | 2B9AD 力 19.7 𠃊 GCYY-00142 |
| 2B972 刀 18.4 𠃊 JK-65043 | 2B986 刀 18.9 劓 GZJW-00099 | 2B99A 刀 18.13 劓 GKX-0589.07 | 2B9AE 力 19.8 𠃊 TC-4463 |
| 2B973 刀 18.4 𠃊 GZFY-00849 | 2B987 刀 18.9 𠃊 V4-4234 | 2B99B 刀 18.15 劓 GZJW-00735 | 2B9AF 力 19.8 𠃊 GZFY-00521 |

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| 2B9B0 勌 19.8 GZFY-00520 | 2B9C4 勌 20.10 GZJW-00743 | 2B9D8 馱 22.13 GZJW-00751 | 2B9EC 儲 24.17 V4-425D |
| 2B9B1 勌 19.8 TC-4465 | 2B9C5 勌 20.13 GZJW-00744 | 2B9D9 馱 22.13 GZJW-00752 | 2B9ED 鞞 24.19 V4-4260 |
| 2B9B2 勌 19.8 TC-4461 | 2B9C6 勌 20.14 GZJW-00745 | 2B9DA 馱 22.14 GZJW-00753 | 2B9EE 赴 25.6 TC-2F4E |
| 2B9B3 勌 19.9 GZFY-00268 | 2B9C7 勌 21.2 V4-4250 | 2B9DB 馱 22.15 GZJW-00750 | 2B9EF 尙 25.7 GXC-4001.46 |
| 2B9B4 勌 19.10 TD-222A | 2B9C8 勌 21.9 GZJW-00104 | 2B9DC 馱 22.15 V4-4251 | 2B9F0 尙 25.8 GZJW-00119 |
| 2B9B5 勌 19.10 V4-4246 | 2B9C9 勌 21.9 GZJW-00105 | 2B9DD 馱 22.21 GZFY-00839 | 2B9F1 尙 25.10 UTC-00781 |
| 2B9B6 勌 19.11 JK-65413 | 2B9CA 勌 21.17 GZJW-00746 | 2B9DE 拏 24.5 GZJW-00115 | 2B9F2 尙 25.10 UTC-00782 |
| 2B9B7 勌 19.11 TD-363B | 2B9CB 勌 22.2 GZFY-00837 | 2B9DF 拏 24.6 V4-4253 | 2B9F3 尙 25.11 UTC-00783 |
| 2B9B8 勌 19.12 GZFY-01036 | 2B9CC 勌 22.3 GZJW-00109 | 2B9E0 拏 24.6 GZJW-00116 | 2B9F4 尙 25.11 GWZ-1001.49 |
| 2B9B9 勌 19.13 JK-65052 | 2B9CD 勌 22.4 TC-254D | 2B9E1 拏 24.7 GZJW-00020 | 2B9F5 尙 25.12 UTC-00513 |
| 2B9BA 勌 19.13 TD-593A | 2B9CE 勌 22.4 GZJW-00106 | 2B9E2 拏 24.7 TC-3836 | 2B9F6 尙 25.14 UTC-00514 |
| 2B9BB 勌 19.14 V4-424B | 2B9CF 勌 22.4 GZJW-00108 | 2B9E3 拏 24.10 V4-4255 | 2B9F7 尙 25.19 GZFY-00083 |
| 2B9BC 勌 19.14 UTC-00726 | 2B9D0 勌 22.5 GZJW-00088 | 2B9E4 拏 24.11 TD-3647 | 2B9F8 尙 25.19 GZJW-00761 |
| 2B9BD 勌 19.16 V4-424A | 2B9D1 勌 22.6 GZJW-00112 | 2B9E5 拏 24.11 TD-364A | 2B9F9 尙 26.2 GZJW-00120 |
| 2B9BE 勌 19.16 TE-2B27 | 2B9D2 勌 22.5 GZJW-00110 | 2B9E6 拏 24.12 V4-4259 | 2B9FA 尙 26.4 GZJW-00121 |
| 2B9BF 勌 19.31 JK-65053 | 2B9D3 勌 22.7 GZJW-00113 | 2B9E7 拏 24.13 V4-425A | 2B9FB 尙 26.9 GZJW-00123 |
| 2B9C0 勌 20.3 GZJW-00102 | 2B9D4 勌 22.8 UTC-00285 | 2B9E8 拏 24.13 GZJW-00756 | 2B9FC 尙 26.10 GZJW-00671 |
| 2B9C1 勌 20.3 GZJW-00103 | 2B9D5 勌 22.10 GZJW-00747 | 2B9E9 拏 24.15 TE-213F | 2B9FD 尙 26.11 GZJW-00762 |
| 2B9C2 勌 20.8 V4-424D | 2B9D6 勌 22.11 GZJW-00748 | 2B9EA 拏 24.15 V4-4254 | 2B9FE 尙 26.12 V4-4263 |
| 2B9C3 勌 20.8 GZFY-00303 | 2B9D7 勌 22.12 GZFY-00836 | 2B9EB 拏 24.15 GZJW-00759 | 2B9FF 尙 26.13 GJZ-00003 |

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| 2BA00 冫 26.14 節 TD-6D27 | 2BA14 冫 27.10 厓 TD-2273 | 2BA28 厶 28.7 𠂇 MC-00065 | 2BA3C 又 29.8 𠂇 GZJW-00148 |
| 2BA01 冫 26.19 𠂇 GZJW-00763 | 2BA15 冫 27.10 𠂇 GZJW-00765 | 2BA29 厶 28.7 𠂇 V4-426A | 2BA3D 又 29.8 𠂇 GZJW-00149 |
| 2BA02 冫 27.3 𠂇 GZJW-00127 | 2BA16 冫 27.10 𠂇 GZJW-00769 | 2BA2A 厶 28.8 𠂇 GZJW-00152 | 2BA3E 又 29.8 𠂇 GZJW-00150 |
| 2BA03 冫 27.5 𠂇 GZJW-00128 | 2BA17 冫 27.10 𠂇 GZJW-00767 | 2BA2B 厶 28.9 𠂇 V4-426C | 2BA3F 又 29.8 𠂇 GZJW-00151 |
| 2BA04 冫 27.5 𠂇 GZJW-00129 | 2BA18 冫 27.11 𠂇 GZJW-00774 | 2BA2C 厶 28.11 𠂇 TD-365C | 2BA40 又 29.9 𠂇 GZJW-00153 |
| 2BA05 冫 27.6 𠂇 V4-4266 | 2BA19 冫 27.11 𠂇 GZJW-00773 | 2BA2D 厶 28.11 𠂇 JK-65057 | 2BA41 又 29.9 𠂇 GZJW-00154 |
| 2BA06 冫 27.6 𠂇 GZFY-00833 | 2BA1A 冫 27.11 𠂇 TD-3653 | 2BA2E 厶 28.11 𠂇 V4-426E | 2BA42 又 29.9 𠂇 GZJW-00155 |
| 2BA07 冫 27.6 𠂇 TC-2F54 | 2BA1B 冫 27.11 𠂇 GZJW-00772 | 2BA2F 厶 28.15 𠂇 V4-4270 | 2BA43 又 29.9 𠂇 GZJW-00156 |
| 2BA08 冫 27.6 𠂇 GZJW-00131 | 2BA1C 冫 27.12 𠂇 GZJW-00777 | 2BA30 厶 28.15 𠂇 V4-4271 | 2BA44 又 29.10 𠂇 GZJW-00786 |
| 2BA09 冫 27.7 𠂇 GZJW-00125 | 2BA1D 冫 27.12 𠂇 GZJW-00775 | 2BA31 厶 28.27 𠂇 GZJW-00784 | 2BA45 又 29.10 𠂇 TD-227B |
| 2BA0A 冫 27.7 𠂇 GZJW-00126 | 2BA1E 冫 27.13 𠂇 GZJW-00779 | 2BA32 又 29.2 𠂇 GZJW-00140 | 2BA46 又 29.11 𠂇 GZJW-00788 |
| 2BA0B 冫 27.8 𠂇 TC-4523 | 2BA1F 冫 27.13 𠂇 GZJW-00778 | 2BA33 又 29.4 𠂇 GZJW-00047 | 2BA47 又 29.11 𠂇 GZJW-00787 |
| 2BA0C 冫 27.9 𠂇 GZJW-00133 | 2BA20 冫 27.14 𠂇 GZJW-00781 | 2BA34 又 29.5 𠂇 GZJW-00008 | 2BA48 又 29.12 𠂇 GZJW-00789 |
| 2BA0D 冫 27.9 𠂇 GZJW-00134 | 2BA21 冫 27.14 𠂇 GZJW-00780 | 2BA35 又 29.5 𠂇 GZJW-00143 | 2BA49 又 29.12 𠂇 V4-427A |
| 2BA0E 冫 27.9 𠂇 V4-4128 | 2BA22 冫 27.14 𠂇 UTC-00291 | 2BA36 又 29.5 𠂇 GZJW-00144 | 2BA4A 又 29.13 𠂇 GZJW-00791 |
| 2BA0F 冫 27.9 𠂇 GZJW-00135 | 2BA23 冫 27.15 𠂇 GZJW-00782 | 2BA37 又 29.5 𠂇 GZJW-00145 | 2BA4B 又 29.14 𠂇 TD-6769 |
| 2BA10 冫 27.9 𠂇 GZJW-00136 | 2BA24 冫 27.18 𠂇 TE-3A5F | 2BA38 又 29.5 𠂇 GZJW-00146 | 2BA4C 又 29.14 𠂇 GZJW-01687 |
| 2BA11 冫 27.10 𠂇 GZJW-00766 | 2BA25 冫 27.22 𠂇 UTC-00515 | 2BA39 又 29.6 𠂇 UTC-00516 | 2BA4D 又 29.15 𠂇 V4-427C |
| 2BA12 冫 27.10 𠂇 GZJW-00770 | 2BA26 厶 28.2 𠂇 TC-2231 | 2BA3A 又 29.7 𠂇 GZJW-00147 | 2BA4E 又 29.15 𠂇 UTC-00517 |
| 2BA13 冫 27.10 𠂇 TD-2275 | 2BA27 厶 28.5 𠂇 GZJW-00137 | 2BA3B 又 29.7 𠂇 TC-3D65 | 2BA4F 口 30.1 𠂇 𠂇 GZFY-00706 UTC-00834 |

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| 2BA50 □ 30.2 𠂇 TC-2344 | 2BA64 □ 30.5 𠂈 GZFY-00732 | 2BA78 □ 30.6 𠂉 GZFY-00753 | 2BA8C □ 30.7 𠂊 UTC-00346 |
| 2BA51 □ 30.2 𠂋 GIDC-016 | 2BA65 □ 30.5 𠂌 GZFY-00772 | 2BA79 □ 30.6 𠂍 TC-3877 | 2BA8D □ 30.7 𠂎 UTC-00408 |
| 2BA52 □ 30.3 𠂏 𠂐 T3-672B V4-427D | 2BA66 □ 30.5 𠂑 UTC-00004 | 2BA7A □ 30.6 𠂒 V4-4329 | 2BA8E □ 30.7 𠂓 V4-432F |
| 2BA53 □ 30.3 𠂔 V4-4321 | 2BA67 □ 30.5 𠂕 TC-2E45 | 2BA7B □ 30.6 𠂖 GZJW-00164 | 2BA8F □ 30.7 𠂗 V4-4332 |
| 2BA54 □ 30.3 𠂘 GCYY-00157 | 2BA68 □ 30.5 𠂙 GZJW-00160 | 2BA7C □ 30.6 𠂚 GZJW-00165 | 2BA90 □ 30.7 𠂛 GZFY-00788 |
| 2BA55 □ 30.3 𠂜 GZFY-00694 | 2BA69 □ 30.5 𠂝 GZFY-00797 | 2BA7D □ 30.7 𠂞 UTC-00360 | 2BA91 □ 30.7 𠂟 GZFY-00799 |
| 2BA56 □ 30.3 𠂠 GZFY-00784 | 2BA6A □ 30.5 𠂡 GCYY-00164 | 2BA7E □ 30.7 𠂣 UTC-00388 | 2BA92 □ 30.8 𠂤 UTC-00462 |
| 2BA57 □ 30.3 𠂢 GZFY-00792 | 2BA6B □ 30.6 𠂣 GGH-2001.85 | 2BA7F □ 30.7 𠂥 UTC-00521 | 2BA93 □ 30.8 𠂦 UTC-00529 |
| 2BA58 □ 30.4 𠂤 GZFY-00764 | 2BA6C □ 30.6 𠂥 GZJW-00161 | 2BA80 □ 30.7 𠂧 GZFY-00752 | 2BA94 □ 30.8 𠂨 GZJW-00024 |
| 2BA59 □ 30.4 𠂦 GZFY-00581 | 2BA6D □ 30.6 𠂧 TC-3869 | 2BA81 □ 30.7 𠂩 GXC-3001.93 | 2BA95 □ 30.8 𠂪 TC-534D |
| 2BA5A □ 30.4 𠂨 GZFY-00785 | 2BA6E □ 30.6 𠂩 JK-65061 | 2BA82 □ 30.7 𠂫 GZFY-00713 | 2BA96 □ 30.8 𠂬 TC-5364 |
| 2BA5B □ 30.4 𠂪 GCH-2001.81 | 2BA6F □ 30.6 𠂫 GZFY-00733 | 2BA83 □ 30.7 𠂭 GZFY-00715 | 2BA97 □ 30.8 𠂮 V4-4344 |
| 2BA5C □ 30.4 𠂬 GZFY-00737 | 2BA70 □ 30.6 𠂮 TC-386C | 2BA84 □ 30.7 𠂯 V4-432A | 2BA98 □ 30.8 𠂰 GXC-2002.01 |
| 2BA5D □ 30.4 𠂰 UTC-00519 | 2BA71 □ 30.6 𠂱 GCYY-00171 | 2BA85 □ 30.7 𠂲 GWZ-1001.95 | 2BA99 □ 30.8 𠂳 GZJW-00171 |
| 2BA5E □ 30.4 𠂴 GZJW-00139 | 2BA72 □ 30.6 𠂵 GZJW-00163 | 2BA86 □ 30.7 𠂴 GZJW-00166 | 2BA9A □ 30.8 𠂴 GZFY-00735 |
| 2BA5F □ 30.5 𠂶 TC-2F67 | 2BA73 □ 30.6 𠂷 GZFY-00750 | 2BA87 □ 30.7 𠂵 GZJW-00170 | 2BA9B □ 30.8 𠂶 JK-65065 |
| 2BA60 □ 30.5 𠂸 MC-00074 | 2BA74 □ 30.6 𠂹 𠂺 GXH-1001.88 UTC-00885 | 2BA88 □ 30.7 𠂷 UTC-00522 | 2BA9C □ 30.8 𠂸 TC-533D |
| 2BA61 □ 30.5 𠂻 GCYY-00163 | 2BA75 □ 30.6 𠂻 GCYY-00165 | 2BA89 □ 30.7 𠂹 TC-455F | 2BA9D □ 30.8 𠂺 TC-5359 |
| 2BA62 □ 30.5 𠂽 GZJW-00158 | 2BA76 □ 30.6 𠂼 GCYY-00166 | 2BA8A □ 30.7 𠂺 GZJW-00037 | 2BA9E □ 30.8 𠂻 UTC-00524 |
| 2BA63 □ 30.5 𠂾 GZJW-00159 | 2BA77 □ 30.6 𠂿 GZFY-00699 | 2BA8B □ 30.7 𠂻 GZJW-00167 | 2BA9F □ 30.8 𠂼 GZJW-00175 |

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| 2BAA0 □ 30.8 𠂇 GZJW-00176 | 2BAB4 □ 30.9 𠂈 UTC-00533 | 2BAC8 □ 30.10 𠂉 UTC-00404 | 2BADC □ 30.11 𠂊 V4-4368 𠂋 UTC-00549 |
| 2BAA1 □ 30.8 𠂌 GZJW-00177 | 2BAB5 □ 30.9 𠂍 UTC-00535 | 2BAC9 □ 30.10 𠂎 TD-3737 | 2BADD □ 30.11 𠂏 UTC-00558 |
| 2BAA2 □ 30.8 𠂐 UTC-00458 | 2BAB6 □ 30.9 𠂑 UTC-00537 | 2BACA □ 30.10 𠂒 GZFY-00697 | 2BADE □ 30.11 𠂓 V4-4367 |
| 2BAA3 □ 30.8 𠂔 V4-433D | 2BAB7 □ 30.9 𠂕 UTC-00538 | 2BACB □ 30.10 𠂖 UTC-00542 | 2BADF □ 30.11 𠂗 UTC-00560 |
| 2BAA4 □ 30.8 𠂘 JK-65064 | 2BAB8 □ 30.9 𠂙 V4-4349 | 2BACC □ 30.10 𠂚 TD-4258 | 2BAE0 □ 30.11 𠂛 UTC-00559 |
| 2BAA5 □ 30.8 𠂜 V4-4347 | 2BAB9 □ 30.9 𠂝 V4-434C | 2BACD □ 30.10 𠂞 JK-65071 | 2BAE1 □ 30.11 𠂟 UTC-00545 |
| 2BAA6 □ 30.8 𠂠 GWZ-1002.02 | 2BABA □ 30.9 𠂡 GZFY-00751 | 2BACE □ 30.10 𠂢 GZJW-00795 | 2BAE2 □ 30.11 𠂣 UTC-00557 |
| 2BAA7 □ 30.8 𠂣 GGH-1002.05 | 2BABB □ 30.9 𠂤 UTC-00525 | 2BACF □ 30.10 𠂥 GZFY-00716 | 2BAE3 □ 30.11 𠂦 TD-492D |
| 2BAA8 □ 30.8 𠂧 GZJW-00038 | 2BABC □ 30.9 𠂨 GZFY-00776 | 2BAD0 □ 30.10 𠂩 UTC-00690 | 2BAE4 □ 30.11 𠂪 V4-4371 |
| 2BAA9 □ 30.8 𠂫 GZFY-00708 | 2BADB □ 30.9 𠂬 GZFY-00801 | 2BAD1 □ 30.10 𠂭 V4-4258 | 2BAE5 □ 30.11 𠂮 V4-4373 |
| 2BAAA □ 30.8 𠂯 GZFY-00739 | 2BABE □ 30.9 𠂰 TD-232A | 2BAD2 □ 30.10 𠂱 V4-4358 | 2BAE6 □ 30.11 𠂲 GXC-1002.24 |
| 2BAAB □ 30.8 𠂳 GZFY-00763 | 2BABF □ 30.9 𠂴 V4-4351 | 2BAD3 □ 30.11 𠂵 UTC-00552 | 2BAE7 □ 30.11 𠂶 TD-492E |
| 2BAAC □ 30.8 𠂷 UTC-00785 | 2BAC0 □ 30.9 𠂸 V4-4353 | 2BAD4 □ 30.11 𠂹 UTC-00554 | 2BAE8 □ 30.12 𠂺 UTC-00463 |
| 2BAAD □ 30.8 𠂻 GCYY-00176 | 2BAC1 □ 30.9 𠂼 UTC-00534 | 2BAD5 □ 30.11 𠂽 UTC-00561 | 2BAE9 □ 30.12 𠂾 UTC-00564 |
| 2BAAE □ 30.8 𠂿 GZJW-00172 | 2BAC2 □ 30.9 𠂽 GZFY-00700 | 2BAD6 □ 30.11 𠂾 TD-4940 | 2BAEA □ 30.12 𠂿 TD-596D |
| 2BAAF □ 30.8 𠃀 TC-533C | 2BAC3 □ 30.10 𠃁 UTC-00352 | 2BAD7 □ 30.11 𠃂 V4-4374 | 2BAEB □ 30.12 𠃃 V4-4421 |
| 2BAB0 □ 30.8 𠃄 GZFY-00794 | 2BAC4 □ 30.10 𠃅 UTC-00379 | 2BAD8 □ 30.11 𠃆 GZJW-00799 | 2BAEC □ 30.12 𠃇 GZFY-00803 |
| 2BAB1 □ 30.9 𠃈 UTC-00409 | 2BAC5 □ 30.10 𠃉 UTC-00540 | 2BAD9 □ 30.11 𠃊 GZFY-00802 | 2BAED □ 30.12 𠃋 JK-65076 |
| 2BAB2 □ 30.9 𠃌 UTC-00530 | 2BAC6 □ 30.10 𠃍 TD-3733 | 2BADA □ 30.11 𠃎 TD-492C | 2BAEE □ 30.12 𠃏 GZFY-00823 |
| 2BAB3 □ 30.9 𠃐 UTC-00532 | 2BAC7 □ 30.10 𠃑 GGH-3002.16 | 2BADB □ 30.11 𠃒 V4-4365 | 2BAEF □ 30.12 𠃓 GZFY-00757 |

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| 2BAF0 □ 30.12 𪛀 TD-5960 | 2BB04 □ 30.13 𪛄 TD-6774 | 2BB18 □ 30.15 𪛈 UTC-00387 | 2BB2C □ 30.17 𪛌 UTC-00590 |
| 2BAF1 □ 30.12 𪛁 JK-65077 | 2BB05 □ 30.13 𪛅 GZJW-00803 | 2BB19 □ 30.15 𪛉 GZFY-00712 | 2BB2D □ 30.17 𪛍 TE-3A67 |
| 2BAF2 □ 30.12 𪛂 UTC-00351 | 2BB06 □ 30.13 𪛆 GZFY-00719 | 2BB1A □ 30.15 𪛊 GZJW-00806 | 2BB2E □ 30.17 𪛎 V4-4444 |
| 2BAF3 □ 30.12 𪛃 TD-5955 | 2BB07 □ 30.14 𪛇 UTC-00401 | 2BB1B □ 30.15 𪛋 UTC-00350 | 2BB2F □ 30.17 𪛏 GKX-1123.33 |
| 2BAF4 □ 30.12 𪛄 V4-437E | 2BB08 □ 30.14 𪛈 UTC-00573 | 2BB1C □ 30.16 𪛌 UTC-00584 | 2BB30 □ 30.17 𪛐 GZJW-00809 |
| 2BAF5 □ 30.12 𪛅 GZFY-00793 | 2BB09 □ 30.14 𪛉 UTC-00576 | 2BB1D □ 30.16 𪛍 UTC-00585 | 2BB31 □ 30.17 𪛑 V4-4441 |
| 2BAF6 □ 30.13 𪛆 UTC-00569 | 2BB0A □ 30.14 𪛊 V4-442C | 2BB1E □ 30.16 𪛎 UTC-00587 | 2BB32 □ 30.17 𪛒 GZJW-00810 |
| 2BAF7 □ 30.13 𪛇 UTC-00571 | 2BB0B □ 30.14 𪛋 GZJW-00804 | 2BB1F □ 30.16 𪛏 GZFY-00718 | 2BB33 □ 30.17 𪛓 UTC-00449 |
| 2BAF8 □ 30.13 𪛈 UTC-00767 | 2BB0C □ 30.14 𪛌 GZJW-00805 | 2BB20 □ 30.16 𪛐 V4-4446 | 2BB34 □ 30.17 𪛔 GZJW-00811 |
| 2BAF9 □ 30.13 𪛉 V4-4427 | 2BB0D □ 30.14 𪛍 V4-4430 | 2BB21 □ 30.16 𪛑 TE-3370 | 2BB35 □ 30.17 𪛕 UTC-00589 |
| 2BAFA □ 30.13 𪛊 V4-4437 | 2BB0E □ 30.14 𪛎 V4-4426 | 2BB22 □ 30.16 𪛒 V4-443E | 2BB36 □ 30.18 𪛖 UTC-00478 |
| 2BAFB □ 30.13 𪛋 TD-6823 | 2BB0F □ 30.14 𪛏 UTC-00575 | 2BB23 □ 30.16 𪛓 V4-4445 | 2BB37 □ 30.18 𪛗 HD-2BB37 UTC-00591 |
| 2BAFC □ 30.13 𪛌 UTC-00565 | 2BB10 □ 30.14 𪛐 GZFY-00747 | 2BB24 □ 30.16 𪛔 UTC-00378 | 2BB38 □ 30.18 𪛘 GZJW-00831 |
| 2BAFD □ 30.13 𪛍 TD-678C | 2BB11 □ 30.14 𪛑 V4-442F | 2BB25 □ 30.16 𪛕 UTC-00412 | 2BB39 □ 30.19 𪛙 TE-4375 |
| 2BAFE □ 30.13 𪛎 GXC-3002.27 | 2BB12 □ 30.15 𪛒 UTC-00407 | 2BB26 □ 30.16 𪛖 UTC-00574 | 2BB3A □ 30.20 𪛚 UTC-00597 |
| 2BAFF □ 30.13 𪛏 UTC-00374 | 2BB13 □ 30.15 𪛓 UTC-00579 | 2BB27 □ 30.16 𪛗 UTC-00586 | 2BB3B □ 30.20 𪛛 GZFY-00778 |
| 2BB00 □ 30.13 𪛐 UTC-00422 | 2BB14 □ 30.15 𪛔 TE-2B39 | 2BB28 □ 30.16 𪛘 UTC-00436 | 2BB3C □ 30.20 𪛜 UTC-00596 |
| 2BB01 □ 30.13 𪛑 GZJW-00801 | 2BB15 □ 30.15 𪛕 V4-4435 | 2BB29 □ 30.16 𪛙 V4-4440 | 2BB3D □ 30.21 𪛝 GZJW-00812 |
| 2BB02 □ 30.13 𪛒 UTC-00568 | 2BB16 □ 30.15 𪛖 UTC-00348 | 2BB2A □ 30.16 𪛚 V4-4449 | 2BB3E □ 30.21 𪛞 UTC-00599 |
| 2BB03 □ 30.13 𪛓 UTC-00467 | 2BB17 □ 30.15 𪛗 UTC-00577 | 2BB2B □ 30.16 𪛛 GZJW-00808 | 2BB3F □ 30.21 𪛟 UTC-00598 |

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| 2BB40 □ 30.22 噤 UTC-00363 | 2BB54 □ 31.14 𡗗 V4-4450 | 2BB68 ± 32.5 堦 GCH-1002.56 | 2BB7C ± 32.8 塟 GXC-1002.66 |
| 2BB41 □ 30.24 噤 UTC-00601 | 2BB55 □ 31.18 𡗘 V4-4452 | 2BB69 ± 32.6 堦 GCYY-00262 | 2BB7D ± 32.8 塟 GIDC-011 |
| 2BB42 □ 31.2 𡗙 GZJW-00180 | 2BB56 ± 32.1 𡗚 GCYY-00193 | 2BB6A ± 32.6 堦 GGH-1002.57 | 2BB7E ± 32.8 塟 TC-5378 |
| 2BB43 □ 31.4 𡗛 UTC-00603 | 2BB57 ± 32.2 𡗜 JK-65081 | 2BB6B ± 32.6 𡗝 UTC-00306 | 2BB7F ± 32.8 塟 V4-445C |
| 2BB44 □ 31.4 𡗜 GZJW-00183 | 2BB58 ± 32.2 𡗝 GZJW-00191 | 2BB6C ± 32.6 𡗞 TC-3925 | 2BB80 ± 32.8 塟 GCYY-00350 |
| 2BB45 □ 31.5 𡗝 V4-444E | 2BB59 ± 32.3 𡗞 GIDC-008 | 2BB6D ± 32.6 𡗟 GCYY-00265 | 2BB81 ± 32.8 塟 TC-542B |
| 2BB46 □ 31.5 𡗞 GZJW-00184 | 2BB5A ± 32.3 𡗟 V4-463D | 2BB6E ± 32.6 𡗠 GCYY-00267 | 2BB82 ± 32.8 塟 V4-445E |
| 2BB47 □ 31.6 𡗟 TC-387B | 2BB5B ± 32.4 𡗠 GIDC-010 | 2BB6F ± 32.6 𡗡 GCYY-00284 | 2BB83 ± 32.8 塟 GCH-5002.72 |
| 2BB48 □ 31.6 𡗠 GZJW-00188 | 2BB5C ± 32.4 𡗡 TC-2969 | 2BB70 ± 32.7 𡗢 TC-462D | 2BB84 ± 32.8 塟 GZJW-00202 |
| 2BB49 □ 31.7 𡗡 UTC-00604 | 2BB5D ± 32.4 𡗣 GCYY-00207 | 2BB71 ± 32.7 𡗣 JK-65085 | 2BB85 ± 32.8 塟 TC-543D |
| 2BB4A □ 31.7 𡗢 UTC-00605 | 2BB5E ± 32.4 𡗤 GGH-2002.46 | 2BB72 ± 32.7 𡗥 GGH-1002.63 | 2BB86 ± 32.9 塟 TD-2365 |
| 2BB4B □ 31.8 𡗣 GZJW-00189 | 2BB5F ± 32.4 𡗥 GBK-1002.47 | 2BB73 ± 32.7 𡗦 GZJW-00198 | 2BB87 ± 32.9 塟 V4-4467 |
| 2BB4C □ 31.8 𡗤 GZJW-00186 | 2BB60 ± 32.4 𡗦 GZJW-00194 | 2BB74 ± 32.7 𡗧 GCYY-00313 | 2BB88 ± 32.9 塟 GWZ-1002.75 |
| 2BB4D □ 31.9 𡗥 GZJW-00813 | 2BB61 ± 32.4 𡗧 GCYY-00219 | 2BB75 ± 32.7 𡗨 V4-4458 | 2BB89 ± 32.9 塟 TD-2437 |
| 2BB4E □ 31.9 𡗦 GZJW-00187 | 2BB62 ± 32.4 𡗨 GCH-3002.50 | 2BB76 ± 32.7 𡗩 GZJW-00201 | 2BB8A ± 32.9 塟 TD-2378 |
| 2BB4F □ 31.9 𡗧 JK-65080 | 2BB63 ± 32.4 𡗩 GZJW-00195 | 2BB77 ± 32.7 𡗪 TC-4646 | 2BB8B ± 32.9 塟 V4-4463 |
| 2BB50 □ 31.10 𡗨 V4-444F | 2BB64 ± 32.4 𡗪 GZJW-00197 | 2BB78 ± 32.7 𡗫 GCYY-00314 | 2BB8C ± 32.9 塟 GIDC-012 |
| 2BB51 □ 31.11 𡗩 GZJW-00815 | 2BB65 ± 32.5 𡗫 TC-303B | 2BB79 ± 32.7 𡗬 GCYY-00286 | 2BB8D ± 32.9 塟 TD-2424 |
| 2BB52 □ 31.12 𡗪 GKX-0129.22 | 2BB66 ± 32.5 𡗬 GCYY-00236 | 2BB7A ± 32.7 𡗭 TC-4638 | 2BB8E ± 32.9 塟 JK-65091 |
| 2BB53 □ 31.13 𡗫 GZJW-00816 | 2BB67 ± 32.5 𡗭 V4-4455 | 2BB7B ± 32.7 𡗮 V4-445A | 2BB8F ± 32.9 塟 GCYY-00382 |

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| 2BB90 ± 32.9 V4-573C 堉 | 2BBA4 ± 32.12 JK-65092 堇 | 2BBB8 ± 32.15 TE-2B4E 纒 | 2BBCC 爻 35.7 TC-464E 爰 |
| 2BB91 ± 32.9 UTC-00302 堊 | 2BBA5 ± 32.12 V4-4472 堋 | 2BBB9 ± 32.16 V4-447A 堌 | 2BBCCD 夕 36.5 V4-4527 夊 |
| 2BB92 ± 32.10 V4-4468 堍 | 2BBA6 ± 32.12 V4-4471 堎 | 2BBBA ± 32.16 JK-65097 堏 | 2BBCE 夕 36.7 GZJW-00206 夊 |
| 2BB93 ± 32.10 TD-3758 堒 | 2BBA7 ± 32.12 TD-5A2A 堑 | 2BBBB ± 32.16 GZJW-00828 豫 | 2BBCF 夕 36.8 V4-452A 夊 |
| 2BB94 ± 32.10 TD-3769 堓 | 2BBA8 ± 32.12 GCYY-00450 堒 | 2BBBC ± 32.16 TE-337D 堕 | 2BBD0 夕 36.8 V4-452C 夊 |
| 2BB95 ± 32.10 TD-374B 堔 | 2BBA9 ± 32.12 GZJW-00822 堓 | 2BBBD ± 32.17 TE-3A6F 堖 | 2BBD1 夕 36.9 TD-243C 夊 |
| 2BB96 ± 32.10 TD-375E 堕 | 2BBA ± 32.12 GCYY-00457 堔 | 2BBBE ± 32.17 JK-65096 堗 | 2BBD2 夕 36.9 GZFY-00185 夊 |
| 2BB97 ± 32.10 TD-377D 堖 | 2BBAB ± 32.12 GZFY-00570 堕 | 2BBBF ± 32.17 TE-3A73 堘 | 2BBD3 夕 36.11 V4-452D 夊 |
| 2BB98 ± 32.10 GZJW-00818 堗 | 2BBAC ± 32.12 UTC-00098 堖 | 2BBC0 ± 32.18 GZJW-00829 堙 | 2BBD4 夕 36.11 GZJW-00838 夊 |
| 2BB99 ± 32.10 GZJW-00819 堘 | 2BBAD ± 32.13 JK-65093 堗 | 2BBC1 ± 33.6 GZJW-00203 壹 | 2BBD5 夕 36.12 V4-452F 夊 |
| 2BB9A ± 32.10 UTC-00611 堙 | 2BBAE ± 32.13 GZJW-00824 堘 | 2BBC2 ± 33.6 GZJW-00204 亨 | 2BBD6 夕 36.13 V4-4531 夊 |
| 2BB9B ± 32.11 TD-4959 堚 | 2BBAF ± 32.13 GZJW-00825 堙 | 2BBC3 ± 33.11 GZJW-00830 壹 | 2BBD7 夕 36.13 V4-4533 夊 |
| 2BB9C ± 32.11 GGH-1002.85 堛 | 2BBB0 ± 32.14 TE-2158 堚 | 2BBC4 ± 33.11 UTC-00301 方 | 2BBD8 夕 36.14 GZJW-00839 夊 |
| 2BB9D ± 32.11 TD-495C 堜 | 2BBB1 ± 32.14 V4-4477 堛 | 2BBC5 ± 33.12 V4-447D 堜 | 2BBD9 夕 36.19 V4-4534 夊 |
| 2BB9E ± 32.11 TD-4954 堝 | 2BBB2 ± 32.14 GCYY-00464 堜 | 2BBC6 ± 33.17 V4-447E 堝 | 2BBDA 夕 36.25 GZFY-00211 夊 |
| 2BB9F ± 32.11 TD-495D 堞 | 2BBB3 ± 32.14 GZJW-00826 堝 | 2BBC7 ± 33.17 V4-4521 堞 | 2BBDB 大 37.1 GZJW-00045 夊 |
| 2BBA0 ± 32.11 GCYY-00428 堞 | 2BBB4 ± 32.14 TE-2157 堞 | 2BBC8 ± 33.19 TE-437D 堞 | 2BBDC 大 37.3 MC-00055 夊 |
| 2BBA1 ± 32.11 V4-446D 堠 | 2BBB5 ± 32.14 TE-2162 堠 | 2BBC9 ± 33.20 GZJW-00832 堠 | 2BBDD 大 37.4 V4-453A 夊 |
| 2BBA2 ± 32.11 V4-4470 堡 | 2BBB6 ± 32.15 TE-2B42 堡 | 2BBCA 爻 34.11 V4-4522 夊 | 2BBDE 大 37.4 GCYY-00482 夊 |
| 2BBA3 ± 32.12 TD-6275 堢 | 2BBB7 ± 32.15 V4-4479 堢 | 2BBCB 爻 35.7 GZJW-00397 夊 | 2BBDF 大 37.4 GZFY-00465 夊 |

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| 2BBE0 大 37.5 奉 TC-395B | 2BBF4 大 37.10 槓 GZJW-00843 | 2BC08 女 38.3 姪 GCYY-00495 | 2BC1C 女 38.6 媵 TC-3963 |
| 2BBE1 大 37.5 桴 V4-453B | 2BBF5 大 37.11 邳 V4-4549 | 2BC09 女 38.3 妃 GZJW-00215 | 2BC1D 女 38.6 媵 TC-3974 |
| 2BBE2 大 37.5 械 GZJW-00212 | 2BBF6 大 37.11 瀟 GGH-1003.12 | 2BC0A 女 38.3 娑 TC-2643 | 2BC1E 女 38.6 媵 TC-3A28 |
| 2BBE3 大 37.6 軒 UTC-00612 | 2BBF7 大 37.11 穢 GZJW-00845 | 2BC0B 女 38.4 妖 MC-00052 | 2BC1F 女 38.6 媵 TC-305D 媵 V4-4553 |
| 2BBE4 大 37.6 拈 GZJW-00018 | 2BBF8 大 37.12 蠢 JK-65103 | 2BC0C 女 38.4 媵 TC-2A38 | 2BC20 女 38.6 媵 GZFY-00573 |
| 2BBE5 大 37.6 麥 GZFY-00466 | 2BBF9 大 37.12 樊 TD-5A3D | 2BC0D 女 38.4 媵 GRM-1003.18 | 2BC21 女 38.6 媵 GRM-1003.23 |
| 2BBE6 大 37.7 豕 GZJW-00214 | 2BBFA 大 37.12 璫 GZJW-00847 | 2BC0E 女 38.4 妍 GZJW-00216 | 2BC22 女 38.6 媵 GZFY-00566 |
| 2BBE7 大 37.7 衽 V4-4540 | 2BBFB 大 37.12 歲 GZFY-00467 | 2BC0F 女 38.4 歪 GZJW-00220 | 2BC23 女 38.6 媵 V4-4551 |
| 2BBE8 大 37.8 厖 V4-4542 | 2BBFC 大 37.12 縻 GZJW-00848 | 2BC10 女 38.4 娶 GZFY-00267 | 2BC24 女 38.6 媵 GCYY-00501 媵 TC-3964 |
| 2BBE9 大 37.9 犽 V4-4543 | 2BBFD 大 37.13 赭 UTC-00613 | 2BC11 女 38.4 欸 TC-2A32 | 媵 V4-4552 |
| 2BBEA 大 37.9 奏 GZJW-00840 | 2BBFE 大 37.13 銛 UTC-00614 | 2BC12 女 38.4 娟 TC-2A35 | 2BC25 女 38.6 媵 TC-396A |
| 2BBEB 大 37.9 熳 GZJW-00842 | 2BBFF 大 37.13 爛 V4-454B | 2BC13 女 38.4 婁 JK-65104 | 2BC26 女 38.6 媵 TC-3A22 |
| 2BBEC 大 37.9 焜 UTC-00305 | 2BC00 大 37.13 樂 JK-65780 | 2BC14 女 38.4 姘 GCYY-00499 | 2BC27 女 38.6 媵 GZJW-00225 |
| 2BBED 大 37.9 翥 GZJW-00841 | 2BC01 大 37.14 夔 JK-65204 | 2BC15 女 38.4 奶 V4-454F | 2BC28 女 38.6 媵 GZFY-00544 |
| 2BBEE 大 37.9 頔 GIDC-015 | 2BC02 大 37.16 辭 GXC-2003.15 | 2BC16 女 38.4 妹 GZJW-00223 | 2BC29 女 38.6 媵 GZJW-00229 |
| 2BBEF 大 37.9 匏 TC-5462 | 2BC03 大 37.17 爍 UTC-00615 | 2BC17 女 38.5 耍 TC-3972 | 2BC2A 女 38.7 媵 UTC-00617 |
| 2BBF0 大 37.10 燿 V4-4545 | 2BC04 大 37.17 鄴 V4-454C | 2BC18 女 38.5 姍 TC-3060 | 2BC2B 女 38.7 媵 TC-4666 |
| 2BBF1 大 37.10 輿 TD-383B | 2BC05 大 37.20 夔 V4-454D | 2BC19 女 38.5 妍 TC-3065 | 2BC2C 女 38.7 媵 GZJW-00226 |
| 2BBF2 大 37.10 翼 V4-4546 | 2BC06 女 38.1 妃 GZJW-00205 | 2BC1A 女 38.5 媵 JK-65109 | 2BC2D 女 38.7 媵 GZFY-00522 |
| 2BBF3 大 37.10 馱 V0-3D4F | 2BC07 女 38.2 舛 V4-454E | 2BC1B 女 38.5 姪 GCH-3003.21 | 2BC2E 女 38.7 媵 V4-4555 |

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| 2BC2F 女 38.7 姻 TC-4667 | 2BC43 女 38.9 娶 TD-2470 | 2BC57 女 38.10 嫻 V4-4564 | 2BC6B 女 38.11 姍 GZJW-00859 |
| 2BC30 女 38.7 媵 GCH-2003.24 | 2BC44 女 38.9 媵 TD-247A | 2BC58 女 38.10 嫻 GZJW-00851 | 2BC6C 女 38.12 媵 V4-456C |
| 2BC31 女 38.7 娶 GZJW-00227 | 2BC45 女 38.9 媵 V4-455E | 2BC59 女 38.10 媵 GZJW-00853 | 2BC6D 女 38.12 媵 TD-5A44 |
| 2BC32 女 38.7 媵 TC-5524 | 2BC46 女 38.9 媵 GCYY-00504 | 2BC5A 女 38.10 媵 TD-384E | 2BC6E 女 38.12 媵 TD-5A58 |
| 2BC33 女 38.7 媵 TC-466A | 2BC47 女 38.9 媵 TD-252A | 2BC5B 女 38.10 媵 TD-3860 | 2BC6F 女 38.12 媵 GZJW-00863 |
| 2BC34 女 38.7 媵 V4-4557 | 2BC48 女 38.9 媵 JK-65108 | 2BC5C 女 38.10 媵 TD-3867 | 2BC70 女 38.12 媵 TD-5A55 |
| 2BC35 女 38.7 媵 TC-4673 | 2BC49 女 38.9 媵 JK-65110 | 2BC5D 女 38.10 媵 GZFY-00543 | 2BC71 女 38.12 媵 GZJW-00864 |
| 2BC36 女 38.7 娶 GZJW-00228 | 2BC4A 女 38.9 媵 TD-2469 | 2BC5E 女 38.10 媵 V4-456E | 2BC72 女 38.12 娶 GZJW-00865 |
| 2BC37 女 38.8 媵 TC-5478 | 2BC4B 女 38.9 媵 JK-65113 | 2BC5F 女 38.11 媵 TD-4A40 | 2BC73 女 38.12 媵 TD-5A50 |
| 2BC38 女 38.8 媵 V4-4558 | 2BC4C 女 38.9 媵 TD-2523 | 2BC60 女 38.11 媵 TD-4A3F | 2BC74 女 38.12 娶 GZJW-00860 |
| 2BC39 女 38.8 娶 GCH-2003.25 | 2BC4D 女 38.9 媵 TD-245D | 2BC61 女 38.11 媵 TD-4A41 | 2BC75 女 38.12 媵 TD-5A53 |
| 2BC3A 女 38.8 媵 UTC-00297 | 2BC4E 女 38.9 媵 TD-2474 | 2BC62 女 38.11 媵 TD-4A46 | 2BC76 女 38.12 媵 GZFY-00071 |
| 2BC3B 女 38.8 媵 TC-5476 | 2BC4F 女 38.9 媵 V4-4560 | 2BC63 女 38.11 媵 JK-65118 | 2BC77 女 38.12 媵 TD-5A4D |
| 2BC3C 女 38.8 媵 TC-5532 | 2BC50 女 38.9 媵 TD-2529 | 2BC64 女 38.11 媵 V4-4566 | 2BC78 女 38.13 媵 V4-456B |
| 2BC3D 女 38.8 媵 TC-5525 | 2BC51 女 38.10 媵 V4-455D | 2BC65 女 38.11 娶 GZJW-00856 | 2BC79 女 38.13 媵 GZJW-00869 |
| 2BC3E 女 38.8 媵 TC-553E | 2BC52 女 38.10 媵 TD-3D28 | 2BC66 女 38.11 媵 GZJW-00857 | 2BC7A 女 38.13 媵 GZJW-00870 |
| 2BC3F 女 38.8 媵 GGH-2003.29 | 2BC53 女 38.10 媵 GZJW-00852 | 2BC67 女 38.11 媵 JK-65116 | 2BC7B 女 38.13 媵 JK-65119 |
| 2BC40 女 38.8 媵 GZJW-00230 | 2BC54 女 38.10 媵 GZFY-00523 | 2BC68 女 38.11 媵 GZJW-00854 | 2BC7C 女 38.13 媵 TD-6860 |
| 2BC41 女 38.8 媵 GZFY-00567 | 2BC55 女 38.10 媵 GZFY-00563 | 2BC69 女 38.11 媵 V4-4568 | 2BC7D 女 38.13 媵 TD-6862 |
| 2BC42 女 38.8 媵 TC-5470 | 2BC56 女 38.10 媵 GZFY-00534 | 2BC6A 女 38.11 媵 V4-456A | 2BC7E 女 38.13 媵 TD-6869 |

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| 2BC7F 女 38.13 𡩺 GZFY-00096 | 2BC93 女 38.15 羸 TE-2B59 | 2BCA6 子 39.7 𡩺 GCYY-00511 𡩺 TC-472C | 2BCB9 ↗ 40.4 𡩺 GZJW-00238 |
| 2BC80 女 38.13 媵 GZJW-00871 | 2BC94 女 38.16 嫖 TE-342F | 𡩺 MD-2BCA6 | 2BCBA ↗ 40.4 正 GZJW-00239 |
| 2BC81 女 38.13 嫖 GZJW-00861 | 2BC95 女 38.16 嬖 GGH-1003.41 | 2BCA7 子 39.8 𡩺 JK-65127 | 2BCBB ↗ 40.4 𡩺 GIDC-055 |
| 2BC82 女 38.13 嬖 GZJW-00868 | 2BC96 女 38.16 嬖 GGH-1003.40 | 2BCA8 子 39.8 𡩺 GZJW-00566 | 2BCBC ↗ 40.4 𡩺 V4-4622 |
| 2BC83 女 38.13 嫖 V4-4570 | 2BC97 女 38.16 嬖 GZFY-00525 | 2BCA9 子 39.9 𡩺 JK-65128 | 2BCBD ↗ 40.4 𡩺 TC-2A54 |
| 2BC84 女 38.13 嫖 MC-00094 | 2BC98 女 38.16 嬖 TE-3F56 | 2BCAA 子 39.9 𡩺 GZJW-00882 | 2BCBE ↗ 40.5 𡩺 GZJW-00243 |
| 2BC85 女 38.14 媵 TE-222E | 2BC99 女 38.16 嬖 GGH-2003.39 | 2BCAB 子 39.10 𡩺 GZJW-00883 | 2BCBF ↗ 40.5 𡩺 GZJW-00244 |
| 2BC86 女 38.14 媵 TE-2226 | 2BC9A 女 38.17 媵 GZJW-00878 | 2BCAC 子 39.10 𡩺 V4-457B | 2BCC0 ↗ 40.5 𡩺 TC-3076 |
| 2BC87 女 38.14 媵 TE-2222 | 2BC9B 女 38.17 媵 TE-3A76 | 2BCAD 子 39.11 𡩺 UTC-00622 | 2BCC1 ↗ 40.6 𡩺 GIDC-030 |
| 2BC88 女 38.14 媵 TE-2227 | 2BC9C 女 38.18 媵 GZFY-00061 | 2BCAE 子 39.11 𡩺 JK-65129 | 2BCC2 ↗ 40.6 𡩺 TC-3A36 |
| 2BC89 女 38.14 媵 TE-2229 | 2BC9D 女 38.18 媵 TE-3F72 | 2BCAF 子 39.12 𡩺 GZJW-00884 | 2BCC3 ↗ 40.6 𡩺 GZFY-00317 |
| 2BC8A 女 38.14 媵 TE-2234 | 2BC9E 女 38.19 媵 GZJW-00880 | 2BCB0 子 39.12 𡩺 V4-457C | 2BCC4 ↗ 40.6 𡩺 GZJW-00248 |
| 2BC8B 女 38.14 媵 TE-222B | 2BC9F 女 38.19 媵 GZJW-00881 | 2BCB1 子 39.13 𡩺 GZJW-00885 | 2BCC5 ↗ 40.6 𡩺 GZJW-00249 |
| 2BC8C 女 38.14 媵 GZJW-00873 | 2BCA0 女 38.20 媵 TE-4637 | 2BCB2 子 39.13 𡩺 TD-6876 | 2BCC6 ↗ 40.6 𡩺 GZJW-00250 |
| 2BC8D 女 38.15 媵 V4-4571 | 2BCA1 子 39.2 𡩺 GZJW-00231 | 2BCB3 子 39.16 𡩺 V4-457D | 2BCC7 ↗ 40.7 𡩺 GZJW-00251 |
| 2BC8E 女 38.15 媵 V4-4572 | 2BCA2 子 39.5 𡩺 V4-4577 | 2BCB4 子 39.21 𡩺 V4-4621 | 2BCC8 ↗ 40.7 𡩺 GZJW-00252 |
| 2BC8F 女 38.15 媵 TE-2B56 | 2BCA3 子 39.5 𡩺 TC-3071 | 2BCB5 ↗ 40.3 𡩺 JK-75314 | 2BCC9 ↗ 40.7 𡩺 GZJW-00253 |
| 2BC90 女 38.15 媵 MC-00015 | 2BCA4 子 39.5 𡩺 V4-4578 | 2BCB6 ↗ 40.3 𡩺 GZJW-00235 | 2BCCA ↗ 40.7 𡩺 GZJW-00254 |
| 2BC91 女 38.15 媵 GZJW-00876 | 2BCA5 子 39.6 𡩺 UTC-00618 | 2BCB7 ↗ 40.4 𡩺 GBK-1003.48 | 2BCCB ↗ 40.7 𡩺 TC-4738 |
| 2BC92 女 38.15 媵 GZJW-00875 | | 2BCB8 ↗ 40.4 𡩺 GZJW-00237 | 2BCCC ↗ 40.7 𡩺 GZJW-00255 |

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| 2BCCD ↖ 40.7 宥 JK-65130 | 2BCE1 ↖ 40.9 宥 GZJW-00892 | 2BCF5 ↖ 40.11 鞣 V0-456B | 2BD09 ↖ 40.13 寶 GZJW-00927 |
| 2BCCE ↖ 40.7 宥 GZJW-00256 | 2BCE2 ↖ 40.9 宥 GZJW-00895 | 2BCF6 ↖ 40.11 鞣 GZJW-00905 | 2BD0A ↖ 40.13 寶 GZJW-00931 |
| 2BCCF ↖ 40.7 宥 GZJW-00257 | 2BCE3 ↖ 40.9 宥 GZJW-00890 | 2BCF7 ↖ 40.11 鞣 GZJW-00909 | 2BD0B ↖ 40.13 寶 V4-4044 |
| 2BCD0 ↖ 40.8 宥 TC-5556 | 2BCE4 ↖ 40.10 宥 TD-3921 | 2BCF8 ↖ 40.11 鞣 GZJW-00910 | 2BD0C ↖ 40.13 寶 GZJW-00928 |
| 2BCD1 ↖ 40.8 宥 TC-5560 | 2BCE5 ↖ 40.10 宥 GZJW-00906 | 2BCF9 ↖ 40.11 鞣 V4-4628 | 2BD0D ↖ 40.13 寶 GZJW-00936 |
| 2BCD2 ↖ 40.8 宥 GZJW-00258 | 2BCE6 ↖ 40.10 宥 GZJW-00897 | 2BCFA ↖ 40.11 鞣 TD-4A60 | 2BD0E ↖ 40.13 寶 GZJW-00929 |
| 2BCD3 ↖ 40.8 宥 GZJW-00259 | 2BCE7 ↖ 40.10 宥 GZJW-00902 | 2BCFB ↖ 40.11 鞣 TD-4A5D | 2BD0F ↖ 40.13 寶 GZJW-00930 |
| 2BCD4 ↖ 40.8 宥 GZJW-00260 | 2BCE8 ↖ 40.10 宥 GZJW-00898 | 2BCFC ↖ 40.11 鞣 GZJW-00913 | 2BD10 ↖ 40.14 寶 V4-4629 |
| 2BCD5 ↖ 40.8 宥 GZJW-00262 | 2BCE9 ↖ 40.10 宥 GZJW-00900 | 2BCFD ↖ 40.12 鞣 TD-5A71 | 2BD11 ↖ 40.14 寶 GZJW-00939 |
| 2BCD6 ↖ 40.8 宥 GZJW-00264 | 2BCEA ↖ 40.10 宥 GZJW-00903 | 2BCFE ↖ 40.12 鞣 GZJW-00915 | 2BD12 ↖ 40.14 寶 GZJW-00920 |
| 2BCD7 ↖ 40.8 宥 UTC-00417 | 2BCEB ↖ 40.10 宥 GZJW-00888 | 2BCFF ↖ 40.12 鞣 GZJW-00916 | 2BD13 ↖ 40.14 寶 TE-223D |
| 2BCD8 ↖ 40.8 宥 V4-4624 | 2BCEC ↖ 40.10 宥 TD-3922 | 2BD00 ↖ 40.12 鞣 GZJW-00917 | 2BD14 ↖ 40.14 寶 GZJW-00937 |
| 2BCD9 ↖ 40.8 宥 GZJW-00266 | 2BCED ↖ 40.10 宥 V4-4626 | 2BD01 ↖ 40.12 鞣 GZJW-00918 | 2BD15 ↖ 40.14 寶 GZJW-00938 |
| 2BCDA ↖ 40.9 宥 TD-2541 | 2BCEE ↖ 40.10 宥 GZJW-00899 | 2BD02 ↖ 40.13 鞣 GZJW-00923 | 2BD16 ↖ 40.14 寶 GZJW-00925 |
| 2BCDB ↖ 40.9 宥 GZJW-00887 | 2BCEF ↖ 40.11 宥 GZJW-00908 | 2BD03 ↖ 40.13 鞣 GZJW-00924 | 2BD17 ↖ 40.14 寶 GZJW-00933 |
| 2BCDC ↖ 40.9 宥 GZJW-00893 | 2BCF0 ↖ 40.11 鞣 GZJW-00911 | 2BD04 ↖ 40.13 鞣 GZJW-00926 | 2BD18 ↖ 40.15 寶 TE-2B64 |
| 2BCDD ↖ 40.9 宥 GZJW-00886 | 2BCF1 ↖ 40.11 鞣 GZJW-00914 | 2BD05 ↖ 40.13 鞣 GZJW-00932 | 2BD19 ↖ 40.15 寶 GZJW-00942 |
| 2BCDE ↖ 40.9 宥 GZJW-00891 | 2BCF2 ↖ 40.11 鞣 TD-4A51 | 2BD06 ↖ 40.13 鞣 TD-687B | 2BD1A ↖ 40.15 寶 V4-462D |
| 2BCDF ↖ 40.9 宥 GZJW-00896 | 2BCF3 ↖ 40.11 鞣 TD-4A54 | 2BD07 ↖ 40.13 鞣 V4-462B | 2BD1B ↖ 40.15 寶 GZJW-00940 |
| 2BCE0 ↖ 40.9 宥 GZJW-00263 | 2BCF4 ↖ 40.11 鞣 UTC-00624 | 2BD08 ↖ 40.13 鞣 GZJW-00922 | 2BD1C ↖ 40.16 寶 GZJW-00944 |

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| 2BD1D 宀 40.16 𡩊 GZJW-00945 | 2BD31 寸 41.10 𡩊 V4-4634 | 2BD45 小 42.9 𡩊 TD-2555 | 2BD59 尸 44.6 𡩊 GZJW-00274 |
| 2BD1E 宀 40.16 𡩊 V4-462C | 2BD32 寸 41.10 𡩊 V4-4635 | 2BD46 小 42.11 𡩊 GZJW-00962 | 2BD5A 尸 44.6 𡩊 TC-3A44 |
| 2BD1F 宀 40.16 𡩊 GZJW-00943 | 2BD33 寸 41.10 𡩊 V4-4636 | 2BD47 小 42.11 𡩊 V4-4650 | 2BD5B 尸 44.6 𡩊 V4-465C |
| 2BD20 宀 40.17 𡩊 GZJW-00947 | 2BD34 寸 41.12 𡩊 JK-65358 | 2BD48 小 42.12 𡩊 V4-4653 | 2BD5C 尸 44.6 𡩊 TC-3A49 |
| 2BD21 宀 40.18 𡩊 GZJW-00948 | 2BD35 寸 41.12 𡩊 V4-4637 | 2BD49 小 42.12 𡩊 V4-5621 | 2BD5D 尸 44.6 𡩊 GZJW-00275 |
| 2BD22 宀 40.18 𡩊 GZJW-00951 | 2BD36 寸 41.18 𡩊 V4-463A | 2BD4A 小 42.13 𡩊 V4-4654 | 2BD5E 尸 44.7 𡩊 TC-4749 |
| 2BD23 宀 40.18 𡩊 GZJW-00950 | 2BD37 寸 41.18 𡩊 V4-463B | 2BD4B 小 42.13 𡩊 V4-4656 | 2BD5F 尸 44.7 𡩊 V4-4660 |
| 2BD24 宀 40.19 𡩊 GZJW-00952 | 2BD38 小 42.4 𡩊 V4-463F | 2BD4C 小 42.13 𡩊 GZJW-00963 | 2BD60 尸 44.8 𡩊 TD-2558 |
| 2BD25 宀 40.19 𡩊 GZJW-00953 | 2BD39 小 42.4 𡩊 GCYY-00527 | 2BD4D 小 42.16 𡩊 V4-465A | 2BD61 尸 44.9 𡩊 V4-4664 |
| 2BD26 宀 40.20 𡩊 GZJW-00955 | 2BD3A 小 42.5 𡩊 V4-4640 | 2BD4E 尢 43.2 𡩊 TC-2360 | 2BD62 尸 44.11 𡩊 V4-4667 |
| 2BD27 宀 40.20 𡩊 GZJW-00957 | 2BD3B 小 42.5 𡩊 GCYY-00528 | 2BD4F 尢 43.4 𡩊 GZJW-00268 | 2BD63 尸 44.11 𡩊 TD-4A70 |
| 2BD28 宀 40.21 𡩊 GZJW-00958 | 2BD3C 小 42.6 𡩊 V4-4644 | 2BD50 尢 43.5 𡩊 GZJW-00017 | 2BD64 尸 44.11 𡩊 GZJW-00965 |
| 2BD29 宀 40.21 𡩊 GZJW-00956 | 2BD3D 小 42.6 𡩊 GZJW-00034 | 2BD51 尢 43.8 𡩊 GZFY-00914 | 2BD65 尸 44.11 𡩊 V4-4669 |
| 2BD2A 宀 40.21 𡩊 GZJW-00959 | 2BD3E 小 42.8 𡩊 V4-464D | 2BD52 尢 43.12 𡩊 GXC-1003.70 | 2BD66 尸 44.13 𡩊 V4-466C |
| 2BD2B 宀 40.26 𡩊 GZJW-00960 | 2BD3F 小 42.8 𡩊 V4-4647 | 2BD53 尸 44.4 𡩊 GZJW-00269 | 2BD67 尸 44.13 𡩊 V4-466A |
| 2BD2C 寸 41.6 𡩊 V4-462F | 2BD40 小 42.8 𡩊 V4-464B | 2BD54 尸 44.4 𡩊 GZJW-00270 | 2BD68 尸 44.14 𡩊 V4-466F |
| 2BD2D 寸 41.7 𡩊 V4-4630 | 2BD41 小 42.8 𡩊 GZJW-00039 | 2BD55 尸 44.4 𡩊 GZJW-00271 | 2BD69 尸 44.15 𡩊 JK-65137 |
| 2BD2E 寸 41.9 𡩊 V4-412F | 2BD42 小 42.8 𡩊 GZJW-00040 | 2BD56 尸 44.5 𡩊 GZJW-00273 | 2BD6A 尸 44.16 𡩊 GZJW-00966 |
| 2BD2F 寸 41.9 𡩊 V4-4632 | 2BD43 小 42.8 𡩊 V4-4648 | 2BD57 尸 44.5 𡩊 JK-65133 | 2BD6B 尸 44.16 𡩊 V4-4671 |
| 2BD30 寸 41.10 𡩊 TD-393E | 2BD44 小 42.9 𡩊 V4-4646 | 2BD58 尸 44.5 𡩊 GXC-1003.73 | 2BD6C 尸 44.18 𡩊 GZJW-00967 |

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| 2BD6D 尸 44.18 𪔐 V4-4672 | 2BD81 山 46.8 𪔑 TC-5624 | 2BD95 山 46.12 𪔒 GGH-1004.21 | 2BDA9 彳 47.8 𪔓 GKX-0111.30 |
| 2BD6E 巾 45.7 𪔒 GKX-0079.09 | 2BD82 山 46.8 𪔓 TC-5629 | 2BD96 山 46.12 𪔔 GZJW-00972 | 2BDAA 彳 47.18 𪔔 GZJW-00975 |
| 2BD6F 巾 45.11 𪔓 GZJW-00968 | 2BD83 山 46.8 𪔔 TC-5641 | 2BD97 山 46.13 𪔕 TD-6940 | 2BDAB 工 48.4 𪔕 TC-2A7D |
| 2BD70 巾 45.11 𪔔 GZJW-00969 | 2BD84 山 46.8 𪔕 GZFY-00129 | 2BD98 山 46.13 𪔖 GCYY-00651 | 2BDAC 工 48.5 𪔖 GZFY-00034 |
| 2BD71 山 46.2 𪔕 UTC-00424 | 2BD85 山 46.8 𪔖 GGH-2004.07 | 2BD99 山 46.13 𪔗 JK-65635 | 2BDAD 工 48.6 𪔗 GZJW-00282 |
| 2BD72 山 46.2 𪔖 TC-2366 | 2BD86 山 46.9 𪔗 TD-256C | 2BD9A 山 46.13 𪔘 GIDC-023 | 2BDAE 工 48.8 𪔘 V4-4721 |
| 2BD73 山 46.2 𪔗 GIDC-018 | 2BD87 山 46.9 𪔘 GCH-4004.09 | 2BD9B 山 46.13 𪔙 TD-6936 | 2BDAF 工 48.10 𪔙 V4-4728 |
| 2BD74 山 46.2 𪔘 JK-65139 | 2BD88 山 46.9 𪔙 TD-2565 | 2BD9C 山 46.13 𪔚 V4-467A | 2BDB0 工 48.11 𪔚 V4-472B |
| 2BD75 山 46.3 𪔙 GGH-1003.80 | 2BD89 山 46.9 𪔚 GWZ-1004.13 | 2BD9D 山 46.14 𪔛 TD-6942 | 2BDB1 工 48.12 𪔛 V4-472E |
| 2BD76 山 46.4 𪔚 GIDC-019 | 2BD8A 山 46.10 𪔛 GZFY-00308 | 2BD9E 山 46.15 𪔜 GZJW-00973 | 2BDB2 工 48.13 𪔜 GZFY-00538 |
| 2BD77 山 46.4 𪔛 𪔜 GGFZ-021700 MC-00107 | 2BD8B 山 46.10 𪔜 TD-394E | 2BD9F 山 46.16 𪔝 GZJW-00974 | 2BDB3 工 48.13 𪔝 V4-472F |
| 2BD78 山 46.5 𪔜 GGH-1003.92 | 2BD8C 山 46.10 𪔝 GZJW-00970 | 2BDA0 山 46.16 𪔞 JK-65889 | 2BDB4 工 48.14 𪔞 V4-4731 |
| 2BD79 山 46.5 𪔝 GGH-1003.93 | 2BD8D 山 46.10 𪔞 TD-3960 | 2BDA1 山 46.16 𪔟 TE-3446 | 2BDB5 己 49.3 𪔟 V4-4736 |
| 2BD7A 山 46.6 𪔞 GIDC-021 | 2BD8E 山 46.10 𪔟 TD-3967 | 2BDA2 山 46.16 𪔠 TE-3449 | 2BDB6 己 49.7 𪔠 GZJW-00341 |
| 2BD7B 山 46.6 𪔟 TC-3A5A | 2BD8F 山 46.10 𪔠 TD-3859 | 2BDA3 山 46.16 𪔡 TE-345B | 2BDB7 己 49.8 𪔡 V4-4738 |
| 2BD7C 山 46.7 𪔠 GDZ-1004.03 | 2BD90 山 46.10 𪔡 GCYY-00641 | 2BDA4 山 46.18 𪔢 GU-2BDA4 | 2BDB8 己 49.9 𪔢 V4-473D |
| 2BD7D 山 46.7 𪔡 𪔣 JK-65146 KC-07988 | 2BD91 山 46.11 𪔢 GZJW-00971 | 2BDA5 山 46.21 𪔣 TE-482B | 2BDB9 己 49.9 𪔣 GZJW-00976 |
| 2BD7E 山 46.7 𪔣 GZJW-00281 | 2BD92 山 46.11 𪔣 UTC-00629 | 2BDA6 山 46.23 𪔤 GZFY-00130 | 2BD8A 己 49.13 𪔤 V4-473F |
| 2BD7F 山 46.7 𪔤 TC-562C | 2BD93 山 46.11 𪔥 TD-4A73 | 2BDA7 彳 47.0 𪔥 JK-08674 | 2BDBB 己 49.15 𪔥 V4-4741 |
| 2BD80 山 46.7 𪔥 TC-4756 | 2BD94 山 46.11 𪔦 GIDC-001 | 2BDA8 彳 47.7 𪔦 TC-4764 | 2BDBC 己 49.15 𪔦 V4-4742 |

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| 2BDBD 巾 50.2 朴 GCYY-00661 | 2BDD1 巾 50.13 幘 JK-65157 | 2BDE5 广 53.2 庀 TC-2371 | 2BDF9 广 53.9 糜 GGH-1004.72 |
| 2BDBE 巾 50.2 帆 V4-406F | 2BDD2 巾 50.16 幘 JK-65158 | 2BDE6 广 53.3 庀 GZJW-00294 | 2BDFA 广 53.10 糜 GZJW-00984 |
| 2BDBF 巾 50.4 帆 TC-2B23 | 2BDD3 巾 50.16 幘 V4-474E | 2BDE7 广 53.4 庀 TC-2B33 | 2BDFB 广 53.10 糜 GZJW-00985 |
| 2BDC0 巾 50.4 耗 GCYY-00662 | 2BDD4 干 51.3 𠂔 GZFY-00688 | 2BDE8 广 53.6 庀 GZJW-00296 | 2BDFC 广 53.11 糜 GZJW-00987 |
| 2BDC1 巾 50.4 帑 GZJW-00284 | 2BDD5 干 51.4 𠂔 GZJW-00290 | 2BDE9 广 53.6 庀 GGH-1004.62 | 2BDFD 广 53.11 糜 GZJW-00986 |
| 2BDC2 巾 50.4 帆 GZJW-00285 | 2BDD6 干 51.4 𠂔 GZJW-00291 | 2BDEA 广 53.7 庀 GZJW-00297 | 2BDFF 广 53.11 糜 GZJW-00988 |
| 2BDC3 巾 50.5 帑 GKX-1595.80 | 2BDD7 干 51.8 𠂔 V4-4750 | 2BDEB 广 53.7 庀 GZJW-00327 | 2BDFF 广 53.11 糜 TD-4B2C |
| 2BDC4 巾 50.5 帑 GZJW-00286 | 2BDD8 干 51.10 𠂔 GZJW-00724 | 2BDEC 广 53.7 庀 GGH-2004.64 | 2BE00 广 53.12 糜 TD-4B2E |
| 2BDC5 巾 50.6 帑 GGH-1004.48 | 2BDD9 干 51.10 𠂔 V4-4752 | 2BDED 广 53.7 庀 GZJW-00299 | 2BE01 广 53.13 糜 GZFY-00015 |
| 2BDC6 巾 50.8 幘 V4-4744 | 2BDDB 干 51.11 𠂔 GZJW-00727 | 2BDEE 广 53.7 庀 GGH-1004.63 | 2BE02 广 53.13 糜 GZJW-00990 |
| 2BDC7 巾 50.8 帑 V4-4747 | 2BDDB 干 51.11 𠂔 GZJW-00727 | 2BDEF 广 53.7 庀 TC-4823 | 2BE03 广 53.14 糜 GZJW-00992 |
| 2BDC8 巾 50.9 帑 GZFY-00089 | 2BDDB 干 51.11 𠂔 GZJW-00727 | 2BDF0 广 53.8 庀 V4-475E | 2BE04 广 53.14 糜 GZJW-00989 |
| 2BDC9 巾 50.9 帑 GGH-1004.51 | 2BDDB 干 51.11 𠂔 GZJW-00727 | 2BDF1 广 53.8 庀 GZJW-00300 | 2BE05 广 53.14 糜 TE-224F |
| 2BDCA 巾 50.10 幘 TD-3978 | 2BDDB 干 51.11 𠂔 GZJW-00727 | 2BDF2 广 53.8 庀 GZJW-00302 | 2BE06 广 53.14 糜 GZJW-00991 |
| 2BDCB 巾 50.10 幘 TD-3974 | 2BDDB 干 51.11 𠂔 GZJW-00727 | 2BDF3 广 53.8 庀 TC-565D | 2BE07 广 53.15 糜 GZJW-00994 |
| 2BDCC 巾 50.10 幘 GZFY-00562 | 2BDDB 干 51.11 𠂔 GZJW-00727 | 2BDF4 广 53.8 庀 GZJW-00303 | 2BE08 广 53.16 糜 V4-4764 |
| 2BDCC 巾 50.10 幘 V4-4749 | 2BDDB 干 51.11 𠂔 GZJW-00727 | 2BDF5 广 53.8 庀 GZJW-00304 | 2BE09 广 53.17 糜 V4-4762 |
| 2BDCE 巾 50.10 幘 GZFY-00468 | 2BDDB 干 51.11 𠂔 GZJW-00727 | 2BDF6 广 53.9 庀 GZJW-00983 | 2BE0A 广 53.18 糜 V4-4763 |
| 2BDCF 巾 50.10 帑 V4-474A | 2BDDB 干 51.11 𠂔 GZJW-00727 | 2BDF7 广 53.9 庀 GCH-2004.71 | 2BE0B 广 53.19 糜 V4-4765 |
| 2BDDB 巾 50.13 幘 V4-474C | 2BDDB 干 51.11 𠂔 GZJW-00727 | 2BDF8 广 53.9 庀 GZJW-00981 | 2BE0C 广 53.19 糜 V4-4766 |

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| 2BE0D 𩇛 53.20 V4-4768 | 2BE21 𩇛 55.13 GZJW-00998 | 2BE35 𩇛 57.7 GZJW-00322 | 2BE49 𩇛 59.7 GZJW-00326 |
| 2BE0E 𩇛 53.20 V4-4769 | 2BE22 𩇛 55.14 GZJW-01001 | 2BE36 𩇛 57.7 V4-4775 | 2BE4A 𩇛 59.15 V4-477E |
| 2BE0F 𩇛 53.22 V4-476A | 2BE23 𩇛 55.15 GZJW-01002 | 2BE37 𩇛 57.8 V4-4776 | 2BE4B 𩇛 60.2 GZJW-00328 |
| 2BE10 𩇛 53.23 V4-476B | 2BE24 𩇛 55.17 GZJW-01512 | 2BE38 𩇛 57.8 GZJW-00323 | 2BE4C 𩇛 60.3 GZJW-00329 |
| 2BE11 𩇛 54.3 TC-264F | 2BE25 𩇛 57.3 GZJW-00312 | 2BE39 𩇛 57.9 GZJW-01005 | 2BE4D 𩇛 60.4 TC-264F |
| 2BE12 𩇛 54.8 TC-5666 | 2BE26 𩇛 57.3 GZJW-00313 | 2BE3A 𩇛 57.9 GZJW-01006 | 2BE4E 𩇛 60.4 GZJW-00330 |
| 2BE13 𩇛 54.8 TC-5667 | 2BE27 𩇛 57.3 GWZ-1004.89 | 2BE3B 𩇛 57.11 GZFY-00587 | 2BE4F 𩇛 60.4 GZJW-00331 |
| 2BE14 𩇛 54.13 TD-6954 | 2BE28 𩇛 57.4 JK-65001 | 2BE3C 𩇛 57.12 TD-5F23 | 2BE50 𩇛 60.4 GZJW-00332 |
| 2BE15 𩇛 54.16 V4-5575 | 2BE29 𩇛 57.4 GCH-4004.91 | 2BE3D 𩇛 57.12 V4-4778 | 2BE51 𩇛 60.5 TC-316A |
| 2BE16 𩇛 55.3 TC-2652 | 2BE2A 𩇛 57.4 GZJW-00315 | 2BE3E 𩇛 57.13 JK-65163 | 2BE52 𩇛 60.6 GZJW-00333 |
| 2BE17 𩇛 55.5 GZJW-00306 | 2BE2B 𩇛 57.5 GZJW-00316 | 2BE3F 𩇛 57.13 V4-4779 | 2BE53 𩇛 60.6 JK-65166 |
| 2BE18 𩇛 55.5 TC-3159 | 2BE2C 𩇛 57.5 V4-4773 | 2BE40 𩇛 57.14 GZJW-01008 | 2BE54 𩇛 60.7 GZJW-00334 |
| 2BE19 𩇛 55.5 GZJW-00307 | 2BE2D 𩇛 57.5 GZJW-00060 | 2BE41 𩇛 57.15 GZJW-01009 | 2BE55 𩇛 60.7 GZJW-00340 |
| 2BE1A 𩇛 55.7 GZJW-00308 | 2BE2E 𩇛 57.6 GZJW-00317 | 2BE42 𩇛 57.17 GZJW-01010 | 2BE56 𩇛 60.8 GZJW-00338 |
| 2BE1B 𩇛 55.7 GZJW-00995 | 2BE2F 𩇛 57.6 GZJW-00318 | 2BE43 𩇛 57.18 GZJW-01011 | 2BE57 𩇛 60.8 V4-4821 |
| 2BE1C 𩇛 55.8 GZJW-00310 | 2BE30 𩇛 57.6 GZJW-00319 | 2BE44 𩇛 58.5 V4-477B | 2BE58 𩇛 60.8 GZJW-00339 |
| 2BE1D 𩇛 55.8 GZJW-00311 | 2BE31 𩇛 57.6 V4-4774 | 2BE45 𩇛 58.9 GZJW-01013 | 2BE59 𩇛 60.9 GZJW-01017 |
| 2BE1E 𩇛 55.9 GZJW-00996 | 2BE32 𩇛 57.6 GZJW-00062 | 2BE46 𩇛 58.9 TD-3830 | 2BE5A 𩇛 60.9 GZFY-00180 |
| 2BE1F 𩇛 55.10 GZJW-01494 | 2BE33 𩇛 57.7 GZJW-00321 | 2BE47 𩇛 58.12 GZJW-01014 | 2BE5B 𩇛 60.9 GZJW-01016 |
| 2BE20 𩇛 55.13 GZJW-00999 | 2BE34 𩇛 57.7 UTC-00330 | 2BE48 𩇛 58.12 TD-695A | 2BE5C 𩇛 60.9 GZJW-01018 |

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| 2BE5D 𢇛 60.9 GZJW-01021 | 2BE71 𢇛 61.3 GZJW-00344 | 2BE85 𢇛 61.6 GZJW-00351 | 2BE99 𢇛 61.8 V4-4832 |
| 2BE5E 𢇜 60.10 GZJW-01022 | 2BE72 𢇜 61.4 UTC-00298 | 2BE86 𢇜 61.6 GZFY-01033 | 2BE9A 𢇜 61.8 GZJW-01031 |
| 2BE5F 𢇝 60.10 GZJW-01020 | 2BE73 𢇝 61.4 TC-3178 | 2BE87 𢇝 61.6 TC-4437 | 2BE9B 𢇝 61.8 GZJW-01033 |
| 2BE60 𢇞 60.10 TD-3A38 | 2BE74 𢇞 61.4 GCH-1005.12 | 2BE88 𢇞 61.6 V4-482B | 2BE9C 𢇞 61.8 GZJW-01034 |
| 2BE61 𢇟 60.11 TD-4B45 | 2BE75 𢇟 61.4 GZJW-00345 | 2BE89 𢇟 61.6 GZJW-00352 | 2BE9D 𢇟 61.8 TC-5725 |
| 2BE62 𢇠 60.11 GZJW-01025 | 2BE76 𢇠 61.4 TC-2B59 | 2BE8A 𢇠 61.6 GCH-3005.22 | 2BE9E 𢇠 61.8 GZJW-01032 |
| 2BE63 𢇡 60.12 V4-4823 | 2BE77 𢇡 61.4 GGH-1005.16 | 2BE8B 𢇡 61.6 GZFY-00364 | 2BE9F 𢇡 61.8 GZJW-00360 |
| 2BE64 𢇢 60.12 GZJW-01027 | 2BE78 𢇢 61.4 GZJW-01030 | 2BE8C 𢇢 61.7 GZFY-01018 | 2BEA0 𢇢 61.9 TD-3A65 |
| 2BE65 𢇣 60.12 GZJW-01026 | 2BE79 𢇣 61.4 GZJW-00346 | 2BE8D 𢇣 61.7 GZJW-00355 | 2BEA1 𢇣 61.9 TD-3A66 |
| 2BE66 𢇤 60.14 V4-4F39 | 2BE7A 𢇤 61.5 TC-2B54 | 2BE8E 𢇤 61.7 V4-482C | 2BEA2 𢇤 61.9 MC-00023 |
| 2BE67 𢇥 60.15 JK-65904 | 2BE7B 𢇥 61.5 GZJW-00348 | 2BE8F 𢇥 61.7 JK-65170 | 2BEA3 𢇥 61.9 TD-2736 |
| 2BE68 𢇦 60.15 JK-65905 | 2BE7C 𢇦 61.5 GZFY-01034 | 2BE90 𢇦 61.7 GZJW-00356 | 2BEA4 𢇦 61.9 TD-3A61 |
| 2BE69 𢇧 60.18 GZJW-01029 | 2BE7D 𢇧 61.5 GJZ-00041 | 2BE91 𢇧 61.7 GZJW-00357 | 2BEA5 𢇧 61.9 GZJW-01035 |
| 2BE6A 𢇨 60.20 TE-463F | 2BE7E 𢇨 61.5 GZFY-00265 | 2BE92 𢇨 61.7 V4-482F | 2BEA6 𢇨 61.9 V4-4835 |
| 2BE6B 𢇩 61.2 TC-237E | 2BE7F 𢇩 61.5 GZJW-00349 | 2BE93 𢇩 61.7 GZFY-01050 | 2BEA7 𢇩 61.9 V4-483B |
| 2BE6C 𢇪 61.2 TC-243D | 2BE80 𢇪 61.6 TC-3B4A | 2BE94 𢇪 61.7 TC-567E | 2BEA8 𢇪 61.9 GGH-1005.32 |
| 2BE6D 𢇫 61.2 V4-4826 | 2BE81 𢇫 61.6 GZFY-00580 | 2BE95 𢇫 61.7 GZJW-00358 | 2BEA9 𢇫 61.9 TD-357B |
| 2BE6E 𢇬 61.3 GGH-1005.09 | 2BE82 𢇬 61.6 GZFY-01043 | 2BE96 𢇬 61.8 UTC-00433 | 2BEAA 𢇬 61.9 GGH-1005.33 |
| 2BE6F 𢇭 61.3 GZJW-00342 | 2BE83 𢇭 61.6 GZJW-00342 | 2BE97 𢇭 61.8 JK-50652 | 2BEAB 𢇭 61.9 V4-4834 |
| 2BE70 𢇮 61.3 V4-4827 | 2BE84 𢇮 61.6 TC-5736 | 2BE98 𢇮 61.8 GZFY-01032 | 2BEAC 𢇮 61.9 TD-2722 |

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| 2BEAD 心 61.9 愔 JK-65174 | 2BEC1 心 61.11 恹 GZFY-01051 | 2BED5 心 61.15 戇 TE-3464 | 2BEE9 戈 62.4 戕 GZJW-00011 |
| 2BEAE 心 61.10 愔 TD-4B61 | 2BEC2 心 61.11 愔 V4-4843 | 2BED6 心 61.15 愔 GZJW-01040 | 2BEEA 戈 62.4 戕 TC-3225 |
| 2BEAF 心 61.10 愔 TD-4B66 | 2BEC3 心 61.12 愔 GKX-0239.13 | 2BED7 心 61.15 愔 TE-2C2C | 2BEEB 戈 62.5 戕 GZJW-00364 |
| 2BEB0 心 61.10 愔 TD-3A5E | 2BEC4 心 61.12 愔 TD-5B70 | 2BED8 心 61.15 愔 TE-2C2D | 2BEEC 戈 62.5 戕 GZJW-00366 |
| 2BEB1 心 61.10 愔 V4-483F | 2BEC5 心 61.12 愔 V4-484C | 2BED9 心 61.15 愔 TE-345F | 2BEEED 戈 62.6 戕 GZJW-00369 |
| 2BEB2 心 61.10 愔 V4-5231 | 2BEC6 心 61.12 愔 GZJW-01036 | 2BEDA 心 61.16 愔 TE-3B30 | 2BEEE 戈 62.6 戕 GZJW-00371 |
| 2BEB3 心 61.10 愔 TD-3A49 | 2BEC7 心 61.12 愔 GZFY-00928 | 2BEDB 心 61.16 愔 JK-11473 | 2BEEF 戈 62.6 戕 GZJW-00372 |
| 2BEB4 心 61.10 愔 V4-4841 | 2BEC8 心 61.12 愔 V4-484B | 2BEDC 心 61.16 愔 V4-4863 | 2BEF0 戈 62.6 戕 GZJW-00373 |
| 2BEB5 心 61.10 愔 GZJW-01037 | 2BEC9 心 61.12 愔 V4-4851 | 2BEDD 心 61.17 愔 GZJW-01042 | 2BEF1 戈 62.6 戕 GZJW-00375 |
| 2BEB6 心 61.10 愔 V4-483D | 2BECA 心 61.13 愔 TD-6976 | 2BEDE 心 61.17 愔 GZJW-01041 | 2BEF2 戈 62.7 戕 GZJW-00376 |
| 2BEB7 心 61.10 愔 GCH-2005.35 | 2BECB 心 61.13 愔 V4-4856 | 2BEDF 心 61.17 愔 TE-3B32 | 2BEF3 戈 62.7 戕 GZJW-00377 |
| 2BEB8 心 61.11 愔 TD-5B61 | 2BECC 心 61.13 愔 TD-6A25 | 2BEE0 心 61.17 愔 V4-4865 | 2BEF4 戈 62.7 戕 GZJW-00378 |
| 2BEB9 心 61.11 愔 GZFY-01015 | 2BECD 心 61.13 愔 TE-226C | 2BEE1 心 61.17 愔 TE-3B2F | 2BEF5 戈 62.7 戕 GZJW-00379 |
| 2BEBA 心 61.11 愔 TD-4B47 | 2BECE 心 61.13 愔 V4-485A | 2BEE2 心 61.18 愔 TE-442C | 2BEF6 戈 62.7 戕 GZJW-00381 |
| 2BEBB 心 61.11 愔 TD-4B63 | 2BECF 心 61.13 愔 TD-6971 | 2BEE3 心 61.18 愔 V4-4867 | 2BEF7 戈 62.8 戕 GZJW-01048 |
| 2BEBC 心 61.11 愔 V4-483C | 2BED0 心 61.14 愔 V4-485D | 2BEE4 心 61.18 愔 V4-4869 | 2BEF8 戈 62.8 戕 GZJW-01049 |
| 2BEDD 心 61.11 愔 V4-4845 | 2BED1 心 61.14 愔 GZFY-01016 | 2BEE5 心 61.24 愔 JK-65178 | 2BEF9 戈 62.8 戕 GZJW-01044 |
| 2BEBE 心 61.11 愔 V4-4847 | 2BED2 心 61.14 愔 GZJW-01039 | 2BEE6 戈 62.2 戕 GZJW-00361 | 2BEFA 戈 62.8 戕 GZJW-01045 |
| 2BEBF 心 61.11 愔 TD-4B4C | 2BED3 心 61.15 愔 TE-3461 | 2BEE7 戈 62.2 戕 JK-65180 | 2BEFB 戈 62.8 戕 GZJW-01043 |
| 2BEC0 心 61.11 愔 TD-4B57 | 2BED4 心 61.15 愔 V4-485F | 2BEE8 戈 62.3 戕 GZJW-00363 | 2BEFC 戈 62.8 戕 GZJW-01046 |

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| 2BEFD 戈 62.8 𣎵 V4-486C | 2BF11 戶 63.9 𣎵 GZJW-01062 | 2BF25 手 64.6 𣎵 GZFY-00601 | 2BF39 手 64.7 𣎵 UTC-00640 |
| 2BEFE 戈 62.8 𣎵 GZJW-01047 | 2BF12 戶 63.21 𣎵 GZJW-01064 | 2BF26 手 64.6 𣎵 TC-3B76 | 2BF3A 手 64.7 𣎵 UTC-00642 |
| 2BEFF 戈 62.9 𣎵 GZJW-01051 | 2BF13 手 64.1 𣎵 JK-65182 | 2BF27 手 64.6 𣎵 GGH-1005.59 | 2BF3B 手 64.7 𣎵 V4-4926 |
| 2BF00 戈 62.9 𣎵 GZJW-01050 | 2BF14 手 64.2 𣎵 V4-4872 | 2BF28 手 64.6 𣎵 GZFY-00665 | 2BF3C 手 64.7 𣎵 TC-4872 |
| 2BF01 戈 62.10 𣎵 GZJW-01053 | 2BF15 手 64.3 𣎵 TC-2666 | 2BF29 手 64.6 𣎵 V4-4922 | 2BF3D 手 64.7 𣎵 GZFY-00650 |
| 2BF02 戈 62.11 𣎵 TD-5B78 | 2BF16 手 64.3 𣎵 TC-2669 | 2BF2A 手 64.6 𣎵 GJZ-00043 | 2BF3E 手 64.7 𣎵 GZFY-00663 |
| 2BF03 戈 62.11 𣎵 TD-5B79 | 2BF17 手 64.3 𣎵 GZFY-00656 | 2BF2B 手 64.6 𣎵 GJZ-00044 | 2BF3F 手 64.7 𣎵 V4-4928 |
| 2BF04 戈 62.12 𣎵 GZJW-01055 | 2BF18 手 64.4 𣎵 TC-2B69 | 2BF2C 手 64.6 𣎵 GZFY-00576 | 2BF40 手 64.7 𣎵 GZFY-00623 |
| 2BF05 戈 62.12 𣎵 GZJW-01057 | 2BF19 手 64.4 𣎵 V4-487A | 2BF2D 手 64.6 𣎵 GZFY-00578 | 2BF41 手 64.8 𣎵 GJZ-00045 |
| 2BF06 戈 62.12 𣎵 GZJW-01056 | 2BF1A 手 64.4 𣎵 V4-4875 | 2BF2E 手 64.6 𣎵 GZFY-00626 | 2BF42 手 64.8 𣎵 V4-492B |
| 2BF07 戈 62.12 𣎵 GZJW-01059 | 2BF1B 手 64.4 𣎵 UTC-00114 | 2BF2F 手 64.6 𣎵 GZFY-00625 | 2BF43 手 64.8 𣎵 TC-5750 |
| 2BF08 戈 62.12 𣎵 GZJW-01058 | 2BF1C 手 64.5 𣎵 V4-4877 | 2BF30 手 64.6 𣎵 V4-487C | 2BF44 手 64.8 𣎵 TC-5768 |
| 2BF09 戶 63.4 𣎵 GZJW-00383 | 2BF1D 手 64.5 𣎵 GKJ-00046 | 2BF31 手 64.7 𣎵 GZFY-00591 | 2BF45 手 64.8 𣎵 V4-4931 |
| 2BF0A 戶 63.5 𣎵 TC-3B64 | 2BF1E 手 64.5 𣎵 GZFY-00607 | 2BF32 手 64.7 𣎵 GZFY-00639 | 2BF46 手 64.8 𣎵 GZFY-00585 |
| 2BF0B 戶 63.6 𣎵 JK-65181 | 2BF1F 手 64.5 𣎵 GZFY-00675 | 2BF33 手 64.7 𣎵 JK-60285 | 2BF47 手 64.8 𣎵 GZFY-00590 |
| 2BF0C 戶 63.6 𣎵 V4-486E | 2BF20 手 64.5 𣎵 V4-4879 | 2BF34 手 64.7 𣎵 V4-4925 | 2BF48 手 64.8 𣎵 TC-575E |
| 2BF0D 戶 63.7 𣎵 GZJW-00384 | 2BF21 手 64.5 𣎵 TC-322E | 2BF35 手 64.7 𣎵 GZFY-00589 | 2BF49 手 64.8 𣎵 TC-576A |
| 2BF0E 戶 63.7 𣎵 V4-486F | 2BF22 手 64.6 𣎵 V4-487D | 2BF36 手 64.7 𣎵 GZFY-00690 | 2BF4A 手 64.8 𣎵 GZFY-00688 |
| 2BF0F 戶 63.8 𣎵 GZJW-01060 | 2BF23 手 64.6 𣎵 GZFY-00605 | 2BF37 手 64.7 𣎵 TC-6122 | 2BF4B 手 64.8 𣎵 GGH-1005.70 |
| 2BF10 戶 63.8 𣎵 GZJW-01061 | 2BF24 手 64.6 𣎵 GZFY-00600 | 2BF38 手 64.7 𣎵 UTC-00435 | 2BF4C 手 64.8 𣎵 V4-492C |

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| 2BF4D 手 64.8 搜 TC-5770 | 2BF61 手 64.9 搵 V4-4942 | 2BF75 手 64.10 揸 GZFY-00614 | 2BF89 手 64.12 擇 GGH-1005.88 |
| 2BF4E 手 64.8 摈 V4-492E | 2BF62 手 64.9 搵 GZFY-00676 | 2BF76 手 64.10 攪 V4-494A | 2BF8A 手 64.13 碗 TD-6A3B |
| 2BF4F 手 64.8 搵 GZJW-00385 | 2BF63 手 64.9 搵 GZFY-00661 | 2BF77 手 64.11 攀 TD-5C2F | 2BF8B 手 64.13 搵 GZFY-00644 |
| 2BF50 手 64.8 搵 GZFY-00668 | 2BF64 手 64.9 搵 V4-493C | 2BF78 手 64.11 搵 TD-4C2A | 2BF8C 手 64.13 搵 V4-4970 |
| 2BF51 手 64.8 搵 V4-4939 | 2BF65 手 64.9 搵 GZFY-00689 | 2BF79 手 64.11 搵 V4-494C | 2BF8D 手 64.13 搵 GZFY-00620 |
| 2BF52 手 64.8 搵 TC-574D | 2BF66 手 64.9 搵 V4-4949 | 2BF7A 手 64.11 搵 V4-494D | 2BF8E 手 64.13 搵 TD-6A4B |
| 2BF53 手 64.8 搵 TC-5757 | 2BF67 手 64.9 搵 GGH-2005.79 | 2BF7B 手 64.11 搵 V4-4954 | 2BF8F 手 64.13 搵 GZFY-00681 |
| 2BF54 手 64.8 搵 GZFY-00651 | 2BF68 手 64.9 搵 GZFY-00608 | 2BF7C 手 64.11 搵 GZFY-00655 | 2BF90 手 64.14 搵 V4-4966 |
| 2BF55 手 64.8 搵 V4-493A | 2BF69 手 64.10 搵 TD-3B52 | 2BF7D 手 64.11 搵 GZFY-00691 | 2BF91 手 64.14 搵 V4-4964 |
| 2BF56 手 64.8 搵 V4-492F | 2BF6A 手 64.10 搵 JK-65191 | 2BF7E 手 64.11 搵 GZFY-00604 | 2BF92 手 64.14 搵 JK-65197 |
| 2BF57 手 64.9 搵 V4-4935 | 2BF6B 手 64.10 搵 GZFY-00593 | 2BF7F 手 64.11 搵 V4-4955 | 2BF93 手 64.15 搵 TE-2C43 |
| 2BF58 手 64.9 搵 V4-493F | 2BF6C 手 64.10 搵 JK-65192 | 2BF80 手 64.11 搵 GZFY-00628 | 2BF94 手 64.15 搵 TE-2C46 |
| 2BF59 手 64.9 搵 GZFY-00592 | 2BF6D 手 64.10 搵 V4-4945 | 2BF81 手 64.11 搵 GZFY-00653 | 2BF95 手 64.15 搵 V4-4965 |
| 2BF5A 手 64.9 搵 TD-2824 | 2BF6E 手 64.10 搵 搵 GGH-1005.82 UTC-00333 | 2BF82 手 64.12 搵 TD-5C47 | 2BF96 手 64.15 搵 V4-4969 |
| 2BF5B 手 64.9 搵 TD-276A | 2BF6F 手 64.10 搵 V4-493D | 2BF83 手 64.12 搵 GZFY-00624 | 2BF97 手 64.15 搵 V4-496D |
| 2BF5C 手 64.9 搵 TD-2755 | 2BF70 手 64.10 搵 V4-4947 | 2BF84 手 64.12 搵 V4-495B | 2BF98 手 64.15 搵 GZFY-00588 |
| 2BF5D 手 64.9 搵 V4-4940 | 2BF71 手 64.10 搵 TD-276C | 2BF85 手 64.12 搵 JK-65195 | 2BF99 手 64.16 搵 TE-346C |
| 2BF5E 手 64.9 搵 GZFY-00683 | 2BF72 手 64.10 搵 GZFY-00658 | 2BF86 手 64.12 搵 V4-494F | 2BF9A 手 64.16 搵 GCYY-00710 |
| 2BF5F 手 64.9 搵 V4-4936 | 2BF73 手 64.10 搵 GZFY-00674 | 2BF87 手 64.12 搵 TD-5C37 | 2BF9B 手 64.17 搵 TE-3B39 |
| 2BF60 手 64.9 搵 V4-4941 | 2BF74 手 64.10 搵 TD-3B34 | 2BF88 手 64.12 搵 GZFY-00657 | 2BF9C 手 64.18 搵 TE-4054 |

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| 2BF9D 手 64.19 𢦏 V4-4971 | 2BFB1 支 66.7 𢦑 GZJW-00395 | 2BFC5 支 66.9 𢦓 GZJW-01073 | 2BFD9 支 66.13 𢦙 GZJW-01095 |
| 2BF9E 手 64.18 𢦐 TE-4034 | 2BFB2 支 66.7 𢦒 GZFY-00037 | 2BFC6 支 66.9 𢦔 GZJW-01075 | 2BFDA 支 66.13 𢦚 GZJW-01098 |
| 2BF9F 手 64.19 𢦑 TE-4430 | 2BFB3 支 66.7 𢦓 GZFY-00685 | 2BFC7 支 66.9 𢦕 V4-4973 | 2BFDB 支 66.14 𢦛 GZJW-01099 |
| 2BFA0 手 64.19 𢦒 TE-4432 | 2BFB4 支 66.7 𢦔 GZJW-00396 | 2BFC8 支 66.10 𢦖 GZJW-01078 | 2BFDC 支 66.14 𢦜 GZJW-01100 |
| 2BFA1 手 64.20 𢦓 GZFY-00680 | 2BFB5 支 66.7 𢦕 GZJW-00400 | 2BFC9 支 66.10 𢦗 GZJW-01080 | 2BFDD 支 66.14 𢦝 GZJW-01101 |
| 2BFA2 手 64.21 𢦔 TE-3840 | 2BFB6 支 66.7 𢦖 GZJW-00401 | 2BFCA 支 66.10 𢦘 GZJW-01081 | 2BFDE 支 66.15 𢦞 TE-334E |
| 2BFA3 支 65.10 𢦕 TD-4C41 | 2BFB7 支 66.7 𢦗 GZJW-00402 | 2BFCB 支 66.10 𢦙 GZJW-01077 | 2BFDF 支 66.15 𢦟 V4-497A |
| 2BFA4 支 65.12 𢦖 TD-6A59 | 2BFB8 支 66.7 𢦘 GZJW-00403 | 2BFCC 支 66.10 𢦚 GZJW-01076 | 2BFEE 支 66.15 𢦠 GZJW-00692 |
| 2BFA5 支 65.14 𢦗 UTC-00308 | 2BFB9 支 66.8 𢦙 GZJW-00834 | 2BFCD 支 66.11 𢦛 GZJW-01084 | 2BFE1 支 66.15 𢦡 GZJW-01104 |
| 2BFA6 支 66.2 𢦘 GZJW-00046 | 2BFBA 支 66.8 𢦚 GZJW-00836 | 2BFCE 支 66.11 𢦜 GZJW-01085 | 2BFE2 支 66.15 𢦢 GZJW-01103 |
| 2BFA7 支 66.3 𢦙 GZJW-00405 | 2BFBB 支 66.8 𢦛 MC-00106 | 2BFCE 支 66.11 𢦝 GZJW-01085 | 2BFE3 支 66.16 𢦣 GZJW-01105 |
| 2BFA8 支 66.4 𢦚 TC-3255 | 2BFBC 支 66.8 𢦜 TD-282E | 2BFCE 支 66.11 𢦞 GZJW-01083 | 2BFE4 支 66.16 𢦤 GZJW-01107 |
| 2BFA9 支 66.5 𢦛 GZJW-00387 | 2BFBD 支 66.8 𢦝 GZJW-00833 | 2BFCE 支 66.11 𢦟 GZJW-01083 | 2BFE5 支 66.16 𢦥 GZJW-01106 |
| 2BFAA 支 66.6 𢦜 GZFY-00568 | 2BFBE 支 66.8 𢦞 GZJW-01066 | 2BFCE 支 66.11 𢦠 GZJW-01085 | 2BFE6 支 66.16 𢦦 GZJW-01108 |
| 2BFAB 支 66.6 𢦝 GZJW-00388 | 2BFBF 支 66.8 𢦟 GZFY-00915 | 2BFCE 支 66.11 𢦡 GZJW-01085 | 2BFE7 支 66.17 𢦧 GZJW-01109 |
| 2BFAC 支 66.6 𢦞 GZJW-00389 | 2BFBC 支 66.8 𢦠 GZJW-00835 | 2BFCE 支 66.11 𢦢 GZJW-01085 | 2BFE8 支 66.17 𢦨 V4-497C |
| 2BFAD 支 66.6 𢦟 𢦟 GZJW-00392 VN-2BFAD | 2BFBC 支 66.8 𢦡 GZJW-00835 | 2BFCE 支 66.11 𢦣 GZJW-01085 | 2BFE9 支 66.18 𢦩 GZJW-01110 |
| 2BFAE 支 66.6 𢦠 GZJW-00398 | 2BFBC 支 66.8 𢦢 GZFY-00311 | 2BFCE 支 66.11 𢦤 GZJW-01085 | 2BFEA 支 66.20 𢦪 GZJW-01111 |
| 2BFAF 支 66.6 𢦡 GZJW-00391 | 2BFC0 支 66.8 𢦣 GZJW-00835 | 2BFCE 支 66.11 𢦥 GZJW-01085 | 2BFEB 支 66.20 𢦫 GZJW-01112 |
| 2BFB0 支 66.6 𢦢 GZJW-00393 | 2BFC1 支 66.9 𢦤 GZJW-01072 | 2BFCE 支 66.11 𢦦 GZJW-01085 | 2BFEC 支 66.20 𢦬 GZJW-01113 |

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| 2BFED 文 67.2 JK-65199 | 𡗗 | 2C001 方 70.6 GZJW-00413 | 𡗑 | 2C015 方 70.12 GZJW-01133 | 𡗑 | 2C029 日 72.4 GXC-4006.36 | 𡗑 |
| 2BFEE 文 67.5 TC-3C3C | 政 | 2C002 方 70.6 TC-4951 | 旃 | 2C016 方 70.12 GZJW-01134 | 旃 | 2C02A 日 72.4 GCH-4006.37 | 𡗑 |
| 2BFEF 文 67.5 TC-3C39 | 斋 | 2C003 方 70.6 GZJW-00414 | 族 | 2C017 方 70.13 JK-65203 | 𡗑 | 2C02B 日 72.4 V4-4A37 | 𡗑 |
| 2BFF0 文 67.6 V4-497E | 𡗑 | 2C004 方 70.6 GZJW-00416 | 旃 | 2C018 方 70.14 GZJW-01135 | 旃 | 2C02C 日 72.5 JK-65209 | 𡗑 |
| 2BFF1 文 67.8 TD-2836 | 𡗑 | 2C005 方 70.6 GZJW-00417 | 旃 | 2C019 方 70.14 GZJW-01136 | 旃 | 2C02D 日 72.5 V4-4A3A | 𡗑 |
| 2BFF2 文 67.16 TE-3B42 | 𡗑 | 2C006 方 70.6 GZJW-00418 | 旃 | 2C01A 方 70.14 GZJW-01137 | 旃 | 2C02E 日 72.5 GCH-2006.40 | 𡗑 |
| 2BFF3 斗 68.6 GZFY-00016 | 𡗑 | 2C007 方 70.7 GZJW-00419 | 旃 | 2C01B 方 70.14 V4-4A31 | 旃 | 2C02F 日 72.6 TC-4979 | 𡗑 |
| 2BFF4 斗 68.7 V4-4A22 | 𡗑 | 2C008 方 70.7 GZJW-00421 | 旃 | 2C01C 方 70.15 GZJW-01138 | 旃 | 2C030 日 72.6 V4-4A3C | 𡗑 |
| 2BFF5 斗 68.8 GZJW-01117 | 𡗑 | 2C009 方 70.8 TD-2843 | 𡗑 | 2C01D 方 70.15 GZJW-01140 | 旃 | 2C031 日 72.6 GZFY-00734 | 𡗑 |
| 2BFF6 斗 68.11 TD-4C4E | 𡗑 | 2C00A 方 70.8 TD-2847 | 𡗑 | 2C01E 方 70.16 GZJW-01141 | 旃 | 2C032 日 72.6 MC-00057 | 𡗑 |
| 2BFF7 斗 68.12 GZJW-01118 | 𡗑 | 2C00B 方 70.9 GZJW-01122 | 旃 | 2C01F 方 70.16 GZJW-01142 | 旃 | 2C033 日 72.6 TC-4966 | 𡗑 |
| 2BFF8 斗 68.13 V4-4A24 | 𡗑 | 2C00C 方 70.9 GZJW-01123 | 旃 | 2C020 方 70.16 GZJW-01143 | 旃 | 2C034 日 72.6 TC-496C | 𡗑 |
| 2BFF9 斤 69.7 V4-4A26 | 𡗑 | 2C00D 方 70.9 GZJW-01125 | 旃 | 2C021 方 70.17 GZJW-01145 | 旃 | 2C035 日 72.7 TC-5854 | 𡗑 |
| 2BFFA 斤 69.7 GZJW-00409 | 𡗑 | 2C00E 方 70.10 GZJW-01128 | 旃 | 2C022 方 70.18 GZJW-01146 | 旃 | 2C036 日 72.7 V4-4A3E | 𡗑 |
| 2BFFB 斤 69.8 GZJW-01119 | 𡗑 | 2C00F 方 70.10 GZJW-01126 | 旃 | 2C023 方 70.19 GZJW-01147 | 旃 | 2C037 日 72.7 VN-2C037 | 𡗑 𡗑 UTC-00113 |
| 2BFFC 斤 69.8 GZJW-01120 | 𡗑 | 2C010 方 70.10 GZJW-01127 | 旃 | 2C024 方 70.24 GZJW-01148 | 旃 | 2C038 日 72.7 TC-5856 | 𡗑 |
| 2BFFD 斤 69.12 GZJW-01121 | 𡗑 | 2C011 方 70.11 GZJW-01129 | 旃 | 2C025 无 71.7 GZFY-00879 | 𡗑 | 2C039 日 72.7 TC-585F | 𡗑 |
| 2BFEE 斤 69.15 JK-65201 | 𡗑 | 2C012 方 70.11 GZJW-01131 | 旃 | 2C026 日 72.2 V4-4A36 | 𡗑 | 2C03A 日 72.7 V4-4A3F | 𡗑 |
| 2BFFF 斤 69.16 V4-4A27 | 𡗑 | 2C013 方 70.12 GZJW-01130 | 旃 | 2C027 日 72.3 JK-65206 | 𡗑 | 2C03B 日 72.8 TD-284F | 𡗑 |
| 2C000 方 70.4 GZJW-00412 | 旃 | 2C014 方 70.12 GZJW-01132 | 旃 | 2C028 日 72.3 UTC-00666 | 𡗑 | 2C03C 日 72.8 TD-285F | 𡗑 |

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| 2C03D 日 72.8 𡗗 UTC-00233 | 2C051 日 72.11 𡗙 V4-4A53 | 2C065 日 73.8 𡗝 V4-4A64 | 2C079 月 74.5 𡗟 GZJW-00433 |
| 2C03E 日 72.8 𡗚 TD-287C | 2C052 日 72.11 𡗛 V4-4A4E | 2C066 日 73.8 𡗞 GZJW-01150 | 2C07A 月 74.6 𡗠 GZFY-00826 |
| 2C03F 日 72.8 𡗛 TD-2849 | 2C053 日 72.12 𡗜 TD-6A69 | 2C067 日 73.8 𡗟 GZJW-01151 | 2C07B 月 74.6 𡗡 V4-4A6D |
| 2C040 日 72.8 𡗞 V4-4A42 | 2C054 日 72.12 𡗝 TD-6A70 | 2C068 日 73.10 𡗠 GZJW-01153 | 2C07C 月 74.6 𡗢 GZJW-00435 |
| 2C041 日 72.8 𡗟 TD-285A | 2C055 日 72.12 𡗞 TD-6A72 | 2C069 日 73.10 𡗡 GZJW-01154 | 2C07D 月 74.7 𡗣 GZFY-00878 |
| 2C042 日 72.9 𡗠 TD-3B8E | 2C056 日 72.12 𡗟 V4-4A5C | 2C06A 日 73.10 𡗢 GZJW-01152 | 2C07E 月 74.7 𡗤 GZJW-00437 |
| 2C043 日 72.9 𡗡 TD-3C34 | 2C057 日 72.12 𡗠 TD-6A71 | 2C06B 日 73.11 𡗣 V4-4A66 | 2C07F 月 74.7 𡗥 GZJW-01159 |
| 2C044 日 72.9 𡗢 V4-4A46 | 2C058 日 72.12 𡗡 GZFY-00787 | 2C06C 日 73.13 𡗤 GZJW-01156 | 2C080 月 74.7 肉 130.7 𡗦 GZFY-00883 |
| 2C045 日 72.9 𡗣 GZJW-01149 | 2C059 日 72.13 𡗢 TD-6A73 | 2C06D 日 73.16 𡗥 GZFY-00916 | 2C081 月 74.7 𡗧 GZFY-00889 |
| 2C046 日 72.9 𡗤 MC-00050 | 2C05A 日 72.13 𡗣 V4-4A59 | 2C06E 日 73.16 𡗦 V4-4A68 | 2C082 月 74.8 𡗨 GZFY-00877 |
| 2C047 日 72.9 𡗥 TD-3B76 | 2C05B 日 72.13 𡗤 TE-2337 | 2C06F 日 73.16 𡗧 GZJW-01157 | 2C083 月 74.8 𡗩 JK-65217 |
| 2C048 日 72.9 𡗦 GZFY-00789 | 2C05C 日 72.14 𡗥 V4-4A5D | 2C070 月 74.2 𡗪 GCYY-00717 | 2C084 月 74.8 𡗫 GZJW-01161 |
| 2C049 日 72.9 𡗧 V4-4A48 | 2C05D 日 72.16 𡗦 MC-00062 | 2C071 月 74.3 𡗬 GZJW-00431 | 2C085 月 74.8 𡗭 GZFY-00903 |
| 2C04A 日 72.10 𡗨 V4-4A4C | 2C05E 日 72.16 𡗧 TE-3B46 | 2C072 月 74.3 𡗮 GZFY-00853 | 2C086 月 74.9 𡗯 V4-4A72 |
| 2C04B 日 72.10 𡗩 TD-4C73 | 2C05F 日 73.3 𡗨 GBK-1006.50 | 2C073 月 74.3 𡗰 GZFY-00886 | 2C087 月 74.10 𡗱 V4-4A73 |
| 2C04C 日 72.10 𡗪 V4-4A50 | 2C060 日 73.3 𡗩 GXC-2006.52 | 2C074 月 74.4 𡗲 GCYY-00718 | 2C088 月 74.10 𡗳 GZJW-01162 |
| 2C04D 日 72.10 𡗫 TD-4C5A | 2C061 日 73.4 𡗪 GZJW-00422 | 2C075 月 74.4 𡗴 GZFY-00828 | 2C089 月 74.10 𡗵 GGH-2006.71 |
| 2C04E 日 72.10 𡗬 TD-4C5C | 2C062 日 73.6 𡗫 GZFY-00017 | 2C076 月 74.4 𡗶 V4-4A6A | 2C08A 月 74.10 𡗷 GZFY-00890 |
| 2C04F 日 72.10 𡗭 V4-4A55 | 2C063 日 73.7 𡗬 GZJW-00428 | 2C077 月 74.4 𡗸 GCYY-00719 | 2C08B 月 74.10 𡗹 GZJW-01163 |
| 2C050 日 72.11 𡗮 V4-4A51 | 2C064 日 73.7 𡗯 GZJW-00429 | 2C078 月 74.4 𡗺 GZFY-00900 | 2C08C 月 74.10 𡗻 GZFY-00851 |

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| 2C08D 月 74.11 𣎵 V4-4A75 | 2C0A1 木 75.4 𣎵 JK-65231 | 2C0B5 木 75.7 𣎵 JK-65246 | 2C0C9 木 75.8 𣎵 GCYY-00760 |
| 2C08E 月 74.11 𣎶 GZJW-01165 | 2C0A2 木 75.4 𣎶 TC-3335 | 2C0B6 木 75.7 𣎶 JK-65253 | 2C0CA 木 75.8 𣎶 GCH-2007.04 |
| 2C08F 月 74.12 𣎷 GZJW-01167 | 2C0A3 木 75.4 𣎷 TC-3337 | 2C0B7 木 75.7 𣎷 GZJW-00449 | 2C0CB 木 75.8 𣎷 TD-2957 |
| 2C090 月 74.12 𣎸 GZJW-01169 | 2C0A4 木 75.4 𣎸 GZJW-00443 | 2C0B8 木 75.8 𣎸 V4-4645 | 2C0CC 木 75.8 𣎸 TD-2960 |
| 2C091 月 74.13 𣎹 V4-4A78 | 2C0A5 木 75.5 𣎹 V4-4B22 | 2C0B9 木 75.7 𣎹 TC-5926 | 2C0CD 木 75.8 𣎹 TD-2961 |
| 2C092 月 74.13 𣎺 GZJW-01171 | 2C0A6 木 75.5 𣎺 GZJW-00445 | 2C0BA 木 75.7 𣎺 TC-592C | 2C0CE 木 75.8 𣎺 TD-2A2E |
| 2C093 月 74.13 𣎻 TE-274E | 2C0A7 木 75.6 𣎻 TC-4B21 | 2C0BB 木 75.7 𣎻 V4-4B2A | 2C0CF 木 75.8 𣎻 JK-65276 |
| 2C094 月 74.13 𣎼 TE-2345 | 2C0A8 木 75.6 𣎼 V4-4B23 | 2C0BC 木 75.7 𣎼 TC-5935 | 2C0D0 木 75.8 𣎼 GZFY-00502 |
| 2C095 月 74.14 𣎽 UTC-00683 | 2C0A9 木 75.6 𣎽 GCH-1006.87 | 2C0BD 木 75.8 𣎽 V4-4062 | 2C0D1 木 75.8 𣎽 V4-4B38 |
| 2C096 月 74.14 𣎾 GZJW-01172 | 2C0AA 木 75.6 𣎾 TC-4A39 | 2C0BE 木 75.8 𣎾 TC-592F | 2C0D2 木 75.8 𣎾 TC-5944 |
| 2C097 月 74.15 𣎿 JK-65219 | 2C0AB 木 75.6 𣎿 TC-4A6C | 2C0BF 木 75.8 𣎿 JK-65262 | 2C0D3 木 75.8 𣎿 JK-65274 |
| 2C098 月 74.15 𣏀 GZJW-01173 | 2C0AC 木 75.6 𣏀 JK-65238 | 2C0C0 木 75.8 𣏀 GJZ-00049 | 2C0D4 木 75.9 𣏀 TD-3C45 |
| 2C099 月 74.17 龍 212.11 𣏁 V4-4A7A | 2C0AD 木 75.6 𣏁 GCYY-00741 | 2C0C1 木 75.8 𣏁 GZJW-01174 | 2C0D5 木 75.9 𣏁 TD-3C4B |
| 2C09A 月 74.26 𣏂 TE-4B55 | 2C0AE 木 75.6 𣏂 GCH-2006.89 | 2C0C2 木 75.8 𣏂 V4-4063 | 2C0D6 木 75.9 𣏂 TD-3C63 |
| 2C09B 木 75.2 𣏃 JK-58711 | 2C0AF 木 75.6 𣏃 GZJW-00447 | 2C0C3 木 75.8 𣏃 TD-2964 | 2C0D7 木 75.9 𣏃 JK-65244 |
| 2C09C 木 75.1 𣏄 JK-65220 | 2C0B0 木 75.6 𣏄 GCYY-00743 | 2C0C4 木 75.8 𣏄 TD-296B | 2C0D8 木 75.9 𣏄 GXC-2007.10 |
| 2C09D 木 75.3 𣏅 GZJW-00440 | 2C0B1 木 75.6 𣏅 GZFY-00444 | 2C0C5 木 75.8 𣏅 TD-2A2D | 2C0D9 木 75.9 𣏅 GZJW-01175 |
| 2C09E 木 75.3 𣏆 TC-2C44 | 2C0B2 木 75.7 𣏆 TC-5933 | 2C0C6 木 75.8 𣏆 TD-2A2F | 2C0DA 木 75.9 𣏆 GZJW-01179 |
| 2C09F 木 75.3 𣏇 JK-65232 | 2C0B3 木 75.7 𣏇 JK-65250 | 2C0C7 木 75.8 𣏇 TD-3D2A | 2C0DB 木 75.9 𣏇 GZFY-00479 |
| 2C0A0 木 75.4 𣏈 JK-65228 | 2C0B4 木 75.7 𣏈 GZJW-00448 | 2C0C8 木 75.8 𣏈 V4-4B2C | 2C0DC 木 75.9 𣏈 TD-4D79 |

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| 2C0DD 木 75.9 TD-3C55 | 楫 楫 JK-65280 | 2C0F1 木 75.10 V4-4B3A | 榭 V4-4B3A | 2C105 木 75.10 V4-4B3F | 榷 V4-4B3F | 2C119 木 75.12 TD-6B3C | 榭 TD-6B3C |
| 2C0DE 木 75.9 TD-3C69 | 榭 TD-3C69 | 2C0F2 木 75.10 GZFY-00480 | 榭 GZFY-00480 | 2C106 木 75.10 GZFY-00574 | 榷 GZFY-00574 | 2C11A 木 75.12 JK-50658 | 榷 JK-50658 |
| 2C0DF 木 75.9 TD-3C7D | 榭 TD-3C7D | 2C0F3 木 75.10 GZFY-00501 | 榭 GZFY-00501 | 2C107 木 75.11 TD-5D4E | 榷 TD-5D4E | 2C11B 木 75.12 GZJW-01187 | 榷 GZJW-01187 |
| 2C0E0 木 75.9 TD-3C65 | 榭 TD-3C65 | 2C0F4 木 75.10 V4-4E6E | 榭 V4-4E6E | 2C108 木 75.11 TD-5D62 | 榷 TD-5D62 | 2C11C 木 75.12 GZJW-01190 | 榷 GZJW-01190 |
| 2C0E1 木 75.9 TD-3D3E | 榭 TD-3D3E | 2C0F5 木 75.10 JK-65278 | 榭 JK-65278 | 2C109 木 75.11 JK-65286 | 榷 JK-65286 | 2C11D 木 75.12 GZFY-00481 | 榷 GZFY-00481 |
| 2C0E2 木 75.9 JK-65282 | 榭 JK-65282 | 2C0F6 木 75.10 JK-65288 | 榭 JK-65288 | 2C10A 木 75.11 GZJW-01185 | 榷 GZJW-01185 | 2C11E 木 75.12 V4-4B51 | 榷 V4-4B51 |
| 2C0E3 木 75.9 JK-65284 | 榭 JK-65284 | 2C0F7 木 75.10 TD-4D2D | 榭 TD-4D2D | 2C10B 木 75.11 JK-65294 | 榷 JK-65294 | 2C11F 木 75.12 JK-65304 | 榷 JK-65304 |
| 2C0E4 木 75.9 V4-4B36 | 榭 V4-4B36 | 2C0F8 木 75.10 TD-4D3A | 榭 TD-4D3A | 2C10C 木 75.11 JK-65296 | 榷 JK-65296 | 2C120 木 75.12 JK-65306 | 榷 JK-65306 |
| 2C0E5 木 75.9 GZJW-01176 | 榭 GZJW-01176 | 2C0F9 木 75.10 TD-4D47 | 榭 TD-4D47 | 2C10D 木 75.11 TD-5D61 | 榷 TD-5D61 | 2C121 木 75.12 TD-6B2D | 榷 TD-6B2D |
| 2C0E6 木 75.9 GZFY-00503 | 榭 GZFY-00503 | 2C0FA 木 75.10 JK-65290 | 榭 JK-65290 | 2C10E 木 75.11 JK-65301 | 榷 JK-65301 | 2C122 木 75.12 TD-6B33 | 榷 TD-6B33 |
| 2C0E7 木 75.9 TD-3D41 | 榭 TD-3D41 | 2C0FB 木 75.10 V4-4B3B | 榭 V4-4B3B | 2C10F 木 75.11 TD-5C7B | 榷 TD-5C7B | 2C123 木 75.12 TD-6B3F | 榷 TD-6B3F |
| 2C0E8 木 75.9 TD-3C53 | 榭 TD-3C53 | 2C0FC 木 75.10 GCYY-00777 | 榭 GCYY-00777 | 2C110 木 75.11 TD-5D34 | 榷 TD-5D34 | 2C124 木 75.12 TD-6B58 | 榷 TD-6B58 |
| 2C0E9 木 75.9 TD-3C57 | 榭 TD-3C57 | 2C0FD 木 75.10 GZJW-01182 | 榭 GZJW-01182 | 2C111 木 75.11 TD-5D3E | 榷 TD-5D3E | 2C125 木 75.12 JK-65319 | 榷 JK-65319 |
| 2C0EA 木 75.9 TD-3D2F | 榭 榭 TD-3D2F V4-4B34 | 2C0FE 木 75.10 JK-65279 | 榭 JK-65279 | 2C112 木 75.11 JK-65267 | 榷 JK-65267 | 2C126 木 75.12 V4-4B4F | 榷 V4-4B4F |
| 2C0EB 木 75.9 GBK-1007.16 | 榭 GBK-1007.16 | 2C0FF 木 75.10 UTC-00670 | 榭 UTC-00670 | 2C113 木 75.11 V4-4B40 | 榷 V4-4B40 | 2C127 木 75.12 JK-65303 | 榷 JK-65303 |
| 2C0EC 木 75.9 GZJW-01177 | 榭 GZJW-01177 | 2C100 木 75.10 TD-4D48 | 榭 TD-4D48 | 2C114 木 75.11 TD-5D2D | 榷 TD-5D2D | 2C128 木 75.12 TD-5D52 | 榷 TD-5D52 |
| 2C0ED 木 75.9 GZJW-01180 | 榭 GZJW-01180 | 2C101 木 75.10 TD-4D4A | 榭 TD-4D4A | 2C115 木 75.11 TD-5D30 | 榷 TD-5D30 | 2C129 木 75.12 GXC-2007.28 | 榷 GXC-2007.28 |
| 2C0EE 木 75.9 GCYY-00775 | 榭 GCYY-00775 | 2C102 木 75.10 TD-4D5F | 榭 TD-4D5F | 2C116 木 75.11 JK-65309 | 榷 JK-65309 | 2C12A 木 75.12 V4-4B4A | 榷 V4-4B4A |
| 2C0EF 木 75.10 GZJW-00662 | 榭 GZJW-00662 | 2C103 木 75.10 V4-4B3D | 榭 V4-4B3D | 2C117 木 75.11 JK-65310 | 榷 JK-65310 | 2C12B 木 75.12 JK-65320 | 榷 JK-65320 |
| 2C0F0 木 75.10 JK-65287 | 榭 JK-65287 | 2C104 木 75.10 GZJW-01184 | 榭 GZJW-01184 | 2C118 木 75.11 GZJW-01186 | 榷 GZJW-01186 | 2C12C 木 75.13 TE-2359 | 榷 TE-2359 |

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| 2C12D 木 75.13 榧 TE-2362 | 2C141 木 75.15 榧 TE-3528 | 2C155 木 75.20 爵 TE-4826 | 2C169 欠 76.8 歆 GZJW-01197 |
| 2C12E 木 75.13 榧 V4-4B54 | 2C142 木 75.16 榧 V4-4B60 | 2C156 木 75.20 爵 TE-483A | 2C16A 欠 76.8 歆 GZJW-01196 |
| 2C12F 木 75.13 榧 V4-4B55 | 2C143 木 75.15 榧 GZJW-01193 | 2C157 木 75.20 爵 JK-65346 | 2C16B 欠 76.9 歆 GZFY-00554 |
| 2C130 木 75.13 榧 GZJW-01191 | 2C144 木 75.15 榧 GIDC-038 | 2C158 木 75.20 爵 TE-4824 | 2C16C 欠 76.9 歆 TD-3D4D |
| 2C131 木 75.13 榧 V4-4B4E | 2C145 木 75.15 榧 JK-65330 | 2C159 木 75.22 爵 TE-4A39 | 2C16D 欠 76.10 歆 TD-496F |
| 2C132 木 75.13 榧 JK-65327 | 2C146 木 75.15 榧 TE-353B | 2C15A 木 75.22 榧 TE-4A3D | 2C16E 欠 76.10 歆 TD-4E34 |
| 2C133 木 75.13 榧 TE-2426 | 2C147 木 75.15 榧 JK-65225 | 2C15B 木 75.23 榧 TE-4B31 | 2C16F 欠 76.10 歆 GZJW-01198 |
| 2C134 木 75.13 榧 TE-2429 | 2C148 木 75.15 榧 TE-3529 | 2C15C 木 75.27 榧 TE-4B56 | 2C170 欠 76.12 歆 GZJW-01200 |
| 2C135 木 75.13 榧 GCYY-00792 | 2C149 木 75.16 榧 V4-4B61 | 2C15D 欠 76.3 斝 GZJW-00450 | 2C171 欠 76.12 歆 GIDC-044 |
| 2C136 木 75.13 榧 JK-65331 | 2C14A 木 75.16 榧 JK-65341 | 2C15E 欠 76.3 斝 GZJW-00451 | 2C172 欠 76.13 歆 GZFY-00549 |
| 2C137 木 75.14 榧 TE-2D2B | 2C14B 木 75.17 榧 JK-65342 | 2C15F 欠 76.4 斝 GZJW-00453 | 2C173 欠 76.14 斝 V4-4B65 |
| 2C138 木 75.14 榧 JK-65251 | 2C14C 木 75.17 斝 GZJW-01194 | 2C160 欠 76.5 斝 GZJW-00455 | 2C174 欠 76.17 斝 TE-4065 |
| 2C139 木 75.14 榧 V4-4B5D | 2C14D 木 75.17 斝 TE-4048 | 2C161 欠 76.5 斝 GZJW-00456 | 2C175 欠 76.19 斝 GZJW-01201 |
| 2C13A 木 75.14 榧 JK-65332 | 2C14E 木 75.17 斝 JK-65334 | 2C162 欠 76.6 斝 GZFY-00672 | 2C176 止 77.2 斝 GZJW-00463 |
| 2C13B 木 75.14 榧 JK-65335 | 2C14F 木 75.17 斝 TE-3F7C | 2C163 欠 76.6 斝 GZJW-00458 | 2C177 止 77.2 斝 GZJW-00464 |
| 2C13C 木 75.14 榧 JK-65298 | 2C150 木 75.18 斝 GZJW-01195 | 2C164 欠 76.7 斝 TC-612D | 2C178 止 77.3 斝 GZJW-00465 |
| 2C13D 木 75.14 榧 TE-2D34 | 2C151 木 75.18 榧 TE-4449 | 2C165 欠 76.7 斝 GZFY-00816 | 2C179 止 77.4 斝 GZJW-00466 |
| 2C13E 木 75.14 榧 TE-2C71 | 2C152 木 75.18 榧 JK-65259 | 2C166 欠 76.7 斝 GZJW-00461 | 2C17A 止 77.5 斝 GZJW-00469 |
| 2C13F 木 75.14 榧 TE-2D23 | 2C153 木 75.18 榧 V4-4B63 | 2C167 欠 76.7 斝 V4-4B64 | 2C17B 止 77.5 斝 GZJW-00470 |
| 2C140 木 75.14 榧 V4-4B5E | 2C154 木 75.19 斝 TE-464F | 2C168 欠 76.7 斝 GZJW-00462 | 2C17C 止 77.6 斝 GZJW-00471 |

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UK-01327

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| 2C17D 止 77.6 𪗇 V4-4B66 | 2C191 歹 78.5 𪗉 GZJW-00476 | 2C1A5 殳 79.7 𪗋 GZJW-00486 | 2C1B9 比 81.8 𪗏 GZJW-01221 |
| 2C17E 止 77.7 𪗈 GZJW-00474 | 2C192 歹 78.5 𪗊 V4-4B71 | 2C1A6 殳 79.7 𪗌 GZFY-00546 | 2C1BA 比 81.9 𪗐 GZJW-01220 |
| 2C17F 止 77.7 𪗉 GCYY-00800 | 2C193 歹 78.6 𪗋 GZJW-00478 | 2C1A7 殳 79.7 𪗍 GZJW-00487 | 2C1BB 比 81.15 𪗑 GZJW-01222 |
| 2C180 止 77.7 𪗊 GZJW-00475 | 2C194 歹 78.6 𪗌 GKX-0580.15 | 2C1A8 殳 79.8 𪗎 GZJW-01211 | 2C1BC 毛 82.3 𪗒 GZFY-00132 |
| 2C181 止 77.8 𪗋 GZJW-01203 | 2C195 歹 78.6 𪗍 GKX-1602.22 | 2C1A9 殳 79.9 𪗏 GZJW-01212 | 2C1BD 毛 82.4 𪗓 GZJW-00489 |
| 2C182 止 77.8 𪗌 GZFY-00491 | 2C196 歹 78.7 𪗎 GKX-0579.36 | 2C1AA 殳 79.9 𪗐 GZJW-01214 | 2C1BE 毛 82.4 𪗔 GZFY-00276 |
| 2C183 止 77.8 𪗍 V4-4B68 | 2C197 歹 78.7 𪗏 V4-4B72 | 2C1AB 殳 79.9 𪗑 TD-3D5A | 2C1BF 毛 82.4 𪗕 GCYY-00806 |
| 2C184 止 77.9 𪗎 V4-4B69 | 2C198 歹 78.8 𪗐 V4-4B74 | 2C1AC 殳 79.9 𪗒 GZJW-01213 | 2C1C0 毛 82.5 𪗖 GZFY-00230 |
| 2C185 止 77.9 𪗏 V4-4B6A | 2C199 歹 78.8 𪗑 GZFY-00253 | 2C1AD 殳 79.10 𪗓 TD-4979 | 2C1C1 毛 82.7 𪗗 V4-4B7A |
| 2C186 止 77.10 𪗐 V4-4B6E | 2C19A 歹 78.8 𪗒 GZFY-00060 | 2C1AE 殳 79.11 𪗔 UTC-00068 | 2C1C2 毛 82.9 𪗘 TD-3D64 |
| 2C187 止 77.10 𪗑 GZJW-01205 | 2C19B 歹 78.9 𪗓 UTC-00106 | 2C1AF 殳 79.11 𪗕 GZFY-00540 | 2C1C3 毛 82.10 𪗙 GZFY-00948 |
| 2C188 止 77.11 𪗒 V4-4B6C | 2C19C 歹 78.15 𪗔 V4-4B75 | 2C1B0 殳 79.11 𪗖 TD-5D72 | 2C1C4 毛 82.10 𪗚 GGH-1007.67 |
| 2C189 止 77.11 𪗓 GZFY-00613 | 2C19D 歹 78.16 𪗕 TE-3B6A | 2C1B1 殳 79.12 𪗗 GZJW-01215 | 2C1C5 毛 82.11 𪗛 V4-4C22 |
| 2C18A 止 77.12 𪗔 GZJW-00665 | 2C19E 殳 79.3 𪗘 V4-406A | 2C1B2 殳 79.13 𪗘 TE-242F | 2C1C6 毛 82.12 𪗜 V4-4C21 |
| 2C18B 止 77.12 𪗕 GZJW-01206 | 2C19F 殳 79.4 𪗙 GZJW-00480 | 2C1B3 殳 79.13 𪗙 GZJW-01216 | 2C1C7 毛 82.13 𪗝 GGH-2007.70 |
| 2C18C 止 77.13 𪗖 UTC-00673 | 2C1A0 殳 79.4 𪗚 GZJW-00481 | 2C1B4 殳 79.18 𪗚 GZJW-01218 | 2C1C8 毛 82.14 𪗞 TE-2D44 |
| 2C18D 止 77.13 𪗗 JK-65098 | 2C1A1 殳 79.5 𪗛 GZJW-00482 | 2C1B5 殳 79.25 𪗛 GZJW-01219 | 2C1C9 氏 83.3 𪗟 V4-4C24 |
| 2C18E 止 77.14 𪗘 V4-4B6F | 2C1A2 殳 79.5 𪗜 GZJW-00483 | 2C1B6 母 80.4 𪗜 GZJW-00013 | 2C1CA 氏 83.4 𪗠 GZJW-00490 |
| 2C18F 止 77.15 𪗙 GZJW-01208 | 2C1A3 殳 79.6 𪗝 TC-4B2F | 2C1B7 母 80.8 𪗝 TD-3662 | 2C1CB 氏 83.4 𪗡 V4-4C25 |
| 2C190 止 77.15 𪗚 GZJW-01209 | 2C1A4 殳 79.6 𪗞 GZJW-00485 | 2C1B8 母 80.13 𪗞 V4-4B78 | 2C1CC 氏 83.5 𪗢 GKX-0162.24 |

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| 2C1CD 氏 83.6 𡗗 TC-4B40 | 2C1E1 水 85.6 涇 TC-3D78 | 2C1F5 水 85.8 漚 GIDC-026 | 2C209 水 85.9 漚 V4-4C3E |
| 2C1CE 氏 83.10 𡗘 GZJW-01223 | 2C1E2 水 85.6 涇 GZJW-00498 | 2C1F6 水 85.8 漚 GZJW-00721 | 2C20A 水 85.9 漚 GZJW-01232 |
| 2C1CF 气 84.4 氣 V4-4C26 | 2C1E3 水 85.6 涇 MC-00071 | 2C1F7 水 85.8 漚 TC-5A5F | 2C20B 水 85.9 漚 V4-4C44 |
| 2C1D0 气 84.5 氙 JK-00200 | 2C1E4 水 85.6 涇 TC-3E3B | 2C1F8 水 85.8 漚 V4-4C3A | 2C20C 水 85.9 漚 GZJW-01227 |
| 2C1D1 气 84.6 𡗙 V4-4C28 | 2C1E5 水 85.6 涇 GZJW-00499 | 2C1F9 水 85.8 漚 GCH-3007.99 | 2C20D 水 85.9 漚 TD-2A7E |
| 2C1D2 气 84.10 𡗚 V4-4C2A | 2C1E6 水 85.6 涇 TC-4C29 | 2C1FA 水 85.8 漚 TC-5A53 | 2C20E 水 85.9 漚 V4-4C42 |
| 2C1D3 气 84.13 𡗛 V0-3A74 | 2C1E7 水 85.7 涇 V4-404B | 2C1FB 水 85.8 漚 GZJW-01224 | 2C20F 水 85.9 漚 GZFY-00445 |
| 2C1D4 水 85.3 𡗜 TC-2C61 | 2C1E8 水 85.7 涇 TC-4B69 | 2C1FC 水 85.8 漚 GZFY-00408 | 2C210 水 85.9 漚 GIDC-027 |
| 2C1D5 水 85.3 𡗝 GXC-2007.75 | 2C1E9 水 85.7 涇 TC-4C24 | 2C1FD 水 85.8 漚 TC-5A67 | 2C211 水 85.9 漚 TD-2B2C |
| 2C1D6 水 85.3 𡗞 GZJW-00492 | 2C1EA 水 85.7 涇 TC-4C27 | 2C1FE 水 85.8 漚 GZJW-00670 | 2C212 水 85.9 漚 GZJW-01231 |
| 2C1D7 水 85.3 𡗟 GZJW-00493 | 2C1EB 水 85.7 涇 V4-4C35 | 2C1FF 水 85.8 漚 TC-5A4A | 2C213 水 85.9 漚 V4-4C48 |
| 2C1D8 水 85.4 𡗠 GCH-4007.78 | 2C1EC 水 85.7 涇 GBK-1007.91 | 2C200 水 85.8 漚 TC-5A4B | 2C214 水 85.9 漚 GCYY-00855 |
| 2C1D9 水 85.4 𡗡 GCH-3007.79 | 2C1ED 水 85.7 涇 V4-4030 | 2C201 水 85.8 漚 GCH-2008.01 | 2C215 水 85.9 漚 GGH-1008.11 |
| 2C1DA 水 85.4 𡗢 V4-4C30 | 2C1EE 水 85.7 涇 V4-4C34 | 2C202 水 85.8 漚 TC-5A33 | 2C216 水 85.10 漚 GZJW-01228 |
| 2C1DB 水 85.5 𡗣 TC-336C | 2C1EF 水 85.7 涇 TC-4B48 | 2C203 水 85.8 漚 TC-5A77 | 2C217 水 85.10 漚 V4-4C40 |
| 2C1DC 水 85.5 𡗤 JK-65101 | 2C1F0 水 85.7 涇 GCYY-00839 | 2C204 水 85.8 漚 GZJW-01225 | 2C218 水 85.10 漚 TD-3D6B |
| 2C1DD 水 85.5 𡗥 GZJW-00495 | 2C1F1 水 85.7 涇 GCYY-00838 | 2C205 水 85.9 漚 V4-404C | 2C219 水 85.10 漚 TD-3E42 |
| 2C1DE 水 85.5 𡗦 MC-00110 | 2C1F2 水 85.7 涇 TC-4C25 | 2C206 水 85.9 漚 TD-2B2E | 2C21A 水 85.10 漚 V4-4C45 |
| 2C1DF 水 85.5 冰 TC-3373 | 2C1F3 水 85.7 涇 GZJW-00500 | 2C207 水 85.9 漚 JK-65356 | 2C21B 水 85.10 漚 TD-4E71 |
| 2C1E0 水 85.6 減 減 TC-3E37 KC-01992 | 2C1F4 水 85.7 涇 GZFY-00405 | 2C208 水 85.9 漚 V4-4C3C | 2C21C 水 85.10 漚 TD-3E68 |

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| 2C21D 水 85.10 渝 TD-3E21 | 2C231 水 85.11 濒 GZFY-00333 | 2C245 水 85.12 酖 GZJW-01237 | 2C259 水 85.14 漹 V4-4C6B |
| 2C21E 水 85.10 漈 V4-4C47 | 2C232 水 85.12 淇 TD-5E25 | 2C246 水 85.12 漉 V4-4C5F | 2C25A 水 85.14 漉 V4-4C6C |
| 2C21F 水 85.10 滚 TD-3D7A | 2C233 水 85.12 洩 TD-5E2A | 2C247 水 85.12 溪 GZFY-00407 | 2C25B 水 85.15 漉 GZJW-01240 |
| 2C220 水 85.10 溜 TD-3E24 | 2C234 水 85.12 漉 V4-4C57 | 2C248 水 85.13 漉 TD-6C2A | 2C25C 水 85.15 漉 GZJW-01241 |
| 2C221 水 85.10 寨 TD-5A63 | 2C235 水 85.12 漉 JK-65357 | 2C249 水 85.13 漉 TD-6C48 | 2C25D 水 85.15 漉 V4-4C6F |
| 2C222 水 85.10 漉 V4-4C4A | 2C236 水 85.12 漉 TD-5E2B | 2C24A 水 85.13 漉 V4-4C61 | 2C25E 水 85.15 漉 TE-2D4E |
| 2C223 水 85.10 漉 GZJW-01233 | 2C237 水 85.12 漉 TD-5E37 | 2C24B 水 85.13 漉 GGH-1008.25 | 2C25F 水 85.16 漉 UTC-00693 |
| 2C224 水 85.10 漉 V4-4C4C | 2C238 水 85.12 漉 TD-5E6B | 2C24C 水 85.13 漉 V4-4C5A | 2C260 水 85.16 漉 GJZ-00058 |
| 2C225 水 85.11 漉 TD-4E52 | 2C239 水 85.12 漉 MC-00067 | 2C24D 水 85.13 漉 TD-6B77 | 2C261 水 85.16 漉 UTC-00440 |
| 2C226 水 85.11 漉 TD-4E74 | 2C23A 水 85.12 漉 V4-4C58 | 2C24E 水 85.13 漉 V4-4C63 | 2C262 水 85.16 漉 TE-3560 |
| 2C227 水 85.11 漉 GXC-2008.15 | 2C23B 水 85.12 漉 TD-5D7E | 2C24F 水 85.13 漉 GGH-1008.29 | 2C263 水 85.16 漉 V4-4C71 |
| 2C228 水 85.11 漉 TD-4E6A | 2C23C 水 85.12 漉 V4-4C5B | 2C250 水 85.13 漉 GZJW-01238 | 2C264 水 85.16 漉 GZFY-00446 |
| 2C229 水 85.11 漉 TD-3E43 | 2C23D 水 85.12 漉 V4-4C5D | 2C251 水 85.13 漉 TD-6B75 | 2C265 水 85.17 漉 TE-355D |
| 2C22A 水 85.11 漉 UTC-00296 | 2C23E 水 85.12 漉 GZFY-00334 | 2C252 水 85.13 漉 TD-6C3B | 2C266 水 85.17 漉 TE-3B73 |
| 2C22B 水 85.11 漉 V4-4C56 | 2C23F 水 85.12 漉 V4-4C54 | 2C253 水 85.14 漉 TE-2440 | 2C267 水 85.17 漉 TE-3B76 |
| 2C22C 水 85.11 漉 TD-4E57 | 2C240 水 85.12 漉 TD-5D7A | 2C254 水 85.14 漉 TD-6C4E | 2C268 水 85.17 漉 GZJW-01245 |
| 2C22D 水 85.11 漉 V4-4C51 | 2C241 水 85.12 漉 GCYY-00875 | 2C255 水 85.14 漉 TE-246A | 2C269 水 85.17 漉 TE-3B78 |
| 2C22E 水 85.11 漉 TD-4E4F | 2C242 水 85.12 漉 GGH-1008.26 | 2C256 水 85.14 漉 GZJW-01239 | 2C26A 水 85.17 漉 V4-4C79 |
| 2C22F 水 85.11 漉 TD-4E5B | 2C243 水 85.12 漉 GZJW-01235 | 2C257 水 85.14 漉 TE-2446 | 2C26B 水 85.18 漉 TE-4121 |
| 2C230 水 85.11 漉 V4-4C53 | 2C244 水 85.12 漉 GZJW-01236 | 2C258 水 85.14 漉 JK-65361 | 2C26C 水 85.18 漉 GZFY-00355 |

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| 2C26D 水 85.18 灃 TE-4123 | 2C281 火 86.5 焯 V4-4D28 | 2C295 火 86.7 煖 MC-00061 | 2C2A9 火 86.9 煠 UTC-00695 |
| 2C26E 水 85.19 灃 TE-4450 | 2C282 火 86.5 焯 GZFY-01059 | 2C296 火 86.7 焮 GZFY-01054 | 2C2AA 火 86.9 煡 GZJW-01824 |
| 2C26F 水 85.19 灃 GZJW-01247 | 2C283 火 86.6 焯 UTC-00694 | 2C297 火 86.8 焯 GZFY-01027 | 2C2AB 火 86.9 煢 TD-3F26 |
| 2C270 水 85.21 灃 V4-4C7D | 2C284 火 86.6 焯 TC-4C46 | 2C298 火 86.8 焯 TD-2C24 | 2C2AC 火 86.9 煣 V4-4D38 |
| 2C271 水 85.21 灃 GZJW-01248 | 2C285 火 86.6 焯 GZJW-00508 | 2C299 火 86.8 焯 TD-2C35 | 2C2AD 火 86.9 煤 V4-4D3C |
| 2C272 水 85.27 灃 TE-4B57 | 2C286 火 86.6 焯 GZJW-00509 | 2C29A 火 86.8 焯 TD-2C4B | 2C2AE 火 86.9 煥 TD-3F36 |
| 2C273 水 85.30 灃 TE-4B69 | 2C287 火 86.6 焯 GZJW-00504 | 2C29B 火 86.8 焯 GZJW-01249 | 2C2AF 火 86.9 煇 GZFY-01069 |
| 2C274 火 86.3 焯 TC-2C64 | 2C288 火 86.6 焯 GCH-3008.46 | 2C29C 火 86.8 焯 GZFY-01046 | 2C2B0 火 86.9 煈 TD-3F31 |
| 2C275 火 86.3 杰 V4-4D23 | 2C289 火 86.7 焯 GCYY-00889 | 2C29D 火 86.8 焯 TD-2C28 | 2C2B1 火 86.9 煉 TD-3F41 |
| 2C276 火 86.3 焯 GZFY-00035 | 2C28A 火 86.7 焯 V4-4D2C | 2C29E 火 86.8 焯 TD-2C32 | 2C2B2 火 86.10 煊 TD-4F45 |
| 2C277 火 86.3 焯 MC-00059 | 2C28B 火 86.7 焯 TC-5B2E | 2C29F 火 86.8 焯 TD-2C5F | 2C2B3 火 86.10 焯 TD-4F79 |
| 2C278 火 86.3 焯 TC-2C6A | 2C28C 火 86.7 焯 TC-5B40 | 2C2A0 火 86.8 焯 V4-4D32 | 2C2B4 火 86.10 焯 V4-4D3D |
| 2C279 火 86.3 焯 GZJW-00503 | 2C28D 火 86.7 焯 GBK-1008.47 | 2C2A1 火 86.8 焯 GZFY-01058 | 2C2B5 火 86.10 焯 GCH-1008.57 |
| 2C27A 火 86.3 焯 JK-65364 | 2C28E 火 86.7 焯 GZFY-01021 | 2C2A2 火 86.8 焯 V4-4D35 | 2C2B6 火 86.10 焯 GGH-2008.58 |
| 2C27B 火 86.4 焯 TC-3446 | 2C28F 火 86.7 焯 MC-00027 | 2C2A3 火 86.8 焯 TD-2C63 | 2C2B7 火 86.10 焯 TD-4F3D |
| 2C27C 火 86.4 焯 GCH-3008.40 | 2C290 火 86.7 焯 V4-4D2D | 2C2A4 火 86.8 焯 GCH-4008.50 | 2C2B8 火 86.10 焯 TD-4F4C |
| 2C27D 火 86.4 焯 V4-4D24 | 2C291 火 86.7 焯 TC-5B38 | 2C2A5 火 86.8 焯 GZJW-01250 | 2C2B9 火 86.10 焯 TD-4F78 |
| 2C27E 火 86.4 焯 TC-3438 | 2C292 火 86.7 焯 TC-5B3B | 2C2A6 火 86.8 焯 GZFY-01053 | 2C2BA 火 86.10 焯 GCYY-00895 |
| 2C27F 火 86.4 焯 TC-3450 | 2C293 火 86.7 焯 TC-5B51 | 2C2A7 火 86.8 焯 MC-00026 | 2C2BB 火 86.10 焯 GZJW-01251 |
| 2C280 火 86.4 焯 TC-343A | 2C294 火 86.7 焯 TD-2C5B | 2C2A8 火 86.8 焯 V4-4D30 | 2C2BC 火 86.10 焯 GZFY-01012 |

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| 2C2BD 火 86.10 𤇗 V4-4D41 | 2C2D1 火 86.14 𤇙 TE-2D7D | 2C2E5 爪 87.4 𤇛 GZJW-00510 | 2C2F9 爪 87.18 𤇟 GZJW-01267 |
| 2C2BE 火 86.10 𤇘 GZFY-00029 | 2C2D2 火 86.14 𤇚 TE-2D6C | 2C2E6 爪 87.5 𤇜 TC-3E7E | 2C2FA 爪 87.22 𤇠 GZJW-01268 |
| 2C2BF 火 86.11 𤇛 TD-5E78 | 2C2D3 火 86.14 𤇛 TE-2D79 | 2C2E7 爪 87.6 𤇝 GZJW-00511 | 2C2FB 父 88.3 𤇡 GZFY-00911 |
| 2C2C0 火 86.11 𤇛 TD-5F39 | 2C2D4 火 86.15 𤇜 GZFY-01038 | 2C2E8 爪 87.6 𤇞 V4-4D54 | 2C2FC 父 88.11 𤇢 V4-4D5C |
| 2C2C1 火 86.11 𤇜 TD-5E7B | 2C2D5 火 86.15 𤇝 TE-307D | 2C2E9 爪 87.7 𤇟 TC-5B4D | 2C2FD 爻 89.13 𤇣 GZJW-01270 |
| 2C2C2 火 86.11 𤇝 GZJW-01252 | 2C2D6 火 86.15 𤇞 GKX-0686.18 | 2C2EA 爪 87.7 𤇠 TC-5334 | 2C2FE 爻 89.19 𤇥 TE-4941 |
| 2C2C3 火 86.11 𤇞 GJZ-00064 | 2C2D7 火 86.15 𤇟 V4-4D4C | 2C2EB 爪 87.8 𤇡 V4-4D55 | 2C2FF 月 90.5 𤇦 GZJW-00514 |
| 2C2C4 火 86.11 𤇟 TD-5E77 | 2C2D8 火 86.15 𤇠 TE-3426 | 2C2EC 爪 87.8 𤇢 JK-65376 | 2C300 月 90.5 𤇧 GZJW-00515 |
| 2C2C5 火 86.12 𤇠 TD-6C54 | 2C2D9 火 86.16 𤇢 V0-3C77 | 2C2ED 爪 87.9 𤇣 TD-3F5E | 2C301 月 90.5 𤇨 GZJW-00516 |
| 2C2C6 火 86.12 𤇢 V4-4D48 | 2C2DA 火 86.16 𤇣 V4-4D50 | 2C2EE 爪 87.9 𤇥 GZJW-01260 | 2C302 月 90.7 𤇩 GZJW-00517 |
| 2C2C7 火 86.12 𤇣 GZJW-01254 | 2C2DB 火 86.16 𤇥 TE-3C22 | 2C2EF 爪 87.10 𤇦 GZJW-01262 | 2C303 月 90.8 𤇪 TD-2C71 |
| 2C2C8 火 86.12 𤇥 TD-6B62 | 2C2DC 火 86.16 𤇦 TE-3C24 | 2C2F0 爪 87.10 𤇧 V4-4D57 | 2C304 月 90.8 𤇫 GZJW-01273 |
| 2C2C9 火 86.12 𤇦 GZJW-01253 | 2C2DD 火 86.16 𤇧 GZJW-01255 | 2C2F1 爪 87.11 𤇨 V4-4D36 | 2C305 月 90.8 𤇬 GZJW-01275 |
| 2C2CA 火 86.12 𤇧 TD-6C7B | 2C2DE 火 86.19 𤇨 TE-4686 | 2C2F2 爪 87.11 𤇩 V4-4D5F | 2C306 月 90.8 𤇭 TD-2C70 |
| 2C2CB 火 86.12 𤇨 MC-00009 | 2C2DF 火 86.21 𤇩 V4-4D53 | 2C2F3 爪 87.12 𤇪 V4-4D59 | 2C307 月 90.8 𤇮 GZJW-01271 |
| 2C2CC 火 86.12 𤇩 V4-4D49 | 2C2E0 火 86.21 𤇪 JK-65375 | 2C2F4 爪 87.12 𤇫 GZJW-01263 | 2C308 月 90.8 𤇯 GZJW-01274 |
| 2C2CD 火 86.13 𤇪 GZFY-01060 | 2C2E1 火 86.24 𤇫 TE-4B38 | 2C2F5 爪 87.13 𤇬 GZJW-01264 | 2C309 月 90.10 𤇰 GZJW-01276 |
| 2C2CE 火 86.13 𤇫 JK-65371 | 2C2E2 火 86.24 𤇬 TE-4B3A | 2C2F6 爪 87.13 𤇭 GZJW-01265 | 2C30A 月 90.11 𤇱 GZJW-01277 |
| 2C2CF 火 86.13 𤇬 GZFY-01061 | 2C2E3 火 86.33 𤇭 GZJW-01806 | 2C2F7 爪 87.15 𤇮 TE-3624 | 2C30B 月 90.12 𤇲 GZJW-01281 |
| 2C2D0 火 86.13 𤇭 UTC-00696 | 2C2E4 爪 87.4 𤇮 TC-3F54 | 2C2F8 爪 87.17 𤇯 GZJW-01266 | 2C30C 月 90.12 𤇳 V4-4D5D |

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| 2C30D 月 90.12 𤝵 GZJW-01278 | 2C321 牛 93.8 𤝶 GZFY-00227 | 2C335 犬 94.8 𤝷 GZFY-00515 | 2C349 犬 94.13 𤝸 V4-4D78 |
| 2C30E 月 90.14 𤝹 GZJW-01280 | 2C322 牛 93.8 𤝺 GZFY-00131 | 2C336 犬 94.8 𤝻 GZFY-00498 | 2C34A 犬 94.13 𤝼 GZJW-01288 |
| 2C30F 月 90.15 𤝻 TE-3627 | 2C323 牛 93.9 𤝽 V4-4D67 | 2C337 犬 94.8 𤝿 GZFY-00496 | 2C34B 犬 94.14 𤝾 GZJW-01290 |
| 2C310 月 90.16 𤝼 GZJW-01283 | 2C324 牛 93.9 𤝿 TD-3F6C | 2C338 犬 94.9 𤞀 TD-2D22 | 2C34C 犬 94.15 𤞁 V4-4D7B |
| 2C311 月 90.17 𤞁 GZJW-01282 | 2C325 牛 93.9 𤞂 V4-4D68 | 2C339 犬 94.9 𤞃 GZFY-00514 | 2C34D 犬 94.17 𤞄 V4-4D7D |
| 2C312 丩 90.11 𤞅 GZFY-00404 | 2C326 牛 93.10 𤞆 GZFY-00191 | 2C33A 犬 94.9 𤞇 GZJW-01286 | 2C34E 犬 94.21 𤞈 V4-4D7E |
| 2C313 片 91.4 𤞉 V4-4D5E | 2C327 牛 93.10 𤞊 GZJW-01284 | 2C33B 犬 94.9 𤞋 TD-2D25 | 2C34F 玄 95.9 𤞌 V4-4035 |
| 2C314 片 91.4 𤞍 V4-4D5F | 2C328 牛 93.11 𤞎 GZJW-01285 | 2C33C 犬 94.9 𤞏 JK-65380 | 2C350 玉 96.3 𤞐 TC-2C7B |
| 2C315 片 91.7 𤞑 V4-4D61 | 2C329 犬 94.1 𤞒 JK-65007 | 2C33D 犬 94.10 𤞓 V4-4D72 | 2C351 玉 96.3 𤞔 TC-2D22 |
| 2C316 片 91.19 𤞕 V4-5354 | 2C32A 犬 94.3 𤞖 GZJW-00521 | 2C33E 犬 94.10 𤞗 GGH-1008.99 | 2C352 玉 96.4 𤞘 TC-3468 |
| 2C317 牙 92.6 𤞙 GHC-2008.67 | 2C32B 犬 94.3 𤞚 GCYY-00912 | 2C33F 犬 94.10 𤞛 GCYY-00922 | 2C353 玉 96.4 𤞜 TC-346B |
| 2C318 牙 92.10 𤞞 V4-4D65 | 2C32C 犬 94.5 𤞟 GZJW-00522 | 2C340 犬 94.10 𤞠 V4-4D74 | 2C354 玉 96.4 𤞡 JK-65385 |
| 2C319 牛 93.2 𤞣 GIDC-043 | 2C32D 犬 94.5 𤞤 GCYY-00915 | 2C341 犬 94.11 𤞥 GZFY-00531 | 2C355 玉 96.4 𤞦 GIDC-034 |
| 2C31A 牛 93.3 𤞧 GZJW-00520 | 2C32E 犬 94.6 𤞨 GGH-1008.85 | 2C342 犬 94.11 𤞩 MC-00118 | 2C356 玉 96.4 𤞪 JK-65383 |
| 2C31B 牛 93.4 𤞫 GZFY-00271 | 2C32F 犬 94.6 𤞬 GZJW-00523 | 2C343 犬 94.11 𤞭 TD-502E | 2C357 玉 96.5 𤞮 TC-3F35 |
| 2C31C 牛 93.4 𤞯 GZFY-00315 | 2C330 犬 94.6 𤞰 GZFY-00493 | 2C344 犬 94.11 𤞱 V4-4D73 | 2C358 玉 96.5 𤞲 TC-3F41 |
| 2C31D 牛 93.5 𤞴 GJZ-00065 | 2C331 犬 94.6 𤞵 V4-4D6D | 2C345 犬 94.11 𤞶 GCYY-00924 | 2C359 玉 96.5 𤞷 GXC-2009.06 |
| 2C31E 牛 93.6 𤞹 GZFY-00226 | 2C332 犬 94.7 𤞺 TC-4659 | 2C346 犬 94.12 𤞻 V4-4D76 | 2C35A 玉 96.5 𤞼 TC-3F38 |
| 2C31F 牛 93.6 𤞽 TD-502C | 2C333 犬 94.7 𤞿 GZJW-00524 | 2C347 犬 94.12 𤞾 GZJW-01287 | 2C35B 玉 96.5 𤞿 GRM-1009.09 |
| 2C320 牛 93.7 𤟁 GZFY-00189 | 2C334 犬 94.7 𤟂 V4-4D6C | 2C348 犬 94.13 𤟃 GZJW-01289 | 2C35C 玉 96.5 𤟄 GZJW-00526 |

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| 2C35D 玉 96.5 瓏 TC-3F4B | 2C371 玉 96.8 瑜 TD-2D36 | 2C385 玉 96.11 璿 TD-6022 | 2C399 玉 96.14 璿 TE-2E35 |
| 2C35E 玉 96.6 璚 TC-5337 | 2C372 玉 96.8 璚 TD-2D39 | 2C386 玉 96.11 璚 GXH-2009.35 璚 MC-00028 | 2C39A 玉 96.15 璚 TE-3C3C |
| 2C35F 玉 96.6 钰 TC-5C24 | 2C373 玉 96.8 琇 MC-00048 | 2C387 玉 96.11 璚 TD-5F6A | 2C39B 玉 96.16 璚 TE-363A |
| 2C360 玉 96.6 琰 TC-4C68 | 2C374 玉 96.9 琰 TD-402B | 2C388 玉 96.11 琬 TD-6035 | 2C39C 玉 96.16 環 TE-4136 |
| 2C361 玉 96.6 瑩 GCH-2009.19 | 2C375 玉 96.9 瑀 GZJW-01292 | 2C389 玉 96.11 瑋 TD-602D | 2C39D 玉 96.16 璦 TE-3C38 |
| 2C362 玉 96.6 瑱 GZJW-00527 | 2C376 玉 96.9 瑱 TD-4036 | 2C38A 玉 96.11 瑗 TD-5F6F | 2C39E 玉 96.20 璩 TE-4848 |
| 2C363 玉 96.6 珈 TC-4C60 | 2C377 玉 96.9 瑛 TD-4043 | 2C38B 玉 96.12 璩 TD-6D36 | 2C39F 玉 96.21 璩 TE-4960 |
| 2C364 玉 96.6 珺 GCH-2009.21 | 2C378 玉 96.9 珣 TD-402C | 2C38C 玉 96.12 璩 TD-6D42 | 2C3A0 玉 96.21 璩 TE-4961 |
| 2C365 玉 96.7 璠 TC-5B76 | 2C379 玉 96.9 琤 GZJW-01293 | 2C38D 玉 96.12 璩 TD-6D51 | 2C3A1 玉 96.22 璩 TE-4A44 |
| 2C366 玉 96.7 玲 TC-5C26 | 2C37A 玉 96.9 琤 TD-402D | 2C38E 玉 96.12 璩 TD-6D35 | 2C3A2 瓜 97.5 璩 TC-4D27 |
| 2C367 玉 96.7 琿 TC-5B7A | 2C37B 玉 96.10 璩 TD-505A | 2C38F 玉 96.12 璩 TD-6D3F | 2C3A3 瓜 97.5 璩 V4-4E24 |
| 2C368 玉 96.7 琿 GZJW-00122 | 2C37C 玉 96.10 璩 TD-6037 | 2C390 玉 96.12 璩 TD-6D44 | 2C3A4 瓦 98.2 璩 JK-65392 |
| 2C369 玉 96.7 璩 TC-5C2F | 2C37D 玉 96.10 璩 TD-5057 | 2C391 玉 96.12 璩 GCH-1009.41 | 2C3A5 瓦 98.3 璩 GZFY-00032 |
| 2C36A 玉 96.8 璩 TD-2D45 | 2C37E 玉 96.10 璩 TD-4B53 | 2C392 玉 96.12 璩 GZJW-01297 | 2C3A6 瓦 98.4 璩 JK-65395 |
| 2C36B 玉 96.8 璩 TD-2D50 | 2C37F 玉 96.10 璩 TD-503C | 2C393 玉 96.13 璩 TE-254A | 2C3A7 瓦 98.4 璩 GZFY-00999 |
| 2C36C 玉 96.8 璩 TD-2D52 | 2C380 玉 96.10 璩 TD-504D | 2C394 玉 96.13 璩 TE-255C | 2C3A8 瓦 98.6 璩 CKX-0749.04 |
| 2C36D 玉 96.8 璩 GZJW-01291 | 2C381 玉 96.10 璩 UTC-00700 | 2C395 玉 96.13 璩 GZJW-01298 | 2C3A9 瓦 98.6 璩 TC-5C32 |
| 2C36E 玉 96.8 璩 TD-2D48 | 2C382 玉 96.10 璩 TD-503B | 2C396 玉 96.13 璩 TE-254C | 2C3AA 瓦 98.6 璩 TC-5C34 |
| 2C36F 玉 96.8 璩 JK-65387 | 2C383 玉 96.10 璩 TD-5071 | 2C397 玉 96.14 璩 GZJW-00760 | 2C3AB 瓦 98.6 璩 JK-65403 |
| 2C370 玉 96.8 璩 MC-00109 | 2C384 玉 96.10 璩 GZJW-01294 | 2C398 玉 96.14 璩 TE-2E2C | 2C3AC 瓦 98.8 璩 GZFY-00729 |

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| 2C3AD 瓦 98.8 𪗇 V4-4E25 | 2C3C1 田 102.4 𪗇 TC-3F62 | 2C3D5 田 102.12 𪗇 TE-2156 | 2C3E9 疒 104.6 𪗇 V4-4E55 |
| 2C3AE 瓦 98.9 𪗈 JK-65406 | 2C3C2 田 102.5 𪗈 GIDC-049 | 2C3D6 田 102.13 𪗈 V4-4E46 | 2C3EA 疒 104.6 𪗈 V4-4E52 |
| 2C3AF 瓦 98.10 𪗉 JK-65400 | 2C3C3 田 102.5 𪗉 TC-4D2D | 2C3D7 田 102.13 𪗉 V4-4E45 | 2C3EB 疒 104.6 𪗉 GZFY-00010 |
| 2C3B0 瓦 98.14 𪗊 JK-65394 | 2C3C4 田 102.6 𪗊 GZJW-00528 | 2C3D8 田 102.18 𪗊 V4-4E48 | 2C3EC 疒 104.6 𪗊 GZJW-01307 |
| 2C3B1 甘 99.8 𪗋 TD-2D69 | 2C3C5 田 102.6 𪗋 GZJW-00057 | 2C3D9 疒 103.8 𪗋 GZJW-01305 | 2C3ED 疒 104.7 𪗋 UTC-00702 |
| 2C3B2 甘 99.9 𪗌 GZJW-00661 | 2C3C6 田 102.6 𪗌 GZJW-00529 | 2C3DA 疒 104.1 𪗌 V4-4E49 | 2C3EE 疒 104.7 𪗌 GGH-2009.73 |
| 2C3B3 生 100.4 𪗍 V4-4E2A | 2C3C7 田 102.7 𪗍 V4-4E36 | 2C3DB 疒 104.3 𪗍 GZFY-00008 | 2C3EF 疒 104.7 𪗍 V4-4E57 |
| 2C3B4 生 100.6 𪗎 JK-65408 | 2C3C8 田 102.7 𪗎 JK-65410 | 2C3DC 疒 104.3 𪗎 GZFY-00003 | 2C3F0 疒 104.7 𪗎 GZJW-01309 |
| 2C3B5 生 100.6 𪗏 V4-4E2C | 2C3C9 田 102.7 𪗏 TD-2D72 | 2C3DD 疒 104.4 𪗏 V4-4E4D | 2C3F1 疒 104.7 𪗏 V4-4E59 |
| 2C3B6 生 100.7 𪗐 V4-4D33 | 2C3CA 田 102.7 𪗐 V4-4E39 | 2C3DE 疒 104.4 𪗐 GZFY-00000 | 2C3F2 疒 104.8 𪗐 GZFY-00005 |
| 2C3B7 生 100.8 𪗑 V4-4E2E | 2C3CB 田 102.8 𪗑 TD-4068 | 2C3DF 疒 104.4 𪗑 GXH-1009.64 | 2C3F3 疒 104.8 𪗑 GZFY-00004 |
| 2C3B8 生 100.8 𪗒 V4-415C | 2C3CC 田 102.10 𪗒 V4-4E3D | 2C3E0 疒 104.4 𪗒 V4-4E50 | 2C3F4 疒 104.8 𪗒 V4-4E5B |
| 2C3B9 生 100.8 𪗓 V4-4E2F | 2C3CD 田 102.10 𪗓 TD-603F | 2C3E1 疒 104.5 𪗓 V4-4E4E | 2C3F5 疒 104.8 𪗓 GZJW-01310 |
| 2C3BA 生 100.9 𪗔 TD-5121 | 2C3CE 田 102.10 𪗔 V4-4E3F | 2C3E2 疒 104.5 𪗔 GZJW-00530 | 2C3F6 疒 104.9 𪗔 JK-65420 |
| 2C3BB 生 100.9 𪗕 V4-4E32 | 2C3CF 田 102.10 𪗕 GZJW-01301 | 2C3E3 疒 104.5 𪗕 JK-65417 | 2C3F7 疒 104.9 𪗕 GZFY-00013 |
| 2C3BC 生 100.9 𪗖 TD-507E | 2C3D0 田 102.10 𪗖 JK-65414 | 2C3E4 疒 104.5 𪗖 GBK-1009.68 | 2C3F8 疒 104.9 𪗖 V4-4E5E |
| 2C3BD 用 101.3 𪗗 V4-4E33 | 2C3D1 田 102.10 𪗗 V4-4E41 | 2C3E5 疒 104.5 𪗗 V4-4E53 | 2C3F9 疒 104.10 𪗗 GZJW-01311 |
| 2C3BE 用 101.3 𪗘 TC-2D76 | 2C3D2 田 102.10 𪗘 V4-4E3C | 2C3E6 疒 104.5 𪗘 GGH-2009.69 | 2C3FA 疒 104.11 𪗘 MC-00116 |
| 2C3BF 田 102.2 𪗙 GZJW-00041 | 2C3D3 田 102.11 𪗙 V4-4E43 | 2C3E7 疒 104.6 𪗙 V4-4E54 | 2C3FB 疒 104.11 𪗙 V4-4E61 |
| 2C3C0 田 102.3 𪗚 TC-3474 | 2C3D4 田 102.11 𪗚 TD-6D5B | 2C3E8 疒 104.6 𪗚 V4-4E51 | 2C3FC 疒 104.12 𪗚 JK-66132 |

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| 2C3FD 疔 104.12 V4-4E63 | 2C411 白 106.18 颯 TE-4777 | 2C425 皿 108.8 盜 GZJW-01327 | 2C439 皿 108.14 鑿 GZJW-01344 |
| 2C3FE 疔 104.13 UTC-00706 | 2C412 皮 107.4 皴 V4-4E72 | 2C426 皿 108.8 溢 GZJW-01329 | 2C43A 皿 108.14 糝 GZJW-01341 |
| 2C3FF 疔 104.16 TE-4027 | 2C413 皮 107.5 茈 GZFY-01009 | 2C427 皿 108.8 巽 GZJW-01324 | 2C43B 皿 108.14 澆 GZJW-01343 |
| 2C400 疔 104.16 TE-413D | 2C414 皮 107.5 被 GZJW-00533 | 2C428 皿 108.9 盛 MC-00051 | 2C43C 皿 108.14 𪗇 V4-4E7B |
| 2C401 疔 104.17 UTC-00707 | 2C415 皮 107.7 𪗇 UTC-00708 | 2C429 皿 108.9 嗣 V4-436A | 2C43D 皿 108.15 𪗇 GZJW-01345 |
| 2C402 𠂇 105.7 V4-4E65 | 2C416 皮 107.9 𪗇 UTC-00710 | 2C42A 皿 108.9 盒 TD-5136 | 2C43E 皿 108.16 𪗇 V4-4E7C |
| 2C403 白 106.1 GZJW-00531 | 2C417 皿 108.3 盪 GZFY-00292 | 2C42B 皿 108.9 盪 TD-5138 | 2C43F 皿 108.16 盪 GZJW-01346 |
| 2C404 白 106.4 TC-3F6C | 2C418 皿 108.4 盪 GZJW-00536 | 2C42C 皿 108.9 盪 GZJW-01330 | 2C440 皿 108.16 盪 GZJW-01347 |
| 2C405 白 106.4 TC-3C36 | 2C419 皿 108.4 𪗇 GZJW-00537 | 2C42D 皿 108.9 𪗇 GZJW-00723 | 2C441 皿 108.17 盪 GZJW-01350 |
| 2C406 白 106.5 V4-4E66 | 2C41A 皿 108.5 盪 UTC-00101 | 2C42E 皿 108.9 溢 GZJW-01331 | 2C442 皿 108.17 盪 GZJW-01349 |
| 2C407 白 106.5 GZJW-00532 | 2C41B 皿 108.5 盪 TC-4D44 | 2C42F 皿 108.9 盪 GZJW-01332 | 2C443 皿 108.20 盪 GZJW-01351 |
| 2C408 白 106.6 GCYY-00976 | 2C41C 皿 108.6 盪 TC-5C58 | 2C430 皿 108.10 盪 GZJW-01333 | 2C444 皿 108.20 盪 GZJW-01352 |
| 2C409 白 106.6 V4-4E68 | 2C41D 皿 108.6 盪 GZJW-00541 | 2C431 皿 108.11 盪 TD-6F4B | 2C445 目 109.3 盪 V4-4F22 |
| 2C40A 白 106.7 TD-2D7B | 2C41E 皿 108.6 盪 GZJW-00542 | 2C432 皿 108.12 盪 GZJW-01339 | 2C446 目 109.4 盪 GCH-2009.95 |
| 2C40B 白 106.8 TD-4078 | 2C41F 皿 108.7 盪 GZJW-01322 | 2C433 皿 108.12 盪 GZJW-01337 | 2C447 目 109.4 盪 GZFY-00738 |
| 2C40C 白 106.8 V4-4E6A | 2C420 皿 108.7 盪 GZFY-00537 | 2C434 皿 108.12 盪 GZJW-01336 | 2C448 目 109.5 盪 JK-65427 |
| 2C40D 白 106.8 GZJW-01314 | 2C421 皿 108.7 盪 GZJW-01323 | 2C435 皿 108.12 盪 GZJW-01338 | 2C449 目 109.5 盪 V4-4F27 |
| 2C40E 白 106.8 V4-4E6C | 2C422 皿 108.8 盪 GZJW-01325 | 2C436 皿 108.13 盪 GZJW-01318 | 2C44A 目 109.5 盪 GZFY-00766 |
| 2C40F 白 106.9 TD-5131 | 2C423 皿 108.8 盪 GZJW-01326 | 2C437 皿 108.13 盪 GZJW-01319 | 2C44B 目 109.5 盪 GZFY-00773 |
| 2C410 白 106.9 V4-4E6F | 2C424 皿 108.8 盪 JK-65425 | 2C438 皿 108.14 盪 V4-4E7A | 2C44C 目 109.5 盪 TC-4D62 |

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| 2C44D 目 109.5 GZFY-00798 | 眇 | 2C461 目 109.10 GZFY-00790 UTC-00508 | 矚 矚 | 2C475 矢 111.12 V4-4F45 | 糲 | 2C489 石 112.6 TC-5D21 | 礪 |
| 2C44E 目 109.5 JK-65432 | 眈 | 2C462 目 109.10 JK-65442 | 眈 | 2C476 矢 111.13 V4-4F46 | 糲 | 2C48A 石 112.6 V4-4F4F | 礪 |
| 2C44F 目 109.5 GZFY-00782 | 眈 | 2C463 目 109.10 GZFY-00696 | 眈 | 2C477 矢 111.14 GZJW-01361 | 糲 | 2C48B 石 112.6 GHC-2010.26 | 礪 |
| 2C450 目 109.6 JK-65434 | 眈 | 2C464 目 109.11 TD-6F7E | 暮 | 2C478 矢 111.16 V4-4F48 | 糲 | 2C48C 石 112.6 GZJW-00549 | 羣 |
| 2C451 目 109.6 V4-4F2A | 眈 | 2C465 目 109.11 GZFY-00822 | 眈 | 2C479 石 112.2 GIDC-045 | 矸 | 2C48D 石 112.7 GGH-1010.32 | 礪 |
| 2C452 目 109.6 GZFY-00765 | 眈 | 2C466 目 109.11 V4-4F38 | 眈 | 2C47A 石 112.3 GIDC-046 | 矸 | 2C48E 石 112.7 GGH-1010.33 | 礪 |
| 2C453 目 109.6 GZFY-00755 | 眈 | 2C467 目 109.11 GGH-1010.09 | 眈 | 2C47B 石 112.3 GCYY-00994 | 矸 | 2C48F 石 112.7 V4-4F51 | 礪 |
| 2C454 目 109.6 TC-6E5C | 冢 | 2C468 目 109.12 JK-65430 | 睽 | 2C47C 石 112.3 GCYY-00995 | 矸 | 2C490 石 112.7 TD-2E48 | 礪 |
| 2C455 目 109.6 GZFY-00795 | 暉 | 2C469 目 109.12 V4-4F3C | 暉 | 2C47D 石 112.4 JK-65452 | 矸 | 2C491 石 112.7 TD-2E38 | 礪 |
| 2C456 目 109.7 JK-65436 | 眈 | 2C46A 目 109.14 GZJW-01356 | 矸 | 2C47E 石 112.4 V4-4F4A | 矸 | 2C492 石 112.8 GZFY-00047 | 礪 |
| 2C457 目 109.7 GCH-3010.01 | 眈 | 2C46B 目 109.16 V4-4F3F | 矸 | 2C47F 石 112.4 TC-4044 | 矸 | 2C493 石 112.8 GCYY-01049 | 礪 |
| 2C458 目 109.8 GZJW-01355 | 賦 | 2C46C 目 109.20 JK-65437 | 矸 | 2C480 石 112.4 MC-00003 | 矸 | 2C494 石 112.8 GGFZ-011300 MC-00111 | 礪 |
| 2C459 目 109.8 GZFY-00758 | 矸 | 2C46D 矛 110.3 GZJW-00546 | 矸 | 2C481 石 112.4 GCYY-01002 | 矸 | 2C495 石 112.8 GGH-1010.40 | 礪 |
| 2C45A 目 109.8 V4-4F2D | 矸 | 2C46E 矛 110.8 TD-4141 | 矸 | 2C482 石 112.4 GCYY-01008 | 矸 | 2C496 石 112.9 TD-515B | 礪 |
| 2C45B 目 109.8 V4-4F30 | 矸 | 2C46F 矛 110.9 GZJW-01358 | 矸 | 2C483 石 112.5 GIDC-047 | 矸 | 2C497 石 112.9 GCYY-01060 | 礪 |
| 2C45C 目 109.9 JK-65441 | 矸 | 2C470 矢 111.5 V4-4F43 | 矸 | 2C484 石 112.5 GZFY-00046 | 矸 | 2C498 石 112.9 UTC-00546 | 礪 |
| 2C45D 目 109.9 JK-65429 | 矸 | 2C471 矢 111.5 GZJW-00547 | 矸 | 2C485 石 112.5 JK-65453 | 矸 | 2C499 石 112.9 TD-5153 | 礪 |
| 2C45E 目 109.10 GZFY-00817 | 矸 | 2C472 矢 111.7 TD-2E33 | 矸 | 2C486 石 112.5 GCH-1010.21 | 矸 | 2C49A 石 112.9 TD-5165 | 礪 |
| 2C45F 目 109.10 UTC-00713 | 矸 | 2C473 矢 111.7 GZJW-01359 | 矸 | 2C487 石 112.5 GCYY-01019 | 矸 | 2C49B 石 112.10 TD-6075 | 礪 |
| 2C460 目 109.10 GZFY-00698 | 矸 | 2C474 矢 111.8 GZJW-01360 | 矸 | 2C488 石 112.5 GCH-1010.22 | 矸 | | |

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| 2C49C 石 112.11 碓 V4-4F55 | 2C4B0 示 113.4 衤 MC-00113 | 2C4C4 示 113.8 禘 JK-65462 | 2C4D8 示 113.12 𪗇 TE-2628 |
| 2C49D 石 112.11 碓 GCYY-01075 | 2C4B1 示 113.5 衤 TC-405D | 2C4C5 示 113.8 袂 TD-2E63 | 2C4D9 示 113.12 𪗇 TD-6E28 |
| 2C49E 石 112.11 碓 GCYY-01087 | 2C4B2 示 113.5 衤 TC-404F | 2C4C6 示 113.8 袂 TD-2E68 | 2C4DA 示 113.12 𪗇 GZJW-01544 |
| 2C49F 石 112.12 礮 TE-2351 | 2C4B3 示 113.5 衤 TC-4053 | 2C4C7 示 113.8 袂 JK-65461 | 2C4DB 示 113.13 衤 V4-4F67 |
| 2C4A0 石 112.12 礮 TE-2579 | 2C4B4 示 113.6 衤 GZJW-00554 | 2C4C8 示 113.8 袂 TD-2E52 | 2C4DC 示 113.14 𪗇 TE-3656 |
| 2C4A1 石 112.12 礮 UTC-00716 | 2C4B5 示 113.6 衤 GZJW-00063 | 2C4C9 示 113.9 袂 TD-4177 | 2C4DD 示 113.17 𪗇 TE-414A |
| 2C4A2 石 112.12 礮 TD-6E24 | 2C4B6 示 113.7 衤 TC-5D34 | 2C4CA 示 113.9 袂 GZJW-01366 | 2C4DE 内 114.11 𪗇 V4-4F69 |
| 2C4A3 石 112.12 礮 GZJW-01362 | 2C4B7 示 113.7 衤 GZJW-00043 | 2C4CB 示 113.9 袂 TD-416F | 2C4DF 内 114.17 𪗇 V4-4F6B |
| 2C4A4 石 112.13 礮 GZJW-01363 | 2C4B8 示 113.7 衤 V4-4F60 | 2C4CC 示 113.9 袂 GZFY-00417 | 2C4E0 禾 115.2 秝 GZH-1010.58 |
| 2C4A5 石 112.13 礮 TE-2E4C | 2C4B9 示 113.7 衤 TC-5D35 | 2C4CD 示 113.9 袂 TD-4179 | 2C4E1 禾 115.4 秝 GZJW-00052 |
| 2C4A6 石 112.14 礮 TE-364B | 2C4BA 示 113.7 衤 TC-5D36 | 2C4CE 示 113.10 袂 TD-5223 | 2C4E2 禾 115.4 秝 TC-4064 |
| 2C4A7 石 112.14 礮 V4-4F5A | 2C4BB 示 113.7 衤 TC-5D3C | 2C4CF 示 113.10 袂 GZJW-01367 | 2C4E3 禾 115.4 秝 GZJW-00555 |
| 2C4A8 石 112.15 礮 JK-65457 | 2C4BC 示 113.7 衤 V4-4F61 | 2C4D0 示 113.10 袂 V4-4849 | 2C4E4 禾 115.4 秝 GZFY-00290 |
| 2C4A9 石 112.17 礮 V4-4F5C | 2C4BD 示 113.7 衤 TC-5D38 | 2C4D1 示 113.11 袂 TD-612C | 2C4E5 禾 115.5 秝 MC-00064 |
| 2C4AA 石 112.17 礮 GZJW-01364 | 2C4BE 示 113.8 衤 TD-2E59 | 2C4D2 示 113.11 袂 GZJW-01542 | 2C4E6 禾 115.5 秝 JK-65466 |
| 2C4AB 石 112.19 礮 TE-484C | 2C4BF 示 113.8 衤 TD-2E65 | 2C4D3 示 113.11 袂 V4-4F65 | 2C4E7 禾 115.6 秝 GZJW-00556 |
| 2C4AC 示 113.3 衤 GZJW-00550 | 2C4C0 示 113.8 衤 TD-2E6D | 2C4D4 示 113.11 袂 TD-607B | 2C4E8 禾 115.6 秝 GZJW-00557 |
| 2C4AD 示 113.4 衤 JK-65458 | 2C4C1 示 113.8 衤 JK-65463 | 2C4D5 示 113.11 袂 TD-607D | 2C4E9 禾 115.6 秝 TC-5D61 |
| 2C4AE 示 113.4 衤 TC-3536 | 2C4C2 示 113.8 衤 GZJW-01365 | 2C4D6 示 113.11 袂 JK-65464 | 2C4EA 禾 115.7 秝 TD-2F23 |
| 2C4AF 示 113.4 衤 GZJW-00552 | 2C4C3 示 113.8 衤 TD-2E60 | 2C4D7 示 113.11 袂 V4-4F66 | 2C4EB 禾 115.7 秝 GXC-1010.64 |

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| 2C4EC 禾 115.7 穢 TD-2E79 | 2C500 禾 115.12 穢 JK-65473 | 2C514 穴 116.13 龍 212.8 鐘 V4-4F7A | 2C528 立 117.11 嫌 JK-65484 |
| 2C4ED 禾 115.8 稱 TD-4238 | 2C501 禾 115.13 穉 TE-2E65 | 2C515 穴 116.16 甃 V4-4F7C | 2C529 立 117.11 竝 GZJW-01391 |
| 2C4EE 禾 115.8 稍 TD-423A | 2C502 禾 115.14 禾京 谷 UTC-00361 | 2C516 立 117.1 夸 GZJW-00563 | 2C52A 立 117.12 竝 GZJW-01392 |
| 2C4EF 禾 115.8 務 TD-422C | 2C503 禾 115.15 積 TE-3C51 | 2C517 立 117.3 位 V4-4029 | 2C52B 立 117.16 穎 V4-406D |
| 2C4F0 禾 115.8 穢 V4-4F6D | 2C504 禾 115.16 穗 TE-414F | 2C518 立 117.4 竝 TC-4070 | 2C52C 竹 118.2 筍 JK-65486 |
| 2C4F1 禾 115.9 積 GZFY-00207 | 2C505 穴 116.2 宀 GZJW-00234 | 2C519 立 117.4 蒞 V4-5021 | 2C52D 竹 118.3 筍 GZJW-00569 |
| 2C4F2 禾 115.9 積 TD-524A | 2C506 穴 116.4 窰 GZJW-00558 | 2C51A 立 117.4 竝 GZJW-00564 | 2C52E 竹 118.4 笑 GZJW-00570 |
| 2C4F3 禾 115.9 穉 JK-65470 | 2C507 穴 116.4 突 GZJW-00559 | 2C51B 立 117.5 豈 GZJW-00565 | 2C52F 竹 118.4 筍 GZFY-00998 |
| 2C4F4 禾 115.9 稱 TD-524F | 2C508 穴 116.5 岫 V4-4F70 | 2C51C 立 117.5 竝 GZJW-00567 | 2C530 竹 118.4 筍 JK-65489 |
| 2C4F5 禾 115.10 穉 UTC-00437 | 2C509 穴 116.6 宮 GZJW-00560 | 2C51D 立 117.6 竝 GZJW-00568 | 2C531 竹 118.4 筍 TC-4078 |
| 2C4F6 禾 115.10 替 GZJW-01373 | 2C50A 穴 116.6 窰 GZJW-00562 | 2C51E 立 117.7 竝 TD-2F35 | 2C532 竹 118.4 筍 GCYY-01145 |
| 2C4F7 禾 115.10 替 GZJW-01374 | 2C50B 穴 116.7 窰 V4-4036 | 2C51F 立 117.7 竝 GZJW-01382 | 2C533 竹 118.5 筍 TC-5D72 |
| 2C4F8 禾 115.10 穉 GZFY-00289 | 2C50C 穴 116.7 窰 V4-4F73 | 2C520 立 117.7 竝 GZJW-01383 | 2C534 竹 118.5 筍 TC-5D79 |
| 2C4F9 禾 115.10 穉 JK-65471 | 2C50D 穴 116.8 窰 GZJW-01376 | 2C521 立 117.8 張 GZJW-01385 | 2C535 竹 118.5 筍 TC-5D7A |
| 2C4FA 禾 115.11 穉 GZJW-01375 | 2C50E 穴 116.10 窰 JK-65480 | 2C522 立 117.8 豈 GZJW-01386 | 2C536 竹 118.5 筍 GCYY-01149 |
| 2C4FB 禾 115.11 穉 TD-6E38 | 2C50F 穴 116.10 窰 JK-65482 | 2C523 立 117.8 竝 GZJW-01384 | 2C537 竹 118.5 筍 GZJW-00572 |
| 2C4FC 禾 115.11 穉 GXC-1010.69 | 2C510 穴 116.11 窰 GZJW-01379 | 2C524 立 117.9 竝 GZJW-01387 | 2C538 竹 118.5 筍 JK-65490 |
| 2C4FD 禾 115.11 穉 TD-6E34 | 2C511 穴 116.11 窰 V4-4F75 | 2C525 立 117.9 竝 GZJW-01388 | 2C539 竹 118.5 筍 GZFY-00988 |
| 2C4FE 禾 115.12 穉 TE-2635 | 2C512 穴 116.11 窰 V4-4F77 | 2C526 立 117.9 竝 V4-5022 | 2C53A 竹 118.6 筍 GZFY-00981 |
| 2C4FF 禾 115.12 穉 TE-263F | 2C513 穴 116.11 窰 GZJW-01378 | 2C527 立 117.10 竝 GZJW-01389 | 2C53B 竹 118.6 筍 MC-00049 |

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| 2C53C 竹 118.6 筴 TD-2F43 | 2C550 竹 118.8 筩 TD-5270 | 2C564 竹 118.10 籜 TD-6E5D | 2C578 竹 118.13 籟 TE-2E78 |
| 2C53D 竹 118.6 筮 TD-2F44 | 2C551 竹 118.8 筮 TD-527E | 2C565 竹 118.10 籜 TD-6E48 | 2C579 竹 118.13 籟 V4-4047 |
| 2C53E 竹 118.6 筮 TD-2F4F | 2C552 竹 118.8 筮 TD-5325 | 2C566 竹 118.10 籜 GZFY-00982 | 2C57A 竹 118.13 籟 V4-503A |
| 2C53F 竹 118.6 筮 TD-2F49 | 2C553 竹 118.8 筮 V4-502A | 2C567 竹 118.10 籜 JK-65495 | 2C57B 竹 118.15 籟 V4-503E |
| 2C540 竹 118.6 筮 TD-2F4A | 2C554 竹 118.8 筮 GCYY-01166 | 2C568 竹 118.10 籜 V4-502F | 2C57C 竹 118.15 籟 V4-503D |
| 2C541 竹 118.6 筮 JK-65491 | 2C555 竹 118.8 筮 GZJW-01397 | 2C569 竹 118.11 籜 V4-5032 | 2C57D 竹 118.15 籟 TE-4158 |
| 2C542 竹 118.7 筮 GXC-1010.94 | 2C556 竹 118.8 筮 TD-527C | 2C56A 竹 118.11 籜 TE-2657 | 2C57E 竹 118.15 籟 V4-4F40 |
| 2C543 竹 118.7 筮 GZJW-01395 | 2C557 竹 118.8 筮 TD-527D | 2C56B 竹 118.11 籜 V4-5034 | 2C57F 竹 118.15 籟 GZJW-01402 |
| 2C544 竹 118.7 筮 GZFY-00983 | 2C558 竹 118.8 筮 TD-532A | 2C56C 竹 118.11 籜 GZFY-00987 | 2C580 竹 118.16 籟 UTC-00721 |
| 2C545 竹 118.7 筮 TD-4263 | 2C559 竹 118.8 筮 TD-4E6B | 2C56D 竹 118.12 籜 TE-2F32 | 2C581 竹 118.16 籟 TE-415E |
| 2C546 竹 118.7 筮 TD-4270 | 2C55A 竹 118.9 筮 TD-6165 | 2C56E 竹 118.12 籜 JK-65498 | 2C582 竹 118.16 籟 TE-4470 |
| 2C547 竹 118.7 筮 GZJW-01393 | 2C55B 竹 118.9 筮 GZFY-00994 | 2C56F 竹 118.12 籜 TE-2F36 | 2C583 竹 118.16 籟 GZFY-01003 |
| 2C548 竹 118.7 筮 GZJW-01396 | 2C55C 竹 118.9 筮 TD-6174 | 2C570 竹 118.12 籜 V4-5036 | 2C584 竹 118.16 籟 TE-3665 |
| 2C549 竹 118.7 筮 GZFY-00991 | 2C55D 竹 118.9 筮 GZJW-01398 | 2C571 竹 118.12 籜 TE-2F2F | 2C585 竹 118.16 籟 V4-515F |
| 2C54A 竹 118.7 筮 GZFY-00984 | 2C55E 竹 118.9 筮 TD-5261 | 2C572 竹 118.12 籜 GZJW-01400 | 2C586 竹 118.17 籟 V4-503F |
| 2C54B 竹 118.7 筮 JK-65494 | 2C55F 竹 118.9 筮 TD-6160 | 2C573 竹 118.13 籜 V4-5038 | 2C587 竹 118.18 籟 JK-65502 |
| 2C54C 竹 118.7 筮 V4-5028 | 2C560 竹 118.9 筮 GZJW-01398 | 2C574 竹 118.13 籜 GZFY-00990 | 2C588 竹 118.21 籟 TE-4A74 |
| 2C54D 竹 118.7 筮 GZFY-00977 | 2C561 竹 118.9 筮 TD-616A | 2C575 竹 118.13 籜 TE-3C64 | 2C589 竹 118.21 籟 V4-4A7D |
| 2C54E 竹 118.8 筮 JK-65493 | 2C562 竹 118.10 籜 TD-6E4F | 2C576 竹 118.13 籜 JK-65500 | 2C58A 竹 118.21 籟 TE-4A73 |
| 2C54F 竹 118.8 筮 GZFY-00992 | 2C563 竹 118.10 籜 TD-6E5C | 2C577 竹 118.13 籜 V4-5039 | 2C58B 米 119.1 籟 GCYY-01188 |

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| 2C58C 米 119.2 TC-3545 | 糶 | 2C5A0 米 119.7 GZFY-01035 | 糶 | 2C5B4 米 119.11 GZFY-01067 | 糶 | 2C5C8 糸 120.5 TC-5E53 | 紆 |
| 2C58D 米 119.2 GWZ-1011.28 | 糶 | 2C5A1 米 119.8 GZJW-01404 | 糶 | 2C5B5 米 119.11 V4-5051 | 糶 | 2C5C9 糸 120.5 TC-5E55 | 紆 |
| 2C58E 米 119.2 GZJW-00573 | 糶 | 2C5A2 米 119.8 GZFY-01049 | 糶 | 2C5B6 米 119.12 TE-2F39 | 糶 | 2C5CA 糸 120.5 TC-5E43 | 紆 紆 KC-07610 |
| 2C58F 米 119.3 V4-5042 | 糶 | 2C5A3 米 119.8 JK-65508 | 糶 | 2C5B7 米 119.12 V4-5053 | 糶 | 2C5CB 糸 120.6 MC-00063 | 紆 |
| 2C590 米 119.4 GZFY-01045 | 糶 | 2C5A4 米 119.8 TD-5330 | 糶 | 2C5B8 米 119.12 GZFY-01071 | 糶 | 2C5CC 糸 120.6 TD-2F7E | 紆 |
| 2C591 米 119.4 GXC-1011.31 | 糶 | 2C5A5 米 119.8 GZJW-01405 | 糶 | 2C5B9 米 119.12 GZFY-01073 | 糶 | 2C5CD 糸 120.6 GZJW-01414 | 紆 |
| 2C592 米 119.4 JK-65506 | 糶 | 2C5A6 米 119.9 GCYY-01200 | 糶 | 2C5BA 米 119.12 GZFY-01064 | 糶 | 2C5CE 糸 120.6 GZJW-01416 | 紆 |
| 2C593 米 119.5 GCYY-01191 | 糶 | 2C5A7 米 119.9 GZJW-01407 | 糶 | 2C5BB 米 119.13 JK-65510 | 糶 | 2C5CF 糸 120.6 GZFY-00237 | 紆 |
| 2C594 米 119.5 GZFY-01031 | 糶 | 2C5A8 米 119.9 GZJW-01408 | 糶 | 2C5BC 米 119.14 V4-5057 | 糶 | 2C5D0 糸 120.6 TD-2146 | 紆 |
| 2C595 米 119.5 TC-5E30 | 糶 | 2C5A9 米 119.9 V4-504E | 糶 | 2C5BD 米 119.14 V4-5056 | 糶 | 2C5D1 糸 120.6 TD-2F7C | 紆 |
| 2C596 米 119.5 GZFY-01066 | 糶 | 2C5AA 米 119.9 V4-5049 | 糶 | 2C5BE 米 119.14 V4-5055 | 糶 | 2C5D2 糸 120.6 TD-2F7D | 紆 |
| 2C597 米 119.5 V4-5045 | 糶 | 2C5AB 米 119.10 V4-5050 | 糶 | 2C5BF 米 119.15 GZJW-01413 | 糶 | 2C5D3 糸 120.6 V4-5061 | 紆 |
| 2C598 米 119.5 GZFY-01065 | 糶 | 2C5AC 米 119.10 TD-6E68 | 糶 | 2C5C0 米 119.16 V4-5059 | 糶 | 2C5D4 糸 120.6 V4-5065 | 紆 |
| 2C599 米 119.6 GCYY-01196 | 糶 | 2C5AD 米 119.10 V4-504C | 糶 | 2C5C1 米 119.16 V4-505A | 糶 | 2C5D5 糸 120.7 TD-2F6F | 紆 |
| 2C59A 米 119.6 GZFY-01042 | 糶 | 2C5AE 米 119.10 V4-504D | 糶 | 2C5C2 米 119.18 V4-505C | 糶 | 2C5D6 糸 120.7 JK-65514 | 紆 |
| 2C59B 米 119.6 GZFY-01014 | 糶 | 2C5AF 米 119.10 GZJW-01409 | 糶 | 2C5C3 糸 120.3 TC-4130 | 糶 | 2C5D7 糸 120.7 V4-5064 | 紆 |
| 2C59C 米 119.6 TD-2F5C | 糶 | 2C5B0 米 119.10 TD-6E66 | 糶 | 2C5C4 糸 120.3 TC-4137 | 糶 | 2C5D8 糸 120.7 TD-433A | 紆 |
| 2C59D 米 119.7 TD-427E | 糶 | 2C5B1 米 119.10 GZJW-01410 | 糶 | 2C5C5 糸 120.4 GZJW-00574 | 糶 | 2C5D9 糸 120.7 GZJW-01419 | 紆 |
| 2C59E 米 119.7 GZFY-01039 | 糶 | 2C5B2 米 119.10 UTC-00722 | 糶 | 2C5C6 糸 120.4 V4-505E | 糶 | 2C5DA 糸 120.7 TD-432F | 紆 |
| 2C59F 米 119.7 GZFY-01062 | 糶 | 2C5B3 米 119.11 GZJW-01412 | 糶 | 2C5C7 糸 120.5 TC-5E40 | 糶 | 2C5DB 糸 120.7 TD-4330 | 紆 |

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| 2C5DC 糸 120.7 緋 V4-5069 | 2C5F0 糸 120.10 緋 V4-5075 | 2C604 糸 120.14 緋 GZJW-01429 | 2C618 纟 120.4 纒 GGH-1011.56 |
| 2C5DD 糸 120.7 緋 V4-5067 | 2C5F1 糸 120.10 緋 V4-5076 | 2C605 糸 120.14 緋 V4-5130 | 2C619 纟 120.5 纒 GGH-2011.58 |
| 2C5DE 糸 120.7 緋 GZJW-01418 | 2C5F2 糸 120.10 緋 V4-5070 | 2C606 糸 120.14 緋 GZJW-01428 | 2C61A 纟 120.5 纒 GJZ-00097 |
| 2C5DF 糸 120.8 緋 TD-533D | 2C5F3 糸 120.11 緋 TE-2729 | 2C607 糸 120.14 纒 TE-416B | 2C61B 纟 120.5 纒 GJZ-00100 |
| 2C5E0 糸 120.8 緋 TD-5344 | 2C5F4 糸 120.11 纒 TE-272D | 2C608 糸 120.14 纒 JK-65522 | 2C61C 纟 120.5 纒 GXC-1011.60 |
| 2C5E1 糸 120.8 緋 TD-5341 | 2C5F5 糸 120.11 纒 V4-507B | 2C609 糸 120.15 纒 TE-4169 | 2C61D 纟 120.5 纒 UTC-00022 |
| 2C5E2 糸 120.8 緋 V4-506D | 2C5F6 糸 120.11 纒 GZJW-01425 | 2C60A 糸 120.15 纒 V4-5139 | 2C61E 纟 120.5 纒 GZFY-00245 |
| 2C5E3 糸 120.8 纒 TD-533E | 2C5F7 糸 120.11 纒 TE-2732 | 2C60B 糸 120.15 纒 V4-5136 | 2C61F 纟 120.6 纒 GZFY-00086 |
| 2C5E4 糸 120.8 纒 GZJW-01421 | 2C5F8 糸 120.11 纒 UTC-00788 | 2C60C 糸 120.15 纒 TE-416D | 2C620 纟 120.6 纒 GZFY-00166 |
| 2C5E5 糸 120.8 纒 V4-506E | 2C5F9 糸 120.11 纒 TE-2721 | 2C60D 糸 120.16 纒 GZJW-01430 | 2C621 纟 120.6 纒 GCH-5011.81 |
| 2C5E6 糸 120.8 纒 TD-5347 | 2C5FA 糸 120.11 纒 GZFY-00312 | 2C60E 糸 120.16 纒 TE-467D | 2C622 纟 120.6 纒 GXC-2011.82 |
| 2C5E7 糸 120.8 纒 GZJW-01423 | 2C5FB 糸 120.12 纒 V4-507D | 2C60F 糸 120.16 纒 V4-513A | 2C623 纟 120.6 纒 GZFY-00218 |
| 2C5E8 糸 120.9 纒 TD-6247 | 2C5FC 糸 120.12 纒 GZJW-01427 | 2C610 糸 120.17 纒 TE-4721 | 2C624 纟 120.6 纒 GZFY-00220 |
| 2C5E9 糸 120.9 纒 V4-506F | 2C5FD 糸 120.12 纒 V4-507E | 2C611 糸 120.17 纒 GZJW-01431 | 2C625 纟 120.6 纒 GGH-2011.87 |
| 2C5EA 糸 120.9 纒 GZJW-01424 | 2C5FE 糸 120.12 纒 GZJW-00792 | 2C612 糸 120.18 纒 TE-485E | 2C626 纟 120.6 纒 GZFY-00120 |
| 2C5EB 糸 120.9 纒 GZFY-00143 | 2C5FF 糸 120.12 纒 GZJW-01426 | 2C613 纟 120.3 纒 GCH-4011.46 | 2C627 纟 120.6 纒 GZFY-00072 |
| 2C5EC 糸 120.9 纒 JK-65519 | 2C600 糸 120.12 纒 V4-5128 | 2C614 纟 120.4 纒 GGH-1011.47 | 2C628 纟 120.7 纒 GZFY-00170 |
| 2C5ED 糸 120.9 纒 TD-6250 | 2C601 糸 120.12 纒 TE-2F43 | 2C615 纟 120.4 纒 GGH-1011.50 | 2C629 纟 120.7 纒 GCH-3011.89 |
| 2C5EE 糸 120.9 纒 TD-6249 | 2C602 糸 120.13 纒 V4-512D | 2C616 纟 120.4 纒 GXC-2011.51 | 2C62A 纟 120.7 纒 GZFY-00294 |
| 2C5EF 糸 120.10 纒 TD-6E70 | 2C603 糸 120.14 纒 UTC-00406 | 2C617 纟 120.4 纒 GZFY-00240 | 2C62B 纟 120.7 纒 GCH-2012.05 |

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| 2C62C 𦉑 120'.8 GCH-3012.10 | 2C640 𦉒 120'.11 GZFY-00298 | 2C654 𦉓 121.13 GZFY-01005 | 2C668 𦉔 122.12 GZJW-01442 |
| 2C62D 𦉕 120'.8 GCH-4012.12 | 2C641 𦉖 120'.11 GZFY-00241 | 2C655 𦉗 122.2 GZJW-00543 | 2C669 𦉘 122.13 GZJW-01443 |
| 2C62E 𦉙 120'.8 GZFY-00117 | 2C642 𦉚 120'.11 GCH-5012.51 | 2C656 𦉛 122.3 V4-402A | 2C66A 𦉜 122.16 GZFY-00704 |
| 2C62F 𦉝 120'.8 GGH-3012.19 | 2C643 𦉞 120'.12 GZFY-00209 | 2C657 𦉟 122.3 TC-2855 | 2C66B 𦉠 122.18 GZFY-00705 |
| 2C630 𦉡 120'.9 GGH-1012.28 | 2C644 𦉢 120'.12 GZFY-00250 | 2C658 𦉣 122.3 TC-3551 | 2C66C 𦉡 123.3 TC-3B29 |
| 2C631 𦉣 120'.9 GZFY-00085 | 2C645 𦉤 120'.12 GGH-1012.45 | 2C659 𦉥 122.4 GCYY-01217 | 2C66D 𦉢 123.4 GZFY-00956 |
| 2C632 𦉦 120'.9 GZFY-00168 | 2C646 𦉧 120'.12 GXC-2012.55 | 2C65A 𦉨 122.5 V4-402D | 2C66E 𦉣 123.4 GZJW-00577 |
| 2C633 𦉩 120'.9 GGH-1012.33 | 2C647 𦉨 120'.12 GGH-1012.56 | 2C65B 𦉩 122.5 V4-4F26 | 2C66F 𦉤 123.4 GGH-1012.87 |
| 2C634 𦉫 120'.9 GZFY-00314 | 2C648 𦉪 120'.12 GZFY-00313 | 2C65C 𦉫 122.5 GZJW-00545 | 2C670 𦉥 123.5 JK-65525 |
| 2C635 𦉭 120'.9 GXC-1012.35 | 2C649 𦉫 120'.13 GGH-1012.64 | 2C65D 𦉬 122.6 GGH-1012.79 | 2C671 𦉦 123.6 TD-3033 |
| 2C636 𦉯 120'.9 GGH-1012.36 | 2C64A 𦉬 120'.15 GCH-3012.71 | 2C65E 𦉭 122.7 V4-4034 | 2C672 𦉧 123.6 GZJW-01447 |
| 2C637 𦉱 120'.9 GZFY-00293 | 2C64B 𦉮 120'.17 GCH-1012.72 | 2C65F 𦉯 122.7 GZJW-01432 | 2C673 𦉨 123.6 GZJW-01446 |
| 2C638 𦉳 120'.9 GZFY-00251 | 2C64C 𦉰 121.4 GZJW-00575 | 2C660 𦉱 122.8 GZJW-01433 | 2C674 𦉩 123.7 V4-5141 |
| 2C639 𦉵 120'.10 GZFY-00146 | 2C64D 𦉱 121.4 GZFY-00958 | 2C661 𦉲 122.8 GKX-0887.29 | 2C675 𦉪 123.8 V4-5143 |
| 2C63A 𦉷 120'.10 GZFY-00122 | 2C64E 𦉳 121.5 GGH-1012.76 | 2C662 𦉳 122.8 GZJW-01437 | 2C676 𦉫 123.8 GZJW-01449 |
| 2C63B 𦉹 120'.10 GZFY-00147 | 2C64F 𦉴 121.6 GZFY-01006 | 2C663 𦉴 122.8 GZJW-01435 | 2C677 𦉬 123.9 GZFY-00067 |
| 2C63C 𦉻 120'.10 GZFY-00123 | 2C650 𦉵 121.8 UTC-00294 | 2C664 𦉵 122.10 GZFY-00709 | 2C678 𦉭 123.9 GZJW-01450 |
| 2C63D 𦉽 120'.10 GZFY-00248 | 2C651 𦉶 121.9 GZFY-00949 | 2C665 𦉶 122.10 GZJW-01438 | 2C679 𦉮 123.10 TD-6F30 |
| 2C63E 𦉿 120'.11 GZFY-00177 | 2C652 𦉷 121.9 GZFY-00966 | 2C666 𦉷 122.10 GZJW-01439 | 2C67A 𦉯 123.10 V4-5145 |
| 2C63F 𦊁 120'.11 GZFY-00210 | 2C653 𦉸 121.10 TD-6D2E | 2C667 𦉸 122.12 GZJW-01441 | 2C67B 𦉰 123.10 TD-6F31 |

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| 2C67C 羊 123.11 𦍋 V4-5147 | 2C690 禾 127.6 𦍋 TD-303C | 2C6A4 耳 128.10 𦍋 TD-6F3A | 2C6B8 肉 130.6 𦍋 V4-517B |
| 2C67D 羊 123.11 𦍋 V4-514A | 2C691 禾 127.13 𦍋 TE-3536 | 2C6A5 耳 128.10 𦍋 TD-6F40 | 2C6B9 肉 130.6 𦍋 GKX-0982.11 |
| 2C67E 羊 123.12 𦍋 V4-5149 | 2C692 耳 128.3 𦍋 TC-4146 | 2C6A6 耳 128.12 𦍋 TE-2F5C | 2C6BA 肉 130.6 𦍋 V4-517D |
| 2C67F 羊 123.13 𦍋 V4-514D | 2C693 耳 128.3 𦍋 GZJW-00579 | 2C6A7 耳 128.12 𦍋 TE-2F64 | 2C6BB 肉 130.7 𦍋 UTC-00730 |
| 2C680 羊 123.15 𦍋 V4-5151 | 2C694 耳 128.5 𦍋 TC-5E6E | 2C6A8 耳 128.14 𦍋 TE-3D22 | 2C6BC 肉 130.7 𦍋 V4-5225 |
| 2C681 羊 123.16 𦍋 V4-5152 | 2C695 耳 128.5 𦍋 TD-3044 | 2C6A9 耳 128.47 𦍋 JK-65150 | 2C6BD 肉 130.7 𦍋 TC-586B |
| 2C682 羊 123.20 𦍋 V4-5154 | 2C696 耳 128.5 𦍋 TC-5E79 | 2C6AA 聿 129.2 𦍋 GZJW-00580 | 2C6BE 肉 130.7 𦍋 TC-5868 |
| 2C683 羽 124.7 𦍋 GWZ-1012.97 | 2C697 耳 128.6 𦍋 TD-3040 | 2C6AB 聿 129.7 𦍋 GZJW-01455 | 2C6BF 肉 130.7 𦍋 V4-5221 |
| 2C684 羽 124.8 𦍋 GJZ-00114 | 2C698 耳 128.6 𦍋 TD-3046 | 2C6AC 聿 129.9 𦍋 GZJW-01456 | 2C6C0 肉 130.7 𦍋 V4-5222 |
| 2C685 羽 124.10 𦍋 UTC-00727 | 2C699 耳 128.6 𦍋 TD-304A | 2C6AD 聿 129.10 𦍋 TD-6F42 | 2C6C1 肉 130.7 𦍋 UTC-00729 |
| 2C686 羽 124.10 𦍋 GZJW-01453 | 2C69A 耳 128.7 𦍋 TD-436B | 2C6AE 聿 129.10 𦍋 GZJW-01457 | 2C6C2 肉 130.8 𦍋 JK-65535 |
| 2C687 羽 124.11 𦍋 V4-5159 | 2C69B 耳 128.7 𦍋 TD-436A | 2C6AF 肉 130.3 𦍋 V4-5170 | 2C6C3 肉 130.8 𦍋 V4-5226 |
| 2C688 羽 124.11 𦍋 V4-515D | 2C69C 耳 128.7 𦍋 TD-4366 | 2C6B0 肉 130.4 𦍋 TC-3560 | 2C6C4 肉 130.8 𦍋 TD-2934 |
| 2C689 老 125.2 𦍋 GZJW-00007 | 2C69D 耳 128.7 𦍋 JK-65528 | 2C6B1 肉 130.4 𦍋 V4-5173 | 2C6C5 肉 130.8 𦍋 TD-2938 |
| 2C68A 老 125.2 𦍋 V4-5162 | 2C69E 耳 128.8 𦍋 V4-436B | 2C6B2 肉 130.4 𦍋 V4-5171 | 2C6C6 肉 130.8 𦍋 UTC-00320 |
| 2C68B 老 125.5 𦍋 GZJW-00578 | 2C69F 耳 128.8 𦍋 TD-5375 | 2C6B3 肉 130.4 𦍋 TC-3328 | 2C6C7 肉 130.8 𦍋 UTC-00314 |
| 2C68C 老 125.8 𦍋 V4-5164 | 2C6A0 耳 128.8 𦍋 TD-5377 | 2C6B4 肉 130.5 𦍋 V4-5174 | 2C6C8 肉 130.9 𦍋 V4-522A |
| 2C68D 老 125.12 𦍋 V4-5168 | 2C6A1 耳 128.9 𦍋 TD-6277 | 2C6B5 肉 130.5 𦍋 TC-3D23 | 2C6C9 肉 130.9 𦍋 V4-522B |
| 2C68E 老 125.15 𦍋 V4-5167 | 2C6A2 耳 128.9 𦍋 TD-6269 | 2C6B6 肉 130.5 𦍋 V4-5176 | 2C6CA 肉 130.9 𦍋 TD-3C39 |
| 2C68F 而 126.9 𦍋 GZJW-01454 | 2C6A3 耳 128.10 𦍋 V4-516E | 2C6B7 肉 130.6 𦍋 TC-4A27 | 2C6CB 肉 130.9 𦍋 TD-437D |

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| 2C6CC 肉 130.10 𩚑 JK-65537 | 2C6E0 肉 130.19 𩚒 V4-524F | 2C6F4 至 133.10 𩚔 TD-6329 | 2C708 舌 135.8 𩚖 TD-5436 |
| 2C6CD 肉 130.10 𩚓 TD-3C3C | 2C6E1 肉 130.20 𩚔 V4-5252 | 2C6F5 至 133.10 𩚕 TD-6F51 | 2C709 舌 135.9 𩚗 V4-4375 |
| 2C6CE 肉 130.10 𩚔 V4-5230 | 2C6E2 臣 131.4 𩚕 GZJW-00061 | 2C6F6 至 133.14 𩚖 GZJW-01469 | 2C70A 舌 135.9 𩚘 V4-4377 |
| 2C6CF 肉 130.11 𩚕 V4-5237 | 2C6E3 臣 131.4 𩚖 GZJW-00028 | 2C6F7 至 133.22 𩚗 GZJW-01470 | 2C70B 舌 135.9 𩚙 JK-65546 |
| 2C6D0 肉 130.11 𩚖 TD-5C6B | 2C6E4 臣 131.5 𩚗 GZJW-00079 | 2C6F8 白 134.3 𩚘 UTC-00594 | 2C70C 舌 135.9 𩚚 V4-4376 |
| 2C6D1 肉 130.11 𩚗 V4-523A | 2C6E5 臣 131.6 𩚘 GZJW-01458 | 2C6F9 白 134.3 𩚙 GZFY-00892 | 2C70D 舌 135.11 𩚛 UTC-00736 |
| 2C6D2 肉 130.11 𩚘 V4-5239 | 2C6E6 臣 131.7 𩚙 V4-5254 | 2C6FA 白 134.7 𩚚 GZJW-01471 | 2C70E 舌 135.12 𩚜 V4-442D |
| 2C6D3 肉 130.11 𩚙 JK-65539 | 2C6E7 臣 131.9 𩚚 GZJW-01461 | 2C6FB 白 134.9 𩚛 GZJW-01472 | 2C70F 舌 135.13 𩚝 TE-373B |
| 2C6D4 肉 130.12 𩚚 TD-6F43 | 2C6E8 臣 131.9 𩚛 GZJW-01460 | 2C6FC 白 134.10 𩚜 GKH-1013.16 | 2C710 舌 135.13 𩚞 UTC-00737 |
| 2C6D5 肉 130.12 𩚛 V4-5242 | 2C6E9 臣 131.11 𩚜 V4-5256 | 2C6FD 白 134.11 𩚝 TE-2C5E | 2C711 舟 137.2 𩚟 V4-5261 |
| 2C6D6 肉 130.12 𩚜 TD-6F45 | 2C6EA 臣 131.15 𩚝 GZJW-01462 | 2C6FE 白 134.12 𩚞 GZJW-01473 | 2C712 舟 137.3 𩚠 GKX-1614.43 |
| 2C6D7 肉 130.12 𩚝 V4-5241 | 2C6EB 臣 131.18 𩚞 GZJW-01463 | 2C6FF 白 134.13 𩚟 GZJW-01475 | 2C713 舟 137.6 𩚡 GZJW-01482 |
| 2C6D8 肉 130.12 𩚞 V4-523E | 2C6EC 自 132.5 𩚟 TC-5F26 | 2C700 白 134.13 𩚠 GKX-0637.08 | 2C714 舟 137.7 𩚢 GXC-1013.27 |
| 2C6D9 肉 130.13 𩚟 V4-5245 | 2C6ED 自 132.8 𩚡 GZJW-01464 | 2C701 白 134.17 𩚣 GZJW-01477 | 2C715 舟 137.8 𩚤 V4-5262 |
| 2C6DA 肉 130.13 𩚡 TE-2348 | 2C6EE 自 132.11 𩚣 GZJW-01465 | 2C702 白 134.18 𩚥 GZJW-01478 | 2C716 舟 137.8 𩚦 JK-30467 |
| 2C6DB 肉 130.13 𩚣 V4-5244 | 2C6EF 自 132.13 𩚥 V4-525A | 2C703 白 134.20 𩚧 GZJW-01479 | 2C717 舟 137.9 𩚨 JK-65552 |
| 2C6DC 肉 130.14 𩚥 TE-2C5F | 2C6F0 自 132.14 𩚧 GZJW-01466 | 2C704 白 134.22 𩚨 GZJW-01481 | 2C718 舟 137.10 𩚩 TD-6F55 |
| 2C6DD 肉 130.14 𩚧 V4-5249 | 2C6F1 至 133.2 𩚩 GZJW-00581 | 2C705 舌 135.5 𩚪 TC-5F27 | 2C719 舟 137.10 𩚫 GZJW-01485 |
| 2C6DE 肉 130.16 𩚨 TE-3B48 | 2C6F2 至 133.4 𩚪 V4-525C | 2C706 舌 135.5 𩚬 V4-432C | 2C71A 舟 137.10 𩚭 GZJW-01484 |
| 2C6DF 肉 130.17 𩚪 V4-524E | 2C6F3 至 133.6 𩚬 GZJW-01467 | 2C707 舌 135.7 𩚮 V4-4366 | 2C71B 舟 137.11 𩚯 V4-5264 |

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| 2C71C 舟 137.15 V4-5266 | 2C730 艸 140.7 JK-65573 | 2C744 艸 140.8 TC-5F57 | 2C758 艸 140.9 TD-4441 |
| 2C71D 色 139.6 V4-5268 | 2C731 艸 140.7 JK-65561 | 2C745 艸 140.8 TD-3076 | 2C759 艸 140.9 GZJW-01490 |
| 2C71E 色 139.8 V4-5269 | 2C732 艸 140.7 JK-65580 | 2C746 艸 140.8 TD-307A | 2C75A 艸 140.10 TD-544F |
| 2C71F 色 139.19 TE-496C | 2C733 艸 140.7 GZJW-00585 | 2C747 艸 140.8 GZJW-01488 | 2C75B 艸 140.10 TD-5457 |
| 2C720 艸 140.2 GZJW-00582 | 2C734 艸 140.7 T3-672F JK-65557 | 2C748 艸 140.8 TD-2A42 | 2C75C 艸 140.10 TD-546C |
| 2C721 艸 140.3 TC-2D3F | 2C735 艸 140.7 TC-5F48 | 2C749 艸 140.8 V4-5277 | 2C75D 艸 140.10 JK-65596 |
| 2C722 艸 140.3 TC-2D3D | 2C736 艸 140.7 TC-5F65 | 2C74A 艸 140.8 GZFY-00507 | 2C75E 艸 140.10 JK-65623 |
| 2C723 艸 140.4 JK-65559 | 2C737 艸 140.7 JK-65581 | 2C74B 艸 140.8 GZFY-00508 | 2C75F 艸 140.10 TD-5469 |
| 2C724 艸 140.4 GZFY-00517 | 2C738 艸 140.7 GGH-1013.71 | 2C74C 艸 140.9 TD-4434 | 2C760 艸 140.10 GZFY-00529 |
| 2C725 艸 140.4 GZFY-00512 | 2C739 艸 140.7 TC-5F36 | 2C74D 艸 140.9 JK-65588 | 2C761 艸 140.10 V4-532A |
| 2C726 艸 140.5 TC-4161 | 2C73A 艸 140.7 GZFY-00505 | 2C74E 艸 140.9 TD-444B | 2C762 艸 140.10 TD-5440 |
| 2C727 艸 140.5 GBK-1013.51 | 2C73B 艸 140.8 TD-3125 | 2C74F 艸 140.9 TD-4522 | 2C763 艸 140.10 TD-5443 |
| 2C728 艸 140.6 GGH-1013.56 | 2C73C 艸 140.8 JK-65582 | 2C750 艸 140.9 V4-527B | 2C764 艸 140.10 TD-5460 |
| 2C729 艸 140.6 JK-65563 | 2C73D 艸 140.8 V4-5275 | 2C751 艸 140.9 TD-4458 | 2C765 艸 140.10 JK-65565 |
| 2C72A 艸 140.6 GZJW-00583 | 2C73E 艸 140.8 GJZ-00125 | 2C752 艸 140.9 TD-4465 | 2C766 艸 140.10 JK-65604 |
| 2C72B 艸 140.6 GZJW-00584 | 2C73F 艸 140.8 GGH-1013.83 | 2C753 艸 140.9 TD-447D | 2C767 艸 140.10 GZJW-01495 |
| 2C72C 艸 140.6 GIDC-013 | 2C740 艸 140.8 TD-3131 | 2C754 艸 140.9 JK-65589 | 2C768 艸 140.10 UTC-00245 |
| 2C72D 艸 140.6 JK-30983 | 2C741 艸 140.8 GGH-1013.87 | 2C755 艸 140.9 GZJW-01491 | 2C769 艸 140.10 JK-65602 |
| 2C72E 艸 140.6 JK-65569 | 2C742 艸 140.8 JK-65597 | 2C756 艸 140.9 JK-65591 | 2C76A 艸 140.10 TD-5450 |
| 2C72F 艸 140.7 GGFZ-022100 UTC-00048 | 2C743 艸 140.8 GZFY-00572 | 2C757 艸 140.9 V4-527E | 2C76B 艸 140.10 TD-545E |

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| 2C76C 艸 140.10 萁 TD-5527 | 2C780 艸 140.11 蓼 GZJW-01507 | 2C794 艸 140.12 蔞 JK-65624 | 2C7A8 艸 140.13 蔞 V4-533B |
| 2C76D 艸 140.10 葬 JK-65594 | 2C781 艸 140.11 靱 V4-5336 | 2C795 艸 140.12 蘭 V4-5334 | 2C7A9 艸 140.13 藎 GZJW-01503 |
| 2C76E 艸 140.10 蔴 V4-5322 | 2C782 艸 140.11 葵 TD-6353 | 2C796 艸 140.12 諱 TD-6F61 | 2C7AA 艸 140.13 藎 GZJW-01504 |
| 2C76F 艸 140.10 藎 GBK-1014.18 | 2C783 艸 140.11 薺 TD-6359 | 2C797 艸 140.12 善 GZFY-00528 | 2C7AB 艸 140.13 蒞 GZFY-00506 |
| 2C770 艸 140.10 藟 GZJW-01492 | 2C784 艸 140.11 藿 GZJW-01496 | 2C798 艸 140.12 藿 GZFY-00518 | 2C7AC 艸 140.13 蔞 GKJ-00050 |
| 2C771 艸 140.10 藟 UTC-00739 | 2C785 艸 140.11 蒞 UTC-00762 | 2C799 艸 140.12 蔞 JK-65631 | 2C7AD 艸 140.14 藟 TE-3059 |
| 2C772 艸 140.10 藟 TD-544B | 2C786 艸 140.11 藟 MC-00013 | 2C79A 艸 140.13 蔞 V4-5335 | 2C7AE 艸 140.14 藟 V4-533F |
| 2C773 艸 140.10 藟 TD-5467 | 2C787 艸 140.11 藟 TD-634F | 2C79B 艸 140.13 藟 GZJW-01505 | 2C7AF 艸 140.14 藟 TE-3741 |
| 2C774 艸 140.11 藟 V4-5327 | 2C788 艸 140.11 藟 TD-6377 | 2C79C 艸 140.13 藟 TE-2762 | 2C7B0 艸 140.14 藟 V4-5345 |
| 2C775 艸 140.11 藟 UTC-00741 | 2C789 艸 140.11 藟 JK-65615 | 2C79D 艸 140.13 藟 TE-2831 | 2C7B1 艸 140.14 藟 GCY-1014.40 |
| 2C776 艸 140.11 藟 TD-5478 | 2C78A 艸 140.11 藟 V4-532E | 2C79E 艸 140.13 藟 TE-305E | 2C7B2 艸 140.14 藟 V4-5343 |
| 2C777 艸 140.11 藟 TD-5544 | 2C78B 艸 140.11 藟 GGH-1014.25 | 2C79F 艸 140.13 藟 GXC-5014.31 | 2C7B3 艸 140.14 藟 TE-3022 |
| 2C778 艸 140.11 藟 TD-6342 | 2C78C 艸 140.11 藟 TD-5543 | 2C7A0 艸 140.13 藟 V4-5333 | 2C7B4 艸 140.14 藟 TE-3023 |
| 2C779 艸 140.11 藟 TD-6369 | 2C78D 艸 140.11 藟 JK-65633 | 2C7A1 艸 140.13 藟 JK-65634 | 2C7B5 艸 140.14 藟 TE-303B |
| 2C77A 艸 140.11 藟 TD-636A | 2C78E 艸 140.12 藟 V4-5330 | 2C7A2 艸 140.13 藟 V4-5337 | 2C7B6 艸 140.14 藟 TE-3057 |
| 2C77B 艸 140.11 藟 JK-65584 | 2C78F 艸 140.12 藟 TD-6F67 | 2C7A3 艸 140.13 藟 GZFY-00530 | 2C7B7 艸 140.14 藟 V4-5341 |
| 2C77C 艸 140.11 藟 GZJW-01497 | 2C790 艸 140.12 藟 JK-65611 | 2C7A4 艸 140.13 藟 GKX-1062.25 | 2C7B8 艸 140.14 藟 TE-3030 |
| 2C77D 艸 140.11 藟 TD-7025 | 2C791 艸 140.12 藟 V4-5331 | 2C7A5 艸 140.13 藟 TE-2452 | 2C7B9 艸 140.14 藟 JK-65605 |
| 2C77E 艸 140.11 藟 TD-635D | 2C792 艸 140.12 藟 GZJW-01499 | 2C7A6 艸 140.13 藟 TE-275C | 2C7BA 艸 140.14 藟 V4-5346 |
| 2C77F 艸 140.11 藟 JK-65617 | 2C793 艸 140.12 藟 GZJW-01500 | 2C7A7 艸 140.13 藟 TE-2770 | 2C7BB 艸 140.14 藟 TE-2F78 |

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| 2C7BC 艸 140.14 雜 TE-2F79 | 2C7D0 艸 140.16 蒨 JK-65643 | 2C7E4 艸 140.19 蕪 TE-472A | 2C7F8 虫 142.4 𧈧 JK-65659 |
| 2C7BD 艸 140.14 嫫 TE-302E | 2C7D1 艸 140.16 蒨 TE-3D32 | 2C7E5 艸 140.20 蕪 V4-5357 | 2C7F9 虫 142.4 𧈧 GCYY-01295 |
| 2C7BE 艸 140.14 蔭 TE-275F | 2C7D2 艸 140.16 蒨 JK-65641 | 2C7E6 艸 140.21 蕪 JK-65645 | 2C7FA 虫 142.4 𧈧 GZFY-00978 |
| 2C7BF 艸 140.15 藨 GZJW-00849 | 2C7D3 艸 140.16 藨 TE-3D36 | 2C7E7 虺 141.3 虺 GZJW-00588 | 2C7FB 虫 142.4 𧈧 V4-535C |
| 2C7C0 艸 140.15 藨 GZJW-01509 | 2C7D4 艸 140.16 藨 TE-3D33 | 2C7E8 虺 141.4 虺 GZJW-00590 | 2C7FC 虫 142.5 𧈧 V4-535D |
| 2C7C1 艸 140.15 藨 GXC-1014.42 | 2C7D5 艸 140.16 藨 GZJW-01511 | 2C7E9 虺 141.4 虺 GZJW-00591 | 2C7FD 虫 142.5 𧈧 GCH-3014.69 |
| 2C7C2 艸 140.15 藨 JK-65642 | 2C7D6 艸 140.17 藨 V4-534C | 2C7EA 虺 141.6 虺 GGH-1014.56 | 2C7FE 虫 142.5 𧈧 GBK-1014.71 |
| 2C7C3 艸 140.14 藨 V4-5344 | 2C7D7 艸 140.17 藨 V4-534E | 2C7EB 虺 141.7 虺 GZJW-01519 | 2C7FF 虫 142.5 𧈧 GZJW-00593 |
| 2C7C4 艸 140.15 藨 TE-3758 | 2C7D8 艸 140.17 藨 TE-417D | 2C7EC 虺 141.7 虺 GZJW-01521 | 2C800 虫 142.5 𧈧 JK-65664 |
| 2C7C5 艸 140.15 藨 TE-375A | 2C7D9 艸 140.17 藨 TE-4236 | 2C7ED 虺 141.7 虺 GZJW-01520 | 2C801 虫 142.5 𧈧 GCYY-01297 |
| 2C7C6 艸 140.15 藨 TE-3744 | 2C7DA 艸 140.17 藨 TE-423D | 2C7EE 虺 141.10 虺 GZJW-01516 | 2C802 虫 142.6 𧈧 JK-65666 |
| 2C7C7 艸 140.15 藨 TE-3753 | 2C7DB 艸 140.17 藨 V4-534F | 2C7EF 虺 141.10 虺 GZJW-01517 | 2C803 虫 142.6 𧈧 GZFY-00611 |
| 2C7C8 艸 140.15 藨 TE-375F | 2C7DC 艸 140.18 藨 V4-5352 | 2C7F0 虺 141.10 虺 GZJW-01514 | 2C804 虫 142.6 𧈧 V4-5361 |
| 2C7C9 艸 140.15 藨 TE-3756 | 2C7DD 艸 140.18 藨 TE-423E | 2C7F1 虺 141.12 虺 GZJW-01523 | 2C805 虫 142.6 𧈧 GCH-3014.77 |
| 2C7CA 艸 140.15 藨 TE-3768 | 2C7DE 艸 140.18 藨 UTC-00300 | 2C7F2 虺 141.13 虺 GZJW-01524 | 2C806 虫 142.6 𧈧 GZJW-01528 |
| 2C7CB 艸 140.15 藨 JK-65638 | 2C7DF 艸 140.18 藨 GZJW-01513 | 2C7F3 虺 141.17 虺 GZJW-01525 | 2C807 虫 142.6 𧈧 V4-5362 |
| 2C7CC 艸 140.15 藨 GZJW-01506 | 2C7E0 艸 140.19 藨 V4-5351 | 2C7F4 虫 142.3 𧈧 V4-5358 | 2C808 虫 142.7 𧈧 GZFY-00595 |
| 2C7CD 艸 140.15 藨 TE-373F | 2C7E1 艸 140.19 藨 TE-452B | 2C7F5 虫 142.3 𧈧 V4-535A | 2C809 虫 142.7 𧈧 JK-65677 |
| 2C7CE 艸 140.16 藨 V4-534B | 2C7E2 艸 140.19 藨 JK-65648 | 2C7F6 虫 142.4 𧈧 JK-65655 | 2C80A 虫 142.7 𧈧 JK-65669 |
| 2C7CF 艸 140.16 藨 GZJW-01510 | 2C7E3 艸 140.19 藨 V4-5355 | 2C7F7 虫 142.4 𧈧 JK-65658 | 2C80B 虫 142.7 𧈧 GZFY-00692 |

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| 2C80C 虫 142.7 螂 V4-5365 | 2C820 虫 142.10 螿 GJZ-00133 | 2C834 虫 142.14 蟪 JK-65701 | 2C848 衣 145.4 裔 GZJW-00596 |
| 2C80D 虫 142.7 螳 JK-65678 | 2C821 虫 142.10 螻 GBK-1014.97 | 2C835 虫 142.14 螻 TE-3D5B | 2C849 衣 145.4 裔 UTC-00745 |
| 2C80E 虫 142.8 蝓 JK-65684 | 2C822 虫 142.10 蝓 V4-536C | 2C836 虫 142.14 蝓 V4-5375 | 2C84A 衣 145.4 裔 GZFY-00411 |
| 2C80F 虫 142.8 蝓 GZFY-00579 | 2C823 虫 142.10 蝓 TD-702F | 2C837 虫 142.14 蝓 GJZ-00134 | 2C84B 衣 145.5 裔 V4-537E |
| 2C810 虫 142.8 蝓 KC-07864 | 2C824 虫 142.10 蝓 JK-65698 | 2C838 虫 142.15 蝓 MC-00066 | 2C84C 衣 145.5 裔 TC-602A |
| 2C811 虫 142.8 蝓 TD-5560 | 2C825 虫 142.11 蝓 V4-5370 | 2C839 虫 142.16 蝓 GZJW-01535 | 2C84D 衣 145.5 裔 GZFY-00415 |
| 2C812 虫 142.8 蝓 JK-65681 | 2C826 虫 142.11 蝓 GZJW-01532 | 2C83A 虫 142.18 蝓 V4-5378 | 2C84E 衣 145.5 裔 GZFY-00422 |
| 2C813 虫 142.8 蝓 V4-5367 | 2C827 虫 142.11 蝓 JK-65702 | 2C83B 虫 142.19 蝓 JK-65691 | 2C84F 衣 145.5 裔 GZJW-00064 |
| 2C814 虫 142.8 蝓 GGH-1014.91 | 2C828 虫 142.11 蝓 V4-5371 | 2C83C 血 143.6 蝓 V4-537C | 2C850 衣 145.5 裔 UTC-00746 |
| 2C815 虫 142.8 蝓 GZFY-00609 | 2C829 虫 142.12 蝓 JK-65696 | 2C83D 行 144.1 蝓 TC-2B51 | 2C851 衣 145.6 裔 GZJW-00677 |
| 2C816 虫 142.8 蝓 GZFY-00684 | 2C82A 虫 142.12 蝓 TE-306D | 2C83E 行 144.4 蝓 GZJW-00336 | 2C852 衣 145.6 裔 GGH-2015.16 |
| 2C817 虫 142.8 蝓 TD-5564 | 2C82B 虫 142.12 蝓 V4-536D | 2C83F 行 144.4 蝓 GZJW-00337 | 2C853 衣 145.6 裔 GZFY-00641 |
| 2C818 虫 142.8 蝓 JK-65680 | 2C82C 虫 142.12 蝓 JK-65699 | 2C840 行 144.9 蝓 JK-65715 | 2C854 衣 145.6 裔 GZFY-00335 |
| 2C819 虫 142.8 蝓 JK-65685 | 2C82D 虫 142.12 蝓 JK-65708 | 2C841 行 144.15 蝓 GZJW-01539 | 2C855 衣 145.6 裔 GZFY-00362 |
| 2C81A 虫 142.8 蝓 GZFY-00630 | 2C82E 虫 142.12 蝓 JK-65705 | 2C842 衣 145.2 裔 GZJW-00594 | 2C856 衣 145.6 裔 GZFY-00423 |
| 2C81B 虫 142.9 蝓 TD-642C | 2C82F 虫 142.13 蝓 JK-65663 | 2C843 衣 145.3 蝓 GZJW-00595 | 2C857 衣 145.6 裔 GZJW-00678 |
| 2C81C 虫 142.9 蝓 GZFY-00629 | 2C830 虫 142.13 蝓 TE-3772 | 2C844 衣 145.3 裔 TC-423B | 2C858 衣 145.6 裔 TC-6030 |
| 2C81D 虫 142.9 蝓 JK-65690 | 2C831 虫 142.13 蝓 V4-5374 | 2C845 衣 145.3 裔 TC-357B | 2C859 衣 145.7 裔 GZJW-01541 |
| 2C81E 虫 142.9 蝓 JK-65694 | 2C832 虫 142.14 蝓 TE-3D5F | 2C846 衣 145.3 裔 TC-357D | 2C85A 衣 145.7 裔 GZJW-00680 |
| 2C81F 虫 142.10 蝓 JK-65686 | 2C833 虫 142.14 蝓 JK-65710 | 2C847 衣 145.3 裔 GXC-3015.07 | 2C85B 衣 145.7 裔 JK-65722 |

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| 2C85C 衣 145.7 襌 GWZ-1015.23 | 2C870 衣 145.13 襠 V4-5436 | 2C884 見 147.12 𦉑 JK-65733 | 2C898 角 148.8 𦉒 GZJW-01551 |
| 2C85D 衣 145.7 褰 GZJW-00679 | 2C871 衣 145.13 褙 GZFY-00451 | 2C885 見 147.14 覲 GZJW-01549 | 2C899 角 148.13 羸 GZJW-00695 |
| 2C85E 衣 145.8 菀 V4-5424 | 2C872 衣 145.14 褰 TE-3D66 | 2C886 見 147.16 覲 JK-65735 | 2C89A 言 149.2 𦉓 GZJW-00598 |
| 2C85F 衣 145.8 襍 V4-5426 | 2C873 衣 145.14 襍 TE-3829 | 2C887 見 147.2 覲 GIDC-041 | 2C89B 言 149.2 𦉔 GZJW-00599 |
| 2C860 衣 145.8 襌 GZFY-00386 | 2C874 衣 145.14 襌 V4-5438 | 2C888 見 147.5 覲 GZFY-00555 | 2C89C 言 149.3 𦉕 GZJW-00600 |
| 2C861 衣 145.8 褰 GZJW-00682 | 2C875 衣 145.15 襍 GGH-1015.36 | 2C889 見 147.5 覲 GZFY-00669 | 2C89D 言 149.3 𦉖 GZJW-00601 |
| 2C862 衣 145.8 襌 V4-542D | 2C876 衣 145.15 襍 V4-543B | 2C88A 見 147.5 覲 GXC-3015.44 | 2C89E 言 149.3 𦉗 V4-5444 |
| 2C863 衣 145.8 褰 V4-5428 | 2C877 衣 145.16 襍 GZFY-00361 | 2C88B 見 147.6 覲 GGH-1015.47 | 2C89F 言 149.4 𦉘 GZJW-00604 |
| 2C864 衣 145.8 褰 GZJW-01540 | 2C878 𠂔 146.4 𦉙 TC-4748 | 2C88C 見 147.7 覲 GZFY-00541 | 2C8A0 言 149.4 𦉚 GZJW-00605 |
| 2C865 衣 145.9 禎 TD-556A | 2C879 𠂔 146.7 𦉚 V4-543D | 2C88D 見 147.6 覲 GZFY-00673 | 2C8A1 言 149.5 𦉛 GZJW-01552 |
| 2C866 衣 145.9 禎 GZFY-00450 | 2C87A 𠂔 146.8 𦉛 TD-5570 | 2C88E 見 147.8 覲 GIDC-042 | 2C8A2 言 149.5 𦉜 GZJW-01553 |
| 2C867 衣 145.10 禎 TD-6441 | 2C87B 𠂔 146.12 𦉜 GZFY-00036 | 2C88F 見 147.9 覲 GZFY-00547 | 2C8A3 言 149.6 𦉝 TD-455F |
| 2C868 衣 145.10 禎 GZFY-00413 | 2C87C 見 147.4 覲 GZJW-00597 | 2C890 見 147.9 覲 GZFY-00671 | 2C8A4 言 149.6 𦉞 TD-4560 |
| 2C869 衣 145.10 褰 JK-65725 | 2C87D 見 147.5 𦉟 JK-65728 | 2C891 見 147.9 覲 GZFY-00551 | 2C8A5 言 149.6 𦉠 TD-4565 |
| 2C86A 衣 145.11 褰 GZJW-01543 | 2C87E 見 147.8 覲 JK-65731 | 2C892 見 147.10 覲 GJZ-00137 | 2C8A6 言 149.6 𦉡 TD-4569 |
| 2C86B 衣 145.11 褰 GZJW-00691 | 2C87F 見 147.8 覲 GZJW-01546 | 2C893 見 147.11 覲 GZFY-01068 | 2C8A7 言 149.6 𦉢 GZJW-01555 |
| 2C86C 衣 145.11 襌 V4-542F | 2C880 見 147.8 覲 V4-5440 | 2C894 見 147.12 覲 GZFY-00055 | 2C8A8 言 149.6 𦉣 TD-4563 |
| 2C86D 衣 145.11 褰 TE-2123 | 2C881 見 147.10 𦉤 TE-2853 | 2C895 角 148.5 𦉥 GZFY-00151 | 2C8A9 言 149.6 𦉦 UTC-00747 |
| 2C86E 衣 145.12 襌 V4-542C | 2C882 見 147.11 覲 GZJW-01547 | 2C896 角 148.6 𦉧 JK-65737 | 2C8AA 言 149.7 𦉨 TD-5625 |
| 2C86F 衣 145.12 襌 V4-5434 | 2C883 見 147.12 覲 GZJW-01548 | 2C897 角 148.7 𦉩 V4-5442 | 2C8AB 言 149.7 𦉪 GZJW-01556 |

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| 2C8AC 言 149.7 誣 GZJW-01557 | 2C8C0 言 149.10 誣 GXC-1015.74 | 2C8D4 言 149.15 讷 GZJW-01575 | 2C8E8 讠 149.6 誣 GZFY-00340 |
| 2C8AD 言 149.7 誣 GZJW-01558 | 2C8C1 言 149.10 誣 TE-2866 | 2C8D5 言 149.16 讷 JK-65747 | 2C8E9 讠 149.6 誣 GZFY-00371 |
| 2C8AE 言 149.8 誣 TD-6453 | 2C8C2 言 149.10 誣 GZJW-01564 | 2C8D6 言 149.17 讷 JK-65749 | 2C8EA 讠 149.6 誣 GZFY-00348 |
| 2C8AF 言 149.8 誣 GGH-1015.68 | 2C8C3 言 149.10 誣 GZJW-01566 | 2C8D7 言 149.22 讷 JK-65750 | 2C8EB 讠 149.6 誣 GZFY-00389 |
| 2C8B0 言 149.8 誣 TD-6455 | 2C8C4 言 149.10 誣 JK-65742 | 2C8D8 言 149.23 讷 GZFY-00021 | 2C8EC 讠 149.6 誣 GZFY-00390 |
| 2C8B1 言 149.8 誣 V4-5446 | 2C8C5 言 149.11 誣 TE-3127 | 2C8D9 讠 149.3 讷 GCH-5015.80 UTC-00071 | 2C8ED 讠 149.6 誣 GZFY-00462 |
| 2C8B2 言 149.8 誣 TD-5626 | 2C8C6 言 149.12 誣 GZJW-01568 | 2C8DA 讠 149.3 讷 GZFY-00388 | 2C8EE 讠 149.6 誣 GGH-1016.21 |
| 2C8B3 言 149.8 誣 TD-644B | 2C8C7 言 149.12 誣 TE-383B | 2C8DB 讠 149.4 讷 GZFY-00375 | 2C8EF 讠 149.6 誣 GJZ-00138 |
| 2C8B4 言 149.9 誣 TD-705A | 2C8C8 言 149.12 誣 V4-5448 | 2C8DC 讠 149.4 讷 GJZ-00143 | 2C8F0 讠 149.6 誣 GZFY-00391 |
| 2C8B5 言 149.9 誣 TD-7052 | 2C8C9 言 149.12 誣 GZJW-01571 | 2C8DD 讠 149.4 讷 GZFY-00434 | 2C8F1 讠 149.6 誣 GGH-1016.26 |
| 2C8B6 言 149.9 誣 TD-7057 | 2C8CA 言 149.13 誣 TE-3D6C | 2C8DE 讠 149.4 讷 GXC-1015.91 | 2C8F2 讠 149.6 誣 GZFY-00459 |
| 2C8B7 言 149.9 誣 JK-65740 | 2C8CB 言 149.13 誣 GZJW-01569 | 2C8DF 讠 149.4 讷 GZFY-00365 | 2C8F3 讠 149.6 誣 GCH-1016.28 |
| 2C8B8 言 149.9 誣 GZJW-01560 | 2C8CC 言 149.14 誣 V4-544B | 2C8E0 讠 149.5 讷 GGH-1015.94 | 2C8F4 讠 149.7 誣 GZFY-00339 |
| 2C8B9 言 149.9 誣 GZJW-01561 | 2C8CD 言 149.14 誣 GZFY-00022 | 2C8E1 讠 149.5 讷 GCH-3015.97 | 2C8F5 讠 149.7 誣 GZFY-00374 |
| 2C8BA 言 149.10 誣 GZJW-00758 | 2C8CE 言 149.14 誣 V4-4152 | 2C8E2 讠 149.5 讷 GZFY-00366 | 2C8F6 讠 149.7 誣 GZFY-00337 |
| 2C8BB 言 149.10 誣 TD-7049 | 2C8CF 言 149.14 誣 GZJW-01572 | 2C8E3 讠 149.5 讷 GGH-1016.08 | 2C8F7 讠 149.7 誣 GZFY-00383 |
| 2C8BC 言 149.10 誣 TE-2856 | 2C8D0 言 149.14 誣 JK-65745 | 2C8E4 讠 149.5 讷 GGH-1016.10 | 2C8F8 讠 149.7 誣 GZFY-00397 |
| 2C8BD 言 149.10 誣 JK-65739 | 2C8D1 言 149.14 誣 TE-4251 | 2C8E5 讠 149.5 讷 GZFY-00352 | 2C8F9 讠 149.7 誣 GZFY-00400 |
| 2C8BE 言 149.10 誣 GZJW-01565 | 2C8D2 言 149.15 誣 TE-4536 | 2C8E6 讠 149.5 讷 GZFY-00370 | 2C8FA 讠 149.7 誣 GZFY-00439 |
| 2C8BF 言 149.10 誣 UTC-00419 | 2C8D3 言 149.15 誣 GGH-1015.77 | 2C8E7 讠 149.5 讷 GZFY-00381 | 2C8FB 讠 149.7 誣 GZFY-00351 |

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| 2C8FC ì 149.7 浪 GCYY-01339 | 2C910 ì 149.10 诶 GBK-1016.64 | 2C924 ì 149.12 谱 GZFY-00460 | 2C938 豆 151.12 豨 GZJW-01578 |
| 2C8FD ì 149.8 诳 诳 GCH-3016.37 UTC-00030 | 2C911 ì 149.10 诶 GZFY-00338 | 2C925 ì 149.12 撰 撰 GXC-3016.92 UTC-00676 | 2C939 豆 151.13 豨 MC-00034 |
| 2C8FE ì 149.8 谱 GZFY-00376 | 2C912 ì 149.10 诶 GZFY-00367 | 2C926 ì 149.13 遗 GZFY-00382 | 2C93A 豆 151.16 豨 TE-473F |
| 2C8FF ì 149.8 诳 GGH-1016.34 | 2C913 ì 149.10 诸 GZFY-00377 | 2C927 ì 149.13 撰 GZFY-00401 | 2C93B 豕 152.2 豨 V4-5451 |
| 2C900 ì 149.8 诳 GGH-1016.44 | 2C914 ì 149.10 诶 GZFY-00380 | 2C928 ì 149.13 澡 GZFY-00402 | 2C93C 豕 152.4 豨 GZJW-00608 |
| 2C901 ì 149.8 诳 GZFY-00435 | 2C915 ì 149.10 诶 GZFY-00395 | 2C929 ì 149.14 凝 GGH-1017.00 | 2C93D 豕 152.4 豨 GZJW-00607 |
| 2C902 ì 149.8 深 GZFY-00442 | 2C916 ì 149.10 诶 GZFY-00437 | 2C92A ì 149.14 撰 GZFY-00396 | 2C93E 豕 152.7 豨 GZJW-01579 |
| 2C903 ì 149.8 诳 GZFY-00461 | 2C917 ì 149.10 潦 GZFY-00327 | 2C92B ì 149.14 潦 GGH-1017.01 | 2C93F 豕 152.7 豨 GZJW-01583 |
| 2C904 ì 149.8 谚 GJZ-00139 | 2C918 ì 149.11 潦 GZFY-00379 | 2C92C ì 149.14 撰 GZFY-00346 | 2C940 豕 152.7 豨 GZJW-01580 |
| 2C905 ì 149.8 诳 GZFY-00433 | 2C919 ì 149.11 诳 GGH-1016.78 | 2C92D ì 149.15 撰 GGH-1017.04 | 2C941 豕 152.8 豨 TD-626D |
| 2C906 ì 149.8 诳 GZFY-00440 | 2C91A ì 149.11 嫫 GZFY-00438 | 2C92E ì 149.16 撰 GGH-2017.07 | 2C942 豕 152.8 豨 GZJW-01585 |
| 2C907 ì 149.9 诳 GCH-3016.54 | 2C91B ì 149.11 谄 GGH-1016.82 | 2C92F ì 149.17 撰 GGH-1017.09 | 2C943 豕 152.8 豨 GZJW-01582 |
| 2C908 ì 149.9 诳 GZFY-00372 | 2C91C ì 149.11 谄 GJZ-00145 | 2C930 ì 149.18 灌 GXC-2017.08 | 2C944 豕 152.10 豨 GZFY-00038 |
| 2C909 ì 149.9 诳 GGH-1016.57 | 2C91D ì 149.12 诳 GCH-2016.88 | 2C931 ì 149.18 灑 GZFY-00323 | 2C945 豕 152.10 豨 GZJW-01587 |
| 2C90A ì 149.9 诳 GCH-3016.58 | 2C91E ì 149.12 诳 GZFY-00369 | 2C932 谷 150.5 谿 JK-65752 | 2C946 豕 152.13 豨 V4-5452 |
| 2C90B ì 149.9 诳 GJZ-00140 | 2C91F ì 149.12 潦 GZFY-00378 | 2C933 谷 150.8 谿 GZJW-01577 | 2C947 豕 152.14 豨 GZJW-01589 |
| 2C90C ì 149.9 诳 GZFY-00353 | 2C920 ì 149.12 诳 GZFY-00399 | 2C934 谷 150.9 谿 V4-544E | 2C948 豕 153.6 豨 GGH-1017.23 |
| 2C90D ì 149.9 惶 GZFY-00393 | 2C921 ì 149.12 澳 GZFY-00441 | 2C935 谷 150.10 谿 TE-2868 | 2C949 豕 153.8 豨 TD-6461 |
| 2C90E ì 149.9 诳 GGH-2016.63 | 2C922 ì 149.12 尊 GGH-1016.90 | 2C936 豆 151.4 𪗇 GZFY-00844 | 2C94A 豕 153.11 豨 GJZ-00147 |
| 2C90F ì 149.9 渡 GZFY-00325 | 2C923 ì 149.12 激 GJZ-00142 | 2C937 豆 151.6 𪗇 GJZ-00146 | 2C94B 豕 153.11 豨 GZJW-01590 |

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| 2C94C 豸 153.12 𧢲 TE-3846 | 2C960 貝 154.9 𧢲 V4-5456 | 2C974 貝 154.5 𧢲 GZFY-00870 | 2C988 走 156.4 𧢲 TC-6059 |
| 2C94D 豸 153.15 𧢳 GZJW-01591 | 2C961 貝 154.9 𧢴 GZJW-01600 | 2C975 貝 154.5 𧢵 GGH-1017.29 | 2C989 走 156.5 𧢶 GZJW-01620 |
| 2C94E 貝 154.2 𧢷 TC-424A | 2C962 貝 154.9 𧢸 GZJW-01602 | 2C976 貝 154.5 𧢹 GZFY-00869 | 2C98A 走 156.5 𧢺 GZJW-01619 |
| 2C94F 貝 154.4 𧢻 TC-6050 | 2C963 貝 154.10 𧢼 V4-5458 | 2C977 貝 154.6 𧢽 GJZ-00148 | 2C98B 走 156.5 𧢾 V4-5462 |
| 2C950 貝 154.4 𧢽 GZJW-00610 | 2C964 貝 154.10 𧢿 GZJW-01603 | 2C978 貝 154.7 𧣀 GZFY-00874 | 2C98C 走 156.6 𧣁 TD-4628 |
| 2C951 貝 154.4 𧣁 GZJW-00612 | 2C965 貝 154.10 𧣂 GZJW-01605 | 2C979 貝 154.8 𧣃 GZFY-00907 | 2C98D 走 156.6 𧣄 TD-462D |
| 2C952 貝 154.4 𧣅 GZJW-00613 | 2C966 貝 154.11 𧣆 GZJW-01609 | 2C97A 貝 154.9 𧣇 GZFY-00845 | 2C98E 走 156.7 𧣈 GZJW-01624 |
| 2C953 貝 154.5 𧣉 V4-5454 | 2C967 貝 154.11 𧣊 GZJW-01608 | 2C97B 貝 154.9 𧣋 GZFY-00847 | 2C98F 走 156.7 𧣌 GZJW-01623 |
| 2C954 貝 154.6 𧣍 V4-402F | 2C968 貝 154.12 𧣎 GZJW-01607 | 2C97C 貝 154.9 𧣏 GZFY-00857 | 2C990 走 156.7 𧣐 GZJW-01622 |
| 2C955 貝 154.6 𧣑 GZJW-01592 | 2C969 貝 154.13 𧣒 GZJW-01613 | 2C97D 貝 154.9 𧣓 GZFY-00898 | 2C991 走 156.7 𧣔 TD-563C |
| 2C956 貝 154.7 𧣕 GZJW-01595 | 2C96A 貝 154.14 𧣖 V4-5833 | 2C97E 貝 154.10 𧣗 GZFY-00906 | 2C992 走 156.8 𧣘 GZJW-01625 |
| 2C957 貝 154.7 𧣙 TD-5639 | 2C96B 貝 154.14 𧣚 GZJW-01614 | 2C97F 貝 154.14 𧣛 GZFY-00846 | 2C993 走 156.8 𧣜 TD-647A |
| 2C958 貝 154.7 𧣝 GZJW-01593 | 2C96C 貝 154.16 𧣞 V4-545D | 2C980 貝 154.22 𧣠 GZFY-00875 | 2C994 走 156.9 𧣡 GZJW-01626 |
| 2C959 貝 154.7 𧣟 GZJW-01611 | 2C96D 貝 154.14 𧣢 GZJW-01615 | 2C981 赤 155.4 𧣣 JK-65756 | 2C995 走 156.9 𧣥 GZJW-01628 |
| 2C95A 貝 154.7 𧣜 GZJW-01596 | 2C96E 貝 154.15 𧣤 V4-545A | 2C982 赤 155.6 𧣦 TD-4626 | 2C996 走 156.9 𧣨 GZJW-01627 |
| 2C95B 貝 154.8 𧣨 TD-6469 | 2C96F 貝 154.15 𧣩 V4-545C | 2C983 赤 155.9 𧣪 V4-545F | 2C997 走 156.9 𧣬 V4-5465 |
| 2C95C 貝 154.8 𧣬 TD-6467 | 2C970 貝 154.15 𧣭 GZJW-01616 | 2C984 赤 155.15 𧣮 V4-5461 | 2C998 走 156.10 𧣰 GZJW-01632 |
| 2C95D 貝 154.8 𧣰 GZJW-01599 | 2C971 貝 154.16 𧣱 GZJW-01612 | 2C985 走 156.3 𧣲 GZFY-00550 | 2C999 走 156.10 𧣴 GZJW-01633 |
| 2C95E 貝 154.8 𧣴 TD-6463 | 2C972 貝 154.22 𧣵 GZJW-01618 | 2C986 走 156.4 𧣷 GJZ-00151 | 2C99A 走 156.10 𧣹 GZJW-01629 |
| 2C95F 貝 154.8 𧣹 GZJW-01597 | 2C973 貝 154.4 𧣺 GZFY-00905 | 2C987 走 156.4 𧣻 GZFY-00033 | 2C99B 走 156.10 𧣽 GZJW-01630 |

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| 2C99C 走 156.10 JK-65759 | 趨 | 2C9B0 足 157.6 GZFY-00724 | 踔 | 2C9C4 足 157.10 UTC-00750 | 躔 | 2C9D8 足 157.14 V4-552F | 踔 |
| 2C99D 走 156.11 TE-384D | 趨 | 2C9B1 足 157.6 GZFY-00742 | 踔 | 2C9C5 足 157.10 JK-65770 | 踔 | 2C9D9 足 157.15 GZFY-00809 | 踔 |
| 2C99E 走 156.11 GZJW-01634 | 趨 | 2C9B2 足 157.7 UTC-00748 | 踔 | 2C9C6 足 157.10 V4-5521 | 踔 | 2C9DA 足 157.16 GZFY-00725 | 踔 |
| 2C99F 走 156.12 GZJW-01636 | 趨 | 2C9B3 足 157.7 V0-4469 | 踔 | 2C9C7 足 157.10 V4-5523 | 踔 | 2C9DB 足 157.16 GZFY-00759 | 踔 |
| 2C9A0 足 157.2 UTC-00377 | 踔 | 2C9B4 足 157.7 GZFY-00807 | 踔 | 2C9C8 足 157.10 GZFY-00703 | 踔 | 2C9DC 足 157.17 V4-5530 | 踔 |
| 2C9A1 足 157.3 V4-5467 | 踔 | 2C9B5 足 157.7 GZFY-00744 | 踔 | 2C9C9 足 157.10 GZFY-00814 | 踔 | 2C9DD 足 157.20 UTC-00754 | 踔 |
| 2C9A2 足 157.3 V4-5468 | 踔 | 2C9B6 足 157.8 V4-5477 | 踔 | 2C9CA 足 157.11 UTC-00753 | 踔 | 2C9DE 足 157.21 GZFY-00722 | 踔 |
| 2C9A3 足 157.4 GZFY-00721 | 踔 | 2C9B7 足 157.8 JK-65768 | 踔 | 2C9CB 足 157.11 TE-3143 | 踔 | 2C9DF 足 157.22 UTC-00383 | 踔 |
| 2C9A4 足 157.4 GZFY-00723 | 踔 | 2C9B8 足 157.8 V4-547A | 踔 | 2C9CC 足 157.11 GZFY-00741 | 踔 | 2C9E0 身 158.1 GZFY-00126 | 躔 |
| 2C9A5 足 157.4 GZFY-00811 | 踔 | 2C9B9 足 157.8 GZFY-00813 | 踔 | 2C9CD 足 157.11 UTC-00751 | 踔 | 2C9E1 身 158.4 V4-5531 | 躔 |
| 2C9A6 足 157.4 JK-65761 | 踔 | 2C9BA 足 157.8 JK-65765 | 踔 | 2C9CE 足 157.11 UTC-00752 | 踔 | 2C9E2 身 158.5 GZFY-00150 | 躔 |
| 2C9A7 足 157.4 GZFY-00819 | 踔 | 2C9BB 足 157.8 GZFY-00812 | 踔 | 2C9CF 足 157.11 GIDC-054 | 踔 | 2C9E3 身 158.6 GCYY-01358 | 躔 |
| 2C9A8 足 157.5 V4-546C | 踔 | 2C9BC 足 157.9 V4-5479 | 踔 | 2C9D0 足 157.11 V4-5525 | 踔 | 2C9E4 身 158.8 GZFY-00184 | 躔 |
| 2C9A9 足 157.5 GZFY-00810 | 踔 | 2C9BD 足 157.9 GCYY-01351 | 踔 | 2C9D1 足 157.12 GJZ-00153 | 踔 | 2C9E5 身 158.8 UTC-00755 | 躔 |
| 2C9AA 足 157.5 V4-546D | 踔 | 2C9BE 足 157.9 GZFY-00820 | 踔 | 2C9D2 足 157.12 V4-5527 | 踔 | 2C9E6 身 158.8 UTC-00756 | 躔 |
| 2C9AB 足 157.5 GJZ-00152 | 踔 | 2C9BF 足 157.9 V4-547B | 踔 | 2C9D3 足 157.12 JK-65772 | 踔 | 2C9E7 身 158.8 JK-38112 | 躔 |
| 2C9AC 足 157.6 GZFY-00821 | 踔 | 2C9C0 足 157.9 GXC-2017.79 | 踔 | 2C9D4 足 157.12 GZFY-00808 | 踔 | 2C9E8 身 158.8 TD-6528 | 躔 |
| 2C9AD 足 157.6 JK-65764 | 躔 | 2C9C1 足 157.9 GZFY-00354 | 躔 | 2C9D5 足 157.13 V4-552A | 躔 | 2C9E9 身 158.8 GZFY-00224 | 躔 |
| 2C9AE 足 157.6 V4-546F | 躔 | 2C9C2 足 157.9 GZFY-00748 | 躔 | 2C9D6 足 157.13 V4-552C | 躔 | 2C9EA 身 158.8 TD-5651 | 躔 |
| 2C9AF 足 157.6 GCH-2017.63 | 躔 | 2C9C3 足 157.9 GZFY-00824 | 躔 | 2C9D7 足 157.13 V4-552E | 躔 | 2C9EB 身 158.9 UTC-00757 | 躔 |

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| 2C9EC 身 158.10 𨨔 JK-65774 | 2CA00 車 159.15 𨨕 GZH-1018.09 | 2CA14 車 159.13 𨨖 GGH-1018.80 | 2CA28 辵 162.7 𨨗 TC-6077 | 𨨗 VN-2CA28 |
| 2C9ED 身 158.10 𨨘 JK-65776 | 2CA01 車 159.4 𨨙 GGH-1018.09 | 2CA15 車 159.14 𨨚 GJZ-00156 | 2CA29 辵 162.7 𨨛 TC-6075 | |
| 2C9EE 身 158.10 𨨜 V4-5533 | 2CA02 車 159.4 𨨝 GCH-2018.11 | 2CA16 辛 160.1 𨨞 V4-553F | 2CA2A 辵 162.7 𨨟 GZJW-00626 | |
| 2C9EF 身 158.11 𨨞 UTC-00396 | 2CA03 車 159.4 𨨟 GJZ-00158 | 2CA17 辛 160.5 𨨠 GZJW-01646 | 2CA2B 辵 162.7 𨨡 GZFY-00455 | |
| 2C9F0 身 158.12 𨨡 TE-3854 | 2CA04 車 159.5 𨨢 GGH-1018.16 | 2CA18 辛 160.5 𨨣 GZJW-01647 | 2CA2C 辵 162.7 𨨤 V4-5545 | |
| 2C9F1 車 159.4 𨨥 GZJW-00614 | 2CA05 車 159.5 𨨦 GJZ-00154 | 2CA19 辛 160.5 𨨧 V4-5541 | 2CA2D 辵 162.8 𨨨 GZJW-01650 | |
| 2C9F2 車 159.5 𨨩 V4-434D | 2CA06 車 159.6 𨨪 GZFY-00062 | 2CA1A 辛 160.7 𨨫 GZJW-01649 | 2CA2E 辵 162.8 𨨬 GZJW-01651 | |
| 2C9F3 車 159.5 𨨭 JK-65778 | 2CA07 車 159.6 𨨮 GGH-1018.31 | 2CA1B 辛 160.16 𨨯 TE-4672 | 2CA2F 辵 162.8 𨨰 JK-65787 | |
| 2C9F4 車 159.5 𨨲 UTC-00758 | 2CA08 車 159.7 𨨳 GGH-2018.32 | 2CA1C 辵 162.2 𨨴 JK-65783 | 2CA30 辵 162.8 𨨵 GZJW-01652 | |
| 2C9F5 車 159.6 𨨶 GZJW-01638 | 2CA09 車 159.7 𨨷 GGH-1018.34 | 2CA1D 辵 162.4 𨨸 GZJW-00616 | 2CA31 辵 162.8 𨨹 V4-5549 | |
| 2C9F6 車 159.8 𨨺 GZJW-01640 | 2CA0A 車 159.7 𨨻 GIDC-031 | 2CA1E 辵 162.4 𨨼 GZJW-00617 | 2CA32 辵 162.8 𨨽 GZJW-01654 | |
| 2C9F7 車 159.8 𨨾 TD-652C | 2CA0B 車 159.7 𨨿 GZFY-00190 | 2CA1F 辵 162.4 𨨿 V4-5543 | 2CA33 辵 162.9 𨨿 V4-554D | |
| 2C9F8 車 159.9 𨨿 TD-7121 | 2CA0C 車 159.8 𨨿 GGH-2018.45 | 2CA20 辵 162.4 𨨿 V4-5544 | 2CA34 辵 162.9 𨨿 V4-554B | |
| 2C9F9 車 159.9 𨨿 GZJW-01641 | 2CA0D 車 159.9 𨨿 GGH-1018.52 | 2CA21 辵 162.5 𨨿 GZJW-00619 | 2CA35 辵 162.9 𨨿 V4-5547 | |
| 2C9FA 車 159.10 𨨿 V4-5538 | 2CA0E 車 159.9 𨨿 GCH-5018.59 | 2CA22 辵 162.5 𨨿 UTC-00759 | 2CA36 辵 162.9 𨨿 TD-4659 | |
| 2C9FB 車 159.11 𨨿 V4-553A | 2CA0F 車 159.9 𨨿 GJZ-00155 | 2CA23 辵 162.5 𨨿 GZJW-00620 | 2CA37 辵 162.9 𨨿 GZJW-01656 | |
| 2C9FC 車 159.11 𨨿 GZJW-01642 | 2CA10 車 159.10 𨨿 GZFY-00535 | 2CA24 辵 162.6 𨨿 GZJW-00622 | 2CA38 辵 162.9 𨨿 V4-554E | |
| 2C9FD 車 159.11 𨨿 TE-314C | 2CA11 車 159.10 𨨿 GCH-1018.63 | 2CA25 辵 162.6 𨨿 GZJW-00621 | 2CA39 辵 162.9 𨨿 TD-4650 | |
| 2C9FE 車 159.13 𨨿 V4-553C | 2CA12 車 159.11 𨨿 GZFY-00527 | 2CA26 辵 162.7 𨨿 UTC-00760 | 2CA3A 辵 162.10 𨨿 V4-403F | |
| 2C9FF 車 159.15 𨨿 GZJW-01644 | 2CA13 車 159.11 𨨿 GGH-1018.67 | 2CA27 辵 162.7 𨨿 GZJW-00625 | 2CA3B 辵 162.10 𨨿 V4-5550 | |

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| 2CA3C 走 162.10 邇 GZJW-01658 | 2CA50 走 162.12 邇 V4-5564 | 2CA64 走 162.15 邁 TE-3152 | 2CA78 邑 163.5 邨 GZJW-00631 |
| 2CA3D 走 162.10 進 GZJW-01657 | 2CA51 走 162.13 邇 UTC-00761 | 2CA65 走 162.15 邁 V4-5570 | 2CA79 邑 163.5 邨 GZJW-00632 |
| 2CA3E 走 162.10 逌 GZJW-01659 | 2CA52 走 162.13 邇 GZJW-01668 | 2CA66 走 162.15 邁 TE-385F | 2CA7A 邑 163.6 邨 GZJW-00162 |
| 2CA3F 走 162.10 邇 V4-5552 | 2CA53 走 162.13 邇 V4-556A | 2CA67 走 162.15 邁 V4-5572 | 2CA7B 邑 163.6 邨 GZJW-00633 |
| 2CA40 走 162.11 邇 V4-5554 | 2CA54 走 162.13 邇 V4-5568 | 2CA68 走 162.15 邁 GZJW-01677 | 2CA7C 邑 163.6 邨 GZJW-00634 |
| 2CA41 走 162.11 邇 V4-5556 | 2CA55 走 162.13 邇 V4-5569 | 2CA69 走 162.15 邁 V4-5574 | 2CA7D 邑 163.6 邨 GCH-4019.32 |
| 2CA42 走 162.11 邇 GZJW-01661 | 2CA56 走 162.13 邇 JK-65791 | 2CA6A 走 162.15 邁 TE-385D | 2CA7E 邑 163.7 邨 GGH-1019.33 |
| 2CA43 走 162.11 邇 TD-6545 | 2CA57 走 162.13 邇 GZJW-01669 | 2CA6B 走 162.16 邁 GZJW-01678 | 2CA7F 邑 163.7 邨 GZJW-00637 |
| 2CA44 走 162.11 邇 V4-5558 | 2CA58 走 162.13 邇 GZJW-01667 | 2CA6C 走 162.16 邁 GZJW-01679 | 2CA80 邑 163.7 邨 GZJW-00638 |
| 2CA45 走 162.11 邇 V4-5559 | 2CA59 走 162.13 邇 GZJW-01670 | 2CA6D 走 162.16 邁 V4-5578 | 2CA81 邑 163.7 邨 V4-4264 |
| 2CA46 走 162.11 邇 GZJW-01663 | 2CA5A 走 162.13 邇 GZJW-01671 | 2CA6E 走 162.16 邁 TE-3E23 | 2CA82 邑 163.7 邨 GZJW-00639 |
| 2CA47 走 162.11 邇 V4-555A | 2CA5B 走 162.13 邇 V4-556E | 2CA6F 走 162.18 邁 V4-5577 | 2CA83 邑 163.7 邨 GZJW-00640 |
| 2CA48 走 162.11 邇 GZJW-01662 | 2CA5C 走 162.14 邇 GZJW-01674 | 2CA70 走 162.18 邁 GZJW-01681 | 2CA84 邑 163.7 邨 V4-557D |
| 2CA49 走 162.12 邇 V4-555D | 2CA5D 走 162.14 邇 GZJW-01676 | 2CA71 走 162.18 邁 V4-557A | 2CA85 邑 163.8 邨 GZJW-00641 |
| 2CA4A 走 162.12 邇 GZJW-01666 | 2CA5E 走 162.14 邇 TE-3151 | 2CA72 走 162.18 邁 V4-557B | 2CA86 邑 163.8 邨 GZJW-00642 |
| 2CA4B 走 162.12 邇 V4-5560 | 2CA5F 走 162.14 邇 V4-556B | 2CA73 邑 163.2 邨 GCYY-01377 | 2CA87 邑 163.8 邨 GZJW-00645 |
| 2CA4C 走 162.12 邇 V4-5561 | 2CA60 走 162.14 邇 GZJW-01672 | 2CA74 邑 163.2 邨 GZJW-00627 | 2CA88 邑 163.8 邨 GZJW-00643 |
| 2CA4D 走 162.12 邇 V4-5566 | 2CA61 走 162.14 邇 TE-3150 | 2CA75 邑 163.4 邨 GZJW-00628 | 2CA89 邑 163.8 邨 GZJW-00644 |
| 2CA4E 走 162.12 邇 GZFY-00387 | 2CA62 走 162.14 邇 V4-556D | 2CA76 邑 163.4 邨 TC-2D54 | 2CA8A 邑 163.8 邨 GZJW-00647 |
| 2CA4F 走 162.12 邇 V4-555F | 2CA63 走 162.14 邇 GZJW-01675 | 2CA77 邑 163.5 邨 TC-3633 | 2CA8B 邑 163.9 邨 GZJW-01682 |

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| 2CA8C 邑 163.9 郟 GZJW-01683 | 2CAA0 邑 163.16 郟 GZJW-01709 | 2CAB4 酉 164.10 醜 GZJW-01721 | 2CAC8 金 167.5 𨮒 GZJW-01729 |
| 2CA8D 邑 163.9 郟 GCH-3019.45 | 2CAA1 邑 163.16 鄆 GZJW-01707 | 2CAB5 酉 164.10 醜 GZJW-01719 | 2CAC9 金 167.5 𨮒 TD-4670 |
| 2CA8E 邑 163.9 郟 GZJW-01684 | 2CAA2 邑 163.16 鄆 GZJW-01708 | 2CAB6 酉 164.11 醜 GZJW-01722 | 2CACA 金 167.5 𨮒 TD-4672 |
| 2CA8F 邑 163.9 郟 GZJW-01686 | 2CAA3 邑 163.17 鄆 GZJW-01711 | 2CAB7 酉 164.13 醜 GZJW-01724 | 2CACB 金 167.5 𨮒 TD-4679 |
| 2CA90 邑 163.9 郟 V4-557E | 2CAA4 邑 163.17 鄆 GZJW-01712 | 2CAB8 酉 164.13 醜 TE-3E25 | 2CACD 金 167.5 𨮒 TD-4723 |
| 2CA91 邑 163.11 郟 TD-5674 | 2CAA5 邑 163.21 鄆 GZJW-01714 | 2CAB9 酉 164.13 醜 GZJW-01723 | 2CACD 金 167.6 𨮒 TD-567E |
| 2CA92 邑 163.11 郟 GZJW-01689 | 2CAA6 酉 164.4 醜 JK-65795 | 2CABA 采 165.3 𨮒 GZFY-00082 | 2CACE 金 167.6 𨮒 TD-5734 |
| 2CA93 邑 163.11 郟 GZJW-01691 | 2CAA7 酉 164.4 醜 GGH-1019.58 | 2CABB 采 165.5 𨮒 JK-65801 | 2CACF 金 167.6 𨮒 TD-573A |
| 2CA94 邑 163.11 郟 GZJW-01693 | 2CAA8 酉 164.5 醜 GJZ-00163 | 2CABC 里 166.5 𨮒 V4-562D | 2CAD0 金 167.6 𨮒 GZJW-01731 |
| 2CA95 邑 163.12 郟 GZJW-01697 | 2CAA9 酉 164.6 醜 GCH-4019.63 | 2CABD 里 166.5 𨮒 V4-562F | 2CAD1 金 167.6 𨮒 JK-65815 |
| 2CA96 邑 163.12 郟 GZJW-01694 | 2CAAA 酉 164.7 醜 V4-5625 | 2CABE 里 166.6 𨮒 V4-5630 | 2CAD2 金 167.6 𨮒 GZJW-01733 |
| 2CA97 邑 163.13 郟 GZJW-01700 | 2CAAB 酉 164.7 醜 GZFY-00063 | 2CABF 里 166.10 𨮒 UTC-00485 | 2CAD3 金 167.6 𨮒 TD-5722 |
| 2CA98 邑 163.13 郟 GZJW-01699 | 2CAAC 酉 164.7 醜 JK-65798 | 2CAC0 里 166.10 𨮒 V4-5632 | 2CAD4 金 167.7 𨮒 TD-5736 |
| 2CA99 邑 163.13 郟 GZJW-01701 | 2CAAD 酉 164.9 醜 GZJW-01717 | 2CAC1 里 166.13 𨮒 TE-3E2A | 2CAD5 金 167.7 𨮒 TD-656F |
| 2CA9A 邑 163.13 郟 GZJW-01702 | 2CAAE 酉 164.9 醜 V4-5627 | 2CAC2 金 167.4 𨮒 V4-5634 | 2CAD6 金 167.7 𨮒 JK-65829 |
| 2CA9B 邑 163.13 郟 GZJW-01698 | 2CAAF 酉 164.9 醜 GZFY-00069 | 2CAC3 金 167.4 𨮒 MC-00016 | 2CAD7 金 167.7 𨮒 JK-65822 |
| 2CA9C 邑 163.14 郟 GZJW-01703 | 2CAB0 酉 164.9 醜 GZJW-01716 | 2CAC4 金 167.4 𨮒 JK-65814 | 2CAD8 金 167.7 𨮒 TD-6569 |
| 2CA9D 邑 163.15 郟 GZJW-01704 | 2CAB1 酉 164.9 醜 GZJW-01718 | 2CAC5 金 167.4 𨮒 GZJW-01727 | 2CAD9 金 167.7 𨮒 TD-716A |
| 2CA9E 邑 163.15 郟 GZJW-01705 | 2CAB2 酉 164.10 醜 TE-3159 | 2CAC6 金 167.5 𨮒 TD-467E | 2CADA 金 167.7 𨮒 GZFY-00962 |
| 2CA9F 邑 163.15 郟 GZJW-01713 | 2CAB3 酉 164.10 醜 GZJW-01720 | 2CAC7 金 167.5 𨮒 TD-4728 | 2CADB 金 167.7 𨮒 TD-6571 |

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| 2CADC 金 167.7 𨮒 GZJW-01735 | 2CAF0 金 167.9 𨮓 JK-65804 | 2CB04 金 167.11 𨮔 TE-386D | 2CB18 金 167.15 羸 TE-4876 |
| 2CADD 金 167.7 𨮕 TD-6564 | 2CAF1 金 167.9 𨮖 JK-65844 | 2CB05 金 167.12 𨮕 TE-3E3D | 2CB19 金 167.15 𨮗 TE-474A |
| 2CADE 金 167.7 𨮖 GZJW-01736 | 2CAF2 金 167.9 𨮗 TE-2946 | 2CB06 金 167.12 𨮘 TE-3E50 | 2CB1A 金 167.15 𨮙 GZJW-01756 |
| 2CADF 金 167.7 𨮙 TD-655B | 2CAF3 金 167.10 𨮚 TE-3174 | 2CB07 金 167.12 𨮚 GZFY-00463 | 2CB1B 金 167.15 𨮛 TE-474C |
| 2CAE0 金 167.7 𨮛 JK-65828 | 2CAF4 金 167.10 𨮜 TE-3178 | 2CB08 金 167.12 𨮜 JK-65863 | 2CB1C 金 167.16 𨮝 TE-487A |
| 2CAE1 金 167.8 𨮞 TD-7151 | 2CAF5 金 167.10 𨮞 TE-3231 | 2CB09 金 167.12 𨮞 JK-65855 | 2CB1D 金 167.16 𨮟 TE-4747 |
| 2CAE2 金 167.8 𨮟 GZJW-01738 | 2CAF6 金 167.10 𨮠 GZJW-01746 | 2CB0A 金 167.12 𨮠 JK-65851 | 2CB1E 金 167.16 𨮡 TE-4755 |
| 2CAE3 金 167.8 𨮡 GZJW-01742 | 2CAF7 金 167.10 𨮢 GZJW-01747 | 2CB0B 金 167.13 𨮢 TE-4268 | 2CB1F 金 167.17 𨮣 GZJW-01758 |
| 2CAE4 金 167.8 𨮣 V4-5639 | 2CAF8 金 167.10 𨮤 GZJW-01745 | 2CB0C 金 167.13 𨮤 V4-563F | 2CB20 金 167.17 𨮥 TE-4974 |
| 2CAE5 金 167.8 𨮥 JK-65834 | 2CAF9 金 167.10 𨮦 UTC-00764 | 2CB0D 金 167.13 𨮦 GZJW-01752 | 2CB21 金 167.18 𨮧 TE-4A55 |
| 2CAE6 金 167.8 𨮧 GZJW-01739 | 2CAFA 金 167.10 𨮩 TE-3167 | 2CB0E 金 167.13 𨮩 TE-3E47 | 2CB22 金 167.18 𨮪 JK-65865 |
| 2CAE7 金 167.8 𨮫 JK-65825 | 2CAF8 金 167.10 𨮫 JK-65845 | 2CB0F 金 167.13 𨮫 GZJW-01751 | 2CB23 金 167.20 𨮬 JK-65860 |
| 2CAE8 金 167.8 𨮭 TD-6C5B | 2CAF9 金 167.10 羸 TE-2A6B | 2CB10 金 167.13 𨮭 V4-5641 | 2CB24 金 167.21 𨮮 GZJW-01760 |
| 2CAE9 金 167.8 𨮯 TD-7142 | 2CAF0 金 167.10 𨮰 GZJW-01749 | 2CB11 金 167.13 𨮰 GZJW-01753 | 2CB25 金 167.22 𨮱 TE-4B5E |
| 2CAEA 金 167.8 𨮱 TD-714C | 2CAFE 金 167.10 𨮲 JK-65846 | 2CB12 金 167.14 𨮲 TE-4544 | 2CB26 金 167.23 𨮳 TE-4B66 |
| 2CAEB 金 167.8 𨮳 GZJW-01740 | 2CAFF 金 167.11 𨮴 GZFY-00912 | 2CB13 金 167.14 𨮴 TE-4546 | 2CB27 𠄎 167.3 钅 GH-1019.97 |
| 2CAEC 金 167.8 𨮵 GZJW-01741 | 2CB00 金 167.11 𨮶 TE-392C | 2CB14 金 167.14 𨮶 TE-454A | 2CB28 𠄎 167.3 钅 GH-1019.99 |
| 2CAED 金 167.9 𨮷 JK-65839 | 2CB01 金 167.11 𨮸 TE-3921 | 2CB15 金 167.14 𨮸 TE-454C | 2CB29 𠄎 167.3 钅 GCH-1020.01 |
| 2CAEE 金 167.9 𨮹 TE-2952 | 2CB02 金 167.11 𨮺 JK-65833 | 2CB16 金 167.14 𨮺 TE-4548 | 2CB2A 𠄎 167.3 钅 GH-2020.02 |
| 2CAEF 金 167.9 𨮻 TE-294A | 2CB03 金 167.11 𨮼 V4-563C | 2CB17 金 167.14 𨮼 JK-50662 | 2CB2B 𠄎 167.4 钅 GXC-4020.09 |

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| 2CB2C 𠄎 167.4 GCH-1020.23 | 2CB40 𠄎 167.5 GGH-1020.41 | 2CB54 𠄎 167.8 GJZ-00167 | 2CB68 𠄎 167.10 GGH-2021.25 |
| 2CB2D 𠄎 167.4 GCYY-01387 | 2CB41 𠄎 167.5 GCH-4020.42 | 2CB55 𠄎 167.8 GGH-1020.91 | 2CB69 𠄎 167.10 GBK-1021.42 |
| 2CB2E 𠄎 167.4 GCH-3020.13 | 2CB42 𠄎 167.5 GJZ-00176 | 2CB56 𠄎 167.8 GCH-1020.95 | 2CB6A 𠄎 167.10 GGH-2021.45 |
| 2CB2F 𠄎 167.4 GGH-1020.14 | 2CB43 𠄎 167.6 GGH-1020.47 | 2CB57 𠄎 167.8 GZFY-00934 | 2CB6B 𠄎 167.10 GJZ-00185 |
| 2CB30 𠄎 167.4 GGH-2020.16 | 2CB44 𠄎 167.6 GJZ-00166 | 2CB58 𠄎 167.8 GJZ-00180 | 2CB6C 𠄎 167.11 GCH-3021.46 |
| 2CB31 𠄎 167.4 GGH-2020.18 | 2CB45 𠄎 167.6 GGH-1020.58 | 2CB59 𠄎 167.8 GIDC-050 | 2CB6D 𠄎 167.11 GGH-2021.47 |
| 2CB32 𠄎 167.4 GXC-2020.19 | 2CB46 𠄎 167.6 GJZ-00177 | 2CB5A 𠄎 167.8 GCH-5020.97 | 2CB6E 𠄎 167.11 GCY-1021.32 |
| 2CB33 𠄎 167.4 GZFY-00960 | 2CB47 𠄎 167.6 GJZ-00192 | 2CB5B 𠄎 167.8 GHC-2021.01 | 2CB6F 𠄎 167.11 GCH-4021.51 |
| 2CB34 𠄎 167.4 GJZ-00173 | 2CB48 𠄎 167.6 GGH-1020.66 | 2CB5C 𠄎 167.8 GZFY-00945 | 2CB70 𠄎 167.11 GZFY-00946 |
| 2CB35 𠄎 167.4 GZFY-00947 | 2CB49 𠄎 167.6 GZFY-00909 | 2CB5D 𠄎 167.8 GZFY-00938 | 2CB71 𠄎 167.11 GJZ-00186 |
| 2CB36 𠄎 167.4 GZFY-00950 | 2CB4A 𠄎 167.7 GHC-2020.72 | 2CB5E 𠄎 167.9 GZFY-00952 | 2CB72 𠄎 167.11 GXC-1021.54 |
| 2CB37 𠄎 167.5 GJZ-00175 | 2CB4B 𠄎 167.7 GZFY-00941 | 2CB5F 𠄎 167.9 GJZ-00168 | 2CB73 𠄎 167.12 GHC-2021.56 |
| 2CB38 𠄎 167.5 GGFZ-034200 | 2CB4C 𠄎 167.7 GGH-1020.74 | 2CB60 𠄎 167.9 GJZ-00182 | 2CB74 𠄎 167.12 GXC-1021.57 |
| 2CB39 𠄎 167.5 GCH-1020.29 | 2CB4D 𠄎 167.7 GGH-1020.77 | 2CB61 𠄎 167.9 GZFY-00953 | 2CB75 𠄎 167.12 GZFY-00933 |
| 2CB3A 𠄎 167.5 GXC-4020.30 | 2CB4E 𠄎 167.7 GCH-4020.83 | 2CB62 𠄎 167.9 GGH-1021.11 | 2CB76 𠄎 167.12 GHC-2021.64 |
| 2CB3B 𠄎 167.5 GCH-2021.91 | 2CB4F 𠄎 167.7 GGH-1020.67 | 2CB63 𠄎 167.9 GXC-3021.18 | 2CB77 𠄎 167.12 GJZ-00188 |
| 2CB3C 𠄎 167.5 GZFY-00929 | 2CB50 𠄎 167.7 GJZ-00178 | 2CB64 𠄎 167.9 GCH-2021.19 | 2CB78 𠄎 167.12 GCH-2021.68 |
| 2CB3D 𠄎 167.5 GZFY-00996 | 2CB51 𠄎 167.8 GZFY-00959 | 2CB65 𠄎 167.9 GGH-1021.24 | 2CB79 𠄎 167.12 GJZ-00193 |
| 2CB3E 𠄎 167.5 GZFY-00937 | 2CB52 𠄎 167.8 GJZ-00189 | 2CB66 𠄎 167.10 GGH-2021.35 | 2CB7A 𠄎 167.13 GGH-1021.74 |
| 2CB3F 𠄎 167.5 GCH-2020.39 | 2CB53 𠄎 167.8 GZFY-00961 | 2CB67 𠄎 167.10 GJZ-00183 | 2CB7B 𠄎 167.13 GZFY-01000 |

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| 2CB7C 𨮑 167.13 GBK-1021.69 | 2CB90 闕 169.10 GZJW-01765 | 2CBA4 𨮔 169.6 GXC-3021.99 | 2CBB8 𨮕 169.12 GJZ-00205 |
| 2CB7D 𨮒 167.13 GGH-2021.78 | 2CB91 闔 169.10 JK-65874 | 2CBA5 𨮕 169.6 GCH-3022.06 | 2CBB9 𨮖 169.12 GJZ-00206 |
| 2CB7E 𨮓 167.14 GJZ-00194 | 2CB92 闕 169.11 TE-393E | 2CBA6 𨮖 169.6 TC-426D | 2CBBA 𨮗 170.3 GZFY-00884 |
| 2CB7F 𨮔 167.15 GZFY-00942 | 2CB93 闕 169.12 GZJW-01766 | 2CBA7 𨮗 169.6 GJZ-00201 | 2CBBB 𨮘 170.4 GZFY-00885 |
| 2CB80 𨮕 167.16 GJZ-00196 | 2CB94 𨮙 169.13 GZJW-01767 | 2CBA8 𨮘 169.7 GZFY-00420 | 2CBBC 𨮙 170.4 MC-00112 |
| 2CB81 𨮖 167.17 GJZ-00170 | 2CB95 𨮚 169.13 TE-4324 | 2CBA9 𨮙 169.7 GJZ-00204 | 2CBBD 𨮚 170.4 TC-2D64 |
| 2CB82 𨮗 167.19 GJZ-00200 | 2CB96 𨮛 169.14 JK-65876 | 2CBAA 𨮚 169.7 GZFY-00406 | 2CBBE 𨮛 170.5 TC-363A |
| 2CB83 𨮘 167.20 GZFY-01002 | 2CB97 𨮜 169.15 GZJW-01768 | 2CBAB 𨮛 169.8 V4-564D | 2CBBF 𨮜 170.6 GCH-4022.22 |
| 2CB84 𨮙 168.6 GZFY-00855 | 2CB98 𨮝 169.2 GZFY-00449 | 2CBAC 𨮜 169.8 GCYY-01427 | 2CBC0 𨮝 170.6 GCH-3022.23 |
| 2CB85 𨮚 169.2 JK-65866 | 2CB99 𨮞 169.3 V4-5648 | 2CBAD 𨮝 169.8 GGH-2022.08 | 2CBC1 𨮞 170.7 JK-65879 |
| 2CB86 𨮛 169.3 JK-65867 | 2CB9A 𨮟 169.3 GCYY-01403 | 2CBAE 𨮞 169.8 GZFY-00429 | 2CBC2 𨮟 170.7 GZJW-00654 |
| 2CB87 𨮜 169.4 TD-342D | 2CB9B 𨮠 169.3 GCYY-01404 | 2CBAF 𨮟 169.8 GJZ-00202 | 2CBC3 𨮠 170.7 GZJW-00655 |
| 2CB88 𨮝 169.4 GZJW-01769 | 2CB9C 𨮡 169.4 V4-4538 | 2CBB0 𨮠 169.8 GZFY-00414 | 2CBC4 𨮡 170.8 V4-5654 |
| 2CB89 𨮞 169.5 TD-4737 | 2CB9D 𨮢 169.4 GZFY-00443 | 2CBB1 𨮡 169.9 GCH-4022.11 | 2CBC5 𨮢 170.8 GXC-2022.25 |
| 2CB8A 𨮟 169.7 GZJW-01781 | 2CB9E 𨮣 169.4 GCYY-01410 | 2CBB2 𨮢 169.9 GZFY-00424 | 2CBC6 𨮣 170.8 TC-6145 |
| 2CB8B 𨮠 169.7 GZJW-01782 | 2CB9F 𨮤 169.4 GCYY-01412 | 2CBB3 𨮣 169.9 GGH-1022.12 | 2CBC7 𨮤 170.8 UTC-00765 |
| 2CB8C 𨮡 169.7 V4-5645 | 2CBA0 𨮥 169.5 GCH-2022.02 | 2CBB4 𨮤 169.9 GGH-3022.16 | 2CBC8 𨮥 170.8 TD-7174 |
| 2CB8D 𨮢 169.9 MC-00031 | 2CBA1 𨮦 169.5 GZFY-00418 | 2CBB5 𨮦 169.9 GZFY-00421 | 2CBC9 𨮦 170.8 GZJW-00657 |
| 2CB8E 𨮣 169.9 V4-5647 | 2CBA2 𨮧 169.6 GIDC-024 | 2CBB6 𨮧 169.11 V4-564F | 2CBCA 𨮧 170.8 GZFY-00860 |
| 2CB8F 𨮤 169.10 GZJW-01764 | 2CBA3 𨮨 169.6 GZFY-00430 | 2CBB7 𨮨 169.11 V4-5651 | 2CBCB 𨮨 170.9 MC-00060 |

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| 2CBCC 阜 170.9 隤 UTC-00312 | 2CBE0 阜 170.14 際 TE-296D | 2CBF4 隹 172.12 雥 GZJW-01799 | 2CC08 雨 173.10 霽 JK-65888 |
| 2CBCD 阜 170.9 隙 TD-3448 | 2CBE1 阜 170.15 際 TE-323F | 2CBF5 隹 172.14 瞿 TE-453D | 2CC09 雨 173.11 靛 V4-5662 |
| 2CBCE 阜 170.9 隤 隤 GCH-5022.28 UTC-00674 | 2CBE2 阜 170.17 隤 GZJW-01790 | 2CBF6 隹 172.14 瞿 GZJW-01476 | 2CC0A 雨 173.11 靛 V4-5663 |
| 2CBCF 阜 170.9 隙 TD-3446 | 2CBE3 阜 170.17 隤 GZFY-00904 | 2CBF7 隹 172.15 瞿 GZJW-01800 | 2CC0B 雨 173.12 靛 TE-3E6A |
| 2CBD0 阜 170.10 隤 GZJW-01773 | 2CBE4 阜 170.17 隤 GZJW-01791 | 2CBF8 雨 173.3 霽 JK-65885 | 2CC0C 雨 173.12 靛 V4-5666 |
| 2CBD1 阜 170.10 隤 TD-473E | 2CBE5 阜 170.18 隤 GZJW-01792 | 2CBF9 雨 173.4 霽 V4-565A | 2CC0D 雨 173.12 靛 TE-3E68 |
| 2CBD2 阜 170.10 隤 TD-4751 | 2CBE6 阜 170.18 隤 GZJW-01793 | 2CBFA 雨 173.4 霽 TD-3457 | 2CC0E 雨 173.13 靛 GGH-1022.55 |
| 2CBD3 阜 170.10 隤 GZJW-01774 | 2CBE7 阜 170.18 隤 GZJW-01794 | 2CBFB 雨 173.5 霽 TD-4757 | 2CC0F 雨 173.13 靛 TE-432A |
| 2CBD4 阜 170.11 隤 GZJW-01778 | 2CBE8 阜 170.19 隤 GZJW-01782 | 2CBFC 雨 173.7 霽 TD-6646 | 2CC10 雨 173.13 靛 GZJW-01803 |
| 2CBD5 阜 170.11 隤 GZJW-01776 | 2CBE9 阜 170.21 隤 V4-5658 | 2CBFD 雨 173.7 霽 V4-565C | 2CC11 雨 173.14 靛 GZJW-01804 |
| 2CBD6 阜 170.11 隤 GZJW-01777 | 2CBEA 隹 172.4 隤 GZJW-01796 | 2CBFE 雨 173.8 霽 TD-7225 | 2CC12 雨 173.14 靛 GZJW-01805 |
| 2CBD7 阜 170.11 隤 GZJW-01780 | 2CBEB 隹 172.5 隤 GZJW-01797 | 2CBFF 雨 173.8 霽 TD-722A | 2CC13 雨 173.14 靛 V4-5668 |
| 2CBD8 阜 170.11 隤 GZFY-00861 | 2CBEC 隹 172.6 隤 TD-5775 | 2CC00 雨 173.8 霽 TD-717D | 2CC14 雨 173.14 靛 TE-455A |
| 2CBD9 阜 170.12 隤 GZJW-01783 | 2CBED 隹 172.6 隤 GZJW-01798 | 2CC01 雨 173.8 霽 TD-7223 | 2CC15 雨 173.19 靛 TE-4B25 |
| 2CBDA 阜 170.12 隤 GZJW-01781 | 2CBEE 隹 172.7 隤 TD-6640 | 2CC02 雨 173.8 霽 TD-7229 | 2CC16 雨 173.22 靛 V4-566A |
| 2CBDB 阜 170.12 隤 GZJW-01785 | 2CBEF 隹 172.8 隤 GZJW-01795 | 2CC03 雨 173.8 霽 UTC-00105 | 2CC17 青 174.5 靛 GCYY-01450 |
| 2CBDC 阜 170.13 隤 V4-5655 | 2CBF0 隹 172.8 隤 V4-5659 | 2CC04 雨 173.9 霽 GZJW-01802 | 2CC18 青 174.5 靛 V4-566C |
| 2CBDD 阜 170.13 隤 GZJW-01786 | 2CBF1 隹 172.9 隤 TE-2B33 | 2CC05 雨 173.9 霽 V4-565F | 2CC19 非 175.3 靛 TC-6156 |
| 2CBDE 阜 170.13 隤 GZJW-01788 | 2CBF2 隹 172.12 隤 JK-65882 | 2CC06 雨 173.9 霽 V4-5661 | 2CC1A 非 175.5 靛 MC-00025 |
| 2CBDF 阜 170.13 隤 GZJW-01787 | 2CBF3 隹 172.12 隤 JK-65883 | 2CC07 雨 173.9 霽 GKX-1376.17 | 2CC1B 非 175.5 靛 TD-475A |

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| 2CC1C 非 175.7 靠 TD-664B | 2CC30 韋 178.17 韞 GZJW-01815 | 2CC44 頁 181.7 穎 TD-7236 | 2CC58 頁 181.5 頤 GZFY-00832 |
| 2CC1D 非 175.10 鞞 GZJW-01807 | 2CC31 韦 178.3 𠂔 GJZ-00224 | 2CC45 頁 181.7 頤 GZJW-01831 | 2CC59 頁 181.5 頤 GGH-1023.17 |
| 2CC1E 非 175.11 霧 TE-3952 | 2CC32 韦 178.4 𠂔 GGH-1022.85 | 2CC46 頁 181.7 頤 GZJW-01832 | 2CC5A 頁 181.5 頤 GZFY-00329 |
| 2CC1F 非 175.14 麤 GZJW-01808 | 2CC33 韦 178.5 𠂔 GGH-1022.88 | 2CC47 頁 181.7 頤 GZFY-00913 | 2CC5B 頁 181.6 頤 GZFY-00040 |
| 2CC20 面 176.5 𠂔 V4-5671 | 2CC34 韦 178.5 𠂔 GJZ-00225 | 2CC48 頁 181.8 頤 GZFY-00728 | 2CC5C 頁 181.6 頤 GZFY-00599 |
| 2CC21 面 176.8 𠂔 GJZ-00217 | 2CC35 韦 178.9 𠂔 GJZ-00222 | 2CC49 頁 181.8 頤 GZJW-01833 | 2CC5D 頁 181.6 頤 GZFY-00730 |
| 2CC22 面 176.11 𠂔 V4-5674 | 2CC36 韦 178.12 𠂔 GZFY-00638 | 2CC4A 頁 181.9 頤 GZJW-01825 | 2CC5E 頁 181.6 頤 GZFY-00781 |
| 2CC23 面 176.11 𠂔 GZFY-00344 | 2CC37 韦 178.13 𠂔 GJZ-00223 | 2CC4B 頁 181.9 頤 JK-65903 | 2CC5F 頁 181.6 頤 GGH-5023.22 |
| 2CC24 革 177.6 鞞 GJZ-00218 | 2CC38 韦 178.16 𠂔 GGH-1023.00 | 2CC4C 頁 181.11 頤 GZJW-01827 | 2CC60 頁 181.6 頤 GZFY-00102 |
| 2CC25 革 177.7 鞞 GJZ-00219 | 2CC39 音 180.5 𠂔 V4-5676 | 2CC4D 頁 181.11 𠂔 V4-5678 | 2CC61 頁 181.6 頤 GZFY-00043 |
| 2CC26 革 177.8 鞞 JK-65893 | 2CC3A 音 180.5 𠂔 GZFY-00020 | 2CC4E 頁 181.12 𠂔 V4-567A | 2CC62 頁 181.6 頤 GGH-1023.28 |
| 2CC27 革 177.9 鞞 GZJW-01810 | 2CC3B 音 180.5 𠂔 GZJW-01818 | 2CC4F 頁 181.13 頤 JK-65907 | 2CC63 頁 181.7 頤 GZFY-00092 |
| 2CC28 革 177.12 鞞 JK-65898 | 2CC3C 音 180.6 𠂔 TD-6653 | 2CC50 頁 181.15 頤 GZJW-01828 | 2CC64 頁 181.7 頤 GZFY-00835 |
| 2CC29 革 177.12 鞞 TE-432F | 2CC3D 音 180.7 𠂔 GZJW-01819 | 2CC51 頁 181.17 頤 GZJW-01830 | 2CC65 頁 181.7 頤 GZFY-00039 |
| 2CC2A 韋 178.4 鞞 GZJW-01816 | 2CC3E 音 180.17 𠂔 GZJW-01821 | 2CC52 頁 181.24 𠂔 GZJW-01834 | 2CC66 頁 181.8 頤 GXC-3023.34 |
| 2CC2B 韋 178.6 載 GZJW-01811 | 2CC3F 頁 181.2 頤 GZJW-00659 | 2CC53 頁 181.2 頤 GGH-2023.11 | 2CC67 頁 181.8 頤 GZFY-00054 |
| 2CC2C 韋 178.6 鞞 JK-50663 | 2CC40 頁 181.3 頤 TD-345F | 2CC54 頁 181.4 頤 GZFY-00472 | 2CC68 頁 181.8 頤 GJZ-00232 |
| 2CC2D 韋 178.6 鞞 GZJW-01812 | 2CC41 頁 181.5 頤 TD-5829 | 2CC55 頁 181.4 頤 GZFY-00097 | 2CC69 頁 181.8 頤 GZFY-00727 |
| 2CC2E 韋 178.9 鞞 TE-3255 | 2CC42 頁 181.5 頤 GZFY-00330 | 2CC56 頁 181.5 頤 GXC-3023.15 | 2CC6A 頁 181.8 頤 GJZ-00227 |
| 2CC2F 韋 178.14 鞞 GZJW-01813 | 2CC43 頁 181.6 頤 MC-00119 | 2CC57 頁 181.5 頤 GZFY-00101 | 2CC6B 頁 181.8 頤 GCY-1023.38 |

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| 2CC6C 页 181.8 颯 GZFY-00093 | 2CC80 风 182.8 颯 GZFY-00881 | 2CC94 食 184.7 餗 UTC-00769 | 2CCA8 † 184.3 饣 GZFY-00108 |
| 2CC6D 页 181.9 颯 GZFY-00476 | 2CC81 风 182.9 颯 V4-5725 | 2CC95 食 184.8 饣 GZFY-00490 | 2CCA9 † 184.4 饣 GZFY-00105 |
| 2CC6E 页 181.9 颯 GGH-2023.42 | 2CC82 风 182.9 颯 V4-5727 | 2CC96 食 184.8 饣 GZJW-01843 | 2CCAA † 184.4 饣 GZFY-00307 |
| 2CC6F 页 181.9 颯 GZFY-00917 | 2CC83 风 182.10 颯 V4-5729 | 2CC97 食 184.9 饣 TD-723B | 2CCAB † 184.5 饣 GZFY-00110 |
| 2CC70 页 181.10 颯 GZFY-00103 | 2CC84 风 182.10 颯 V4-572B | 2CC98 食 184.9 饣 TE-326A | 2CCAC † 184.5 饣 GZFY-00234 |
| 2CC71 页 181.12 颯 GZFY-00918 | 2CC85 风 182.12 颯 GZFY-00866 | 2CC99 食 184.9 饣 GZJW-01844 | 2CCAD † 184.5 饣 GZFY-00277 |
| 2CC72 页 181.14 颯 GZFY-00094 | 2CC86 风 182.12 颯 GGH-2023.68 | 2CC9A 食 184.11 饣 GZFY-00922 | 2CCAE † 184.5 饣 GZFY-00137 |
| 2CC73 页 181.17 颯 GJZ-00228 | 2CC87 风 182.13 颯 V4-5731 | 2CC9B 食 184.12 饣 GZFY-00931 | 2CCAF † 184.5 饣 GZFY-00278 |
| 2CC74 风 182.9 颯 JK-65910 | 2CC88 风 182.16 颯 V4-572F | 2CC9C 食 184.12 饣 UTC-00097 | 2CCB0 † 184.5 饣 GZFY-00309 |
| 2CC75 风 182.4 颯 GCH-1023.53 | 2CC89 飛 183.5 颯 V4-5733 | 2CC9D 食 184.12 饣 JK-65914 | 2CCB1 † 184.5 饣 GZFY-00155 |
| 2CC76 风 182.4 颯 V4-567D | 2CC8A 飛 183.15 颯 V4-5735 | 2CC9E 食 184.12 饣 V4-5739 | 2CCB2 † 184.5 饣 GZFY-00158 |
| 2CC77 风 182.4 颯 GZFY-00872 | 2CC8B 食 184.4 颯 GZJW-01835 | 2CC9F 食 184.13 饣 GZJW-01847 | 2CCB3 † 184.5 饣 GZFY-00284 |
| 2CC78 风 182.5 颯 GZFY-00858 | 2CC8C 食 184.4 颯 GZJW-01837 | 2CCA0 食 184.13 饣 V4-573A | 2CCB4 † 184.6 饣 GZFY-00141 |
| 2CC79 风 182.5 颯 V4-5721 | 2CC8D 食 184.4 颯 TD-3462 | 2CCA1 食 184.15 饣 GZJW-01848 | 2CCB5 † 184.6 饣 GZFY-00279 |
| 2CC7A 风 182.5 颯 GJZ-00236 | 2CC8E 食 184.4 颯 GZJW-01836 | 2CCA2 食 184.18 饣 V4-4537 | 2CCB6 † 184.6 饣 GZFY-00078 |
| 2CC7B 风 182.5 颯 V4-5722 | 2CC8F 食 184.6 颯 GZJW-01840 | 2CCA3 食 184.18 饣 GZFY-00932 | 2CCB7 † 184.6 饣 GZFY-00282 |
| 2CC7C 风 182.6 颯 GGH-1023.60 | 2CC90 食 184.6 颯 GZJW-01839 | 2CCA4 食 184.19 饣 GZJW-01849 | 2CCB8 † 184.7 饣 GZFY-00200 |
| 2CC7D 风 182.7 颯 GZFY-00901 | 2CC91 食 184.6 颯 V4-5736 | 2CCA5 † 184.2 饣 GJZ-00237 | 2CCB9 † 184.7 饣 GZFY-00195 |
| 2CC7E 风 182.8 颯 GCYY-01462 | 2CC92 食 184.7 颯 GZJW-01842 | 2CCA6 † 184.2 饣 GXC-2023.78 | 2CCBA † 184.7 饣 GJZ-00207 |
| 2CC7F 风 182.8 颯 GZFY-00859 | 2CC93 食 184.7 颯 GZJW-01841 | 2CCA7 † 184.3 饣 GZFY-00107 | 2CCBB † 184.7 饣 GJZ-00208 |

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| 2CCBC 𩚑 184.8 GZFY-00196 | 2CCD0 𩚒 184.11 GZFY-00142 | 2CCE4 𩚓 186.11 V4-574F | 2CCF8 𩚔 187.5 GZFY-01008 |
| 2CCBD 𩚕 184.8 GZFY-00204 | 2CCD1 𩚖 184.12 GZFY-00236 | 2CCE5 𩚗 186.11 TE-3F24 | 2CCF9 𩚘 187.6 GCYY-01464 |
| 2CCBE 𩚙 184.8 GGH-1023.95 | 2CCD2 𩚚 184.12 GZFY-00134 | 2CCE6 𩚛 186.11 V4-5750 | 2CCFA 𩚜 187.6 GJZ-00240 |
| 2CCBF 𩚝 184.8 GZFY-00139 | 2CCD3 𩚞 184.13 GGH-1024.23 | 2CCE7 𩚟 186.12 TE-433C | 2CCFB 𩚠 187.6 GJZ-00242 |
| 2CCCO 𩚡 184.8 GGH-1023.97 | 2CCD4 𩚢 184.14 GZFY-00079 | 2CCE8 𩚣 187.3 V4-5752 | 2CCFC 𩚤 187.6 GJZ-00248 |
| 2CCC1 𩚥 184.8 GGH-2023.98 | 2CCD5 𩚦 185.6 V4-573E | 2CCE9 𩚧 187.4 GGH-1024.28 | 2CCFD 𩚨 187.6 GCH-3024.72 |
| 2CCC2 𩚩 184.8 GGH-1024.03 | 2CCD6 𩚪 185.6 V4-5741 | 2CCEA 𩚫 187.4 GZJW-01851 | 2CCFE 𩚬 187.6 GJZ-00241 |
| 2CCC3 𩚭 184.9 GZFY-00111 | 2CCD7 𩚮 185.7 GZJW-01850 | 2CCEB 𩚯 187.6 GZJW-01853 | 2CCFF 𩚰 187.7 GCH-3024.86 |
| 2CCC4 𩚱 184.9 GZFY-00198 | 2CCD8 𩚲 185.7 V4-5740 | 2CCEC 𩚳 187.7 GZJW-01854 | 2CD00 𩚴 187.7 GCH-2024.87 |
| 2CCC5 𩚳 184.9 GZFY-00199 | 2CCD9 𩚴 185.8 V4-5744 | 2CCED 𩚵 187.8 GZJW-01856 | 2CD01 𩚶 187.8 GJZ-00249 |
| 2CCC6 𩚵 184.9 GJZ-00212 | 2CCDA 𩚶 185.10 V4-5746 | 2CCEE 𩚷 187.8 GZJW-01855 | 2CD02 𩚸 187.8 GCH-4024.92 |
| 2CCC7 𩚷 184.9 GZFY-00157 | 2CCDB 𩚸 185.13 V4-5748 | 2CCEF 𩚹 187.8 TE-326D | 2CD03 𩚺 187.9 GCH-4025.01 |
| 2CCC8 𩚻 184.10 GZFY-00215 | 2CCDC 𩚼 186.4 V4-574B | 2CCF0 𩚽 187.11 JK-65921 | 2CD04 𩚾 187.9 GJZ-00250 |
| 2CCC9 𩚿 184.10 GZFY-00231 | 2CCDD 𩚾 186.8 UTC-00771 | 2CCF1 𩚿 187.12 TE-4563 | 2CD05 𩚽 187.10 GGH-1025.17 |
| 2CCCA 𩚿 184.10 GJZ-00213 | 2CCDE 𩚿 186.8 TE-2A39 | 2CCF2 𩚾 187.21 UTC-00096 | 2CD06 𩚾 187.11 GGH-1025.20 |
| 2CCCB 𩚿 184.10 GZFY-00232 | 2CCDF 𩚿 186.9 GZFY-00194 | 2CCF3 𩚾 187.4 GXC-2024.55 | 2CD07 𩚾 187.11 GJZ-00251 |
| 2CCCC 𩚿 184.10 GZFY-00235 | 2CCE0 𩚿 186.9 V4-574D | 2CCF4 𩚾 187.5 GGH-1024.58 | 2CD08 𩚾 187.11 GJZ-00252 |
| 2CCCD 𩚿 184.10 GXC-2024.16 | 2CCE1 𩚿 186.10 TE-3962 | 2CCF5 𩚾 187.5 GCH-2024.59 | 2CD09 𩚾 187.12 GJZ-00253 |
| 2CCCE 𩚿 184.11 GZFY-00109 | 2CCE2 𩚿 186.10 TE-3961 | 2CCF6 𩚾 187.5 GCH-4024.61 | 2CD0A 𩚾 187.12 GCH-5025.29 |
| 2CCCF 𩚿 184.11 GJZ-00215 | 2CCE3 𩚿 186.10 TE-3964 | 2CCF7 𩚾 187.5 GJZ-00239 | 2CD0B 𩚾 187.13 GGH-3025.32 |

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| 2CD0C 马 187.14 𩇛 GJZ-00244 | 2CD20 高 189.13 𩇛 GZJW-00697 | 2CD34 高 193.5 𩇛 TD-6668 | 𩇛 KC-04669 | 2CD48 魚 195.5 𩇛 JK-65936 |
| 2CD0D 马 187.15 𩇜 GJZ-00245 | 2CD21 高 189.14 𩇜 GZJW-00696 | 2CD35 高 193.6 𩇜 GZJW-01860 | | 2CD49 魚 195.5 𩇜 GZJW-01874 |
| 2CD0E 马 187.16 𩇝 GJZ-00246 | 2CD22 高 189.15 𩇝 GZJW-00699 | 2CD36 高 193.7 𩇝 GZJW-01861 | | 2CD4A 魚 195.5 𩇝 JK-65967 |
| 2CD0F 马 187.17 𩇞 GJZ-00247 | 2CD23 高 189.16 𩇞 GZJW-00700 | 2CD37 高 193.9 𩇞 GZJW-01862 | | 2CD4B 魚 195.5 𩇞 JK-65959 |
| 2CD10 马 187.18 𩇟 GXC-2025.35 | 2CD24 高 189.19 𩇟 GZJW-00702 | 2CD38 高 193.12 𩇟 GZJW-01864 | | 2CD4C 魚 195.5 𩇟 JK-46088 |
| 2CD11 骨 188.7 𩇠 V4-5756 | 2CD25 高 189.19 𩇠 GZJW-00703 | 2CD39 高 193.14 𩇠 GZJW-01865 | | 2CD4D 魚 195.6 𩇠 JK-65973 |
| 2CD12 骨 188.7 𩇡 GHC-1025.43 | 2CD26 高 189.20 𩇡 GZJW-00704 | 2CD3A 高 193.15 𩇡 GZJW-01866 | | 2CD4E 魚 195.6 𩇡 V4-5770 |
| 2CD13 骨 188.16 𩇢 V4-5759 | 2CD27 髟 190.4 𩇢 JK-65924 | 2CD3B 高 193.20 𩇢 GZJW-01868 | | 2CD4F 魚 195.6 𩇢 JK-65937 |
| 2CD14 高 189.2 𩇣 GZJW-00676 | 2CD28 髟 190.6 𩇣 GZFY-00852 | 2CD3C 高 193.20 𩇣 GZJW-01869 | | 2CD50 魚 195.6 𩇣 JK-65976 |
| 2CD15 高 189.4 𩇤 V4-575B | 2CD29 髟 190.6 𩇤 GZFY-00856 | 2CD3D 鬼 194.2 𩇤 JK-65929 | | 2CD51 魚 195.6 𩇤 JK-65971 |
| 2CD16 高 189.6 𩇥 GZJW-00687 | 2CD2A 髟 190.7 𩇥 TE-2A3E | 2CD3E 鬼 194.3 𩇥 JK-65931 | | 2CD52 魚 195.7 𩇥 JK-65952 |
| 2CD17 高 189.6 𩇦 GZJW-00688 | 2CD2B 髟 190.8 𩇦 V4-5764 | 2CD3F 鬼 194.6 𩇦 GZJW-01871 | | 2CD53 魚 195.7 𩇦 TE-3323 |
| 2CD18 高 189.7 𩇧 GZJW-00686 | 2CD2C 髟 190.8 𩇧 JK-65927 | 2CD40 鬼 194.7 𩇧 TD-666D | | 2CD54 魚 195.7 𩇧 JK-65987 |
| 2CD19 高 189.8 𩇨 TE-2C5A | 2CD2D 髟 190.9 𩇨 V4-5765 | 2CD41 魚 195.2 𩇨 JK-65933 | | 2CD55 魚 195.7 𩇨 JK-65951 |
| 2CD1A 高 189.8 𩇩 V4-575D | 2CD2E 髟 190.9 𩇩 TE-3973 | 2CD42 魚 195.2 𩇩 JK-65941 | | 2CD56 魚 195.7 𩇩 JK-65991 |
| 2CD1B 高 189.10 𩇪 TE-3F2B | 2CD2F 髟 190.13 𩇪 UTC-00772 | 2CD43 魚 195.3 𩇪 GZFY-00187 | | 2CD57 魚 195.8 𩇪 JK-66000 |
| 2CD1C 高 189.11 𩇫 GZJW-00693 | 2CD30 門 191.8 𩇫 UTC-00773 | 2CD44 魚 195.3 𩇫 JK-65943 | | 2CD58 魚 195.8 𩇫 V4-5772 |
| 2CD1D 高 189.12 𩇬 V4-575F | 2CD31 門 191.15 𩇬 GZJW-01858 | 2CD45 魚 195.4 𩇬 GZJW-01873 | | 2CD59 魚 195.8 𩇬 TE-3A59 |
| 2CD1E 高 189.12 𩇭 GZJW-01857 | 2CD32 高 193.2 𩇭 GZJW-01859 | 2CD46 魚 195.4 𩇭 JK-65944 | | 2CD5A 魚 195.8 𩇭 JK-65983 |
| 2CD1F 高 189.12 𩇮 V4-5760 | 2CD33 高 193.3 𩇮 GZJW-00664 | 2CD47 魚 195.5 𩇮 JK-65958 | | 2CD5B 魚 195.8 𩇮 TE-3A2F |

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| 2CD5C 魚 195.9 鯁 JK-66008 | 2CD70 魚 195.13 鰓 JK-66041 | 2CD84 魚 195'.3 釣 GJZ-00282 | 2CD98 魚 195'.9 鯿 GJZ-00265 |
| 2CD5D 魚 195.9 鯉 JK-46358 | 2CD71 魚 195.13 鰓 JK-66025 | 2CD85 魚 195'.4 𩚑 GJZ-00255 | 2CD99 魚 195'.8 鰓 GJZ-00261 |
| 2CD5E 魚 195.9 鯛 JK-65984 | 2CD72 魚 195.14 鰓 JK-66045 | 2CD86 魚 195'.4 蚌 GJZ-00256 | 2CD9A 魚 195'.8 鰓 GJZ-00262 |
| 2CD5F 魚 195.9 鰓 JK-66009 | 2CD73 魚 195.14 鰓 JK-65969 | 2CD87 魚 195'.4 𩚑 GCH-1026.05 | 2CD9B 魚 195'.8 鰓 GGH-2026.77 |
| 2CD60 魚 195.10 鰓 JK-66018 | 2CD74 魚 195.14 鰓 JK-66042 | 2CD88 魚 195'.4 𩚑 GJZ-00257 | 2CD9C 魚 195'.8 鰓 GJZ-00263 |
| 2CD61 魚 195.10 鰓 JK-66022 | 2CD75 魚 195.14 鰓 JK-66030 | 2CD89 魚 195'.4 𩚑 GZFY-00295 | 2CD9D 魚 195'.8 鰓 GZFY-00144 |
| 2CD62 魚 195.10 鰓 JK-66019 | 2CD76 魚 195.15 鰓 JK-50672 | 2CD8A 魚 195'.5 𩚑 GGH-1026.16 | 2CD9E 魚 195'.9 鰓 GZFY-00242 |
| 2CD63 魚 195.10 鰓 JK-66026 | 2CD77 魚 195.16 鰓 JK-66048 | 2CD8B 魚 195'.5 𩚑 GCH-3026.26 | 2CD9F 魚 195'.9 鰓 GCH-2026.83 |
| 2CD64 魚 195.11 鰓 V4-5774 | 2CD78 魚 195.16 鰓 TE-4B2C | 2CD8C 魚 195'.5 𩚑 GZFY-00145 | 2CDA0 魚 195'.9 鰓 GCH-2026.84 |
| 2CD65 魚 195.11 鰓 TE-456D | 2CD79 魚 195.16 鰓 JK-66049 | 2CD8D 魚 195'.5 𩚑 GCH-4026.29 | 2CDA1 魚 195'.9 鰓 GJZ-00264 |
| 2CD66 魚 195.11 鰓 JK-65960 | 2CD7A 魚 195.17 鰓 JK-66047 | 2CD8E 魚 195'.6 鰓 GJZ-00275 | 2CDA2 魚 195'.9 鰓 GZFY-00217 |
| 2CD67 魚 195.11 鰓 JK-65986 | 2CD7B 魚 195.18 鰓 JK-65995 | 2CD8F 魚 195'.6 鰓 GXC-1026.48 | 2CDA3 魚 195'.9 鰓 GGH-1026.93 |
| 2CD68 魚 195.11 鰓 TB-7242 | 2CD7C 魚 195.18 𩚑 GZJW-01876 | 2CD90 魚 195'.6 𩚑 GCH-3026.51 | 2CDA4 魚 195'.9 鰓 GJZ-00286 |
| 2CD69 魚 195.11 鰓 JK-65972 | 2CD7D 魚 195.19 鰓 JK-66051 | 2CD91 魚 195'.7 𩚑 GZFY-00172 | 2CDA5 魚 195'.9 鰓 GZFY-00074 |
| 2CD6A 魚 195.12 鰓 JK-46517 | 2CD7E 魚 195.19 鰓 JK-66050 | 2CD92 魚 195'.7 𩚑 GZFY-00119 | 2CDA6 魚 195'.9 鰓 GZFY-00296 |
| 2CD6B 魚 195.12 鰓 JK-46469 | 2CD7F 魚 195.21 鰓 V4-5775 | 2CD93 魚 195'.7 𩚑 GZFY-00121 | 2CDA7 魚 195'.9 鰓 GXC-1026.97 |
| 2CD6C 魚 195.12 鰓 JK-66037 | 2CD80 魚 195'.2 𩚑 GZFY-00115 | 2CD94 魚 195'.7 𩚑 GZFY-00175 | 2CDA8 魚 195'.9 鰓 GCH-4026.99 |
| 2CD6D 魚 195.12 鰓 JK-66028 | 2CD81 魚 195'.2 𩚑 GGH-1025.91 | 2CD95 魚 195'.7 𩚑 GJZ-00284 | 2CDA9 魚 195'.10 鰓 GZFY-00219 |
| 2CD6E 魚 195.13 鰓 GZFY-00186 | 2CD82 魚 195'.3 𩚑 GJZ-00254 | 2CD96 魚 195'.8 𩚑 GZFY-00165 | 2CDA A 魚 195'.10 鰓 GJZ-00266 |
| 2CD6F 魚 195.13 鰓 JK-66011 | 2CD83 魚 195'.3 𩚑 GZFY-00176 | 2CD97 魚 195'.8 𩚑 GZFY-00169 | 2CDAB 魚 195'.11 鰓 GJZ-00288 |

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| 2CDAC 鱼 195.11 鯪 GJZ-00289 | 2CDC0 鳥 196.4 𪗇 GZJW-01879 | 2CDD4 鳥 196.7 𪗇 JK-66081 | 2CDE8 鳥 196.10 𪗇 V4-5821 |
| 2CDAD 鱼 195.11 𪗇 GCH-3027.14 | 2CDC1 鳥 196.4 𪗇 GZJW-01880 | 2CDD5 鳥 196.7 𪗇 GCH-3028.05 | 2CDE9 鳥 196.10 𪗇 V4-5823 |
| 2CDAE 鱼 195.12 𪗇 GCH-3027.16 | 2CDC2 鳥 196.4 𪗇 TD-6723 | 2CDD6 鳥 196.7 𪗇 TE-3337 | 2CDEA 鳥 196.10 𪗇 GZJW-01894 |
| 2CDAF 鱼 195.12 𪗇 GJZ-00270 | 2CDC3 鳥 196.4 𪗇 TD-6729 | 2CDD7 鳥 196.7 𪗇 JK-66067 | 2CDEB 鳥 196.10 𪗇 JK-66083 |
| 2CDB0 鱼 195.12 𪗇 GJZ-00272 | 2CDC4 鳥 196.4 𪗇 JK-66054 | 2CDD8 鳥 196.7 𪗇 GZJW-01888 | 2CDEC 鳥 196.10 𪗇 JK-66089 |
| 2CDB1 鱼 195.12 𪗇 GJZ-00273 | 2CDC5 鳥 196.5 𪗇 TD-726A | 2CDD9 鳥 196.7 𪗇 JK-66064 | 2CDED 鳥 196.10 𪗇 TE-3F77 |
| 2CDB2 鱼 195.12 𪗇 GJZ-00274 | 2CDC6 鳥 196.5 𪗇 GZJW-01881 | 2CDDA 鳥 196.7 𪗇 TE-333B | 2CDEE 鳥 196.11 𪗇 TE-4578 |
| 2CDB3 鱼 195.12 𪗇 GJZ-00278 | 2CDC7 鳥 196.5 𪗇 GZJW-01882 | 2CDDB 鳥 196.7 𪗇 TE-333E | 2CDEF 鳥 196.11 𪗇 UTC-00444 |
| 2CDB4 鱼 195.12 𪗇 GGH-1027.20 | 2CDC8 鳥 196.5 𪗇 TD-7261 | 2CDDC 鳥 196.8 𪗇 TE-3A38 | 2CDF0 鳥 196.11 𪗇 JK-66091 |
| 2CDB5 鱼 195.13 𪗇 GJZ-00290 | 2CDC9 鳥 196.5 𪗇 JK-66058 | 2CDDD 鳥 196.8 𪗇 JK-66072 | 2CDF1 鳥 196.12 𪗇 JK-66094 |
| 2CDB6 鱼 195.13 𪗇 GZFY-00075 | 2CDCA 鳥 196.5 𪗇 V4-5778 | 2CDDE 鳥 196.8 𪗇 V4-577C | 2CDF2 鳥 196.12 𪗇 V4-5826 |
| 2CDB7 鱼 195.14 𪗇 GZFY-00249 | 2CDCB 鳥 196.5 𪗇 GZJW-01884 | 2CDDF 鳥 196.8 𪗇 GZFY-00152 | 2CDF3 鳥 196.12 𪗇 JK-66095 |
| 2CDB8 鱼 195.15 𪗇 GJZ-00277 | 2CDCC 鳥 196.5 𪗇 GZJW-01885 | 2CDE0 鳥 196.8 𪗇 GZJW-01891 | 2CDF4 鳥 196.13 𪗇 GZJW-01895 |
| 2CDB9 鱼 195.16 𪗇 GJZ-00279 | 2CDCD 鳥 196.6 𪗇 GZJW-01886 | 2CDE1 鳥 196.8 𪗇 JK-66077 | 2CDF5 鳥 196.13 𪗇 JK-66079 |
| 2CDBA 鱼 195.18 𪗇 GGH-1027.32 | 2CDCE 鳥 196.6 𪗇 V4-577B | 2CDE2 鳥 196.9 𪗇 JK-66082 | 2CDF6 鳥 196.13 𪗇 V4-5827 |
| 2CDBB 鱼 195.21 𪗇 GJZ-00281 | 2CDCF 鳥 196.6 𪗇 TE-2A4F | 2CDE3 鳥 196.9 𪗇 TE-3F44 | 2CDF7 鳥 196.14 𪗇 JK-66088 |
| 2CDBC 鳥 196.2 𪗇 GZFY-00058 | 2CDD0 鳥 196.6 𪗇 UTC-00775 | 2CDE4 鳥 196.9 𪗇 V4-577E | 2CDF8 鳥 196.15 𪗇 V4-5828 |
| 2CDBD 鳥 196.3 𪗇 GZJW-01877 | 2CDD1 鳥 196.6 𪗇 GZJW-00874 | 2CDE5 鳥 196.9 𪗇 GZJW-01892 | 2CDF9 鳥 196.16 𪗇 TE-4B2E |
| 2CDBE 鳥 196.3 𪗇 GZJW-01878 | 2CDD2 鳥 196.6 𪗇 JK-66060 | 2CDE6 鳥 196.9 𪗇 JK-66085 | 2CDFA 鳥 196.20 𪗇 JK-66103 |
| 2CDBF 鳥 196.3 𪗇 JK-66053 | 2CDD3 鳥 196.7 𪗇 GZJW-01887 | 2CDE7 鳥 196.9 𪗇 JK-66069 | 2CDFB 鳥 196.1 𪗇 GGH-1027.45 |

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| 2CDFC 鸟 196.2 鸱 GIDC-051 | 2CE10 鸟 196.7 鸱 GJZ-00313 | 2CE24 鸟 196.11 鸱 GJZ-00294 | 2CE38 鹵 197.9 鵀 GZFY-00154 |
| 2CDFD 鸟 196.2 鸱 GZFY-00243 | 2CE11 鸟 196.7 鸱 GZFY-00968 | 2CE25 鸟 196.11 鸱 GJZ-00300 | 2CE39 鹵 197.11 鵀 GZFY-00306 |
| 2CDFE 鸟 196.3 鸱 GJZ-00303 | 2CE12 鸟 196.8 鸱 GGH-1028.29 | 2CE26 鸟 196.11 鸱 GCH-7028.86 | 2CE3A 鹿 198.1 麇 GZJW-01898 |
| 2CDFF 鸟 196.4 鸱 GZFY-00291 | 2CE13 鸟 196.8 鸱 GJZ-00314 | 2CE27 鸟 196.12 鸱 GGH-1028.91 | 2CE3B 鹿 198.4 麇 TD-672B |
| 2CE00 鸟 196.4 鸱 GJZ-00304 | 2CE14 鸟 196.8 鸱 GZFY-00561 | 2CE28 鸟 196.12 鸱 GZFY-00553 | 2CE3C 鹿 198.5 麇 V4-582B |
| 2CE01 鸟 196.5 鸱 GIDC-052 | 2CE15 鸟 196.8 鸱 GGH-1028.32 | 2CE29 鸟 196.12 鸱 GXC-1028.94 | 2CE3D 鹿 198.6 麇 JK-66107 |
| 2CE02 鸟 196.5 鸱 GJZ-00305 | 2CE16 鸟 196.8 鸱 GGH-1028.42 | 2CE2A 鸟 196.12 鸱 GCH-2028.96 | 2CE3E 鹿 198.6 麇 GGH-1029.21 |
| 2CE03 鸟 196.5 鸱 GJZ-00306 | 2CE17 鸟 196.8 鸱 GJZ-00297 | 2CE2B 鸟 196.12 鸱 GJZ-00301 | 2CE3F 鹿 198.8 麇 GZJW-01899 |
| 2CE04 鸟 196.5 鸱 GJZ-00307 | 2CE18 鸟 196.9 鸱 GCH-3028.51 | 2CE2C 鸟 196.13 鸱 GJZ-00295 | 2CE40 鹿 198.10 麇 V4-582D |
| 2CE05 鸟 196.5 鸱 GXC-3027.72 | 2CE19 鸟 196.9 鸱 GZFY-00791 | 2CE2D 鸟 196.13 鸱 GWZ-1028.92 | 2CE41 鹿 198.11 麇 TE-4624 |
| 2CE06 鸟 196.5 鸱 GZFY-00246 | 2CE1A 鸟 196.9 鸱 GCH-5028.58 | 2CE2E 鸟 196.13 鸱 GZFY-00552 | 2CE42 麥 199.6 麇 GZFY-00524 |
| 2CE07 鸟 196.5 鸱 GJZ-00308 | 2CE1B 鸟 196.9 鸱 GJZ-00292 | 2CE2F 鸟 196.13 鸱 GGH-1029.03 | 2CE43 麥 199.8 麇 TD-726E |
| 2CE08 鸟 196.6 鸱 GXC-1027.89 | 2CE1C 鸟 196.9 鸱 GGH-1028.62 | 2CE30 鸟 196.16 鸱 GJZ-00296 | 2CE44 麥 199.12 麇 TE-4778 |
| 2CE09 鸟 196.6 鸱 GJZ-00310 | 2CE1D 鸟 196.9 鸱 GZFY-00025 | 2CE31 鸟 196.18 鸱 GXC-2029.10 | 2CE45 麥 199.3 麇 GZFY-00631 |
| 2CE0A 鸟 196.6 鸱 GGH-1027.93 | 2CE1E 鸟 196.9 鸱 GZFY-01052 | 2CE32 鹵 197.4 麇 GZJW-01896 | 2CE46 麥 199.6 麇 GZFY-00633 |
| 2CE0B 鸟 196.6 鸱 GJZ-00311 | 2CE1F 鸟 196.9 鸱 GJZ-00299 | 2CE33 鹵 197.7 麇 UTC-00364 | 2CE47 麥 199.7 麇 GZFY-00632 |
| 2CE0C 鸟 196.6 鸱 GZFY-00464 | 2CE20 鸟 196.10 鸱 GJZ-00293 | 2CE34 鹵 197.13 麇 V4-582A | 2CE48 麥 199.7 麇 GZFY-00693 |
| 2CE0D 鸟 196.7 鸱 GZFY-00670 | 2CE21 鸟 196.10 鸱 GZFY-00247 | 2CE35 鹵 197.5 麇 GZFY-00100 | 2CE49 麥 199.7 麇 GGH-2029.35 |
| 2CE0E 鸟 196.7 鸱 GJZ-00312 | 2CE22 鸟 196.10 鸱 GZFY-00269 | 2CE36 鹵 197.8 麇 GZFY-00229 | 2CE4A 麥 199.8 麇 GZFY-00634 |
| 2CE0F 鸟 196.7 鸱 GZFY-00436 | 2CE23 鸟 196.10 鸱 GCH-4028.76 鸱 UTC-00680 | 2CE37 鹵 197.9 麇 GZFY-00213 | 2CE4B 麥 199.8 麇 GZFY-00647 |

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| 2CE4C 麦 199.8 𪚩 GZFY-00686 | 2CE60 龜 205.7 𪚪 GZJW-01912 | 2CE74 齒 211.5 𪚬 TE-2A62 | 2CE88 齒 211.8 𪚰 GCH-3029.90 𪚱 UTC-00013 |
| 2CE4D 麦 199.11 𪚫 GZFY-00635 | 2CE61 龜 205.7 𪚭 GZJW-01913 | 2CE75 齒 211.6 𪚯 GKX-1631.11 | 2CE89 齒 211.8 𪚲 GZFY-00216 |
| 2CE4E 麦 199.12 𪚬 GZFY-00687 | 2CE62 龜 205.8 𪚮 GZJW-01914 | 2CE76 齒 211.6 𪚰 UTC-00774 | 2CE8A 齒 211.8 𪚳 GGH-1029.94 |
| 2CE4F 麻 200.7 𪚭 V4-582E | 2CE63 龜 205.6 𪚯 GZFY-00214 | 2CE77 齒 211.6 𪚱 V4-5837 | 2CE8B 齒 211.8 𪚴 GZFY-00081 |
| 2CE50 黃 201.3 𪚮 TD-5935 | 2CE64 龜 205.8 𪚰 GJZ-00316 | 2CE78 齒 211.12 𪚲 V4-583D | 2CE8C 齒 211.8 𪚵 GZFY-00156 |
| 2CE51 黃 201.7 𪚯 GZJW-01902 | 2CE65 鼎 206.3 𪚱 GZJW-01916 | 2CE79 齒 211.16 𪚳 V4-583E | 2CE8D 齒 211.9 𪚶 GZFY-00163 |
| 2CE52 黃 201.10 𪚰 GZJW-01903 | 2CE66 鼎 206.4 𪚲 GZJW-01918 | 2CE7A 齒 211.4 𪚴 GCH-1029.74 | 2CE8E 齒 211.9 𪚷 GZFY-00910 |
| 2CE53 黃 201.11 𪚱 V4-5830 | 2CE67 鼎 206.4 𪚳 GZJW-01917 | 2CE7B 齒 211.4 𪚵 GZFY-00197 | 2CE8F 齒 211.10 𪚸 GZFY-00162 |
| 2CE54 黍 202.4 𪚲 GZFY-00286 | 2CE68 鼎 206.5 𪚴 GZJW-01919 | 2CE7C 齒 211.4 𪚶 GCH-4029.75 | 2CE90 齒 211.10 𪚹 GJZ-00321 |
| 2CE55 黑 203.6 𪚳 GZFY-00726 | 2CE69 鼎 206.9 𪚵 GZJW-01920 | 2CE7D 齒 211.4 𪚷 GJZ-00318 | 2CE91 齒 211.10 𪚺 GZFY-00281 |
| 2CE56 黑 203.6 𪚴 GZFY-00762 | 2CE6A 鼎 206.10 𪚶 GZJW-01922 | 2CE7E 齒 211.5 𪚸 GJZ-00319 | 2CE92 齒 211.11 𪚻 GJZ-00322 |
| 2CE57 黑 203.7 𪚵 GZFY-00770 | 2CE6B 鼎 206.11 𪚷 GZJW-01923 | 2CE7F 齒 211.5 𪚹 GZFY-00280 | 2CE93 齒 211.13 𪚼 GCH-2030.04 |
| 2CE58 黑 203.9 𪚶 GZFY-00825 | 2CE6C 鼎 206.17 𪚸 GZJW-01924 | 2CE80 齒 211.5 𪚽 GZFY-00548 | 2CE94 齒 211.13 𪚾 GZFY-00205 |
| 2CE59 黑 203.10 𪚷 V4-5831 | 2CE6D 鼠 208.5 𪚹 GJZ-00317 | 2CE81 齒 211.6 𪚿 GZFY-00106 | 2CE95 齒 211.14 𪚾 GGH-1030.05 |
| 2CE5A 黑 203.10 𪚸 GZJW-01904 | 2CE6E 鼠 208.8 𪚺 GZJW-01926 | 2CE82 齒 211.6 𪚻 GZFY-00112 | 2CE96 齒 211.17 𪚼 GJZ-00323 |
| 2CE5B 黑 203.15 𪚻 GZJW-01905 | 2CE6F 鼻 209.6 𪚻 V4-5834 | 2CE83 齒 211.6 𪚼 GZFY-00133 | 2CE97 龍 212.3 𪚽 V4-403E |
| 2CE5C 齒 204.11 𪚼 GZJW-01910 | 2CE70 鼻 209.8 𪚾 V4-5835 | 2CE84 齒 211.6 𪚽 GZFY-00140 | 2CE98 龍 212.3 𪚾 V4-4678 |
| 2CE5D 龜 205.2 𪚾 TD-347B | 2CE71 齊 210.0 𪚿 TD-482A | 2CE85 齒 211.6 𪚾 GZFY-00077 | 2CE99 龍 212.7 𪚿 V4-4147 |
| 2CE5E 龜 205.3 𪚿 GZJW-00846 | 2CE72 齊 210.5 𪚻 GZJW-00685 | 2CE86 齒 211.7 𪚿 GJZ-00320 | 2CE9A 龍 212.8 𪚻 V4-566F |
| 2CE5F 龜 205.5 𪚻 GZJW-01911 | 2CE73 齊 210.4 𪚻 GGH-1006.19 | 2CE87 齒 211.7 𪚻 GZFY-00203 | 2CE9B 龍 212.3 𪚻 GCYY-00487 |

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| 2CE9C | 𪚩 |
| 龙 212.4 | |
| | GZFY-00500 |
| 2CE9D | 𪚪 |
| 龙 212.11 | |
| | GJZ-00325 |
| 2CE9E | 𪚫 |
| 龟 213.0 | |
| | TC-4325 |
| 2CE9F | 𪚬 |
| 龠 214.4 | |
| | GZFY-00967 |
| 2CEA0 | 𪚭 |
| 龠 214.8 | |
| | GZJW-01929 |
| 2CEA1 | 𪚮 |
| 龠 214.12 | |
| | GZJW-01930 |

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|---|-----------------------------------|------------------------------------|------------------------------------|
| 2CEB0 — 1.1 寸 JMJ-059293 | 2CEC4 — 1.5 𠄎 GZ-0971307 | 2CED8 — 1.7 𠄘 JMJ-057477 | 2CEEC — 1.12 當 SAT-05499 |
| 2CEB1 — 1.2 才 木 75-1 JMJ-056820 | 2CEC5 — 1.5 𠄏 SAT-04901 | 2CED9 — 1.8 𠄗 GZ-1302101 | 2CEED — 1.12 𠄙 GPGLG-1001 |
| 2CEB2 — 1.2 几 GZ-3422508 | 2CEC6 — 1.5 𠄑 JMJ-056832 | 2CEDA — 1.8 𠄕 GZ-1271201 | 2CEEE — 1.12 𠄚 GPGLG-3026 |
| 2CEB3 — 1.2 𠄒 JMJ-056821 | 2CEC7 — 1.5 𠄓 JMJ-059297 | 2CEDB — 1.8 𠄖 JMJ-059300 | 2CEEF — 1.13 𠄛 GZ-4871201 |
| 2CEB4 — 1.2 𠄓 GZ-3571101 | 2CEC8 — 1.5 丑 JMJ-057474 | 2CEDC — 1.8 𠄙 JMJ-056843 | 2CEF0 — 1.14 𠄜 GZ-1302402 |
| 2CEB5 — 1.3 𠄔 JMJ-056874 | 2CEC9 — 1.5 𠄕 JMJ-058576 | 2CEDD — 1.8 無 JMJ-056842 | 2CEF1 — 1.21 𠄝 SAT-04344 |
| 2CEB6 — 1.3 𠄕 JMJ-056825 | 2CECA — 1.6 𠄖 GZ-2751401 | 2CEDE — 1.9 𠄚 JMJ-056846 | 2CEF2 2.5 𠄞 SAT-00235 |
| 2CEB7 — 1.3 𠄖 SAT-05296 | 2CECB — 1.6 𠄗 JMJ-056833 | 2CEDF — 1.9 𠄜 SAT-04334 | 2CEF3 2.5 𠄟 GZ-1192301 |
| 2CEB8 — 1.3 𠄗 JMJ-056875 | 2CECC — 1.6 東 GZ-2701110 | 2CEE0 — 1.9 𠄞 SAT-05814 | 2CEF4 2.8 𠄠 GZ-4892401 |
| 2CEB9 — 1.3 𠄘 SAT-02570 | 2CEDC — 1.6 東 GZ-3461211 | 2CEE1 — 1.10 𠄟 GZ-2751407 | 2CEF5 2.9 𠄡 JMJ-057638 |
| 2CEBA — 1.4 𠄙 JMJ-056876 | 2CECE — 1.6 𠄛 JMJ-059298 | 2CEE2 — 1.10 𠄠 GPGLG-3019 | 2CEF6 2.9 𠄢 GZ-2251215 |
| 2CEBB — 1.4 𠄚 JMJ-056829 | 2CECF — 1.6 𠄜 GZ-2602101 | 2CEE3 — 1.10 𠄡 GPGLG-3005 | 2CEF7 2.9 𠄣 JMJ-057639 |
| 2CEBC — 1.4 地 SAT-04823 | 2CED0 — 1.6 𠄞 JMJ-057545 | 2CEE4 — 1.10 𠄢 GZ-3591401 | 2CEF8 2.12 暢 JMJ-059301 |
| 2CEBD — 1.4 𠄛 JMJ-059296 | 2CED1 — 1.6 𠄟 JMJ-057476 | 2CEE5 — 1.10 𠄣 JMJ-057479 | 2CEF9 2.12 𠄥 GZ-0012301 |
| 2CEBE — 1.4 𠄜 GCY-0070.00 | 2CED2 — 1.6 𠄠 JMJ-056834 | 2CEE6 — 1.11 𠄤 GZ-1741407 | 2CEFA 、 3.2 𠄦 GPGLG-3002 |
| 2CEBF — 1.5 𠄞 KC-00001 | 2CED3 — 1.7 𠄡 GZ-4262301 | 2CEE7 — 1.11 𠄧 KC-04894 | 2CEFB 、 3.5 𠄨 JMJ-056849 |
| 2CEC0 — 1.5 𠄟 JMJ-046311 | 2CED4 — 1.7 𠄣 SAT-80011 | 2CEE8 — 1.11 𠄩 GZ-1301301 | 2CEFC 、 3.8 眼 SAT-04052 |
| 2CEC1 — 1.5 𠄡 JMJ-057104 | 2CED5 — 1.7 𠄥 JMJ-058881 | 2CEE9 — 1.12 𠄫 GZ-4111101 | 2CEFD 、 3.10 𠄭 GZ-0651103 |
| 2CEC2 — 1.5 𠄣 JMJ-056828 | 2CED6 — 1.7 𠄧 GZ-3591410 | 2CEEA — 1.12 𠄮 SAT-80092 | 2CEFE 、 3.14 𠄰 GZ-2271301 |
| 2CEC3 — 1.5 𠄥 SAT-05388 | 2CED7 — 1.7 𠄩 GZ-0912203 | 2CEEB — 1.12 𠄱 SAT-02888 | 2CEFF J 4.1 、 JMJ-056853 |

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| 2CF00 J 4.1 JMJ-056854 | ノ | 2CF14 J 4.15 GZ-4351404 | 𠂔 | 2CF28 乙 5.8 SAT-01634 | 𠂔 | 2CF3C J 6.18 SAT-03679 | 𠂔 |
| 2CF01 J 4.1 JMJ-056851 | 𠂔 | 2CF15 J 4.21 SAT-04281 | 𠂔 | 2CF29 乙 5.8 SAT-01632 | 𠂔 | 2CF3D 二 7.1 JMJ-056881 | 𠂔 |
| 2CF02 J 4.1 JMJ-056850 | 𠂔 | 2CF16 乙 5.2 JMJ-056865 | 𠂔 | 2CF2A 乙 5.8 SAT-00936 | 𠂔 | 2CF3E 二 7.6 JMJ-056882 | 𠂔 |
| 2CF03 J 4.2 SAT-04910 | 𠂔 | 2CF17 乙 5.3 JMJ-056864 | 𠂔 | 2CF2B 乙 5.8 JMJ-057893 | 𠂔 | 2CF3F 二 7.7 JMJ-056883 | 𠂔 |
| 2CF04 J 4.2 JMJ-056852 | 𠂔 | 2CF18 乙 5.3 JMJ-057888 | 𠂔 | 2CF2C 乙 5.9 GZ-3172301 | 𠂔 | 2CF40 二 7.7 GZ-1632201 | 𠂔 |
| 2CF05 J 4.3 SAT-04326 | 𠂔 | 2CF19 乙 5.4 JMJ-056867 | 𠂔 | 2CF2D 乙 5.9 SAT-00935 | 𠂔 | 2CF41 二 7.8 GZ-1632209 | 𠂔 |
| 2CF06 J 4.3 JMJ-056856 | 𠂔 | 2CF1A 乙 5.4 JMJ-056868 | 𠂔 | 2CF2E 乙 5.10 SAT-01522 | 𠂔 | 2CF42 二 7.10 GZ-1632206 | 𠂔 |
| 2CF07 J 4.4 GZ-1382301 | 𠂔 | 2CF1B 乙 5.4 KC-04789 | 𠂔 | 2CF2F 乙 5.10 KC-05985 | 𠂔 | 2CF43 一 8.3 JMJ-056887 | 𠂔 |
| 2CF08 J 4.4 JMJ-056860 | 𠂔 | 2CF1C 乙 5.4 JMJ-000012 | 𠂔 | 2CF30 乙 5.10 SAT-04606 | 𠂔 | 2CF44 一 8.4 GZ-2402401 | 𠂔 |
| 2CF09 J 4.5 街 121-1 KC-05982 | 𠂔 | 2CF1D 乙 5.5 KC-04790 | 𠂔 | 2CF31 乙 5.10 KC-05986 | 𠂔 | 2CF45 一 8.5 KC-05990 | 𠂔 |
| 2CF0A J 4.6 SAT-04440 | 𠂔 | 2CF1E 乙 5.5 SAT-02779 | 𠂔 | 2CF32 乙 5.11 SAT-00794 | 𠂔 | 2CF46 一 8.5 JMJ-056888 | 𠂔 |
| 2CF0B J 4.7 SAT-04328 | 𠂔 | 2CF1F 乙 5.5 JMJ-068051 | 𠂔 | 2CF33 乙 5.11 KC-05988 | 𠂔 | 2CF47 一 8.5 JMJ-056889 | 𠂔 |
| 2CF0C J 4.9 JMJ-056863 | 𠂔 | 2CF20 乙 5.5 SAT-04861 | 𠂔 | 2CF34 乙 5.11 GCY-3063.00 | 𠂔 | 2CF48 一 8.6 JMJ-056892 | 𠂔 |
| 2CF0D J 4.9 JMJ-059073 | 𠂔 | 2CF21 乙 5.5 KC-04791 | 𠂔 | 2CF35 乙 5.12 SAT-03494 | 𠂔 | 2CF49 一 8.6 JMJ-056891 | 𠂔 |
| 2CF0E J 4.9 KC-06969 | 𠂔 | 2CF22 乙 5.5 GZ-3172312 | 𠂔 | 2CF36 J 6.2 GPGLG-4002 | 𠂔 | 2CF4A 一 8.7 JMJ-056896 | 𠂔 |
| 2CF0F J 4.9 GPGLG-3030 | 𠂔 | 2CF23 乙 5.6 GZ-2231301 | 𠂔 | 2CF37 J 6.2 GPGLG-4007 | 𠂔 | 2CF4B 一 8.7 JMJ-056897 | 𠂔 |
| 2CF10 J 4.10 SAT-05287 | 𠂔 | 2CF24 乙 5.6 KC-04792 | 𠂔 | 2CF38 J 6.2 JMJ-056872 | 𠂔 | 2CF4C 一 8.7 JMJ-056893 | 𠂔 |
| 2CF11 J 4.13 GZ-0571601 | 𠂔 | 2CF25 乙 5.7 KC-06970 | 𠂔 | 2CF39 J 6.5 GPGLG-4006 | 𠂔 | 2CF4D 一 8.8 JMJ-057386 | 𠂔 |
| 2CF12 J 4.14 SAT-03556 | 𠂔 | 2CF26 乙 5.7 KC-05983 | 𠂔 | 2CF3A J 6.7 JMJ-056878 | 𠂔 | 2CF4E 一 8.9 KC-01343 | 𠂔 |
| 2CF13 J 4.15 GZ-4102202 | 𠂔 | 2CF27 乙 5.7 KC-04793 | 𠂔 | 2CF3B J 6.12 SAT-04571 | 𠂔 | 2CF4F 一 8.9 SAT-04575 | 𠂔 |
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| 2CF50 𠄎 人 8.9 SAT-05191 | 2CF64 𠄐 人 9.3 JMJ-059311 | 2CF78 𠄒 人 9.5 SAT-04303 | 2CF8C 𠄔 人 9.7 SAT-03933 |
| 2CF51 𠄑 人 8.9 KC-04795 | 2CF65 𠄑 人 9.3 GZ-0571602 | 2CF79 𠄓 人 9.5 JMJ-056916 | 2CF8D 𠄕 人 9.7 SAT-05732 |
| 2CF52 𠄒 人 8.9 SAT-05300 | 2CF66 𠄓 人 9.3 JMJ-006505 SAT-01941 | 2CF7A 𠄔 人 9.5 MC-00045 | 2CF8E 𠄖 人 9.7 JMJ-059323 |
| 2CF53 𠄓 人 8.10 SAT-02060 | 2CF67 𠄔 人 9.3 JMJ-059310 | 2CF7B 𠄕 人 9.6 GZ-2551601 | 2CF8F 𠄗 人 9.7 GZ-0141101 |
| 2CF54 𠄔 人 8.10 SAT-04528 | 2CF68 𠄕 人 9.3 KC-00106 | 2CF7C 𠄖 人 9.6 SAT-00315 | 2CF90 𠄘 人 9.7 SAT-02053 |
| 2CF55 𠄕 人 8.11 JMJ-056900 | 2CF69 𠄖 人 9.4 JMJ-059313 | 2CF7D 𠄗 人 9.6 GZ-1321101 | 2CF91 𠄙 人 9.7 SAT-04019 |
| 2CF56 𠄖 人 8.11 JMJ-056899 | 2CF6A 𠄗 人 9.4 SAT-00450 | 2CF7E 𠄘 人 9.6 SAT-05541 | 2CF92 𠄚 人 9.7 KC-06008 |
| 2CF57 𠄗 人 8.11 SAT-02716 | 2CF6B 𠄘 人 9.4 GZ-1372401 JMJ-059312 | 2CF7F 𠄙 人 9.6 KC-04800 | 2CF93 𠄛 人 9.7 KC-06007 |
| 2CF58 𠄘 人 8.11 KC-05991 | 2CF6C 𠄙 人 9.4 GZ-2801106 | 2CF80 𠄚 人 9.6 GZ-2282401 | 2CF94 𠄜 人 9.7 SAT-01843 |
| 2CF59 𠄙 人 8.13 JMJ-059305 | 2CF6D 𠄚 人 9.4 GZ-2131101 | 2CF81 𠄛 人 9.6 JMJ-059320 | 2CF95 𠄝 人 9.7 SAT-03056 |
| 2CF5A 𠄚 人 8.13 JMJ-059304 | 2CF6E 𠄛 人 9.5 JMJ-059319 | 2CF82 𠄜 人 9.6 GZ-2931501 | 2CF96 𠄞 人 9.7 GZ-4932303 |
| 2CF5B 𠄛 人 8.14 SAT-03495 | 2CF6F 𠄜 人 9.5 SAT-03374 | 2CF83 𠄝 人 9.6 SAT-02434 | 2CF97 𠄟 人 9.7 JMJ-056924 |
| 2CF5C 𠄜 人 8.14 JMJ-058981 | 2CF70 𠄝 人 9.5 SAT-04395 | 2CF84 𠄞 人 9.6 JMJ-059322 | 2CF98 𠄠 人 9.7 JMJ-056927 |
| 2CF5D 𠄝 人 8.15 JMJ-059307 | 2CF71 𠄞 人 9.5 GZ-2452201 | 2CF85 𠄟 人 9.7 GZ-2181105 | 2CF99 𠄡 人 9.7 SAT-05006 |
| 2CF5E 𠄞 人 8.15 SAT-04842 | 2CF72 𠄟 人 9.5 KC-06000 | 2CF86 𠄠 人 9.7 SAT-01056 | 2CF9A 𠄢 人 9.8 JMJ-059325 |
| 2CF5F 𠄟 人 8.19 KC-00105 | 2CF73 𠄠 人 9.5 SAT-60011 | 2CF87 𠄡 人 9.7 GZ-2851201 | 2CF9B 𠄣 人 9.8 SAT-02523 |
| 2CF60 𠄠 人 8.21 JMJ-059308 | 2CF74 𠄡 人 9.5 SAT-01706 | 2CF88 𠄢 人 9.7 KC-04804 | 2CF9C 𠄥 人 9.8 SAT-03581 |
| 2CF61 𠄡 人 9.2 JMJ-056902 | 2CF75 𠄢 人 9.5 SAT-03233 | 2CF89 𠄣 人 9.7 KC-06973 | 2CF9D 𠄧 人 9.8 GCY-3558.00 |
| 2CF62 𠄢 人 9.2 KC-05993 | 2CF76 𠄣 人 9.5 JMJ-059317 | 2CF8A 𠄥 人 9.7 JMJ-056925 | 2CF9E 𠄩 人 9.8 GZ-1672401 |
| 2CF63 𠄣 人 9.3 JMJ-056906 | 2CF77 𠄥 人 9.5 JMJ-059318 | 2CF8B 𠄧 人 9.7 GZ-0221508 | 2CF9F 𠄫 人 9.8 GZ-4681101 |

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| 2CFA0 人 9.8 惚 SAT-60013 | 2CFB4 人 9.9 倏 SAT-02744 | 2CFC8 人 9.10 僂 SAT-01773 | 2CFDC 人 9.11 僖 GZ-0871202 |
| 2CFA1 人 9.8 倏 KC-06013 | 2CFB5 人 9.9 𠄎 SAT-03524 | 2CFC9 人 9.10 倓 SAT-02436 | 2CFDD 人 9.11 倓 SAT-00453 |
| 2CFA2 人 9.8 倓 SAT-00704 | 2CFB6 人 9.9 倓 KC-06014 | 2CFCA 人 9.10 倓 SAT-04607 | 2CFDE 人 9.11 倓 SAT-03105 |
| 2CFA3 人 9.8 倓 GPGLG-3031 | 2CFB7 人 9.9 倓 KC-04811 | 2CFCB 人 9.10 倓 GPGLG-3021 | 2CFDF 人 9.11 倓 SAT-05762 |
| 2CFA4 人 9.8 倓 SAT-02901 | 2CFB8 人 9.9 倓 SAT-04357 | 2CFCC 人 9.10 倓 KC-04815 | 2CFE0 人 9.11 倓 SAT-04981 |
| 2CFA5 人 9.8 倓 KC-06009 | 2CFB9 人 9.9 倓 JMJ-059328 | 2CFCD 人 9.10 倓 KC-04820 | 2CFE1 人 9.12 倓 SAT-01670 |
| 2CFA6 人 9.8 倓 SAT-00361 | 2CFBA 人 9.9 倓 KC-06022 | 2CFCE 人 9.10 倓 KC-00151 | 2CFE2 人 9.12 倓 SAT-03333 |
| 2CFA7 人 9.8 倓 SAT-03506 | 2CFBB 人 9.9 倓 JMJ-059326 | 2CFCF 人 9.10 倓 SAT-02461 | 2CFE3 人 9.12 倓 SAT-04751 |
| 2CFA8 人 9.8 倓 JMJ-056930 | 2CFBC 人 9.9 倓 GZ-2491201 | 2CFD0 人 9.11 倓 GZ-1611302 | 2CFE4 人 9.12 倓 SAT-04876 |
| 2CFA9 人 9.8 倓 KC-06017 | 2CFBD 人 9.10 倓 SAT-02633 | 2CFD1 人 9.11 倓 SAT-00095 | 2CFE5 人 9.12 倓 SAT-05470 |
| 2CFAA 人 9.9 倓 GZ-4932301 | 2CFBE 人 9.10 倓 KC-06019 | 2CFD2 人 9.11 倓 SAT-02497 | 2CFE6 人 9.12 倓 JMJ-056950 |
| 2CFAB 人 9.9 倓 SAT-04146 | 2CFBF 人 9.10 倓 JMJ-056943 | 2CFD3 人 9.11 倓 SAT-00109 | 2CFE7 人 9.12 倓 SAT-00879 |
| 2CFAC 人 9.9 倓 KC-04808 | 2CFC0 人 9.10 倓 SAT-06410 | 2CFD4 人 9.11 倓 SAT-03123 | 2CFE8 人 9.12 倓 SAT-01606 |
| 2CFAD 人 9.9 倓 KC-04810 | 2CFC1 人 9.10 倓 KC-04814 | 2CFD5 人 9.11 倓 SAT-05380 | 2CFE9 人 9.12 倓 KC-04827 |
| 2CFAE 人 9.9 倓 JMJ-056937 | 2CFC2 人 9.10 倓 JMJ-056938 | 2CFD6 人 9.11 倓 KC-04821 | 2CFEA 人 9.12 倓 GZ-0051310 |
| 2CFAF 人 9.9 倓 SAT-04634 | 2CFC3 人 9.10 倓 SAT-02919 | 2CFD7 人 9.11 倓 KC-04822 | 2CFEB 人 9.12 倓 KC-04826 |
| 2CFB0 人 9.9 倓 GZ-4551501 | 2CFC4 人 9.10 倓 SAT-05412 | 2CFD8 人 9.11 倓 SAT-03402 | 2CFEC 人 9.12 倓 KC-06023 |
| 2CFB1 人 9.9 倓 SAT-04615 | 2CFC5 人 9.10 倓 KC-06018 | 2CFD9 人 9.11 倓 SAT-03528 | 2CFED 人 9.12 倓 JMJ-059334 |
| 2CFB2 人 9.9 倓 KC-06015 | 2CFC6 人 9.10 倓 KC-06020 | 2CFDA 人 9.11 倓 GCY-3054.00 | 2CFEE 人 9.12 倓 KC-06974 |
| 2CFB3 人 9.9 倓 倓 GZ-3132201 KC-04807 | 2CFC7 人 9.10 倓 GZ-1171501 | 2CFDB 人 9.11 倓 JMJ-059331 | 2CFEF 人 9.13 倓 SAT-04859 |
| | | | 倓 VN-2CFEA |

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| 2CFF0 人 9.13 傾 KC-00200 | 2D003 人 9.15 𨾏 KC-04830 | 2D017 儿 10.2 𠂇 JMJ-056961 | 2D02B 儿 10.10 𨾏 SAT-04894 |
| 2CFF1 人 9.13 儻 KC-04829 | 2D004 人 9.15 𨾏 SAT-60022 | 2D018 儿 10.2 𠂇 JMJ-056962 | 2D02C 儿 10.10 𨾏 SAT-05421 |
| 2CFF2 人 9.13 優 JMJ-056952 | 2D005 人 9.15 儻 SAT-01797 | 2D019 儿 10.3 𠂇 JMJ-056964 | 2D02D 儿 10.10 𨾏 SAT-60223 |
| 2CFF3 人 9.13 儻 SAT-04082 | 2D006 人 9.16 傾 SAT-02908 | 2D01A 儿 10.3 充 JMJ-056963 | 2D02E 儿 10.11 𨾏 GZ-4291314 |
| 2CFF4 人 9.13 儻 GZ-4431301 | 2D007 人 9.16 儻 KC-06026 | 2D01B 儿 10.3 𠂇 SAT-03246 | 2D02F 儿 10.11 𨾏 GZ-0062201 |
| 2CFF5 人 9.13 僕 KC-04828 | 2D008 人 9.16 儻 SAT-00348 | 2D01C 儿 10.3 𠂇 JMJ-056965 | 2D030 儿 10.12 𨾏 JMJ-056977 |
| 2CFF6 人 9.13 傷 JMJ-059333 | 2D009 人 9.16 儻 JMJ-059336 | 2D01D 儿 10.3 瓦 JMJ-058058 | 2D031 儿 10.12 𨾏 JMJ-056978 |
| 2CFF7 人 9.13 𨾏 GZ-2222306 | 2D00A 人 9.16 儻 SAT-00404 | 2D01E 儿 10.5 𠂇 SAT-00071 | 2D032 儿 10.12 𨾏 GZ-2032312 |
| 2CFF8 人 9.13 傳 SAT-03400 | 2D00B 人 9.16 儻 SAT-02295 | 2D01F 儿 10.5 兂 JMJ-056968 | 2D033 儿 10.12 𨾏 GPGLG-3023 |
| 2CFF9 人 9.13 儻 SAT-04430 | 2D00C 人 9.16 儻 KC-06027 | 2D020 儿 10.5 𠂇 JMJ-056969 | 2D034 儿 10.13 𨾏 GZ-4291301 |
| 2CFFA 人 9.13 儻 KC-06975 | 2D00D 人 9.17 儻 SAT-04958 | 2D021 儿 10.6 非 JMJ-056972 | 2D035 儿 10.14 𨾏 GZ-4561105 |
| 2CFFB 人 9.14 儻 JMJ-056956 | 2D00E 人 9.17 儻 SAT-05458 | 2D022 儿 10.6 充 GZ-2591314 | 2D036 儿 10.15 𨾏 GZ-3622202 |
| 2CFFC 人 9.14 儻 SAT-00619 | 2D00F 人 9.17 儻 SAT-00769 | 2D023 儿 10.6 兔 JMJ-056971 | 2D037 儿 10.15 𨾏 GZ-2032301 |
| 2CFFD 人 9.14 儻 SAT-03664 | 2D010 人 9.18 儻 GZ-2292401 | 2D024 儿 10.6 𠂇 JMJ-056974 | 2D038 儿 10.15 𨾏 SAT-03533 |
| 2CFFE 人 9.14 儻 SAT-02811 | 2D011 人 9.18 儻 KC-04835 | 2D025 儿 10.7 兔 JMJ-056973 | 2D039 儿 10.16 𨾏 KC-06029 |
| 2CFFF 人 9.14 儻 SAT-02321 | 2D012 人 9.20 儻 KC-00234 | 2D026 儿 10.8 𠂇 GPGLG-3032 | 2D03A 儿 10.16 𨾏 GZ-4561106 |
| 2D000 人 9.14 儻 儻 JMJ-056955 KC-06025 | 2D013 人 9.21 儻 SAT-00644 | 2D027 儿 10.8 𠂇 GZ-2472103 | 2D03B 入 11.3 𨾏 KC-06030 |
| | 2D014 人 9.21 儻 SAT-05151 | 2D028 儿 10.9 𠂇 JMJ-059338 | 2D03C 入 11.5 𨾏 GZ-1882305 |
| 2D001 人 9.15 儻 SAT-04010 | 2D015 人 9.22 𨾏 KC-00237 | 2D029 儿 10.10 𨾏 SAT-03561 | 2D03D 入 11.5 𨾏 GZ-2272109 |
| 2D002 人 9.15 儻 SAT-05774 | 2D016 儿 10.2 𠂇 𠂇 GZ-3552501 UTC-00581 | 2D02A 儿 10.10 𨾏 SAT-04145 | 2D03E 入 11.5 𨾏 GZ-1722101 |

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| 2D03F 入 11.6 𠃉 GZ-2391305 | 2D053 八 12.9 𠃉 GZ-0092501 | 2D067 冂 13.6 𠃉 GZ-3851202 | 2D07B 冂 14.8 𠃉 JMJ-057030 |
| 2D040 入 11.7 𠃉 GZ-0802201 | 2D054 八 12.10 𠃉 JMJ-056996 | 2D068 冂 13.6 𠃉 JMJ-059352 | 2D07C 冂 14.9 𠃉 JMJ-059357 |
| 2D041 入 11.14 𠃉 SAT-03393 | 2D055 八 12.10 𠃉 JMJ-059347 | 2D069 冂 13.6 𠃉 JMJ-057011 | 2D07D 冂 14.9 𠃉 SAT-80157 |
| 2D042 入 11.15 𠃉 SAT-03392 | 2D056 八 12.10 𠃉 GZ-2962204 | 2D06A 冂 13.7 𠃉 JMJ-057013 | 2D07E 冂 14.9 𠃉 GZ-4971301 |
| 2D043 入 11.26 𠃉 SAT-03394 | 2D057 八 12.11 𠃉 JMJ-059350 | 2D06B 冂 13.7 𠃉 JMJ-057014 | 2D07F 冂 14.9 𠃉 SAT-03828 |
| 2D044 八 12.3 𠃉 JMJ-056980 | 2D058 八 12.11 𠃉 GZ-2312402 | 2D06C 冂 13.8 𠃉 GZ-3701102 | 2D080 冂 14.10 𠃉 SAT-03301 |
| 2D045 八 12.4 𠃉 GZ-0332401 | 2D059 八 12.12 𠃉 GZ-1272201 | 2D06D 冂 13.8 𠃉 JMJ-057020 | 2D081 冂 14.11 𠃉 JMJ-057031 |
| 2D046 八 12.4 𠃉 JMJ-056982 | 2D05A 八 12.13 𠃉 GZ-2081106 | 2D06E 冂 13.8 𠃉 GZ-3552503 | 2D082 冂 14.11 𠃉 KC-06038 |
| 2D047 八 12.5 𠃉 JMJ-058412 | 2D05B 八 12.13 𠃉 GZ-4252201 | 2D06F 冂 13.8 𠃉 JMJ-057019 | 2D083 冂 14.13 𠃉 GZ-1982201 |
| 2D048 八 12.6 𠃉 JMJ-058413 | 2D05C 八 12.13 𠃉 GZ-1351304 | 2D070 冂 13.10 𠃉 GZ-1371401 | 2D084 冂 14.13 𠃉 SAT-00344 |
| 2D049 八 12.6 𠃉 JMJ-059343 | 2D05D 八 12.17 𠃉 GZ-2282415 | 2D071 冂 13.10 𠃉 SAT-03122 | 2D085 冂 14.13 𠃉 JMJ-057032 |
| 2D04A 八 12.6 𠃉 GZ-3151201 | 2D05E 八 12.19 𠃉 SAT-04999 | 2D072 冂 13.17 𠃉 JMJ-059354 | 2D086 冂 15.2 𠃉 KC-00266 |
| 2D04B 八 12.6 𠃉 KC-06032 | 2D05F 冂 13.2 𠃉 SAT-02671 | 2D073 冂 14.3 𠃉 JMJ-057023 | 2D087 冂 15.2 𠃉 GPGLG-3036 |
| 2D04C 八 12.7 𠃉 GZ-1581301 | 2D060 冂 13.3 𠃉 JMJ-057001 | 2D074 冂 14.6 𠃉 JMJ-059355 | 2D088 冂 15.3 𠃉 JMJ-059359 |
| 2D04D 八 12.7 𠃉 GPGLG-3033 | 2D061 冂 13.4 𠃉 JMJ-057005 | 2D075 冂 14.8 𠃉 SAT-05395 | 2D089 冂 15.5 𠃉 KC-00267 |
| 2D04E 八 12.7 𠃉 SAT-00016 | 2D062 冂 13.4 𠃉 JMJ-057008 | 2D076 冂 14.8 𠃉 JMJ-059356 | 2D08A 冂 15.5 𠃉 GZ-3832303 |
| 2D04F 八 12.8 𠃉 SAT-03300 | 2D063 冂 13.6 𠃉 JMJ-057012 | 2D077 冂 14.8 𠃉 JMJ-057028 | 2D08B 冂 15.6 𠃉 GZ-1711101 |
| 2D050 八 12.8 𠃉 JMJ-056987 | 2D064 冂 13.6 𠃉 GZ-0441101 | 2D078 冂 14.8 𠃉 SAT-00472 | 2D08C 冂 15.6 𠃉 GZ-0822107 |
| 2D051 八 12.9 𠃉 GZ-2251216 | 2D065 冂 13.6 𠃉 GZ-0571201 | 2D079 冂 14.8 𠃉 GFC-003 | 2D08D 冂 15.6 𠃉 KC-04839 |
| 2D052 八 12.9 𠃉 GZ-2382201 | 2D066 冂 13.6 𠃉 JMJ-059353 | 2D07A 冂 14.8 𠃉 JMJ-057025 | 2D08E 冂 15.6 𠃉 JMJ-059362 |

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| 2D08F ㇀ 15.7 涖 SAT-02499 | 2D0A3 ㇀ 15.13 潤 KC-04848 | 2D0B7 ㇀ 16.10 𠃉 SAT-05259 | 2D0CB ㇀ 18.4 肥 GZ-0411301 |
| 2D090 ㇀ 15.7 涖 KC-04840 | 2D0A4 ㇀ 15.13 灑 GZ-3832308 | 2D0B8 ㇀ 16.11 𠃉 SAT-00025 | 2D0CC ㇀ 18.4 劫 JMJ-057043 |
| 2D091 ㇀ 15.8 淑 JMJ-059363 | 2D0A5 ㇀ 15.14 溱 GZ-3321503 | 2D0B9 ㇀ 16.11 𠃉 SAT-04866 | 2D0CD ㇀ 18.5 率 SAT-02587 |
| 2D092 ㇀ 15.8 涸 KC-06040 | 2D0A6 ㇀ 15.15 灑 KC-06041 | 2D0BA ㇀ 16.14 鳳 SAT-02196 | 2D0CE ㇀ 18.5 耕 KC-06043 |
| 2D093 ㇀ 15.8 淳 JMJ-059364 | 2D0A7 ㇀ 15.16 灑 KC-04849 | 2D0BB ㇀ 17.5 𠃉 SAT-02782 | 2D0CF ㇀ 18.5 劫 GZ-1752107 |
| 2D094 ㇀ 15.8 淤 JMJ-059365 | 2D0A8 ㇀ 15.18 灑 KC-00272 | 2D0BC ㇀ 17.8 𠃉 SAT-04867 | 2D0D0 ㇀ 18.5 劫 GZ-2271501 |
| 2D095 ㇀ 15.8 淥 GZ-2962202 | 2D0A9 ㇀ 16.2 𠃉 SAT-05292 | 2D0BD ㇀ 17.9 𠃉 GZ-0621501 | 2D0D1 ㇀ 18.5 𠃉 GZ-1752104 |
| 2D096 ㇀ 15.9 颯 KC-04843 | 2D0AA ㇀ 16.2 𠃉 SAT-04057 | 2D0BE ㇀ 17.10 𠃉 JMJ-057039 | 2D0D2 ㇀ 18.5 𠃉 SAT-00085 |
| 2D097 ㇀ 15.9 游 JMJ-059366 | 2D0AB ㇀ 16.2 丸 JMJ-059371 | 2D0BF ㇀ 17.12 𠃉 GZ-5002601 | 2D0D3 ㇀ 18.5 𠃉 SAT-02354 |
| 2D098 ㇀ 15.9 涓 SAT-02989 | 2D0AC ㇀ 16.2 凡 JMJ-058055 | 2D0C0 ㇀ 17.13 𠃉 GZ-4022101 | 2D0D4 ㇀ 18.5 𠃉 SAT-03327 |
| 2D099 ㇀ 15.10 漐 SAT-04838 | 2D0AD ㇀ 16.4 𠃉 SAT-04766 | 2D0C1 ㇀ 17.15 𠃉 GZYS-08970 | 2D0D5 ㇀ 18.6 𠃉 GZ-1021103 |
| 2D09A ㇀ 15.10 溢 JMJ-059367 | 2D0AE ㇀ 16.4 𠃉 SAT-03547 | 2D0C2 ㇀ 18.2 𠃉 GZ-0602101 | 2D0D6 ㇀ 18.6 𠃉 GZ-4861102 |
| 2D09B ㇀ 15.10 鴻 SAT-80713 | 2D0AF ㇀ 16.4 𠃉 JMJ-056981 | 2D0C3 ㇀ 18.2 𠃉 GZ-1021101 | 2D0D7 ㇀ 18.6 𠃉 SAT-04172 |
| 2D09C ㇀ 15.11 漆 JMJ-059368 | 2D0B0 ㇀ 16.5 𠃉 SAT-00451 | 2D0C4 ㇀ 18.2 切 JMJ-007458 | 2D0D8 ㇀ 18.6 𠃉 KC-06045 |
| 2D09D ㇀ 15.11 滯 GZ-0682101 | 2D0B1 ㇀ 16.6 𠃉 SAT-02973 | 2D0C5 ㇀ 18.3 𠃉 JMJ-057041 | 2D0D9 ㇀ 18.6 𠃉 JMJ-057047 |
| 2D09E ㇀ 15.11 滴 KC-04845 | 2D0B2 ㇀ 16.6 凱 JMJ-059372 | 2D0C6 ㇀ 18.3 𠃉 JMJ-057040 | 2D0DA ㇀ 18.6 𠃉 JMJ-057048 |
| 2D09F ㇀ 15.12 潰 SAT-03609 | 2D0B3 ㇀ 16.7 𠃉 JMJ-059374 | 2D0C7 ㇀ 18.3 𠃉 GZ-0651711 | 2D0DB ㇀ 18.6 𠃉 GZ-0651702 |
| 2D0A0 ㇀ 15.12 澗 KC-04846 | 2D0B4 ㇀ 16.7 風 JMJ-059373 | 2D0C8 ㇀ 18.4 𠃉 GZ-2481201 | 2D0DC ㇀ 18.6 𠃉 GZ-1511101 |
| 2D0A1 ㇀ 15.12 漕 GZ-0521501 | 2D0B5 ㇀ 16.9 𠃉 SAT-06314 | 2D0C9 ㇀ 18.4 𠃉 GZ-1522101 | 2D0DD ㇀ 18.6 𠃉 GZ-1531209 |
| 2D0A2 ㇀ 15.13 滅 SAT-04456 | 2D0B6 ㇀ 16.9 𠃉 SAT-02195 | 2D0CA ㇀ 18.4 𠃉 KC-06976 | 2D0DE ㇀ 18.6 𠃉 SAT-02857 |

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| 2D0DF 刀 18.6 𠄎 KC-06977 | 2D0F3 刀 18.8 𠄎 SAT-00295 | 2D107 刀 18.11 𠄎 SAT-04071 | 2D11B 刀 18.16 𠄎 GXHZ-005 UTC-01076 |
| 2D0E0 刀 18.6 𠄎 GZ-3951402 | 2D0F4 刀 18.9 𠄎 KC-04856 | 2D108 刀 18.11 𠄎 SAT-60032 | 2D11C 刀 18.17 𠄎 GCY-1018.00 |
| 2D0E1 刀 18.6 𠄎 JMJ-057046 | 2D0F5 刀 18.9 𠄎 SAT-04173 | 2D109 刀 18.11 𠄎 SAT-05396 | 2D11D 刀 18.22 𠄎 GZ-4872301 |
| 2D0E2 刀 18.7 𠄎 GZ-1141402 | 2D0F6 刀 18.9 𠄎 SAT-08606 | 2D10A 刀 18.11 𠄎 KC-06980 | 2D11E 力 19.2 𠄎 JMJ-057060 |
| 2D0E3 刀 18.7 𠄎 KC-00285 | 2D0F7 刀 18.9 𠄎 KC-00290 | 2D10B 刀 18.11 𠄎 GZ-3252401 | 2D11F 力 19.3 𠄎 KC-00310 |
| 2D0E4 刀 18.7 𠄎 𠄎 JMJ-059377 SAT-60029 | 2D0F8 刀 18.9 𠄎 SAT-00989 | 2D10C 刀 18.11 𠄎 GZ-3252402 | 2D120 力 19.3 𠄎 KC-04862 |
| 2D0E5 刀 18.7 𠄎 JMJ-057053 | 2D0F9 刀 18.9 𠄎 SAT-05402 | 2D10D 刀 18.11 𠄎 SAT-05989 | 2D121 力 19.6 𠄎 KC-04863 |
| 2D0E6 刀 18.7 𠄎 GZ-1012503 | 2D0FA 刀 18.9 𠄎 KC-06047 | 2D10E 刀 18.11 𠄎 GZ-1391301 | 2D122 力 19.6 𠄎 SAT-03191 |
| 2D0E7 刀 18.7 𠄎 KC-04853 | 2D0FB 刀 18.9 𠄎 GZ-5011403 | 2D10F 刀 18.11 𠄎 JMJ-057056 | 2D123 力 19.6 𠄎 JMJ-057065 |
| 2D0E8 刀 18.7 𠄎 JMJ-057050 | 2D0FC 刀 18.9 𠄎 GZ-1752108 | 2D110 刀 18.12 𠄎 SAT-01853 | 2D124 力 19.6 𠄎 GZ-4191201 |
| 2D0E9 刀 18.8 𠄎 GZ-4062201 | 2D0FD 刀 18.9 𠄎 GZ-3252408 | 2D111 刀 18.12 𠄎 KC-06049 | 2D125 力 19.6 𠄎 𠄎 JMJ-059382 SAT-60033 |
| 2D0EA 刀 18.8 𠄎 GZ-2782201 | 2D0FE 刀 18.9 𠄎 KC-06979 | 2D112 刀 18.13 𠄎 KC-06050 | 2D126 力 19.7 𠄎 KC-06978 |
| 2D0EB 刀 18.8 𠄎 GPGLG-5003 | 2D0FF 刀 18.10 𠄎 JMJ-059379 | 2D113 刀 18.14 𠄎 KC-06981 | 2D127 力 19.7 𠄎 JMJ-057069 |
| 2D0EC 刀 18.8 𠄎 KC-04855 | 2D100 刀 18.10 𠄎 KC-00289 | 2D114 刀 18.14 𠄎 SAT-04470 | 2D128 力 19.7 𠄎 SAT-02307 |
| 2D0ED 刀 18.8 𠄎 JMJ-057055 | 2D101 刀 18.10 𠄎 GZ-2722301 | 2D115 刀 18.14 𠄎 KC-04859 | 2D129 力 19.7 𠄎 SAT-02689 |
| 2D0EE 刀 18.8 𠄎 GZ-4062204 | 2D102 刀 18.10 𠄎 SAT-00875 | 2D116 刀 18.14 𠄎 GZ-2152501 | 2D12A 力 19.7 𠄎 SAT-01443 |
| 2D0EF 刀 18.8 𠄎 SAT-04716 | 2D103 刀 18.10 𠄎 SAT-01880 | 2D117 刀 18.14 𠄎 SAT-03602 | 2D12B 力 19.7 𠄎 JMJ-057068 |
| 2D0F0 刀 18.8 𠄎 𠄎 JMJ-059378 SAT-04376 | 2D104 刀 18.10 𠄎 GZ-0111101 | 2D118 刀 18.15 𠄎 JMJ-057058 | 2D12C 力 19.8 𠄎 SAT-02533 |
| 2D0F1 刀 18.8 𠄎 𠄎 JMJ-058346 KC-04854 | 2D105 刀 18.10 𠄎 KC-04857 | 2D119 刀 18.15 𠄎 KC-00303 | 2D12D 力 19.8 𠄎 KC-06051 |
| 2D0F2 刀 18.8 𠄎 JMJ-057054 | 2D106 刀 18.11 𠄎 SAT-01931 | 2D11A 刀 18.16 𠄎 KC-04861 | 2D12E 力 19.8 𠄎 SAT-02192 |

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| 2D12F 力 19.8 SAT-03715 | 2D143 力 19.12 JMJ-057075 | 2D157 匚 22.5 SAT-01608 | 2D16B 十 24.16 SAT-80003 |
| 2D130 力 19.8 KC-04864 | 2D144 勹 20.2 SAT-01978 | 2D158 匚 22.5 JMJ-057088 | 2D16C 十 24.16 GZ-4672106 |
| 2D131 力 19.8 GZ-2272112 | 2D145 勹 20.3 JMJ-057079 | 2D159 匚 22.6 SAT-02632 | 2D16D 十 24.18 SAT-03039 |
| 2D132 力 19.8 GZ-2532309 | 2D146 勹 20.4 SAT-00021 | 2D15A 匚 22.6 KC-04870 | 2D16E 十 24.23 SAT-05289 |
| 2D133 力 19.9 JMJ-059385 | 2D147 勹 20.5 SAT-04738 | 2D15B 匚 22.8 SAT-04890 | 2D16F 卜 25.4 JMJ-058577 |
| 2D134 力 19.9 JMJ-057071 | 2D148 勹 20.5 SAT-02078 | 2D15C 匚 22.9 KC-04871 | 2D170 卜 25.5 JMJ-058579 |
| 2D135 力 19.9 KC-06052 | 2D149 勹 20.6 GZ-1631401 | 2D15D 匚 22.9 JMJ-057089 | 2D171 卜 25.9 GZ-1752105 |
| 2D136 力 19.9 SAT-60035 | 2D14A 勹 20.6 JMJ-057084 | 2D15E 匚 22.12 SAT-02084 | 2D172 冂 26.1 JMJ-057105 |
| 2D137 力 19.10 GZ-0041103 | 2D14B 勹 20.7 KC-04867 | 2D15F 勹 23.7 艸 140.6 JMJ-059395 | 2D173 冂 26.2 JMJ-057107 |
| 2D138 力 19.10 KC-06053 | 2D14C 勹 20.9 KC-06055 | 2D160 十 24.2 JMJ-059396 | 2D174 冂 26.3 JMJ-057106 |
| 2D139 力 19.10 JMJ-057072 | 2D14D 勹 20.10 JMJ-059392 | 2D161 十 24.7 JMJ-057096 | 2D175 冂 26.4 JMJ-057109 |
| 2D13A 力 19.11 SAT-00648 | 2D14E 勹 20.11 KC-06983 | 2D162 十 24.7 GZ-0431503 | 2D176 冂 26.6 GCY-1211.10 KC-04872 |
| 2D13B 力 19.11 SAT-03190 | 2D14F 勹 20.11 GZ-4332401 | 2D163 十 24.8 GZ-0091401 | 2D177 冂 26.6 KC-04873 |
| 2D13C 力 19.11 GZ-3032501 | 2D150 匕 21.4 JMJ-057085 | 2D164 十 24.9 SAT-01825 | 2D178 冂 26.6 KC-04874 |
| 2D13D 力 19.11 SAT-01966 | 2D151 匕 21.6 JMJ-057086 | 2D165 十 24.10 GZ-3472101 | 2D179 冂 26.6 JMJ-059403 |
| 2D13E 力 19.11 KC-06054 | 2D152 匕 21.7 JMJ-057087 | 2D166 十 24.10 SAT-03832 | 2D17A 冂 26.6 JMJ-057110 |
| 2D13F 力 19.12 JMJ-057076 | 2D153 匕 21.8 KC-06056 | 2D167 十 24.11 SAT-04881 | 2D17B 冂 26.8 KC-00364 |
| 2D140 力 19.12 JMJ-059391 | 2D154 匚 22.2 JMJ-059393 | 2D168 十 24.13 GZ-4672101 | 2D17C 冂 26.8 JMJ-059404 |
| 2D141 力 19.12 JMJ-059390 | 2D155 匚 22.3 SAT-03032 | 2D169 十 24.13 JMJ-057102 | 2D17D 冂 26.11 JMJ-057111 |
| 2D142 力 19.12 JMJ-057074 | 2D156 匚 22.3 GKJ-00102 SAT-60036 | 2D16A 十 24.14 SAT-60040 | 2D17E 冂 26.11 KC-04876 |

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| 2D17F 冫 26.13 𡗗 KC-04877 | 2D193 冫 27.12 𡗙 SAT-01831 | 2D1A7 又 29.4 𡗛 GZJW-01973 | 2D1BB 口 30.3 𡗟 GZ-0581202 |
| 2D180 冫 27.3 𡗘 SAT-04491 | 2D194 冫 27.12 𡗚 JMJ-059411 | 2D1A8 又 29.4 𡗜 GZ-5111401 | 2D1BC 口 30.3 𡗠 KC-06068 |
| 2D181 冫 27.4 𡗙 JMJ-059405 | 2D195 冫 27.12 𡗛 SAT-00033 | 2D1A9 又 29.6 𡗝 GZ-5111402 | 2D1BD 口 30.3 𡗡 KC-06067 |
| 2D182 冫 27.5 𡗚 JMJ-068050 | 2D196 冫 27.13 𡗜 SAT-00479 | 2D1AA 又 29.6 𡗞 JMJ-057136 | 2D1BE 口 30.3 𡗢 KC-06984 |
| 2D183 冫 27.5 𡗛 JMJ-059407 | 2D197 冫 27.14 𡗝 GZ-3411101 | 2D1AB 又 29.6 𡗟 JMJ-057137 | 2D1BF 口 30.3 𡗣 SAT-00287 |
| 2D184 冫 27.6 𡗜 JMJ-059408 | 2D198 冫 27.23 𡗞 KC-06064 | 2D1AC 又 29.7 𡗡 JMJ-057138 | 2D1C0 口 30.3 𡗥 GZ-3952205 |
| 2D185 冫 27.7 𡗝 GZJW-01958 | 2D199 厶 28.4 𡗟 JMJ-057126 | 2D1AD 又 29.7 𡗢 SAT-04955 | 2D1C1 口 30.3 𡗦 JMJ-057145 |
| 2D186 冫 27.8 𡗞 JMJ-057115 | 2D19A 厶 28.4 𡗡 SAT-01605 | 2D1AE 又 29.7 𡗣 SAT-01008 | 2D1C2 口 30.3 𡗧 GZ-2031301 |
| 2D187 冫 27.8 𡗟 JMJ-057117 | 2D19B 厶 28.7 𡗢 GZ-0061501 | 2D1AF 又 29.8 𡗥 JMJ-057141 | 2D1C3 口 30.4 𡗨 SAT-03294 |
| 2D188 冫 27.8 𡗡 GZJW-01968 | 2D19C 厶 28.7 𡗣 SAT-05267 | 2D1B0 又 29.8 𡗦 GZ-0501201 | 2D1C4 口 30.4 𡗩 SAT-05544 |
| 2D189 冫 27.9 𡗢 JMJ-057118 | 2D19D 厶 28.7 𡗧 SAT-00434 | 2D1B1 又 29.9 𡗧 SAT-02031 | 2D1C5 口 30.4 𡗪 SAT-01611 |
| 2D18A 冫 27.9 𡗣 SAT-03750 | 2D19E 厶 28.8 𡗨 JMJ-057129 | 2D1B2 又 29.9 𡗩 GZJW-01964 | 2D1C6 口 30.4 𡗫 JMJ-059414 |
| 2D18B 冫 27.9 𡗥 GZ-3412309 | 2D19F 厶 28.8 𡗪 SAT-03395 | 2D1B3 又 29.10 𡗪 SAT-00812 | 2D1C7 口 30.4 𡗬 SAT-10362 |
| 2D18C 冫 27.10 𡗦 KC-04879 | 2D1A0 厶 28.8 𡗫 KC-04880 | 2D1B4 又 29.10 𡗬 JMJ-057142 | 2D1C8 口 30.4 𡗭 KC-06985 |
| 2D18D 冫 27.10 𡗧 KC-07019 | 2D1A1 厶 28.8 𡗭 JMJ-057128 | 2D1B5 又 29.12 𡗭 KC-06065 | 2D1C9 口 30.4 𡗮 GZ-4102304 |
| 2D18E 冫 27.10 𡗨 KC-00379 | 2D1A2 厶 28.8 𡗮 JMJ-056988 | 2D1B6 又 29.12 𡗮 JMJ-057143 | 2D1CA 口 30.4 𡗯 JMJ-059413 |
| 2D18F 冫 27.10 𡗩 JMJ-057121 | 2D1A3 厶 28.9 𡗯 SAT-05749 | 2D1B7 又 29.13 𡗯 JMJ-059412 | 2D1CB 口 30.4 𡗰 GZ-3132601 |
| 2D190 冫 27.10 𡗪 JMJ-059410 | 2D1A4 厶 28.11 𡗰 JMJ-057132 | 2D1B8 口 30.2 𡗰 GZ-2042201 | 2D1CC 口 30.4 𡗱 KC-04881 |
| 2D191 冫 27.11 𡗫 SAT-02783 | 2D1A5 又 29.1 𡗱 JMJ-057133 | 2D1B9 口 30.2 𡗱 GZ-2391301 | 2D1CD 口 30.4 𡗲 KC-06069 |
| 2D192 冫 27.11 𡗬 JMJ-058836 | 2D1A6 又 29.3 𡗲 GZ-2181404 | 2D1BA 口 30.3 𡗲 𡗳 GZ-2431302 V4-427E | 2D1CE 口 30.5 𡗳 SAT-01098 |

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| 2D1CF □ 30.5 SAT-05976 | 咯 | 2D1E3 □ 30.6 SAT-01389 | 喏 | 2D1F7 □ 30.7 KC-04891 | 聒 | 2D20B □ 30.7 SAT-03088 | 啁 |
| 2D1D0 □ 30.5 KC-04882 | 晷 | 2D1E4 □ 30.6 KC-04887 | 𠵽 | 2D1F8 □ 30.7 KC-00426 | 晷 | 2D20C □ 30.8 SAT-00658 | 啾 |
| 2D1D1 □ 30.5 JMJ-059415 | 晷 | 2D1E5 □ 30.6 JMJ-057155 SAT-80522 | 含 含 | 2D1F9 □ 30.7 KC-04890 | 啞 | 2D20D □ 30.8 SAT-05443 | 啾 |
| 2D1D2 □ 30.5 KC-04884 | 𠵽 𠵽 | 2D1E6 □ 30.6 SAT-00643 | 𠵽 | 2D1FA □ 30.7 KC-06076 | 𠵽 | 2D20E □ 30.8 GCY-2564.00 | 啾 |
| 2D1D3 □ 30.5 GZ-1572101 | 𠵽 𠵽 | 2D1E7 □ 30.6 SAT-01051 | 𠵽 | 2D1FB □ 30.7 SAT-00063 | 𠵽 | 2D20F □ 30.8 GCY-2904.00 | 啾 |
| 2D1D4 □ 30.5 SAT-02773 | 𠵽 | 2D1E8 □ 30.6 SAT-90146 | 𠵽 | 2D1FC □ 30.7 SAT-03938 | 𠵽 | 2D210 □ 30.8 GZ-4542101 | 𠵽 |
| 2D1D5 □ 30.5 KC-04883 | 𠵽 | 2D1E9 □ 30.6 SAT-02102 | 𠵽 | 2D1FD □ 30.7 SAT-00426 | 𠵽 | 2D211 □ 30.8 SAT-04309 | 𠵽 |
| 2D1D6 □ 30.5 JMJ-059418 | 𠵽 | 2D1EA □ 30.6 JMJ-057157 | 𠵽 | 2D1FE □ 30.7 SAT-00978 | 𠵽 | 2D212 □ 30.8 GZ-0422202 | 𠵽 |
| 2D1D7 □ 30.5 JMJ-059416 | 𠵽 | 2D1EB □ 30.6 KC-06073 | 𠵽 | 2D1FF □ 30.7 SAT-01782 | 𠵽 | 2D213 □ 30.8 GZ-0481501 | 𠵽 𠵽 |
| 2D1D8 □ 30.5 GZ-4092302 | 𠵽 | 2D1EC □ 30.6 SAT-01340 | 𠵽 | 2D200 □ 30.7 SAT-04605 | 𠵽 | 2D214 □ 30.8 GZ-2451102 | 𠵽 |
| 2D1D9 □ 30.5 GZ-2431308 | 𠵽 | 2D1ED □ 30.6 SAT-02128 | 𠵽 | 2D201 □ 30.7 SAT-04930 | 𠵽 | 2D215 □ 30.8 GZ-3871501 | 𠵽 |
| 2D1DA □ 30.5 GZ-4092101 | 𠵽 | 2D1EE □ 30.6 SAT-03593 | 𠵽 | 2D202 □ 30.7 SAT-60050 | 𠵽 | 2D216 □ 30.8 SAT-00750 | 𠵽 |
| 2D1DB □ 30.5 KC-06986 | 𠵽 𠵽 | 2D1EF □ 30.6 GZ-2832401 | 𠵽 | 2D203 □ 30.7 KC-04888 | 𠵽 | 2D217 □ 30.8 SAT-01790 | 𠵽 |
| 2D1DC □ 30.5 GZ-1501302 | 𠵽 | 2D1F0 □ 30.6 SAT-02350 | 𠵽 | 2D204 □ 30.7 GZ-0942404 | 𠵽 | 2D218 □ 30.8 SAT-03270 | 𠵽 |
| 2D1DD □ 30.5 KC-06070 | 𠵽 | 2D1F1 □ 30.6 SAT-03142 | 𠵽 | 2D205 □ 30.7 GZ-2971401 | 𠵽 | 2D219 □ 30.8 SAT-04797 | 𠵽 |
| 2D1DE □ 30.6 GZ-4881301 | 𠵽 | 2D1F2 □ 30.6 GZ-1631203 | 𠵽 | 2D206 □ 30.7 JMJ-057159 | 𠵽 | 2D21A □ 30.8 SAT-06330 | 𠵽 |
| 2D1DF □ 30.6 SAT-05178 | 𠵽 | 2D1F3 □ 30.6 GZ-1631207 | 𠵽 | 2D207 □ 30.7 SAT-05777 | 𠵽 | 2D21B □ 30.8 SAT-60052 | 𠵽 |
| 2D1E0 □ 30.6 SAT-05729 | 𠵽 | 2D1F4 □ 30.6 MC-00042 | 𠵽 | 2D208 □ 30.7 GFC-006 | 𠵽 | 2D21C □ 30.8 GZ-0091102 | 𠵽 |
| 2D1E1 □ 30.6 GZ-1372204 | 𠵽 | 2D1F5 □ 30.7 SAT-03470 | 𠵽 | 2D209 □ 30.7 GZ-2642201 | 𠵽 | 2D21D □ 30.8 JMJ-059419 | 𠵽 |
| 2D1E2 □ 30.6 JMJ-057156 | 𠵽 | 2D1F6 □ 30.7 SAT-60049 | 𠵽 | 2D20A □ 30.7 KC-06077 | 𠵽 | 2D21E □ 30.8 SAT-05554 | 𠵽 |

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| 2D21F □ 30.8 𠵱 GZ-4561302 | 2D233 □ 30.9 𠵳 SAT-02909 | 2D246 □ 30.9 𠵶 𠵷 GZ-2371308 V4-434F | 2D259 □ 30.9 𠵹 JMJ-057171 |
| 2D220 □ 30.8 𠵲 SAT-01756 | 2D234 □ 30.9 𠵴 SAT-03273 | 𠵶 SAT-01247 | 2D25A □ 30.10 𠵺 GZ-3382503 |
| 2D221 □ 30.8 𠵳 SAT-00665 | 2D235 □ 30.9 𠵵 SAT-03596 | 2D247 □ 30.9 𠵸 JMJ-059422 | 2D25B □ 30.10 𠵻 SAT-00163 |
| 2D222 □ 30.8 𠵴 SAT-01516 | 2D236 □ 30.9 𠵶 SAT-03751 | 2D248 □ 30.9 𠵹 JMJ-057182 | 2D25C □ 30.10 𠵼 SAT-01637 |
| 2D223 □ 30.8 𠵵 SAT-04843 | 2D237 □ 30.9 𠵷 SAT-03975 | 2D249 □ 30.9 𠵺 GZ-2572101 | 2D25D □ 30.10 𠵽 𠵾 HD-2D25D SAT-03995 |
| 2D224 □ 30.8 𠵶 SAT-05462 | 2D238 □ 30.9 𠵸 SAT-02516 | 2D24A □ 30.9 𠵻 SAT-02150 | 2D25E □ 30.10 𠵿 SAT-04103 |
| 2D225 □ 30.8 𠵷 GZ-3472501 | 2D239 □ 30.9 𠵹 JMJ-057174 | 2D24B □ 30.9 𠵼 SAT-04201 | 2D25F □ 30.10 𠵿 GZ-3442110 |
| 2D226 □ 30.8 𠵸 𠵹 KC-06082 SAT-05479 | 2D23A □ 30.9 𠵺 SAT-00445 | 2D24C □ 30.9 𠵽 SAT-04964 | 2D260 □ 30.10 𠵿 JMJ-059425 |
| 2D227 □ 30.8 𠵹 GZ-0581203 | 2D23B □ 30.9 𠵻 𠵼 GZ-4412202 TC-6523 | 2D24D □ 30.9 𠵾 SAT-60054 | 2D261 □ 30.10 𠵿 SAT-00793 |
| 2D228 □ 30.8 𠵺 GZ-1731201 | 𠵼 SAT-04638 | 2D24E □ 30.9 𠵿 GZ-4822209 | 2D262 □ 30.10 𠵿 JMJ-059429 |
| 2D229 □ 30.8 𠵻 SAT-00661 | 2D23C □ 30.9 𠵽 JMJ-057177 | 2D24F □ 30.9 𠵿 SAT-00165 | 2D263 □ 30.10 𠵿 SAT-00614 |
| 2D22A □ 30.8 𠵼 SAT-01549 | 2D23D □ 30.9 𠵾 SAT-03910 | 2D250 □ 30.9 𠵿 SAT-01042 | 2D264 □ 30.10 𠵿 SAT-03821 |
| 2D22B □ 30.8 𠵽 SAT-03911 | 2D23E □ 30.9 𠵿 SAT-90093 | 2D251 □ 30.9 𠵿 𠵿 GZ-2361404 V4-4356 | 2D265 □ 30.10 𠵿 KC-06095 |
| 2D22C □ 30.8 𠵾 JMJ-057168 | 2D23F □ 30.9 𠵿 GZ-1442305 | 2D252 □ 30.9 𠵿 GZ-3461204 | 2D266 □ 30.10 𠵿 KC-04898 |
| 2D22D □ 30.8 𠵿 KC-06083 | 2D240 □ 30.9 𠵿 GZ-1982502 | 2D253 □ 30.9 𠵿 𠵿 GZ-1772312 SAT-05463 | 2D267 □ 30.10 𠵿 GZ-1092101 |
| 2D22E □ 30.8 𠵿 MC-00129 | 2D241 □ 30.9 𠵿 GZ-2342307 | 2D254 □ 30.9 𠵿 GZ-3461213 | 2D268 □ 30.10 𠵿 𠵿 GCY-1359.00 SAT-01403 |
| 2D22F □ 30.9 𠵿 GZ-2412103 | 2D242 □ 30.9 𠵿 GZ-2361401 | 2D255 □ 30.9 𠵿 GCY-2204.00 | 2D269 □ 30.10 𠵿 𠵿 JMJ-059427 V4-435D |
| 2D230 □ 30.9 𠵿 SAT-02002 | 2D243 □ 30.9 𠵿 SAT-04804 | 2D256 □ 30.9 𠵿 KC-04893 | 2D26A □ 30.10 𠵿 SAT-00914 |
| 2D231 □ 30.9 𠵿 GZ-1881508 | 2D244 □ 30.9 𠵿 SAT-05185 | 2D257 □ 30.9 𠵿 GZ-1882304 | 2D26B □ 30.10 𠵿 SAT-01693 |
| 2D232 □ 30.9 𠵿 SAT-01695 | 2D245 □ 30.9 𠵿 GZ-4391202 | 2D258 □ 30.9 𠵿 JMJ-057179 | 2D26C □ 30.10 𠵿 SAT-04127 |

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| 2D26D 𠵹 □ 30.10 SAT-01339 | 2D281 𠵹 □ 30.11 SAT-00772 | 2D295 𠵹 □ 30.11 SAT-01249 | 2D2A9 𠵹 □ 30.12 SAT-05407 |
| 2D26E 𠵺 □ 30.10 SAT-04049 | 2D282 𠵺 □ 30.11 SAT-00839 | 2D296 𠵺 □ 30.11 SAT-04635 | 2D2AA 𠵺 □ 30.12 SAT-05446 |
| 2D26F 𠵻 □ 30.10 KC-06094 | 2D283 𠵻 □ 30.11 SAT-01393 | 2D297 𠵻 □ 30.11 SAT-05529 | 2D2AB 𠵻 □ 30.12 KC-06987 |
| 2D270 𠵼 □ 30.10 SAT-04126 | 2D284 𠵼 □ 30.11 SAT-04791 | 2D298 𠵼 □ 30.11 KC-06098 | 2D2AC 𠵼 □ 30.12 KC-06101 |
| 2D271 𠵽 □ 30.10 KC-04896 | 2D285 𠵽 □ 30.11 SAT-04792 | 2D299 𠵽 □ 30.11 SAT-04492 | 2D2AD 𠵽 □ 30.12 SAT-00140 |
| 2D272 𠵾 □ 30.10 KC-06093 | 2D286 𠵾 □ 30.11 KC-06097 | 2D29A 𠵾 □ 30.11 SAT-04563 | 2D2AE 𠵾 □ 30.12 SAT-00046 |
| 2D273 𠵿 □ 30.10 SAT-02278 | 2D287 𠵿 □ 30.11 GZ-3442111 | 2D29B 𠵿 □ 30.11 SAT-04794 | 2D2AF 𠵿 □ 30.12 SAT-01036 |
| 2D274 𠶀 □ 30.10 SAT-00818 | 2D288 𠶀 □ 30.11 SAT-01017 | 2D29C 𠶀 □ 30.11 GZ-1411103 | 2D2B0 𠶀 □ 30.12 SAT-01784 |
| 2D275 𠶁 □ 30.10 JMJ-057186 | 2D289 𠶁 □ 30.11 JMJ-059432 | 2D29D 𠶁 □ 30.11 GZ-2302201 | 2D2B1 𠶁 □ 30.12 SAT-04816 |
| 2D276 𠶂 □ 30.10 SAT-00617 | 2D28A 𠶂 □ 30.11 JMJ-059428 | 2D29E 𠶂 □ 30.11 SAT-00159 | 2D2B2 𠶂 □ 30.12 KC-06100 |
| 2D277 𠶃 □ 30.10 V4-4359 | 2D28B 𠶃 □ 30.11 KC-06096 | 2D29F 𠶃 □ 30.11 SAT-01657 | 2D2B3 𠶃 □ 30.12 GZ-3191102 |
| 2D278 𠶄 □ 30.10 SAT-04815 | 2D28C 𠶄 □ 30.11 JMJ-057190 | 2D2A0 𠶄 □ 30.11 SAT-03432 | 2D2B4 𠶄 □ 30.12 SAT-01442 |
| 2D279 𠶅 □ 30.10 SAT-03569 | 2D28D 𠶅 □ 30.11 GZ-4822203 | 2D2A1 𠶅 □ 30.12 SAT-03845 | 2D2B5 𠶅 □ 30.12 SAT-03108 |
| 2D27A 𠶆 □ 30.10 SAT-01505 | 2D28E 𠶆 □ 30.11 SAT-04316 | 2D2A2 𠶆 □ 30.12 KC-04902 | 2D2B6 𠶆 □ 30.12 SAT-04350 |
| 2D27B 𠶇 □ 30.10 SAT-04959 | 2D28F 𠶇 □ 30.11 JMJ-059431 | 2D2A3 𠶇 □ 30.12 GPGLG-3037 | 2D2B7 𠶇 □ 30.12 SAT-05503 |
| 2D27C 𠶈 □ 30.10 GZ-3471402 | 2D290 𠶈 □ 30.11 GZ-2571202 | 2D2A4 𠶈 □ 30.12 SAT-00613 | 2D2B8 𠶈 □ 30.12 GZ-2661301 |
| 2D27D 𠶉 □ 30.10 KC-04895 | 2D291 𠶉 □ 30.11 GZ-3912403 | 2D2A5 𠶉 □ 30.12 SAT-01777 | 2D2B9 𠶉 □ 30.12 SAT-60057 |
| 2D27E 𠶊 □ 30.11 SAT-02353 | 2D292 𠶊 □ 30.11 SAT-00420 | 2D2A6 𠶊 □ 30.12 SAT-03983 | 2D2BA 𠶊 □ 30.12 SAT-03284 |
| 2D27F 𠶋 □ 30.11 JMJ-057192 | 2D293 𠶋 □ 30.11 SAT-00449 | 2D2A7 𠶋 □ 30.12 SAT-04349 | 2D2BB 𠶋 □ 30.12 GZ-2431310 |
| 2D280 𠶌 □ 30.11 SAT-00247 | 2D294 𠶌 □ 30.11 SAT-00827 | 2D2A8 𠶌 □ 30.12 SAT-04487 | 2D2BC 𠶌 □ 30.12 KC-06099 |

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| 2D2BD □ 30.12 絡 SAT-00766 | 2D2D1 □ 30.13 噤 SAT-00956 | 2D2E5 □ 30.14 嘍 SAT-05985 | 2D2F9 □ 30.15 噱 SAT-01732 |
| 2D2BE □ 30.12 啞 SAT-01077 | 2D2D2 □ 30.13 嚙 SAT-00194 | 2D2E6 □ 30.14 嗜 SAT-05482 | 2D2FA □ 30.15 噱 SAT-03468 |
| 2D2BF □ 30.12 啞 SAT-01715 | 2D2D3 □ 30.13 噤 SAT-01760 | 2D2E7 □ 30.14 噤 SAT-04463 | 2D2FB □ 30.15 噱 SAT-00419 |
| 2D2C0 □ 30.12 啞 SAT-02465 | 2D2D4 □ 30.13 噤 SAT-02902 | 2D2E8 □ 30.14 噤 KC-06104 | 2D2FC □ 30.15 噱 SAT-02095 |
| 2D2C1 □ 30.12 啞 SAT-02854 | 2D2D5 □ 30.13 噤 SAT-04356 | 2D2E9 □ 30.14 噤 SAT-00912 | 2D2FD □ 30.15 噱 SAT-04346 |
| 2D2C2 □ 30.13 噤 SAT-02661 | 2D2D6 □ 30.13 噤 SAT-04953 | 2D2EA □ 30.14 噤 SAT-03035 | 2D2FE □ 30.15 噱 GZJW-01974 |
| 2D2C3 □ 30.13 噤 SAT-04322 | 2D2D7 □ 30.13 噤 SAT-04318 | 2D2EB □ 30.14 噤 SAT-00155 | 2D2FF □ 30.15 噱 KC-06107 |
| 2D2C4 □ 30.13 噤 KC-06103 | 2D2D8 □ 30.13 噤 JMJ-057199 | 2D2EC □ 30.14 喘 GZ-1442303 | 2D300 □ 30.15 噱 SAT-01572 |
| 2D2C5 □ 30.13 噱 SAT-00858 | 2D2D9 □ 30.13 噱 V4-4428 | 2D2ED □ 30.14 噱 SAT-00834 | 2D301 □ 30.15 噱 SAT-02501 |
| 2D2C6 □ 30.13 噱 JMJ-059433 | 2D2DA □ 30.13 噱 KC-04903 | 2D2EE □ 30.14 噱 SAT-00849 | 2D302 □ 30.15 噱 SAT-01635 |
| 2D2C7 □ 30.13 噱 KC-06102 | 2D2DB □ 30.13 囊 JMJ-057198 | 2D2EF □ 30.14 嗽 SAT-80376 | 2D303 □ 30.15 噱 SAT-05756 |
| 2D2C8 □ 30.13 噱 SAT-00447 | 2D2DC □ 30.14 噱 SAT-02677 | 2D2F0 □ 30.15 噱 SAT-03237 | 2D304 □ 30.15 噱 SAT-03783 |
| 2D2C9 □ 30.13 噱 SAT-01624 | 2D2DD □ 30.14 噱 SAT-04933 | 2D2F1 □ 30.15 噱 SAT-02463 | 2D305 □ 30.15 噱 SAT-05453 |
| 2D2CA □ 30.13 噱 SAT-02352 | 2D2DE □ 30.14 噱 GZ-0401507 | 2D2F2 □ 30.15 噱 SAT-01779 | 2D306 □ 30.15 噱 SAT-01414 |
| 2D2CB □ 30.13 噱 SAT-02640 | 2D2DF □ 30.14 噱 GZ-4682208 | 2D2F3 □ 30.15 噱 SAT-03192 | 2D307 □ 30.15 噱 SAT-01750 |
| 2D2CC □ 30.13 噱 SAT-03355 | 2D2E0 □ 30.14 噱 SAT-00375 | 2D2F4 □ 30.15 噱 SAT-03417 | 2D308 □ 30.15 噱 SAT-80428 |
| 2D2CD □ 30.13 噱 SAT-03543 | 2D2E1 □ 30.14 噱 SAT-03990 | 2D2F5 □ 30.15 噱 SAT-05441 | 2D309 □ 30.15 噱 KC-06105 |
| 2D2CE □ 30.13 噱 SAT-04128 | 2D2E2 □ 30.14 噱 SAT-05411 | 2D2F6 □ 30.15 噱 SAT-05539 | 2D30A □ 30.16 噱 GZ-2362402 |
| 2D2CF □ 30.13 噱 SAT-05405 | 2D2E3 □ 30.14 噱 SAT-05497 | 2D2F7 □ 30.15 噱 KC-06106 | 2D30B □ 30.16 噱 SAT-06295 |
| 2D2D0 □ 30.13 噱 SAT-05759 | 2D2E4 □ 30.14 噱 SAT-00999 | 2D2F8 □ 30.15 噱 SAT-00805 | 2D30C □ 30.16 噱 JMJ-057202 |

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| 2D30D 𠵹 □ 30.16 SAT-00192 | 2D321 𠵻 □ 30.16 SAT-01410 | 2D335 𠵽 □ 30.19 SAT-02917 | 2D349 𠵿 □ 30.21 SAT-04907 |
| 2D30E 𠵺 □ 30.16 SAT-01016 | 2D322 𠵼 □ 30.17 SAT-05450 | 2D336 𠵾 □ 30.19 SAT-05188 | 2D34A 𠶀 □ 30.21 SAT-01757 |
| 2D30F 𠵻 □ 30.16 SAT-90144 | 2D323 𠵽 □ 30.17 SAT-01365 | 2D337 𠵿 □ 30.19 SAT-01573 | 2D34B 𠶁 □ 30.21 SAT-00958 |
| 2D310 𠵼 □ 30.16 KC-06110 | 2D324 𠵾 □ 30.17 SAT-02113 | 2D338 𠶀 □ 30.19 SAT-03157 | 2D34C 𠶂 □ 30.22 SAT-00880 |
| 2D311 𠵽 □ 30.16 SAT-00422 | 2D325 𠵿 □ 30.17 SAT-03979 | 2D339 𠶁 □ 30.19 SAT-06302 | 2D34D 𠶃 □ 30.22 SAT-01683 |
| 2D312 𠵾 □ 30.16 SAT-00448 | 2D326 𠶀 □ 30.17 JMJ-032733 | 2D33A 𠶂 □ 30.19 KC-06115 | 2D34E 𠶄 □ 30.22 SAT-01709 |
| 2D313 𠵿 □ 30.16 KC-06109 | 2D327 𠶁 □ 30.17 SAT-04214 | 2D33B 𠶃 □ 30.19 SAT-00733 | 2D34F 𠶅 □ 30.22 JMJ-059442 |
| 2D314 𠶀 □ 30.16 JMJ-057201 | 2D328 𠶂 □ 30.17 KC-06113 | 2D33C 𠶄 □ 30.19 SAT-01557 | 2D350 𠶆 □ 30.23 SAT-00647 |
| 2D315 𠶁 □ 30.16 SAT-00418 | 2D329 𠶃 □ 30.17 SAT-05452 | 2D33D 𠶅 □ 30.19 SAT-03140 | 2D351 𠶇 □ 30.23 SAT-01761 |
| 2D316 𠶂 □ 30.16 SAT-03396 | 2D32A 𠶄 □ 30.17 KC-06112 | 2D33E 𠶆 □ 30.20 SAT-00705 | 2D352 𠶈 □ 30.23 SAT-02064 |
| 2D317 𠶃 □ 30.16 SAT-04960 | 2D32B 𠶅 □ 30.17 SAT-00666 | 2D33F 𠶇 □ 30.20 SAT-00638 | 2D353 𠶉 □ 30.24 SAT-02644 |
| 2D318 𠶄 □ 30.16 SAT-01650 | 2D32C 𠶆 □ 30.17 KC-04904 | 2D340 𠶈 □ 30.20 SAT-60062 | 2D354 𠶊 □ 30.24 KC-06116 |
| 2D319 𠶅 □ 30.16 SAT-03272 | 2D32D 𠶇 □ 30.17 SAT-02351 | 2D341 𠶉 □ 30.20 GZ-1901201 | 2D355 𠶋 □ 30.25 KC-04905 |
| 2D31A 𠶆 □ 30.16 SAT-03469 | 2D32E 𠶈 □ 30.17 SAT-03236 | 2D342 𠶊 □ 30.20 SAT-03858 | 2D356 𠶌 □ 30.25 SAT-02643 |
| 2D31B 𠶇 □ 30.16 SAT-01574 | 2D32F 𠶉 □ 30.17 SAT-04471 | 2D343 𠶋 □ 30.20 SAT-04774 | 2D357 𠶍 □ 30.25 SAT-04043 |
| 2D31C 𠶈 □ 30.16 SAT-01685 | 2D330 𠶊 □ 30.18 JMJ-059440 | 2D344 𠶌 □ 30.20 SAT-00330 | 2D358 𠶎 □ 30.27 SAT-04566 |
| 2D31D 𠶉 □ 30.16 SAT-03791 | 2D331 𠶋 □ 30.18 SAT-00201 | 2D345 𠶍 □ 30.20 SAT-04961 | 2D359 𠶏 □ 30.32 SAT-00455 |
| 2D31E 𠶊 □ 30.16 SAT-04521 | 2D332 𠶌 □ 30.18 SAT-05778 | 2D346 𠶎 □ 30.21 SAT-00760 | 2D35A 𠶐 □ 31.2 SAT-04323 |
| 2D31F 𠶋 □ 30.16 KC-06111 | 2D333 𠶍 □ 30.18 KC-06114 | 2D347 𠶏 □ 30.21 SAT-01751 | 2D35B 𠶑 □ 31.4 SAT-01898 |
| 2D320 𠶌 □ 30.16 GZ-4552401 | 2D334 𠶎 □ 30.19 SAT-00433 | 2D348 𠶐 □ 30.21 SAT-06081 | 2D35C 𠶒 □ 31.4 GZ-0592301 |

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| 2D35D □ 31.5 SAT-00032 | 因 | 2D371 □ 31.12 SAT-01829 | 囿 | 2D385 ± 32.5 JMJ-059447 | 圻 | 2D399 ± 32.6 JMJ-057219 | 堇 |
| 2D35E □ 31.6 JMJ-032858 | 囿 | 2D372 □ 31.12 SAT-02601 | 圉 | 2D386 ± 32.5 SAT-00084 | 垤 | 2D39A ± 32.6 SAT-04039 | 圻 |
| 2D35F □ 31.6 GZ-2211203 | 江 | 2D373 □ 31.12 GZ-2211201 | 圉 | 2D387 ± 32.5 KC-04911 | 垤 | 2D39B ± 32.6 JMJ-059448 | 垤 |
| 2D360 □ 31.7 JMJ-057160 | 畫 | 2D374 □ 31.13 KC-00596 | 囿 | 2D388 ± 32.5 JMJ-059351 | 圉 | 2D39C ± 32.7 JMJ-059451 | 垤 |
| 2D361 □ 31.7 SAT-02637 | 画 | 2D375 □ 31.14 GZ-4711401 | 算 | 2D389 ± 32.5 GZ-4811301 | 垤 | 2D39D ± 32.7 GZ-1002404 | 垤 |
| 2D362 □ 31.7 GZ-2122101 | 狂 | 2D376 □ 31.15 JMJ-059439 | 鬻 | 2D38A ± 32.5 SAT-01007 | 皇 | 2D39E ± 32.7 GZ-1412401 | 垤 |
| 2D363 □ 31.7 SAT-04748 | 鬻 | 2D377 □ 31.16 SAT-02865 | 臧 | 2D38B ± 32.5 SAT-01411 | 圻 | 2D39F ± 32.7 SAT-00962 | 垤 |
| 2D364 □ 31.7 KC-06120 | 囿 | 2D378 □ 31.18 KC-04908 | 圉 | 2D38C ± 32.5 SAT-02667 | 圻 | 2D3A0 ± 32.7 SAT-01711 | 垤 |
| 2D365 □ 31.8 JMJ-057205 | 畫 | 2D379 □ 31.24 SAT-00432 | 鬻 | 2D38D ± 32.5 GZ-1491106 | 垤 | 2D3A1 ± 32.7 KC-06128 | 垤 |
| 2D366 □ 31.8 JMJ-059443 | 圉 | 2D37A ± 32.2 KC-06123 | 全 | 2D38E ± 32.5 JMJ-010952 | 幸 | 2D3A2 ± 32.7 JMJ-059449 | 垤 |
| 2D367 □ 31.8 GZ-2121202 | 囿 | 2D37B ± 32.3 JMJ-059446 | 垤 | 2D38F ± 32.6 SAT-03013 | 垤 | 2D3A3 ± 32.7 GZ-0882601 | 垤 |
| 2D368 □ 31.8 SAT-02638 | 咄 | 2D37C ± 32.3 JMJ-057210 | 吐 | 2D390 ± 32.6 SAT-02138 | 垤 | 2D3A4 ± 32.7 JMJ-059450 | 垤 |
| 2D369 □ 31.9 SAT-00031 | 臧 | 2D37D ± 32.3 GZ-1181302 | 吐 | 2D391 ± 32.6 SAT-02519 | 垤 | 2D3A5 ± 32.7 KC-04914 | 垤 |
| 2D36A □ 31.9 KC-06988 | 囿 | 2D37E ± 32.4 SAT-02248 | 圻 | 2D392 ± 32.6 SAT-04280 | 垤 | 2D3A6 ± 32.7 KC-00633 | 垤 |
| 2D36B □ 31.10 GZ-4711410 | 祜 | 2D37F ± 32.4 KC-00602 | 圻 | 2D393 ± 32.6 KC-06127 | 垤 | 2D3A7 ± 32.7 KC-06990 | 垤 |
| 2D36C □ 31.11 KC-06121 | 圉 | 2D380 ± 32.4 JMJ-059445 | 均 | 2D394 ± 32.6 SAT-03073 | 圻 | 2D3A8 ± 32.7 KC-06989 | 垤 |
| 2D36D □ 31.11 SAT-03373 | 圉 | 2D381 ± 32.4 KC-04909 | 垤 | 2D395 ± 32.6 JMJ-057220 | 表 | 2D3A9 ± 32.8 KC-04918 | 垤 |
| 2D36E □ 31.11 SAT-04312 | 臧 | 2D382 ± 32.4 GFC-007 | 垤 | 2D396 ± 32.6 SAT-00402 | 垤 | 2D3AA ± 32.8 SAT-00038 | 垤 |
| 2D36F □ 31.11 KC-04906 | 魚 | 2D383 ± 32.4 KC-04910 | 垤 | 2D397 ± 32.6 SAT-01177 | 皇 | 2D3AB ± 32.8 KC-06134 | 垤 |
| 2D370 □ 31.11 KC-00592 | 匯 | 2D384 ± 32.4 KC-00611 | 坳 | 2D398 ± 32.6 SAT-01421 | 垤 | 2D3AC ± 32.8 KC-00645 | 垤 |

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| 2D3AD ± 32.8 虚 KC-06130 | 2D3C1 ± 32.9 垧 SAT-04068 | 2D3D5 ± 32.10 塌 JMJ-057236 | 2D3E9 ± 32.11 堦 SAT-01811 |
| 2D3AE ± 32.8 望 JMJ-059452 望 KC-06991 | 2D3C2 ± 32.9 垨 GZ-2602107 | 2D3D6 ± 32.10 塘 SAT-01980 | 2D3EA ± 32.12 堦 KC-04934 |
| 2D3AF ± 32.8 塌 SAT-03699 | 2D3C3 ± 32.9 垩 KC-04921 | 2D3D7 ± 32.10 壤 SAT-02230 | 2D3EB ± 32.12 堦 KC-00755 |
| 2D3B0 ± 32.8 埤 KC-00643 | 2D3C4 ± 32.9 塗 KC-00667 | 2D3D8 ± 32.10 塏 SAT-02812 | 2D3EC ± 32.12 堦 KC-00724 堦 UTC-01220 |
| 2D3B1 ± 32.8 埤 SAT-02683 | 2D3C5 ± 32.9 埤 SAT-03230 | 2D3D9 ± 32.10 塏 GZ-3422506 | 2D3ED ± 32.12 堦 KC-04933 |
| 2D3B2 ± 32.8 埤 GZ-2351106 | 2D3C6 ± 32.9 埤 SAT-03668 | 2D3DA ± 32.10 堦 SAT-60067 | 2D3EE ± 32.12 堦 SAT-02151 |
| 2D3B3 ± 32.8 埤 SAT-01362 | 2D3C7 ± 32.9 埤 KC-00665 | 2D3DB ± 32.10 堦 JMJ-057238 | 2D3EF ± 32.12 堦 SAT-04538 |
| 2D3B4 ± 32.8 埤 KC-00644 | 2D3C8 ± 32.9 埤 KC-04919 | 2D3DC ± 32.10 塏 MC-00036 | 2D3F0 ± 32.12 堦 KC-00712 |
| 2D3B5 ± 32.8 埤 SAT-00967 | 2D3C9 ± 32.9 埤 GZ-1302403 | 2D3DD ± 32.11 堦 SAT-08604 | 2D3F1 ± 32.12 堦 SAT-00608 |
| 2D3B6 ± 32.9 埤 GZ-1531301 | 2D3CA ± 32.9 堦 KC-04932 堦 SAT-04828 | 2D3DE ± 32.11 堦 KC-04930 | 2D3F2 ± 32.12 堦 SAT-02447 |
| 2D3B7 ± 32.9 埤 SAT-01211 | 2D3CB ± 32.9 埤 SAT-02290 | 2D3DF ± 32.11 堦 KC-06140 | 2D3F3 ± 32.12 堦 SAT-80150 |
| 2D3B8 ± 32.9 埤 SAT-04943 | 2D3CC ± 32.10 埤 KC-06136 | 2D3E0 ± 32.11 堦 KC-06138 | 2D3F4 ± 32.12 堦 KC-04931 |
| 2D3B9 ± 32.9 埤 SAT-05765 | 2D3CD ± 32.10 埤 JMJ-059455 | 2D3E1 ± 32.11 堦 SAT-02801 | 2D3F5 ± 32.12 堦 SAT-02635 |
| 2D3BA ± 32.9 埤 KC-04920 | 2D3CE ± 32.10 堦 KC-04927 堦 SAT-02674 | 2D3E2 ± 32.11 堦 GZ-1231101 | 2D3F6 ± 32.13 堦 GZ-1872404 |
| 2D3BB ± 32.9 埤 KC-04925 | 2D3CF ± 32.10 堦 KC-00698 | 2D3E3 ± 32.11 堦 SAT-01155 | 2D3F7 ± 32.13 堦 SAT-01625 |
| 2D3BC ± 32.9 埤 SAT-05444 | 2D3D0 ± 32.10 堦 JMJ-059456 | 2D3E4 ± 32.11 堦 SAT-02665 | 2D3F8 ± 32.13 堦 GFC-008 |
| 2D3BD ± 32.9 埤 KC-04922 | 2D3D1 ± 32.10 堦 KC-00694 | 2D3E5 ± 32.11 堦 SAT-03968 | 2D3F9 ± 32.13 堦 SAT-04207 |
| 2D3BE ± 32.9 埤 KC-00692 | 2D3D2 ± 32.10 堦 KC-04916 堦 UTC-01214 | 2D3E6 ± 32.11 堦 KC-06992 | 2D3FA ± 32.13 堦 KC-04936 |
| 2D3BF ± 32.9 埤 KC-06135 | 2D3D3 ± 32.10 堦 KC-04924 | 2D3E7 ± 32.11 堦 KC-06139 | 2D3FB ± 32.13 堦 SAT-00622 |
| 2D3C0 ± 32.9 埤 JMJ-057232 | 2D3D4 ± 32.10 堦 GZ-1211205 | 2D3E8 ± 32.11 堦 SAT-03953 | |

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| 2D3FC 土 32.13 壑 KC-04938 | 2D410 土 32.21 壘 KC-06145 | 2D424 夕 35.6 窆 SAT-05237 | 2D438 夕 36.8 嬖 JMJ-057268 |
| 2D3FD 土 32.13 壘 KC-00786 | 2D411 土 32.23 壘 GZJW-01961 | 2D425 夕 35.7 复 JMJ-059472 | 2D439 夕 36.9 甑 GZ-2662101 |
| 2D3FE 土 32.14 壘 JMJ-059458 | 2D412 土 33.5 茄 JMJ-059462 | 2D426 夕 35.7 变 JMJ-059467 | 2D43A 夕 36.9 甑 GZ-5131301 |
| 2D3FF 土 32.14 壘 GPGLG-5008 | 2D413 土 33.9 孰 KC-04948 | 2D427 夕 35.8 焚 JMJ-059473 | 2D43B 夕 36.9 甑 GZ-5131304 |
| 2D400 土 32.14 壘 JMJ-057246 | 2D414 土 33.9 旁 SAT-05736 | 2D428 夕 35.10 甑 SAT-03491 | 2D43C 夕 36.11 牌 GPGLG-5004 |
| 2D401 土 32.15 壘 GZ-2801109 | 2D415 土 33.9 欵 JMJ-057483 | 2D429 夕 35.10 舜 KC-06996 | 2D43D 夕 36.11 辣 SAT-03988 |
| 2D402 土 32.15 壘 KC-06994 | 2D416 土 33.10 壽 JMJ-057251 | 2D42A 夕 35.11 姦 KC-06997 | 2D43E 夕 36.12 鏊 GZ-4152402 |
| 2D403 土 32.15 壘 KC-06993 | 2D417 土 33.11 稟 KC-00798 | 2D42B 夕 35.11 愛 JMJ-059628 | 2D43F 夕 36.12 甑 GZ-2351314 |
| 2D404 土 32.15 壘 SAT-01376 | 2D418 土 33.12 隸 SAT-03674 | 2D42C 夕 35.12 復 JMJ-057259 | 2D440 夕 36.14 鏊 GZ-2282410 |
| 2D405 土 32.16 鞞 SAT-01546 | 2D419 土 33.14 壽 JMJ-059465 | 2D42D 夕 35.13 趙 SAT-03490 | 2D441 夕 36.15 甑 GZ-2351301 |
| 2D406 土 32.16 翹 SAT-01910 | 2D41A 土 33.16 齧 SAT-02780 | 2D42E 夕 35.13 馥 JMJ-059468 | 2D442 大 37.2 奘 JMJ-059475 |
| 2D407 土 32.16 穆 KC-06995 | 2D41B 土 33.19 藜 SAT-03426 | 2D42F 夕 35.14 嬰 KC-06147 | 2D443 大 37.3 奘 JMJ-057272 |
| 2D408 土 32.16 墩 KC-00777 | 2D41C 土 33.21 齧 SAT-06312 | 2D430 夕 35.15 優 JMJ-059469 | 2D444 大 37.4 奘 GZ-2591311 |
| 2D409 土 32.16 灑 SAT-00020 | 2D41D 夕 34.2 夬 JMJ-058129 | 2D431 夕 35.16 夔 JMJ-057260 | 2D445 大 37.4 夷 JMJ-057274 |
| 2D40A 土 32.17 麤 JMJ-059461 | 2D41E 夕 34.7 姪 GZ-1031403 | 2D432 夕 35.19 籐 SAT-02876 | 2D446 大 37.5 吞 GZ-3222401 |
| 2D40B 土 32.17 壘 SAT-00086 | 2D41F 夕 35.2 彡 SAT-00030 | 2D433 夕 36.3 夂 JMJ-057265 | 2D447 大 37.5 𠂇 GZ-3222404 |
| 2D40C 土 32.18 壘 SAT-01478 | 2D420 夕 35.5 爰 JMJ-059470 | 2D434 夕 36.3 多 JMJ-057263 | 2D448 大 37.5 𠂇 KC-04952 |
| 2D40D 土 32.18 壘 KC-06144 | 2D421 夕 35.5 爰 SAT-02739 | 2D435 夕 36.4 夂 SAT-03637 | 2D449 大 37.5 𠂇 KC-06152 |
| 2D40E 土 32.18 壘 KC-04945 | 2D422 夕 35.6 萋 JMJ-059471 | 2D436 夕 36.5 夂 GZ-4091301 | 2D44A 大 37.5 夂 JMJ-057275 |
| 2D40F 土 32.19 壘 KC-04944 | 2D423 夕 35.6 夂 JMJ-057254 | 2D437 夕 36.8 夂 KC-06148 | 2D44B 大 37.5 夂 JMJ-059477 |

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| 2D44C 大 37.6 炬 KC-00818 | 2D460 大 37.11 桴 SAT-04205 | 2D474 女 38.5 姤 KC-06162 | 2D487 女 38.9 媿 SAT-03508 |
| 2D44D 大 37.6 昊 JMJ-059478 | 2D461 大 37.13 馥 KC-06160 | 2D475 女 38.5 娑 JMJ-057295 | 2D488 女 38.9 姻 KC-06168 |
| 2D44E 大 37.6 料 GZ-2231322 | 2D462 大 37.13 馥 KC-06158 | 2D476 女 38.6 娑 GZ-3841504 | 2D489 女 38.9 嫁 SAT-03627 |
| 2D44F 大 37.7 奂 JMJ-057281 | 2D463 大 37.13 奮 JMJ-057288 | 2D477 女 38.6 婢 GZ-4501202 | 2D48A 女 38.9 嫫 KC-06170 |
| 2D450 大 37.7 毒 GZ-2272105 | 2D464 大 37.14 奘 KC-04954 | 2D478 女 38.6 姍 GPGLG-3040 | 2D48B 女 38.9 姻 KC-04960 SAT-02804 |
| 2D451 大 37.7 奚 JMJ-057279 | 2D465 大 37.15 馥 SAT-80727 | 2D479 女 38.6 媿 GZ-2132604 | 2D48C 女 38.9 嫫 SAT-00831 |
| 2D452 大 37.7 奘 JMJ-057280 | 2D466 大 37.16 嫫 KC-06161 | 2D47A 女 38.7 媿 SAT-05501 | 2D48D 女 38.10 媿 GZ-2651304 |
| 2D453 大 37.8 𡗗 SAT-01047 | 2D467 女 38.2 𡗗 GZY-0471.00 | 2D47B 女 38.7 媿 KC-06164 | 2D48E 女 38.10 媿 SAT-05473 |
| 2D454 大 37.8 𡗗 GZ-1182301 | 2D468 女 38.2 𡗗 JMJ-057290 | 2D47C 女 38.7 媿 GZ-1052405 | 2D48F 女 38.10 媿 SAT-00066 |
| 2D455 大 37.8 契 JMJ-057283 | 2D469 女 38.2 𡗗 SAT-60075 | 2D47D 女 38.7 媿 GZ-3032202 | 2D490 女 38.10 媿 KC-06167 |
| 2D456 大 37.8 𡗗 JMJ-059479 | 2D46A 女 38.2 𡗗 JMJ-059486 | 2D47E 女 38.7 媿 JMJ-057298 | 2D491 女 38.10 媿 JMJ-059490 |
| 2D457 大 37.9 𡗗 KC-06155 | 2D46B 女 38.2 𡗗 GZ-3232601 | 2D47F 女 38.7 媿 JMJ-057299 | 2D492 女 38.11 媿 SAT-01770 |
| 2D458 大 37.9 𡗗 JMJ-057286 | 2D46C 女 38.3 𡗗 SAT-01167 | 2D480 女 38.8 媿 JMJ-059489 KC-06165 | 2D493 女 38.11 媿 KC-00863 |
| 2D459 大 37.9 𡗗 GZ-3222402 | 2D46D 女 38.3 𡗗 SAT-00127 | 2D481 女 38.8 媿 SAT-00291 | 2D494 女 38.11 媿 JMJ-059491 |
| 2D45A 大 37.9 𡗗 𡗗 JMJ-059480 SAT-60073 | 2D46E 女 38.4 𡗗 JMJ-059487 | 2D482 女 38.8 媿 SAT-00382 | 2D495 女 38.11 媿 SAT-60078 |
| 2D45B 大 37.9 𡗗 GZ-4091406 | 2D46F 女 38.4 𡗗 JMJ-059488 | 2D483 女 38.8 媿 SAT-00947 | 2D496 女 38.11 媿 KC-00864 |
| 2D45C 大 37.10 𡗗 JMJ-059481 | 2D470 女 38.5 𡗗 GZ-3302302 | 2D484 女 38.8 媿 SAT-02893 | 2D497 女 38.11 媿 JMJ-059492 |
| 2D45D 大 37.10 𡗗 KC-06156 | 2D471 女 38.5 𡗗 GZ-4501403 | 2D485 女 38.8 媿 SAT-03403 | 2D498 女 38.11 媿 GZ-3032511 |
| 2D45E 大 37.10 𡗗 JMJ-059484 | 2D472 女 38.5 媿 SAT-00121 | 2D486 女 38.9 媿 SAT-03255 | 2D499 女 38.11 媿 SAT-00789 |
| 2D45F 大 37.10 𡗗 JMJ-057287 | 2D473 女 38.5 媿 KC-00841 | 2D486 女 38.9 媿 KC-06166 | 2D49A 女 38.11 媿 SAT-04841 |

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| 2D49B 女 38.11 媼 GZ-3232604 | 2D4AF 女 38.17 嫠 SAT-02125 | 2D4C3 子 39.7 猥 GZ-2181101 | 2D4D7 子 39.11 學 JMJ-057325 |
| 2D49C 女 38.11 嫵 KC-04961 | 2D4B0 女 38.17 嫵 SAT-02052 | 2D4C4 子 39.7 猥 GZ-3151302 | 2D4D8 子 39.11 學 JMJ-059499 |
| 2D49D 女 38.11 嫵 SAT-03186 | 2D4B1 女 38.17 嬰 SAT-02115 | 2D4C5 子 39.7 孳 KC-04967 | 2D4D9 子 39.13 孳 GZ-4511104 |
| 2D49E 女 38.12 嫵 JMJ-059493 | 2D4B2 女 38.17 嫵 KC-07001 | 2D4C6 子 39.7 孳 GZ-0732101 | 2D4DA 子 39.13 孳 GPGLG-5007 |
| 2D49F 女 38.12 嫵 SAT-01951 | 2D4B3 女 38.17 嫵 SAT-02669 | 2D4C7 子 39.7 孳 JMJ-059497 | 2D4DB 子 39.14 孳 KC-06172 |
| 2D4A0 女 38.12 嫵 KC-04962 | 2D4B4 女 38.21 嫵 SAT-00727 | 2D4C8 子 39.8 孳 JMJ-059498 | 2D4DC 子 39.16 孳 SAT-02905 |
| 2D4A1 女 38.12 嫵 JMJ-057313 | 2D4B5 女 38.22 嫵 KC-04965 | 2D4C9 子 39.8 孳 GZ-0761401 | 2D4DD 子 39.25 孳 KC-04970 |
| 2D4A2 女 38.13 嫵 SAT-00469 | 2D4B6 子 39.2 孳 GZ-3591201 | 2D4CA 子 39.8 孳 GZ-2642508 | 2D4DE 子 40.3 孳 MC-00033 |
| 2D4A3 女 38.13 嫵 SAT-00396 | 2D4B7 子 39.2 孳 GPGLG-3041 | 2D4CB 子 39.8 孳 SAT-01962 | 2D4DF 子 40.4 孳 SAT-01717 |
| 2D4A4 女 38.13 嫵 SAT-01224 | 2D4B8 子 39.2 孳 JMJ-059494 | 2D4CC 子 39.8 孳 GZ-2991501 | 2D4E0 子 40.4 孳 GZJW-01938 UTC-00460 |
| 2D4A5 女 38.13 嫵 SAT-03307 | 2D4B9 子 39.2 孳 GZ-3002401 | 2D4CD 子 39.8 孳 GZ-3951601 | 2D4E1 子 40.4 孳 GZ-1501106 |
| 2D4A6 女 38.14 嫵 SAT-06317 | 2D4BA 子 39.3 孳 SAT-04017 | 2D4CE 子 39.8 孳 GZ-2761304 | 2D4E2 子 40.5 孳 KC-00881 |
| 2D4A7 女 38.14 嫵 KC-04963 | 2D4BB 子 39.3 孳 GZ-3951607 | 2D4CF 子 39.9 孳 GZ-3222304 | 2D4E3 子 40.5 孳 GZ-1982202 |
| 2D4A8 女 38.14 嫵 MC-00123 | 2D4BC 子 39.3 孳 JMJ-059495 | 2D4D0 子 39.9 孳 GZ-1481101 | 2D4E4 子 40.5 孳 SAT-00851 |
| 2D4A9 女 38.15 嫵 KC-07000 | 2D4BD 子 39.5 孳 JMJ-059496 | 2D4D1 子 39.9 孳 GZ-4452103 | 2D4E5 子 40.5 孳 KC-06173 |
| 2D4AA 女 38.15 嫵 KC-04964 | 2D4BE 子 39.5 孳 GZ-2272101 | 2D4D2 子 39.9 孳 KC-04968 | 2D4E6 子 40.5 孳 JMJ-059502 |
| 2D4AB 女 38.15 嫵 SAT-02215 | 2D4BF 子 39.5 孳 GZ-2211211 | 2D4D3 子 39.9 孳 GPGLG-3042 | 2D4E7 子 40.5 孳 SAT-05448 |
| 2D4AC 女 38.15 嫵 SAT-01232 | 2D4C0 子 39.5 孳 GZ-2761301 | 2D4D4 子 39.9 孳 JMJ-057323 | 2D4E8 子 40.5 孳 GZ-4151201 |
| 2D4AD 女 38.15 嫵 JMJ-057318 | 2D4C1 子 39.6 孳 GZ-4452104 | 2D4D5 子 39.10 孳 JMJ-059500 | 2D4E9 子 40.5 孳 JMJ-057329 SAT-04051 |
| 2D4AE 女 38.16 嫵 KC-06171 | 2D4C2 子 39.6 孳 JMJ-057320 | 2D4D6 子 39.10 孳 GZ-0831401 | 2D4EA 子 40.6 孳 GZ-2142201 |

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| 2D4EB 宥 40.6 GZ-3361401 | 2D4FF 寘 40.8 JMJ-057338 | 2D513 蕉 40.12 KC-00901 | 2D527 鞞 40.18 SAT-01333 |
| 2D4EC 宥 40.6 SAT-02978 | 2D500 密 40.9 JMJ-057342 | 2D514 袞 40.12 SAT-04074 | 2D528 鞞 40.19 SAT-00309 |
| 2D4ED 宥 40.6 KC-00880 | 2D501 寘 40.9 SAT-05422 | 2D515 窶 40.12 GZJW-01932 | 2D529 𠂔 41.3 SAT-03363 |
| 2D4EE 宥 40.6 KC-07003 | 2D502 彦 40.9 KC-06175 | 2D516 嫫 40.12 JMJ-057344 | 2D52A 𠂔 41.4 SAT-02091 |
| 2D4EF 宥 40.6 JMJ-057332 | 2D503 寄 40.9 JMJ-057340 | 2D517 窳 40.13 JMJ-059510 | 2D52B 𠂔 41.5 SAT-04613 |
| 2D4F0 宥 40.7 KC-04974 | 2D504 寘 40.9 JMJ-057341 | 2D518 痲 40.13 SAT-03055 | 2D52C 𠂔 41.5 JMJ-057346 |
| 2D4F1 宥 40.7 JMJ-059505 | 2D505 寘 40.9 JMJ-057339 | 2D519 睿 40.13 KC-04980 | 2D52D 𠂔 41.6 SAT-00358 |
| 2D4F2 宥 40.7 SAT-00070 | 2D506 寘 40.10 KC-06177 | 2D51A 遠 40.14 KC-06179 | 2D52E 𠂔 41.6 SAT-05747 |
| 2D4F3 宥 40.7 JMJ-059503 | 2D507 𠂔 40.10 GZ-3442501 | 2D51B 𠂔 40.14 SAT-05424 | 2D52F 𠂔 41.6 SAT-03362 |
| 2D4F4 𠂔 40.8 SAT-03719 | 2D508 𠂔 40.10 SAT-05439 | 2D51C 𠂔 40.14 SAT-80166 | 2D530 𠂔 41.7 SAT-05253 |
| 2D4F5 𠂔 40.8 KC-04978 | 2D509 寘 40.10 SAT-00252 | 2D51D 寘 40.14 KC-07004 | 2D531 𠂔 41.7 JMJ-057348 |
| 2D4F6 𠂔 40.8 SAT-05005 | 2D50A 寘 40.10 SAT-04009 | 2D51E 𠂔 40.14 SAT-00803 | 2D532 𠂔 41.7 JMJ-057347 |
| 2D4F7 𠂔 40.8 SAT-05457 | 2D50B 寘 40.10 SAT-02691 | 2D51F 寘 40.15 JMJ-059511 | 2D533 𠂔 41.8 SAT-03757 |
| 2D4F8 𠂔 40.8 KC-04977 | 2D50C 寘 40.10 JMJ-059268 | 2D520 𠂔 40.15 SAT-00305 | 2D534 𠂔 41.8 SAT-05739 |
| 2D4F9 𠂔 40.8 SAT-06305 | 2D50D 寘 40.11 KC-00898 | 2D521 寘 40.15 SAT-00320 | 2D535 𠂔 41.8 JMJ-057351 |
| 2D4FA 𠂔 40.8 SAT-05543 | 2D50E 寘 40.11 KC-04979 | 2D522 窺 40.16 GCY-3294.00 | 2D536 𠂔 41.9 JMJ-059515 |
| 2D4FB 𠂔 40.8 JMJ-059507 | 2D50F 寘 40.11 SAT-01444 | 2D523 寘 40.16 KC-06180 | 2D537 𠂔 41.9 JMJ-059516 |
| 2D4FC 𠂔 40.8 GZ-1501105 | 2D510 窠 40.11 SAT-04963 | 2D524 寘 40.16 SAT-03189 | 2D538 𠂔 41.9 JMJ-057354 |
| 2D4FD 宥 40.8 JMJ-067952 | 2D511 寘 40.12 SAT-05764 | 2D525 寘 40.17 SAT-04144 | 2D539 𠂔 41.10 JMJ-057353 |
| 2D4FE 宥 40.8 JMJ-057335 | 2D512 寘 40.12 SAT-05442 | 2D526 寘 40.17 SAT-05975 | 2D53A 𠂔 41.10 SAT-04448 |

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| 2D53B 寸 41.10 導 SAT-05315 | 2D54F 尢 43.8 颺 KC-04988 | 2D563 尸 44.8 屮 SAT-04793 | 2D577 尸 44.15 屮 SAT-01636 |
| 2D53C 寸 41.10 導 SAT-04461 | 2D550 尢 43.8 就 JMJ-057364 | 2D564 尸 44.9 屮 SAT-05254 | 2D578 尸 44.15 屮 SAT-02531 |
| 2D53D 寸 41.11 導 SAT-03421 | 2D551 尢 43.10 𠂇 SAT-01260 | 2D565 尸 44.10 屮 JMJ-059519 | 2D579 尸 44.16 屮 SAT-01085 |
| 2D53E 寸 41.11 對 JMJ-057360 | 2D552 尢 43.10 就 JMJ-057365 | 2D566 尸 44.10 屮 KC-07007 | 2D57A 尸 44.16 屮 SAT-01718 |
| 2D53F 寸 41.11 尊 JMJ-057359 | 2D553 尢 43.11 就 KC-06182 | 2D567 尸 44.10 屮 SAT-00325 | 2D57B 尸 44.18 屮 SAT-00374 |
| 2D540 寸 41.12 對 SAT-03381 | 2D554 尸 44.2 肩 GZ-3571301 | 2D568 尸 44.10 屮 SAT-00346 | 2D57C 尸 44.20 屮 SAT-00378 |
| 2D541 寸 41.12 尋 SAT-04462 | 2D555 尸 44.5 屮 GZ-0381201 | 2D569 尸 44.10 屮 SAT-00379 | 2D57D 尸 44.21 屮 SAT-04979 |
| 2D542 寸 41.13 尋 SAT-03397 | 2D556 尸 44.5 屮 SAT-03196 | 2D56A 尸 44.10 屮 SAT-02449 | 2D57E 屮 45.2 屮 JMJ-057374 |
| 2D543 寸 41.16 𠂇 SAT-03712 | 2D557 尸 44.5 屮 SAT-01721 | 2D56B 尸 44.10 屮 KC-06184 SAT-01424 | 2D57F 屮 45.3 屮 JMJ-057375 |
| 2D544 小 42.0 𠂇 JMJ-059517 | 2D558 尸 44.5 屮 JMJ-057369 | 2D56C 尸 44.10 屮 SAT-01350 | 2D580 山 46.2 屮 JMJ-057377 |
| 2D545 小 42.3 极 GZ-3832102 | 2D559 尸 44.6 屮 JMJ-059518 | 2D56D 尸 44.10 屮 JMJ-057371 | 2D581 山 46.3 屮 GZ-0711101 |
| 2D546 小 42.4 𠂇 GFC-009 | 2D55A 尸 44.6 屮 SAT-01581 | 2D56E 尸 44.11 屮 GZ-1881512 | 2D582 山 46.3 屮 KC-06185 |
| 2D547 小 42.4 𠂇 JMJ-057361 | 2D55B 尸 44.6 屮 SAT-01626 | 2D56F 尸 44.11 屮 JMJ-059520 | 2D583 山 46.3 屮 JMJ-059522 |
| 2D548 小 42.5 訂 GZ-1101301 | 2D55C 尸 44.6 屮 SAT-03510 | 2D570 尸 44.12 屮 KC-04991 | 2D584 山 46.3 屮 JMJ-057378 |
| 2D549 小 42.5 亲 JMJ-057362 | 2D55D 尸 44.6 屮 JMJ-057370 | 2D571 尸 44.12 屮 SAT-05455 | 2D585 山 46.4 屮 SAT-03800 |
| 2D54A 小 42.6 𠂇 GZ-2642502 | 2D55E 尸 44.7 屮 SAT-00134 | 2D572 尸 44.12 屮 SAT-06307 | 2D586 山 46.4 屮 SAT-03954 |
| 2D54B 小 42.10 黎 JMJ-057363 | 2D55F 尸 44.7 屮 SAT-01720 | 2D573 尸 44.12 屮 SAT-01719 | 2D587 山 46.4 屮 KC-07008 SAT-03329 |
| 2D54C 小 42.13 憶 GZ-2642501 | 2D560 尸 44.8 屮 SAT-02404 | 2D574 尸 44.12 屮 SAT-03912 | 2D588 山 46.4 屮 SAT-04325 |
| 2D54D 尢 43.3 冠 JMJ-034243 | 2D561 尸 44.8 屮 SAT-06331 | 2D575 尸 44.12 屮 SAT-05522 | 2D589 山 46.4 屮 SAT-02253 |
| 2D54E 尢 43.5 𠂇 KC-04985 | 2D562 尸 44.8 屮 KC-07006 | 2D576 尸 44.14 屮 SAT-05474 | 2D58A 山 46.4 屮 KC-06187 |

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| 2D58B 山 46.5 崑 SAT-02259 | 2D59F 山 46.7 岈 GZ-1141303 | 2D5B3 山 46.9 嶰 SAT-05071 | 2D5C7 山 46.11 嶟 JMJ-059530 |
| 2D58C 山 46.5 岍 JMJ-059524 | 2D5A0 山 46.7 岍 KC-04999 | 2D5B4 山 46.9 嶰 SAT-01567 | 2D5C8 山 46.11 嶟 SAT-02532 |
| 2D58D 山 46.5 岍 SAT-03657 | 2D5A1 山 46.7 岍 KC-00972 | 2D5B5 山 46.9 嶰 KC-06194 | 2D5C9 山 46.11 嶟 KC-06199 |
| 2D58E 山 46.5 岍 KC-00946 | 2D5A2 山 46.7 岍 KC-05001 | 2D5B6 山 46.9 嶰 KC-06195 | 2D5CA 山 46.11 嶟 KC-06201 |
| 2D58F 山 46.5 岍 SAT-01677 | 2D5A3 山 46.7 岍 KC-05000 | 2D5B7 山 46.9 嶰 KC-05008 | 2D5CB 山 46.11 嶟 SAT-03360 |
| 2D590 山 46.5 岍 KC-07010 | 2D5A4 山 46.7 岍 KC-07012 | 2D5B8 山 46.9 岍 KC-06193 | 2D5CC 山 46.11 嶟 KC-01018 |
| 2D591 山 46.5 岍 KC-04995 | 2D5A5 山 46.7 岍 KC-06191 | 2D5B9 山 46.9 岍 KC-00993 | 2D5CD 山 46.11 嶟 KC-05018 |
| 2D592 山 46.5 岍 GCY-0982.00 | 2D5A6 山 46.7 岍 SAT-05275 | 2D5BA 山 46.9 岍 KC-05010 | 2D5CE 山 46.11 嶟 KC-06200 |
| 2D593 山 46.5 岍 JMJ-059525 | 2D5A7 山 46.7 岍 KC-06189 | 2D5BB 山 46.9 岍 KC-06197 | 2D5CF 山 46.11 嶟 SAT-01445 |
| 2D594 山 46.5 岍 SAT-04631 | 2D5A8 山 46.7 岍 KC-04998 | 2D5BC 山 46.9 岍 SAT-03841 | 2D5D0 山 46.11 嶟 GZ-1761301 |
| 2D595 山 46.6 岍 GCY-1026.00 | 2D5A9 山 46.8 岍 JMJ-059528 | 2D5BD 山 46.9 岍 SAT-02209 | 2D5D1 山 46.11 嶟 GCY-0517.00 |
| 2D596 山 46.6 岍 GCY-3604.00 | 2D5AA 山 46.8 岍 SAT-03803 | 2D5BE 山 46.9 岍 KC-06196 | 2D5D2 山 46.11 嶟 JMJ-057389 |
| 2D597 山 46.6 岍 SAT-00130 | 2D5AB 山 46.8 岍 JMJ-059526 | 2D5BF 山 46.9 岍 KC-05007 | 2D5D3 山 46.11 嶟 JMJ-057390 |
| 2D598 山 46.6 岍 SAT-03361 | 2D5AC 山 46.8 岍 JMJ-059527 | 2D5C0 山 46.10 岍 KC-05012 | 2D5D4 山 46.12 嶟 GCY-3554.00 |
| 2D599 山 46.6 岍 KC-07011 | 2D5AD 山 46.8 岍 KC-05005 | 2D5C1 山 46.10 岍 KC-01008 | 2D5D5 山 46.12 嶟 JMJ-059531 |
| 2D59A 山 46.6 岍 SAT-05262 | 2D5AE 山 46.8 岍 KC-00971 | 2D5C2 山 46.10 岍 GZ-3622204 | 2D5D6 山 46.12 嶟 KC-07014 |
| 2D59B 山 46.6 岍 SAT-04055 | 2D5AF 山 46.8 岍 GZ-0931101 | 2D5C3 山 46.10 岍 JMJ-059529 | 2D5D7 山 46.12 嶟 KC-06203 |
| 2D59C 山 46.6 岍 SAT-04339 | 2D5B0 山 46.8 岍 SAT-01837 | 2D5C4 山 46.10 岍 SAT-02843 | 2D5D8 山 46.12 嶟 KC-06202 |
| 2D59D 山 46.6 岍 GZ-3732203 | 2D5B1 山 46.8 岍 JMJ-057387 | 2D5C5 山 46.10 岍 KC-05013 | 2D5D9 山 46.12 嶟 KC-05009 |
| 2D59E 山 46.6 岍 SAT-90143 | 2D5B2 山 46.9 岍 SAT-05235 | 2D5C6 山 46.10 岍 KC-01007 | 2D5DA 山 46.12 嶟 KC-07013 |

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| 2D5DB 山 46.12 巒 SAT-03978 | 2D5EF 山 46.16 嶠 KC-05030 | 2D603 工 48.3 𡵑 GCY-1132.00 | 2D617 巾 50.5 幘 KC-06213 |
| 2D5DC 山 46.12 巒 KC-01033 | 2D5F0 山 46.16 嶠 KC-06204 | 2D604 工 48.3 𡵒 SAT-01775 | 2D618 巾 50.5 幘 JMJ-059546 |
| 2D5DD 山 46.12 巒 KC-05023 | 2D5F1 山 46.16 墮 KC-05031 | 2D605 工 48.3 𡵓 SAT-00837 | 2D619 巾 50.5 幘 KC-06214 |
| 2D5DE 山 46.12 嶠 JMJ-057391 | 2D5F2 山 46.17 巖 KC-05032 | 2D606 工 48.5 巫 JMJ-057407 | 2D61A 巾 50.5 幘 JMJ-059545 |
| 2D5DF 山 46.13 巒 GZ-1892301 | 2D5F3 山 46.17 嶠 SAT-02263 | 2D607 工 48.6 𡵔 SAT-03595 | 2D61B 巾 50.6 幘 GZ-1571419 |
| 2D5E0 山 46.13 巒 SAT-04531 | 2D5F4 山 46.17 巒 KC-06205 | 2D608 工 48.6 𡵕 GZ-1842102 | 2D61C 巾 50.6 幘 SAT-00664 |
| 2D5E1 山 46.14 嶠 SAT-01820 | 2D5F5 山 46.18 嶠 SAT-01821 | 2D609 工 48.10 𡵖 JMJ-057412 | 2D61D 巾 50.6 幘 KC-05038 |
| 2D5E2 山 46.14 嶠 KC-07015 | 2D5F6 山 46.18 藏 JMJ-059538 | 2D60A 己 49.4 𡵗 JMJ-057414 | 2D61E 巾 50.6 幘 JMJ-057419 |
| 2D5E3 山 46.14 嶠 SAT-01835 | 2D5F7 山 46.19 巖 KC-06206 | 2D60B 己 49.5 𡵘 KC-05037 | 2D61F 巾 50.7 𡵙 GZ-1501502 |
| 2D5E4 山 46.14 遠 KC-05026 | 2D5F8 山 46.20 巖 KC-05034 | 2D60C 己 49.5 𡵙 KC-06210 | 2D620 巾 50.7 幘 SAT-03019 |
| 2D5E5 山 46.15 嶠 KC-07016 | 2D5F9 山 46.21 嶠 KC-05035 | 2D60D 己 49.6 𡵚 JMJ-010793 | 2D621 巾 50.7 幘 KC-06215 |
| 2D5E6 山 46.15 嶠 SAT-05374 | 2D5FA ㄹ 47.2 𡵛 SAT-03245 | 2D60E 己 49.9 𡵜 GZ-2561409 | 2D622 巾 50.7 𡵝 GZ-4042303 |
| 2D5E7 山 46.15 𡵞 GZ-2422405 | 2D5FB ㄹ 47.3 𡵟 JMJ-057399 | 2D60F 己 49.9 𡵠 SAT-05792 | 2D623 巾 50.7 𡵡 JMJ-057425 |
| 2D5E8 山 46.15 巖 KC-01061 | 2D5FC ㄹ 47.3 𡵡 JMJ-057400 | 2D610 己 49.15 𡵢 KC-01082 | 2D624 巾 50.8 𡵣 KC-06216 |
| 2D5E9 山 46.15 嶠 KC-05028 | 2D5FD ㄹ 47.4 𡵤 KC-06207 | 2D611 巾 50.3 𡵥 JMJ-059543 | 2D625 巾 50.8 𡵦 KC-01089 |
| 2D5EA 山 46.15 嶠 JMJ-059535 | 2D5FE ㄹ 47.4 𡵧 JMJ-057401 | 2D612 巾 50.3 𡵨 JMJ-059542 | 2D626 巾 50.8 𡵩 KC-01090 |
| 2D5EB 山 46.15 嶠 SAT-00322 | 2D5FF ㄹ 47.5 𡵩 JMJ-057402 | 2D613 巾 50.4 𡵪 GXHZ-010 UTC-01077 | 2D627 巾 50.9 帶 JMJ-057422 |
| 2D5EC 山 46.16 巖 KC-07017 | 2D600 ㄹ 47.6 𡵫 JMJ-057403 | 2D614 巾 50.4 𡵬 SAT-04825 | 2D628 巾 50.9 𡵭 GZ-0942202 |
| 2D5ED 山 46.16 巖 JMJ-059536 | 2D601 ㄹ 47.7 𡵬 SAT-80042 | 2D615 巾 50.5 𡵮 SAT-60089 | 2D629 巾 50.9 𡵯 JMJ-059547 |
| 2D5EE 山 46.16 巖 SAT-05553 | 2D602 工 48.1 𡵭 SAT-00132 | 2D616 巾 50.5 𡵰 SAT-03460 | 2D62A 巾 50.9 𡵱 KC-06217 |

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| 2D62B 巾 50.9 勳 JMJ-059548 | 2D63F 干 51.5 祛 GZ-2472101 | 2D653 广 53.4 庀 KC-06221 | 2D667 广 53.9 廡 JMJ-059557 |
| 2D62C 巾 50.9 勳 SAT-01826 | 2D640 干 51.5 拈 KC-05041 | 2D654 广 53.4 庀 GKJ-00107 庀 JMJ-059553 | 2D668 广 53.10 廡 KC-05052 |
| 2D62D 巾 50.9 勳 SAT-05391 | 2D641 干 51.6 攷 GZ-0391302 | 2D655 广 53.4 庀 SAT-02940 | 2D669 广 53.10 廡 SAT-03846 |
| 2D62E 巾 50.9 幃 KC-06218 | 2D642 干 51.7 輶 GZ-0212407 | 2D656 广 53.4 庀 KC-07018 | 2D66A 广 53.10 廡 SAT-04983 |
| 2D62F 巾 50.10 棚 GZ-0072302 | 2D643 干 51.7 琅 GZ-4191101 | 2D657 广 53.4 庀 JMJ-057438 | 2D66B 广 53.10 廡 KC-01122 |
| 2D630 巾 50.10 幃 SAT-00133 | 2D644 干 51.11 輶 GZ-0102101 | 2D658 广 53.5 庀 SAT-02088 | 2D66C 广 53.10 廡 SAT-01623 |
| 2D631 巾 50.10 幃 KC-05039 | 2D645 干 51.11 輶 GZ-0172502 | 2D659 广 53.5 庀 SAT-04552 | 2D66D 广 53.10 廡 SAT-03925 |
| 2D632 巾 50.11 幃 KC-01105 | 2D646 干 51.11 輶 GZ-0172501 | 2D65A 广 53.6 庀 KC-05047 | 2D66E 广 53.11 廡 SAT-00128 |
| 2D633 巾 50.11 衰 SAT-03650 | 2D647 干 51.15 贈 SAT-03099 | 2D65B 广 53.6 庀 KC-06223 | 2D66F 广 53.11 廡 JMJ-059559 |
| 2D634 巾 50.11 幃 JMJ-057427 | 2D648 幺 52.1 𠂇 KC-05042 | 2D65C 广 53.7 庀 KC-06224 | 2D670 广 53.11 廡 SAT-02659 |
| 2D635 巾 50.12 幃 KC-01098 | 2D649 幺 52.1 𠂇 SAT-03248 | 2D65D 广 53.7 庀 SAT-02246 | 2D671 广 53.11 廡 JMJ-059560 |
| 2D636 巾 50.13 幃 KC-06219 | 2D64A 幺 52.2 幻 KC-05043 | 2D65E 广 53.7 庀 SAT-80746 | 2D672 广 53.11 廡 SAT-02089 |
| 2D637 巾 50.13 幣 SAT-00248 | 2D64B 幺 52.4 约 GZJW-01949 | 2D65F 广 53.7 庀 KC-01112 | 2D673 广 53.11 廡 SAT-05260 |
| 2D638 巾 50.13 𠂇 KC-06220 | 2D64C 幺 52.6 𠂇 JMJ-057433 | 2D660 广 53.7 庀 KC-05049 | 2D674 广 53.12 廡 SAT-01446 |
| 2D639 巾 50.15 𠂇 GZ-3182406 | 2D64D 广 53.2 庀 JMJ-059551 | 2D661 广 53.7 庀 JMJ-059554 | 2D675 广 53.12 廡 SAT-60094 |
| 2D63A 巾 50.15 𠂇 GZJW-01934 | 2D64E 广 53.2 庀 KC-05044 | 2D662 广 53.8 庀 KC-06225 | 2D676 广 53.12 廡 JMJ-059562 |
| 2D63B 巾 50.15 幃 SAT-00756 | 2D64F 广 53.2 序 GPGLG-3009 序 UTC-01002 | 2D663 广 53.8 廡 JMJ-057444 | 2D677 广 53.12 廡 SAT-05944 |
| 2D63C 巾 50.16 幃 SAT-02071 | 2D650 广 53.3 庀 SAT-03971 | 2D664 广 53.9 庀 SAT-02660 | 2D678 广 53.12 廡 JMJ-059561 |
| 2D63D 巾 50.20 𠂇 SAT-00441 | 2D651 广 53.3 庀 SAT-00026 | 2D665 广 53.9 廡 SAT-03748 | 2D679 广 53.12 廡 KC-06227 |
| 2D63E 干 51.3 𠂇 JMJ-057430 | 2D652 广 53.3 序 JMJ-059552 | 2D666 广 53.9 廡 SAT-03690 | 2D67A 广 53.12 廡 JMJ-057451 |

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| 2D67B 广 53.12 廩 JMJ-057450 | 2D68F 广 53.19 廩 KC-06232 | 2D6A3 弋 56.10 貳 JMJ-059568 | 2D6B7 弓 57.8 彊 KC-05057 |
| 2D67C 广 53.13 廪 SAT-05417 | 2D690 广 53.19 廪 SAT-04414 | 2D6A4 弋 56.10 弑 SAT-00067 | 2D6B8 弓 57.8 強 JMJ-057467 |
| 2D67D 广 53.13 廪 JMJ-059565 | 2D691 广 53.21 廪 JMJ-059566 | 2D6A5 弓 57.1 彊 JMJ-057460 | 2D6B9 弓 57.8 強 JMJ-057468 |
| 2D67E 广 53.13 廩 SAT-04190 | 2D692 彡 54.4 廸 JMJ-057454 | 2D6A6 弓 57.3 𠂔 GXHZ-011 UTC-01078 | 2D6BA 弓 57.9 𠂔 JMJ-059579 |
| 2D67F 广 53.13 廪 GCY-0024.00 SAT-05347 | 2D693 彡 54.4 廸 JMJ-057453 | 2D6A7 弓 57.4 𠂔 KC-07492 SAT-05304 | 2D6BB 弓 57.9 𠂔 SAT-02491 |
| 2D680 广 53.13 廩 JMJ-059563 | 2D694 彡 54.4 廷 KC-06233 | 2D6A8 弓 57.4 𠂔 JMJ-057463 | 2D6BC 弓 57.9 強 JMJ-057469 |
| 2D681 广 53.13 廩 SAT-04962 | 2D695 彡 54.5 廷 KC-05055 | 2D6A9 弓 57.5 𠂔 SAT-03560 | 2D6BD 弓 57.9 𠂔 SAT-01595 |
| 2D682 广 53.13 廪 JMJ-059564 | 2D696 升 55.6 鼻 SAT-05309 | 2D6AA 弓 57.5 𠂔 JMJ-059570 | 2D6BE 弓 57.9 𠂔 SAT-60018 |
| 2D683 广 53.13 廪 JMJ-057452 | 2D697 升 55.7 𠂔 SAT-03542 | 2D6AB 弓 57.5 𠂔 SAT-03695 | 2D6BF 弓 57.9 𠂔 JMJ-059580 |
| 2D684 广 53.14 廪 SAT-01806 | 2D698 升 55.7 𠂔 JMJ-057456 | 2D6AC 弓 57.6 𠂔 JMJ-059571 | 2D6C0 弓 57.9 𠂔 GZ-4771301 |
| 2D685 广 53.15 廩 SAT-02041 | 2D699 升 55.10 𠂔 GZ-4291310 | 2D6AD 弓 57.6 𠂔 GZ-3882102 | 2D6C1 弓 57.9 𠂔 JMJ-057470 |
| 2D686 广 53.15 廪 SAT-03604 | 2D69A 升 55.11 𠂔 GCY-2455.00 | 2D6AE 弓 57.6 𠂔 JMJ-059572 | 2D6C2 弓 57.10 𠂔 JMJ-059581 |
| 2D687 广 53.15 廪 GCY-2467.00 | 2D69B 升 55.13 𠂔 GZ-2622106 | 2D6AF 弓 57.6 𠂔 SAT-01092 | 2D6C3 弓 57.10 𠂔 GZ-0011701 |
| 2D688 广 53.15 廩 KC-06229 | 2D69C 升 55.13 𠂔 SAT-05147 | 2D6B0 弓 57.6 𠂔 KC-01146 | 2D6C4 弓 57.11 𠂔 KC-06236 |
| 2D689 广 53.16 廪 SAT-03240 | 2D69D 升 55.13 𠂔 SAT-05744 | 2D6B1 弓 57.7 𠂔 SAT-00464 | 2D6C5 弓 57.12 𠂔 JMJ-059582 |
| 2D68A 广 53.16 廪 SAT-02713 | 2D69E 升 55.20 𠂔 KC-06235 | 2D6B2 弓 57.7 𠂔 KC-05056 | 2D6C6 弓 57.12 𠂔 SAT-05623 |
| 2D68B 广 53.16 廪 SAT-06311 | 2D69F 弋 56.2 𠂔 JMJ-059567 | 2D6B3 弓 57.7 𠂔 SAT-05414 | 2D6C7 弓 57.12 𠂔 GZ-4342202 |
| 2D68C 广 53.17 廪 SAT-03795 | 2D6A0 弋 56.2 𠂔 SAT-02143 | 2D6B4 弓 57.7 𠂔 JMJ-059573 | 2D6C8 弓 57.13 𠂔 SAT-00327 |
| 2D68D 广 53.18 廪 KC-06230 | 2D6A1 弋 56.2 𠂔 JMJ-057458 | 2D6B5 弓 57.7 𠂔 JMJ-057464 | 2D6C9 弓 57.13 𠂔 SAT-00651 |
| 2D68E 广 53.18 廪 KC-06231 | 2D6A2 弋 56.8 𠂔 SAT-05804 | 2D6B6 弓 57.8 𠂔 JMJ-059575 | 2D6CA 弓 57.14 𠂔 SAT-05252 |

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| 2D6CB 𠃉 57.14 JMJ-057472 | 2D6DF 𠃉 60.5 SAT-01029 | 2D6F3 𠃉 60.8 JMJ-059594 | 2D707 𠃉 60.13 SAT-04181 |
| 2D6CC 𠃉 57.15 JMJ-059584 | 2D6E0 𠃉 60.5 JMJ-057485 | 2D6F4 𠃉 60.8 KC-01170 | 2D708 𠃉 60.13 JMJ-059598 |
| 2D6CD 𠃉 58.5 JMJ-059585 | 2D6E1 𠃉 60.5 KC-06240 | 2D6F5 𠃉 60.8 SAT-03125 | 2D709 𠃉 60.15 SAT-05509 |
| 2D6CE 𠃉 58.5 GZ-3411307 | 2D6E2 𠃉 60.5 KC-01159 | 2D6F6 𠃉 60.8 KC-05063 | 2D70A 𠃉 60.16 JMJ-059599 |
| 2D6CF 𠃉 58.6 KC-01153 | 2D6E3 𠃉 60.5 JMJ-059591 | 2D6F7 𠃉 60.9 SAT-02877 | 2D70B 心 61.3 GZ-4882501 |
| 2D6D0 𠃉 58.8 KC-01154 | 2D6E4 𠃉 60.5 KC-05062 | 2D6F8 𠃉 60.9 SAT-03244 | 2D70C 心 61.3 GPGLG-5005 |
| 2D6D1 𠃉 58.9 GCY-1792.00 | 2D6E5 𠃉 60.5 SAT-04136 | 2D6F9 𠃉 60.9 SAT-01097 | 2D70D 心 61.3 JMJ-057492 |
| 2D6D2 𠃉 58.9 KC-06238 | 2D6E6 𠃉 60.5 KC-05061 | 2D6FA 𠃉 60.9 SAT-05263 | 2D70E 心 61.3 JMJ-057491 |
| 2D6D3 𠃉 59.5 SAT-05129 | 2D6E7 𠃉 60.6 JMJ-059592 | 2D6FB 𠃉 60.9 KC-05064 | 2D70F 心 61.4 SAT-00191 |
| 2D6D4 𠃉 59.10 SAT-01929 | 2D6E8 𠃉 60.6 SAT-00944 | 2D6FC 𠃉 60.9 SAT-02815 | 2D710 心 61.4 JMJ-059601 |
| 2D6D5 𠃉 59.10 SAT-04342 | 2D6E9 𠃉 60.6 JMJ-057487 | 2D6FD 𠃉 60.10 SAT-04632 | 2D711 心 61.4 JMJ-059602 |
| 2D6D6 𠃉 59.11 SAT-04343 | 2D6EA 𠃉 60.7 JMJ-059593 | 2D6FE 𠃉 60.11 SAT-02879 | 2D712 心 61.4 SAT-02651 |
| 2D6D7 𠃉 59.11 SAT-05130 | 2D6EB 𠃉 60.7 KC-01163 | 2D6FF 𠃉 60.11 KC-05066 | 2D713 心 61.4 KC-06244 |
| 2D6D8 𠃉 59.11 KC-05059 | 2D6EC 𠃉 60.7 SAT-01915 | 2D700 𠃉 60.11 KC-05065 | 2D714 心 61.4 KC-05070 |
| 2D6D9 𠃉 59.12 SAT-04837 | 2D6ED 𠃉 60.7 KC-07020 | 2D701 𠃉 60.12 SAT-02602 | 2D715 心 61.4 KC-01194 |
| 2D6DA 𠃉 59.12 SAT-03623 | 2D6EE 𠃉 60.7 KC-06241 | 2D702 𠃉 60.12 JMJ-059597 | 2D716 心 61.4 SAT-00820 |
| 2D6DB 𠃉 59.12 SAT-04297 | 2D6EF 𠃉 60.8 SAT-02197 | 2D703 𠃉 60.12 KC-01184 | 2D717 心 61.4 KC-06243 |
| 2D6DC 𠃉 60.3 SAT-03156 | 2D6F0 𠃉 60.8 SAT-02721 | 2D704 𠃉 60.12 SAT-04641 | 2D718 心 61.4 JMJ-059603 |
| 2D6DD 𠃉 60.3 JMJ-059588 | 2D6F1 𠃉 60.8 KC-01168 | 2D705 𠃉 60.12 MC-00086 | 2D719 心 61.5 JMJ-059606 |
| 2D6DE 𠃉 60.4 JMJ-059590 | 2D6F2 𠃉 60.8 SAT-00022 | 2D706 𠃉 60.13 SAT-02921 | 2D71A 心 61.5 SAT-00356 |

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| 2D71B 心 61.5 𢗗 JMJ-059605 | 2D72F 心 61.6 𢗘 GZ-4062404 | 2D743 心 61.7 𢗙 SAT-02785 | 2D757 心 61.8 𢗚 KC-05077 |
| 2D71C 心 61.5 𢗛 GZ-3211501 | 2D730 心 61.6 𢗜 GCY-0034.00 | 2D744 心 61.7 𢗝 KC-06251 | 2D758 心 61.8 𢗞 GZ-0841101 |
| 2D71D 心 61.5 𢗞 GZ-3581201 | 2D731 心 61.6 𢗟 SAT-05825 | 2D745 心 61.7 𢗠 JMJ-059612 | 2D759 心 61.8 𢗡 JMJ-059621 |
| 2D71E 心 61.5 𢗡 SAT-00642 | 2D732 心 61.6 𢗢 KC-06247 | 2D746 心 61.7 𢗣 JMJ-059615 | 2D75A 心 61.8 𢗤 GZ-2241101 |
| 2D71F 心 61.5 𢗤 SAT-02766 | 2D733 心 61.6 𢗥 JMJ-057506 | 2D747 心 61.7 𢗦 SAT-01576 | 2D75B 心 61.8 𢗧 KC-01234 |
| 2D720 心 61.5 𢗧 KC-07022 | 2D734 心 61.6 𢗨 JMJ-057497 | 2D748 心 61.7 𢗩 SAT-04445 | 2D75C 心 61.8 𢗪 KC-06253 |
| 2D721 心 61.5 𢗩 JMJ-059604 | 2D735 心 61.6 𢗫 JMJ-057505 | 2D749 心 61.7 𢗬 GPGLG-2009 | 2D75D 心 61.8 𢗭 JMJ-059619 |
| 2D722 心 61.5 𢗭 KC-05072 | 2D736 心 61.7 𢗮 JMJ-059614 | 2D74A 心 61.7 𢗯 GZ-2872501 | 2D75E 心 61.8 𢗰 GZ-2131601 |
| 2D723 心 61.5 𢗯 JMJ-011474 | 2D737 心 61.7 𢗱 SAT-00869 | 2D74B 心 61.7 𢗲 GZ-2872502 | 2D75F 心 61.8 𢗳 SAT-03034 |
| 2D724 心 61.5 𢗲 JMJ-057498 | 2D738 心 61.7 𢗴 SAT-02223 | 2D74C 心 61.8 𢗵 JMJ-059620 | 2D760 心 61.8 𢗶 JMJ-057755 |
| 2D725 心 61.5 𢗵 JMJ-057499 | 2D739 心 61.7 𢗷 SAT-05273 | 2D74D 心 61.8 𢗸 GZ-3451401 | 2D761 心 61.9 𢗹 JMJ-059622 |
| 2D726 心 61.5 𢗸 JMJ-057500 | 2D73A 心 61.7 𢗹 SAT-60114 | 2D74E 心 61.8 𢗺 SAT-60107 | 2D762 心 61.9 𢗻 JMJ-059624 |
| 2D727 心 61.5 𢗻 JMJ-057501 | 2D73B 心 61.7 𢗼 KC-05075 | 2D74F 心 61.8 𢗽 SAT-60108 | 2D763 心 61.9 𢗾 SAT-01868 |
| 2D728 心 61.6 𢗾 SAT-60105 | 2D73C 心 61.7 𢗿 KC-06249 | 2D750 心 61.8 𢗿 KC-06252 | 2D764 心 61.9 𢗽 SAT-04321 |
| 2D729 心 61.6 𢗽 GZ-2371301 | 2D73D 心 61.7 𢗽 KC-06250 | 2D751 心 61.8 𢗽 JMJ-059618 | 2D765 心 61.9 𢗽 KC-05084 |
| 2D72A 心 61.6 𢗽 SAT-03584 | 2D73E 心 61.7 𢗽 JMJ-059610 | 2D752 心 61.8 𢗽 GZ-4581401 | 2D766 心 61.9 𢗽 KC-06258 |
| 2D72B 心 61.6 𢗽 SAT-04134 | 2D73F 心 61.7 𢗽 SAT-00303 | 2D753 心 61.8 𢗽 SAT-02741 | 2D767 心 61.9 𢗽 KC-06255 |
| 2D72C 心 61.6 𢗽 KC-06245 | 2D740 心 61.7 𢗽 SAT-00377 | 2D754 心 61.8 𢗽 SAT-05733 | 2D768 心 61.9 𢗽 JMJ-059627 |
| 2D72D 心 61.6 𢗽 KC-06248 | 2D741 心 61.7 𢗽 KC-05076 | 2D755 心 61.8 𢗽 SAT-04715 | 2D769 心 61.9 𢗽 GZ-2552207 |
| 2D72E 心 61.6 𢗽 JMJ-059608 | 2D742 心 61.7 𢗽 SAT-00873 | 2D756 心 61.8 𢗽 KC-05078 | 2D76A 心 61.9 𢗽 KC-05083 |

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| 2D76B 心 61.9 GZ-2371307 | 2D77F 心 61.10 KC-05087 | 2D793 心 61.11 SAT-04978 | 2D7A7 心 61.12 SAT-01560 |
| 2D76C 心 61.9 KC-05082 | 2D780 心 61.10 KC-01270 | 2D794 心 61.11 GPGLG-3003 | 2D7A8 心 61.12 SAT-04169 |
| 2D76D 心 61.9 GZ-5061601 | 2D781 心 61.10 JMJ-059625 | 2D795 心 61.11 KC-05091 | 2D7A9 心 61.12 SAT-60118 |
| 2D76E 心 61.9 GZ-2371303 | 2D782 心 61.10 SAT-02394 | 2D796 心 61.11 KC-05098 | 2D7AA 心 61.12 SAT-60119 |
| 2D76F 心 61.9 SAT-02967 | 2D783 心 61.10 SAT-03514 | 2D797 心 61.11 KC-06267 | 2D7AB 心 61.12 KC-06268 |
| 2D770 心 61.9 SAT-03132 | 2D784 心 61.10 GZ-0032502 | 2D798 心 61.11 JMJ-059631 | 2D7AC 心 61.12 KC-05096 |
| 2D771 心 61.9 SAT-03681 | 2D785 心 61.10 JMJ-057513 | 2D799 心 61.11 SAT-80089 | 2D7AD 心 61.12 KC-06275 |
| 2D772 心 61.9 SAT-04451 | 2D786 心 61.10 KC-06260 | 2D79A 心 61.11 SAT-03117 | 2D7AE 心 61.12 KC-05095 |
| 2D773 心 61.9 SAT-04819 | 2D787 心 61.10 SAT-01587 | 2D79B 心 61.11 KC-01275 | 2D7AF 心 61.12 KC-05093 |
| 2D774 心 61.9 SAT-01658 | 2D788 心 61.10 KC-01254 | 2D79C 心 61.11 SAT-02484 | 2D7B0 心 61.12 SAT-00485 |
| 2D775 心 61.9 SAT-05467 | 2D789 心 61.10 SAT-01575 | 2D79D 心 61.11 KC-01286 | 2D7B1 心 61.12 SAT-05734 |
| 2D776 心 61.9 SAT-03317 | 2D78A 心 61.10 SAT-05782 | 2D79E 心 61.11 JMJ-059629 | 2D7B2 心 61.12 SAT-04736 |
| 2D777 心 61.10 JMJ-059626 | 2D78B 心 61.10 JMJ-057514 | 2D79F 心 61.11 SAT-00726 | 2D7B3 心 61.12 KC-06265 |
| 2D778 心 61.10 SAT-01974 | 2D78C 心 61.10 JMJ-057516 | 2D7A0 心 61.11 SAT-02953 | 2D7B4 心 61.12 KC-01312 |
| 2D779 心 61.10 SAT-04857 | 2D78D 心 61.11 KC-01285 | 2D7A1 心 61.11 SAT-00363 | 2D7B5 心 61.12 JMJ-059632 |
| 2D77A 心 61.10 KC-05086 | 2D78E 心 61.11 SAT-90057 | 2D7A2 心 61.11 KC-05092 | 2D7B6 心 61.12 SAT-02529 |
| 2D77B 心 61.10 KC-05085 | 2D78F 心 61.11 JMJ-059633 | 2D7A3 心 61.11 KC-01274 | 2D7B7 心 61.12 KC-07025 |
| 2D77C 心 61.10 KC-01258 | 2D790 心 61.11 JMJ-057523 | 2D7A4 心 61.11 KC-05090 | 2D7B8 心 61.12 KC-05094 |
| 2D77D 心 61.10 SAT-00467 | 2D791 心 61.11 GCY-1277.00 | 2D7A5 心 61.11 JMJ-057519 | 2D7B9 心 61.12 GKJ-00097 |
| 2D77E 心 61.10 KC-05088 | 2D792 心 61.11 SAT-02042 | 2D7A6 心 61.12 SAT-04391 | 2D7BA 心 61.13 KC-01324 |

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| 2D7BB 心 61.13 KC-05097 | 2D7CF 心 61.15 SAT-04851 | 2D7E3 心 61.18 KC-05105 | 2D7F7 戈 62.9 KC-06283 |
| 2D7BC 心 61.13 KC-06270 | 2D7D0 心 61.15 GZ-3071401 | 2D7E4 心 61.18 SAT-90142 | 2D7F8 戈 62.10 SAT-00068 |
| 2D7BD 心 61.13 SAT-02941 | 2D7D1 心 61.15 SAT-03254 | 2D7E5 心 61.18 SAT-02370 | 2D7F9 戈 62.10 JMJ-059642 |
| 2D7BE 心 61.13 JMJ-059636 | 2D7D2 心 61.15 SAT-04046 | 2D7E6 心 61.18 SAT-03700 | 2D7FA 戈 62.11 SAT-01129 |
| 2D7BF 心 61.13 GZ-1622201 | 2D7D3 心 61.15 SAT-00465 | 2D7E7 心 61.19 SAT-00941 | 2D7FB 戈 62.11 SAT-04385 |
| 2D7C0 心 61.13 KC-06273 | 2D7D4 心 61.15 SAT-02925 | 2D7E8 心 61.21 SAT-04646 | 2D7FC 戈 62.11 JMJ-057542 |
| 2D7C1 心 61.13 JMJ-059637 | 2D7D5 心 61.15 KC-06278 | 2D7E9 心 61.21 KC-01338 | 2D7FD 戈 62.12 KC-07027 |
| 2D7C2 心 61.13 GZJW-01962 | 2D7D6 心 61.15 KC-01311 | 2D7EA 心 61.21 SAT-03518 | 2D7FE 戈 62.13 JMJ-057543 |
| 2D7C3 心 61.13 SAT-03163 | 2D7D7 心 61.15 KC-01320 | 2D7EB 心 61.22 SAT-00041 | 2D7FF 戶 63.1 KC-07028 |
| 2D7C4 心 61.13 JMJ-059638 | 2D7D8 心 61.16 SAT-03535 | 2D7EC 心 61.22 SAT-04805 | 2D800 戶 63.3 SAT-03833 |
| 2D7C5 心 61.14 SAT-02705 | 2D7D9 心 61.16 KC-06279 | 2D7ED 心 61.23 SAT-02187 | 2D801 戶 63.4 GZ-4322201 |
| 2D7C6 心 61.14 SAT-90137 | 2D7DA 心 61.16 KC-06280 | 2D7EE 戈 62.1 JMJ-059639 | 2D802 戶 63.4 JMJ-057547 |
| 2D7C7 心 61.14 KC-06274 | 2D7DB 心 61.16 KC-05103 | 2D7EF 戈 62.3 JMJ-057536 | 2D803 戶 63.5 SAT-04354 |
| 2D7C8 心 61.14 SAT-00778 | 2D7DC 心 61.16 GZ-3811302 | 2D7F0 戈 62.4 KC-05107 | 2D804 戶 63.5 SAT-01305 |
| 2D7C9 心 61.14 KC-01313 | 2D7DD 心 61.16 JMJ-057528 | 2D7F1 戈 62.4 JMJ-059641 | 2D805 戶 63.5 JMJ-057548 |
| 2D7CA 心 61.14 SAT-01427 | 2D7DE 心 61.16 JMJ-057531 | 2D7F2 戈 62.4 JMJ-057538 | 2D806 戶 63.5 SAT-00625 |
| 2D7CB 心 61.14 SAT-05466 | 2D7DF 心 61.17 KC-01332 | 2D7F3 戈 62.5 KC-06282 | 2D807 戶 63.8 KC-01355 |
| 2D7CC 心 61.14 KC-05100 | 2D7E0 心 61.17 KC-05104 | 2D7F4 戈 62.7 SAT-00355 | 2D808 戶 63.8 GZ-1542213 |
| 2D7CD 心 61.15 KC-05101 | 2D7E1 心 61.17 SAT-03683 | 2D7F5 戈 62.7 SAT-00092 | 2D809 戶 63.8 JMJ-036681 |
| 2D7CE 心 61.15 SAT-60124 | 2D7E2 心 61.17 SAT-04032 | 2D7F6 戈 62.8 JMJ-057541 | 2D80A 戶 63.11 GZ-0182501 |

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| 2D80B 戶 63.12 𢇛 GZ-4781610 | 2D81F 手 64.5 扃 SAT-03753 | 2D833 手 64.7 𢇛 GZ-2112401 | 2D847 手 64.7 𢇛 GZ-3411103 |
| 2D80C 戶 63.20 𢇛 KC-05111 | 2D820 手 64.5 𢇛 JMJ-057556 | 2D834 手 64.7 𢇛 GZ-2922102 | 2D848 手 64.7 捷 JMJ-059644 |
| 2D80D 手 64.0 戈 62.-1 𢇛 JMJ-059643 | 2D821 手 64.5 招 JMJ-057552 | 2D835 手 64.7 𢇛 SAT-03965 | 2D849 手 64.8 𢇛 SAT-02792 |
| 2D80E 手 64.2 𢇛 SAT-04760 | 2D822 手 64.6 𢇛 GZ-2541306 | 2D836 手 64.7 𢇛 SAT-00331 | 2D84A 手 64.8 𢇛 GZ-2292505 |
| 2D80F 手 64.3 𢇛 GZ-2801305 | 2D823 手 64.6 𢇛 GZ-4451201 | 2D837 手 64.7 𢇛 SAT-60127 | 2D84B 手 64.8 𢇛 SAT-80644 |
| 2D810 手 64.3 𢇛 SAT-03144 | 2D824 手 64.6 𢇛 GZ-4782101 | 2D838 手 64.7 𢇛 GZ-0871101 | 2D84C 手 64.8 𢇛 KC-05117 |
| 2D811 手 64.4 𢇛 GZ-1798.00 | 2D825 手 64.6 𢇛 GZ-4991103 | 2D839 手 64.7 𢇛 SAT-05772 | 2D84D 手 64.8 𢇛 SAT-02493 |
| 2D812 手 64.4 𢇛 𢇛 KC-06285 SAT-01357 | 2D826 手 64.6 𢇛 SAT-02790 | 2D83A 手 64.7 𢇛 GZ-1852502 | 2D84E 手 64.8 𢇛 GZ-2001101 |
| 2D813 手 64.4 𢇛 GZ-0071401 | 2D827 手 64.6 𢇛 SAT-02860 | 2D83B 手 64.7 𢇛 GZ-0191301 | 2D84F 手 64.8 𢇛 KC-06293 |
| 2D814 手 64.4 𢇛 GZ-1671406 | 2D828 手 64.6 𢇛 SAT-04765 | 2D83C 手 64.7 𢇛 GZ-0412201 | 2D850 手 64.8 𢇛 SAT-00074 |
| 2D815 手 64.4 𢇛 GZ-2471407 | 2D829 手 64.6 𢇛 KC-05115 | 2D83D 手 64.7 𢇛 GZ-1771303 | 2D851 手 64.8 𢇛 SAT-03532 |
| 2D816 手 64.4 𢇛 GZ-0871118 | 2D82A 手 64.6 𢇛 KC-01370 | 2D83E 手 64.7 𢇛 GZ-1441101 | 2D852 手 64.8 𢇛 SAT-04529 |
| 2D817 手 64.5 𢇛 GZ-4991105 | 2D82B 手 64.6 𢇛 GZ-1661101 | 2D83F 手 64.7 𢇛 GZ-4901204 | 2D853 手 64.8 𢇛 KC-05116 |
| 2D818 手 64.5 𢇛 𢇛 JMJ-057554 SAT-03285 | 2D82C 手 64.6 𢇛 SAT-01023 | 2D840 手 64.7 𢇛 SAT-00389 | 2D854 手 64.8 𢇛 KC-05118 |
| 2D819 手 64.5 𢇛 GZ-3661101 | 2D82D 手 64.6 𢇛 SAT-01475 | 2D841 手 64.7 𢇛 SAT-02550 | 2D855 手 64.8 𢇛 GZ-1692505 |
| 2D81A 手 64.5 𢇛 KC-07031 | 2D82E 手 64.6 𢇛 SAT-04944 | 2D842 手 64.7 𢇛 SAT-05159 | 2D856 手 64.8 𢇛 SAT-02158 |
| 2D81B 手 64.5 𢇛 SAT-02791 | 2D82F 手 64.6 𢇛 KC-01372 | 2D843 手 64.7 𢇛 GZ-4301204 | 2D857 手 64.8 𢇛 SAT-06681 |
| 2D81C 手 64.5 𢇛 SAT-04874 | 2D830 手 64.6 𢇛 GZ-0871117 | 2D844 手 64.7 𢇛 SAT-01744 | 2D858 手 64.8 𢇛 GZ-0292206 |
| 2D81D 手 64.5 𢇛 SAT-05471 | 2D831 手 64.6 𢇛 SAT-02548 | 2D845 手 64.7 𢇛 GZ-2302102 | 2D859 手 64.8 𢇛 GZ-1852501 |
| 2D81E 手 64.5 𢇛 GZ-4991101 | 2D832 手 64.6 𢇛 GZ-2582503 | 2D846 手 64.7 𢇛 GZ-3901207 | 2D85A 手 64.8 𢇛 𢇛 GZ-1502101 UTC-00644 |

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| 2D85B 手 64.8 挽 SAT-00668 | 2D86F 手 64.9 擻 KC-01401 | 2D883 手 64.10 撈 SAT-00461 | 2D897 手 64.12 摳 SAT-01367 |
| 2D85C 手 64.8 揅 GZ-0802601 | 2D870 手 64.9 攏 GZ-1842502 | 2D884 手 64.10 擗 SAT-02547 | 2D898 手 64.12 擗 JMJ-059652 |
| 2D85D 手 64.8 搨 SAT-01909 | 2D871 手 64.9 擗 SAT-00065 | 2D885 手 64.10 擗 JMJ-059650 | 2D899 手 64.12 搨 GZ-0951203 |
| 2D85E 手 64.9 掛 KC-06290 | 2D872 手 64.10 擗 擗 GZ-2401201 KC-01408 | 2D886 手 64.10 擗 JMJ-057567 | 2D89A 手 64.12 擗 SAT-01621 |
| 2D85F 手 64.9 揅 SAT-03963 | 2D873 手 64.10 擗 GZ-1732101 | 2D887 手 64.11 擗 GZ-1872502 | 2D89B 手 64.12 擗 SAT-03540 |
| 2D860 手 64.9 揅 揅 JMJ-057563 SAT-01332 | 2D874 手 64.10 擗 GZ-4871603 | 2D888 手 64.11 擗 SAT-02050 | 2D89C 手 64.12 擗 SAT-01897 |
| 2D861 手 64.9 擗 GZ-1421504 | 2D875 手 64.10 擗 GZ-1342402 | 2D889 手 64.11 擗 SAT-03696 | 2D89D 手 64.12 擗 GZ-4151303 |
| 2D862 手 64.9 揅 SAT-00265 | 2D876 手 64.10 擗 GZ-4501501 | 2D88A 手 64.11 擗 GZ-1641201 | 2D89E 手 64.12 擗 擗 GZ-0342401 KC-01425 |
| 2D863 手 64.9 擗 KC-05119 | 2D877 手 64.10 擗 JMJ-059645 | 2D88B 手 64.11 擗 GZ-0352404 | 2D89F 手 64.12 擗 SAT-03704 |
| 2D864 手 64.9 揅 GZ-4382107 | 2D878 手 64.10 擗 JMJ-059647 | 2D88C 手 64.11 揅 SAT-00627 | 2D8A0 手 64.12 揅 SAT-04895 |
| 2D865 手 64.9 擗 GZ-2701101 | 2D879 手 64.10 擗 GZ-4151307 | 2D88D 手 64.11 擗 SAT-03401 | 2D8A1 手 64.12 擗 KC-06296 |
| 2D866 手 64.9 擗 GZ-4602201 | 2D87A 手 64.10 擗 SAT-04106 | 2D88E 手 64.11 揅 SAT-05384 | 2D8A2 手 64.12 擗 SAT-02417 |
| 2D867 手 64.9 擗 SAT-00091 | 2D87B 手 64.10 揅 GZ-4242403 | 2D88F 手 64.11 揅 JMJ-059649 | 2D8A3 手 64.13 揅 SAT-00152 |
| 2D868 手 64.9 擗 SAT-00370 | 2D87C 手 64.10 揅 GZ-4282201 | 2D890 手 64.11 揅 SAT-00166 | 2D8A4 手 64.13 揅 SAT-04308 |
| 2D869 手 64.9 揅 GZ-4422201 | 2D87D 手 64.10 揅 SAT-00093 | 2D891 手 64.11 揅 GZ-1701501 | 2D8A5 手 64.13 揅 揅 GZ-1301312 V4-495A |
| 2D86A 手 64.9 揅 SAT-03033 | 2D87E 手 64.10 揅 SAT-02752 | 2D892 手 64.11 揅 GZ-2471401 | 2D8A6 手 64.13 揅 SAT-01960 |
| 2D86B 手 64.9 揅 GZ-1421503 | 2D87F 手 64.10 揅 SAT-80082 | 2D893 手 64.11 揅 SAT-00802 | 2D8A7 手 64.13 揅 JMJ-059651 |
| 2D86C 手 64.9 揅 KC-05120 | 2D880 手 64.10 揅 揅 KC-06294 SAT-02947 | 2D894 手 64.11 揅 SAT-00988 | 2D8A8 手 64.13 揅 SAT-05373 |
| 2D86D 手 64.9 揅 GZ-2572203 | 2D881 手 64.10 揅 GZ-3181202 | 2D895 手 64.11 揅 SAT-01883 | 2D8A9 手 64.13 揅 KC-05123 |
| 2D86E 手 64.9 揅 GZ-4422403 | 2D882 手 64.10 揅 SAT-00412 | 2D896 手 64.11 揅 SAT-03165 | |

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| 2D8AA 手 64.13 搯 SAT-03534 | 2D8BE 手 64.15 擣 KC-06302 | 2D8D2 手 64.18 𪗇 SAT-03113 | 2D8E6 支 66.5 攷 SAT-03790 |
| 2D8AB 手 64.13 攪 JMJ-012884 | 2D8BF 手 64.15 擣 SAT-03686 | 2D8D3 手 64.26 攪 SAT-01638 | 2D8E7 支 66.5 攷 GXHZ-014 |
| 2D8AC 手 64.13 攪 SAT-02521 | 2D8C0 手 64.15 擣 GZ-3502109 | 2D8D4 支 65.1 攷 JMJ-057580 | 2D8E8 支 66.5 攷 SAT-02784 |
| 2D8AD 手 64.13 攪 KC-01434 | 2D8C1 手 64.15 攪 SAT-02729 | 2D8D5 支 65.2 攷 SAT-00027 | 2D8E9 支 66.5 攷 JMJ-057585 |
| 2D8AE 手 64.13 攪 KC-06301 | 2D8C2 手 64.15 攪 SAT-00345 | 2D8D6 支 65.3 攷 KC-05124 | 2D8EA 支 66.6 攷 SAT-02105 |
| 2D8AF 手 64.13 攪 JMJ-059653 | 2D8C3 手 64.15 攪 GZ-2112403 | 2D8D7 支 65.5 攷 SAT-02360 | 2D8EB 支 66.6 攷 SAT-05179 |
| 2D8B0 手 64.13 攪 SAT-00653 | 2D8C4 手 64.16 攪 JMJ-059654 VN-2D8C4 | 2D8D8 支 65.5 攷 SAT-02787 | 2D8EC 支 66.6 攷 JMJ-057591 |
| 2D8B1 手 64.13 攪 SAT-04042 | 2D8C5 手 64.16 攪 SAT-00918 | 2D8D9 支 65.9 攷 SAT-05155 | 2D8ED 支 66.6 攷 GCY-1482.00 |
| 2D8B2 手 64.14 攪 KC-06297 | 2D8C6 手 64.16 攪 SAT-03348 | 2D8DA 支 65.9 攷 JMJ-057603 | 2D8EE 支 66.6 攷 KC-06308 |
| 2D8B3 手 64.14 攪 SAT-01830 | 2D8C7 手 64.16 攪 GXHZ-013 UTC-01080 | 2D8DB 支 65.11 攷 SAT-02859 | 2D8EF 支 66.6 攷 JMJ-057588 |
| 2D8B4 手 64.14 攪 KC-06298 | 2D8C8 手 64.16 攪 SAT-02875 | 2D8DC 支 65.12 攷 SAT-02799 | 2D8F0 支 66.6 攷 JMJ-057589 |
| 2D8B5 手 64.14 攪 SAT-80133 | 2D8C9 手 64.16 攪 SAT-03341 | 2D8DD 支 65.12 攷 SAT-05525 | 2D8F1 支 66.6 攷 JMJ-057590 |
| 2D8B6 手 64.14 攪 SAT-04886 | 2D8CA 手 64.16 攪 SAT-01066 | 2D8DE 支 65.13 攷 SAT-00060 | 2D8F2 支 66.7 攷 SAT-01653 |
| 2D8B7 手 64.14 攪 GZ-4412102 | 2D8CB 手 64.16 攪 SAT-02348 | 2D8DF 支 65.14 攷 SAT-03124 | 2D8F3 支 66.7 攷 GCY-1448.00 |
| 2D8B8 手 64.14 攪 GZ-3501416 | 2D8CC 手 64.17 攪 KC-06299 | 2D8E0 支 65.19 攷 SAT-03371 | 2D8F4 支 66.7 攷 JMJ-057593 |
| 2D8B9 手 64.14 攪 SAT-05341 | 2D8CD 手 64.17 攪 SAT-02205 | 2D8E1 支 66.2 攷 KC-06306 | 2D8F5 支 66.7 攷 JMJ-057596 |
| 2D8BA 手 64.14 攪 GZ-1361402 | 2D8CE 手 64.17 攪 SAT-02939 | 2D8E2 支 66.3 攷 JMJ-057582 | 2D8F6 支 66.8 攷 SAT-04050 |
| 2D8BB 手 64.14 攪 SAT-02734 | 2D8CF 手 64.17 攪 KC-06305 | 2D8E3 支 66.3 攷 JMJ-057583 | 2D8F7 支 66.8 攷 KC-06309 |
| 2D8BC 手 64.14 攪 SAT-03131 | 2D8D0 手 64.17 攪 SAT-03989 | 2D8E4 支 66.4 攷 KC-06307 | 2D8F8 支 66.8 攷 JMJ-057600 |
| 2D8BD 手 64.14 攪 SAT-05730 | 2D8D1 手 64.18 攪 KC-06304 | 2D8E5 支 66.5 攷 GZJW-01944 | 2D8F9 支 66.8 攷 JMJ-057598 |

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| 2D8FA 支 66.8 葍 JMJ-057602 | 2D90E 支 66.14 磔 GFC-015 | 2D922 斤 69.5 秩 KC-05133 | 2D936 方 70.6 旃 SAT-04974 |
| 2D8FB 支 66.8 斐 JMJ-057601 | 2D90F 支 66.14 巖 JMJ-057620 | 2D923 斤 69.9 斲 JMJ-059670 | 2D937 方 70.6 旃 SAT-04604 |
| 2D8FC 支 66.9 整 KC-07033 | 2D910 支 66.17 𪔵 SAT-02364 | 2D924 斤 69.9 斲 SAT-03857 | 2D938 方 70.6 施 SAT-80141 |
| 2D8FD 支 66.9 𪔶 GCY-1518.00 | 2D911 支 66.17 𪔷 SAT-02882 | 2D925 斤 69.10 斲 JMJ-057627 | 2D939 方 70.6 𪔸 KC-07034 |
| 2D8FE 支 66.9 敦 JMJ-057609 | 2D912 支 66.18 𪔹 SAT-03129 | 2D926 斤 69.13 斲 KC-01501 | 2D93A 方 70.7 旃 SAT-05288 |
| 2D8FF 支 66.9 𪔺 SAT-02004 | 2D913 支 66.21 𪔻 JMJ-057621 | 2D927 方 70.0 方 JMJ-057630 | 2D93B 方 70.8 旃 SAT-02208 |
| 2D900 支 66.9 𪔼 JMJ-057607 | 2D914 文 67.3 𪔽 SAT-04157 | 2D928 方 70.2 𪔿 SAT-60402 | 2D93C 方 70.8 𪓀 SAT-02526 |
| 2D901 支 66.9 𪔾 JMJ-057604 | 2D915 文 67.5 𪔿 JMJ-059660 | 2D929 方 70.2 𪓁 JMJ-057634 | 2D93D 方 70.8 𪓂 JMJ-057643 |
| 2D902 支 66.9 𪔿 JMJ-057605 | 2D916 文 67.5 𪓃 JMJ-059663 | 2D92A 方 70.2 𪓄 JMJ-057632 | 2D93E 方 70.8 𪓅 SAT-00017 |
| 2D903 支 66.10 𪓁 JMJ-059658 | 2D917 文 67.5 𪓆 JMJ-059665 | 2D92B 方 70.4 𪓇 GZ-0872501 | 2D93F 方 70.9 𪓈 SAT-05768 |
| 2D904 支 66.10 𪓂 JMJ-059657 | 2D918 文 67.5 𪓈 JMJ-059661 | 2D92C 方 70.4 𪓉 KC-05134 | 2D940 方 70.9 𪓊 SAT-01663 |
| 2D905 支 66.10 𪓃 SAT-05561 | 2D919 文 67.5 𪓊 JMJ-059666 | 2D92D 方 70.5 𪓋 SAT-00347 | 2D941 方 70.10 𪓌 SAT-04092 |
| 2D906 支 66.10 𪓄 SAT-03610 | 2D91A 文 67.13 𪓌 SAT-04980 | 2D92E 方 70.5 施 JMJ-057636 | 2D942 方 70.11 𪓍 SAT-02954 |
| 2D907 支 66.10 𪓅 SAT-03710 | 2D91B 文 67.13 𪓎 JMJ-059668 | 2D92F 方 70.5 旌 JMJ-059672 | 2D943 方 70.11 旌 SAT-05367 |
| 2D908 支 66.11 𪓆 SAT-03031 | 2D91C 斗 68.11 𪓏 KC-01496 | 2D930 方 70.5 旌 GFC-016 | 2D944 方 70.11 旌 KC-01516 |
| 2D909 支 66.11 𪓇 GCY-1016.00 | 2D91D 斗 68.12 𪓑 KC-06314 | 2D931 方 70.5 旌 KC-05135 | 2D945 方 70.12 𪓒 SAT-04569 |
| 2D90A 支 66.11 𪓈 JMJ-057613 | 2D91E 斗 68.21 𪓓 SAT-00639 | 2D932 方 70.5 𪓔 GZ-1581302 | 2D946 方 70.13 𪓕 JMJ-057646 |
| 2D90B 支 66.11 𪓉 JMJ-057616 | 2D91F 斤 69.1 斤 JMJ-057625 | 2D933 方 70.5 𪓖 SAT-03266 | 2D947 方 70.14 𪓗 SAT-05408 |
| 2D90C 支 66.13 𪓊 GZJW-01969 | 2D920 斤 69.4 斲 JMJ-059753 | 2D934 方 70.5 斲 SAT-03279 | 2D948 方 70.14 斲 GZ-2422404 |
| 2D90D 支 66.13 𪓋 SAT-01918 | 2D921 斤 69.5 𪓌 KC-06315 | 2D935 方 70.6 𪓍 GZ-1231103 | 2D949 方 70.15 𪓎 GZ-2762301 |

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| 2D94A 无 71.16 𠃉 GZ-1832401 | 2D95E 日 72.4 𠃊 SAT-04498 | 2D972 日 72.6 𠃋 SAT-01954 | 2D986 日 72.7 𠃌 GZ-3542204 |
| 2D94B 日 72.1 𠃍 KC-06316 | 2D95F 日 72.4 𠃎 JMJ-057652 | 2D973 日 72.6 𠃏 GZ-0542202 | 2D987 日 72.7 𠃐 SAT-02699 |
| 2D94C 日 72.2 𠃑 KC-05142 | 2D960 日 72.4 𠃒 KC-05143 | 2D974 日 72.6 𠃓 SAT-00029 | 2D988 日 72.7 𠃔 SAT-00852 |
| 2D94D 日 72.2 𠃕 JMJ-057648 | 2D961 日 72.5 𠃖 GZ-2382101 | 2D975 日 72.6 𠃗 KC-01561 | 2D989 日 72.7 𠃘 SAT-06289 |
| 2D94E 日 72.2 𠃙 JMJ-057649 | 2D962 日 72.5 𠃚 KC-06322 | 2D976 日 72.6 𠃛 KC-05152 | 2D98A 日 72.7 𠃜 KC-05154 |
| 2D94F 日 72.3 𠃟 GZ-1162201 | 2D963 日 72.5 𠃠 KC-06318 | 2D977 日 72.6 𠃡 SAT-00174 | 2D98B 日 72.7 𠃢 KC-01574 |
| 2D950 日 72.3 𠃣 SAT-02573 | 2D964 日 72.5 𠃤 KC-05147 | 2D978 日 72.6 𠃥 JMJ-059680 | 2D98C 日 72.7 𠃦 JMJ-057670 |
| 2D951 日 72.3 𠃧 KC-01525 | 2D965 日 72.5 𠃨 KC-07036 | 2D979 日 72.6 𠃩 KC-08027 SAT-03964 | 2D98D 日 72.7 𠃪 SAT-05271 |
| 2D952 日 72.4 𠃫 SAT-00024 | 2D966 日 72.5 𠃬 JMJ-059676 | 2D97A 日 72.6 𠃭 GZ-2252101 KC-05150 | 2D98E 日 72.7 𠃮 GZ-0822101 SAT-03158 |
| 2D953 日 72.4 𠃯 SAT-00251 | 2D967 日 72.5 𠃰 JMJ-059677 | 2D97B 日 72.6 𠃱 KC-05151 | 2D98F 日 72.7 𠃲 SAT-00939 |
| 2D954 日 72.4 𠃴 GZ-3781111 | 2D968 日 72.5 𠃶 SAT-01876 | 2D97C 日 72.6 𠃷 KC-06320 SAT-02271 | 2D990 日 72.7 𠃹 SAT-05484 |
| 2D955 日 72.4 𠃸 KC-05146 | 2D969 日 72.5 𠃺 GZ-2711102 | 2D97D 日 72.6 𠃻 GZ-2601506 | 2D991 日 72.7 𠃼 JMJ-059684 |
| 2D956 日 72.4 𠃼 KC-05144 | 2D96A 日 72.5 𠃽 GZ-4282301 | 2D97E 日 72.6 𠃿 GZ-2632305 | 2D992 日 72.7 𠄀 SAT-01894 |
| 2D957 日 72.4 冒 冒 JMJ-057654 SAT-01562 | 2D96B 日 72.5 𠄁 JMJ-057658 | 2D97F 日 72.6 𠄂 KC-05149 | 2D993 日 72.7 𠄃 SAT-03905 |
| 2D958 日 72.4 𠄄 JMJ-059675 | 2D96C 日 72.5 𠄅 JMJ-057660 | 2D980 日 72.6 𠄆 JMJ-059682 | 2D994 日 72.7 𠄇 KC-06321 |
| 2D959 日 72.4 𠄈 KC-05145 | 2D96D 日 72.5 𠄉 JMJ-057661 | 2D981 日 72.6 𠄊 JMJ-059683 | 2D995 日 72.7 𠄋 KC-06323 |
| 2D95A 日 72.4 𠄌 JMJ-059674 | 2D96E 日 72.6 𠄍 GZ-1081301 | 2D982 日 72.6 𠄎 GZ-3781106 | 2D996 日 72.7 𠄏 SAT-03167 |
| 2D95B 日 72.4 𠄐 KC-06317 | 2D96F 日 72.6 𠄑 SAT-01662 | 2D983 日 72.6 𠄒 JMJ-057667 | 2D997 日 72.7 𠄓 JMJ-057668 |
| 2D95C 日 72.4 𠄔 JMJ-059673 | 2D970 日 72.6 𠄕 SAT-01840 | 2D984 日 72.7 𠄖 GZ-4291312 | 2D998 日 72.7 𠄗 SAT-04132 |
| 2D95D 日 72.4 𠄘 SAT-00302 | 2D971 日 72.6 𠄙 KC-06319 | 2D985 日 72.7 𠄚 SAT-00888 | 2D999 日 72.8 𠄛 JMJ-059686 |

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| 2D99A 日 72.8 暮 JMJ-059687 | 2D9AE 日 72.9 晷 KC-06328 | 2D9C2 日 72.10 暴 暴 JMJ-057675 SAT-02797 | 2D9D6 日 72.11 嘍 SAT-04295 |
| 2D99B 日 72.8 瞭 JMJ-059690 | 2D9AF 日 72.9 𠄎 SAT-00659 | 2D9C3 日 72.10 𠄎 GZ-0542201 | 2D9D7 日 72.11 𠄎 GZ-2502102 |
| 2D99C 日 72.8 𠄎 GZ-4191103 | 2D9B0 日 72.9 𠄎 SAT-00150 | 2D9C4 日 72.10 𠄎 GZ-4191109 | 2D9D8 日 72.11 𠄎 KC-07037 |
| 2D99D 日 72.8 𠄎 GZ-4191108 | 2D9B1 日 72.9 𠄎 KC-06327 | 2D9C5 日 72.10 𠄎 SAT-00891 | 2D9D9 日 72.11 𠄎 KC-05167 |
| 2D99E 日 72.8 𠄎 GZ-4561101 | 2D9B2 日 72.9 𠄎 SAT-05177 | 2D9C6 日 72.10 𠄎 SAT-02937 | 2D9DA 日 72.11 𠄎 GZ-2481502 |
| 2D99F 日 72.8 𠄎 SAT-05546 | 2D9B3 日 72.9 𠄎 SAT-05266 | 2D9C7 日 72.10 𠄎 SAT-03980 | 2D9DB 日 72.11 𠄎 JMJ-059697 |
| 2D9A0 日 72.8 𠄎 JMJ-059689 | 2D9B4 日 72.9 𠄎 KC-05162 | 2D9C8 日 72.10 𠄎 GZ-2601505 | 2D9DC 日 72.11 𠄎 SAT-01949 |
| 2D9A1 日 72.8 𠄎 KC-06325 | 2D9B5 日 72.9 𠄎 KC-05161 | 2D9C9 日 72.10 𠄎 KC-05166 | 2D9DD 日 72.11 𠄎 SAT-02378 |
| 2D9A2 日 72.8 𠄎 SAT-02100 | 2D9B6 日 72.9 𠄎 GPGLG-2001 | 2D9CA 日 72.10 𠄎 KC-05164 | 2D9DE 日 72.11 𠄎 SAT-04436 |
| 2D9A3 日 72.8 𠄎 KC-05156 | 2D9B7 日 72.9 𠄎 GZ-3561202 | 2D9CB 日 72.10 𠄎 KC-05165 | 2D9DF 日 72.11 𠄎 JMJ-057678 |
| 2D9A4 日 72.8 𠄎 KC-05155 | 2D9B8 日 72.9 𠄎 SAT-01765 | 2D9CC 日 72.10 𠄎 JMJ-059695 | 2D9E0 日 72.11 𠄎 JMJ-059696 |
| 2D9A5 日 72.8 𠄎 SAT-02268 | 2D9B9 日 72.9 𠄎 SAT-02726 | 2D9CD 日 72.10 𠄎 KC-06332 | 2D9E1 日 72.11 𠄎 SAT-90118 |
| 2D9A6 日 72.8 𠄎 KC-01656 | 2D9BA 日 72.9 𠄎 SAT-04341 | 2D9CE 日 72.10 𠄎 KC-06330 | 2D9E2 日 72.12 𠄎 SAT-01852 |
| 2D9A7 日 72.8 𠄎 KC-06324 | 2D9BB 日 72.9 𠄎 KC-06326 | 2D9CF 日 72.10 𠄎 GZ-2351302 | 2D9E3 日 72.12 𠄎 SAT-01904 |
| 2D9A8 日 72.9 𠄎 JMJ-059705 | 2D9BC 日 72.9 𠄎 GPGLG-3001 | 2D9D0 日 72.10 𠄎 KC-06329 | 2D9E4 日 72.12 𠄎 SAT-02871 |
| 2D9A9 日 72.9 𠄎 JMJ-059692 | 2D9BD 日 72.9 𠄎 JMJ-059693 | 2D9D1 日 72.10 𠄎 JMJ-057676 | 2D9E5 日 72.12 𠄎 SAT-03212 |
| 2D9AA 日 72.9 𠄎 SAT-02938 | 2D9BE 日 72.9 𠄎 GZ-4191102 | 2D9D2 日 72.11 𠄎 GZ-3002301 | 2D9E6 日 72.12 𠄎 SAT-04279 |
| 2D9AB 日 72.9 𠄎 SAT-03241 | 2D9BF 日 72.9 𠄎 SAT-05256 | 2D9D3 日 72.11 𠄎 GZ-4282303 | 2D9E7 日 72.12 𠄎 KC-05173 |
| 2D9AC 日 72.9 𠄎 KC-06331 | 2D9C0 日 72.9 𠄎 SAT-03442 | 2D9D4 日 72.11 𠄎 SAT-03487 | 2D9E8 日 72.12 𠄎 KC-05170 |
| 2D9AD 日 72.9 𠄎 KC-05160 | 2D9C1 日 72.9 𠄎 SAT-03479 | 2D9D5 日 72.11 𠄎 SAT-01668 | 2D9E9 日 72.12 𠄎 JMJ-059699 |

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| 2D9EA 日 72.12 𥇏 𥇐 GZ-2711101 KC-06959 | 2D9FE 日 72.13 𥇑 KC-05176 | 2DA12 日 72.19 𥇒 𥇓 KC-06340 UTC-01173 | 2DA26 月 74.3 𥇔 GZ-1001405 |
| 2D9EB 日 72.12 𥇑 SAT-04677 | 2D9FF 日 72.14 𥇒 SAT-03788 | 2DA13 日 72.20 𥇓 KC-06341 | 2DA27 月 74.3 𥇕 GZ-1992201 |
| 2D9EC 日 72.12 𥇑 KC-01669 | 2DA00 日 72.14 𥇑 GZ-0752601 | 2DA14 日 72.20 𥇓 JMJ-059702 | 2DA28 月 74.4 𥇕 SAT-00416 |
| 2D9ED 日 72.12 𥇑 𥇑 KC-05172 SAT-02020 | 2DA01 日 72.14 𥇑 SAT-02270 | 2DA15 日 72.21 𥇓 SAT-00645 | 2DA29 月 74.4 𥇕 KC-06673 |
| 2D9EE 日 72.12 𥇑 KC-06336 | 2DA02 日 72.14 𥇑 SAT-04921 | 2DA16 日 72.21 𥇓 KC-07038 | 2DA2A 月 74.4 𥇕 GZ-0741201 |
| 2D9EF 日 72.12 𥇑 KC-01623 | 2DA03 日 72.14 𥇑 𥇑 GKJ-00118 SAT-01551 | 2DA17 日 72.23 𥇓 JMJ-057683 | 2DA2B 月 74.4 𥇕 GZ-1001402 |
| 2D9F0 日 72.12 𥇑 GZ-3561203 | 2DA04 日 72.14 𥇑 KC-05178 | 2DA18 日 73.2 𥇓 JMJ-057650 | 2DA2C 月 74.4 𥇕 KC-03451 |
| 2D9F1 日 72.12 𥇑 𥇑 KC-06333 SAT-60146 | 2DA05 日 72.14 𥇑 GZ-3561210 | 2DA19 日 73.5 𥇓 GZ-2071401 | 2DA2D 月 74.4 𥇕 SAT-04327 |
| 2D9F2 日 72.12 𥇑 SAT-03267 | 2DA06 日 72.14 𥇑 SAT-04820 | 2DA1A 日 73.5 𥇓 GCY-1562.00 | 2DA2E 月 74.5 𥇕 GZ-4391201 |
| 2D9F3 日 72.12 𥇑 JMJ-037801 | 2DA07 日 72.14 𥇑 SAT-04904 | 2DA1B 日 73.6 𥇓 GZ-1982501 | 2DA2F 月 74.5 𥇕 SAT-60290 |
| 2D9F4 日 72.12 𥇑 KC-06335 | 2DA08 日 72.14 𥇑 KC-06337 | 2DA1C 日 73.6 𥇓 SAT-02636 | 2DA30 月 74.5 𥇕 JMJ-059706 |
| 2D9F5 日 72.13 𥇑 JMJ-059700 | 2DA09 日 72.14 𥇑 MC-00085 | 2DA1D 日 73.8 𥇓 SAT-05190 | 2DA31 月 74.5 𥇕 SAT-02403 |
| 2D9F6 日 72.13 𥇑 SAT-03207 | 2DA0A 日 72.15 𥇑 KC-05182 | 2DA1E 日 73.10 𥇓 GZ-0131301 | 2DA32 月 74.6 𥇕 GZ-0031402 |
| 2D9F7 日 72.13 𥇑 SAT-03235 | 2DA0B 日 72.15 𥇑 GCY-1126.00 | 2DA1F 日 73.11 𥇓 GZ-0762401 | 2DA33 月 74.6 𥇕 GZ-2632501 |
| 2D9F8 日 72.13 𥇑 SAT-03276 | 2DA0C 日 72.15 𥇑 KC-06338 | 2DA20 日 73.11 𥇓 GCY-0721.00 | 2DA34 月 74.7 𥇕 KC-07041 |
| 2D9F9 日 72.13 𥇑 SAT-03789 | 2DA0D 日 72.16 𥇑 JMJ-059701 | 2DA21 日 73.11 𥇓 GZ-4511101 | 2DA35 月 74.7 𥇕 KC-07039 |
| 2D9FA 日 72.13 𥇑 GZ-2392402 | 2DA0E 日 72.16 𥇑 KC-06339 | 2DA22 日 73.11 𥇓 GCY-2968.00 | 2DA36 月 74.7 𥇕 GZ-1852513 |
| 2D9FB 日 72.13 𥇑 GZ-3551102 | 2DA0F 日 72.16 𥇑 GZ-2501101 | 2DA23 日 73.17 𥇓 GCY-0953.00 | 2DA37 月 74.7 𥇕 KC-05621 |
| 2D9FC 日 72.13 𥇑 GZ-3551103 | 2DA10 日 72.16 𥇑 SAT-90150 | 2DA24 月 74.2 𥇑 KC-06343 | 2DA38 月 74.7 𥇕 GZ-2581104 |
| 2D9FD 日 72.13 𥇑 JMJ-059698 | 2DA11 日 72.17 𥇑 KC-05184 | 2DA25 月 74.2 𥇑 GZ-3911402 | 2DA39 月 74.8 𥇕 JMJ-059707 |

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| 2DA3A 月 74.8 臧 KC-07040 | 2DA4E 月 74.13 膠 SAT-04990 | 2DA62 木 75.5 梟 SAT-03887 | 2DA76 木 75.6 梨 KC-06357 |
| 2DA3B 月 74.8 臤 SAT-05342 | 2DA4F 月 74.14 臤 SAT-00369 | 2DA63 木 75.5 朽 GZ-2262501 | 2DA77 木 75.6 梏 KC-01739 |
| 2DA3C 月 74.8 臦 GZ-3142501 | 2DA50 月 74.14 臦 SAT-03053 | 2DA64 木 75.5 械 VN-2DA64 SAT-04255 | 2DA78 木 75.6 栗 SAT-03221 |
| 2DA3D 月 74.8 臧 JMJ-057691 | 2DA51 月 74.14 臧 SAT-02402 | 2DA65 木 75.5 桀 JMJ-057217 | 2DA79 木 75.6 栝 GZJW-01933 KC-07044 |
| 2DA3E 月 74.9 臤 SAT-04211 | 2DA52 月 74.15 臤 KC-06349 | 2DA66 木 75.5 桀 GZ-1821401 | 2DA7A 木 75.6 栝 KC-01744 |
| 2DA3F 月 74.9 臧 KC-06674 | 2DA53 月 74.15 臧 KC-06350 | 2DA67 木 75.5 杵 JMJ-059713 KC-05190 | 2DA7B 木 75.6 杵 KC-01738 |
| 2DA40 月 74.9 胡 SAT-00283 | 2DA54 月 74.15 盪 GZ-3331103 | 2DA68 木 75.5 栲 GZ-3341305 | 2DA7C 木 75.6 栲 GZ-1522403 |
| 2DA41 月 74.10 臤 KC-06675 | 2DA55 月 74.15 盪 GZ-3742402 | 2DA69 木 75.5 栲 JMJ-059712 | 2DA7D 木 75.6 栲 GZ-3061404 |
| 2DA42 月 74.10 臤 SAT-90090 | 2DA56 月 74.19 臤 SAT-04018 | 2DA6A 木 75.5 杵 GZ-3631205 | 2DA7E 木 75.6 栲 SAT-01496 |
| 2DA43 月 74.10 臤 SAT-04120 | 2DA57 月 74.20 臤 KC-06351 | 2DA6B 木 75.5 杵 SAT-03007 | 2DA7F 木 75.6 栗 SAT-04315 |
| 2DA44 月 74.11 臤 GCY-2791.00 | 2DA58 木 75.1 杏 KC-06352 | 2DA6C 木 75.5 杵 SAT-03208 | 2DA80 木 75.6 栗 JMJ-057730 |
| 2DA45 月 74.11 臤 SAT-02457 | 2DA59 木 75.3 杵 GZ-4152201 | 2DA6D 木 75.5 杵 GZ-1752111 | 2DA81 木 75.6 栲 JMJ-057726 |
| 2DA46 月 74.12 臤 GZ-2441101 | 2DA5A 木 75.3 杵 GZ-3742201 | 2DA6E 木 75.5 梁 SAT-60152 | 2DA82 木 75.6 杵 MC-00041 |
| 2DA47 月 74.12 臤 KC-06348 | 2DA5B 木 75.3 杵 GZ-3041105 | 2DA6F 木 75.5 椒 GZ-3441307 | 2DA83 木 75.7 桀 GPGLG-3038 |
| 2DA48 月 74.12 臤 SAT-04212 | 2DA5C 木 75.4 杵 JMJ-059708 | 2DA70 木 75.5 梭 GZ-1531205 | 2DA84 木 75.7 梭 KC-06360 |
| 2DA49 月 74.12 臤 KC-01720 | 2DA5D 木 75.4 杵 SAT-02613 | 2DA71 木 75.5 杵 JMJ-057716 | 2DA85 木 75.7 栝 SAT-04484 |
| 2DA4A 月 74.13 臤 SAT-02534 | 2DA5E 木 75.4 杵 GZ-0851201 | 2DA72 木 75.5 杵 JMJ-057717 | 2DA86 木 75.7 杵 GFC-017 UTC-01081 |
| 2DA4B 月 74.13 臤 KC-06346 | 2DA5F 木 75.4 杵 JMJ-059709 | 2DA73 木 75.6 杵 JMJ-059714 | 2DA87 木 75.7 栝 GZ-2002301 |
| 2DA4C 月 74.13 望 GZ-3331207 | 2DA60 木 75.4 杵 JMJ-057715 | 2DA74 木 75.6 械 KC-07477 SAT-01755 | 2DA88 木 75.7 輒 JMJ-059717 |
| 2DA4D 月 74.13 朧 SAT-05752 | 2DA61 木 75.4 杵 JMJ-057704 | 2DA75 木 75.6 柯 SAT-03102 | 2DA89 木 75.7 杵 KC-06358 |

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| 2DA8A 木 75.7 椈 GZ-4432303 | 2DA9E 木 75.8 桧 GZ-1901601 | 2DAB2 木 75.8 桤 JMJ-059723 | 2DAC6 木 75.9 柚 GZ-3602103 |
| 2DA8B 木 75.7 柯 GZ-3612404 | 2DA9F 木 75.8 椴 KC-05194 | 2DAB3 木 75.8 森 GPGLG-3045 | 2DAC7 木 75.9 柞 GZ-3971302 |
| 2DA8C 木 75.7 柞 GZ-4462203 | 2DAA0 木 75.8 桫 SAT-00281 | 2DAB4 木 75.8 槲 JMJ-057754 | 2DAC8 木 75.9 棗 JMJ-057771 |
| 2DA8D 木 75.7 赭 GZ-1752101 | 2DAA1 木 75.8 栲 GZ-1721203 | 2DAB5 木 75.8 榎 JMJ-057747 | 2DAC9 木 75.9 椴 SAT-01337 |
| 2DA8E 木 75.7 拈 GZ-2151602 | 2DAA2 木 75.8 栎 SAT-02597 | 2DAB6 木 75.9 榎 JMJ-059726 | 2DACA 木 75.9 椴 SAT-04949 |
| 2DA8F 木 75.7 椴 SAT-02309 | 2DAA3 木 75.8 椴 SAT-00039 | 2DAB7 木 75.9 椴 SAT-03486 | 2DACB 木 75.9 槁 KC-01782 |
| 2DA90 木 75.7 楨 KC-05192 | 2DAA4 木 75.8 楸 GZ-3721501 | 2DAB8 木 75.9 榔 SAT-05535 | 2DACC 木 75.9 𣎵 GZ-4471506 |
| 2DA91 木 75.7 森 GPGLG-3006 | 2DAA5 木 75.8 黔 GZ-3822602 | 2DAB9 木 75.9 駒 KC-06368 | 2DACD 木 75.9 椴 JMJ-059727 |
| 2DA92 木 75.7 椴 JMJ-059716 | 2DAA6 木 75.8 楸 GZ-3721502 | 2DABA 木 75.9 梯 SAT-00125 | 2DACE 木 75.9 椴 JMJ-057751 |
| 2DA93 木 75.7 桐 GZ-3041102 | 2DAA7 木 75.8 柳 GZ-3762502 | 2DABB 木 75.9 𣎵 KC-01731 | 2DACF 木 75.10 楝 SAT-03822 |
| 2DA94 木 75.7 椴 KC-06359 | 2DAA8 木 75.8 製 SAT-00054 | 2DABC 木 75.9 巢 JMJ-059732 | 2DAD0 木 75.10 構 SAT-01297 |
| 2DA95 木 75.7 桀 JMJ-057739 | 2DAA9 木 75.8 榭 SAT-05245 | 2DABD 木 75.9 楫 SAT-01079 | 2DAD1 木 75.10 榘 SAT-02800 |
| 2DA96 木 75.7 桀 JMJ-057738 | 2DAAA 木 75.8 桀 SAT-05343 | 2DABE 木 75.9 桂 SAT-02092 | 2DAD2 木 75.10 栗 JMJ-057786 |
| 2DA97 木 75.7 棗 JMJ-057737 | 2DAAB 木 75.8 森 GPGLG-3012 | 2DABF 木 75.9 紫 SAT-60157 | 2DAD3 木 75.10 楹 JMJ-059733 |
| 2DA98 木 75.8 椴 SAT-00028 | 2DAAC 木 75.8 𣎵 GZ-0572101 | 2DAC0 木 75.9 楨 GPGLG-2008 | 2DAD4 木 75.10 桀 SAT-03173 |
| 2DA99 木 75.8 葉 JMJ-057756 | 2DAAD 木 75.8 棄 SAT-00137 | 2DAC1 木 75.9 栗 SAT-00119 | 2DAD5 木 75.10 楨 JMJ-059728 |
| 2DA9A 木 75.8 榭 JMJ-059719 | 2DAAE 木 75.8 椴 JMJ-059718 | 2DAC2 木 75.9 楸 SAT-05000 | 2DAD6 木 75.10 楨 SAT-05345 |
| 2DA9B 木 75.8 梨 JMJ-059721 | 2DAAF 木 75.8 楸 JMJ-059720 | 2DAC3 木 75.9 椴 SAT-03365 | 2DAD7 木 75.10 榘 KC-01803 |
| 2DA9C 木 75.8 椴 JMJ-059724 | 2DAB0 木 75.8 染 SAT-05278 | 2DAC4 木 75.9 桀 KC-06364 | 2DAD8 木 75.10 棗 JMJ-057789 |
| 2DA9D 木 75.8 楸 SAT-00299 | 2DAB1 木 75.8 椴 SAT-05523 | 2DAC5 木 75.9 桀 GZ-1342401 | 2DAD9 木 75.10 楸 GZ-4732501 |

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| 2DADA 木 75.10 榘 JMJ-059730 | 2DAEE 木 75.11 槩 SAT-09719 | 2DB02 木 75.12 櫟 JMJ-059746 | 2DB16 木 75.14 櫟 KC-07048 |
| 2DADB 木 75.10 榑 KC-06365 | 2DAEF 木 75.11 櫟 JMJ-059741 | 2DB03 木 75.12 櫟 GZ-3602101 | 2DB17 木 75.14 櫟 SAT-05476 |
| 2DADC 木 75.10 榑 JMJ-059731 | 2DAF0 木 75.11 櫟 JMJ-059742 | 2DB04 木 75.12 櫟 GZ-4151304 | 2DB18 木 75.14 櫟 SAT-03121 |
| 2DADD 木 75.10 槩 JMJ-057788 | 2DAF1 木 75.11 櫟 SAT-03721 | 2DB05 木 75.12 櫟 SAT-08608 | 2DB19 木 75.14 櫟 SAT-03020 |
| 2DADE 木 75.10 榑 JMJ-057792 | 2DAF2 木 75.11 櫟 SAT-02332 | 2DB06 木 75.12 櫟 KC-06374 | 2DB1A 木 75.14 櫟 SAT-60164 |
| 2DADF 木 75.10 榑 JMJ-057791 | 2DAF3 木 75.11 櫟 JMJ-057810 | 2DB07 木 75.12 櫟 GZ-4351104 | 2DB1B 木 75.14 櫟 SAT-04784 |
| 2DAE0 木 75.11 榑 SAT-00853 | 2DAF4 木 75.11 櫟 SAT-01043 | 2DB08 木 75.12 櫟 KC-06362 | 2DB1C 木 75.14 櫟 JMJ-057846 |
| 2DAE1 木 75.11 榑 KC-06367 | 2DAF5 木 75.11 櫟 SAT-05239 | 2DB09 木 75.12 櫟 KC-07047 | 2DB1D 木 75.14 櫟 KC-06378 |
| 2DAE2 木 75.11 櫟 JMJ-059738 | 2DAF6 木 75.11 櫟 SAT-60161 | 2DB0A 木 75.13 櫟 JMJ-059748 | 2DB1E 木 75.15 櫟 SAT-01264 |
| 2DAE3 木 75.11 櫟 GZ-2042404 | 2DAF7 木 75.11 櫟 SAT-04785 | 2DB0B 木 75.13 櫟 SAT-00385 | 2DB1F 木 75.15 櫟 SAT-03219 |
| 2DAE4 木 75.11 櫟 GZ-4061201 | 2DAF8 木 75.11 櫟 櫟 JMJ-059740 SAT-60162 | 2DB0C 木 75.13 櫟 KC-05200 | 2DB20 木 75.15 櫟 SAT-03684 |
| 2DAE5 木 75.11 櫟 SAT-01886 | 2DAF9 木 75.11 櫟 GZ-1791302 | 2DB0D 木 75.13 櫟 SAT-04102 | 2DB21 木 75.15 櫟 GCY-0261.00 |
| 2DAE6 木 75.11 櫟 SAT-03094 | 2DAFA 木 75.11 櫟 JMJ-057794 | 2DB0E 木 75.13 櫟 SAT-60166 | 2DB22 木 75.15 櫟 SAT-00296 |
| 2DAE7 木 75.11 榑 KC-06370 | 2DAFB 木 75.12 櫟 SAT-03175 | 2DB0F 木 75.13 櫟 SAT-05745 | 2DB23 木 75.15 櫟 KC-07049 |
| 2DAE8 木 75.11 榑 KC-01829 | 2DAFC 木 75.12 櫟 SAT-05381 | 2DB10 木 75.13 櫟 JMJ-057838 | 2DB24 木 75.15 櫟 JMJ-059749 |
| 2DAE9 木 75.11 榑 KC-06371 | 2DAFD 木 75.12 櫟 SAT-05475 | 2DB11 木 75.13 櫟 JMJ-057840 | 2DB25 木 75.15 櫟 SAT-05124 |
| 2DAEA 木 75.11 櫟 KC-06369 | 2DAFE 木 75.12 櫟 SAT-60163 | 2DB12 木 75.14 櫟 JMJ-014692 | 2DB26 木 75.15 櫟 SAT-02116 |
| 2DAEB 木 75.11 櫟 GZ-4452112 | 2DAFF 木 75.12 櫟 JMJ-059739 | 2DB13 木 75.14 櫟 SAT-00421 | 2DB27 木 75.15 櫟 SAT-05760 |
| 2DAEC 木 75.11 櫟 JMJ-057815 | 2DB00 木 75.12 櫟 SAT-02506 | 2DB14 木 75.14 櫟 SAT-03726 | 2DB28 木 75.15 櫟 JMJ-057854 |
| 2DAED 木 75.11 櫟 SAT-05284 | 2DB01 木 75.12 櫟 JMJ-059744 | 2DB15 木 75.14 櫟 KC-05204 | 2DB29 木 75.16 櫟 SAT-04160 |

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| 2DB2A 木 75.16 灑 SAT-01865 | 2DB3E 木 75.19 樽 GCY-3539.00 | 2DB52 欠 76.10 歎 JMJ-059755 | 2DB66 止 77.8 靖 JMJ-059757 |
| 2DB2B 木 75.16 巢 SAT-05317 | 2DB3F 木 75.19 欖 KC-05210 | 2DB53 欠 76.11 歎 JMJ-057885 | 2DB67 止 77.8 矧 SAT-01503 |
| 2DB2C 木 75.16 櫟 SAT-01361 | 2DB40 木 75.19 櫛 GCY-1453.00 | 2DB54 欠 76.11 歎 JMJ-057886 | 2DB68 止 77.8 崎 SAT-04713 |
| 2DB2D 木 75.16 檜 SAT-02225 | 2DB41 木 75.22 欖 KC-06382 | 2DB55 欠 76.12 歡 JMJ-057887 | 2DB69 止 77.8 跽 JMJ-057895 |
| 2DB2E 木 75.16 檣 SAT-02252 | 2DB42 木 75.25 欖 KC-06383 | 2DB56 欠 76.12 歎 GCY-1811.00 | 2DB6A 止 77.9 跽 GZ-3162401 |
| 2DB2F 木 75.16 檣 JMJ-059751 | 2DB43 木 75.27 欖 JMJ-057875 | 2DB57 欠 76.16 歎 SAT-80730 | 2DB6B 止 77.9 訶 SAT-80620 |
| 2DB30 木 75.16 檣 SAT-02482 | 2DB44 欠 76.2 忸 KC-06384 | 2DB58 止 77.2 丐 JMJ-059756 | 2DB6C 止 77.10 聒 SAT-00288 |
| 2DB31 木 75.16 檣 SAT-03386 | 2DB45 欠 76.4 忸 SAT-01737 | 2DB59 止 77.2 虬 KC-01929 | 2DB6D 止 77.10 聒 KC-06391 |
| 2DB32 木 75.16 檣 JMJ-060324 | 2DB46 欠 76.4 忸 SAT-03218 | 2DB5A 止 77.2 𠂇 GZ-4732204 | 2DB6E 止 77.11 聒 SAT-03166 |
| 2DB33 木 75.16 權 JMJ-057863 | 2DB47 欠 76.6 欸 SAT-04900 | 2DB5B 止 77.4 歧 SAT-01950 | 2DB6F 止 77.11 聒 SAT-04973 |
| 2DB34 木 75.17 簾 JMJ-059752 | 2DB48 欠 76.6 欸 GFC-018 | 2DB5C 止 77.4 斫 KC-05214 | 2DB70 止 77.11 蒨 JMJ-059761 |
| 2DB35 木 75.17 檣 KC-06381 | 2DB49 欠 76.6 欸 SAT-00904 | 2DB5D 止 77.4 𠂇 SAT-05249 | 2DB71 止 77.11 登 SAT-02325 |
| 2DB36 木 75.17 檣 KC-01906 | 2DB4A 欠 76.6 欲 JMJ-038549 | 2DB5E 止 77.5 𠂇 KC-05215 | 2DB72 止 77.12 谿 SAT-00924 |
| 2DB37 木 75.17 籩 KC-07050 | 2DB4B 欠 76.6 欸 JMJ-057879 | 2DB5F 止 77.5 𠂇 KC-01931 | 2DB73 止 77.12 𠂇 SAT-03658 |
| 2DB38 木 75.18 欄 SAT-03404 | 2DB4C 欠 76.7 欸 KC-01924 | 2DB60 止 77.5 𠂇 GZ-5111409 | 2DB74 止 77.12 𠂇 GCY-1830.00 |
| 2DB39 木 75.18 權 SAT-02097 | 2DB4D 欠 76.8 欸 SAT-04093 | 2DB61 止 77.6 𠂇 KC-06388 | 2DB75 止 77.13 𠂇 KC-01940 |
| 2DB3A 木 75.18 𠂇 JMJ-057870 | 2DB4E 欠 76.8 欸 JMJ-057882 | 2DB62 止 77.7 𠂇 KC-06389 | 2DB76 止 77.13 嶮 KC-01941 |
| 2DB3B 木 75.19 𠂇 KC-05211 | 2DB4F 欠 76.8 歐 JMJ-057881 | 2DB63 止 77.7 𠂇 SAT-00403 | 2DB77 止 77.14 嶮 SAT-05181 |
| 2DB3C 木 75.19 𠂇 SAT-02634 | 2DB50 欠 76.9 歎 KC-05213 | 2DB64 止 77.7 𠂇 KC-06390 | 2DB78 止 77.17 𠂇 SAT-01087 |
| 2DB3D 木 75.19 藁 SAT-04887 | 2DB51 欠 76.9 歎 GZ-4762501 | 2DB65 止 77.7 𠂇 SAT-02655 | 2DB79 止 77.17 𠂇 SAT-04972 |

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| 2DB7A 止 77.17 𪔐 SAT-04567 | 2DB8E 歹 78.6 𪔐 JMJ-059763 | 2DBA2 歹 78.12 𪔐 KC-05221 | 2DBB6 殳 79.8 𪔐 JMJ-057921 |
| 2DB7B 止 77.17 𪔑 SAT-00097 | 2DB8F 歹 78.6 𪔑 SAT-00428 | 2DBA3 歹 78.12 𪔑 JMJ-057911 | 2DBB7 殳 79.9 𪔑 SAT-03819 |
| 2DB7C 止 77.23 𪔒 KC-05216 | 2DB90 歹 78.6 𪔒 SAT-04909 | 2DBA4 歹 78.14 𪔒 SAT-00328 | 2DBB8 殳 79.9 𪔒 SAT-02742 |
| 2DB7D 歹 78.2 死 JMJ-057901 | 2DB91 歹 78.6 𪔓 𪔓 JMJ-057907 SAT-00900 | 2DBA5 歹 78.14 𪔓 SAT-03624 | 2DBB9 殳 79.10 𪔓 SAT-01610 |
| 2DB7E 歹 78.2 𪔔 JMJ-057900 | 2DB92 歹 78.7 𪔔 SAT-03578 | 2DBA6 歹 78.14 𪔔 SAT-05560 | 2DBBA 殳 79.10 𪔔 JMJ-057926 |
| 2DB7F 歹 78.2 𪔕 SAT-03735 | 2DB93 歹 78.7 𪔕 SAT-00231 | 2DBA7 歹 78.14 𪔕 SAT-00411 | 2DBBB 殳 79.10 𪔕 JMJ-057927 |
| 2DB80 歹 78.3 𪔖 JMJ-057903 | 2DB94 歹 78.7 𪔖 SAT-02619 | 2DBA8 殳 79.4 𪔖 SAT-01678 | 2DBBC 殳 79.11 𪔖 JMJ-057928 |
| 2DB81 歹 78.3 𪔗 JMJ-057902 | 2DB95 歹 78.7 𪔗 KC-01952 | 2DBA9 殳 79.6 𪔗 SAT-03816 | 2DBBD 殳 79.11 𪔗 SAT-03796 |
| 2DB82 歹 78.4 𪔘 SAT-03110 | 2DB96 歹 78.7 𪔘 JMJ-057908 | 2DBAA 殳 79.6 𪔘 𪔘 KC-05222 UTC-00357 | 2DBBE 殳 79.12 𪔘 SAT-04023 |
| 2DB83 歹 78.4 𪔙 JMJ-059762 | 2DB97 歹 78.8 𪔙 JMJ-059764 | 2DBAB 殳 79.6 𪔙 JMJ-059765 | 2DBBF 殳 79.12 𪔙 SAT-05779 |
| 2DB84 歹 78.4 𪔚 SAT-01859 | 2DB98 歹 78.8 𪔚 SAT-00178 | 2DBAC 殳 79.6 𪔚 SAT-60172 | 2DBC0 殳 79.12 𪔚 KC-05225 |
| 2DB85 歹 78.4 𪔛 JMJ-057904 | 2DB99 歹 78.9 𪔛 SAT-05750 | 2DBAD 殳 79.6 𪔛 JMJ-057916 | 2DBC1 殳 79.12 𪔛 SAT-03009 |
| 2DB86 歹 78.5 𪔜 SAT-02072 | 2DB9A 歹 78.9 𪔜 SAT-03851 | 2DBAE 殳 79.7 𪔜 SAT-00609 | 2DBC2 殳 79.14 𪔜 SAT-03685 |
| 2DB87 歹 78.5 𪔝 SAT-03583 | 2DB9B 歹 78.9 𪔝 SAT-05986 | 2DBAF 殳 79.7 𪔝 KC-05223 | 2DBC3 殳 79.15 𪔝 JMJ-059769 |
| 2DB88 歹 78.5 𪔞 JMJ-057905 | 2DB9C 歹 78.10 𪔞 GZ-2692101 | 2DBB0 殳 79.7 𪔞 JMJ-057919 | 2DBC4 殳 79.16 𪔞 SAT-03260 |
| 2DB89 歹 78.6 𪔟 SAT-00815 | 2DB9D 歹 78.11 𪔟 SAT-04188 | 2DBB1 殳 79.7 𪔟 JMJ-057920 | 2DBC5 殳 79.20 𪔟 SAT-02788 |
| 2DB8A 歹 78.6 𪔠 SAT-02483 | 2DB9E 歹 78.11 𪔠 SAT-04253 | 2DBB2 殳 79.8 𪔠 KC-05224 | 2DBC6 殳 79.21 𪔠 SAT-01223 |
| 2DB8B 歹 78.6 𪔡 KC-05217 | 2DB9F 歹 78.12 𪔡 SAT-03539 | 2DBB3 殳 79.8 𪔡 JMJ-057924 | 2DBC7 母 80.2 𪔡 JMJ-057929 |
| 2DB8C 歹 78.6 𪔢 KC-05218 | 2DBA0 歹 78.12 𪔢 SAT-04161 | 2DBB4 殳 79.8 𪔢 JMJ-059767 | 2DBC8 母 80.4 𪔢 GZ-2272102 |
| 2DB8D 歹 78.6 𪔣 SAT-04087 | 2DBA1 歹 78.12 𪔣 SAT-01781 | 2DBB5 殳 79.8 𪔣 JMJ-059766 | 2DBC9 母 80.11 𪔣 SAT-02622 |

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| 2DBCA 比 81.5 𠃉 GZ-0182208 | 2DBDE 毛 82.9 𠃊 GZ-0421201 | 2DBF2 气 84.4 氛 GZ-3912301 | 2DC06 水 85.5 涇 KC-06402 |
| 2DBC B 比 81.6 毘 KC-06395 | 2DBDF 毛 82.9 𠃋 SAT-01426 | 2DBF3 气 84.11 氲 SAT-02662 | 2DC07 水 85.5 𠃌 GZ-3981101 |
| 2DBCC 比 81.6 𠃍 GZ-0212401 | 2DBE0 毛 82.10 𠃎 SAT-00036 | 2DBF4 气 84.12 𠃏 JM J-057938 | 2DC08 水 85.5 流 SAT-04911 |
| 2DBCD 比 81.6 𠃐 SAT-03883 | 2DBE1 毛 82.10 𠃑 SAT-03178 | 2DBF5 气 84.14 𠃒 GZ-2551604 | 2DC09 水 85.5 沫 T6-2C51 |
| 2DBCE 比 81.6 𠃓 GPGLG-3044 | 2DBE2 毛 82.10 𠃔 GZ-4212201 | 2DBF6 水 85.3 𠃕 JM J-059773 | 2DC0A 水 85.5 洄 JM J-057944 |
| 2DBC F 比 81.7 𠃖 SAT-04847 | 2DBE3 毛 82.12 𠃗 SAT-01986 | 2DBF7 水 85.3 𠃘 GZ-3211204 | 2DC0B 水 85.5 𠃙 JM J-057942 |
| 2DBD0 比 81.8 𠃚 GZ-2002201 | 2DBE4 毛 82.12 𠃛 KC-05227 | 2DBF8 水 85.4 𠃜 GZ-3261111 | 2DC0C 水 85.6 𠃝 GZ-1431201 |
| 2DBD1 比 81.8 𠃞 GZ-2352101 | 2DBE5 毛 82.12 𠃟 SAT-02867 | 2DBF9 水 85.4 𠃠 SAT-02306 | 2DC0D 水 85.6 𠃡 SAT-04788 |
| 2DBD2 毛 82.4 𠃡 GZ-3622501 | 2DBE6 毛 82.13 𠃣 SAT-03119 | 2DBFA 水 85.4 𠃤 SAT-60404 | 2DC0E 水 85.6 𠃥 GZ-1092201 |
| 2DBD3 毛 82.5 𠃥 GZ-0372301 | 2DBE7 毛 82.13 𠃦 KC-06398 | 2DBFB 水 85.4 𠃧 KC-06401 | 2DC0F 水 85.6 染 JM J-057947 |
| 2DBD4 毛 82.5 𠃩 GZ-0372302 | 2DBE8 毛 82.13 𠃨 KC-06399 | 2DBFC 水 85.4 𠃪 SAT-02530 | 2DC10 水 85.6 洌 JM J-057946 |
| 2DBD5 毛 82.5 𠃬 GZ-3982501 | 2DBE9 毛 82.13 𠃮 SAT-00228 | 2DBFD 水 85.5 𠃰 GZ-4851402 | 2DC11 水 85.6 𠃱 JM J-059774 |
| 2DBD6 毛 82.5 𠃱 SAT-05815 | 2DBEA 毛 82.14 𠃲 SAT-04517 | 2DBFE 水 85.5 𠃴 GZ-1051306 | 2DC12 水 85.6 𠃵 GZ-0621302 |
| 2DBD7 毛 82.5 𠃶 GZ-1631101 | 2DBEB 毛 82.15 𠃷 SAT-01425 | 2DBFF 水 85.5 𠃹 KC-01978 | 2DC13 水 85.6 洎 KC-01990 |
| 2DBD8 毛 82.6 𠃺 SAT-03499 | 2DBEC 毛 82.16 𠃻 SAT-01492 | 2DC00 水 85.5 洑 KC-01979 | 2DC14 水 85.6 𠃽 SAT-02162 |
| 2DBD9 毛 82.7 𠃾 GZ-4212202 | 2DBED 毛 82.18 𠃿 SAT-05153 | 2DC01 水 85.5 洄 JM J-057941 | 2DC15 水 85.6 𠃿 GZ-2462403 |
| 2DBDA 毛 82.7 𠄁 KC-06397 | 2DBEE 毛 82.19 𠄀 SAT-01702 | 2DC02 水 85.5 沂 SAT-60181 | 2DC16 水 85.6 涘 JM J-057948 |
| 2DBDB 毛 82.8 𠄄 SAT-01747 | 2DBEF 毛 82.22 𠄁 SAT-04197 | 2DC03 水 85.5 池 GZ-1051303 | 2DC17 水 85.7 淩 SAT-60184 |
| 2DBDC 毛 82.8 𠄇 SAT-05786 | 2DBF0 氏 83.4 岷 JM J-057936 | 2DC04 水 85.5 滂 GZ-3322101 | 2DC18 水 85.7 涇 SAT-80215 |
| 2DBDD 毛 82.8 𠄊 SAT-05355 | 2DBF1 氏 83.7 𠄋 SAT-06309 | 2DC05 水 85.5 淝 SAT-04044 | 2DC19 水 85.7 涇 KC-05238 |

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| 2DC1A 水 85.7 湖 KC-05239 | 2DC2E 水 85.8 溲 SAT-05974 | 2DC42 水 85.8 滓 JMJ-057952 | 2DC56 水 85.9 涇 SAT-03104 |
| 2DC1B 水 85.7 泐 KC-01993 | 2DC2F 水 85.8 漉 JMJ-059780 | 2DC43 水 85.9 漉 SAT-01660 | 2DC57 水 85.9 涇 SAT-05346 |
| 2DC1C 水 85.7 范 KC-05237 | 2DC30 水 85.8 漉 JMJ-059784 | 2DC44 水 85.9 漉 JMJ-059787 | 2DC58 水 85.9 涇 KC-06415 |
| 2DC1D 水 85.7 漉 SAT-05131 | 2DC31 水 85.8 漉 JMJ-059793 | 2DC45 水 85.9 漉 JMJ-059795 | 2DC59 水 85.9 漉 KC-02045 |
| 2DC1E 水 85.7 漉 SAT-03433 | 2DC32 水 85.8 漉 SAT-03130 | 2DC46 水 85.9 漉 JMJ-059796 | 2DC5A 水 85.9 漉 JMJ-059788 |
| 2DC1F 水 85.7 漉 GZ-0942405 | 2DC33 水 85.8 漉 KC-02011 | 2DC47 水 85.9 漉 GZ-1561402 | 2DC5B 水 85.9 漉 GPGLG-3011 |
| 2DC20 水 85.7 漉 KC-01991 | 2DC34 水 85.8 漉 SAT-03434 | 2DC48 水 85.9 漉 GZ-3461102 | 2DC5C 水 85.9 漉 KC-05245 |
| 2DC21 水 85.7 漉 KC-06406 | 2DC35 水 85.8 漉 KC-05242 | 2DC49 水 85.9 漉 SAT-03258 | 2DC5D 水 85.9 漉 KC-06413 |
| 2DC22 水 85.7 漉 KC-06407 | 2DC36 水 85.8 漉 KC-06408 | 2DC4A 水 85.9 漉 GXHZ-019 | 2DC5E 水 85.9 漉 KC-06412 |
| 2DC23 水 85.7 漉 JMJ-059777 | 2DC37 水 85.8 漉 KC-02010 | 2DC4B 水 85.9 漉 SAT-04441 | 2DC5F 水 85.9 漉 KC-05244 |
| 2DC24 水 85.7 漉 SAT-01646 | 2DC38 水 85.8 漉 KC-05241 | 2DC4C 水 85.9 漉 KC-06417 | 2DC60 水 85.9 漉 SAT-00323 |
| 2DC25 水 85.7 漉 GPGLG-3025 | 2DC39 水 85.8 漉 JMJ-057955 | 2DC4D 水 85.9 漉 KC-02025 | 2DC61 水 85.9 漉 JMJ-057960 |
| 2DC26 水 85.7 漉 JMJ-057951 | 2DC3A 水 85.8 漉 KC-05240 | 2DC4E 水 85.9 漉 JMJ-059794 | 2DC62 水 85.10 漉 JMJ-059804 |
| 2DC27 水 85.7 漉 KC-07054 | 2DC3B 水 85.8 漉 KC-05236 | 2DC4F 水 85.9 漉 JMJ-059790 | 2DC63 水 85.10 漉 SAT-06591 |
| 2DC28 水 85.8 漉 SAT-00808 | 2DC3C 水 85.8 漉 JMJ-059786 | 2DC50 水 85.9 漉 SAT-05781 | 2DC64 水 85.10 漉 KC-06421 |
| 2DC29 水 85.8 漉 JMJ-059785 | 2DC3D 水 85.8 漉 GZ-4062402 | 2DC51 水 85.9 漉 SAT-06292 | 2DC65 水 85.10 漉 KC-06423 |
| 2DC2A 水 85.8 漉 GZ-4151401 | 2DC3E 水 85.8 漉 SAT-05365 | 2DC52 水 85.9 漉 KC-06416 | 2DC66 水 85.10 漉 KC-06419 |
| 2DC2B 水 85.8 漉 GCY-0213.00 | 2DC3F 水 85.8 漉 SAT-03619 | 2DC53 水 85.9 漉 SAT-01537 | 2DC67 水 85.10 漉 SAT-02201 |
| 2DC2C 水 85.8 漉 SAT-00193 | 2DC40 水 85.8 漉 GPGLG-3024 | 2DC54 水 85.9 漉 SAT-02441 | 2DC68 水 85.10 漉 SAT-60188 |
| 2DC2D 水 85.8 漉 SAT-02994 | 2DC41 水 85.8 漉 JMJ-057770 | 2DC55 水 85.9 漉 SAT-02968 | 2DC69 水 85.10 漉 JMJ-059799 |

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| 2DC6A 水 85.10 満 JMJ-059800 | 2DC7E 水 85.11 激 SAT-00151 | 2DC92 水 85.12 潛 JMJ-059822 | 2DCA6 水 85.12 湏 KC-05266 |
| 2DC6B 水 85.10 洄 SAT-05150 | 2DC7F 水 85.11 漚 SAT-02019 | 2DC93 水 85.12 漈 JMJ-059826 | 2DCA7 水 85.12 瀉 JMJ-059827 |
| 2DC6C 水 85.10 漉 KC-06420 | 2DC80 水 85.11 滉 KC-05256 | 2DC94 水 85.12 漙 JMJ-059832 | 2DCA8 水 85.12 瀼 KC-02109 |
| 2DC6D 水 85.10 漑 KC-06424 | 2DC81 水 85.11 漒 KC-02111 | 2DC95 水 85.12 漓 SAT-03168 | 2DCA9 水 85.12 濛 SAT-00973 |
| 2DC6E 水 85.10 黎 JMJ-059805 | 2DC82 水 85.11 演 KC-02072 | 2DC96 水 85.12 漖 SAT-60191 | 2DCAA 水 85.12 漗 SAT-02132 |
| 2DC6F 水 85.10 渤 SAT-60187 | 2DC83 水 85.11 漙 JMJ-059806 | 2DC97 水 85.12 漘 KC-05260 | 2DCAB 水 85.12 漙 SAT-04525 |
| 2DC70 水 85.10 淳 JMJ-059797 | 2DC84 水 85.11 漙 JMJ-059807 | 2DC98 水 85.12 漙 KC-05267 | 2DCAC 水 85.13 漙 KC-06440 |
| 2DC71 水 85.10 湊 JMJ-059798 | 2DC85 水 85.11 漚 JMJ-059823 | 2DC99 水 85.12 漚 KC-07055 | 2DCAD 水 85.13 漚 KC-06436 |
| 2DC72 水 85.10 漚 KC-06422 | 2DC86 水 85.11 漛 SAT-02310 | 2DC9A 水 85.12 漛 KC-07056 | 2DCAE 水 85.13 漛 JMJ-059836 |
| 2DC73 水 85.10 漛 KC-05247 | 2DC87 水 85.11 漜 KC-02070 | 2DC9B 水 85.12 漜 KC-06429 | 2DCAF 水 85.13 漜 SAT-04047 |
| 2DC74 水 85.10 漜 JMJ-059802 | 2DC88 水 85.11 漝 SAT-03973 | 2DC9C 水 85.12 漝 KC-02093 | 2DCB0 水 85.13 漝 KC-05274 |
| 2DC75 水 85.10 浞 KC-02108 | 2DC89 水 85.11 漞 KC-05263 | 2DC9D 水 85.12 漞 SAT-06395 | 2DCB1 水 85.13 漞 KC-06433 |
| 2DC76 水 85.11 漞 GZ-3492302 | 2DC8A 水 85.11 漞 KC-06428 | 2DC9E 水 85.12 漞 JMJ-059831 | 2DCB2 水 85.13 漞 KC-06435 |
| 2DC77 水 85.11 漞 JMJ-059824 | 2DC8B 水 85.11 漞 JMJ-059809 | 2DC9F 水 85.12 漞 KC-05265 | 2DCB3 水 85.13 漞 JMJ-059837 |
| 2DC78 水 85.11 漞 SAT-05809 | 2DC8C 水 85.11 漞 JMJ-059811 | 2DCA0 水 85.12 漞 JMJ-059828 | 2DCB4 水 85.13 漞 SAT-03717 |
| 2DC79 水 85.11 漞 KC-06425 | 2DC8D 水 85.11 漞 JMJ-059812 | 2DCA1 水 85.12 漞 SAT-00310 | 2DCB5 水 85.13 漞 KC-05273 |
| 2DC7A 水 85.11 漞 GCY-1165.00 | 2DC8E 水 85.11 漞 SAT-01590 | 2DCA2 水 85.12 漞 GZ-4151410 | 2DCB6 水 85.13 漞 KC-07057 |
| 2DC7B 水 85.11 漞 SAT-01580 | 2DC8F 水 85.11 漞 KC-05255 | 2DCA3 水 85.12 漞 KC-02071 | 2DCB7 水 85.13 漞 SAT-03169 |
| 2DC7C 水 85.11 漞 JMJ-059810 | 2DC90 水 85.11 漞 SAT-04007 | 2DCA4 水 85.12 漞 KC-05271 | 2DCB8 水 85.13 漞 SAT-03580 |
| 2DC7D 水 85.11 漞 JMJ-059821 | 2DC91 水 85.11 漞 JMJ-057963 | 2DCA5 水 85.12 漞 KC-05264 | 2DCB9 水 85.13 漞 KC-07058 |

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| 2DCBA 水 85.13 深 KC-05275 | 2DCCE 水 85.14 濊 KC-05277 | 2DCE2 水 85.16 澗 KC-02146 | 2DCF5 水 85.18 瀟 KC-06447 |
| 2DCBB 水 85.13 潤 MC-00054 | 2DCCF 水 85.14 漑 JMJ-057972 | 2DCE3 水 85.16 漈 JMJ-059852 | 2DCF6 水 85.18 滯 KC-05294 |
| 2DCBC 水 85.14 澱 KC-06434 | 2DCD0 水 85.15 漚 JMJ-059847 | 2DCE4 水 85.16 澗 JMJ-059853 | 2DCF7 水 85.19 滯 SAT-03716 |
| 2DCBD 水 85.14 漚 KC-06437 | 2DCD1 水 85.15 漚 KC-02145 | 2DCE5 水 85.16 澗 KC-02169 | 2DCF8 水 85.19 灑 KC-02197 |
| 2DCBE 水 85.14 漚 JMJ-059840 | 2DCD2 水 85.15 漚 KC-05288 | 2DCE6 水 85.16 漚 KC-05289 | 2DCF9 水 85.19 灑 KC-05302 |
| 2DCBF 水 85.14 漚 SAT-05753 | 2DCD3 水 85.15 漚 JMJ-059846 | 2DCE7 水 85.16 漚 KC-06432 | 2DCFA 水 85.21 灑 JMJ-057981 |
| 2DCC0 水 85.14 漚 GCY-2004.00 | 2DCD4 水 85.15 漚 SAT-02474 | 2DCE8 水 85.16 漚 KC-06449 | 2DCFB 水 85.21 灑 SAT-03977 |
| 2DCC1 水 85.14 漚 JMJ-059838 | 2DCD5 水 85.15 漚 KC-05284 | 2DCE9 水 85.16 漚 JMJ-059849 | 2DCFC 水 85.21 灑 KC-05299 |
| 2DCC2 水 85.14 漚 GZ-4101302 | 2DCD6 水 85.15 漚 JMJ-059848 | 2DCEA 水 85.16 漚 KC-02168 | 2DCFD 水 85.21 灑 KC-02208 |
| 2DCC3 水 85.14 漚 KC-05278 | 2DCD7 水 85.15 漚 JMJ-059842 | 2DCEB 水 85.16 漚 SAT-04005 | 2DCFE 水 85.29 灑 GZJW-01971 |
| 2DCC4 水 85.14 漚 KC-05285 | 2DCD8 水 85.15 漚 SAT-04883 | 2DCEC 水 85.17 漚 GCY-2003.00 | 2DCFF 火 86.1 灑 JMJ-057982 |
| 2DCC5 水 85.14 漚 KC-06438 | 2DCD9 水 85.15 漚 SAT-04523 | 2DCEB 水 85.16 漚 SAT-00173 | 2DD00 火 86.2 灑 GZ-0962301 |
| 2DCC6 水 85.14 漚 KC-02133 | 2DCDA 水 85.15 漚 JMJ-059839 | 2DCEE 水 85.17 漚 SAT-06301 | 2DD01 火 86.2 灑 SAT-00390 |
| 2DCC7 水 85.14 漚 KC-05283 | 2DCDB 水 85.15 漚 JMJ-039755 | 2DCEF 水 85.17 漚 JMJ-059854 | 2DD02 火 86.2 灑 GZ-3052201 |
| 2DCC8 水 85.14 漚 JMJ-059834 | 2DCDC 水 85.16 漚 SAT-03687 | 2DCEE 水 85.17 漚 SAT-60193 | 2DD03 火 86.3 灑 KC-05305 |
| 2DCC9 水 85.14 漚 SAT-05504 | 2DCDD 水 85.16 漚 KC-05290 | 2DCF0 水 85.18 漚 KC-05281 | 2DD04 火 86.3 灑 SAT-04830 |
| 2DCCA 水 85.14 漚 JMJ-059841 | 2DCDE 水 85.16 漚 KC-06443 | 2DCF1 水 85.18 漚 SAT-05238 | 2DD05 火 86.3 灑 SAT-04968 |
| 2DCCB 水 85.14 漚 KC-06439 | 2DCDF 水 85.16 漚 KC-06442 | 2DCF2 水 85.18 漚 KC-05293 | 2DD06 火 86.3 灑 SAT-04495 |
| 2DCCC 水 85.14 漚 KC-05287 | 2DCE0 水 85.16 漚 JMJ-059851 | 2DCF3 水 85.18 漚 KC-05298 | 2DD07 火 86.3 灑 GZ-5052301 |
| 2DCCD 水 85.14 漚 JMJ-057974 | 2DCE1 水 85.16 漚 KC-02148 | 2DCF4 水 85.18 漚 SAT-03907 | 2DD08 火 86.4 灑 GZ-2541407 |

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| 2DD09 火 86.4 GZ-4912701 | 2DD1D 火 86.6 KC-05311 | 2DD31 火 86.7 GZ-3301301 | 2DD45 火 86.8 KC-02266 |
| 2DD0A 火 86.4 GFC-020 | 2DD1E 火 86.6 KC-06453 | 2DD32 火 86.7 SAT-01648 | 2DD46 火 86.8 SAT-01714 |
| 2DD0B 火 86.4 GZ-3601101 | 2DD1F 火 86.6 KC-02241 | 2DD33 火 86.7 GZ-2221303 | 2DD47 火 86.8 JMJ-039953 |
| 2DD0C 火 86.4 SAT-60195 | 2DD20 火 86.6 KC-07061 | 2DD34 火 86.7 GZ-3542205 | 2DD48 火 86.8 JMJ-057999 |
| 2DD0D 火 86.4 GZ-0442504 | 2DD21 火 86.6 KC-05319 | 2DD35 火 86.7 GZ-0802501 | 2DD49 火 86.9 SAT-04404 |
| 2DD0E 火 86.4 SAT-01329 | 2DD22 火 86.6 KC-02243 | 2DD36 火 86.7 SAT-00992 | 2DD4A 火 86.9 KC-05323 |
| 2DD0F 火 86.4 KC-06451 | 2DD23 火 86.6 KC-05310 | 2DD37 火 86.7 JMJ-057994 | 2DD4B 火 86.9 JMJ-059866 |
| 2DD10 火 86.4 GZ-0742401 | 2DD24 火 86.6 KC-02225 | 2DD38 火 86.8 KC-05314 | 2DD4C 火 86.9 GPGLG-2010 |
| 2DD11 火 86.4 JMJ-057985 | 2DD25 火 86.6 SAT-04603 | 2DD39 火 86.8 SAT-02180 | 2DD4D 火 86.9 GZ-1221302 |
| 2DD12 火 86.5 GZ-2461301 | 2DD26 火 86.7 GZ-0432202 | 2DD3A 火 86.8 JMJ-057998 | 2DD4E 火 86.9 GZ-1081302 |
| 2DD13 火 86.5 GCY-2088.00 | 2DD27 火 86.7 GZ-1022301 | 2DD3B 火 86.8 JMJ-059863 | 2DD4F 火 86.9 SAT-02173 |
| 2DD14 火 86.5 SAT-05517 | 2DD28 火 86.7 SAT-03349 | 2DD3C 火 86.8 KC-05321 | 2DD50 火 86.9 KC-02282 |
| 2DD15 火 86.5 SAT-00293 | 2DD29 火 86.7 KC-02251 | 2DD3D 火 86.8 JMJ-059864 | 2DD51 火 86.9 KC-07065 |
| 2DD16 火 86.5 JMJ-059856 | 2DD2A 火 86.7 KC-06456 | 2DD3E 火 86.8 JMJ-057996 | 2DD52 火 86.9 KC-06458 |
| 2DD17 火 86.5 GZ-0302101 | 2DD2B 火 86.7 JMJ-059857 | 2DD3F 火 86.8 JMJ-059862 | 2DD53 火 86.9 KC-06460 |
| 2DD18 火 86.5 SAT-06561 | 2DD2C 火 86.7 JMJ-059858 | 2DD40 火 86.8 GZ-1571404 | 2DD54 火 86.9 SAT-02628 |
| 2DD19 火 86.5 JMJ-057988 | 2DD2D 火 86.7 KC-05316 | 2DD41 火 86.8 GZ-1571412 | 2DD55 火 86.9 GZ-4441201 |
| 2DD1A 火 86.5 JMJ-057987 | 2DD2E 火 86.7 GZ-1611501 | 2DD42 火 86.8 SAT-02478 | 2DD56 火 86.9 SAT-01356 |
| 2DD1B 火 86.6 SAT-04162 | 2DD2F 火 86.7 SAT-03154 | 2DD43 火 86.8 KC-06457 | 2DD57 火 86.9 KC-07064 |
| 2DD1C 火 86.6 KC-06452 | 2DD30 火 86.7 KC-05324 | 2DD44 火 86.8 JMJ-056994 | 2DD58 火 86.9 KC-02280 |

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| 2DD59 火 86.9 𤇗 JMJ-059867 | 2DD6D 火 86.10 𤇛 SAT-80297 | 2DD81 火 86.12 𤇛 KC-06473 | 2DD95 火 86.13 𤇛 SAT-01688 |
| 2DD5A 火 86.9 𤇘 KC-02279 | 2DD6E 火 86.10 𤇜 KC-05325 | 2DD82 火 86.12 𤇜 JMJ-059872 | 2DD96 火 86.13 𤇜 KC-05337 |
| 2DD5B 火 86.9 𤇙 KC-02283 | 2DD6F 火 86.10 𤇝 KC-07066 | 2DD83 火 86.12 𤇝 SAT-04330 | 2DD97 火 86.13 𤇝 JMJ-058197 |
| 2DD5C 火 86.9 𤇚 JMJ-058002 | 2DD70 火 86.10 𤇞 KC-06466 | 2DD84 火 86.12 𤇞 KC-05334 | 2DD98 火 86.13 𤇞 SAT-00250 |
| 2DD5D 火 86.9 𤇛 JMJ-059870 | 2DD71 火 86.10 𤇟 SAT-03107 | 2DD85 火 86.12 𤇟 KC-02332 | 2DD99 火 86.13 𤇟 MC-00032 |
| 2DD5E 火 86.9 𤇜 SAT-00481 | 2DD72 火 86.10 𤇠 KC-06463 | 2DD86 火 86.12 𤇠 KC-05333 | 2DD9A 火 86.14 𤇠 GCY-2490.00 |
| 2DD5F 火 86.9 𤇝 KC-06462 | 2DD73 火 86.11 𤇡 JMJ-059869 | 2DD87 火 86.12 𤇡 KC-05332 | 2DD9B 火 86.14 𤇡 SAT-03145 |
| 2DD60 火 86.9 𤇞 JMJ-058001 | 2DD74 火 86.11 𤇢 JMJ-059874 | 2DD88 火 86.12 𤇢 GZ-0772202 | 2DD9C 火 86.14 𤇢 SAT-04053 |
| 2DD61 火 86.9 𤇟 JMJ-058000 | 2DD75 火 86.11 𤇣 SAT-03223 | 2DD89 火 86.12 𤇣 JMJ-059868 | 2DD9D 火 86.14 𤇣 SAT-04473 |
| 2DD62 火 86.10 𤇠 KC-05326 | 2DD76 火 86.11 𤇤 KC-02313 | 2DD8A 火 86.12 𤇤 JMJ-058007 | 2DD9E 火 86.14 𤇤 KC-06476 |
| 2DD63 火 86.10 𤇡 KC-06459 | 2DD77 火 86.11 𤇥 KC-05331 | 2DD8B 火 86.12 𤇥 KC-06470 | 2DD9F 火 86.14 𤇥 KC-05338 |
| 2DD64 火 86.10 𤇢 GZ-0432203 | 2DD78 火 86.11 𤇦 KC-05329 | 2DD8C 火 86.13 𤇦 JMJ-059878 | 2DDA0 火 86.14 𤇦 KC-04834 |
| 2DD65 火 86.10 𤇣 SAT-02735 | 2DD79 火 86.11 𤇧 KC-06469 | 2DD8D 火 86.13 𤇧 KC-06475 | 2DDA1 火 86.14 𤇧 JMJ-058012 |
| 2DD66 火 86.10 𤇤 KC-06465 | 2DD7A 火 86.11 𤇨 JMJ-059873 | 2DD8E 火 86.13 𤇨 SAT-01933 | 2DDA2 火 86.15 𤇨 KC-05341 |
| 2DD67 火 86.10 𤇥 KC-07067 | 2DD7B 火 86.11 𤇩 GZ-0902401 | 2DD8F 火 86.13 𤇩 SAT-05372 | 2DDA3 火 86.15 𤇩 KC-05340 |
| 2DD68 火 86.10 𤇦 JMJ-059871 | 2DD7C 火 86.11 𤇪 JMJ-058006 | 2DD90 火 86.13 𤇪 SAT-04331 | 2DDA4 火 86.16 𤇪 KC-02373 |
| 2DD69 火 86.10 𤇧 GCY-2283.00 | 2DD7D 火 86.12 𤇫 GZ-0642603 | 2DD91 火 86.13 𤇫 SAT-60203 | 2DDA5 火 86.16 𤇫 SAT-02070 |
| 2DD6A 火 86.10 𤇨 SAT-00844 | 2DD7E 火 86.12 𤇬 SAT-03316 | 2DD92 火 86.13 𤇬 JMJ-059877 | 2DDA6 火 86.16 𤇬 SAT-05363 |
| 2DD6B 火 86.10 𤇩 SAT-06300 | 2DD7F 火 86.12 𤇭 SAT-04140 | 2DD93 火 86.13 𤇭 GZ-1571413 | 2DDA7 火 86.18 𤇭 KC-06479 |
| 2DD6C 火 86.10 𤇪 SAT-05512 | 2DD80 火 86.12 𤇮 SAT-60202 | 2DD94 火 86.13 𤇮 KC-05336 | 2DDA8 火 86.20 𤇮 SAT-00357 |

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| 2DDA9 火 86.20 爍 KC-05343 | 2DDBD 父 88.17 𡗗 GZ-1822401 | 2DDD1 牙 92.6 𡗗 GZ-1892404 | 2DDE5 牛 93.8 犖 SAT-01493 |
| 2DDAA 爪 87.4 𡗗 JMJ-058015 | 2DDBE 月 90.3 𡗗 SAT-04741 | 2DDD2 牙 92.8 𡗗 GZ-3702212 | 2DDE6 牛 93.8 犖 KC-06487 |
| 2DDAB 爪 87.5 𡗗 SAT-04796 | 2DDBF 月 90.3 𡗗 KC-05347 | 2DDD3 牛 93.1 𡗗 SAT-03967 | 2DDE7 牛 93.8 犖 KC-07070 |
| 2DDAC 爪 87.6 𡗗 SAT-03764 | 2DDC0 月 90.4 𡗗 𡗗 KC-06481 SAT-00005 | 2DDD4 牛 93.2 𡗗 SAT-02000 | 2DDE8 牛 93.8 犖 KC-05359 |
| 2DDAD 爪 87.6 𡗗 SAT-05418 | 2DDC1 月 90.4 𡗗 SAT-04734 | 2DDD5 牛 93.4 𡗗 KC-05354 | 2DDE9 牛 93.8 犖 KC-06486 |
| 2DDAE 爪 87.6 豕 SAT-03204 | 2DDC2 月 90.5 𡗗 KC-02393 | 2DDD6 牛 93.4 𡗗 SAT-02415 | 2DDEA 牛 93.8 𡗗 SAT-01494 |
| 2DDAF 爪 87.6 𡗗 GZJW-01945 | 2DDC3 月 90.5 𡗗 KC-06483 | 2DDD7 牛 93.4 𡗗 SAT-03781 | 2DDEB 牛 93.8 𡗗 SAT-03424 |
| 2DDB0 爪 87.7 𡗗 SAT-03412 | 2DDC4 月 90.6 𡗗 JMJ-059880 | 2DDD8 牛 93.4 𡗗 JMJ-059882 | 2DDEC 牛 93.8 𡗗 SAT-05440 |
| 2DDB1 爪 87.8 𡗗 KC-05345 | 2DDC5 月 90.6 𡗗 SAT-04285 | 2DDD9 牛 93.4 𡗗 JMJ-059881 | 2DDED 牛 93.9 𡗗 KC-02416 |
| 2DDB2 爪 87.9 𡗗 SAT-03544 | 2DDC6 月 90.7 𡗗 KC-05348 | 2DDDA 牛 93.5 𡗗 KC-05356 | 2DDEE 牛 93.10 𡗗 SAT-05731 |
| 2DDB3 爪 87.9 𡗗 SAT-02551 | 2DDC7 月 90.13 𡗗 KC-05350 | 2DDDB 牛 93.5 𡗗 KC-05355 | 2DDEF 牛 93.10 𡗗 SAT-01814 |
| 2DDB4 爪 87.10 𡗗 SAT-05251 | 2DDC8 月 90.14 𡗗 SAT-02466 | 2DDDC 牛 93.5 𡗗 GZ-4821102 | 2DDF0 牛 93.11 𡗗 𡗗 JMJ-058027 SAT-60206 |
| 2DDB5 爪 87.10 𡗗 SAT-00334 | 2DDC9 片 91.4 𡗗 SAT-02184 | 2DDDD 牛 93.5 𡗗 SAT-06682 | 2DDF1 牛 93.11 𡗗 GZ-3322301 |
| 2DDB6 爪 87.11 𡗗 SAT-60204 | 2DDCA 片 91.5 𡗗 SAT-04130 | 2DDDE 牛 93.6 𡗗 KC-07069 | 2DDF2 牛 93.11 𡗗 SAT-01005 |
| 2DDB7 爪 87.12 𡗗 SAT-04835 | 2DDCB 片 91.5 𡗗 KC-05352 | 2DDDF 牛 93.6 𡗗 SAT-03103 | 2DDF3 牛 93.11 𡗗 SAT-06396 |
| 2DDB8 爪 87.12 𡗗 JMJ-040250 | 2DDCC 片 91.7 𡗗 SAT-02098 | 2DDE0 牛 93.7 𡗗 KC-05357 | 2DDF4 牛 93.12 𡗗 KC-05361 |
| 2DDB9 爪 87.14 𡗗 SAT-02738 | 2DDCD 片 91.13 𡗗 SAT-03765 | 2DDE1 牛 93.7 𡗗 SAT-01851 | 2DDF5 牛 93.12 𡗗 GCY-2173.00 |
| 2DDBA 父 88.2 𡗗 GZ-0301306 | 2DDCE 片 91.14 𡗗 KC-05353 | 2DDE2 牛 93.7 𡗗 SAT-05438 | 2DDF6 牛 93.15 𡗗 GCY-2174.00 |
| 2DDBB 父 88.3 𡗗 GZ-0012303 | 2DDCF 牙 92.4 𡗗 GZ-1521501 | 2DDE3 牛 93.7 𡗗 JMJ-058024 | 2DDF7 牛 93.19 𡗗 SAT-03021 |
| 2DDBC 父 88.7 𡗗 GZ-5051201 | 2DDD0 牙 92.5 𡗗 GZ-2511301 | 2DDE4 牛 93.8 𡗗 KC-06488 | 2DDF8 犬 94.2 𡗗 KC-05362 |

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| 2DDF9 犬 94.3 狢 KC-05363 | 2DE0D 犬 94.7 猯 JMJ-059887 | 2DE21 犬 94.10 獠 JMJ-059890 | 2DE35 玉 96.2 玳 JMJ-059892 |
| 2DDFA 犬 94.4 狢 JMJ-058028 | 2DE0E 犬 94.7 猧 SAT-03239 | 2DE22 犬 94.11 獡 GZ-3451206 | 2DE36 玉 96.4 珉 JMJ-059893 |
| 2DDFB 犬 94.4 狢 SAT-02687 | 2DE0F 犬 94.7 狢 KC-06491 | 2DE23 犬 94.11 猣 JMJ-058034 | 2DE37 玉 96.4 玳 SAT-03903 |
| 2DDFC 犬 94.4 狢 KC-05364 | 2DE10 犬 94.7 猣 GZ-3451205 | 2DE24 犬 94.11 猣 GZ-1421505 | 2DE38 玉 96.4 珉 SAT-60210 |
| 2DDFD 犬 94.4 狢 KC-02428 | 2DE11 犬 94.7 猣 GZ-3892201 | 2DE25 犬 94.11 猣 SAT-02776 | 2DE39 玉 96.4 玳 KC-07073 |
| 2DDFE 犬 94.4 猣 GZ-1021302 | 2DE12 犬 94.8 猣 JMJ-059888 | 2DE26 犬 94.11 猣 SAT-03856 | 2DE3A 玉 96.4 玳 KC-02466 |
| 2DDFF 犬 94.5 猣 SAT-04388 | 2DE13 犬 94.8 猣 GZ-2881405 | 2DE27 犬 94.11 猣 SAT-05481 | 2DE3B 玉 96.4 玳 SAT-60209 |
| 2DE00 犬 94.5 猣 SAT-03262 | 2DE14 犬 94.8 猣 KC-05367 | 2DE28 犬 94.12 猣 KC-06497 | 2DE3C 玉 96.5 玳 JMJ-059895 |
| 2DE01 犬 94.5 猣 SAT-00986 | 2DE15 犬 94.8 猣 SAT-00463 | 2DE29 犬 94.12 猣 KC-02454 | 2DE3D 玉 96.5 玳 JMJ-058041 |
| 2DE02 犬 94.5 猣 KC-02431 | 2DE16 犬 94.8 猣 KC-06492 | 2DE2A 犬 94.12 猣 SAT-03390 | 2DE3E 玉 96.5 玳 SAT-00176 |
| 2DE03 犬 94.5 猣 GZ-4092107 | 2DE17 犬 94.9 猣 KC-06493 | 2DE2B 犬 94.12 猣 GZ-2382301 | 2DE3F 玉 96.5 玳 SAT-03671 |
| 2DE04 犬 94.6 猣 KC-06490 | 2DE18 犬 94.9 猣 GZ-3321601 | 2DE2C 犬 94.12 猣 SAT-06407 | 2DE40 玉 96.5 玳 SAT-01127 |
| 2DE05 犬 94.6 猣 KC-06489 | 2DE19 犬 94.9 猣 GPGLG-3028 | 2DE2D 犬 94.13 猣 KC-02458 | 2DE41 玉 96.5 玳 SAT-01406 |
| 2DE06 犬 94.6 猣 GZ-3842605 | 2DE1A 犬 94.9 猣 GZ-2492501 | 2DE2E 犬 94.14 猣 JMJ-058036 | 2DE42 玉 96.5 玳 KC-06498 |
| 2DE07 犬 94.6 猣 KC-05366 | 2DE1B 犬 94.9 猣 KC-05368 | 2DE2F 犬 94.14 猣 SAT-00249 | 2DE43 玉 96.5 玳 GCY-2477.00 |
| 2DE08 犬 94.6 猣 JMJ-059885 | 2DE1C 犬 94.9 猣 SAT-05459 | 2DE30 犬 94.15 猣 KC-07072 | 2DE44 玉 96.6 玳 JMJ-059897 |
| 2DE09 犬 94.6 猣 SAT-02468 | 2DE1D 犬 94.9 猣 GCY-0609.00 | 2DE31 犬 94.15 猣 GZ-3021108 | 2DE45 玉 96.6 玳 KC-05377 |
| 2DE0A 犬 94.7 猣 GZ-3322401 | 2DE1E 犬 94.9 猣 SAT-04951 | 2DE32 犬 94.17 猣 GZ-3321607 | 2DE46 玉 96.6 玳 KC-02490 |
| 2DE0B 犬 94.7 猣 SAT-00895 | 2DE1F 犬 94.9 猣 GCY-1525.00 | 2DE33 犬 94.18 猣 KC-05375 | 2DE47 玉 96.6 玳 KC-07074 |
| 2DE0C 犬 94.7 猣 SAT-04193 | 2DE20 犬 94.9 猣 JMJ-059889 | 2DE34 犬 94.24 猣 SAT-03346 | 2DE48 玉 96.6 玳 KC-02493 |

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| 2DE49 玉 96.6 SAT-00607 | 珀 | 2DE5D 玉 96.8 SAT-01654 | 珊 | 2DE71 玉 96.11 KC-05400 | 璫 | 2DE85 玉 96.13 KC-05407 | 璚 |
| 2DE4A 玉 96.6 KC-06499 | 街 衍 | 2DE5E 玉 96.8 SAT-02346 | 斑 | 2DE72 玉 96.11 JMJ-059909 | 璫 | 2DE86 玉 96.13 JMJ-058052 | 璚 |
| 2DE4B 玉 96.6 SAT-00829 | 琤 | 2DE5F 玉 96.8 SAT-02963 | 珣 | 2DE73 玉 96.11 SAT-60216 | 璫 | 2DE87 玉 96.13 SAT-00744 | 璚 |
| 2DE4C 玉 96.7 KC-06500 | 珞 | 2DE60 玉 96.8 SAT-04425 | 琤 | 2DE74 玉 96.11 SAT-03471 | 璫 | 2DE88 玉 96.13 SAT-04209 | 璚 |
| 2DE4D 玉 96.7 KC-05381 | 珞 | 2DE61 玉 96.8 KC-06503 | 琤 | 2DE75 玉 96.11 SAT-02245 | 璫 | 2DE89 玉 96.14 KC-05410 | 璚 |
| 2DE4E 玉 96.7 KC-05382 | 璠 | 2DE62 玉 96.8 KC-05385 | 璠 | 2DE76 玉 96.12 KC-06515 | 璫 | 2DE8A 玉 96.14 SAT-01068 | 璚 |
| 2DE4F 玉 96.7 KC-07075 | 璠 | 2DE63 玉 96.9 JMJ-059904 | 璠 | 2DE77 玉 96.12 JMJ-059912 | 璫 | 2DE8B 玉 96.14 SAT-02724 | 璚 |
| 2DE50 玉 96.7 KC-06501 | 璠 | 2DE64 玉 96.9 JMJ-059906 | 璠 | 2DE78 玉 96.12 SAT-00035 | 璫 | 2DE8C 玉 96.14 SAT-03253 | 璚 |
| 2DE51 玉 96.7 KC-06502 | 璠 | 2DE65 玉 96.9 SAT-02169 | 璠 | 2DE79 玉 96.12 SAT-04375 | 璫 | 2DE8D 玉 96.15 KC-02653 | 璚 |
| 2DE52 玉 96.7 SAT-04723 | 璠 | 2DE66 玉 96.9 KC-07077 | 璠 璠 | 2DE7A 玉 96.12 KC-07079 | 璫 | 2DE8E 玉 96.15 KC-05412 | 璚 |
| 2DE53 玉 96.7 KC-02505 | 璠 | 2DE67 玉 96.9 SAT-00381 | 璠 | 2DE7B 玉 96.12 KC-06514 | 璫 | 2DE8F 玉 96.15 KC-06523 | 璚 |
| 2DE54 玉 96.7 KC-05380 | 璠 | 2DE68 玉 96.9 SAT-03418 | 璠 | 2DE7C 玉 96.12 JMJ-059911 | 璫 | 2DE90 玉 96.15 KC-06520 | 璚 |
| 2DE55 玉 96.8 JMJ-058045 | 璠 | 2DE69 玉 96.9 KC-02542 | 璠 | 2DE7D 玉 96.12 JMJ-059910 | 璫 | 2DE91 玉 96.16 KC-02654 | 璚 |
| 2DE56 玉 96.8 JMJ-059899 | 璠 | 2DE6A 玉 96.9 SAT-04307 | 璠 | 2DE7E 玉 96.12 SAT-02046 | 璫 | 2DE92 玉 96.17 SAT-05286 | 璚 |
| 2DE57 玉 96.8 JMJ-059901 | 璠 | 2DE6B 玉 96.10 KC-05392 | 璠 | 2DE7F 玉 96.12 SAT-04064 | 璫 | 2DE93 玉 96.17 KC-05415 | 璚 |
| 2DE58 玉 96.8 KC-05387 | 璠 | 2DE6C 玉 96.10 KC-05389 | 璠 | 2DE80 玉 96.13 SAT-00124 | 璫 | 2DE94 玉 96.18 SAT-03193 | 璚 |
| 2DE59 玉 96.8 KC-06505 | 璠 | 2DE6D 玉 96.10 KC-02567 | 璠 | 2DE81 玉 96.13 KC-05408 | 璫 | 2DE95 玉 96.18 SAT-03194 | 璚 |
| 2DE5A 玉 96.8 SAT-60213 | 璠 | 2DE6E 玉 96.10 KC-05393 | 璠 | 2DE82 玉 96.13 KC-02624 | 璫 | 2DE96 玉 96.18 KC-02672 | 璚 |
| 2DE5B 玉 96.8 KC-07076 | 璠 | 2DE6F 玉 96.11 KC-06513 | 璠 | 2DE83 玉 96.13 KC-06517 | 璫 | 2DE97 瓜 97.4 KC-05344 | 璚 |
| 2DE5C 玉 96.8 GFC-021 | 璠 璠 | 2DE70 玉 96.11 SAT-00094 | 璠 | 2DE84 玉 96.13 KC-02625 | 璫 | 2DE98 瓜 97.5 SAT-00072 | 璚 |

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| 2DE99 瓜 97.11 𪗇 SAT-01731 | 2DEAD 甘 99.8 𪗈 SAT-04437 | 2DEC1 田 102.4 𪗉 SAT-05175 | 2DED5 田 102.7 𪗊 KC-05425 |
| 2DE9A 瓜 97.13 𪗉 GZYS-00321 | 2DEAE 甘 99.9 𪗉 JMJ-057191 | 2DEC2 田 102.4 𪗊 KC-05423 | 2DED6 田 102.7 𪗋 KC-02700 |
| 2DE9B 瓦 98.0 𪗊 JMJ-058056 | 2DEAF 甘 99.9 𪗊 GPGLG-5001 | 2DEC3 田 102.4 𪗋 SAT-05176 | 2DED7 田 102.7 𪗌 JMJ-058097 |
| 2DE9C 瓦 98.0 𪗋 JMJ-058057 | 2DEB0 甘 99.10 𪗋 SAT-00116 | 2DEC4 田 102.4 𪗌 KC-05422 | 2DED8 田 102.7 𪗍 KC-06534 |
| 2DE9D 瓦 98.4 𪗌 KC-05418 | 2DEB1 生 100.3 𪗌 JMJ-059913 | 2DEC5 田 102.4 𪗍 KC-06531 | 2DED9 田 102.7 𪗎 JMJ-059918 |
| 2DE9E 瓦 98.6 𪗍 KC-07080 | 2DEB2 生 100.3 𪗍 GZ-3871502 | 2DEC6 田 102.4 𪗎 KC-06532 | 2DEDA 田 102.7 𪗏 GZ-3151301 |
| 2DE9F 瓦 98.6 𪗎 SAT-00043 | 2DEB3 生 100.3 𪗎 JMJ-058078 | 2DEC7 田 102.5 𪗏 SAT-02026 | 2DEDB 田 102.8 𪗐 GZ-4151301 |
| 2DEA0 瓦 98.6 𪗏 SAT-05078 | 2DEB4 生 100.5 𪗏 GZ-3592306 | 2DEC8 田 102.5 𪗐 SAT-03930 | 2DEDC 田 102.8 𪗑 SAT-04536 |
| 2DEA1 瓦 98.6 𪗐 SAT-03214 | 2DEB5 生 100.7 𪗐 KC-06528 | 2DEC9 田 102.5 𪗑 JMJ-058092 | 2DEDD 田 102.8 𪗒 SAT-01995 |
| 2DEA2 瓦 98.7 𪗑 SAT-05393 | 2DEB6 生 100.13 𪗑 KC-05421 | 2DECA 田 102.5 𪗒 JMJ-058091 | 2DEDE 田 102.8 𪗓 KC-06535 |
| 2DEA3 瓦 98.8 𪗒 JMJ-058066 | 2DEB7 生 100.13 𪗒 MC-00043 | 2DECB 田 102.5 𪗓 SAT-02081 | 2DEDF 田 102.8 𪗔 GZ-4452110 |
| 2DEA4 瓦 98.10 𪗓 KC-05420 | 2DEB8 用 101.3 𪗓 JMJ-058081 | 2DECC 田 102.6 𪗔 JMJ-059916 | 2DEE0 田 102.9 𪗕 SAT-00615 |
| 2DEA5 瓦 98.13 𪗔 JMJ-058071 | 2DEB9 用 101.4 𪗔 SAT-02357 | 2DECD 田 102.6 𪗕 GZ-4101201 | 2DEE1 田 102.9 𪗖 SAT-04340 |
| 2DEA6 瓦 98.13 𪗕 SAT-00621 | 2DEBA 用 101.6 𪗕 JMJ-058082 | 2DECE 田 102.6 𪗖 GZ-4211201 | 2DEE2 田 102.9 𪗗 KC-05426 |
| 2DEA7 瓦 98.15 𪗖 JMJ-058072 | 2DEBB 用 101.7 𪗖 GZ-1311101 | 2DECF 田 102.6 𪗗 SAT-60220 | 2DEE3 田 102.9 𪗘 GZ-0281301 |
| 2DEA8 瓦 98.15 𪗗 SAT-05338 | 2DEBC 用 101.12 𪗗 KC-06529 | 2DED0 田 102.6 𪗘 JMJ-041389 | 2DEE4 田 102.9 𪗙 GZ-3481503 |
| 2DEA9 瓦 98.17 𪗘 SAT-03008 | 2DEBD 田 102.1 𪗘 SAT-80149 | 2DED1 田 102.6 𪗙 KC-02701 | 2DEE5 田 102.10 𪗚 JMJ-058103 |
| 2DEAA 甘 99.0 𪗙 JMJ-058075 | 2DEBE 田 102.4 𪗙 JMJ-058090 | 2DED2 田 102.6 𪗚 JMJ-059917 | 2DEE6 田 102.10 𪗛 SAT-04862 |
| 2DEAB 甘 99.0 𪗚 JMJ-058074 | 2DEBF 田 102.4 𪗚 JMJ-058089 | 2DED3 田 102.6 𪗛 KC-06533 | 2DEE7 田 102.11 𪗜 KC-05428 |
| 2DEAC 甘 99.6 𪗛 SAT-02895 | 2DEC0 田 102.4 𪗛 SAT-04310 | 2DED4 田 102.7 𪗜 GPGLG-3046 | 2DEE8 田 102.11 𪗝 JMJ-058105 |

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| 2DEE9 田 102.11 𪛑 JMJ-058104 | 2DEFD 田 102.23 𪛑 KC-06539 | 2DF11 疒 104.7 疾 GZ-0242201 | 2DF25 疒 104.11 癢 SAT-05520 |
| 2DEEA 田 102.11 疇 KC-06537 | 2DEFE 疒 103.2 疇 SAT-05954 | 2DF12 疒 104.7 瘡 SAT-00640 | 2DF26 疒 104.11 瘡 SAT-02694 |
| 2DEEB 田 102.11 𪛑 SAT-02996 | 2DEFF 疒 103.4 𪛑 JMJ-058113 | 2DF13 疒 104.8 瘡 SAT-04086 | 2DF27 疒 104.11 癢 SAT-00075 |
| 2DEEC 田 102.11 𪛑 SAT-01407 | 2DF00 疒 103.5 跛 SAT-00099 | 2DF14 疒 104.8 瘡 SAT-04178 | 2DF28 疒 104.12 癢 SAT-01839 |
| 2DEED 田 102.11 𪛑 GZ-1202502 | 2DF01 疒 103.6 疇 KC-06540 | 2DF15 疒 104.8 癩 KC-05434 | 2DF29 疒 104.12 癩 SAT-01803 |
| 2DEEE 田 102.11 𪛑 GZ-4452108 | 2DF02 疒 103.8 𪛑 JMJ-058114 | 2DF16 疒 104.8 瘡 JMJ-058120 | 2DF2A 疒 104.12 癩 SAT-02124 |
| 2DEEF 田 102.12 𪛑 JMJ-058107 | 2DF03 疒 103.9 疑 JMJ-058115 | 2DF17 疒 104.9 瘡 SAT-03993 | 2DF2B 疒 104.12 癩 SAT-02923 |
| 2DEF0 田 102.12 𪛑 JMJ-058106 | 2DF04 疒 103.9 踰 SAT-02140 | 2DF18 疒 104.9 癩 SAT-04486 | 2DF2C 疒 104.12 癩 KC-05441 |
| 2DEF1 田 102.12 𪛑 SAT-90131 | 2DF05 疒 103.10 疑 JMJ-058116 | 2DF19 疒 104.9 癩 SAT-02948 | 2DF2D 疒 104.12 癩 SAT-00917 |
| 2DEF2 田 102.13 𪛑 KC-06538 | 2DF06 疒 104.4 疔 GZ-3811101 | 2DF1A 疒 104.9 癩 SAT-01528 | 2DF2E 疒 104.13 癩 SAT-01499 |
| 2DEF3 田 102.13 𪛑 KC-07081 | 2DF07 疒 104.4 疔 GZ-4851201 | 2DF1B 疒 104.9 癩 GZ-1302201 | 2DF2F 疒 104.13 癩 SAT-00170 |
| 2DEF4 田 102.14 𪛑 JMJ-058109 | 2DF08 疒 104.5 疔 GZ-0111201 | 2DF1C 疒 104.9 癩 KC-05435 | 2DF30 疒 104.14 癩 JMJ-017959 |
| 2DEF5 田 102.14 𪛑 JMJ-058108 | 2DF09 疒 104.5 癩 KC-02731 | 2DF1D 疒 104.9 癩 SAT-05120 | 2DF31 疒 104.14 癩 SAT-01832 |
| 2DEF6 田 102.15 𪛑 SAT-01665 | 2DF0A 疒 104.6 疾 GZ-2582505 | 2DF1E 疒 104.10 癩 KC-05436 | 2DF32 疒 104.14 癩 KC-05440 |
| 2DEF7 田 102.15 𪛑 SAT-04914 | 2DF0B 疒 104.6 疾 JMJ-058119 | 2DF1F 疒 104.11 癩 SAT-02844 | 2DF33 疒 104.14 癩 SAT-00162 |
| 2DEF8 田 102.16 𪛑 JMJ-059919 | 2DF0C 疒 104.6 癩 SAT-03760 | 2DF20 疒 104.11 癩 SAT-02682 | 2DF34 疒 104.14 癩 SAT-00748 |
| 2DEF9 田 102.17 𪛑 KC-07082 | 2DF0D 疒 104.6 癩 KC-05433 | 2DF21 疒 104.11 癩 GZ-3371201 | 2DF35 疒 104.15 癩 JMJ-058127 |
| 2DEFA 田 102.18 𪛑 JMJ-058112 | 2DF0E 疒 104.7 癩 JMJ-059921 | 2DF22 疒 104.11 癩 KC-05439 | 2DF36 疒 104.15 癩 SAT-00069 |
| 2DEFB 田 102.20 𪛑 GZ-1541407 | 2DF0F 疒 104.7 痕 KC-07083 | 2DF23 疒 104.11 癩 SAT-02767 | 2DF37 疒 104.15 癩 SAT-03589 |
| 2DEFC 田 102.22 𪛑 SAT-05314 | 2DF10 疒 104.7 癩 癩 KC-07829 SAT-05398 | 2DF24 疒 104.11 癩 KC-05437 | 2DF38 疒 104.16 癩 JMJ-059923 |

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| 2DF39 疔 104.19 SAT-01420 | 癩 | 2DF4D 白 106.4 JMJ-059927 | 舫 | 2DF61 白 106.13 SAT-00317 | 皃 | 2DF75 皮 107.11 SAT-02079 | 皃 |
| 2DF3A 疔 104.19 KC-02791 | 癩 | 2DF4E 白 106.5 SAT-00100 | 舩 | 2DF62 白 106.13 KC-02809 | 皃 | 2DF76 皮 107.12 SAT-00172 | 皃 |
| 2DF3B 疔 104.22 KC-05443 | 癩 | 2DF4F 白 106.5 JMJ-059928 | 舩 | 2DF63 皮 107.5 SAT-01935 | 皃 | 2DF77 皮 107.13 SAT-01541 | 皃 |
| 2DF3C 疔 104.23 JMJ-059924 | 癩 | 2DF50 白 106.5 SAT-00239 | 舩 | 2DF64 皮 107.5 SAT-08605 | 皃 | 2DF78 皮 107.14 JMJ-059932 | 皃 |
| 2DF3D 𠃉 105.0 JMJ-058128 | 𠃉 | 2DF51 白 106.5 GZ-2451601 | 舩 | 2DF65 皮 107.6 GZ-2301211 | 皃 | 2DF79 皮 107.14 SAT-05490 | 皃 |
| 2DF3E 𠃉 105.4 JMJ-058131 | 𠃉 | 2DF52 白 106.5 JMJ-058137 | 舩 | 2DF66 皮 107.6 KC-05448 | 皃 | 2DF7A 皮 107.18 SAT-03220 | 皃 |
| 2DF3F 𠃉 105.4 KC-05444 | 𠃉 | 2DF53 白 106.5 SAT-03181 | 舩 | 2DF67 皮 107.6 GZ-0182210 | 皃 | 2DF7B 皮 107.20 SAT-04143 | 皃 |
| 2DF40 𠃉 105.6 SAT-02022 | 𠃉 | 2DF54 白 106.6 GZ-2551101 | 舩 | 2DF68 皮 107.6 GZ-0212404 | 皃 | 2DF7C 𠃉 108.4 JMJ-058143 | 𠃉 |
| 2DF41 𠃉 105.7 JMJ-058133 | 𠃉 | 2DF55 白 106.6 SAT-03078 | 舩 | 2DF69 皮 107.6 SAT-05230 | 皃 | 2DF7D 𠃉 108.5 SAT-00269 | 𠃉 |
| 2DF42 𠃉 105.8 JMJ-058134 | 𠃉 | 2DF56 白 106.6 SAT-03718 | 舩 | 2DF6A 皮 107.6 JMJ-058141 | 皃 | 2DF7E 𠃉 108.5 SAT-00982 | 𠃉 |
| 2DF43 𠃉 105.9 SAT-04956 | 𠃉 | 2DF57 白 106.6 SAT-04643 | 舩 | 2DF6B 皮 107.7 KC-06545 | 皃 | 2DF7F 𠃉 108.5 JMJ-059933 | 𠃉 |
| 2DF44 𠃉 105.10 SAT-04976 | 𠃉 | 2DF58 白 106.7 SAT-00343 | 舩 | 2DF6C 皮 107.8 SAT-04183 | 皃 | 2DF80 𠃉 108.6 SAT-03340 | 𠃉 |
| 2DF45 𠃉 105.11 JMJ-059925 | 𠃉 | 2DF59 白 106.8 JMJ-059929 | 舩 | 2DF6D 皮 107.8 SAT-01812 | 皃 | 2DF81 𠃉 108.6 KC-06548 | 𠃉 |
| 2DF46 白 106.2 JMJ-058135 | 𠃉 | 2DF5A 白 106.8 KC-06543 | 舩 | 2DF6E 皮 107.8 GZ-0262604 | 皃 | 2DF82 𠃉 108.7 JMJ-058145 | 𠃉 |
| 2DF47 白 106.3 JMJ-058136 | 𠃉 | 2DF5B 白 106.8 SAT-06326 | 舩 | 2DF6F 皮 107.9 SAT-04185 | 皃 | 2DF83 𠃉 108.8 SAT-00995 | 𠃉 |
| 2DF48 白 106.3 SAT-00366 | 𠃉 | 2DF5C 白 106.8 JMJ-059930 | 舩 | 2DF70 皮 107.9 GZ-2301202 | 皃 | 2DF84 𠃉 108.8 SAT-05126 | 𠃉 |
| 2DF49 白 106.3 SAT-00932 | 𠃉 | 2DF5D 白 106.9 GZ-3081201 | 舩 | 2DF71 皮 107.10 SAT-05148 | 皃 | 2DF85 𠃉 108.8 KC-05452 | 𠃉 |
| 2DF4A 白 106.3 SAT-01776 | 𠃉 | 2DF5E 白 106.9 JMJ-059931 | 舩 | 2DF72 皮 107.10 KC-05449 | 皃 | 2DF86 𠃉 108.8 JMJ-058147 | 𠃉 |
| 2DF4B 白 106.4 JMJ-059926 | 𠃉 | 2DF5F 白 106.10 KC-05446 | 舩 | 2DF73 皮 107.10 GZ-3422302 | 皃 | 2DF87 𠃉 108.9 JMJ-059935 | 𠃉 |
| 2DF4C 白 106.4 GZ-3152101 | 𠃉 | 2DF60 白 106.11 KC-05447 | 舩 | 2DF74 皮 107.11 SAT-04991 | 皃 | 2DF88 𠃉 108.9 SAT-03520 | 𠃉 |

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| 2DF89 𥇑 108.9 KC-06549 | 2DF9D 𥇑 109.3 SAT-04021 | 2DFB1 𥇑 109.6 JMJ-058169 | 2DFC5 𥇑 109.9 SAT-00476 |
| 2DF8A 𥇒 108.9 JMJ-058150 | 2DF9E 𥇒 109.4 KC-07084 | 2DFB2 𥇒 109.6 SAT-06571 | 2DFC6 𥇒 109.9 SAT-01979 |
| 2DF8B 𥇓 108.9 JMJ-058148 | 2DF9F 𥇓 109.4 JMJ-058155 | 2DFB3 𥇓 109.7 SAT-02312 | 2DFC7 𥇓 109.9 SAT-01615 |
| 2DF8C 𥇔 108.10 KC-06550 | 2DFA0 𥇔 109.4 SAT-02327 | 2DFB4 𥇔 109.7 GZ-3281501 | 2DFC8 𥇔 109.9 KC-07085 |
| 2DF8D 𥇕 108.10 SAT-90127 | 2DFA1 𥇕 109.4 SAT-03924 | 2DFB5 𥇕 109.7 SAT-03835 | 2DFC9 𥇕 109.9 GZ-2602303 |
| 2DF8E 𥇖 108.10 KC-03309 | 2DFA2 𥇖 109.4 SAT-00470 | 2DFB6 𥇖 109.7 SAT-01895 | 2DFCA 𥇖 109.9 GZ-5031105 |
| 2DF8F 𥇗 108.10 JMJ-058151 | 2DFA3 𥇗 109.4 SAT-60227 | 2DFB7 𥇗 109.7 KC-06553 | 2DFCB 𥇗 109.9 GZ-5101302 |
| 2DF90 𥇘 108.11 JMJ-058152 | 2DFA4 𥇘 109.4 SAT-02970 | 2DFB8 𥇘 109.7 SAT-05376 | 2DFCC 𥇘 109.9 GCY-2425.00 |
| 2DF91 𥇙 108.12 SAT-02258 | 2DFA5 𥇙 109.4 SAT-05988 | 2DFB9 𥇙 109.8 SAT-02339 | 2DFCD 𥇙 109.9 GCY-2693.00 |
| 2DF92 𥇚 108.13 KC-06552 | 2DFA6 𥇚 109.5 JMJ-059936 | 2DFBA 𥇚 109.8 GZ-2732501 | 2DFCE 𥇚 109.9 GZ-2812401 |
| 2DF93 𥇛 108.14 SAT-01548 | 2DFA7 𥇛 109.5 GZ-1752501 | 2DFBB 𥇛 109.8 SAT-04061 | 2DFCF 𥇛 109.9 GZ-2851301 |
| 2DF94 𥇜 108.14 GZJW-01967 | 2DFA8 𥇜 109.5 GZ-5101305 | 2DFBC 𥇜 109.8 KC-05457 | 2DFD0 𥇜 109.10 SAT-03098 |
| 2DF95 𥇝 108.16 GZJW-01966 | 2DFA9 𥇝 109.5 JMJ-058162 | 2DFBD 𥇝 109.8 SAT-02777 | 2DFD1 𥇝 109.10 KC-06554 |
| 2DF96 𥇞 108.18 SAT-04749 | 2DFAA 𥇞 109.5 JMJ-058163 | 2DFBE 𥇞 109.8 GZ-4681301 | 2DFD2 𥇞 109.10 GZ-0751301 |
| 2DF97 𥇟 109.2 GPGLG-3008 | 2DFAB 𥇟 109.6 SAT-01799 | 2DFBF 𥇟 109.8 SAT-00387 | 2DFD3 𥇟 109.10 JMJ-058179 |
| 2DF98 𥇠 109.2 GZ-0062102 | 2DFAC 𥇠 109.6 GZJW-01970 | 2DFC0 𥇠 109.8 SAT-01353 | 2DFD4 𥇠 109.10 SAT-06577 |
| 2DF99 𥇡 109.2 GZ-2901101 | 2DFAD 𥇡 109.6 GZ-1722501 | 2DFC1 𥇡 109.8 KC-05456 | 2DFD5 𥇡 109.11 SAT-05495 |
| 2DF9A 𥇢 109.3 GZ-0931202 | 2DFAE 𥇢 109.6 GZ-3831501 | 2DFC2 𥇢 109.8 SAT-06585 | 2DFD6 𥇢 109.11 KC-06556 |
| 2DF9B 𥇣 109.3 SAT-04947 | 2DFAF 𥇣 109.6 SAT-01470 | 2DFC3 𥇣 109.9 SAT-02774 | 2DFD7 𥇣 109.11 JMJ-058181 |
| 2DF9C 𥇤 109.3 JMJ-058154 | 2DFB0 𥇤 109.6 SAT-02891 | 2DFC4 𥇤 109.9 GZ-0751302 | 2DFD8 𥇤 109.11 SAT-06335 |

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| 2DFD9 目 109.11 矇 SAT-00471 | 2DFED 目 109.14 矇 SAT-04164 | 2E000 矢 111.5 矇 SAT-04431 | 2E014 石 112.5 矇 UTC-01201 |
| 2DFDA 目 109.11 矇 KC-02863 | 2DFEE 目 109.16 矇 SAT-02341 | 2E001 矢 111.6 矇 JMJ-059945 | 2E015 石 112.6 矇 SAT-02073 |
| 2DFDB 目 109.11 矇 SAT-03501 | 2DFEF 目 109.16 矇 SAT-03408 | 2E002 矢 111.6 矇 SAT-02679 | 2E016 石 112.6 矇 GZ-2492106 |
| 2DFDC 目 109.11 矇 JMJ-058183 | 2DFF0 目 109.16 矇 GZ-3372402 | 2E003 矢 111.8 矇 JMJ-059946 | 2E017 石 112.6 矇 SAT-02616 |
| 2DFDD 目 109.12 矇 GZ-2851303 | 2DFF1 目 109.16 矇 SAT-04400 | 2E004 矢 111.8 矇 SAT-00629 | 2E018 石 112.6 矇 KC-06560 |
| 2DFDE 目 109.12 矇 SAT-03308 | 2DFF2 目 109.17 矇 KC-06558 | 2E005 矢 111.9 矇 GZ-1402201 | 2E019 石 112.7 矇 GZ-1002402 |
| 2DFDF 目 109.12 矇 KC-06555 | 2DFF3 目 109.19 矇 KC-06559 | 2E006 矢 111.10 矇 SAT-01081 | 2E01A 石 112.7 矇 SAT-06327 |
| 2DFE0 目 109.12 矇 GZ-3782309 | 2DFF4 目 109.19 矇 SAT-01824 | 2E007 矢 111.10 矇 JMJ-059947 | 2E01B 石 112.7 矇 KC-05463 |
| 2DFE1 目 109.12 矇 GZ-5101303 | 2DFF5 目 109.19 矇 SAT-02642 | 2E008 矢 111.10 矇 SAT-00745 | 2E01C 石 112.7 矇 KC-02893 |
| 2DFE2 目 109.13 矇 KC-05459 | 2DFF6 目 110.0 矇 JMJ-058190 | 2E009 矢 111.11 矇 SAT-02508 | 2E01D 石 112.7 矇 GZ-4232418 |
| 2DFE3 目 109.13 矇 KC-06557 | 2DFF7 目 110.1 矇 JMJ-058192 | 2E00A 矢 111.15 矇 GZ-4311101 | 2E01E 石 112.7 矇 GZ-4631401 |
| 2DFE4 目 109.13 矇 SAT-00277 | 2DFF8 目 110.5 矇 JMJ-058193 | 2E00B 石 112.3 矇 GZ-1162501 | 2E01F 石 112.7 矇 GZ-4681406 |
| 2DFE5 目 109.13 矇 JMJ-058187 | 2DFF9 目 110.5 矇 SAT-90088 | 2E00C 石 112.3 矇 KC-05462 | 2E020 石 112.7 矇 JMJ-059949 |
| 2DFE6 目 109.13 矇 JMJ-059942 | 2DFFA 目 110.6 矇 SAT-04534 | 2E00D 石 112.4 矇 GZ-4821701 | 2E021 石 112.7 矇 GZ-4232403 |
| 2DFE7 目 109.13 矇 GZ-2851302 | 2DFFB 目 110.6 矇 SAT-03250 | 2E00E 石 112.4 矇 GIDC-730 | 2E022 石 112.8 矇 GZ-0631103 |
| 2DFE8 目 109.13 矇 SAT-05357 | 2DFFC 目 110.10 矇 SAT-05198 | 2E00F 石 112.5 矇 SAT-03137 | 2E023 石 112.8 矇 KC-02900 |
| 2DFE9 目 109.14 矇 JMJ-059943 | 2DFFD 目 110.11 矇 SAT-60387 | 2E010 石 112.5 矇 JMJ-059948 | 2E024 石 112.8 矇 GZ-3551107 |
| 2DFEA 目 109.14 矇 JMJ-058188 | 2DFFE 目 111.2 矇 GZ-1272401 | 2E011 石 112.5 矇 SAT-02502 | 2E025 石 112.8 矇 KC-07086 |
| 2DFEB 目 109.14 矇 SAT-04163 | 2DFFE 目 111.4 矇 SAT-03234 | 2E012 石 112.5 矇 SAT-02326 | 2E026 石 112.8 矇 SAT-00126 |
| 2DFEC 目 109.14 矇 SAT-02794 | 2DFFF 目 111.4 矇 JMJ-059944 | 2E013 石 112.5 矇 SAT-04898 | 2E027 石 112.8 矇 GPGLG-2003 |

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| 2E028 石 112.8 碓 SAT-02975 | 2E03C 石 112.11 碓 SAT-02207 | 2E050 石 112.14 礲 SAT-00318 | 2E064 示 113.5 柸 JMJ-059961 |
| 2E029 石 112.8 碓 GZ-2062205 | 2E03D 石 112.11 磳 SAT-04210 | 2E051 石 112.14 礳 SAT-04934 | 2E065 示 113.5 祓 KC-05474 |
| 2E02A 石 112.8 磑 GZ-2062203 | 2E03E 石 112.11 磑 KC-02920 | 2E052 石 112.14 礴 GZ-3302103 | 2E066 示 113.5 祓 SAT-01713 |
| 2E02B 石 112.8 磑 SAT-80525 | 2E03F 石 112.11 磑 JMJ-059954 | 2E053 石 112.14 礵 KC-06574 | 2E067 示 113.5 祓 SAT-03334 |
| 2E02C 石 112.9 磑 GZ-4811204 | 2E040 石 112.11 磑 GZ-2471101 | 2E054 石 112.15 礶 KC-05472 | 2E068 示 113.5 祭 JMJ-058205 |
| 2E02D 石 112.9 磑 GZ-0292401 | 2E041 石 112.11 磑 KC-02914 | 2E055 石 112.16 礷 KC-05471 | 2E069 示 113.5 祓 JMJ-059960 |
| 2E02E 石 112.9 磑 KC-05464 | 2E042 石 112.11 磑 KC-06567 | 2E056 石 112.18 礸 GZY-1288.00 | 2E06A 示 113.5 祓 KC-06577 |
| 2E02F 石 112.9 磑 JMJ-059951 | 2E043 石 112.11 磑 JMJ-059955 | 2E057 石 112.18 礹 KC-06575 | 2E06B 示 113.5 祓 SAT-10693 |
| 2E030 石 112.9 磑 SAT-00488 | 2E044 石 112.12 礻 SAT-00423 | 2E058 石 112.18 示 KC-02947 | 2E06C 示 113.5 祓 KC-05475 |
| 2E031 石 112.9 礳 KC-06563 | 2E045 石 112.12 礻 KC-05468 | 2E059 石 112.19 礻 KC-06576 | 2E06D 示 113.6 祓 SAT-01873 |
| 2E032 石 112.9 礳 KC-05465 | 2E046 石 112.12 礻 KC-05469 | 2E05A 石 112.19 礻 KC-08087 | 2E06E 示 113.6 祓 JMJ-058206 |
| 2E033 石 112.9 礳 JMJ-059952 | 2E047 石 112.12 礳 KC-06568 | 2E05B 石 112.21 礻 KC-02949 | 2E06F 示 113.6 袴 JMJ-059962 |
| 2E034 石 112.9 礳 GZ-1871404 | 2E048 石 112.12 礳 KC-02929 | 2E05C 示 113.2 礻 SAT-04928 | 2E070 示 113.6 袴 JMJ-059965 |
| 2E035 石 112.9 礳 SAT-05451 | 2E049 石 112.12 礳 KC-06570 | 2E05D 示 113.2 尪 SAT-02423 | 2E071 示 113.6 祓 KC-06580 |
| 2E036 石 112.10 礳 JMJ-059953 | 2E04A 石 112.13 礳 SAT-04069 | 2E05E 示 113.3 社 SAT-04775 | 2E072 示 113.6 裨 JMJ-059964 |
| 2E037 石 112.10 礳 KC-05466 | 2E04B 石 112.13 礳 KC-06571 | 2E05F 示 113.4 袪 SAT-60234 | 2E073 示 113.6 祿 JMJ-043002 |
| 2E038 石 112.10 礳 JMJ-042858 | 2E04C 石 112.13 礳 JMJ-058198 | 2E060 示 113.4 祆 SAT-04455 | 2E074 示 113.6 袪 JMJ-059963 |
| 2E039 石 112.10 礳 KC-06564 | 2E04D 石 112.13 礳 KC-06572 | 2E061 示 113.4 袷 KC-02953 | 2E075 示 113.6 袷 KC-02962 |
| 2E03A 石 112.10 礳 KC-05467 | 2E04E 石 112.13 礳 KC-05470 | 2E062 示 113.5 袷 JMJ-059959 | 2E076 示 113.6 袷 JMJ-059966 |
| 2E03B 石 112.11 礳 GZ-3412312 | 2E04F 石 112.13 礳 KC-06573 | 2E063 示 113.5 袷 JMJ-059958 | 2E077 示 113.6 袷 SAT-04601 |

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| 2E078 示 113.7 稟 SAT-01699 | 2E08C 示 113.10 禿 SAT-05137 | 2E0A0 示 113.15 禡 KC-06584 | 2E0B4 禾 115.4 秊 KC-06587 |
| 2E079 示 113.7 祭 JMJ-059968 | 2E08D 示 113.10 禡 SAT-03546 | 2E0A1 示 113.15 禡 KC-06585 | 2E0B5 禾 115.4 秊 KC-03048 |
| 2E07A 示 113.7 禡 KC-02970 | 2E08E 示 113.10 禡 SAT-04852 | 2E0A2 示 113.15 禡 JMJ-059979 | 2E0B6 禾 115.4 秊 SAT-00158 |
| 2E07B 示 113.7 禡 SAT-00254 | 2E08F 示 113.11 禡 JMJ-059974 | 2E0A3 示 113.17 禡 KC-05495 | 2E0B7 禾 115.4 秊 SAT-02898 |
| 2E07C 示 113.7 禡 SAT-03051 | 2E090 示 113.11 禡 SAT-04006 | 2E0A4 示 113.17 禡 GZ-0112602 | 2E0B8 禾 115.4 秊 SAT-05964 |
| 2E07D 示 113.7 禡 SAT-04029 | 2E091 示 113.11 禡 SAT-01588 | 2E0A5 示 113.17 禡 SAT-05962 | 2E0B9 禾 115.4 秊 GZ-1512104 |
| 2E07E 示 113.7 禡 SAT-04416 | 2E092 示 113.11 禡 SAT-03784 | 2E0A6 示 113.17 禡 SAT-03521 | 2E0BA 禾 115.5 秊 JMJ-059983 |
| 2E07F 示 113.8 禡 SAT-60235 | 2E093 示 113.11 禡 KC-05485 | 2E0A7 示 113.17 禡 JMJ-059980 | 2E0BB 禾 115.5 秊 JMJ-068048 |
| 2E080 示 113.8 禡 SAT-03969 | 2E094 示 113.11 禡 JMJ-059975 | 2E0A8 示 113.18 禡 SAT-05196 | 2E0BC 禾 115.5 秊 JMJ-059986 |
| 2E081 示 113.8 禡 SAT-02324 | 2E095 示 113.11 禡 SAT-00156 | 2E0A9 示 113.19 禡 KC-06586 | 2E0BD 禾 115.5 秊 SAT-00923 |
| 2E082 示 113.8 禡 KC-06581 | 2E096 示 113.11 禡 KC-05496 | 2E0AA 示 113.19 禡 KC-05494 | 2E0BE 禾 115.5 秊 GCY-3262.00 |
| 2E083 示 113.8 祭 SAT-05751 | 2E097 示 113.12 禡 JMJ-059977 | 2E0AB 示 113.19 禡 SAT-01371 | 2E0BF 禾 115.5 秊 SAT-03014 |
| 2E084 示 113.9 禡 SAT-04387 | 2E098 示 113.12 禡 SAT-04402 | 2E0AC 内 114.7 禡 GCY-2502.00 | 2E0C0 禾 115.5 秊 SAT-03934 |
| 2E085 示 113.9 禡 KC-06583 | 2E099 示 113.12 禡 KC-03023 | 2E0AD 内 114.16 禡 GZ-3701305 | 2E0C1 禾 115.6 秊 JMJ-059985 |
| 2E086 示 113.9 禡 KC-05501 | 2E09A 示 113.12 禡 JMJ-059976 | 2E0AE 内 114.17 禡 KC-07853 | 2E0C2 禾 115.6 秊 GZ-3582402 |
| 2E087 示 113.9 禡 JMJ-059971 | 2E09B 示 113.12 禡 KC-03012 | 2E0AF 禾 115.2 禡 JMJ-059981 | 2E0C3 禾 115.6 秊 KC-05497 |
| 2E088 示 113.9 禡 SAT-01018 | 2E09C 示 113.13 禡 JMJ-059978 | 2E0B0 禾 115.3 秊 SAT-04464 | 2E0C4 禾 115.6 秊 JMJ-043169 |
| 2E089 示 113.9 禡 KC-05481 | 2E09D 示 113.13 禡 SAT-05152 | 2E0B1 禾 115.4 秊 SAT-04868 | 2E0C5 禾 115.7 秊 SAT-02899 |
| 2E08A 示 113.10 福 JMJ-058213 | 2E09E 示 113.14 禡 JMJ-058218 | 2E0B2 禾 115.4 秊 JMJ-059982 | 2E0C6 禾 115.7 秊 KC-05499 |
| 2E08B 示 113.10 禡 KC-05482 | 2E09F 示 113.14 禡 SAT-05409 | 2E0B3 禾 115.4 秊 SAT-05268 | 2E0C7 禾 115.8 秊 SAT-60240 |

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| 2E0C8 禾 115.8 稊 KC-06588 | 2E0DC 禾 115.10 稊 JMJ-059992 | 2E0F0 禾 115.12 𪎗 JMJ-059997 | 2E104 穴 116.8 窞 SAT-02515 |
| 2E0C9 禾 115.8 稊 KC-03069 | 2E0DD 禾 115.10 穞 KC-07087 | 2E0F1 禾 115.12 𪎘 SAT-03511 | 2E105 穴 116.8 窞 KC-03123 |
| 2E0CA 禾 115.8 稊 KC-03066 | 2E0DE 禾 115.10 穞 SAT-05242 | 2E0F2 禾 115.13 𪎙 GZ-3501415 | 2E106 穴 116.8 窞 SAT-05536 |
| 2E0CB 禾 115.8 稊 SAT-01694 | 2E0DF 禾 115.10 穞 KC-05504 | 2E0F3 禾 115.14 穞 KC-07089 | 2E107 穴 116.8 窞 SAT-00326 |
| 2E0CC 禾 115.8 稊 SAT-04639 | 2E0E0 禾 115.10 穞 KC-05506 | 2E0F4 禾 115.16 穞 JMJ-060000 | 2E108 穴 116.9 窞 KC-03129 |
| 2E0CD 禾 115.8 稊 KC-06597 | 2E0E1 禾 115.10 穞 KC-05510 | 2E0F5 禾 115.16 穞 SAT-80094 | 2E109 穴 116.9 窞 SAT-04301 |
| 2E0CE 禾 115.8 稊 JMJ-058223 | 2E0E2 禾 115.10 穞 JMJ-058232 | 2E0F6 禾 115.19 穞 KC-06599 | 2E10A 穴 116.9 窞 SAT-02757 |
| 2E0CF 禾 115.8 稊 SAT-01396 | 2E0E3 禾 115.11 穞 穞 JMJ-058233 KC-03086 | 2E0F7 禾 115.19 穞 KC-05513 | 2E10B 穴 116.9 窞 SAT-02872 |
| 2E0D0 禾 115.8 稊 KC-06590 | 2E0E4 禾 115.11 穞 KC-07088 | 2E0F8 穴 116.3 窞 窞 KC-05515 SAT-02323 | 2E10C 穴 116.10 窞 SAT-01768 |
| 2E0D1 禾 115.8 稊 KC-06589 | 2E0E5 禾 115.11 穞 KC-05509 | 2E0F9 穴 116.4 窞 SAT-01682 | 2E10D 穴 116.10 窞 KC-06602 |
| 2E0D2 禾 115.8 稊 KC-06591 | 2E0E6 禾 115.11 穞 KC-06593 | 2E0FA 穴 116.5 窞 KC-05518 | 2E10E 穴 116.10 窞 SAT-03622 |
| 2E0D3 禾 115.9 稊 KC-03076 | 2E0E7 禾 115.11 穞 KC-05508 | 2E0FB 穴 116.5 窞 JMJ-058242 | 2E10F 穴 116.11 窞 GZ-0441402 |
| 2E0D4 禾 115.9 稊 KC-06592 | 2E0E8 禾 115.11 穞 KC-05507 | 2E0FC 穴 116.6 窞 SAT-05165 | 2E110 穴 116.11 窞 GZ-1002303 |
| 2E0D5 禾 115.9 稊 KC-05503 | 2E0E9 禾 115.11 穞 KC-03087 | 2E0FD 穴 116.7 窞 KC-06600 | 2E111 穴 116.11 窞 GCY-2961.00 |
| 2E0D6 禾 115.9 稊 JMJ-043238 | 2E0EA 禾 115.11 穞 KC-06595 | 2E0FE 穴 116.7 窞 KC-05520 | 2E112 穴 116.11 窞 JMJ-058249 |
| 2E0D7 禾 115.9 稊 JMJ-059991 | 2E0EB 禾 115.11 穞 KC-06594 | 2E0FF 穴 116.7 窞 SAT-03720 | 2E113 穴 116.11 窞 KC-06603 |
| 2E0D8 禾 115.9 稊 SAT-02356 | 2E0EC 禾 115.12 穞 JMJ-059996 | 2E100 穴 116.7 窞 GZ-0531201 | 2E114 穴 116.11 窞 窞 GCY-0939.00 SAT-02366 |
| 2E0D9 禾 115.9 稊 SAT-05990 | 2E0ED 禾 115.12 穞 KC-06596 | 2E101 穴 116.8 窞 JMJ-060006 | 2E115 穴 116.11 窞 SAT-02880 |
| 2E0DA 禾 115.9 稊 KC-05502 | 2E0EE 禾 115.12 穞 KC-03093 | 2E102 穴 116.8 窞 JMJ-060005 | 2E116 穴 116.12 窞 KC-06604 |
| 2E0DB 禾 115.10 稊 稊 JMJ-058231 SAT-80095 | 2E0EF 禾 115.12 穞 SAT-04599 | 2E103 穴 116.8 窞 GZ-2532306 | 2E117 穴 116.12 窞 KC-03139 |

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| 2E118 穴 116.12 𨇗 SAT-05128 | 2E12C 立 117.5 𨇘 GZ-5131101 | 2E140 竹 118.4 筴 筴 KC-06612 SAT-01854 | 2E154 竹 118.7 筵 JMJ-060018 |
| 2E119 穴 116.12 𨇙 KC-07092 | 2E12D 立 117.6 𨇚 JMJ-060009 | 2E141 竹 118.4 筵 KC-05529 | 2E155 竹 118.8 筵 JMJ-058270 |
| 2E11A 穴 116.12 𨇛 SAT-02924 | 2E12E 立 117.6 𨇜 JMJ-060008 | 2E142 竹 118.4 筵 SAT-06321 | 2E156 竹 118.8 筵 KC-06615 |
| 2E11B 穴 116.13 𨇝 SAT-04300 | 2E12F 立 117.7 𨇞 JMJ-060010 | 2E143 竹 118.4 筵 JMJ-058261 | 2E157 竹 118.8 筵 GZ-3121301 |
| 2E11C 穴 116.13 𨇟 JMJ-058251 | 2E130 立 117.7 𨇠 KC-05526 | 2E144 竹 118.5 筵 KC-05530 | 2E158 竹 118.8 筵 SAT-00179 |
| 2E11D 穴 116.13 𨇡 GCY-2547.00 | 2E131 立 117.8 𨇢 JMJ-060011 | 2E145 竹 118.5 筵 KC-06614 | 2E159 竹 118.8 筵 筵 JMJ-058267 SAT-60248 |
| 2E11E 穴 116.14 𨇣 KC-05521 | 2E132 立 117.8 𨇤 SAT-60247 | 2E146 竹 118.5 筵 SAT-02426 | 2E15A 竹 118.8 筵 SAT-01675 |
| 2E11F 穴 116.14 𨇥 KC-06606 | 2E133 立 117.8 𨇦 GZ-2711107 | 2E147 竹 118.6 筵 SAT-02123 | 2E15B 竹 118.8 筵 KC-03175 |
| 2E120 穴 116.14 𨇧 SAT-03763 | 2E134 立 117.9 𨇨 JMJ-060012 | 2E148 竹 118.6 筵 GZ-1081101 | 2E15C 竹 118.8 筵 SAT-04888 |
| 2E121 穴 116.14 𨇩 KC-06605 | 2E135 立 117.9 𨇪 JMJ-060013 | 2E149 竹 118.6 筵 JMJ-060017 | 2E15D 竹 118.8 筵 GZ-4322210 |
| 2E122 穴 116.16 𨇫 SAT-02630 | 2E136 立 117.9 𨇬 KC-07094 | 2E14A 竹 118.6 筵 SAT-00484 | 2E15E 竹 118.8 筵 JMJ-060020 |
| 2E123 穴 116.17 𨇭 JMJ-058253 | 2E137 立 117.10 𨇮 KC-06609 | 2E14B 竹 118.6 筵 GZ-1422102 | 2E15F 竹 118.8 筵 SAT-60249 |
| 2E124 穴 116.18 𨇯 SAT-04812 | 2E138 立 117.11 𨇰 KC-05528 | 2E14C 竹 118.6 筵 GCY-3199.00 | 2E160 竹 118.8 筵 MC-00039 |
| 2E125 穴 116.18 𨇱 SAT-03352 | 2E139 立 117.11 𨇲 KC-06610 | 2E14D 竹 118.6 筵 GZ-3582302 | 2E161 竹 118.9 筵 筵 JMJ-060021 KC-06616 |
| 2E126 穴 116.19 𨇳 KC-05523 | 2E13A 立 117.11 𨇴 KC-07095 | 2E14E 竹 118.6 筵 GZ-3602303 | 2E162 竹 118.9 筵 KC-07097 |
| 2E127 立 117.3 寺 JMJ-060007 | 2E13B 立 117.12 𨇶 GZ-2711106 | 2E14F 竹 118.6 筵 JMJ-058264 | 2E163 竹 118.9 筵 GZ-1192101 |
| 2E128 立 117.4 𨇸 GZ-2902801 | 2E13C 立 117.12 𨇹 KC-06611 | 2E150 竹 118.6 筵 KC-05531 | 2E164 竹 118.9 筵 GZ-4522102 |
| 2E129 立 117.5 𨇺 KC-06607 | 2E13D 立 117.14 𨇻 SAT-01633 | 2E151 竹 118.7 筵 GCY-2563.00 | 2E165 竹 118.9 筵 SAT-02161 |
| 2E12A 立 117.5 𨇼 KC-05524 | 2E13E 立 117.15 𨇽 GZ-3321501 | 2E152 竹 118.7 筵 JMJ-058266 | 2E166 竹 118.9 筵 SAT-02299 |
| 2E12B 立 117.5 𨇾 GZ-2902105 | 2E13F 立 117.25 龍 212.20 𨇿 JMJ-060014 | 2E153 竹 118.7 筵 筵 KC-05532 SAT-03143 | 2E167 竹 118.9 筵 SAT-03036 |

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| 2E168 竹 118.9 筵 SAT-05464 | 2E17C 竹 118.11 簞 KC-05541 | 2E190 竹 118.12 篴 GCY-2585.00 | 2E1A4 竹 118.14 簡 KC-03221 |
| 2E169 竹 118.9 筵 KC-05535 | 2E17D 竹 118.11 簞 SAT-02232 | 2E191 竹 118.12 篴 SAT-00395 | 2E1A5 竹 118.14 篴 SAT-02543 |
| 2E16A 竹 118.9 筵 GZ-2221502 | 2E17E 竹 118.11 簞 KC-06617 | 2E192 竹 118.12 篴 SAT-03698 | 2E1A6 竹 118.14 篴 KC-03243 |
| 2E16B 竹 118.9 筵 KC-07096 | 2E17F 竹 118.11 簞 SAT-00388 | 2E193 竹 118.12 篴 SAT-04336 | 2E1A7 竹 118.14 篴 KC-05546 |
| 2E16C 竹 118.9 筵 SAT-00078 | 2E180 竹 118.11 籊 籊 KC-05537 SAT-04977 | 2E194 竹 118.13 篴 KC-06624 | 2E1A8 竹 118.15 籊 JMJ-002237 |
| 2E16D 竹 118.9 筵 SAT-04035 | 2E181 竹 118.11 籊 GZ-0841201 | 2E195 竹 118.13 篴 SAT-03114 | 2E1A9 竹 118.15 籊 GZ-1211201 |
| 2E16E 竹 118.9 籊 SAT-80133 | 2E182 竹 118.11 籊 GZ-4242301 | 2E196 竹 118.13 籊 KC-05544 | 2E1AA 竹 118.15 籊 JMJ-060033 |
| 2E16F 竹 118.10 籊 JMJ-060023 | 2E183 竹 118.11 籊 JMJ-058275 | 2E197 竹 118.13 籊 GZ-3182301 | 2E1AB 竹 118.15 籊 SAT-60254 |
| 2E170 竹 118.10 籊 JMJ-060024 | 2E184 竹 118.11 籊 SAT-02621 | 2E198 竹 118.13 籊 GCY-2580.00 | 2E1AC 竹 118.15 籊 KC-05550 |
| 2E171 竹 118.10 籊 SAT-02039 | 2E185 竹 118.11 籊 KC-05538 | 2E199 竹 118.13 籊 KC-05543 | 2E1AD 竹 118.15 籊 KC-03227 |
| 2E172 竹 118.10 籊 KC-06619 | 2E186 竹 118.11 籊 JMJ-060028 | 2E19A 竹 118.13 籊 KC-03208 | 2E1AE 竹 118.15 籊 KC-07099 |
| 2E173 竹 118.10 籊 KC-03183 | 2E187 竹 118.12 籊 GZ-4072202 | 2E19B 竹 118.13 籊 SAT-03118 | 2E1AF 竹 118.15 籊 JMJ-060031 |
| 2E174 竹 118.10 籊 SAT-01331 | 2E188 竹 118.12 籊 SAT-00384 | 2E19C 竹 118.13 籊 KC-06626 | 2E1B0 竹 118.15 籊 SAT-90097 |
| 2E175 竹 118.10 籊 SAT-03155 | 2E189 竹 118.12 籊 KC-05542 | 2E19D 竹 118.13 籊 KC-06625 | 2E1B1 竹 118.15 籊 SAT-03304 |
| 2E176 竹 118.11 籊 JMJ-060029 | 2E18A 竹 118.12 籊 KC-06621 | 2E19E 竹 118.13 籊 MC-00069 | 2E1B2 竹 118.15 籊 KC-05549 |
| 2E177 竹 118.11 籊 SAT-02998 | 2E18B 竹 118.12 籊 SAT-04789 | 2E19F 竹 118.14 籊 KC-07098 | 2E1B3 竹 118.15 籊 GZ-4401501 |
| 2E178 竹 118.11 籊 GZ-3602401 | 2E18C 竹 118.12 籊 SAT-90077 | 2E1A0 竹 118.14 籊 GZ-1211204 | 2E1B4 竹 118.15 籊 JMJ-058280 |
| 2E179 竹 118.11 籊 GZ-1521103 | 2E18D 竹 118.12 籊 SAT-04912 | 2E1A1 竹 118.14 籊 GCY-2588.00 | 2E1B5 竹 118.15 籊 SAT-00311 |
| 2E17A 竹 118.11 籊 SAT-00872 | 2E18E 竹 118.12 籊 SAT-05280 | 2E1A2 竹 118.14 籊 KC-03220 | 2E1B6 竹 118.16 籊 JMJ-060032 |
| 2E17B 竹 118.11 籊 KC-05539 | 2E18F 竹 118.12 籊 GZXZ-023 UTC-01086 | 2E1A3 竹 118.14 籊 SAT-00076 | 2E1B7 竹 118.16 籊 KC-03234 |

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| 2E1B8 竹 118.16 籐 KC-05547 | 2E1CC 米 119.5 秧 KC-03252 | 2E1E0 米 119.7 糝 GZ-3711109 | 2E1F4 米 119.10 糳 GZ-0662102 |
| 2E1B9 竹 118.16 籐 SAT-00049 | 2E1CD 米 119.5 柳 GZ-1721501 | 2E1E1 米 119.7 粳 GZ-0241501 | 2E1F5 米 119.10 黎 JMJ-060039 |
| 2E1BA 竹 118.16 籐 KC-05552 | 2E1CE 米 119.5 叟 JMJ-068049 | 2E1E2 米 119.7 糲 GZ-2021102 | 2E1F6 米 119.10 糴 SAT-01833 |
| 2E1BB 竹 118.16 籐 KC-05551 | 2E1CF 米 119.5 粳 SAT-03484 | 2E1E3 米 119.7 糞 JMJ-058291 | 2E1F7 米 119.10 稻 SAT-03281 |
| 2E1BC 竹 118.16 籐 KC-05553 | 2E1D0 米 119.5 粒 KC-06627 | 2E1E4 米 119.7 粳 GZ-4241401 | 2E1F8 米 119.10 稗 SAT-05366 |
| 2E1BD 竹 118.16 籐 JMJ-058281 | 2E1D1 米 119.5 粘 GZ-0701401 | 2E1E5 米 119.8 糝 GZ-4071101 | 2E1F9 米 119.10 粳 KC-05555 |
| 2E1BE 竹 118.19 籐 KC-07100 | 2E1D2 米 119.5 糊 GZ-2242306 | 2E1E6 米 119.8 糞 SAT-00928 | 2E1FA 米 119.11 糳 KC-03267 |
| 2E1BF 竹 118.19 籐 GCY-1123.00 | 2E1D3 米 119.6 粳 JMJ-058290 | 2E1E7 米 119.8 糊 GZ-0282403 | 2E1FB 米 119.12 糴 JMJ-044340 |
| 2E1C0 竹 118.20 籐 JMJ-058283 | 2E1D4 米 119.6 粳 GZ-3702215 | 2E1E8 米 119.8 粳 GZ-0552204 | 2E1FC 米 119.12 糳 SAT-80633 |
| 2E1C1 竹 118.21 籐 KC-07101 | 2E1D5 米 119.6 粘 SAT-02745 | 2E1E9 米 119.8 粳 JMJ-060037 | 2E1FD 米 119.13 藜 KC-06629 |
| 2E1C2 竹 118.23 籐 JMJ-058284 | 2E1D6 米 119.6 粘 SAT-01480 | 2E1EA 米 119.8 粽 KC-03262 | 2E1FE 米 119.13 磷 SAT-02077 |
| 2E1C3 米 119.2 粳 GZ-0552207 | 2E1D7 米 119.6 糞 GZ-3711107 | 2E1EB 米 119.8 糲 GZ-1512302 | 2E1FF 米 119.15 粳 SAT-00064 |
| 2E1C4 米 119.2 粳 GZ-1721503 | 2E1D8 米 119.6 粳 GZ-3711102 | 2E1EC 米 119.9 糞 JMJ-058296 | 2E200 米 119.19 粳 KC-05556 |
| 2E1C5 米 119.3 粳 GZ-4471102 | 2E1D9 米 119.6 粳 GZ-3812201 | 2E1ED 米 119.9 粳 GZ-1241201 | 2E201 糸 120.3 紉 GZ-4471401 |
| 2E1C6 米 119.4 粳 SAT-00611 | 2E1DA 米 119.6 粳 SAT-04969 | 2E1EE 米 119.9 糲 KC-06628 | 2E202 糸 120.3 紉 SAT-00631 |
| 2E1C7 米 119.4 粳 KC-07102 | 2E1DB 米 119.6 糲 GZ-0242302 | 2E1EF 米 119.9 糲 GZ-0792304 | 2E203 糸 120.4 紉 JMJ-060041 |
| 2E1C8 米 119.4 粳 GZ-0552201 | 2E1DC 米 119.6 糲 JMJ-060035 | 2E1F0 米 119.9 糲 KC-07103 | 2E204 糸 120.4 紉 JMJ-058302 |
| 2E1C9 米 119.4 粳 GZ-1512301 | 2E1DD 米 119.6 糲 SAT-05763 | 2E1F1 米 119.9 糲 GZ-1012401 | 2E205 糸 120.4 紉 JMJ-058301 |
| 2E1CA 米 119.4 粳 SAT-04299 | 2E1DE 米 119.7 糲 JMJ-060036 | 2E1F2 米 119.9 糲 SAT-04073 | 2E206 糸 120.5 紉 JMJ-060042 |
| 2E1CB 米 119.5 粳 JMJ-060034 | 2E1DF 米 119.7 糲 GZ-0891101 | 2E1F3 米 119.10 糲 GZ-3711117 | 2E207 糸 120.5 紉 JMJ-060043 |

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| 2E208 糸 120.5 紕 SAT-01334 | 2E21C 糸 120.8 紕 JMJ-060051 | 2E230 糸 120.9 縲 JMJ-060055 | 2E244 糸 120.12 縲 SAT-03885 |
| 2E209 糸 120.5 紕 GZ-3982509 | 2E21D 糸 120.8 縲 KC-05564 | 2E231 糸 120.10 縲 JMJ-058324 | 2E245 糸 120.12 縲 SAT-00349 |
| 2E20A 糸 120.5 紕 KC-05557 | 2E21E 糸 120.8 縲 KC-06636 | 2E232 糸 120.10 縲 SAT-03188 | 2E246 糸 120.12 縲 KC-03343 |
| 2E20B 糸 120.6 紕 JMJ-058303 | 2E21F 糸 120.8 縲 SAT-60270 | 2E233 糸 120.10 縲 SAT-03138 | 2E247 糸 120.12 縲 KC-07110 |
| 2E20C 糸 120.6 紕 JMJ-060045 | 2E220 糸 120.8 縲 KC-06635 | 2E234 糸 120.10 縲 SAT-03002 | 2E248 糸 120.12 縲 JMJ-060056 |
| 2E20D 糸 120.6 紕 SAT-02135 | 2E221 糸 120.8 縲 KC-06633 | 2E235 糸 120.10 縲 JMJ-058322 | 2E249 糸 120.12 縲 SAT-05328 |
| 2E20E 糸 120.6 紕 KC-05558 | 2E222 糸 120.8 縲 KC-06634 | 2E236 糸 120.10 縲 KC-07105 | 2E24A 糸 120.13 縲 SAT-80123 |
| 2E20F 糸 120.6 紕 JMJ-060046 | 2E223 糸 120.9 縲 JMJ-058320 | 2E237 糸 120.10 縲 JMJ-058325 | 2E24B 糸 120.13 縲 KC-05575 |
| 2E210 糸 120.6 紕 KC-06630 | 2E224 糸 120.9 縲 KC-07104 | 2E238 糸 120.10 縲 KC-06637 | 2E24C 糸 120.13 縲 SAT-06621 |
| 2E211 糸 120.7 紕 JMJ-058308 | 2E225 糸 120.9 縲 GZ-1532103 | 2E239 糸 120.11 縲 KC-07107 | 2E24D 糸 120.13 縲 KC-05576 |
| 2E212 糸 120.7 紕 SAT-60267 | 2E226 糸 120.9 縲 JMJ-060053 | 2E23A 糸 120.11 縲 KC-06640 | 2E24E 糸 120.13 縲 KC-07111 |
| 2E213 糸 120.7 紕 SAT-01985 | 2E227 糸 120.9 縲 SAT-04565 | 2E23B 糸 120.11 縲 SAT-02111 | 2E24F 糸 120.13 縲 KC-05574 |
| 2E214 糸 120.7 紕 JMJ-058307 | 2E228 糸 120.9 縲 SAT-03343 | 2E23C 糸 120.11 縲 KC-06639 | 2E250 糸 120.14 縲 SAT-60275 |
| 2E215 糸 120.7 紕 JMJ-060049 | 2E229 糸 120.9 縲 VN-2E229 | 2E23D 糸 120.11 縲 SAT-60274 | 2E251 糸 120.14 縲 KC-06644 |
| 2E216 糸 120.8 紕 SAT-02029 | 2E22A 糸 120.9 縲 SAT-04417 | 2E23E 糸 120.11 縲 SAT-01021 | 2E252 糸 120.14 縲 SAT-00175 |
| 2E217 糸 120.8 紕 SAT-02487 | 2E22B 糸 120.9 縲 SAT-05270 | 2E23F 糸 120.11 縲 KC-03325 | 2E253 糸 120.15 縲 KC-07112 |
| 2E218 糸 120.8 紕 SAT-02714 | 2E22C 糸 120.9 縲 SAT-60272 | 2E240 糸 120.11 縲 KC-05571 | 2E254 糸 120.15 縲 GZJW-01936 |
| 2E219 糸 120.8 紕 KC-05561 | 2E22D 糸 120.9 縲 SAT-03096 | 2E241 糸 120.11 縲 KC-05572 | 2E255 糸 120.15 縲 KC-05577 |
| 2E21A 糸 120.8 紕 SAT-04284 | 2E22E 糸 120.9 縲 SAT-05805 | 2E242 糸 120.11 縲 SAT-04045 | 2E256 糸 120.15 縲 GCY-2705.00 |
| 2E21B 糸 120.8 紕 JMJ-058314 | 2E22F 糸 120.9 縲 KC-05566 | 2E243 糸 120.11 縲 KC-05570 | 2E257 糸 120.16 縲 JMJ-058331 |

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| 2E258 糸 120.16 SAT-05003 | 緒 | 2E26C 纟 120.8 GXHZ-030 UTC-01094 | 粹 粹 | 2E280 网 122.4 KC-05582 | 盒 | 2E294 网 122.11 JMJ-058342 | 罹 |
| 2E259 糸 120.16 SAT-04891 | 纏 | 2E26D 纟 120.9 GPGLG-2007 | 絹 | 2E281 网 122.5 JMJ-058337 | 窖 | 2E295 网 122.11 SAT-04348 | 習 |
| 2E25A 糸 120.17 KC-07113 | 纈 | 2E26E 纟 120.11 GXHZ-033 | 維 | 2E282 网 122.5 JMJ-058340 | 田 | 2E296 网 122.11 JMJ-044942 | 燹 |
| 2E25B 糸 120.18 SAT-02090 | 纉 | 2E26F 纟 120.11 GFC-032 UTC-01095 | 縹 縹 | 2E283 网 122.5 KC-07114 | 罇 | 2E297 网 122.11 GCY-1776.00 | 窠 |
| 2E25C 糸 120.18 KC-03353 | 纊 | 2E270 缶 121.3 JMJ-057384 | 缶 | 2E284 网 122.5 JMJ-058338 | 罈 | 2E298 网 122.11 JMJ-044922 | 尉 |
| 2E25D 糸 120.19 SAT-02878 | 纋 | 2E271 缶 121.4 JMJ-060058 | 缺 | 2E285 网 122.6 JMJ-060060 | 罉 | 2E299 网 122.11 SAT-04347 | 習 |
| 2E25E 糸 120.19 GCY-1848.00 | 續 | 2E272 缶 121.5 KC-06645 | 缺 | 2E286 网 122.7 JMJ-056995 | 罊 | 2E29A 网 122.12 GCY-0689.00 | 雷 |
| 2E25F 糸 120.21 JMJ-058333 | 纍 | 2E273 缶 121.7 GZ-1762403 | 鍤 | 2E287 网 122.8 SAT-01469 | 罋 | 2E29B 网 122.12 SAT-01642 | 癡 |
| 2E260 纟 120.2 GPGLG-2006 | 纍 | 2E274 缶 121.7 KC-06646 | 鍤 | 2E288 网 122.8 SAT-03146 | 罉 | 2E29C 网 122.13 KC-06652 | 篡 |
| 2E261 纟 120.5 GXHZ-024 UTC-01087 | 纍 | 2E275 缶 121.8 JMJ-058336 | 鍤 | 2E289 网 122.8 KC-06650 | 罊 | 2E29D 网 122.14 SAT-02477 | 麗 |
| 2E262 纟 120.5 GXHZ-025 UTC-01088 | 纍 | 2E276 缶 121.9 KC-05578 | 罇 | 2E28A 网 122.9 SAT-03264 | 罋 | 2E29E 网 122.14 SAT-02255 | 齊 |
| 2E263 纟 120.5 GPGLG-2005 | 纍 | 2E277 缶 121.10 KC-03368 | 罇 | 2E28B 网 122.9 SAT-03829 | 罉 | 2E29F 网 122.16 SAT-02330 | 纘 |
| 2E264 纟 120.6 GXHZ-026 UTC-01089 | 纍 | 2E278 缶 121.11 JMJ-060059 | 罇 | 2E28C 网 122.9 JMJ-058343 | 罊 | 2E2A0 网 122.18 SAT-02362 | 駟 |
| 2E265 纟 120.6 GPGLG-3014 | 纍 | 2E279 缶 121.12 KC-03367 | 罇 | 2E28D 网 122.10 KC-06651 | 罉 | 2E2A1 网 122.20 SAT-90117 | 羈 |
| 2E266 纟 120.6 GPGLG-3015 | 纍 | 2E27A 缶 121.12 KC-06647 | 罇 | 2E28E 网 122.10 KC-05583 | 罊 | 2E2A2 羊 123.3 JMJ-060061 | 姜 |
| 2E267 纟 120.7 GXHZ-028 UTC-01090 | 纍 | 2E27B 缶 121.12 GZ-3181101 | 罇 | 2E28F 网 122.10 SAT-00284 | 罉 | 2E2A3 羊 123.3 SAT-03040 | 玃 |
| 2E268 纟 120.7 GXHZ-027 UTC-01091 | 纍 | 2E27C 网 122.1 JMJ-057009 SAT-01065 | 舟 舟 | 2E290 网 122.10 SAT-01641 | 罊 | 2E2A4 羊 123.3 KC-03380 | 佯 |
| 2E269 纟 120.7 GPGLG-3018 | 纍 | 2E27D 网 122.3 GZJW-01956 | 罇 | 2E291 网 122.10 SAT-01997 | 罉 | 2E2A5 羊 123.5 JMJ-060063 | 羸 |
| 2E26A 纟 120.8 GXHZ-031 UTC-01092 | 纍 | 2E27E 网 122.4 KC-06648 | 罇 | 2E292 网 122.10 JMJ-058344 | 罊 | 2E2A6 羊 123.5 MC-00044 | 羸 |
| 2E26B 纟 120.8 GFC-029 UTC-01093 | 纍 | 2E27F 网 122.4 SAT-02715 | 吠 | 2E293 网 122.10 JMJ-058341 | 罉 | 2E2A7 羊 123.6 SAT-02059 | 徇 |

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| 2E2A8 羊 123.6 𦉳 GPLG-3035 | 2E2BC 羽 124.5 𦉴 GPGLG-5006 | 2E2D0 羽 124.10 寡 KC-05604 | 2E2E4 禾 127.4 𦉵 KC-05615 |
| 2E2A9 羊 123.7 𦉴 KC-05587 | 2E2BD 羽 124.6 𦉵 KC-06659 | 2E2D1 羽 124.10 𦉶 KC-06663 | 2E2E5 禾 127.5 𦉶 SAT-05226 |
| 2E2AA 羊 123.8 𦉵 JMJ-060065 | 2E2BE 羽 124.6 𦉶 JMJ-060066 | 2E2D2 羽 124.11 𦉷 JMJ-058360 | 2E2E6 禾 127.5 𦉷 𦉷 JMJ-060070 SAT-60282 |
| 2E2AB 羊 123.8 𦉶 JMJ-058349 | 2E2BF 羽 124.6 𦉷 𦉷 JMJ-058356 SAT-02174 | 2E2D3 羽 124.11 𦉸 SAT-04709 | 2E2E7 禾 127.5 𦉸 KC-06667 |
| 2E2AC 羊 123.8 𦉷 𦉷 GKJ-00174 KC-05588 | 2E2C0 羽 124.6 𦉸 JMJ-058357 | 2E2D4 羽 124.13 𦉹 SAT-02171 | 2E2E8 禾 127.6 𦉹 GZ-4162204 |
| 2E2AD 羊 123.8 𦉸 SAT-00942 | 2E2C1 羽 124.6 𦉹 JMJ-060067 | 2E2D5 羽 124.13 𦉺 KC-05608 | 2E2E9 禾 127.6 𦉺 KC-06668 |
| 2E2AE 羊 123.9 𦉹 GZ-3051402 | 2E2C2 羽 124.6 𦉺 KC-06658 | 2E2D6 羽 124.14 𦉻 SAT-04105 | 2E2EA 禾 127.7 𦉻 SAT-02549 |
| 2E2AF 羊 123.9 𦉺 SAT-04858 | 2E2C3 羽 124.7 𦉻 SAT-00354 | 2E2D7 羽 124.14 𦉼 KC-05609 | 2E2EB 禾 127.12 𦉼 GZ-4162205 |
| 2E2B0 羊 123.10 𦉻 KC-06655 | 2E2C4 羽 124.7 𦉼 KC-05594 | 2E2D8 羽 124.15 𦉽 KC-03412 | 2E2EC 耳 128.3 𦉽 GZ-3952201 |
| 2E2B1 羊 123.10 𦉼 SAT-02096 | 2E2C5 羽 124.8 𦉿 SAT-04054 | 2E2D9 羽 124.15 𦉿 SAT-03198 | 2E2ED 耳 128.3 𦉿 SAT-03309 |
| 2E2B2 羊 123.10 𦉽 KC-06656 | 2E2C6 羽 124.8 𦉿 KC-05600 | 2E2DA 羽 124.19 𦉾 JMJ-060069 | 2E2EE 耳 128.4 𦉾 JMJ-060072 |
| 2E2B3 羊 123.12 𦉾 SAT-04119 | 2E2C7 羽 124.8 𦉿 KC-05597 | 2E2DB 老 125.5 𦉿 KC-06665 | 2E2EF 耳 128.5 𦉿 GZ-3881301 |
| 2E2B4 羊 123.13 𦉿 SAT-01807 | 2E2C8 羽 124.8 𦉿 KC-06660 | 2E2DC 老 125.6 𦉿 GZ-1881501 | 2E2F0 耳 128.7 𦉿 JMJ-060073 |
| 2E2B5 羊 123.15 𦉿 𦉿 JMJ-058350 SAT-60279 | 2E2C9 羽 124.9 𦉿 SAT-60281 | 2E2DD 老 125.7 𦉿 JMJ-058362 | 2E2F1 耳 128.7 𦉿 KC-05616 |
| 2E2B6 羊 123.15 𦉿 JMJ-032767 | 2E2CA 羽 124.9 𦉿 JMJ-058359 | 2E2DE 老 125.8 𦉿 KC-07119 | 2E2F2 耳 128.7 𦉿 SAT-60284 |
| 2E2B7 羊 123.16 𦉿 JMJ-058351 | 2E2CB 羽 124.9 𦉿 KC-06662 | 2E2DF 而 126.8 𦉿 SAT-01944 | 2E2F3 耳 128.8 𦉿 SAT-02874 |
| 2E2B8 羽 124.4 𦉿 JMJ-058354 | 2E2CC 羽 124.9 𦉿 KC-06661 | 2E2E0 而 126.10 𦉿 KC-05614 | 2E2F4 耳 128.8 𦉿 KC-06669 |
| 2E2B9 羽 124.4 𦉿 KC-06657 | 2E2CD 羽 124.10 𦉿 KC-05607 | 2E2E1 而 126.10 𦉿 KC-05613 | 2E2F5 耳 128.8 𦉿 SAT-03485 |
| 2E2BA 羽 124.4 𦉿 JMJ-058353 | 2E2CE 羽 124.10 𦉿 KC-07115 | 2E2E2 而 126.17 𦉿 SAT-00297 | 2E2F6 耳 128.9 𦉿 SAT-00079 |
| 2E2BB 羽 124.4 𦉿 KC-03392 | 2E2CF 羽 124.10 𦉿 SAT-01855 | 2E2E3 禾 127.2 𦉿 GZ-3531201 | 2E2F7 耳 128.9 𦉿 GZ-3872204 |

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| 2E2F8 耳 128.9 聒 JMJ-060074 | 2E30C 肉 130.5 脍 GPGLG-5002 | 2E320 肉 130.8 脍 SAT-04609 | 2E334 肉 130.11 臄 SAT-01597 |
| 2E2F9 耳 128.10 聒 JMJ-060075 | 2E30D 肉 130.5 胸 SAT-01643 | 2E321 肉 130.9 膾 KC-05623 SAT-03585 | 2E335 肉 130.11 臄 SAT-04041 |
| 2E2FA 耳 128.11 聒 SAT-01534 | 2E30E 肉 130.5 胃 SAT-01911 | 2E322 肉 130.9 膾 SAT-02789 | 2E336 肉 130.11 臄 SAT-05121 |
| 2E2FB 耳 128.12 聒 JMJ-058370 | 2E30F 肉 130.5 膾 JMJ-060077 | 2E323 肉 130.9 膾 SAT-00009 | 2E337 肉 130.11 膾 JMJ-060083 |
| 2E2FC 耳 128.14 聒 KC-05617 | 2E310 肉 130.6 脊 JMJ-060078 SAT-60291 | 2E324 肉 130.9 膾 SAT-02181 | 2E338 肉 130.11 膾 SAT-03794 |
| 2E2FD 耳 128.14 聒 SAT-02044 | 2E311 肉 130.6 骸 SAT-03707 | 2E325 肉 130.9 膾 MC-00040 | 2E339 肉 130.11 膾 SAT-04540 |
| 2E2FE 耳 128.15 聒 SAT-01996 | 2E312 肉 130.6 腓 JMJ-058382 | 2E326 肉 130.10 膾 JMJ-060082 | 2E33A 肉 130.12 膾 JMJ-060084 |
| 2E2FF 耳 128.15 聒 KC-05618 | 2E313 肉 130.6 腓 SAT-00164 | 2E327 肉 130.10 膾 SAT-03939 | 2E33B 肉 130.12 膾 KC-05626 SAT-02500 |
| 2E300 耳 128.18 聒 SAT-03082 | 2E314 肉 130.7 膏 JMJ-058385 | 2E328 肉 130.10 膾 SAT-00010 | 2E33C 肉 130.12 膾 SAT-00007 |
| 2E301 聿 129.1 聿 JMJ-058372 | 2E315 肉 130.7 腓 JMJ-058388 | 2E329 肉 130.10 膾 JMJ-058394 | 2E33D 肉 130.12 膾 GZ-2081108 |
| 2E302 聿 129.2 聿 JMJ-060076 | 2E316 肉 130.7 脂 JMJ-058384 | 2E32A 肉 130.10 膾 SAT-01701 | 2E33E 肉 130.12 膾 GZ-3441301 |
| 2E303 聿 129.3 聿 GCY-2484.00 | 2E317 肉 130.7 腓 SAT-03929 | 2E32B 肉 130.10 膾 KC-06678 | 2E33F 肉 130.12 膾 KC-06679 |
| 2E304 聿 129.7 聿 JMJ-058374 | 2E318 肉 130.7 腓 SAT-04509 | 2E32C 肉 130.10 膾 SAT-00350 | 2E340 肉 130.13 膾 KC-05627 |
| 2E305 聿 129.9 聿 KC-06670 | 2E319 肉 130.7 馱 GZ-3142502 | 2E32D 肉 130.10 膾 SAT-04718 | 2E341 肉 130.13 膾 KC-07122 |
| 2E306 聿 129.9 聿 JMJ-058376 | 2E31A 肉 130.8 胸 JMJ-058387 SAT-60296 | 2E32E 肉 130.10 膾 SAT-04997 | 2E342 肉 130.14 膾 SAT-80370 |
| 2E307 肉 130.0 肉 JMJ-058377 | 2E31B 肉 130.8 腓 JMJ-060081 | 2E32F 肉 130.10 膾 KC-05625 | 2E343 肉 130.14 膾 SAT-05514 |
| 2E308 肉 130.3 肯 GZ-2181405 | 2E31C 肉 130.8 腓 JMJ-058391 | 2E330 肉 130.10 膾 SAT-05370 | 2E344 肉 130.14 臄 JMJ-058402 |
| 2E309 肉 130.3 肉 SAT-02333 | 2E31D 肉 130.8 膾 GZJW-01946 | 2E331 肉 130.11 膾 GZ-2081102 | 2E345 肉 130.14 膾 SAT-00342 |
| 2E30A 肉 130.3 肉 GZ-5042101 | 2E31E 肉 130.8 膾 SAT-03928 | 2E332 肉 130.11 膾 SAT-03222 | 2E346 肉 130.14 臄 SAT-05234 |
| 2E30B 肉 130.4 肉 JMJ-058379 SAT-60289 | 2E31F 肉 130.8 膾 SAT-01620 | 2E333 肉 130.11 膾 SAT-01977 | 2E347 肉 130.15 臄 KC-07121 |

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| 2E348 肉 130.15 𪚩 JMJ-060085 | 2E35C 自 132.8 鼻 SAT-05547 | 2E370 白 134.9 興 JMJ-060094 | 2E384 舟 137.4 航 GPGLG-3047 |
| 2E349 肉 130.15 𪚪 JMJ-058405 | 2E35D 自 132.14 𪚫 KC-05629 | 2E371 白 134.9 興 KC-06684 | 2E385 舟 137.5 航 JMJ-058429 |
| 2E34A 肉 130.16 𪚬 SAT-04159 | 2E35E 自 132.14 鼻 KC-06683 | 2E372 白 134.19 𪚭 𪚮 JMJ-058421 SAT-03864 | 2E386 舟 137.5 般 JMJ-058430 |
| 2E34B 肉 130.20 𪚯 SAT-00339 | 2E35F 自 132.18 𪚰 SAT-00271 | 2E373 白 134.21 𪚱 SAT-04786 | 2E387 舟 137.5 舩 GZ-4351401 |
| 2E34C 臣 131.0 𪚲 JMJ-058406 | 2E360 至 133.4 致 JMJ-058411 | 2E374 舌 135.3 𪚳 GZ-4822201 | 2E388 舟 137.5 航 KC-06688 |
| 2E34D 臣 131.2 𪚴 JMJ-058407 | 2E361 至 133.4 𪚵 SAT-01916 | 2E375 舌 135.3 𪚴 KC-03524 | 2E389 舟 137.5 舫 KC-06687 |
| 2E34E 臣 131.5 𪚶 JMJ-040315 | 2E362 至 133.6 𪚶 GZ-1001411 | 2E376 舌 135.5 𪚵 GZ-2882205 | 2E38A 舟 137.5 舫 KC-06689 |
| 2E34F 臣 131.5 𪚸 SAT-60125 | 2E363 至 133.8 𪚷 JMJ-060087 | 2E377 舌 135.5 𪚶 KC-07124 | 2E38B 舟 137.6 舫 舫 JMJ-058431 KC-05632 |
| 2E350 臣 131.8 𪚹 JMJ-058408 | 2E364 至 133.15 𪚸 SAT-01074 | 2E378 舌 135.7 𪚷 GZ-4591501 | 2E38C 舟 137.6 舫 SAT-01860 |
| 2E351 臣 131.8 𪚺 SAT-05776 | 2E365 白 134.2 𪚹 JMJ-058414 | 2E379 舌 135.8 𪚸 JMJ-058422 | 2E38D 舟 137.7 舫 JMJ-060096 |
| 2E352 臣 131.8 𪚻 JMJ-059922 | 2E366 白 134.4 𪚺 KC-05630 | 2E37A 舌 135.9 𪚹 KC-06685 | 2E38E 舟 137.7 舫 KC-05633 |
| 2E353 臣 131.10 𪚼 SAT-02518 | 2E367 白 134.4 𪚻 JMJ-060088 | 2E37B 舌 135.9 𪚺 SAT-00289 | 2E38F 舟 137.7 舫 KC-06691 |
| 2E354 自 132.4 𪚽 KC-03507 | 2E368 白 134.6 𪚼 JMJ-058417 | 2E37C 舌 135.9 𪚻 SAT-03093 | 2E390 舟 137.7 舫 SAT-02142 |
| 2E355 自 132.4 𪚾 KC-03508 | 2E369 白 134.6 𪚽 GZY-2384.00 | 2E37D 舌 135.9 𪚼 GZ-4822210 | 2E391 舟 137.7 舫 KC-06690 |
| 2E356 自 132.5 𪚿 SAT-02267 | 2E36A 白 134.6 𪚾 SAT-04257 | 2E37E 舌 135.9 𪚽 KC-03526 | 2E392 舟 137.8 舫 KC-05634 |
| 2E357 自 132.5 𪚿 SAT-80494 | 2E36B 白 134.6 𪚿 JMJ-060091 | 2E37F 舌 135.10 𪚾 SAT-02556 | 2E393 舟 137.8 舫 JMJ-058433 |
| 2E358 自 132.5 𪚿 SAT-02558 | 2E36C 白 134.6 𪚿 JMJ-060092 | 2E380 舌 135.18 𪚿 SAT-80529 | 2E394 舟 137.11 舫 SAT-03139 |
| 2E359 自 132.6 𪚿 SAT-00195 | 2E36D 白 134.7 𪚿 JMJ-060093 | 2E381 舛 136.4 𪚿 JMJ-058426 | 2E395 舟 137.15 舫 SAT-01783 |
| 2E35A 自 132.7 𪚿 SAT-01091 | 2E36E 白 134.7 𪚿 𪚿 KC-05631 SAT-03211 | 2E382 舛 136.19 𪚿 SAT-00616 | 2E396 舟 137.16 舫 KC-06692 |
| 2E35B 自 132.7 𪚿 JMJ-058410 | 2E36F 白 134.8 𪚿 SAT-05265 | 2E383 舟 137.4 舫 SAT-02864 | 2E397 舟 137.16 舫 JMJ-058437 |

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| 2E398 艮 138.7 GPGGLG-3010 𦵑 | 2E3AC 艸 140.6 SAT-03709 葎 | 2E3C0 艸 140.7 JMJ-058472 菱 | 2E3D4 艸 140.8 JMJ-058490 蕘 |
| 2E399 艮 138.8 KC-06694 報 | 2E3AD 艸 140.6 KC-05637 葍 | 2E3C1 艸 140.7 JMJ-060119 葎 | 2E3D5 艸 140.8 KC-06707 葑 |
| 2E39A 艮 138.11 KC-06695 靛 | 2E3AE 艸 140.6 KC-06702 葎 | 2E3C2 艸 140.7 SAT-03425 葎 | 2E3D6 艸 140.8 JMJ-058481 蕘 |
| 2E39B 色 139.-1 JMJ-058438 色 | 2E3AF 艸 140.6 JMJ-058454 葎 | 2E3C3 艸 140.7 SAT-10699 葎 | 2E3D7 艸 140.8 SAT-03747 𦵑 |
| 2E39C 色 139.0 JMJ-058439 色 | 2E3B0 艸 140.6 JMJ-058447 葎 | 2E3C4 艸 140.7 JMJ-058463 菌 | 2E3D8 艸 140.8 KC-03571 葎 |
| 2E39D 色 139.9 GZ-2842201 𦵑 | 2E3B1 艸 140.6 SAT-00047 葎 | 2E3C5 艸 140.7 KC-06704 葎 | 2E3D9 艸 140.8 SAT-02455 葎 |
| 2E39E 色 139.15 KC-06697 𦵑 | 2E3B2 艸 140.6 SAT-04782 葎 | 2E3C6 艸 140.7 GZ-1722503 𦵑 | 2E3DA 艸 140.8 SAT-05310 葎 |
| 2E39F 艸 140.4 GPGGLG-2002 苜 | 2E3B3 艸 140.6 SAT-05293 苜 | 2E3C7 艸 140.7 JMJ-060107 葎 | 2E3DB 艸 140.8 SAT-02470 葎 |
| 2E3A0 艸 140.4 SAT-00407 苜 | 2E3B4 艸 140.6 GZ-2992102 葎 | 2E3C8 艸 140.7 SAT-02918 葎 | 2E3DC 艸 140.8 SAT-04885 葎 |
| 2E3A1 艸 140.4 SAT-04423 苜 | 2E3B5 艸 140.6 JMJ-058455 葎 | 2E3C9 艸 140.7 SAT-03311 葎 | 2E3DD 艸 140.8 SAT-04971 葎 |
| 2E3A2 艸 140.4 JMJ-060097 苜 | 2E3B6 艸 140.6 KC-07125 葎 | 2E3CA 艸 140.7 SAT-04358 葎 | 2E3DE 艸 140.8 JMJ-060116 葎 |
| 2E3A3 艸 140.4 JMJ-060098 苜 | 2E3B7 艸 140.6 JMJ-058450 葎 | 2E3CB 艸 140.7 JMJ-058467 葎 | 2E3DF 艸 140.8 SAT-03904 葎 |
| 2E3A4 艸 140.5 SAT-03713 苜 | 2E3B8 艸 140.6 JMJ-060104 葎 | 2E3CC 艸 140.7 JMJ-060110 葎 | 2E3E0 艸 140.8 SAT-04833 葎 |
| 2E3A5 艸 140.5 KC-06698 苜 | 2E3B9 艸 140.7 JMJ-057225 葎 | 2E3CD 艸 140.7 JMJ-060111 葎 | 2E3E1 艸 140.8 SAT-80029 𦵑 |
| 2E3A6 艸 140.5 JMJ-058445 葎 | 2E3BA 艸 140.7 JMJ-057224 葎 | 2E3CE 艸 140.7 SAT-00415 葎 | 2E3E2 艸 140.8 KC-05644 葎 |
| 2E3A7 艸 140.6 JMJ-058451 葎 | 2E3BB 艸 140.7 JMJ-060105 葎 | 2E3CF 艸 140.7 SAT-02535 葎 | 2E3E3 艸 140.9 JMJ-060124 葎 |
| 2E3A8 艸 140.6 SAT-02329 葎 | 2E3BC 艸 140.7 SAT-01907 葎 | 2E3D0 艸 140.8 JMJ-060114 葎 | 2E3E4 艸 140.9 KC-00693 葎 |
| 2E3A9 艸 140.6 GZ-0382505 苜 | 2E3BD 艸 140.7 SAT-02764 葎 | 2E3D1 艸 140.8 JMJ-058480 葎 | 2E3E5 艸 140.9 JMJ-060126 葎 |
| 2E3AA 艸 140.6 JMJ-060103 葎 | 2E3BE 艸 140.7 JMJ-058464 葎 | 2E3D2 艸 140.8 JMJ-060120 葎 | 2E3E6 艸 140.9 JMJ-060123 葎 |
| 2E3AB 艸 140.6 KC-05638 葎 | 2E3BF 艸 140.7 JMJ-058483 葎 | 2E3D3 艸 140.8 JMJ-058482 葎 | 2E3E7 艸 140.9 JMJ-060121 葎 |

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| 2E3E8 艸 140.9 葶 SAT-60310 | 2E3FC 艸 140.9 蓐 JMJ-058497 | 2E410 艸 140.10 蕨 KC-06713 | 2E424 艸 140.11 訶 GZ-2552301 |
| 2E3E9 艸 140.9 葉 JMJ-058496 | 2E3FD 艸 140.9 菽 SAT-04497 | 2E411 艸 140.10 豨 KC-05652 | 2E425 艸 140.11 蕤 JMJ-058526 |
| 2E3EA 艸 140.9 葶 KC-06709 | 2E3FE 艸 140.9 蓀 KC-06711 | 2E412 艸 140.10 蓐 GCY-2861.00 | 2E426 艸 140.11 葯 JMJ-058519 |
| 2E3EB 艸 140.9 葶 GZ-2502201 | 2E3FF 艸 140.9 藜 JMJ-060122 | 2E413 艸 140.10 蕤 JMJ-022574 | 2E427 艸 140.11 蕤 SAT-01513 |
| 2E3EC 艸 140.9 藜 GZ-3971201 | 2E400 艸 140.9 蓐 SAT-00294 | 2E414 艸 140.10 蕤 SAT-04191 | 2E428 艸 140.11 蕤 GZXZ-036 UTC-01097 |
| 2E3ED 艸 140.9 藜 GCY-0028.00 | 2E401 艸 140.9 菽 SAT-04915 | 2E415 艸 140.10 苕 SAT-04873 | 2E429 艸 140.11 藟 JMJ-060132 |
| 2E3EE 艸 140.9 藜 SAT-00452 | 2E402 艸 140.9 藜 SAT-03306 | 2E416 艸 140.10 蕤 KC-06712 | 2E42A 艸 140.11 藟 KC-06721 |
| 2E3EF 艸 140.9 藜 SAT-00885 | 2E403 艸 140.10 蒙 JMJ-058506 | 2E417 艸 140.10 苕 SAT-04122 | 2E42B 艸 140.11 藟 KC-07127 |
| 2E3F0 艸 140.9 藜 SAT-05460 | 2E404 艸 140.10 藜 KC-07126 | 2E418 艸 140.10 藟 SAT-02037 | 2E42C 艸 140.11 藟 SAT-01483 |
| 2E3F1 艸 140.9 藜 GPGLG-2011 | 2E405 艸 140.10 藜 SAT-02129 | 2E419 艸 140.10 藟 KC-06717 | 2E42D 艸 140.11 藟 KC-06723 |
| 2E3F2 艸 140.9 藜 GZ-4541101 | 2E406 艸 140.10 藜 GZ-0221510 | 2E41A 艸 140.10 藟 GFC-035 | 2E42E 艸 140.11 藟 JMJ-058523 |
| 2E3F3 艸 140.9 藜 JMJ-060128 | 2E407 艸 140.10 藟 JMJ-060131 | 2E41B 艸 140.10 藟 SAT-00113 | 2E42F 艸 140.11 藟 SAT-00181 |
| 2E3F4 艸 140.9 藟 SAT-60312 | 2E408 艸 140.10 藟 SAT-04520 | 2E41C 艸 140.10 藟 SAT-01612 | 2E430 艸 140.11 藟 SAT-02109 |
| 2E3F5 艸 140.9 藟 SAT-01666 | 2E409 艸 140.10 藟 SAT-04889 | 2E41D 艸 140.10 藟 KC-05651 | 2E431 艸 140.11 藟 SAT-04422 |
| 2E3F6 艸 140.9 藟 SAT-02928 | 2E40A 艸 140.10 藟 KC-06715 艮 SAT-02260 | 2E41E 艸 140.10 藟 KC-06716 | 2E432 艸 140.11 藟 SAT-04433 |
| 2E3F7 艸 140.9 藟 SAT-03972 | 2E40B 艸 140.10 藟 KC-05653 | 2E41F 艸 140.10 藟 KC-06714 | 2E433 艸 140.11 藟 SAT-04927 |
| 2E3F8 艸 140.9 藟 SAT-05316 | 2E40C 艸 140.10 藟 GZ-2472302 | 2E420 艸 140.10 藟 MC-00058 | 2E434 艸 140.11 藟 SAT-03147 |
| 2E3F9 艸 140.9 藟 KC-06708 | 2E40D 艸 140.10 藟 GZ-2472310 | 2E421 艸 140.11 藟 SAT-01076 | 2E435 艸 140.11 藟 GCY-2959.00 |
| 2E3FA 艸 140.9 藟 GZ-1412102 | 2E40E 艸 140.10 藟 KC-06718 | 2E422 艸 140.11 藟 SAT-03005 | 2E436 艸 140.11 藟 KC-06722 |
| 2E3FB 艸 140.9 藟 JMJ-058498 | 2E40F 艸 140.10 藟 KC-05650 | 2E423 艸 140.11 藟 KC-06720 | 2E437 艸 140.11 藟 SAT-00861 |

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| 2E438 艸 140.11 葳 SAT-02725 | 2E44C 艸 140.12 蓊 SAT-00612 | 2E460 艸 140.13 薛 JMJ-060140 | 2E474 艸 140.13 煥 KC-03668 |
| 2E439 艸 140.12 蕪 JMJ-060133 | 2E44D 艸 140.12 葶 SAT-04466 | 2E461 艸 140.13 蕪 SAT-04770 | 2E475 艸 140.13 蕪 GCY-0487.00 |
| 2E43A 艸 140.12 葳 SAT-03042 | 2E44E 艸 140.12 蕪 SAT-05773 | 2E462 艸 140.13 蕪 SAT-00167 | 2E476 艸 140.13 蕪 JMJ-058539 |
| 2E43B 艸 140.12 蕪 JMJ-060134 | 2E44F 艸 140.12 蕪 KC-07128 | 2E463 艸 140.13 蕪 SAT-04485 | 2E477 艸 140.13 蕪 SAT-03529 |
| 2E43C 艸 140.12 蕪 JMJ-058533 | 2E450 艸 140.12 蕪 SAT-80063 | 2E464 艸 140.13 蕪 SAT-04728 | 2E478 艸 140.13 蕪 SAT-03714 |
| 2E43D 艸 140.12 蕪 GZ-2352401 | 2E451 艸 140.12 蕪 SAT-60317 | 2E465 艸 140.13 蕪 SAT-03787 | 2E479 艸 140.13 蕪 SAT-60318 |
| 2E43E 艸 140.12 蕪 SAT-00246 | 2E452 艸 140.12 蕪 SAT-04897 | 2E466 艸 140.13 蕪 KC-03669 | 2E47A 艸 140.13 蕪 SAT-02249 |
| 2E43F 艸 140.12 蕪 SAT-00364 | 2E453 艸 140.12 蕪 KC-06724 | 2E467 艸 140.13 蕪 SAT-03141 | 2E47B 艸 140.13 蕪 SAT-02262 |
| 2E440 艸 140.12 蕪 SAT-00945 | 2E454 艸 140.12 蕪 SAT-00171 | 2E468 艸 140.13 蕪 SAT-03703 | 2E47C 艸 140.14 蕪 JMJ-060142 |
| 2E441 艸 140.12 蕪 SAT-02656 | 2E455 艸 140.12 蕪 SAT-00475 | 2E469 艸 140.13 蕪 SAT-04834 | 2E47D 艸 140.14 蕪 SAT-00122 |
| 2E442 艸 140.12 蕪 SAT-02821 | 2E456 艸 140.12 蕪 SAT-01766 | 2E46A 艸 140.13 蕪 GCY-3354.00 | 2E47E 艸 140.14 蕪 SAT-02056 |
| 2E443 艸 140.12 蕪 SAT-04865 | 2E457 艸 140.12 蕪 SAT-03974 | 2E46B 艸 140.13 蕪 SAT-02458 | 2E47F 艸 140.14 蕪 KC-07131 |
| 2E444 艸 140.12 蕪 SAT-04939 | 2E458 艸 140.12 蕪 GCY-2931.00 | 2E46C 艸 140.13 蕪 SAT-03936 | 2E480 艸 140.14 蕪 GZ-2352414 |
| 2E445 艸 140.12 蕪 GZ-2102201 | 2E459 艸 140.12 蕪 GCY-1033.00 | 2E46D 艸 140.13 蕪 SAT-60319 | 2E481 艸 140.14 蕪 GCY-2953.00 |
| 2E446 艸 140.12 蕪 GCY-3879.00 | 2E45A 艸 140.13 蕪 JMJ-058540 | 2E46E 艸 140.13 蕪 SAT-03774 | 2E482 艸 140.14 蕪 SAT-06690 |
| 2E447 艸 140.12 蕪 SAT-02552 | 2E45B 艸 140.13 蕪 JMJ-060137 | 2E46F 艸 140.13 蕪 SAT-05404 | 2E483 艸 140.14 蕪 SAT-60320 |
| 2E448 艸 140.12 蕪 SAT-00414 | 2E45C 艸 140.13 蕪 JMJ-060138 | 2E470 艸 140.13 蕪 KC-05276 | 2E484 艸 140.14 蕪 SAT-01912 |
| 2E449 艸 140.12 蕪 SAT-04147 | 2E45D 艸 140.13 蕪 JMJ-060135 | 2E471 艸 140.13 蕪 SAT-01312 | 2E485 艸 140.14 蕪 SAT-03305 |
| 2E44A 艸 140.12 蕪 JMJ-058534 | 2E45E 艸 140.13 蕪 KC-03666 | 2E472 艸 140.13 蕪 KC-06729 | 2E486 艸 140.14 蕪 KC-03701 |
| 2E44B 艸 140.12 蕪 SAT-00410 | 2E45F 艸 140.13 蕪 GZ-3592505 | 2E473 艸 140.13 蕪 KC-06727 | 2E487 艸 140.14 蕪 GZ-4331409 |

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| 2E488 艸 140.14 蓼 SAT-04389 | 2E49C 艸 140.15 輪 JMJ-060148 | 2E4B0 艸 140.16 藜 SAT-02931 | 2E4C4 艸 140.18 苦 GZ-2352409 |
| 2E489 艸 140.14 菟 SAT-05488 | 2E49D 艸 140.15 蕉 SAT-01872 | 2E4B1 艸 140.16 藜 SAT-80064 | 2E4C5 艸 140.18 藜 KC-05668 |
| 2E48A 艸 140.14 藜 KC-03689 | 2E49E 艸 140.15 藜 KC-05664 | 2E4B2 艸 140.16 藜 KC-05667 | 2E4C6 艸 140.18 藜 GZ-3901102 |
| 2E48B 艸 140.14 藜 JMJ-060143 | 2E49F 艸 140.15 藜 KC-06733 | 2E4B3 艸 140.16 藜 GZ-3702404 | 2E4C7 艸 140.18 藜 GZ-3702404 |
| 2E48C 艸 140.14 藜 KC-07130 | 2E4A0 艸 140.15 藜 GZ-2472311 | 2E4B4 艸 140.16 藜 SAT-00321 | 2E4C8 艸 140.18 藜 JMJ-058566 |
| 2E48D 艸 140.14 藜 KC-05662 | 2E4A1 艸 140.15 藜 SAT-00487 | 2E4B5 艸 140.16 藜 SAT-02428 | 2E4C9 艸 140.18 藜 GZ-1642303 |
| 2E48E 艸 140.14 藜 KC-06730 | 2E4A2 艸 140.15 藜 SAT-04807 | 2E4B6 艸 140.16 藜 SAT-60325 | 2E4CA 艸 140.18 藜 KC-05671 |
| 2E48F 艸 140.14 藜 GZ-1301309 | 2E4A3 艸 140.15 藜 KC-06731 | 2E4B7 艸 140.16 藜 SAT-00889 | 2E4CB 艸 140.18 藜 JMJ-058569 |
| 2E490 艸 140.14 藜 JMJ-058550 | 2E4A4 艸 140.15 藜 KC-06732 | 2E4B8 艸 140.17 藜 KC-06738 | 2E4CC 艸 140.18 藜 SAT-00840 |
| 2E491 艸 140.14 藜 SAT-00199 | 2E4A5 艸 140.15 藜 KC-06735 | 2E4B9 艸 140.17 藜 JMJ-058568 | 2E4CD 艸 140.18 藜 SAT-01992 |
| 2E492 艸 140.14 藜 SAT-02269 | 2E4A6 艸 140.15 藜 SAT-90074 | 2E4BA 艸 140.17 藜 SAT-05787 | 2E4CE 艸 140.19 藜 GZ-3152110 |
| 2E493 艸 140.14 藜 SAT-03243 | 2E4A7 艸 140.15 藜 SAT-01073 | 2E4BB 艸 140.17 藜 SAT-02589 | 2E4CF 艸 140.19 藜 SAT-02131 |
| 2E494 艸 140.14 藜 JMJ-060141 | 2E4A8 艸 140.15 藜 JMJ-058557 | 2E4BC 艸 140.17 藜 SAT-01343 | 2E4D0 艸 140.19 藜 SAT-05090 |
| 2E495 艸 140.14 藜 SAT-01566 | 2E4A9 艸 140.16 藜 SAT-03089 | 2E4BD 艸 140.17 藜 SAT-02130 | 2E4D1 艸 140.19 藜 KC-03737 |
| 2E496 艸 140.14 藜 SAT-02257 | 2E4AA 艸 140.16 藜 SAT-06293 | 2E4BE 艸 140.17 藜 KC-05670 | 2E4D2 艸 140.19 藜 SAT-06310 |
| 2E497 艸 140.15 藜 JMJ-058552 | 2E4AB 艸 140.16 藜 JMJ-058563 | 2E4BF 艸 140.17 藜 JMJ-058567 | 2E4D3 艸 140.20 藜 SAT-00466 |
| 2E498 艸 140.15 藜 JMJ-060146 | 2E4AC 艸 140.16 藜 KC-06737 | 2E4C0 艸 140.17 藜 JMJ-060151 | 2E4D4 艸 140.21 藜 SAT-03536 |
| 2E499 艸 140.15 藜 JMJ-058560 | 2E4AD 艸 140.16 藜 KC-05665 | 2E4C1 艸 140.17 藜 SAT-00245 | 2E4D5 艸 140.21 藜 SAT-02027 |
| 2E49A 艸 140.15 藜 JMJ-058554 | 2E4AE 艸 140.16 藜 KC-05672 | 2E4C2 艸 140.17 藜 SAT-01569 | 2E4D6 艸 140.22 藜 JMJ-055359 |
| 2E49B 艸 140.15 藜 JMJ-060145 | 2E4AF 艸 140.16 藜 SAT-00975 | 2E4C3 艸 140.17 藜 SAT-02126 | 2E4D7 艸 141.0 藜 JMJ-058578 |

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| 2E4D8 虺 141.2 JMJ-058582 | 2E4EC 虺 141.11 KC-06742 | 2E500 虺 142.5 SAT-02706 | 2E514 虺 142.7 JMJ-058622 |
| 2E4D9 虺 141.2 JMJ-058580 | 2E4ED 虺 141.12 SAT-01372 | 2E501 虺 142.6 JMJ-058613 | 2E515 虺 142.7 GZY-3019.00 |
| 2E4DA 虺 141.2 JMJ-058584 | 2E4EE 虺 141.13 KC-05674 | 2E502 虺 142.6 GXHZ-037 UTC-01098 | 2E516 虺 142.7 KC-03766 SAT-03701 |
| 2E4DB 虺 141.3 JMJ-060152 | 2E4EF 虺 141.14 JMJ-060155 | 2E503 虺 142.6 KC-06746 | 2E517 虺 142.8 JMJ-060160 |
| 2E4DC 虺 141.3 JMJ-058586 | 2E4F0 虺 142.0 JMJ-058595 | 2E504 虺 142.6 SAT-02080 | 2E518 虺 142.8 GZ-0262202 |
| 2E4DD 虺 141.4 KC-06739 | 2E4F1 虺 142.1 JMJ-058596 | 2E505 虺 142.6 GFC-038 UTC-01099 | 2E519 虺 142.8 SAT-02408 |
| 2E4DE 虺 141.4 JMJ-058588 | 2E4F2 虺 142.2 GZ-3052101 | 2E506 虺 142.6 GZ-4351501 | 2E51A 虺 142.8 GZ-4851101 |
| 2E4DF 虺 141.4 KC-05673 | 2E4F3 虺 142.3 GZ-3051202 | 2E507 虺 142.6 JMJ-058614 | 2E51B 虺 142.8 GZ-1362302 |
| 2E4E0 虺 141.4 JMJ-058589 | 2E4F4 虺 142.3 KC-06744 | 2E508 虺 142.6 JMJ-060159 | 2E51C 虺 142.8 SAT-00044 |
| 2E4E1 虺 141.5 JMJ-058591 | 2E4F5 虺 142.3 JMJ-058599 | 2E509 虺 142.7 JMJ-058623 | 2E51D 虺 142.8 JMJ-058630 |
| 2E4E2 虺 141.6 JMJ-060079 | 2E4F6 虺 142.3 SAT-00243 | 2E50A 虺 142.7 GFC-039 UTC-01100 | 2E51E 虺 142.9 SAT-02069 |
| 2E4E3 虺 141.6 JMJ-058593 | 2E4F7 虺 142.3 SAT-00649 | 2E50B 虺 142.7 SAT-02803 | 2E51F 虺 142.9 GZY-3033.00 |
| 2E4E4 虺 141.6 SAT-03488 | 2E4F8 虺 142.4 KC-05676 SAT-01450 | 2E50C 虺 142.7 GZ-3232201 | 2E520 虺 142.9 GZ-4182201 |
| 2E4E5 虺 141.7 JMJ-058594 | 2E4F9 虺 142.4 GZ-2242611 | 2E50D 虺 142.7 SAT-05257 | 2E521 虺 142.9 GZY-3045.00 |
| 2E4E6 虺 141.7 JMJ-060154 | 2E4FA 虺 142.4 JMJ-060157 | 2E50E 虺 142.7 KC-05680 | 2E522 虺 142.9 SAT-05568 |
| 2E4E7 虺 141.9 GZ-2072301 | 2E4FB 虺 142.4 KC-05678 SAT-02067 | 2E50F 虺 142.7 KC-03760 | 2E523 虺 142.9 KC-03774 SAT-00337 |
| 2E4E8 虺 141.9 SAT-80110 | 2E4FC 虺 142.4 JMJ-060156 | 2E510 虺 142.7 GZ-0241301 | 2E524 虺 142.9 GZ-2011201 |
| 2E4E9 虺 141.10 KC-03747 | 2E4FD 虺 142.5 JMJ-060158 | 2E511 虺 142.7 GZ-3631402 | 2E525 虺 142.9 KC-06747 |
| 2E4EA 虺 141.10 SAT-01802 | 2E4FE 虺 142.5 SAT-00957 | 2E512 虺 142.7 KC-05679 | 2E526 虺 142.9 GZ-1362301 |
| 2E4EB 虺 141.11 KC-06741 | 2E4FF 虺 142.5 KC-06745 | 2E513 虺 142.7 GZ-3282502 | 2E527 虺 142.9 SAT-00319 |

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| 2E528 虫 142.10 𧈧 SAT-01565 | 2E53C 虫 142.12 𧈣 SAT-04429 | 2E550 虫 142.15 𧈤 GCY-1346.00 | 2E564 衣 145.1 𧈥 JMJ-060166 |
| 2E529 虫 142.10 𧈨 SAT-01696 | 2E53D 虫 142.12 𧈤 KC-06752 | 2E551 虫 142.15 𧈥 KC-07132 | 2E565 衣 145.2 𧈦 JMJ-060167 |
| 2E52A 虫 142.10 𧈩 SAT-05420 | 2E53E 虫 142.12 𧈦 GZ-3672104 | 2E552 虫 142.16 𧈦 JMJ-058667 | 2E566 衣 145.2 𧈧 SAT-00368 |
| 2E52B 虫 142.10 𧈪 SAT-01976 | 2E53F 虫 142.12 𧈧 GZ-0512301 | 2E553 虫 142.17 𧈧 SAT-00336 | 2E567 衣 145.2 𧈨 SAT-03527 |
| 2E52C 虫 142.10 𧈫 KC-05686 | 2E540 虫 142.12 𧈨 SAT-04026 | 2E554 虫 142.17 𧈨 JMJ-058668 | 2E568 衣 145.3 𧈩 GZ-3491107 |
| 2E52D 虫 142.10 𧈬 KC-03773 | 2E541 虫 142.12 𧈩 KC-03790 | 2E555 虫 142.17 𧈩 SAT-04732 | 2E569 衣 145.4 𧈪 JMJ-058688 |
| 2E52E 虫 142.10 𧈭 KC-05681 | 2E542 虫 142.13 𧈪 JMJ-058658 | 2E556 虫 142.17 𧈪 SAT-05172 | 2E56A 衣 145.4 𧈫 JMJ-058690 |
| 2E52F 虫 142.10 𧈮 GZ-2772402 | 2E543 虫 142.13 𧈫 JMJ-058661 | 2E557 虫 142.18 𧈫 SAT-05283 | 2E56B 衣 145.4 𧈬 JMJ-058689 |
| 2E530 虫 142.10 𧈯 JMJ-060161 | 2E544 虫 142.13 𧈬 KC-05688 | 2E558 虫 142.19 𧈬 GCY-2811.00 | 2E56C 衣 145.4 𧈭 GZ-4841301 |
| 2E531 虫 142.10 𧈰 KC-06749 | 2E545 虫 142.13 𧈭 KC-06753 | 2E559 虫 142.19 𧈭 SAT-01690 | 2E56D 衣 145.4 𧈮 SAT-04304 |
| 2E532 虫 142.10 𧈱 KC-05683 | 2E546 虫 142.13 𧈮 GCY-3023.00 | 2E55A 虫 142.20 𧈮 SAT-00114 | 2E56E 衣 145.4 𧈯 KC-06755 |
| 2E533 虫 142.11 𧈲 SAT-04439 | 2E547 虫 142.13 𧈯 SAT-05377 | 2E55B 虫 142.22 𧈯 GCY-3049.00 | 2E56F 衣 145.4 𧈰 KC-06754 |
| 2E534 虫 142.11 𧈳 SAT-06413 | 2E548 虫 142.14 𧈰 JMJ-058665 | 2E55C 血 143.1 𧈰 JMJ-058671 | 2E570 衣 145.5 𧈱 GZ-4841302 |
| 2E535 虫 142.11 𧈴 KC-05685 | 2E549 虫 142.14 𧈱 SAT-04494 | 2E55D 血 143.2 𧈱 JMJ-058672 | 2E571 衣 145.5 𧈲 JMJ-058693 |
| 2E536 虫 142.11 𧈵 KC-06750 | 2E54A 虫 142.14 𧈲 GZ-2222301 | 2E55E 血 143.5 𧈲 GCY-1390.00 | 2E572 衣 145.5 𧈳 GZ-3291402 |
| 2E537 虫 142.11 𧈶 KC-06751 | 2E54B 虫 142.14 𧈳 JMJ-060162 | 2E55F 血 143.5 𧈳 SAT-00106 | 2E573 衣 145.5 𧈴 GZ-4592101 |
| 2E538 虫 142.11 𧈷 KC-06748 | 2E54C 虫 142.15 𧈴 SAT-05353 | 2E560 血 143.6 𧈴 GZ-3001404 | 2E574 衣 145.5 𧈵 GZ-3491101 |
| 2E539 虫 142.11 𧈸 GZ-0951302 | 2E54D 虫 142.15 𧈵 SAT-03945 | 2E561 血 143.15 𧈵 JMJ-058679 | 2E575 衣 145.5 𧈶 SAT-02276 |
| 2E53A 虫 142.11 𧈹 KC-05684 | 2E54E 虫 142.15 𧈶 SAT-02504 | 2E562 行 144.3 𧈶 SAT-00955 | 2E576 衣 145.5 𧈷 SAT-02936 |
| 2E53B 虫 142.12 𧈺 KC-05687 | 2E54F 虫 142.15 𧈷 GZ-0951306 | 2E563 行 144.7 𧈷 SAT-01801 | 2E577 衣 145.5 𧈸 SAT-04576 |

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| 2E578 衣 145.5 衤 SAT-00394 | 衤 | 2E58C 衣 145.7 GZ-2411506 | 衤 | 2E5A0 衣 145.9 JMJ-058704 | 衤 | 2E5B4 衣 145.12 GZ-1002309 | 衤 |
| 2E579 衣 145.6 SAT-02273 | 衤 | 2E58D 衣 145.7 GZ-3491104 | 衤 | 2E5A1 衣 145.10 SAT-02013 | 衤 | 2E5B5 衣 145.12 SAT-04656 | 衤 |
| 2E57A 衣 145.6 JMJ-058695 | 衤 | 2E58E 衣 145.7 SAT-04062 | 衤 | 2E5A2 衣 145.10 KC-06763 | 衤 | 2E5B6 衣 145.12 KC-06764 | 衤 |
| 2E57B 衣 145.6 KC-06756 | 衤 | 2E58F 衣 145.8 GZ-4821301 | 衤 | 2E5A3 衣 145.10 KC-07138 | 衤 | 2E5B7 衣 145.13 SAT-01553 | 衤 |
| 2E57C 衣 145.6 GZ-4592102 | 衤 | 2E590 衣 145.8 KC-05695 | 衤 | 2E5A4 衣 145.10 GCY-2559.00 | 衤 | 2E5B8 衣 145.13 SAT-04864 | 衤 |
| 2E57D 衣 145.6 GZ-4821302 | 衤 | 2E591 衣 145.8 KC-07136 | 衤 | 2E5A5 衣 145.10 JMJ-058707 | 衤 | 2E5B9 衣 145.13 SAT-05390 | 衤 |
| 2E57E 衣 145.6 SAT-02009 | 衤 | 2E592 衣 145.8 KC-05696 | 衤 | 2E5A6 衣 145.10 SAT-02045 | 衤 | 2E5BA 衣 145.13 KC-05491 | 衤 |
| 2E57F 衣 145.6 SAT-03708 | 衤 | 2E593 衣 145.8 KC-07134 | 衤 | 2E5A7 衣 145.10 GZ-0132301 | 衤 | 2E5BB 衣 145.14 JMJ-060173 | 衤 |
| 2E580 衣 145.6 GZ-2411503 | 衤 | 2E594 衣 145.9 SAT-04633 | 衤 | 2E5A8 衣 145.10 KC-03834 | 衤 | 2E5BC 衣 145.14 KC-07141 | 衤 |
| 2E581 衣 145.7 GXHZ-040 | 衤 | 2E595 衣 145.9 GZ-0561501 | 衤 | 2E5A9 衣 145.10 KC-06761 | 衤 | 2E5BD 衣 145.15 KC-07142 | 衤 |
| 2E582 衣 145.7 GZ-1002301 | 衤 | 2E596 衣 145.9 SAT-00202 | 衤 | 2E5AA 衣 145.11 GZ-3291401 | 衤 | 2E5BE 衣 145.15 JMJ-058711 | 衤 |
| 2E583 衣 145.7 GZ-1852508 | 衤 | 2E597 衣 145.9 SAT-04353 | 衤 | 2E5AB 衣 145.11 GZ-0851301 | 衤 | 2E5BF 衤 146.5 JMJ-058712 | 衤 |
| 2E584 衣 145.7 KC-05693 | 衤 | 2E598 衣 145.9 SAT-02093 | 衤 | 2E5AC 衣 145.11 KC-07139 | 衤 | 2E5C0 衤 146.5 JMJ-058713 | 衤 |
| 2E585 衣 145.7 KC-03824 | 衤 | 2E599 衣 145.9 SAT-00801 | 衤 | 2E5AD 衣 145.11 SAT-01631 | 衤 | 2E5C1 衤 146.6 JMJ-058718 | 衤 |
| 2E586 衣 145.7 KC-03822 | 衤 | 2E59A 衣 145.9 JMJ-058703 | 衤 | 2E5AE 衣 145.11 KC-05484 | 衤 | 2E5C2 衤 146.6 JMJ-058716 | 衤 |
| 2E587 衣 145.7 JMJ-060168 | 衤 | 2E59B 衣 145.9 JMJ-060169 | 衤 | 2E5AF 衣 145.12 JMJ-060172 | 衤 | 2E5C3 衤 146.6 JMJ-058719 | 衤 |
| 2E588 衣 145.7 SAT-01352 | 衤 | 2E59C 衣 145.9 SAT-04137 | 衤 | 2E5B0 衣 145.12 SAT-02236 | 衤 | 2E5C4 衤 146.8 KC-06765 | 衤 |
| 2E589 衣 145.7 SAT-03548 | 衤 | 2E59D 衣 145.9 SAT-80203 | 衤 | 2E5B1 衣 145.12 GXHZ-042 | 衤 | 2E5C5 衤 146.9 GZ-2601104 | 衤 |
| 2E58A 衣 145.7 KC-05694 | 衤 | 2E59E 衣 145.9 GZ-2851104 | 衤 | 2E5B2 衣 145.12 SAT-03562 | 衤 | 2E5C6 衤 146.9 SAT-01060 | 衤 |
| 2E58B 衣 145.7 KC-06757 | 衤 | 2E59F 衣 145.9 SAT-03133 | 衤 | 2E5B3 衣 145.12 KC-05697 | 衤 | 2E5C7 衤 146.13 SAT-05313 | 衤 |

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| 2E5C8 𪗇 146.14 JMJ-060174 | 2E5DC 見 147.12 JMJ-060177 | 2E5F0 角 148.7 KC-06770 | 2E604 言 149.5 KC-05706 |
| 2E5C9 𪗈 146.15 SAT-04787 | 2E5DD 見 147.12 SAT-01508 | 2E5F1 角 148.7 KC-05702 | 2E605 言 149.5 KC-06776 |
| 2E5CA 𪗉 146.16 KC-03855 | 2E5DE 見 147.13 SAT-00108 | 2E5F2 角 148.7 JMJ-060182 | 2E606 言 149.5 SAT-00120 |
| 2E5CB 𪗊 146.18 SAT-04924 | 2E5DF 角 148.1 JMJ-058731 | 2E5F3 角 148.8 KC-03874 | 2E607 言 149.5 KC-07144 |
| 2E5CC 𪗋 146.19 KC-06653 | 2E5E0 角 148.1 JMJ-058730 | 2E5F4 角 148.10 KC-07143 | 2E608 言 149.6 JMJ-058744 |
| 2E5CD 見 147.4 KC-05698 | 2E5E1 角 148.3 KC-06767 | 2E5F5 角 148.10 KC-05704 | 2E609 言 149.6 SAT-02955 |
| 2E5CE 見 147.5 SAT-04896 | 2E5E2 角 148.3 SAT-02717 | 2E5F6 角 148.12 KC-06772 | 2E60A 言 149.6 JMJ-060184 |
| 2E5CF 見 147.6 SAT-90145 | 2E5E3 角 148.4 GZ-1712501 | 2E5F7 言 149.2 JMJ-058738 | 2E60B 言 149.6 SAT-03956 |
| 2E5D0 見 147.6 KC-05699 | 2E5E4 角 148.4 SAT-01559 | 2E5F8 言 149.2 SAT-01862 | 2E60C 言 149.6 SAT-02929 |
| 2E5D1 見 147.6 GZ-2362101 | 2E5E5 角 148.4 SAT-03028 | 2E5F9 言 149.3 GZ-3541501 | 2E60D 言 149.6 SAT-04875 |
| 2E5D2 見 147.7 SAT-01899 | 2E5E6 角 148.4 KC-06768 | 2E5FA 言 149.3 GZJW-01939 | 2E60E 言 149.6 JMJ-058745 |
| 2E5D3 見 147.7 JMJ-060175 | 2E5E7 角 148.4 SAT-01769 | 2E5FB 言 149.4 SAT-03960 | 2E60F 言 149.7 GZ-2272501 |
| 2E5D4 見 147.7 KC-03861 | 2E5E8 角 148.4 JMJ-058732 | 2E5FC 言 149.4 SAT-04541 | 2E610 言 149.7 JMJ-058746 |
| 2E5D5 見 147.8 SAT-00454 | 2E5E9 角 148.5 SAT-01877 | 2E5FD 言 149.4 JMJ-060183 | 2E611 言 149.7 SAT-04507 |
| 2E5D6 見 147.8 JMJ-060176 | 2E5EA 角 148.5 KC-06769 | 2E5FE 言 149.4 KC-06774 | 2E612 言 149.7 SAT-05806 |
| 2E5D7 見 147.8 KC-06766 | 2E5EB 角 148.6 JMJ-060179 | 2E5FF 言 149.5 SAT-02054 | 2E613 言 149.7 SAT-01584 |
| 2E5D8 見 147.9 JMJ-058722 | 2E5EC 角 148.6 JMJ-060181 | 2E600 言 149.5 SAT-02040 | 2E614 言 149.7 KC-06778 |
| 2E5D9 見 147.10 SAT-00380 | 2E5ED 角 148.6 JMJ-060180 | 2E601 言 149.5 JMJ-058740 | 2E615 言 149.7 KC-06779 |
| 2E5DA 見 147.12 JMJ-058724 | 2E5EE 角 148.6 JMJ-058735 | 2E602 言 149.5 JMJ-058742 | 2E616 言 149.7 SAT-03251 |
| 2E5DB 見 147.12 KC-05701 | 2E5EF 角 148.6 SAT-03472 | 2E603 言 149.5 SAT-04549 | 2E617 言 149.8 SAT-03739 |

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| 2E618 言 149.8 誅 KC-05708 | 2E62C 言 149.10 誚 SAT-04937 | 2E640 言 149.13 諉 KC-08149 | 2E654 豆 151.7 聿 KC-05725 |
| 2E619 言 149.8 誼 JMJ-060185 | 2E62D 言 149.10 諛 JMJ-058757 | 2E641 言 149.13 調 SAT-03282 | 2E655 豆 151.9 豐 SAT-02668 |
| 2E61A 言 149.8 誼 KC-05713 | 2E62E 言 149.10 諛 SAT-01585 | 2E642 言 149.13 諛 SAT-05711 | 2E656 豆 151.11 豐 SAT-01609 |
| 2E61B 言 149.8 誼 KC-05714 | 2E62F 言 149.10 誼 SAT-03852 | 2E643 言 149.14 諛 KC-03937 | 2E657 豆 151.12 豐 JMJ-060195 |
| 2E61C 言 149.8 誼 SAT-60345 | 2E630 言 149.11 誼 SAT-04965 | 2E644 言 149.14 諛 JMJ-060193 | 2E658 豆 151.14 豐 JMJ-058777 |
| 2E61D 言 149.8 誼 KC-05710 | 2E631 言 149.11 誼 KC-05720 | 2E645 言 149.15 諛 JMJ-058770 | 2E659 豆 151.15 豐 SAT-06294 |
| 2E61E 言 149.8 誼 KC-05711 | 2E632 言 149.11 誼 KC-05722 | 2E646 言 149.15 諛 JMJ-058769 | 2E65A 豕 152.2 豕 JMJ-060196 |
| 2E61F 言 149.8 誼 KC-05712 | 2E633 言 149.11 誼 SAT-04435 | 2E647 言 149.16 諛 SAT-03744 | 2E65B 豕 152.4 豕 JMJ-058778 |
| 2E620 言 149.8 誼 KC-06780 | 2E634 言 149.11 誼 KC-05718 | 2E648 言 149.18 諛 SAT-04548 | 2E65C 豕 152.5 豕 JMJ-060197 |
| 2E621 言 149.9 誼 JMJ-060187 | 2E635 言 149.11 誼 SAT-04829 | 2E649 讠 149.7 讠 GZ-4841402 | 2E65D 豕 152.5 豕 JMJ-024925 |
| 2E622 言 149.9 誼 KC-05716 | 2E636 言 149.11 誼 KC-05719 | 2E64A 讠 149.12 讠 GFC-045 | 2E65E 豕 152.5 豕 JMJ-058779 |
| 2E623 言 149.9 誼 KC-03909 | 2E637 言 149.11 誼 KC-07145 | 2E64B 讠 149.15 讠 GXHZ-046 | 2E65F 豕 152.6 豕 JMJ-058780 |
| 2E624 言 149.9 誼 JMJ-058753 | 2E638 言 149.11 誼 JMJ-058761 | 2E64C 谷 150.4 讠 KC-06783 | 2E660 豕 152.6 豕 JMJ-058781 |
| 2E625 言 149.9 誼 JMJ-060188 | 2E639 言 149.12 誼 JMJ-060191 | 2E64D 谷 150.6 讠 KC-06784 | 2E661 豕 152.9 豕 SAT-03338 |
| 2E626 言 149.9 誼 JMJ-058751 | 2E63A 言 149.12 誼 SAT-00663 | 2E64E 谷 150.7 讠 KC-07146 | 2E662 豕 152.9 豕 KC-05726 |
| 2E627 言 149.9 誼 SAT-01891 | 2E63B 言 149.12 誼 SAT-04493 | 2E64F 谷 150.8 讠 SAT-03289 | 2E663 豕 152.9 豕 JMJ-049443 |
| 2E628 言 149.9 誼 SAT-01093 | 2E63C 言 149.12 誼 SAT-03134 | 2E650 谷 150.9 讠 KC-05723 | 2E664 豕 152.11 豕 KC-05728 |
| 2E629 言 149.9 誼 SAT-03387 | 2E63D 言 149.12 誼 JMJ-060192 | 2E651 谷 150.12 讠 KC-05724 | 2E665 豕 153.2 豕 SAT-02861 |
| 2E62A 言 149.9 誼 JMJ-058749 | 2E63E 言 149.13 誼 JMJ-058765 | 2E652 豆 151.5 讠 KC-06785 | 2E666 豕 153.4 豕 JMJ-060200 |
| 2E62B 言 149.10 誼 SAT-05807 | 2E63F 言 149.13 誼 SAT-02842 | 2E653 豆 151.7 讠 GZ-1511302 | 2E667 豕 153.4 豕 SAT-06622 |

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| 2E668 豸 153.5 SAT-02279 | 2E67C 貝 154.5 KC-03960 SAT-02189 | 2E690 貝 154.8 SAT-00286 | 2E6A4 貝 154.12 SAT-02076 |
| 2E669 豸 153.5 SAT-03231 | 2E67D 貝 154.5 KC-06786 | 2E691 貝 154.8 JMJ-058795 | 2E6A5 貝 154.12 KC-05739 |
| 2E66A 豸 153.7 JMJ-058782 | 2E67E 貝 154.5 JMJ-058788 | 2E692 貝 154.8 SAT-04104 | 2E6A6 貝 154.12 JMJ-060206 |
| 2E66B 豸 153.9 SAT-02922 | 2E67F 貝 154.5 JMJ-058787 | 2E693 貝 154.8 GZ-4301501 | 2E6A7 貝 154.13 KC-05742 |
| 2E66C 豸 153.12 SAT-05494 | 2E680 貝 154.5 KC-08153 SAT-00486 | 2E694 貝 154.8 SAT-04936 | 2E6A8 貝 154.13 KC-06680 |
| 2E66D 貝 154.2 JMJ-060201 | 2E681 貝 154.6 JMJ-060202 | 2E695 貝 154.9 JMJ-060205 | 2E6A9 貝 154.14 SAT-02297 |
| 2E66E 貝 154.3 JMJ-058783 UK-01422 | 2E682 貝 154.6 SAT-04037 | 2E696 貝 154.9 JMJ-058796 | 2E6AA 貝 154.14 SAT-02121 |
| 2E66F 貝 154.3 SAT-03806 | 2E683 貝 154.6 JMJ-058789 | 2E697 貝 154.9 KC-06790 | 2E6AB 貝 154.14 SAT-03480 |
| 2E670 貝 154.3 SAT-80312 | 2E684 貝 154.6 JMJ-058309 | 2E698 貝 154.9 SAT-02958 | 2E6AC 貝 154.15 GZ-2402101 |
| 2E671 貝 154.3 KC-05730 | 2E685 貝 154.7 JMJ-058792 | 2E699 貝 154.9 GZ-2032311 | 2E6AD 貝 154.16 KC-06791 |
| 2E672 貝 154.4 JMJ-058785 | 2E686 貝 154.7 JMJ-058791 | 2E69A 貝 154.10 JMJ-060204 | 2E6AE 貝 154.19 KC-05743 |
| 2E673 貝 154.4 GZ-1611201 | 2E687 貝 154.7 JMJ-058315 SAT-60349 | 2E69B 貝 154.10 KC-06789 | 2E6AF 貝 154.20 KC-05744 |
| 2E674 貝 154.4 KC-05731 | 2E688 貝 154.7 GZ-3972502 | 2E69C 貝 154.10 GZ-0651101 | 2E6B0 貝 154.20 JMJ-060207 |
| 2E675 貝 154.4 KC-03956 | 2E689 貝 154.7 KC-05736 | 2E69D 貝 154.10 SAT-00953 | 2E6B1 赤 155.9 SAT-01368 |
| 2E676 貝 154.4 KC-03957 | 2E68A 貝 154.7 KC-06788 | 2E69E 貝 154.11 SAT-02554 | 2E6B2 走 156.1 GZ-5051501 |
| 2E677 貝 154.4 SAT-00153 | 2E68B 貝 154.8 JMJ-058793 | 2E69F 貝 154.11 SAT-03633 | 2E6B3 走 156.3 SAT-03916 |
| 2E678 貝 154.4 KC-05732 | 2E68C 貝 154.8 JMJ-058794 | 2E6A0 貝 154.11 SAT-00298 | 2E6B4 走 156.4 JMJ-060208 |
| 2E679 貝 154.5 GCY-3813.00 | 2E68D 貝 154.8 JMJ-060203 | 2E6A1 貝 154.12 KC-07150 | 2E6B5 走 156.4 GZ-2602201 |
| 2E67A 貝 154.5 KC-05733 | 2E68E 貝 154.8 SAT-04024 | 2E6A2 貝 154.12 KC-07149 | 2E6B6 走 156.5 JMJ-058799 |
| 2E67B 貝 154.5 KC-06787 | 2E68F 貝 154.8 SAT-05297 | 2E6A3 貝 154.12 GZ-0651113 | 2E6B7 走 156.5 GZ-2231303 |

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| 2E6B8 走 156.6 JMJJ-058800 | 2E6CC 足 157.4 GZ-1992402 | 2E6E0 足 157.8 GZ-2131403 | 2E6F4 足 157.9 SAT-08612 |
| 2E6B9 走 156.6 KC-06792 | 2E6CD 足 157.4 SAT-02993 | 2E6E1 足 157.8 JMJJ-060212 | 2E6F5 足 157.9 KC-06801 |
| 2E6BA 走 156.7 SAT-01521 | 2E6CE 足 157.4 KC-06795 | 2E6E2 足 157.8 SAT-04543 | 2E6F6 足 157.9 KC-06802 |
| 2E6BB 走 156.7 KC-03986 | 2E6CF 足 157.5 KC-06797 | 2E6E3 足 157.8 SAT-01461 | 2E6F7 足 157.9 GZ-1252506 |
| 2E6BC 走 156.9 KC-06793 | 2E6D0 足 157.5 KC-06796 | 2E6E4 足 157.8 KC-05751 | 2E6F8 足 157.9 KC-04004 |
| 2E6BD 走 156.10 GZ-0141401 | 2E6D1 足 157.5 GZ-1651301 | 2E6E5 足 157.8 KC-05752 | 2E6F9 足 157.9 GZ-3611401 |
| 2E6BE 走 156.10 GZJW-01943 | 2E6D2 足 157.5 GZ-0392505 | 2E6E6 足 157.8 KC-06799 | 2E6FA 足 157.9 SAT-00340 |
| 2E6BF 走 156.12 SAT-03135 | 2E6D3 足 157.5 GZ-1381201 | 2E6E7 足 157.8 SAT-04654 | 2E6FB 足 157.9 SAT-02831 |
| 2E6C0 走 156.15 SAT-00015 | 2E6D4 足 157.5 GZ-2781201 | 2E6E8 足 157.8 GZ-4262102 | 2E6FC 足 157.9 SAT-02914 |
| 2E6C1 足 157.1 GZ-5042401 | 2E6D5 足 157.5 GZ-5072303 | 2E6E9 足 157.8 JMJJ-058811 | 2E6FD 足 157.9 GZ-4222301 |
| 2E6C2 足 157.2 GZ-1962101 | 2E6D6 足 157.5 KC-05749 | 2E6EA 足 157.8 JMJJ-060211 | 2E6FE 足 157.9 GZ-4962301 |
| 2E6C3 足 157.3 GZ-2341101 | 2E6D7 足 157.6 GZ-0981301 | 2E6EB 足 157.8 SAT-03447 | 2E6FF 足 157.9 KC-06800 |
| 2E6C4 足 157.3 KC-05747 | 2E6D8 足 157.6 GZ-5011204 | 2E6EC 足 157.8 KC-05750 | 2E700 足 157.10 JMJJ-060214 |
| 2E6C5 足 157.3 GZ-0841402 | 2E6D9 足 157.7 JMJJ-060210 | 2E6ED 足 157.8 SAT-05187 | 2E701 足 157.10 SAT-03017 |
| 2E6C6 足 157.3 GZ-3652206 | 2E6DA 足 157.7 SAT-04296 | 2E6EE 足 157.8 SAT-00360 | 2E702 足 157.10 SAT-04645 |
| 2E6C7 足 157.3 SAT-02395 | 2E6DB 足 157.7 GZ-4321207 | 2E6EF 足 157.9 GZ-4111305 | 2E703 足 157.10 GZ-3021208 |
| 2E6C8 足 157.3 SAT-00618 | 2E6DC 足 157.7 SAT-00429 | 2E6F0 足 157.9 SAT-00890 | 2E704 足 157.10 GZ-1211203 |
| 2E6C9 足 157.4 GZ-2341201 | 2E6DD 足 157.7 SAT-05748 | 2E6F1 足 157.9 SAT-02087 | 2E705 足 157.10 SAT-04460 |
| 2E6CA 足 157.4 KC-05748 | 2E6DE 足 157.7 GZ-4812101 | 2E6F2 足 157.9 SAT-03984 | 2E706 足 157.10 KC-05755 |
| 2E6CB 足 157.4 GZ-1641206 | 2E6DF 足 157.7 GZ-0502201 | 2E6F3 足 157.9 SAT-04459 | 2E707 足 157.10 GZ-2571304 |

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| 2E708 足 157.10 𨇪 SAT-03422 | 2E71C 足 157.14 𨇫 KC-05758 | 2E730 身 158.5 𨇬 SAT-04409 | 2E744 車 159.4 𨇭 GZ-2912502 |
| 2E709 足 157.11 𨇮 JMJ-060215 | 2E71D 足 157.14 𨇯 SAT-05162 | 2E731 身 158.6 𨇰 KC-05762 | 2E745 車 159.4 𨇱 KC-05763 |
| 2E70A 足 157.11 𨇲 SAT-03359 | 2E71E 足 157.14 𨇳 SAT-01698 | 2E732 身 158.6 𨇴 GZ-2081101 | 2E746 車 159.5 𨇵 KC-04054 |
| 2E70B 足 157.11 𨇶 KC-06804 | 2E71F 足 157.14 𨇷 SAT-90151 | 2E733 身 158.6 𨇸 SAT-01999 | 2E747 車 159.5 𨇹 JMJ-058827 |
| 2E70C 足 157.11 𨇺 SAT-01846 | 2E720 足 157.14 𨇻 KC-05757 | 2E734 身 158.6 𨇼 GZ-3532301 | 2E748 車 159.5 𨇽 SAT-01823 |
| 2E70D 足 157.11 𨇾 SAT-02750 | 2E721 足 157.15 𨇿 GZ-3732101 | 2E735 身 158.6 𨇽 GZ-3831513 | 2E749 車 159.5 𨇿 SAT-03038 |
| 2E70E 足 157.11 𨇿 GZ-4811403 | 2E722 足 157.15 𨇿 SAT-03358 | 2E736 身 158.7 𨇿 JMJ-060218 | 2E74A 車 159.5 𨇿 KC-04053 |
| 2E70F 足 157.11 𨇿 SAT-05740 | 2E723 足 157.15 𨇿 KC-06807 | 2E737 身 158.7 𨇿 SAT-01896 | 2E74B 車 159.5 𨇿 KC-06809 |
| 2E710 足 157.11 𨇿 SAT-01708 | 2E724 足 157.15 𨇿 KC-06805 | 2E738 身 158.7 𨇿 SAT-00168 | 2E74C 車 159.5 𨇿 SAT-01346 |
| 2E711 足 157.11 𨇿 SAT-02363 | 2E725 足 157.15 𨇿 GZ-2691201 | 2E739 身 158.7 𨇿 GZ-2522501 | 2E74D 車 159.6 𨇿 KC-04065 |
| 2E712 足 157.11 𨇿 𨇿 JMJ-058815 SAT-60355 | 2E726 足 157.16 𨇿 SAT-03160 | 2E73A 身 158.13 𨇿 GZ-1871101 | 2E74E 車 159.6 𨇿 SAT-08582 |
| 2E713 足 157.11 𨇿 GZ-2251202 | 2E727 足 157.16 𨇿 KC-05760 | 2E73B 身 158.13 𨇿 SAT-03615 | 2E74F 車 159.6 𨇿 SAT-04465 |
| 2E714 足 157.12 𨇿 SAT-01578 | 2E728 足 157.16 𨇿 SAT-05557 | 2E73C 身 158.13 𨇿 SAT-02927 | 2E750 車 159.6 𨇿 KC-07151 |
| 2E715 足 157.12 𨇿 JMJ-060216 | 2E729 足 157.16 𨇿 KC-06806 | 2E73D 身 158.16 𨇿 SAT-00910 | 2E751 車 159.6 𨇿 KC-04056 |
| 2E716 足 157.12 𨇿 SAT-00893 | 2E72A 足 157.16 𨇿 KC-06808 | 2E73E 身 158.18 𨇿 SAT-02481 | 2E752 車 159.7 𨇿 GZ-1022101 |
| 2E717 足 157.12 𨇿 𨇿 GZ-2571301 SAT-04434 | 2E72B 足 157.17 𨇿 SAT-04899 | 2E73F 車 159.3 𨇿 JMJ-025549 | 2E753 車 159.7 𨇿 SAT-00244 |
| 2E718 足 157.12 𨇿 SAT-00991 | 2E72C 足 157.17 𨇿 JMJ-058821 | 2E740 車 159.4 𨇿 JMJ-060219 | 2E754 車 159.8 𨇿 𨇿 GZ-0081101 SAT-05344 |
| 2E719 足 157.13 𨇿 SAT-03670 | 2E72D 足 157.19 𨇿 SAT-00279 | 2E741 車 159.4 𨇿 𨇿 GZ-1221202 KC-05764 | 2E755 車 159.8 𨇿 SAT-02036 |
| 2E71A 足 157.13 𨇿 SAT-03738 | 2E72E 身 158.3 𨇿 SAT-80519 | 2E742 車 159.4 𨇿 SAT-01474 | 2E756 車 159.8 𨇿 SAT-02913 |
| 2E71B 足 157.13 𨇿 SAT-05742 | 2E72F 身 158.4 𨇿 GZ-0012111 | 2E743 車 159.4 𨇿 GZ-0661202 | 2E757 車 159.8 𨇿 SAT-03022 |

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| 2E758 車 159.8 輦 KC-05767 | 2E76C 車 159.14 輓 JMJ-025720 | 2E780 辰 161.9 輦 GCY-2631.00 | 2E793 辵 162.7 逵 GZ-1221101 |
| 2E759 車 159.8 輓 KC-06810 | 2E76D 車 159.14 輓 SAT-00456 | 2E781 辵 162.3 迳 GZ-0581206 | 2E794 辵 162.7 逵 SAT-03793 |
| 2E75A 車 159.8 輓 KC-04066 | 2E76E 車 159.14 輓 SAT-03792 | 2E782 辵 162.3 迳 JMJ-058840 | 2E795 辵 162.7 逵 SAT-02976 |
| 2E75B 車 159.8 輓 SAT-02003 | 2E76F 車 159.14 輓 KC-06815 | 2E783 辵 162.3 迳 KC-06816 | 2E796 辵 162.8 逵 GPGLG-3004 |
| 2E75C 車 159.8 輓 SAT-03083 | 2E770 車 159.15 輓 SAT-60357 | 2E784 辵 162.4 迳 SAT-00822 | 2E797 辵 162.8 逵 GCY-1398.00 |
| 2E75D 車 159.9 輓 JMJ-058828 | 2E771 車 159.15 輓 SAT-04719 | 2E785 辵 162.4 迳 JMJ-058844 | 2E798 辵 162.8 逵 JMJ-058851 |
| 2E75E 車 159.9 輓 JMJ-060221 | 2E772 車 159.15 輓 SAT-03201 | 2E786 辵 162.5 迳 JMJ-058846 | 2E799 辵 162.8 逵 JMJ-060227 |
| 2E75F 車 159.9 輓 SAT-01917 | 2E773 車 159.4 輓 GPGLG-3027 | 2E787 辵 162.5 迳 GPGLG-3048 | 2E79A 辵 162.8 逵 JMJ-060229 |
| 2E760 車 159.10 輓 SAT-00399 | 2E774 車 159.5 輓 GXHZ-049 | 2E788 辵 162.5 迳 GZ-0872201 | 2E79B 辵 162.8 逵 SAT-04034 |
| 2E761 車 159.10 輓 KC-05769 | 2E775 車 159.6 輓 GXHZ-050 | 2E789 辵 162.5 迳 JMJ-060224 | 2E79C 辵 162.8 逵 KC-06818 |
| 2E762 車 159.10 輓 SAT-02164 | 2E776 車 159.7 輓 GPGLG-4003 | 2E790 辵 162.6 迳 SAT-03414 | 2E79D 辵 162.8 逵 KC-05775 |
| 2E763 車 159.11 輓 SAT-00601 | 2E777 車 159.9 輓 GFC-051 | 2E78A 辵 162.5 迳 SAT-02177 | 2E79E 辵 162.8 逵 SAT-02159 |
| 2E764 車 159.11 輓 SAT-00073 | 2E778 車 159.9 輓 GXHZ-052 | 2E78B 辵 162.5 迳 SAT-02177 | 2E79F 辵 162.8 逵 JMJ-060226 |
| 2E765 車 159.11 輓 KC-05770 | 2E779 車 159.13 輓 GXHZ-053 | 2E78C 辵 162.5 迳 KC-07152 | 2E7A0 辵 162.8 逵 SAT-04522 |
| 2E766 車 159.12 輓 SAT-01746 | 2E77A 車 159.13 輓 GXHZ-054 | 2E78D 辵 162.5 迳 SAT-00308 | 2E7A1 辵 162.8 逵 SAT-00023 |
| 2E767 車 159.12 輓 SAT-05808 | 2E77B 辛 160.7 輓 JMJ-058831 | 2E78E 辵 162.5 迳 SAT-04853 | 2E7A2 辵 162.8 逵 KC-06819 |
| 2E768 車 159.12 輓 KC-06812 | 2E77C 辛 160.8 輓 JMJ-060223 | 2E78F 辵 162.6 迳 SAT-02199 | 2E7A3 辵 162.8 逵 SAT-00881 |
| 2E769 車 159.13 輓 JMJ-060222 | 2E77D 辛 160.11 輓 GZ-3091101 | 2E790 辵 162.6 迳 KC-04087 | 2E7A4 辵 162.8 逵 SAT-01691 |
| 2E76A 車 159.13 輓 SAT-00937 | 2E77E 辰 161.1 輓 JMJ-058835 | 2E791 辵 162.6 迳 GZJW-01942 | 2E7A5 辵 162.8 逵 KC-05777 |
| 2E76B 車 159.13 輓 KC-06813 | 2E77F 辰 161.9 輓 KC-04086 | 2E792 辵 162.7 迳 SAT-80219 | 2E7A6 辵 162.8 逵 KC-06817 |

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| 2E7A7 遡 162.8 SAT-01488 | 2E7BB 遡 162.10 GZ-0971304 | 2E7CF 邃 162.12 KC-05784 | 2E7E3 邳 162.16 JMJ-060249 |
| 2E7A8 遡 162.8 SAT-05277 | 2E7BC 邃 162.10 KC-05782 | 2E7D0 邃 162.13 JMJ-060245 | 2E7E4 邳 162.17 SAT-05229 |
| 2E7A9 遡 162.9 KC-05779 | 2E7BD 邳 162.11 JMJ-058864 | 2E7D1 邃 162.13 GZJW-01965 | 2E7E5 邳 162.17 SAT-00002 |
| 2E7AA 遡 162.9 SAT-00623 | 2E7BE 邳 162.11 JMJ-060232 | 2E7D2 邳 162.13 SAT-03797 | 2E7E6 邳 162.17 KC-05791 |
| 2E7AB 遡 162.9 SAT-02614 | 2E7BF 邳 162.11 GZ-2672501 | 2E7D3 邳 162.13 SAT-05743 | 2E7E7 邳 162.18 GZ-2192401 |
| 2E7AC 遡 162.9 GZ-0241101 | 2E7C0 邳 162.11 JMJ-058862 | 2E7D4 邳 162.13 KC-06827 | 2E7E8 邳 162.21 SAT-05531 |
| 2E7AD 遡 162.9 JMJ-058858 | 2E7C1 邳 162.11 SAT-01878 | 2E7D5 邳 162.13 KC-05785 | 2E7E9 邳 162.22 SAT-02062 |
| 2E7AE 遡 162.9 SAT-01726 | 2E7C2 邳 162.11 KC-06825 | 2E7D6 邳 162.13 SAT-05243 | 2E7EA 邳 163.3 GZJW-01959 |
| 2E7AF 遡 162.9 KC-06821 | 2E7C3 邳 162.11 JMJ-058863 | 2E7D7 邳 162.13 JMJ-060243 | 2E7EB 邳 163.3 SAT-00184 |
| 2E7B0 遡 162.9 JMJ-060231 | 2E7C4 邳 162.11 GZ-0292203 | 2E7D8 邳 162.14 JMJ-060247 | 2E7EC 邳 163.4 GZJW-01960 |
| 2E7B1 遡 162.9 SAT-03996 | 2E7C5 邳 162.11 SAT-00478 | 2E7D9 邳 162.14 SAT-02108 | 2E7ED 邳 163.4 SAT-03537 |
| 2E7B2 遡 162.9 SAT-01771 | 2E7C6 邳 162.11 KC-06826 | 2E7DA 邳 162.14 JMJ-060246 | 2E7EE 邳 163.4 GZJW-01963 |
| 2E7B3 遡 162.9 SAT-00660 | 2E7C7 邳 162.11 KC-04105 | 2E7DB 邳 162.14 SAT-04320 | 2E7EF 邳 163.5 SAT-04203 |
| 2E7B4 遡 162.9 KC-06820 | 2E7C8 邳 162.11 JMJ-060233 | 2E7DC 邳 162.14 SAT-03406 | 2E7F0 邳 163.5 SAT-05537 |
| 2E7B5 遡 162.9 SAT-04198 | 2E7C9 邳 162.12 SAT-05735 | 2E7DD 邳 162.15 JMJ-001865 | 2E7F1 邳 163.5 KC-05792 |
| 2E7B6 遡 162.10 GCY-1313.00 | 2E7CA 邳 162.12 GZ-0312301 | 2E7DE 邳 162.15 JMJ-058873 | 2E7F2 邳 163.5 JMJ-060250 |
| 2E7B7 遡 162.10 JMJ-058861 | 2E7CB 邳 162.12 SAT-00902 | 2E7DF 邳 162.15 GZ-3062102 | 2E7F3 邳 163.5 SAT-80694 |
| 2E7B8 遡 162.10 KC-06823 | 2E7CC 邳 162.12 SAT-00154 | 2E7E0 邳 162.15 KC-05789 | 2E7F4 邳 163.5 SAT-00105 |
| 2E7B9 遡 162.10 KC-05020 | 2E7CD 邳 162.12 SAT-04319 | 2E7E1 邳 162.15 KC-00908 | 2E7F5 邳 163.5 SAT-05551 |
| 2E7BA 遡 162.10 SAT-02335 | 2E7CE 邳 162.12 SAT-03423 | 2E7E2 邳 162.16 SAT-00637 | 2E7F6 邳 163.5 KC-05793 |

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| 2E7F7 邑 163.6 GZJW-01951 | 鄆 | 2E80B 邑 163.13 SAT-00602 | 鄆 | 2E81F 酉 164.4 KC-05800 | 醅 | 2E833 酉 164.8 JMJ-060256 | 醅 |
| 2E7F8 邑 163.6 KC-06828 | 鄆 | 2E80C 邑 163.13 SAT-01926 | 鄆 | 2E820 酉 164.4 SAT-00632 | 醅 | 2E834 酉 164.8 SAT-01428 | 醅 |
| 2E7F9 邑 163.6 SAT-03500 | 鄆 | 2E80D 邑 163.13 KC-06832 | 鄆 | 2E821 酉 164.5 SAT-05487 | 醅 | 2E835 酉 164.9 KC-07154 | 醅 |
| 2E7FA 邑 163.6 KC-05794 | 鄆 | 2E80E 邑 163.13 SAT-01681 | 鄆 | 2E822 酉 164.5 GZ-3241501 | 醅 | 2E836 酉 164.9 JMJ-058887 | 醅 |
| 2E7FB 邑 163.7 JMJ-060251 | 鄆 | 2E80F 邑 163.14 SAT-00111 | 鄆 | 2E823 酉 164.5 KC-04165 | 醅 | 2E837 酉 164.9 SAT-05261 | 醅 |
| 2E7FC 邑 163.7 SAT-02163 | 鄆 | 2E810 邑 163.14 KC-06833 | 鄆 | 2E824 酉 164.5 KC-05802 | 醅 | 2E838 酉 164.9 JMJ-058888 | 醅 |
| 2E7FD 邑 163.8 KC-06829 | 鄆 | 2E811 邑 163.15 JMJ-058879 | 鄆 | 2E825 酉 164.6 SAT-00867 | 醅 | 2E839 酉 164.9 SAT-00371 | 醅 |
| 2E7FE 邑 163.8 JMJ-051296 | 鄆 | 2E812 邑 163.15 SAT-90096 | 鄆 | 2E826 酉 164.6 GZ-4651306 | 醅 | 2E83A 酉 164.9 T3-6734 SAT-03941 | 醅 |
| 2E7FF 邑 163.8 SAT-00263 | 鄆 | 2E813 邑 163.17 KC-05798 | 鄆 | 2E827 酉 164.6 KC-05804 | 醅 | 2E83B 酉 164.9 GZ-3241503 | 醅 |
| 2E800 邑 163.9 KC-05795 | 鄆 | 2E814 邑 163.18 SAT-01163 | 鄆 | 2E828 酉 164.6 SAT-05472 | 醅 | 2E83C 酉 164.10 GCY-3415.00 | 醅 |
| 2E801 邑 163.9 SAT-00278 | 鄆 | 2E815 酉 164.1 JMJ-058880 | 酉 | 2E829 酉 164.6 GZ-3241502 | 醅 | 2E83D 酉 164.11 KC-05807 | 醅 |
| 2E802 邑 163.9 SAT-04184 | 鄆 | 2E816 酉 164.2 JMJ-058882 | 酉 | 2E82A 酉 164.6 SAT-05977 | 醅 | 2E83E 酉 164.11 GCY-2361.00 | 醅 |
| 2E803 邑 163.10 SAT-00011 | 鄆 | 2E817 酉 164.2 GZ-3601201 | 酉 | 2E82B 酉 164.7 SAT-02193 | 醅 | 2E83F 酉 164.11 SAT-04802 | 醅 |
| 2E804 邑 163.10 KC-06830 | 鄆 | 2E818 酉 164.3 JMJ-060254 | 酉 | 2E82C 酉 164.7 SAT-05502 | 醅 | 2E840 酉 164.11 MC-00035 | 醅 |
| 2E805 邑 163.10 KC-04149 | 鄆 | 2E819 酉 164.3 KC-05799 | 酉 | 2E82D 酉 164.7 JMJ-060255 | 醅 | 2E841 酉 164.12 KC-04181 | 醅 |
| 2E806 邑 163.11 SAT-02367 | 鄆 | 2E81A 酉 164.3 JMJ-058883 | 酉 | 2E82E 酉 164.8 KC-06836 | 醅 | 2E842 酉 164.12 KC-06837 | 醅 |
| 2E807 邑 163.12 SAT-02226 | 鄆 | 2E81B 酉 164.4 KC-05801 | 酉 | 2E82F 酉 164.8 KC-05806 | 醅 | 2E843 酉 164.12 KC-04180 | 醅 |
| 2E808 邑 163.12 KC-06831 | 鄆 | 2E81C 酉 164.4 SAT-03509 | 酉 | 2E830 酉 164.8 SAT-00620 | 醅 | 2E844 酉 164.12 JMJ-058890 | 醅 |
| 2E809 邑 163.12 SAT-03148 | 鄆 | 2E81D 酉 164.4 KC-06835 | 酉 | 2E831 酉 164.8 SAT-02678 | 醅 | 2E845 酉 164.13 KC-05808 | 醅 |
| 2E80A 邑 163.13 GZJW-01940 | 鄆 | 2E81E 酉 164.4 GXHZ-055 UTC-01116 | 醅 | 2E832 酉 164.8 SAT-00641 | 醅 | 2E846 酉 164.13 SAT-05330 | 醅 |

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| 2E847 酉 164.14 醜 KC-05809 | 2E85B 里 166.11 𪗇 GZ-1051101 | 2E86F 金 167.5 鉞 JMJ-060267 | 2E883 金 167.8 鎡 JMJ-060278 |
| 2E848 酉 164.14 醜 SAT-80586 | 2E85C 里 166.12 𪗈 SAT-01938 | 2E870 金 167.5 鉞 JMJ-060268 | 2E884 金 167.8 鉞 SAT-03126 |
| 2E849 酉 164.14 齋 JMJ-058891 | 2E85D 里 166.12 𪗉 KC-06842 | 2E871 金 167.6 鉞 JMJ-058905 | 2E885 金 167.8 鉞 KC-07158 |
| 2E84A 酉 164.14 醜 KC-06839 | 2E85E 里 166.13 𪗊 SAT-90152 | 2E872 金 167.6 鉞 GZ-0632401 | 2E886 金 167.8 鉞 KC-04221 |
| 2E84B 酉 164.15 醜 KC-06838 | 2E85F 里 166.13 𪗋 KC-06843 | 2E873 金 167.6 鉞 SAT-01555 | 2E887 金 167.8 鉞 KC-04222 |
| 2E84C 酉 164.15 醜 JMJ-058892 | 2E860 里 166.13 𪗌 KC-06844 | 2E874 金 167.6 鉞 JMJ-060272 | 2E888 金 167.8 鉞 GZ-4632401 |
| 2E84D 酉 164.17 醜 KC-05810 | 2E861 里 166.13 𪗍 GZ-3412302 | 2E875 金 167.6 鉞 KC-04207 | 2E889 金 167.8 鉞 JMJ-058915 |
| 2E84E 禾 165.3 委 SAT-04496 | 2E862 里 166.13 𪗎 SAT-01069 | 2E876 金 167.6 鉞 KC-06848 | 2E88A 金 167.8 鉞 JMJ-060282 |
| 2E84F 禾 165.4 稊 JMJ-060257 | 2E863 里 166.17 𪗏 KC-06845 | 2E877 金 167.6 鉞 KC-06847 | 2E88B 金 167.8 鉞 SAT-04014 |
| 2E850 禾 165.9 黏 KC-06840 | 2E864 金 167.3 鈞 JMJ-060261 | 2E878 金 167.7 鉞 JMJ-060273 | 2E88C 金 167.8 鉞 JMJ-060277 |
| 2E851 禾 165.11 粳 SAT-02444 | 2E865 金 167.3 鈞 KC-05813 | 2E879 金 167.7 鋼 JMJ-060275 | 2E88D 金 167.8 鉞 JMJ-060279 |
| 2E852 里 166.4 曇 SAT-04428 | 2E866 金 167.3 鈞 JMJ-060260 | 2E87A 金 167.7 銕 KC-07156 | 2E88E 金 167.8 銕 SAT-02505 |
| 2E853 里 166.5 𪗑 SAT-00197 | 2E867 金 167.4 鈞 JMJ-060263 | 2E87B 金 167.7 銕 SAT-01787 | 2E88F 金 167.8 銕 SAT-03091 |
| 2E854 里 166.6 𪗒 SAT-00198 | 2E868 金 167.4 鈞 JMJ-060265 | 2E87C 金 167.7 銕 JMJ-060274 | 2E890 金 167.8 銕 SAT-03599 |
| 2E855 里 166.6 𪗓 SAT-03915 | 2E869 金 167.4 鈞 SAT-02049 | 2E87D 金 167.7 銕 SAT-02118 | 2E891 金 167.8 鎬 SAT-05445 |
| 2E856 里 166.6 𪗔 KC-06841 | 2E86A 金 167.4 鈞 JMJ-060264 | 2E87E 金 167.7 銕 KC-06849 | 2E892 金 167.8 鎬 KC-06853 |
| 2E857 里 166.7 𪗕 JMJ-060259 | 2E86B 金 167.4 鈞 JMJ-060266 | 2E87F 金 167.7 銕 JMJ-058911 | 2E893 金 167.8 鎬 KC-06852 |
| 2E858 里 166.7 𪗖 SAT-02055 | 2E86C 金 167.4 鈞 SAT-04636 | 2E880 金 167.7 銕 JMJ-060276 | 2E894 金 167.8 鎬 KC-06851 |
| 2E859 里 166.8 𪗗 GZ-4102203 | 2E86D 金 167.4 鈞 SAT-05174 | 2E881 金 167.7 銕 SAT-02730 | 2E895 金 167.8 鎬 JMJ-060280 |
| 2E85A 里 166.9 𪗘 SAT-03277 | 2E86E 金 167.5 鈞 JMJ-060270 | 2E882 金 167.8 銕 KC-05816 | 2E896 金 167.8 鎬 JMJ-060281 |

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| 2E897 金 167.8 𨮑 SAT-02322 | 2E8AB 金 167.10 𨮒 SAT-02344 | 2E8BF 金 167.12 鐵 鐵 JMJ-060298 KC-04275 | 2E8D2 金 167.13 𨮓 SAT-90089 |
| 2E898 金 167.8 𨮔 SAT-02740 | 2E8AC 金 167.10 𨮕 JMJ-060293 | 鐵 鐵 SAT-60369 | 2E8D3 金 167.13 𨮔 SAT-03217 |
| 2E899 金 167.9 𨮕 JMJ-060288 | 2E8AD 金 167.10 𨮖 SAT-01568 | 2E8C0 金 167.12 𨮗 SAT-02453 | 2E8D4 金 167.13 𨮕 KC-07159 |
| 2E89A 金 167.9 𨮖 JMJ-060285 | 2E8AE 金 167.10 𨮗 SAT-03981 | 2E8C1 金 167.12 𨮘 JMJ-060305 | 2E8D5 金 167.13 𨮖 JMJ-060304 |
| 2E89B 金 167.9 𨮗 JMJ-060286 | 2E8AF 金 167.10 𨮘 SAT-04729 | 2E8C2 金 167.12 𨮙 SAT-05358 | 2E8D6 金 167.13 𨮗 KC-05829 |
| 2E89C 金 167.9 鐵 鐵 JMJ-060284 KC-06855 | 2E8B0 金 167.10 𨮙 SAT-04957 | 2E8C3 金 167.12 鐵 SAT-02829 | 2E8D7 金 167.13 𨮘 JMJ-060301 |
| 2E89D 金 167.9 𨮚 KC-06856 | 2E8B1 金 167.10 𨮚 SAT-05352 | 2E8C4 金 167.12 𨮛 KC-06862 | 2E8D8 金 167.13 𨮙 SAT-02778 |
| 2E89E 金 167.9 𨮛 KC-06857 | 2E8B2 金 167.10 𨮜 KC-04243 | 2E8C5 金 167.12 𨮜 KC-06867 | 2E8D9 金 167.14 𨮚 JMJ-005236 |
| 2E89F 金 167.9 𨮜 JMJ-058926 | 2E8B3 金 167.10 𨮝 SAT-05746 | 2E8C6 金 167.12 𨮝 KC-06858 | 2E8DA 金 167.14 𨮛 KC-05834 |
| 2E8A0 金 167.9 𨮝 SAT-02358 | 2E8B4 金 167.11 𨮞 JMJ-060291 | 2E8C7 金 167.12 𨮞 KC-06861 | 2E8DB 金 167.14 𨮜 SAT-00667 |
| 2E8A1 金 167.9 𨮞 JMJ-060287 | 2E8B5 金 167.11 𨮟 SAT-80341 | 2E8C8 金 167.12 𨮟 KC-05832 | 2E8DC 金 167.14 𨮝 KC-06866 |
| 2E8A2 金 167.9 𨮟 JMJ-060289 | 2E8B6 金 167.11 𨮠 SAT-60367 | 2E8C9 金 167.12 𨮠 KC-06863 | 2E8DD 金 167.14 𨮡 SAT-00474 |
| 2E8A3 金 167.9 𨮡 KC-05817 | 2E8B7 金 167.11 𨮡 KC-06859 | 2E8CA 金 167.12 𨮡 SAT-04920 | 2E8DE 金 167.15 𨮢 JMJ-060306 |
| 2E8A4 金 167.9 𨮢 JMJ-058927 | 2E8B8 金 167.11 𨮣 KC-06860 | 2E8CB 金 167.12 𨮣 SAT-60368 | 2E8DF 金 167.15 𨮣 JMJ-060307 |
| 2E8A5 金 167.9 𨮣 SAT-04275 | 2E8B9 金 167.11 𨮤 SAT-00352 | 2E8CC 金 167.12 𨮤 KC-05826 | 2E8E0 金 167.15 𨮥 KC-04311 |
| 2E8A6 金 167.9 𨮥 SAT-04735 | 2E8BA 金 167.11 𨮥 KC-04264 | 2E8CD 金 167.12 𨮥 JMJ-060299 | 2E8E1 金 167.15 𨮦 KC-05833 |
| 2E8A7 金 167.9 𨮦 KC-06854 | 2E8BB 金 167.11 𨮧 JMJ-060295 | 2E8CE 金 167.12 𨮧 SAT-04386 | 2E8E2 金 167.15 𨮧 SAT-02167 |
| 2E8A8 金 167.10 鐵 JMJ-060290 | 2E8BC 金 167.11 𨮨 JMJ-060296 | 2E8CF 金 167.13 𨮨 JMJ-060302 | 2E8E3 金 167.15 𨮩 SAT-04453 |
| 2E8A9 金 167.10 𨮩 KC-04244 | 2E8BD 金 167.11 𨮩 KC-05821 | 2E8D0 金 167.13 𨮪 JMJ-058947 | 2E8E4 金 167.15 𨮪 SAT-04040 |
| 2E8AA 金 167.10 鋼 SAT-04025 | 2E8BE 金 167.12 鐵 JMJ-060297 | 2E8D1 金 167.13 𨮫 JMJ-058948 | 2E8E5 金 167.16 𨮫 SAT-04649 |

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| 2E8E6 金 167.16 鐳 KC-04315 | 2E8FA 長 168.4 𪔤 SAT-03290 | 2E90E 門 169.6 闕 SAT-00483 | 2E922 門 169.12 闕 SAT-06548 |
| 2E8E7 金 167.16 鐳 SAT-04457 | 2E8FB 長 168.5 帳 KC-05836 | 2E90F 門 169.6 闕 GZ-2211214 | 2E923 門 169.12 闕 KC-07164 |
| 2E8E8 金 167.16 鐳 SAT-03180 | 2E8FC 長 168.6 𪔥 SAT-03530 | 2E910 門 169.8 闕 SAT-04826 | 2E924 門 169.12 闕 KC-05844 |
| 2E8E9 金 167.16 𪔦 KC-06870 | 2E8FD 長 168.6 𪔦 SAT-00391 | 2E911 門 169.8 闕 SAT-04075 | 2E925 門 169.12 闕 KC-06874 |
| 2E8EA 金 167.17 鐳 KC-04314 | 2E8FE 長 168.7 𪔧 SAT-03523 | 2E912 門 169.8 闕 SAT-04305 | 2E926 門 169.13 闕 KC-06875 |
| 2E8EB 金 167.17 鐳 KC-06871 | 2E8FF 長 168.7 𪔨 SAT-04413 | 2E913 門 169.8 𪔩 KC-05838 | 2E927 門 169.13 闕 JMJ-060314 |
| 2E8EC 金 167.18 鐳 KC-07160 | 2E900 長 168.8 𪔪 SAT-80033 | 2E914 門 169.8 闕 SAT-00282 | 2E928 門 169.14 闕 JMJ-058965 |
| 2E8ED 金 167.18 鐳 SAT-06323 | 2E901 長 168.8 𪔫 SAT-80034 | 2E915 門 169.8 闕 SAT-00960 | 2E929 門 169.16 闕 JMJ-058967 |
| 2E8EE 金 167.19 鐳 SAT-06296 | 2E902 長 168.10 𪔬 SAT-03297 | 2E916 門 169.8 闕 SAT-01359 | 2E92A 門 169.17 闕 SAT-00262 |
| 2E8EF 金 167.20 𪔮 KC-07162 | 2E903 長 168.11 𪔭 SAT-00185 | 2E917 門 169.9 闕 SAT-00274 | 2E92B 門 169.2 𪔯 GZ-3591407 |
| 2E8F0 金 167.24 𪔰 SAT-02372 | 2E904 長 168.11 𪔱 SAT-02371 | 2E918 門 169.9 闕 KC-04341 | 2E92C 門 169.3 𪔲 GZ-1372504 |
| 2E8F1 金 167.33 𪔲 KC-05835 | 2E905 長 168.13 𪔳 SAT-02147 | 2E919 門 169.9 闕 GZ-1671109 | 2E92D 門 169.3 𪔴 GZ-2642510 |
| 2E8F2 𠄎 167.3 𪔴 𪔴 GXHZ-056 UTC-01117 | 2E906 長 168.13 𪔶 SAT-02107 | 2E91A 門 169.9 闕 JMJ-060312 | 2E92E 門 169.4 𪔷 GLGYJ-0001 |
| 2E8F3 𠄎 167.4 𪔷 𪔷 GXHZ-057 UTC-01118 | 2E907 門 169.3 𪔸 JMJ-058958 | 2E91B 門 169.9 𪔹 KC-05841 | 2E92F 門 169.4 𪔺 GPGLG-3029 |
| 2E8F4 𠄎 167.7 𪔻 𪔻 GFC-061 UTC-01120 | 2E908 門 169.4 𪔼 SAT-03837 | 2E91C 門 169.10 𪔽 JMJ-060313 | 2E930 門 169.4 𪔿 GZ-3851203 |
| 2E8F5 𠄎 167.8 𪔿 𪔿 GXHZ-062 UTC-01121 | 2E909 門 169.4 𪔾 SAT-04065 | 2E91D 門 169.10 𪔿 SAT-02210 | 2E931 門 169.5 𪔿 GPGLG-4005 |
| 2E8F6 𠄎 167.10 𪕀 𪕀 GXHZ-063 UTC-01122 | 2E90A 門 169.5 𪕁 SAT-03842 | 2E91E 門 169.10 𪕁 SAT-03171 | 2E932 門 169.5 𪕁 𪕁 GFC-065 UTC-01124 |
| 2E8F7 𠄎 167.13 𪕂 𪕂 GXHZ-064 UTC-01123 | 2E90B 門 169.5 𪕃 KC-07163 | 2E91F 門 169.11 𪕃 SAT-02795 | 2E933 門 169.6 𪕃 GZ-2211202 |
| 2E8F8 長 168.3 𪕄 SAT-03054 | 2E90C 門 169.5 𪕄 SAT-01965 | 2E920 門 169.11 𪕄 KC-05842 | 2E934 門 169.8 𪕄 GZ-0032603 |
| 2E8F9 長 168.4 𪕆 JMJ-058956 | 2E90D 門 169.5 𪕆 SAT-02991 | 2E921 門 169.11 𪕆 KC-05843 | 2E935 門 169.8 𪕆 GZ-4831503 |

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| 2E936 阂 169.8 GZ-2532304 | 2E94A 隄 170.7 KC-07167 | 2E95E 隕 170.11 SAT-01351 | 2E972 隰 170.20 KC-06885 |
| 2E937 阆 169.9 GZ-2532105 | 2E94B 隄 170.7 SAT-02816 | 2E95F 隕 170.11 SAT-04450 | 2E973 隰 170.21 SAT-02639 |
| 2E938 阆 169.12 GZ-2711108 | 2E94C 隄 170.8 JMJ-058969 | 2E960 隕 170.12 GCY-0418.00 | 2E974 隰 171.1 JMJ-060319 |
| 2E939 阆 170.3 KC-07165 | 2E94D 隄 170.8 SAT-03296 | 2E961 隕 170.12 KC-06882 | 2E975 隰 171.9 JMJ-060320 SAT-60376 |
| 2E93A 阆 170.4 KC-06876 | 2E94E 隄 170.8 SAT-03398 | 2E962 隕 170.12 KC-05851 | 2E976 隰 172.3 JMJ-058978 |
| 2E93B 阆 170.4 SAT-03749 | 2E94F 隄 170.8 JMJ-058970 | 2E963 隕 170.12 SAT-00082 | 2E977 隰 172.4 JMJ-060321 |
| 2E93C 阆 170.5 SAT-80198 | 2E950 隄 170.8 SAT-00846 | 2E964 隕 170.12 SAT-00393 | 2E978 隰 172.4 SAT-05351 |
| 2E93D 阆 170.5 GZ-4042403 | 2E951 隄 170.8 KC-05848 | 2E965 隕 170.13 SAT-04101 | 2E979 隰 172.4 JMJ-058980 |
| 2E93E 阆 170.5 JMJ-060315 | 2E952 隄 170.9 SAT-01075 | 2E966 隕 170.13 KC-06884 | 2E97A 隰 172.4 JMJ-058979 |
| 2E93F 阆 170.5 SAT-02770 | 2E953 隄 170.10 JMJ-058973 | 2E967 隕 170.13 KC-05852 | 2E97B 隰 172.5 SAT-04317 |
| 2E940 阆 170.6 SAT-05552 | 2E954 隄 170.10 KC-06881 | 2E968 隕 170.13 SAT-02641 | 2E97C 隰 172.7 GCY-0948.00 |
| 2E941 阆 170.6 KC-05845 | 2E955 隄 170.10 GZJW-01937 | 2E969 隕 170.13 SAT-04449 | 2E97D 隰 172.8 GCY-3862.00 |
| 2E942 阆 170.6 KC-04352 | 2E956 隄 170.10 KC-07168 | 2E96A 隕 170.14 KC-07169 | 2E97E 隰 172.8 JMJ-060322 |
| 2E943 阆 170.6 JMJ-058976 | 2E957 隄 170.10 SAT-01864 | 2E96B 隕 170.14 SAT-05468 | 2E97F 隰 172.8 JMJ-058982 |
| 2E944 阆 170.6 SAT-60373 | 2E958 隄 170.10 SAT-05812 | 2E96C 隕 170.14 SAT-03399 | 2E980 隰 172.9 JMJ-060323 |
| 2E945 阆 170.6 KC-06877 | 2E959 隄 170.10 JMJ-060318 | 2E96D 隕 170.14 SAT-02625 | 2E981 隰 172.10 SAT-00103 |
| 2E946 阆 170.7 SAT-03689 | 2E95A 隄 170.10 JMJ-058974 | 2E96E 隕 170.14 SAT-00634 | 2E982 隰 172.16 JMJ-058988 |
| 2E947 阆 170.7 KC-05847 | 2E95B 隄 170.11 KC-06880 | 2E96F 隕 170.15 SAT-01417 | 2E983 隰 172.18 SAT-03809 |
| 2E948 阆 170.7 KC-05846 | 2E95C 隄 170.11 SAT-05423 | 2E970 隕 170.16 SAT-01847 | 2E984 隰 173.0 JMJ-058989 |
| 2E949 阆 170.7 SAT-03364 | 2E95D 隄 170.11 GZJW-01935 SAT-02654 | 2E971 隕 170.17 KC-05853 | 2E985 隰 173.3 GZ-3222406 |

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| 2E986 雨 173.4 兩 JMJ-058992 | 2E99A 雨 173.8 靈 KC-06889 | 2E9AE 雨 173.12 霰 SAT-00083 | 2E9C2 雨 173.22 霽 KC-05868 |
| 2E987 雨 173.4 霽 GZ-1632305 | 2E99B 雨 173.8 霽 SAT-01800 | 2E9AF 雨 173.12 霽 GZ-0401201 | 2E9C3 青 174.5 霽 GZ-2502502 |
| 2E988 雨 173.4 霽 GZ-3411302 | 2E99C 雨 173.9 露 JMJ-060328 | 2E9B0 雨 173.12 霽 GZ-4272301 | 2E9C4 非 175.4 霽 SAT-05480 |
| 2E989 雨 173.4 霽 GZ-1571501 | 2E99D 雨 173.9 霽 SAT-04424 | 2E9B1 雨 173.12 霽 SAT-04187 | 2E9C5 非 175.5 霽 KC-05871 |
| 2E98A 雨 173.5 霽 KC-06886 | 2E99E 雨 173.9 霽 GZ-0401206 | 2E9B2 雨 173.12 霽 KC-06896 | 2E9C6 非 175.5 霽 KC-05870 |
| 2E98B 雨 173.5 霽 KC-06887 | 2E99F 雨 173.9 霽 JMJ-058995 | 2E9B3 雨 173.13 霽 GZ-4102301 | 2E9C7 非 175.6 霽 JMJ-059000 |
| 2E98C 雨 173.5 霽 KC-05856 | 2E9A0 雨 173.9 霽 SAT-02272 | 2E9B4 雨 173.13 霽 KC-06900 | 2E9C8 非 175.16 霽 GZ-2641401 |
| 2E98D 雨 173.5 霽 SAT-02068 | 2E9A1 雨 173.9 霽 KC-05864 | 2E9B5 雨 173.13 霽 KC-04432 | 2E9C9 面 176.3 霽 GZ-3461210 |
| 2E98E 雨 173.6 霽 GZ-2851102 | 2E9A2 雨 173.9 霽 JMJ-060327 | 2E9B6 雨 173.13 霽 KC-06897 | 2E9CA 面 176.5 霽 JMJ-059002 SAT-60378 |
| 2E98F 雨 173.6 霽 SAT-05335 | 2E9A3 雨 173.9 霽 SAT-02980 | 2E9B7 雨 173.14 霽 JMJ-027877 | 2E9CB 面 176.5 霽 SAT-04311 |
| 2E990 雨 173.7 霽 KC-05857 | 2E9A4 雨 173.10 霽 KC-04405 | 2E9B8 雨 173.14 霽 KC-07170 | 2E9CC 面 176.6 霽 JMJ-059003 |
| 2E991 雨 173.7 霽 KC-05858 | 2E9A5 雨 173.10 霽 KC-06892 | 2E9B9 雨 173.14 霽 KC-06901 | 2E9CD 面 176.7 霽 GZ-3461203 |
| 2E992 雨 173.7 霽 KC-05859 | 2E9A6 雨 173.10 霽 SAT-02202 | 2E9BA 雨 173.14 霽 KC-06899 | 2E9CE 面 176.8 霽 KC-05872 |
| 2E993 雨 173.7 霽 KC-06888 | 2E9A7 雨 173.10 霽 KC-06891 | 2E9BB 雨 173.14 霽 KC-04435 | 2E9CF 面 176.9 霽 KC-06906 |
| 2E994 雨 173.8 霽 GZ-1632212 | 2E9A8 雨 173.10 霽 KC-05863 | 2E9BC 雨 173.15 霽 KC-06898 | 2E9D0 面 176.11 霽 SAT-05083 |
| 2E995 雨 173.8 霽 GZ-4122401 | 2E9A9 雨 173.10 霽 KC-06890 | 2E9BD 雨 173.16 霽 KC-05865 | 2E9D1 面 176.12 霽 SAT-01596 |
| 2E996 雨 173.8 霽 KC-05860 | 2E9AA 雨 173.10 霽 KC-04411 | 2E9BE 雨 173.17 霽 SAT-03271 | 2E9D2 面 176.12 霽 JMJ-060332 |
| 2E997 雨 173.8 霽 GZ-3222405 | 2E9AB 雨 173.10 霽 SAT-02460 | 2E9BF 雨 173.18 霽 KC-05867 | 2E9D3 草 177.0 霽 JMJ-059005 |
| 2E998 雨 173.8 霽 GZ-2582601 | 2E9AC 雨 173.11 霽 KC-06893 | 2E9C0 雨 173.19 霽 JMJ-060330 | 2E9D4 草 177.4 霽 SAT-05770 |
| 2E999 雨 173.8 霽 SAT-03582 | 2E9AD 雨 173.12 霽 SAT-04283 | 2E9C1 雨 173.19 霽 KC-06905 | 2E9D5 草 177.5 霽 KC-05875 |

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| 2E9D6 革 177.5 鞞 SAT-01328 | 2E9EA 革 177.12 鞞 KC-07173 | 2E9FE 音 180.12 頤 KC-05884 | 2EA12 頁 181.8 頤 SAT-00971 |
| 2E9D7 革 177.5 鞞 JMJ-060333 | 2E9EB 革 177.12 鞞 SAT-03919 | 2E9FF 音 180.13 鞞 KC-05886 | 2EA13 頁 181.8 頤 KC-06914 |
| 2E9D8 革 177.6 鞞 GZ-2301208 | 2E9EC 革 177.13 鞞 SAT-80098 | 2EA00 頁 181.4 頤 JMJ-059022 | 2EA14 頁 181.8 頤 KC-06912 |
| 2E9D9 革 177.6 鞞 GZ-2411501 | 2E9ED 革 177.13 鞞 KC-05877 | 2EA01 頁 181.4 頤 SAT-00050 | 2EA15 頁 181.9 頤 SAT-00259 |
| 2E9DA 革 177.7 鞞 SAT-02983 | 2E9EE 革 178.0 鞞 JMJ-059018 | 2EA02 頁 181.4 頤 SAT-00610 | 2EA16 頁 181.9 頤 KC-05888 |
| 2E9DB 革 177.7 鞞 GZ-2411505 | 2E9EF 革 178.0 鞞 JMJ-059017 | 2EA03 頁 181.5 頤 SAT-01955 | 2EA17 頁 181.10 頤 SAT-02274 |
| 2E9DC 革 177.7 鞞 GCY-3624.00 | 2E9F0 革 178.0 鞞 JMJ-059016 | 2EA04 頁 181.5 頤 SAT-03519 | 2EA18 頁 181.10 頤 GCY-3831.00 |
| 2E9DD 革 177.7 鞞 SAT-05007 | 2E9F1 革 178.6 鞞 SAT-80755 | 2EA05 頁 181.5 頤 SAT-01519 | 2EA19 頁 181.10 頤 SAT-02035 |
| 2E9DE 革 177.8 鞞 JMJ-059009 | 2E9F2 革 178.9 鞞 JMJ-060334 | 2EA06 頁 181.5 頤 SAT-02979 | 2EA1A 頁 181.10 頤 SAT-02422 |
| 2E9DF 革 177.9 鞞 JMJ-059011 | 2E9F3 革 178.12 鞞 SAT-04294 | 2EA07 頁 181.6 頤 JMJ-059024 | 2EA1B 頁 181.10 頤 SAT-04352 |
| 2E9E0 革 177.9 鞞 SAT-03030 | 2E9F4 韦 178.4 鞞 GXHZ-067 | 2EA08 頁 181.6 頤 JMJ-059025 | 2EA1C 頁 181.11 頤 SAT-00102 |
| 2E9E1 革 177.9 鞞 SAT-04925 | 2E9F5 韦 178.6 鞞 GXHZ-068 | 2EA09 頁 181.6 頤 SAT-00056 | 2EA1D 頁 181.11 頤 KC-05890 |
| 2E9E2 革 177.9 鞞 SAT-03085 | 2E9F6 音 180.3 鞞 KC-05880 | 2EA0A 頁 181.6 頤 KC-05887 | 2EA1E 頁 181.12 頤 SAT-00798 |
| 2E9E3 革 177.10 鞞 KC-06907 | 2E9F7 音 180.3 鞞 KC-05879 | 2EA0B 頁 181.7 頤 KC-05025 | 2EA1F 頁 181.12 頤 SAT-03918 |
| 2E9E4 革 177.10 鞞 SAT-01842 | 2E9F8 音 180.5 鞞 SAT-05485 | 2EA0C 頁 181.7 頤 SAT-02425 | 2EA20 頁 181.13 頤 KC-06916 |
| 2E9E5 革 177.10 鞞 KC-04466 | 2E9F9 音 180.6 鞞 KC-04484 | 2EA0D 頁 181.8 頤 JMJ-060337 | 2EA21 頁 181.13 頤 KC-05891 |
| 2E9E6 革 177.11 鞞 KC-06908 | 2E9FA 音 180.6 鞞 SAT-03025 | 2EA0E 頁 181.8 頤 KC-06913 | 2EA22 頁 181.15 頤 KC-06918 |
| 2E9E7 革 177.11 鞞 KC-05876 | 2E9FB 音 180.7 鞞 JMJ-059286 | 2EA0F 頁 181.8 頤 SAT-00787 | 2EA23 頁 181.15 頤 KC-06917 |
| 2E9E8 革 177.11 鞞 GCY-0986.00 | 2E9FC 音 180.9 鞞 KC-05882 | 2EA10 頁 181.8 頤 SAT-04196 | 2EA24 頁 181.16 頤 SAT-02328 |
| 2E9E9 革 177.11 鞞 KC-07172 | 2E9FD 音 180.10 鞞 KC-06910 | 2EA11 頁 181.8 頤 KC-06915 | 2EA25 頁 181.16 頤 KC-04515 |

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| 2EA26 風 182.2 JMJ-059035 | 2EA3A 飼 184.5 KC-05898 | 2EA4E 饒 184.11 KC-05901 | 2EA62 馱 185.7 GZ-2231321 |
| 2EA27 颯 182.4 KC-06510 | 2EA3B 飽 184.5 KC-05896 | 2EA4F 饒 184.11 KC-06924 | 2EA63 馱 185.7 KC-08192 |
| 2EA28 颯 182.5 KC-05892 | 2EA3C 饒 184.6 KC-05897 | 2EA50 饒 184.12 KC-04548 | 2EA64 饒 185.8 SAT-03693 |
| 2EA29 颯 182.6 SAT-04731 | 2EA3D 饒 184.8 JMJ-060339 | 2EA51 饒 184.13 JMJ-059047 | 2EA65 饒 185.9 KC-05904 |
| 2EA2A 颯 182.6 SAT-03538 | 2EA3E 饒 184.8 JMJ-060340 | 2EA52 饒 184.13 KC-07174 | 2EA66 饒 185.9 JMJ-058237 |
| 2EA2B 颯 182.6 SAT-80626 | 2EA3F 饒 184.8 KC-05899 | 2EA53 饒 184.13 KC-06926 | 2EA67 馱 186.6 KC-04558 |
| 2EA2C 颯 182.7 SAT-03706 | 2EA40 饒 184.8 SAT-02546 | 2EA54 饒 184.13 KC-06927 | 2EA68 馱 186.6 KC-07175 |
| 2EA2D 颯 182.8 GZ-4341201 | 2EA41 饒 184.9 JMJ-060341 | 2EA55 饒 184.13 KC-05902 | 2EA69 馱 186.8 KC-06930 |
| 2EA2E 颯 182.8 SAT-02509 | 2EA42 饒 184.9 KC-06919 | 2EA56 饒 184.15 KC-06928 | 2EA6A 馱 186.8 GZ-1632402 |
| 2EA2F 颯 182.8 SAT-80625 | 2EA43 饒 184.9 KC-06922 | 2EA57 饒 184.15 SAT-00333 | 2EA6B 馱 186.10 KC-06931 |
| 2EA30 颯 182.10 SAT-03287 | 2EA44 饒 184.9 KC-06921 | 2EA58 饒 184.16 KC-05903 | 2EA6C 馱 186.10 KC-05910 |
| 2EA31 颯 182.11 SAT-60381 | 2EA45 饒 184.9 KC-06923 | 2EA59 饒 184.17 SAT-00994 | 2EA6D 馱 186.11 KC-06932 |
| 2EA32 颯 182.13 SAT-02688 | 2EA46 饒 184.9 GZ-2242603 | 2EA5A 饒 184.17 SAT-01794 | 2EA6E 馱 186.12 SAT-02412 |
| 2EA33 颯 182.19 SAT-04572 | 2EA47 饒 184.9 SAT-01767 | 2EA5B 饒 184.6 GFC-072 | 2EA6F 馱 186.13 KC-04589 |
| 2EA34 颯 182.8 GZ-2692302 | 2EA48 饒 184.10 SAT-03516 | 2EA5C 饒 184.6 GPGLG-3013 | 2EA70 馱 186.13 KC-04588 |
| 2EA35 颯 182.11 GXHZ-071 | 2EA49 饒 184.10 GCY-3386.00 | 2EA5D 饒 184.9 GXHZ-073 | 2EA71 馱 186.14 KC-04593 |
| 2EA36 颯 183.5 GZ-1562402 | 2EA4A 饒 184.10 SAT-01535 | 2EA5E 饒 184.12 GXHZ-074 | 2EA72 馱 187.2 SAT-02957 |
| 2EA37 颯 184.3 JMJ-059040 | 2EA4B 饒 184.10 SAT-03680 | 2EA5F 馱 185.3 KC-06929 | 2EA73 馱 187.3 JMJ-060344 |
| 2EA38 颯 184.3 GZ-3702201 | 2EA4C 饒 184.11 SAT-05247 | 2EA60 馱 185.5 GZ-2231320 | 2EA74 馱 187.3 KC-06934 |
| 2EA39 颯 184.5 SAT-03999 | 2EA4D 饒 184.11 SAT-80516 | 2EA61 馱 185.6 SAT-02541 | 2EA75 馱 187.3 KC-05914 |

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| 2EA76 馬 187.3 馱 KC-05915 | 2EA8A 馬 187.8 馱 KC-06935 | 2EA9E 馬 187.16 驪 SAT-03092 | 2EAB2 骨 188.10 髀 SAT-03920 |
| 2EA77 馬 187.4 馱 KC-07176 | 2EA8B 馬 187.8 馱 SAT-04832 | 2EA9F 馬 187.17 驪 GCY-3778.00 | 2EAB3 骨 188.11 髀 GZ-3621101 |
| 2EA78 馬 187.4 馱 SAT-60383 | 2EA8C 馬 187.8 馱 SAT-04651 | 2EAA0 馬 187.18 驪 JMJ-059057 | 2EAB4 骨 188.11 髀 GCY-3331.00 SAT-01409 |
| 2EA79 馬 187.4 馱 SAT-00654 | 2EA8D 馬 187.9 馱 JMJ-059052 | 2EAA1 馬 187.7 驪 GXHZ-078 | 2EAB5 骨 188.13 髀 GZ-4012201 |
| 2EA7A 馬 187.5 馱 JMJ-060345 | 2EA8E 馬 187.9 馱 SAT-02645 | 2EAA2 馬 187.7 驪 GFC-077 | 2EAB6 骨 188.15 髀 SAT-80635 |
| 2EA7B 馬 187.5 馱 KC-05916 | 2EA8F 馬 187.9 馱 SAT-03310 | 2EAA3 馬 187.9 驪 GXHZ-079 UTC-01134 | 2EAB7 骨 188.16 髀 SAT-01084 |
| 2EA7C 馬 187.5 馱 JMJ-059049 | 2EA90 馬 187.9 馱 KC-06936 | 2EAA4 馬 187.10 驪 GFC-080 | 2EAB8 高 189.4 髀 SAT-04994 |
| 2EA7D 馬 187.5 馱 SAT-05399 | 2EA91 馬 187.9 馱 KC-05921 | 2EAA5 馬 187.12 驪 GXHZ-081 UTC-01135 | 2EAB9 高 189.5 髀 SAT-00438 |
| 2EA7E 馬 187.6 馱 KC-05917 | 2EA92 馬 187.9 馱 KC-07177 | 2EAA6 骨 188.2 髀 JMJ-059060 | 2EABA 高 189.8 髀 GZ-4721602 |
| 2EA7F 馬 187.6 馱 SAT-03678 | 2EA93 馬 187.9 馱 SAT-00300 | 2EAA7 骨 188.5 髀 KC-04642 | 2EABB 高 189.10 髀 JMJ-060348 |
| 2EA80 馬 187.6 馱 SAT-02943 | 2EA94 馬 187.9 馱 KC-05920 | 2EAA8 骨 188.5 髀 GCY-3790.00 | 2EABC 高 189.10 髀 GZ-4471501 |
| 2EA81 馬 187.6 馱 KC-05918 | 2EA95 馬 187.10 馱 SAT-03292 | 2EAA9 骨 188.6 髀 KC-06762 | 2EABD 髟 190.4 髀 SAT-04170 |
| 2EA82 馬 187.6 馱 GZ-0041301 | 2EA96 馬 187.11 馱 SAT-03357 | 2EAAA 骨 188.7 髀 KC-05924 | 2EABE 髟 190.4 髀 KC-05925 |
| 2EA83 馬 187.6 馱 SAT-05519 | 2EA97 馬 187.11 馱 SAT-04059 | 2EABAB 骨 188.7 髀 SAT-00019 | 2EABF 髟 190.4 髀 SAT-00048 |
| 2EA84 馬 187.6 馱 SAT-04642 | 2EA98 馬 187.11 馱 SAT-01753 | 2EABAC 骨 188.7 髀 JMJ-059063 | 2EAC0 髟 190.5 髀 SAT-01613 |
| 2EA85 馬 187.7 馱 SAT-02099 | 2EA99 馬 187.11 馱 KC-04626 | 2EABAD 骨 188.8 髀 SAT-01827 | 2EAC1 髟 190.5 髀 SAT-03261 |
| 2EA86 馬 187.7 馱 GZ-4982501 | 2EA9A 馬 187.13 馱 SAT-03653 | 2EABAE 骨 188.8 髀 SAT-03086 | 2EAC2 髟 190.5 髀 GFC-082 UTC-01136 |
| 2EA87 馬 187.7 馱 JMJ-059050 | 2EA9B 馬 187.14 馱 KC-06938 | 2EABAF 骨 188.8 髀 SAT-00324 | 2EAC3 髟 190.6 髀 KC-06942 |
| 2EA88 馬 187.8 馱 JMJ-060346 | 2EA9C 馬 187.15 馱 JMJ-059056 | 2EAB0 骨 188.9 髀 GZ-3621102 | 2EAC4 髟 190.6 髀 JMJ-054715 |
| 2EA89 馬 187.8 馱 GZ-3072401 | 2EA9D 馬 187.16 馱 SAT-02136 | 2EAB1 骨 188.9 髀 SAT-03275 | 2EAC5 髟 190.6 髀 SAT-03666 |

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| 2EAC6 鬚 190.7 SAT-01789 | 2EADA 鬻 193.15 鬻 KC-04672 | 2EAEE 𩺰 195.0 𩺰 JMJ-059086 | 2EB02 𩺱 195.9 𩺱 JMJ-059142 |
| 2EAC7 鬚 190.7 JMJ-059068 | 2EADB 鬻 193.17 鬻 KC-04673 | 2EAEF 魚 195.0 魚 JMJ-059089 | 2EB03 魚 195.9 魚 SAT-03444 |
| 2EAC8 鬚 190.7 KC-05926 | 2EADC 鬼 194.4 魃 SAT-05771 | 2EAF0 魚 195.3 魃 JMJ-059093 | 2EB04 魚 195.9 魚 KC-05941 |
| 2EAC9 鬚 190.8 SAT-03786 | 2EADD 鬼 194.4 𩺲 SAT-04438 | 2EAF1 魚 195.4 𩺲 SAT-02409 | 2EB05 魚 195.9 魚 KC-04688 |
| 2EACA 鬚 190.8 SAT-00408 | 2EADE 鬼 194.6 𩺳 KC-05931 | 2EAF2 魚 195.4 𩺳 JMJ-059099 | 2EB06 魚 195.10 魚 JMJ-059153 |
| 2EACB 鬚 190.8 JMJ-060350 | 2EADF 鬼 194.6 𩺴 JMJ-058706 | 2EAF3 魚 195.5 𩺴 JMJ-059108 | 2EB07 魚 195.10 魚 JMJ-060355 |
| 2EACC 鬚 190.8 SAT-05258 | 2EAE0 鬼 194.7 𩺵 GZ-1542209 | 2EAF4 魚 195.5 𩺵 JMJ-059106 | 2EB08 魚 195.10 魚 SAT-02900 |
| 2EACD 鬚 190.9 KC-05928 | 2EAE1 鬼 194.8 𩺶 GZY-1473.00 | 2EAF5 魚 195.6 𩺶 JMJ-060351 | 2EB09 魚 195.10 魚 JMJ-059152 |
| 2EACE 鬚 190.9 JMJ-059071 | 2EAE2 鬼 194.8 𩺷 KC-07180 | 2EAF6 魚 195.6 𩺷 SAT-03446 | 2EB0A 魚 195.10 魚 KC-05942 |
| 2EACF 鬚 190.10 JMJ-059072 | 2EAE3 鬼 194.8 𩺸 SAT-01943 | 2EAF7 魚 195.6 𩺸 SAT-03293 | 2EB0B 魚 195.11 魚 KC-05939 |
| 2EAD0 鬚 190.12 KC-06943 | 2EAE4 鬼 194.9 𩺹 GZY-2330.00 | 2EAF8 魚 195.6 𩺹 MC-00037 | 2EB0C 魚 195.11 魚 GZ-4841202 |
| 2EAD1 鬚 190.12 GZY-3803.00 | 2EAE5 鬼 194.10 𩺺 KC-04677 | 2EAF9 魚 195.7 𩺺 JMJ-060352 | 2EB0D 魚 195.11 魚 GZ-0802301 |
| 2EAD2 鬚 190.13 KC-07178 | 2EAE6 鬼 194.10 𩺻 SAT-00406 | 2EAF A 魚 195.7 𩺻 JMJ-059127 | 2EB0E 魚 195.12 魚 JMJ-059170 |
| 2EAD3 鬚 190.16 KC-07179 | 2EAE7 鬼 194.11 𩺼 KC-05932 | 2EAFB 魚 195.7 𩺼 GZ-0382202 | 2EB0F 魚 195.12 魚 JMJ-059168 |
| 2EAD4 鬚 191.8 GZY-3809.00 | 2EAE8 鬼 194.13 𩺽 SAT-02365 | 2EAF C 魚 195.7 𩺽 JMJ-059126 | 2EB10 魚 195.12 魚 KC-05946 |
| 2EAD5 鬚 191.10 GZY-2543.00 | 2EAE9 鬼 194.16 𩺾 SAT-80641 | 2EAFD 魚 195.7 𩺾 JMJ-059120 | 2EB11 魚 195.12 魚 KC-06947 |
| 2EAD6 鬚 192.0 JMJ-059074 | 2EAEA 鬼 194.17 𩺿 SAT-00405 | 2EAFE 魚 195.8 𩺿 JMJ-059128 | 2EB12 魚 195.12 魚 MC-00038 |
| 2EAD7 鬚 192.11 JMJ-054860 | 2EAEB 鬼 194.21 𩻀 SAT-03886 | 2EAFF 魚 195.8 𩻀 KC-05940 | 2EB13 魚 195.13 魚 JMJ-059183 |
| 2EAD8 鬚 192.15 JMJ-059075 | 2EAEC 魚 195.0 𩻁 JMJ-059088 | 2EB00 魚 195.9 𩻁 JMJ-060353 | 2EB14 魚 195.13 魚 JMJ-059179 |
| 2EAD9 鬚 193.1 JMJ-059078 | 2EAED 魚 195.0 𩻂 𩻂 JMJ-059087 VN-2EAD | 2EB01 魚 195.9 𩻂 JMJ-059135 | 2EB15 魚 195.14 魚 KC-07181 |

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| 2EB16 魚 195.15 鯪 SAT-01057 | 2EB2A 鳥 196.3 鴝 SAT-03074 | 2EB3E 鳥 196.8 鶯 KC-05963 | 2EB52 鳥 196.11 鸚 GZ-2682101 | 鸚 SAT-03813 |
| 2EB17 魚 195.16 鱸 JMJJ-059194 | 2EB2B 鳥 196.4 鴛 SAT-03661 | 2EB3F 鳥 196.8 鸚 SAT-06651 | 2EB53 鳥 196.11 鸚 KC-06952 | |
| 2EB18 魚 195.16 鱗 JMJJ-059192 | 2EB2C 鳥 196.4 鴛 JMJJ-059206 | 2EB40 鳥 196.8 鸚 GCY-3851.00 | 2EB54 鳥 196.11 鸚 SAT-02657 | |
| 2EB19 魚 195.17 鰻 JMJJ-060356 | 2EB2D 鳥 196.4 鴛 GZ-4252401 | 2EB41 鳥 196.8 鴛 KC-05965 | 2EB55 鳥 196.11 鸚 SAT-04542 | |
| 2EB1A 魚 195.17 鰻 SAT-06308 | 2EB2E 鳥 196.4 鴛 GCY-3016.00 | 2EB42 鳥 196.8 鴛 SAT-05378 | 2EB56 鳥 196.12 鸚 SAT-00042 | |
| 2EB1B 魚 195.4 鰻 GOCOD-083 | 2EB2F 鳥 196.4 鴛 SAT-04556 | 2EB43 鳥 196.8 鴛 SAT-05508 | 2EB57 鳥 196.13 鸚 SAT-03087 | |
| 2EB1C 魚 195.6 鰻 GXHZ-086 | 2EB30 鳥 196.5 鴛 JMJJ-060357 | 2EB44 鳥 196.9 鴛 SAT-02086 | 2EB58 鳥 196.13 鸚 JMJJ-059240 | |
| 2EB1D 魚 195.6 鰻 GOCOD-085 | 2EB31 鳥 196.5 鴛 JMJJ-060358 | 2EB45 鳥 196.9 鴛 KC-05967 | 2EB59 鳥 196.14 鸚 SAT-60391 | |
| 2EB1E 魚 195.7 鰻 GXHZ-087 | 2EB32 鳥 196.5 鴛 JMJJ-059211 | 2EB46 鳥 196.9 鴛 SAT-05255 | 2EB5A 鳥 196.14 鸚 SAT-02145 | |
| 2EB1F 魚 195.8 鰻 GFC-089 | 2EB33 鳥 196.6 鴛 SAT-00901 | 2EB47 鳥 196.9 鴛 KC-05968 | 2EB5B 鳥 196.15 鸚 KC-07183 | |
| 2EB20 魚 195.8 鰻 GFC-088 | 2EB34 鳥 196.6 鴛 KC-06951 | 2EB48 鳥 196.10 鴛 SAT-00430 | 2EB5C 鳥 196.15 鸚 GCY-3052.00 | |
| 2EB21 魚 195.10 鰻 GXHZ-090 | 2EB35 鳥 196.6 鴛 GZ-2801201 | 2EB49 鳥 196.10 鴛 SAT-02264 | 2EB5D 鳥 196.16 鸚 JMJJ-059247 | |
| 2EB22 魚 195.10 鰻 GXHZ-091 | 2EB36 鳥 196.6 鴛 SAT-03023 | 2EB4A 鳥 196.10 鴛 KC-05970 | 2EB5E 鳥 196.16 鸚 SAT-02266 | |
| 2EB23 魚 195.11 鰻 GXHZ-092 | 2EB37 鳥 196.6 鴛 GZ-2432301 | 2EB4B 鳥 196.10 鴛 JMJJ-060361 | 2EB5F 鳥 196.18 鸚 JMJJ-059248 | |
| 2EB24 魚 195.15 鰻 GXHZ-093 | 2EB38 鳥 196.6 鴛 SAT-03705 | 2EB4C 鳥 196.10 鴛 SAT-00886 | 2EB60 鳥 196.22 鸚 JMJJ-060363 | 鸚 SAT-60392 |
| 2EB25 鳥 196.2 鴛 GZ-1652401 | 2EB39 鳥 196.7 鴛 JMJJ-060359 | 2EB4D 鳥 196.10 鴛 SAT-02047 | 2EB61 鳥 196.4 鸚 GPGLG-3020 | |
| 2EB26 鳥 196.3 鴛 KC-06950 | 2EB3A 鳥 196.7 鴛 KC-05960 | 2EB4E 鳥 196.10 鴛 SAT-02265 | 2EB62 鳥 196.4 鸚 GPGLG-3039 | |
| 2EB27 鳥 196.3 鴛 SAT-05489 | 2EB3B 鳥 196.7 鴛 KC-07182 | 2EB4F 鳥 196.10 鴛 SAT-01498 | 2EB63 鳥 196.4 鸚 GPGLG-3034 | |
| 2EB28 鳥 196.3 鴛 GZ-0011101 | 2EB3C 鳥 196.8 鴛 JMJJ-059224 | 2EB50 鳥 196.11 鴛 JMJJ-060362 | 2EB64 鳥 196.5 鸚 GPGLG-3016 | |
| 2EB29 鳥 196.3 鴛 GCY-3842.00 | 2EB3D 鳥 196.8 鴛 KC-05966 | 2EB51 鳥 196.11 鴛 SAT-04036 | 2EB65 鳥 196.6 鸚 GXHZ-094 | 鸚 UTC-01147 |

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| 2EB66 鸚 196.7 鸚 GXHZ-095 UTC-01149 | 2EB7A 麇 198.10 麇 KC-06954 | 2EB8E 麤 200.22 麤 KC-06957 | 2EBA2 龜 205.4 龜 GCY-1995.00 |
| 2EB67 鸚 196.7 鸚 GPGLG-4001 | 2EB7B 麥 199.5 麥 SAT-03617 | 2EB8F 璜 201.5 璜 KC-06958 | 2EBA3 鼬 205.6 鼬 KC-05979 |
| 2EB68 鸚 196.10 鸚 GFC-096 UTC-01151 | 2EB7C 麥 199.8 麩 KC-05974 | 2EB90 黍 202.0 黍 JMJ-059265 | 2EBA4 鼬 205.7 鼬 GCY-3914.00 |
| 2EB69 鸚 196.10 鸚 GPGLG-2004 | 2EB7D 麥 199.8 麩 SAT-00477 | 2EB91 黍 202.0 黍 JMJ-059264 | 2EBA5 鼬 206.3 鼬 KC-06964 |
| 2EB6A 鸚 196.11 鸚 GXHZ-097 UTC-01152 | 2EB7E 麥 199.9 麩 KC-05976 | 2EB92 黍 202.6 黍 GCY-3738.00 | 2EBA6 鼬 207.0 鼬 JMJ-059269 |
| 2EB6B 鹵 197.5 鹵 SAT-80757 | 2EB7F 麥 199.10 麩 KC-05975 | 2EB93 黍 202.13 黍 SAT-02890 | 2EBA7 鼬 207.5 鼬 KC-07187 |
| 2EB6C 鹵 197.7 鹵 KC-04725 | 2EB80 麥 199.10 麩 SAT-01281 | 2EB94 黑 203.4 黠 GZ-1621301 | 2EBA8 鼬 207.6 鼬 KC-06965 |
| 2EB6D 鹵 197.8 鹵 JMJ-055897 | 2EB81 麥 199.11 麩 JMJ-059261 | 2EB95 黑 203.4 黠 KC-04751 | 2EBA9 鼬 207.7 鼬 SAT-02033 |
| 2EB6E 鹵 197.8 鹵 SAT-04011 | 2EB82 麥 199.17 麩 SAT-02588 | 2EB96 黑 203.5 黠 GZ-3521305 | 2EBAA 鼬 207.12 鼬 KC-07189 |
| 2EB6F 鹵 197.9 鹵 SAT-06304 | 2EB83 麥 199.2 麩 SAT-04558 | 2EB97 黑 203.6 黠 KC-06963 | 2EBAB 鼬 207.12 鼬 KC-07188 |
| 2EB70 鹵 197.4 鹵 GXHZ-098 | 2EB84 麥 199.4 麩 JMJ-060365 | 2EB98 黑 203.6 黠 KC-06962 | 2EBAC 鼠 208.4 鼬 GZ-3861503 |
| 2EB71 鹿 198.0 鹿 JMJ-059252 | 2EB85 麥 199.4 麩 SAT-60396 | 2EB99 黑 203.8 黠 GZ-3502110 | 2EBAD 鼠 208.5 鼬 KC-06967 |
| 2EB72 鹿 198.3 鹿 KC-06953 | 2EB86 麥 199.5 麩 JMJ-060366 | 2EB9A 黑 203.8 黠 GZ-0101201 | 2EBAE 鼠 208.8 鼬 KC-04769 |
| 2EB73 鹿 198.5 鹿 KC-04731 | 2EB87 麥 199.6 麩 GXHZ-099 | 2EB9B 黑 203.8 黠 GZ-2412301 | 2EBAF 鼠 208.12 鼬 GCY-3844.00 |
| 2EB74 鹿 198.6 鹿 JMJ-048391 | 2EB88 麻 200.4 糜 SAT-02234 | 2EB9C 黑 203.9 黠 KC-05978 | 2EBB0 鼻 209.0 鼻 JMJ-059275 |
| 2EB75 鹿 198.7 鹿 SAT-03697 | 2EB89 麻 200.4 糜 KC-07185 | 2EB9D 黑 203.11 黠 GCY-3389.00 | 2EBB1 鼻 209.0 鼻 JMJ-059277 |
| 2EB76 鹿 198.8 鹿 JMJ-059253 | 2EB8A 麻 200.4 糜 SAT-80643 | 2EB9E 黑 203.14 黠 SAT-04952 | 2EBB2 鼻 209.0 鼻 JMJ-059273 |
| 2EB77 鹿 198.8 鹿 JMJ-059254 | 2EB8B 麻 200.7 糜 KC-06956 | 2EB9F 黑 203.15 黠 KC-07186 | 2EBB3 鼻 209.0 鼻 JMJ-059272 |
| 2EB78 鹿 198.9 鹿 SAT-00123 | 2EB8C 麻 200.12 麩 SAT-01754 | 2EBA0 齏 204.0 齏 JMJ-058676 | 2EBB4 鼻 209.0 鼻 JMJ-059276 |
| 2EB79 鹿 198.10 鹿 JMJ-059255 | 2EB8D 麻 200.19 糜 SAT-01583 | 2EBA1 鼬 205.2 鼬 GCY-0731.00 | 2EBB5 鼻 209.0 鼻 JMJ-059274 |

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| 2EBB6 鼻 209.3 𪗗 SAT-03970 | 2EBCA 齒 211.8 𪗚 SAT-05478 | 2EBDE 龜 213.0 龜 JMJ-059289 |
| 2EBB7 鼻 209.6 𪗘 SAT-03507 | 2EBCB 齒 211.9 𪗛 JMJ-060377 | 2EBDF 龜 213.0 龜 JMJ-059287 |
| 2EBB8 鼻 209.12 𪗙 GZ-3511103 | 2EBCC 齒 211.9 𪗜 JMJ-060376 | 2EBE0 龠 214.8 龠 JMJ-060380 |
| 2EBB9 鼻 209.17 𪗚 JMJ-060367 | 2EBCD 齒 211.9 𪗝 SAT-04818 | |
| 2EBBA 齊 210.0 齊 JMJ-059279 | 2EBCE 齒 211.9 𪗞 JMJ-060375 | |
| 2EBBB 齊 210.0 齊 JMJ-059303 | 2EBCF 齒 211.10 𪗟 SAT-01845 | |
| 2EBBC 齊 210.0 齊 JMJ-059280 | 2EBD0 齒 211.10 𪗠 SAT-03957 | |
| 2EBBD 齒 211.0 𪗡 JMJ-059282 | 2EBD1 齒 211.11 𪗢 SAT-90110 | |
| 2EBBE 齒 211.2 𪗣 JMJ-060368 | 2EBD2 齒 211.11 𪗤 SAT-05161 | |
| 2EBBF 齒 211.3 𪗥 SAT-03694 | 2EBD3 齒 211.11 𪗦 SAT-01408 | |
| 2EBC0 齒 211.4 𪗧 SAT-02672 | 2EBD4 齒 211.12 𪗨 SAT-00107 | |
| 2EBC1 齒 211.4 𪗩 SAT-05142 | 2EBD5 齒 211.12 𪗪 SAT-80173 | |
| 2EBC2 齒 211.5 𪗫 KC-06968 | 2EBD6 齒 211.12 𪗬 SAT-01651 | |
| 2EBC3 齒 211.5 𪗭 JMJ-060370 | 2EBD7 齒 211.13 𪗯 JMJ-059284 | |
| 2EBC4 齒 211.6 𪗱 JMJ-060372 | 2EBD8 齒 211.17 𪗳 KC-07190 | |
| 2EBC5 齒 211.6 𪗵 JMJ-060371 | 2EBD9 齒 211.5 𪗷 GXHZ-100 UTC-01153 | 𪗷 |
| 2EBC6 齒 211.6 𪗹 SAT-80762 | 2EBDA 龍 212.6 龠 KC-07191 | |
| 2EBC7 齒 211.7 𪗻 JMJ-060373 | 2EBDB 龜 213.0 龜 JMJ-060379 | |
| 2EBC8 齒 211.8 𪗽 JMJ-060374 | 2EBDC 龜 213.0 龜 JMJ-059291 | |
| 2EBC9 齒 211.8 𪗿 SAT-04717 | 2EBDD 龜 213.0 龜 JMJ-059290 | |

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| Duplicate characters from CNS 11643-1992 | | | |
| 2F800 人 1.6 | 丽 T6-2936 ≡ 4E3D 丽 ~ 4E3D FE00 | 2F80C 人 9.15 | 儻 TF-594D ≡ 349E 儻 ~ 349E FE00 |
| 2F801 、 3.2 | 丸 T6-2131 ≡ 4E38 丸 ~ 4E38 FE00 | 2F80D 儿 16.4 | 充 T6-2352 → 5145 充 ≡ 2063A 充 ~ 2063A FE00 |
| 2F802 丿 4.0 | 乚 T6-2121 ≡ 4E41 乚 ~ 4E41 FE00 | 2F80E 儿 10.6 | 兔 T3-2452 ≡ 514D 兔 ~ 514D FE01 |
| 2F803 二 7.4 | 回 T6-2566 ≡ 20122 回 ~ 20122 FE00 | 2F80F 儿 10.6 | 兔 T3-2753 ≡ 5154 兔 ~ 5154 FE00 |
| 2F804 人 9.5 | 你 你 T6-2572 KP1-34EE ≡ 4F60 你 ~ 4F60 FE00 | 2F810 儿 10.19 | 𧯛 TF-6740 ≡ 5164 𧯛 ~ 5164 FE00 |
| 2F805 人 9.7 | 侮 侮 T4-253D KP1-3534 ≡ 4FAE 侮 ~ 4FAE FE01 | 2F811 八 12.6 | 具 T3-2754 ≡ 5177 具 ~ 5177 FE00 |
| 2F806 人 9.7 | 悦 T6-2E61 ≡ 4FBB 悦 ~ 4FBB FE00 | 2F812 八 12.9 | 𧯛 T6-3D3C ≡ 2051C 𧯛 ~ 2051C FE00 |
| 2F807 人 9.8 | 併 TF-2D68 ≡ 5002 併 ~ 5002 FE00 | 2F813 八 12.18 | 𧯛 T7-4D3E ≡ 34B9 𧯛 ~ 34B9 FE00 |
| 2F808 人 9.9 | 偌 T6-3D35 ≡ 507A 偌 ~ 507A FE00 | 2F814 入 11.2 | 内 T6-2150 → 5185 内 ≡ 5167 内 ~ 5167 FE00 |
| 2F809 人 9.10 | 備 T6-505B ≡ 5099 備 ~ 5099 FE00 | 2F815 冂 13.4 | 再 T3-227B ≡ 518D 再 ~ 518D FE00 |
| 2F80A 人 9.12 | 僧 T4-3C30 ≡ 50E7 僧 ~ 50E7 FE01 | 2F816 冂 13.4 | 冊 T6-2359 ≡ 2054B 冊 ~ 2054B FE00 |
| 2F80B 人 9.12 | 像 T6-5A72 ≡ 50CF 像 ~ 50CF FE00 | 2F817 冂 14.2 | 冗 T3-214F ≡ 5197 冗 ~ 5197 FE00 |
| | | 2F818 冂 14.8 | 冤 T6-3544 ≡ 51A4 冤 ~ 51A4 FE00 |
| | | 2F819 人 9.2 | 宀 T4-213F ≡ 4ECC 宀 ~ 4ECC FE00 |
| | | 2F81A 彳 15.3 | 冬 T6-223C ≡ 51AC 冬 ~ 51AC FE00 |
| | | 2F81B 彳 15.5 | 况 T3-2441 ≡ 51B5 况 ~ 51B5 FE01 |
| | | 2F81C 青 174.9 | 靚 T7-367A ≡ 291DF 靚 ~ 291DF FE00 |
| | | 2F81D 凵 17.0 | 凵 T5-2129 ≡ 51F5 凵 ~ 51F5 FE00 |
| | | 2F81E 刀 18.1 | 刃 T6-2138 ≡ 5203 刃 ~ 5203 FE00 |
| | | 2F81F 刀 18.5 | 剗 TF-2337 ≡ 34DF 剗 ~ 34DF FE00 |
| | | 2F820 刀 18.6 | 刻 T6-2963 ≡ 523B 刻 ~ 523B FE00 |
| | | 2F821 刀 18.7 | 剗 剗 T6-2E76 MD-2F821 ≡ 5246 剗 ~ 5246 FE00 |
| | | 2F822 刀 18.10 | 割 T6-4667 ≡ 5272 割 ~ 5272 FE00 |
| | | 2F823 刀 18.11 | 剗 T3-4043 ≡ 5277 剗 ~ 5277 FE00 |

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| 2F824 力 19.4 𪗇 TF-2229 ≡ 3515 劬 ~ 3515 FE00 | 2F830 冫 26.7 𪗈 T6-2F3D ≡ 537D 卽 ~ 537D FE00 | 2F83C 口 30.6 𪗉 T4-235C ≡ 549E 呀 ~ 549E FE00 |
| 2F825 力 19.7 勇 勇 T6-2F25 H-9874 ≡ 52C7 勇 ~ 52C7 FE01 | 2F831 冫 26.9 卿 T6-3D59 ≡ 537F 卿 ~ 537F FE00 | 2F83D 口 30.4 吸 T6-264E ≡ 5438 吸 ~ 5438 FE00 |
| 2F826 力 19.7 勉 T6-3558 ≡ 52C9 勉 ~ 52C9 FE01 | 2F832 冫 26.9 卿 T6-3D5A ≡ 537F 卿 ~ 537F FE01 | 2F83E 口 30.4 呈 T4-235B ≡ 5448 呈 ~ 5448 FE00 |
| 2F827 力 19.11 勤 T4-364C ≡ 52E4 勤 ~ 52E4 FE01 | 2F833 冫 26.9 卿 卿 T3-3A26 KP1-38CF ≡ 537F 卿 ~ 537F FE02 | 2F83F 口 30.5 周 T6-2A3C ≡ 5468 周 ~ 5468 FE00 |
| 2F828 勹 20.1 勺 T4-212F ≡ 52FA 勺 ~ 52FA FE01 | 2F834 厂 27.2 厖 TF-2133 ≡ 20A2C 厖 ~ 20A2C FE00 | 2F840 口 30.6 𪗊 H-A047 ≡ 54A2 𪗊 ~ 54A2 FE00 |
| 2F829 勹 20.3 包 T6-2246 ≡ 5305 包 ~ 5305 FE00 | 2F835 厂 27.4 火 88.2 灰 灰 T3-2429 KP1-54B7 ≡ 7070 灰 ~ 7070 FE00 | 2F841 口 30.7 𪗋 T3-3023 ≡ 54F6 𪗋 ~ 54F6 FE00 |
| 2F82A 勹 20.3 匆 T3-2225 ≡ 5306 匆 ~ 5306 FE00 | 2F836 又 29.2 及 T6-2161 ≡ 53CA 及 ~ 53CA FE00 | 2F842 口 30.7 唐 T6-357E ≡ 5510 唐 ~ 5510 FE00 |
| 2F82B 匕 21.3 北 T6-2249 ≡ 5317 北 ~ 5317 FE01 | 2F837 又 29.8 叟 T6-2643 ≡ 53DF 叟 ~ 53DF FE00 | 2F843 口 30.8 啓 T4-3076 ≡ 5553 啓 ~ 5553 FE00 |
| 2F82C 十 24.3 卉 T3-2329 → 20984 卉 ≡ 5349 卉 ~ 5349 FE00 | 2F838 又 29.9 𪗌 T5-3131 ≡ 20B63 𪗌 ~ 20B63 FE00 | 2F844 口 30.8 啣 T6-3D7C ≡ 5563 啣 ~ 5563 FE00 |
| 2F82D 十 24.6 卑 T6-2F38 ≡ 5351 卑 ~ 5351 FE01 | 2F839 口 30.2 叫 T6-225B ≡ 53EB 叫 ~ 53EB FE00 | 2F845 口 30.9 善 T6-472A ≡ 5584 善 ~ 5584 FE00 |
| 2F82E 十 24.10 博 T6-4674 ≡ 535A 博 ~ 535A FE00 | 2F83A 口 30.2 𪗍 TU-2F83A ≡ 53F1 𪗍 ~ 53F1 FE00 | 2F846 口 30.9 善 T6-472C ≡ 5584 善 ~ 5584 FE01 |
| 2F82F 冫 26.5 卽 T6-2A23 ≡ 5373 卽 ~ 5373 FE00 | 2F83B 口 30.3 𪗎 𪗎 TU-2F83B H-9AC8 → 4DB8 𪗎 ≡ 5406 𪗎 ~ 5406 FE00 | 2F847 口 30.9 喙 T6-4730 ≡ 5599 喙 ~ 5599 FE01 |

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| 2F848 □ 30.9 喫 T6-4731 ≡ 55AB 喫 ~ 55AB FE00 | 2F854 ± 32.8 堍 T6-3E2B ≡ 580D 堍 ~ 580D FE00 | 2F860 女 38.2 妣 T6-2267 → 216A7 妣 ≡ 216A8 妣 ~ 216A8 FE00 |
| 2F849 □ 30.9 啫 T6-4733 ≡ 55B3 啫 ~ 55B3 FE00 | 2F855 ± 32.6 型 型 T3-3470 KP1-3BD5 ≡ 578B 型 ~ 578B FE00 | 2F861 女 38.5 姍 TF-2A2B ≡ 216EA 姍 ~ 216EA FE00 |
| 2F84A □ 30.10 啞 T4-3C50 ≡ 55C2 啞 ~ 55C2 FE00 | 2F856 ± 32.9 聖 T4-3676 ≡ 5832 聖 ~ 5832 FE00 | 2F862 女 38.7 姬 T6-364C ≡ 59EC 姬 ~ 59EC FE00 |
| 2F84B □ 31.11 圖 T6-5B5B ≡ 5716 圖 ~ 5716 FE00 | 2F857 ± 32.9 報 T6-514A ≡ 5831 報 ~ 5831 FE00 | 2F863 女 38.7 娛 T6-364D ≡ 5A1B 娛 ~ 5A1B FE00 |
| 2F84C □ 30.11 嘆 嘆 T6-5136 KP1-3A92 ≡ 5606 嘆 ~ 5606 FE01 | 2F858 ± 32.12 墜 T7-2176 ≡ 58AC 墜 ~ 58AC FE00 | 2F864 女 38.7 媿 TF-2E6D ≡ 5A27 媿 ~ 5A27 FE00 |
| 2F84D □ 31.11 圖 T6-5B59 ≡ 5717 圖 ~ 5717 FE00 | 2F859 ± 32.16 墮 T7-463E ≡ 214E4 墮 ~ 214E4 FE00 | 2F865 女 38.6 妍 T6-3E54 ≡ 59D8 妍 ~ 59D8 FE00 |
| 2F84E □ 30.11 嗶 T7-2160 ≡ 5651 嗶 ~ 5651 FE00 | 2F85A ± 33.4 壳 TF-235B → 58F3 壳 ≡ 58F2 壳 ~ 58F2 FE00 | 2F866 女 38.8 婦 T6-3E50 ≡ 5A66 婦 ~ 5A66 FE00 |
| 2F84F □ 30.12 噴 噴 T7-2C65 KP1-3AD2 ≡ 5674 噴 ~ 5674 FE00 | 2F85B ± 33.8 壺 T6-5157 → 21533 壺 ≡ 58F7 壺 ~ 58F7 FE00 | 2F867 女 38.9 媵 T6-4761 ≡ 36EE 媵 ~ 36EE FE00 |
| 2F850 刀 18.2 切 T3-217C ≡ 5207 切 ~ 5207 FE01 | 2F85C 女 34.4 峯 T5-2362 ≡ 5906 峯 ~ 5906 FE00 | 2F868 女 38.9 媿 T6-5169 ≡ 36FC 媿 ~ 36FC FE00 |
| 2F851 ± 33.3 壯 T6-2433 ≡ 58EE 壯 ~ 58EE FE00 | 2F85D 夕 36.3 多 T6-243B ≡ 591A 多 ~ 591A FE00 | 2F869 女 38.12 媿 TF-4746 ≡ 5B08 媿 ~ 5B08 FE00 |
| 2F852 ± 32.6 城 城 T6-3635 KP1-3BAF ≡ 57CE 城 ~ 57CE FE00 | 2F85E 夕 36.11 夢 T6-515E ≡ 5922 夢 ~ 5922 FE00 | 2F86A 女 38.16 嬾 T3-5A33 ≡ 5B3E 嬾 ~ 5B3E FE00 |
| 2F853 ± 32.8 堍 T6-3E2C ≡ 57F4 堍 ~ 57F4 FE00 | 2F85F 大 37.9 奢 T6-4756 ≡ 5962 奢 ~ 5962 FE00 | 2F86B 女 38.16 嬾 T7-4651 ≡ 5B3E 嬾 ~ 5B3E FE01 |

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| 2F86C 宀 40.3 T6-2448 ≡ 219C8 宀 ~ 219C8 FE00 | 2F878 𠂇 45.0 TU-2F878 H-8BC3 → 4DB9 𠂇 ≡ 5C6E 𠂇 ~ 5C6E FE01 | 2F884 巽 49.9 T6-4837 ≡ 5DFD 巽 ~ 5DFD FE00 |
| 2F86D 宥 40.8 T4-3130 ≡ 5BC3 宥 ~ 5BC3 FE00 | 2F879 岄 46.5 TF-2662 ≡ 5CC0 岄 ~ 5CC0 FE00 | 2F885 悦 50.7 T6-372C ≡ 5E28 悦 ~ 5E28 FE00 |
| 2F86E 眞 40.10 TF-412B ≡ 5BD8 眞 ~ 5BD8 FE00 | 2F87A 岍 46.6 T3-2C40 ≡ 5C8D 岍 ~ 5C8D FE00 | 2F886 帽 50.9 T6-483C ≡ 5E3D 帽 ~ 5E3D FE00 |
| 2F86F 寧 40.11 T6-5C22 ≡ 5BE7 寧 ~ 5BE7 FE02 | 2F87B 岎 46.7 T6-304E ≡ 21DE4 岎 ~ 21DE4 FE00 | 2F887 幘 50.13 T7-2D53 KP1-40D3 ≡ 5E69 幘 ~ 5E69 FE00 |
| 2F870 寶 40.16 T3-5A36 ≡ 5BF3 寶 ~ 5BF3 FE00 | 2F87C 嶲 46.9 T6-482B ≡ 5D43 嶲 ~ 5D43 FE00 | 2F888 幙 50.13 T7-2D55 ≡ 3862 幙 ~ 3862 FE00 |
| 2F871 𧈧 40.23 T7-606D ≡ 21B18 𧈧 ~ 21B18 FE00 | 2F87D 𧈩 46.7 T6-4835 ≡ 21DE6 𧈩 ~ 21DE6 FE00 | 2F889 幚 50.21 T7-606E ≡ 22183 幚 ~ 22183 FE00 |
| 2F872 寿 41.4 T6-2721 ≡ 5BFF 寿 ~ 5BFF FE00 | 2F87E 嶷 46.10 T3-407E ≡ 5D6E 嶷 ~ 5D6E FE00 | 2F88A 庋 53.6 T5-2927 ≡ 387C 庋 ~ 387C FE00 |
| 2F873 将 41.6 T6-3667 ≡ 5C06 将 ~ 5C06 FE00 | 2F87F 嶸 46.10 T6-5233 ≡ 5D6B 嶸 ~ 5D6B FE00 | 2F88B 庌 53.8 T6-3F46 KP1-412C ≡ 5E80 庌 ~ 5E80 FE00 |
| 2F874 当 42.3 T6-244B → 22450 当 ≡ 5F53 当 ~ 5F53 FE00 | 2F880 嶹 46.11 T6-5C3D ≡ 5D7C 嶹 ~ 5D7C FE00 | 2F88C 庍 53.8 T6-3F45 ≡ 5EB3 庍 ~ 5EB3 FE00 |
| 2F875 尢 43.0 T4-2134 ≡ 5C22 尢 ~ 5C22 FE00 | 2F881 巡 47.4 T6-2736 ≡ 5DE1 巡 ~ 5DE1 FE00 | 2F88D 庶 53.8 T3-355F ≡ 5EB6 庶 ~ 5EB6 FE00 |
| 2F876 尨 43.6 T5-2873 ≡ 3781 尨 ~ 3781 FE00 | 2F882 巢 47.8 T6-5C49 UTC-00136 ≡ 5DE2 巢 ~ 5DE2 FE00 | 2F88E 廊 53.9 T6-5240 ≡ 5ECA 廊 ~ 5ECA FE01 |
| 2F877 屠 44.9 T6-477B ≡ 5C60 屠 ~ 5C60 FE00 | 2F883 𠂇 49.2 TF-215F ≡ 382F 𠂇 ~ 382F FE00 | 2F88F 魔 200.3 T5-455D ≡ 2A392 魔 ~ 2A392 FE00 |

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| 2F890 卅 55.0 T6-2174 UTC-00123 ≡ SEFE 卅 ~ SEFE FE00 | 2F89C 彳 60.9 T3-3565 → 22505 徠 ≡ 5F9A 徠 ~ 5F9A FE00 | 2F8A8 心 61.10 T6-5266 ≡ 614E 慎 ~ 614E FE01 |
| 2F891 卅 55.3 T6-274A ≡ 22331 𠄎 ~ 22331 FE00 | 2F89D 心 61.3 T6-275F ≡ 5FCD 忍 ~ 5FCD FE00 | 2F8A9 心 61.10 T6-5D26 ≡ 614C 慌 ~ 614C FE01 |
| 2F892 卅 55.3 T6-2B2F ≡ 22331 𠄎 ~ 22331 FE01 | 2F89E 心 61.3 TF-2433 ≡ 5FD7 志 ~ 5FD7 FE00 | 2F8AA 心 61.11 T6-5D24 ≡ 617A 樓 ~ 617A FE00 |
| 2F893 白 134.4 T6-3074 ≡ 8201 鼻 ~ 8201 FE00 | 2F89F 心 61.4 TU-2F89F ≡ 5FF9 仞 ~ 5FF9 FE00 | 2F8AB 心 61.12 T4-4351 ≡ 618E 憎 ~ 618E FE02 |
| 2F894 弓 57.5 H-FC48 ≡ 5F22 𠄎 ~ 5F22 FE00 | 2F8A0 心 61.7 T6-3136 KP1-42C8 ≡ 6081 恂 ~ 6081 FE00 | 2F8AC 心 61.12 T7-2D69 ≡ 61B2 憲 ~ 61B2 FE00 |
| 2F895 弓 57.5 TF-2A5D ≡ 5F22 𠄎 ~ 5F22 FE01 | 2F8A1 心 61.6 T6-3130 ≡ 393A 慌 ~ 393A FE00 | 2F8AD 心 61.12 T7-2D79 KP1-4462 ≡ 61A4 憤 ~ 61A4 FE00 |
| 2F896 彳 58.5 T6-2B39 ≡ 38C7 𠄎 ~ 38C7 FE00 | 2F8A2 心 61.6 TF-2A67 ≡ 391C 悵 ~ 391C FE00 | 2F8AE 心 61.12 T7-227B ≡ 61AF 𡗗 ~ 61AF FE00 |
| 2F897 日 72.12 T7-2D63 ≡ 232B8 𠄎 ~ 232B8 FE00 | 2F8A3 心 61.7 T4-294A ≡ 6094 悔 ~ 6094 FE01 | 2F8AF 心 61.14 T3-5460 ≡ 61DE 𡗗 ~ 61DE FE00 |
| 2F898 糸 120.16 T5-7340 ≡ 261DA 纛 ~ 261DA FE00 | 2F8A4 心 61.8 TU-2F8A4 ≡ 226D4 棟 ~ 226D4 FE00 | 2F8B0 心 61.15 T4-5B2C ≡ 61F2 懲 ~ 61F2 FE02 |
| 2F899 彳 59.4 T3-2C51 KP1-41F8 ≡ 5F62 形 ~ 5F62 FE00 | 2F8A5 心 61.8 T6-4878 ≡ 60C7 惇 ~ 60C7 FE00 | 2F8B1 心 61.16 T7-4728 KC-01326 KP1-44A4 ≡ 61F6 懶 ~ 61F6 FE01 |
| 2F89A 彳 59.8 T6-3F5E ≡ 5F6B 𠄎 ~ 5F6B FE00 | 2F8A6 心 61.10 T3-4670 KP1-43C1 H-FC77 ≡ 6148 慈 ~ 6148 FE00 | 2F8B2 彳 62.3 T3-2627 ≡ 6210 成 ~ 6210 FE00 |
| 2F89B 彳 60.7 TF-2F3E ≡ 38E3 𠄎 ~ 38E3 FE00 | 2F8A7 心 61.10 T6-526C KP1-43D2 ≡ 614C 慌 ~ 614C FE00 | 2F8B3 彳 62.7 T6-4023 ≡ 621B 𡗗 ~ 621B FE00 |

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| 2F8B4 手 64.3 𠂔 𠂔 T5-226E KP1-4539 ≡ 625D 𠂔 ~ 625D FE00 | 2F8C0 手 64.11 𠂔 T7-2330 ≡ 63C5 𠂔 ~ 63C5 FE00 | 2F8CC 日 73.6 書 T6-3836 ≡ 66F8 書 ~ 66F8 FE00 |
| 2F8B5 手 64.5 抱 T6-2B63 ≡ 62B1 抱 ~ 62B1 FE00 | 2F8C1 手 64.8 掩 T6-5D38 ≡ 63A9 掩 ~ 63A9 FE00 | 2F8CD 日 72.6 晉 H-9C52 ≡ 6649 晉 ~ 6649 FE00 |
| 2F8B6 手 64.5 拔 T6-2B60 ≡ 62D4 拔 ~ 62D4 FE00 | 2F8C2 手 64.11 攬 T5-462C ≡ 3A2E 攬 ~ 3A2E FE00 | 2F8CE 日 72.12 嗚 TF-4172 ≡ 3B19 嗚 ~ 3B19 FE00 |
| 2F8B7 手 64.7 掄 掄 T6-314F KP1-45D5 ≡ 6350 掄 ~ 6350 FE00 | 2F8C3 手 64.11 摩 T7-232D ≡ 6469 摩 ~ 6469 FE00 | 2F8CF 日 72.8 暑 T6-533C ≡ 6691 暑 ~ 6691 FE01 |
| 2F8B8 手 64.6 援 TF-2B2B ≡ 22B0C 援 ~ 22B0C FE00 | 2F8C4 手 64.11 擻 TF-4F25 ≡ 647E 擻 ~ 647E FE00 | 2F8D0 日 72.9 嗚 嗚 T5-4641 KP1-49C3 ≡ 3B08 嗚 ~ 3B08 FE00 |
| 2F8B9 手 64.7 挽 T6-3771 ≡ 633D 挽 ~ 633D FE00 | 2F8C5 手 64.12 擻 T4-4A27 ≡ 649D 擻 ~ 649D FE00 | 2F8D1 日 72.5 晝 TF-2B38 ≡ 3AE4 晝 ~ 3AE4 FE00 |
| 2F8BA 手 64.6 拼 拼 T3-3628 KP1-462A ≡ 62FC 拼 ~ 62FC FE00 | 2F8C6 手 64.11 擻 T7-3839 ≡ 6477 擻 ~ 6477 FE00 | 2F8D2 日 13.7 冒 T6-316D ≡ 5192 冒 ~ 5192 FE00 |
| 2F8BB 手 64.8 捨 T6-4036 ≡ 6368 捨 ~ 6368 FE00 | 2F8C7 手 64.16 擻 TF-5E70 ≡ 3A6C 擻 ~ 3A6C FE00 | 2F8D3 日 13.9 冕 T6-4057 ≡ 5195 冕 ~ 5195 FE00 |
| 2F8BC 手 64.8 掃 T6-402B ≡ 6383 掃 ~ 6383 FE00 | 2F8C8 支 66.7 敏 T4-2D46 ≡ 654F 敏 ~ 654F FE01 | 2F8D4 日 73.8 最 T6-4978 ≡ 6700 最 ~ 6700 FE00 |
| 2F8BD 手 64.9 擻 T6-494A ≡ 63E4 擻 ~ 63E4 FE00 | 2F8C9 支 66.9 敬 T6-4957 ≡ 656C 敬 ~ 656C FE00 | 2F8D5 日 72.10 晉 T6-5D5B ≡ 669C 晉 ~ 669C FE00 |
| 2F8BE 手 64.9 擻 T6-4930 ≡ 22BF1 擻 ~ 22BF1 FE00 | 2F8CA 支 66.13 敷 TF-5A36 ≡ 2300A 敷 ~ 2300A FE00 | 2F8D6 肉 130.4 肱 TU-2F8D6 ≡ 80AD 肱 ~ 80AD FE00 |
| 2F8BF 手 64.10 擻 TF-415F ≡ 6422 擻 ~ 6422 FE00 | 2F8CB 无 71.7 旣 T3-3640 ≡ 65E3 旣 ~ 65E3 FE00 | 2F8D7 肉 130.4 肱 TU-2F8D7 ≡ 43D9 肱 ~ 43D9 FE00 |

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| 2F8D8 月 74.7 朗 T4-323E ≡ 6717 朗 ~ 6717 FE02 | 2F8E4 木 75.7 桤 T5-327E ≡ 688E 桤 ~ 688E FE00 | 2F8F0 欠 76.6 𣎵 TU-2F8F0 → 4DBE 𣎵 ≡ 238A7 𣎵 ~ 238A7 FE00 |
| 2F8D9 月 74.7 望 T6-4058 ≡ 671B 望 ~ 671B FE01 | 2F8E5 木 75.6 栝 栝 T3-3C3A KP1-4BF7 ≡ 681F 栝 ~ 681F FE00 | 2F8F1 欠 76.12 𣎶 T7-2378 ≡ 6B54 𣎶 ~ 6B54 FE00 |
| 2F8DA 月 74.9 朧 TU-2F8DA ≡ 6721 朧 ~ 6721 FE00 | 2F8E6 木 75.8 櫛 櫛 T6-535E KP1-4C6C ≡ 6914 櫛 ~ 6914 FE00 | 2F8F2 欠 76.21 𣎷 T7-5E72 ≡ 3C4E 𣎷 ~ 3C4E FE00 |
| 2F8DB 木 75.3 杞 杞 T4-2447 MD-2F8DB ≡ 675E 杞 ~ 675E FE00 | 2F8E7 木 75.9 榭 T5-3F71 ≡ 3B9D 榭 ~ 3B9D FE01 | 2F8F3 止 77.9 歲 TF-4879 ≡ 6B72 歲 ~ 6B72 FE00 |
| 2F8DC 木 75.3 杓 T6-282E ≡ 6753 杓 ~ 6753 FE00 | 2F8E8 木 75.9 楂 T3-416E ≡ 6942 楂 ~ 6942 FE00 | 2F8F4 歹 78.10 殞 T6-5377 ≡ 6B9F 殞 ~ 6B9F FE00 |
| 2F8DD 木 75.3 束 TF-2451 ≡ 233C3 束 ~ 233C3 FE00 | 2F8E9 木 75.10 榘 T6-5D68 ≡ 69A3 榘 ~ 69A3 FE00 | 2F8F5 殳 79.7 殺 T4-2D65 ≡ 6BBA 殺 ~ 6BBA FE02 |
| 2F8DE 木 75.4 茱 T4-2668 ≡ 3B49 茱 ~ 3B49 FE00 | 2F8EA 木 75.11 概 T7-2372 ≡ 69EA 概 ~ 69EA FE00 | 2F8F6 殳 79.7 𣎸 TF-3574 ≡ 6BBB 𣎸 ~ 6BBB FE00 |
| 2F8DF 木 75.5 楞 T3-2D35 ≡ 67FA 楞 ~ 67FA FE00 | 2F8EB 木 75.13 樣 TF-5474 ≡ 6AA8 樣 ~ 6AA8 FE00 | 2F8F7 殳 79.7 殿 T6-4A4D ≡ 23A8D 殿 ~ 23A8D FE00 |
| 2F8E0 木 75.4 栝 栝 T6-384A KP1-4B46 ≡ 6785 栝 ~ 6785 FE00 | 2F8EC 木 75.12 檿 T7-2E6A ≡ 236A3 檿 ~ 236A3 FE00 | 2F8F8 巾 45.5 毒 T6-2C42 ≡ 21D0B 毒 ~ 21D0B FE00 |
| 2F8E1 木 75.6 栞 栞 T3-315C KP1-4B5D ≡ 6852 栞 ~ 6852 FE00 | 2F8ED 木 75.15 櫛 T4-5F76 ≡ 6ADB 櫛 ~ 6ADB FE00 | 2F8F9 毋 80.10 𣎹 TF-487B ≡ 23AFA 𣎹 ~ 23AFA FE00 |
| 2F8E2 木 75.7 梅 梅 T4-2D5C KP1-4B57 ≡ 6885 梅 ~ 6885 FE01 | 2F8EE 木 75.18 檮 T7-5823 ≡ 3C18 檮 ~ 3C18 FE00 | 2F8FA 水 85.3 汎 T6-252E ≡ 6C4E 汎 ~ 6C4E FE00 |
| 2F8E3 木 75.6 柵 T6-3850 ≡ 2346D 柵 ~ 2346D FE00 | 2F8EF 欠 76.2 次 T6-2523 ≡ 6B21 次 ~ 6B21 FE00 | 2F8FB 水 85.5 沈 TF-245D ≡ 23CBC 沈 ~ 23CBC FE00 |

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| 2F8FC 水 85.5 沿 T6-2C5B ≡ 6CBF 沿 ~ 6CBF FE00 | 2F908 水 85.9 港 T6-4A65 ≡ 6E2F 港 ~ 6E2F FE00 | 2F914 水 85.16 瀞 T4-565D ≡ 701E 瀞 ~ 701E FE01 |
| 2F8FD 水 85.5 泮 TU-2F8FD → 2DC09 泮 ≡ 6CCD 泮 ~ 6CCD FE00 | 2F909 水 85.9 湮 T6-4A63 ≡ 6E6E 湮 ~ 6E6E FE00 | 2F915 水 85.16 瀛 T7-4E28 ≡ 701B 瀛 ~ 701B FE00 |
| 2F8FE 水 85.4 汧 汧 T3-2D52 KP1-511E ≡ 6C67 汧 ~ 6C67 FE00 | 2F90A 水 85.10 漉 T4-3E33 ≡ 3D33 漉 ~ 3D33 FE00 | 2F916 水 85.18 灏 T7-5360 ≡ 3D96 灏 ~ 3D96 FE00 |
| 2F8FF 水 85.7 淲 T6-3239 ≡ 6D16 淲 ~ 6D16 FE00 | 2F90B 水 85.9 滋 T6-5449 ≡ 6ECB 滋 ~ 6ECB FE01 | 2F917 水 85.18 灏 T7-5358 ≡ 704A 灏 ~ 704A FE00 |
| 2F900 水 85.6 派 派 T6-3242 KP1-5145 ≡ 6D3E 派 ~ 6D3E FE00 | 2F90C 水 85.10 滇 T6-544F ≡ 6EC7 滇 ~ 6EC7 FE00 | 2F918 火 86.3 災 災 T6-2C80 UTC-00143 ≡ 707D 災 ~ 707D FE00 |
| 2F901 水 85.7 海 海 T4-2A25 KP1-5150 ≡ 6D77 海 ~ 6D77 FE01 | 2F90D 水 85.11 澱 TF-4274 ≡ 23ED1 澱 ~ 23ED1 FE00 | 2F919 火 86.3 卉 T6-2C5D ≡ 7077 卉 ~ 7077 FE00 |
| 2F902 水 85.6 流 T4-2D70 ≡ 6D41 流 ~ 6D41 FE02 | 2F90E 水 85.8 漣 T6-5E3E → 23F1C 漣 ≡ 6DF9 漣 ~ 6DF9 FE00 | 2F91A 火 86.5 炭 T6-3248 ≡ 70AD 炭 ~ 70AD FE00 |
| 2F903 水 85.7 浩 T6-392D ≡ 6D69 浩 ~ 6D69 FE00 | 2F90F 水 85.12 潮 T7-244F ≡ 6F6E 潮 ~ 6F6E FE00 | 2F91B 八 12.10 蕪 T4-3868 ≡ 20525 蕪 ~ 20525 FE00 |
| 2F904 水 85.7 浸 T6-3874 ≡ 6D78 浸 ~ 6D78 FE00 | 2F910 水 85.12 溼 T7-2458 ≡ 23F5E 溼 ~ 23F5E FE00 | 2F91C 火 86.9 煨 TF-432F → 242B3 煨 ≡ 7145 煨 ~ 7145 FE00 |
| 2F905 水 85.7 涅 T6-3921 → 23D40 涅 ≡ 6D85 涅 ~ 6D85 FE00 | 2F911 水 85.12 灑 TF-4F69 ≡ 23F8E 灑 ~ 23F8E FE00 | 2F91D 火 86.8 熾 T6-5459 ≡ 24263 熾 ~ 24263 FE00 |
| 2F906 水 85.7 淙 TF-305B ≡ 23D1E 淙 ~ 23D1E FE00 | 2F912 水 85.13 瀆 瀆 T7-2F42 KP1-53B8 ≡ 6FC6 瀆 ~ 6FC6 FE00 | 2F91E 火 86.11 熄 TF-503D ≡ 719C 熄 ~ 719C FE00 |
| 2F907 水 85.8 汧 汧 T3-3675 KP1-51C4 ≡ 6D34 汧 ~ 6D34 FE00 | 2F913 水 85.17 漚 TF-5556 ≡ 7039 漚 ~ 7039 FE00 | 2F91F 火 86.12 糞 TF-5558 ≡ 243AB 糞 ~ 243AB FE00 |

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| 2F920 火 86.25 爨 T5-7B7B ≡ 7228 爨 ~ 7228 FE00 | 2F92C 玉 96.5 堡 TF-2C39 ≡ 3EB8 堡 ~ 3EB8 FE00 | 2F938 田 102.7 異 異 T6-4B56 KP1-5AF0 ≡ 7570 異 ~ 7570 FE01 |
| 2F921 爪 87.14 爵 T3-5545 ≡ 7235 爵 ~ 7235 FE01 | 2F92D 玉 96.5 堡 TF-3128 ≡ 3EB8 堡 ~ 3EB8 FE01 | 2F939 干 51.10 𪗇 T4-3E6C ≡ 2219F 𪗇 ~ 2219F FE00 |
| 2F922 片 91.9 𪗈 𪗈 T6-4161 KP1-56A8 ≡ 7250 𪗈 ~ 7250 FE00 | 2F92E 玉 96.9 璜 T6-4B47 ≡ 7447 璜 ~ 7447 FE00 | 2F93A 犮 104.9 𪗉 T6-4232 ≡ 7610 𪗉 ~ 7610 FE00 |
| 2F923 牙 92.6 𪗊 T6-4163 ≡ 24608 𪗊 ~ 24608 FE00 | 2F92F 玉 96.9 瑜 TF-4364 ≡ 745C 瑜 ~ 745C FE00 | 2F93B 白 106.12 𪗋 TF-4A2F ≡ 24FA1 𪗋 ~ 24FA1 FE00 |
| 2F924 牛 93.8 犀 T6-416A ≡ 7280 犀 ~ 7280 FE00 | 2F930 玉 96.10 瑱 T4-446E ≡ 7471 瑱 ~ 7471 FE01 | 2F93C 白 106.16 𪗌 T7-537B ≡ 24FB8 𪗌 ~ 24FB8 FE00 |
| 2F925 牛 93.10 𪗍 T6-5E5E ≡ 7295 𪗍 ~ 7295 FE00 | 2F931 玉 96.11 瓌 T7-4063 ≡ 7485 瓌 ~ 7485 FE00 | 2F93D 皿 108.3 盞 T6-2D3A ≡ 25044 盞 ~ 25044 FE00 |
| 2F926 犬 94.4 犴 犴 T6-3262 KP1-57D0 ≡ 24735 犴 ~ 24735 FE00 | 2F932 玉 96.15 瓊 TF-6324 ≡ 74CA 瓊 ~ 74CA FE00 | 2F93E 皿 108.4 盞 T5-3371 ≡ 3FFC 盞 ~ 3FFC FE00 |
| 2F927 犬 94.10 獠 T6-4B42 → 2AEC5 獠 ≡ 24814 獠 ~ 24814 FE00 | 2F933 瓦 98.4 甌 T6-4221 ≡ 3F1B 甌 ~ 3F1B FE00 | 2F93F 皿 108.11 盞 TF-563C ≡ 4008 盞 ~ 4008 FE00 |
| 2F928 犬 94.16 獺 T7-4775 ≡ 737A 獺 ~ 737A FE00 | 2F934 生 100.7 狴 T3-3D3F ≡ 7524 狴 ~ 7524 FE00 | 2F940 目 109.3 直 T6-2D45 ≡ 76F4 直 ~ 76F4 FE01 |
| 2F929 玉 96.0 王 T6-2226 ≡ 738B 王 ~ 738B FE00 | 2F935 田 102.4 串 T6-3279 ≡ 24C36 串 ~ 24C36 FE00 | 2F941 目 109.3 𪗏 T6-2D3D ≡ 250F3 𪗏 ~ 250F3 FE00 |
| 2F92A 玉 96.3 玕 TF-2478 ≡ 3EAC 玕 ~ 3EAC FE00 | 2F936 田 102.3 笛 笛 TU-2F936 KPU-2F936 ≡ 753E 笛 ~ 753E FE00 | 2F942 目 109.3 𪗐 T6-333D ≡ 250F2 𪗐 ~ 250F2 FE00 |
| 2F92B 玉 96.4 玕 T6-2D24 ≡ 73A5 玕 ~ 73A5 FE00 | 2F937 田 102.8 𪗑 T5-3365 ≡ 24C92 𪗑 ~ 24C92 FE00 | 2F943 目 109.4 𪗒 T6-3331 → 2511A 𪗒 ≡ 25119 𪗒 ~ 25119 FE00 |

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| 2F944 目 109.5 眾 T6-2F26 ≡ 25133 眾 ~ 25133 FE00 | 2F950 石 112.10 磧 T7-257B ≡ 78CC 磧 ~ 78CC FE01 | 2F95C 穴 116.7 龠 T6-5F75 ≡ 2597C 龠 ~ 2597C FE00 |
| 2F945 目 109.5 眞 TF-2C57 ≡ 771E 眞 ~ 771E FE00 | 2F951 石 112.12 礪 T7-396D ≡ 40E3 礪 ~ 40E3 FE00 | 2F95D 立 117.10 眞 T7-263E ≡ 25AA7 眞 ~ 25AA7 FE00 |
| 2F946 目 109.5 眞 T6-3A2D ≡ 771F 眞 ~ 771F FE00 | 2F952 示 113.4 攷 TF-283C ≡ 25626 攷 ~ 25626 FE00 | 2F95E 立 117.10 眞 T7-263C ≡ 25AA7 眞 ~ 25AA7 FE01 |
| 2F947 目 109.5 眞 T6-3A2E ≡ 771F 眞 ~ 771F FE01 | 2F953 示 113.5 租 T6-334A ≡ 7956 租 ~ 7956 FE01 | 2F95F 立 117.11 𪛗 𪛗 T7-3073 KP1-639A ≡ 7AEE 𪛗 ~ 7AEE FE00 |
| 2F948 目 109.7 眴 T6-4248 ≡ 774A 眴 ~ 774A FE01 | 2F954 示 113.8 禡 TF-3D60 ≡ 2569A 禡 ~ 2569A FE00 | 2F960 竹 118.8 筭 TF-4A7B ≡ 4202 筭 ~ 4202 FE00 |
| 2F949 目 109.7 眵 TU-2F949 ≡ 4039 眵 ~ 4039 FE01 | 2F955 示 113.10 褶 T4-4B60 ≡ 256C5 褶 ~ 256C5 FE00 | 2F961 竹 118.8 籊 T6-6023 ≡ 25BAB 籊 ~ 25BAB FE00 |
| 2F94A 目 109.10 瞋 TF-505F ≡ 778B 瞋 ~ 778B FE00 | 2F956 示 113.9 福 T7-2627 ≡ 798F 福 ~ 798F FE01 | 2F962 竹 118.9 篆 TF-5123 ≡ 7BC6 篆 ~ 7BC6 FE00 |
| 2F94B 目 109.8 瞼 T7-304A → 25271 瞼 ≡ 4046 瞼 ~ 4046 FE00 | 2F957 禾 115.5 秝 T6-3A43 ≡ 79EB 秝 ~ 79EB FE00 | 2F963 竹 118.10 築 T7-264D ≡ 7BC9 築 ~ 7BC9 FE00 |
| 2F94C 石 112.1 否 T6-253F ≡ 4096 否 ~ 4096 FE00 | 2F958 禾 115.4 秝 T6-4267 ≡ 412F 秝 ~ 412F FE00 | 2F964 竹 118.9 籊 T7-413C ≡ 4227 籊 ~ 4227 FE00 |
| 2F94D 石 112.3 礪 T6-2D46 ≡ 2541D 礪 ~ 2541D FE00 | 2F959 禾 115.10 穀 穀 T4-455F KP1-6246 ≡ 7A40 穀 ~ 7A40 FE01 | 2F965 竹 118.11 籊 T5-6C7D ≡ 25C80 籊 ~ 25C80 FE00 |
| 2F94E 石 112.6 礪 礪 T3-4333 KP1-6043 ≡ 784E 礪 ~ 784E FE00 | 2F95A 禾 115.11 穧 T4-5221 ≡ 7A4A 穧 ~ 7A4A FE00 | 2F966 米 119.10 糒 T7-312D ≡ 7CD2 糒 ~ 7CD2 FE00 |
| 2F94F 石 112.8 碌 T6-556B ≡ 788C 碌 ~ 788C FE01 | 2F95B 禾 115.11 穧 T7-3066 ≡ 7A4F 穧 ~ 7A4F FE00 | 2F967 米 119.11 粳 T7-3A33 ≡ 42A0 粳 ~ 42A0 FE00 |

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| 2F968 米 119.11 糴 T4-5C59 ≡ 7CE8 糴 ~ 7CE8 FE00 | 2F974 网 122.7 罍 TF-3E32 ≡ 4359 罍 ~ 4359 FE00 | 2F980 月 74.3 冑 T6-267B ≡ 2335F 冑 ~ 2335F FE00 |
| 2F969 米 119.12 糳 T7-4144 ≡ 7CE3 糳 ~ 7CE3 FE00 | 2F975 网 122.8 罈 T7-3A49 ≡ 262D9 罈 ~ 262D9 FE00 | 2F981 肉 130.4 𩚑 T4-2768 ≡ 43D5 𩚑 ~ 43D5 FE00 |
| 2F96A 糸 120.3 紀 T3-2E56 ≡ 7D00 紀 ~ 7D00 FE00 | 2F976 网 122.11 罎 T7-486D ≡ 7F7A 罎 ~ 7F7A FE00 | 2F982 肉 130.4 育 T6-2D69 ≡ 80B2 育 ~ 80B2 FE00 |
| 2F96B 糸 120.2 紕 T6-3366 ≡ 25F86 紕 ~ 25F86 FE00 | 2F977 网 122.19 纒 T7-5F3C ≡ 2633E 纒 ~ 2633E FE00 | 2F983 肉 130.6 脍 T3-3350 ≡ 8103 脍 ~ 8103 FE00 |
| 2F96C 糸 120.6 緝 緝 T3-486A KP1-6725 ≡ 7D63 緝 ~ 7D63 FE00 | 2F978 羊 123.5 羴 T6-4D23 ≡ 7F95 羴 ~ 7F95 FE00 | 2F984 肉 130.8 臄 TU-2F984 ≡ 440B 臄 ~ 440B FE00 |
| 2F96D 糸 120.9 纓 TF-5137 ≡ 4301 纓 ~ 4301 FE00 | 2F979 羽 124.12 翹 TF-5727 ≡ 7FFA 翹 ~ 7FFA FE00 | 2F985 肉 130.8 脾 T6-4D48 ≡ 813E 脾 ~ 813E FE00 |
| 2F96E 糸 120.8 緇 T7-266A ≡ 7DC7 緇 ~ 7DC7 FE00 | 2F97A 老 125.4 耆 T4-2B26 ≡ 8005 耆 ~ 8005 FE02 | 2F986 女 38.10 媵 TF-4468 ≡ 5AB5 媵 ~ 5AB5 FE00 |
| 2F96F 糸 120.9 總 T7-2669 ≡ 7E02 總 ~ 7E02 FE00 | 2F97B 而 126.9 𩚑 T7-2728 ≡ 264DA 𩚑 ~ 264DA FE00 | 2F987 肉 130.10 臄 TF-4B57 ≡ 267A7 臄 ~ 267A7 FE00 |
| 2F970 糸 120.11 纛 T4-6426 ≡ 7E45 纛 ~ 7E45 FE00 | 2F97C 耒 127.12 耨 TF-5728 ≡ 26523 耨 ~ 26523 FE00 | 2F988 肉 130.10 臄 TF-4B56 ≡ 267B5 臄 ~ 267B5 FE00 |
| 2F971 糸 120.19 纛 T7-624D ≡ 4334 纛 ~ 4334 FE00 | 2F97D 耳 128.6 聃 T6-605D ≡ 8060 聃 ~ 8060 FE00 | 2F989 月 74.11 臄 T4-4C56 ≡ 23393 臄 ~ 23393 FE00 |
| 2F972 缶 121.4 𩚑 T6-4C72 ≡ 26228 𩚑 ~ 26228 FE00 | 2F97E 耳 128.9 聃 T5-4874 ≡ 265A8 聃 ~ 265A8 FE00 | 2F98A 月 74.13 臄 T4-582D ≡ 2339C 臄 ~ 2339C FE00 |
| 2F973 缶 121.9 𩚑 T7-3A46 ≡ 26247 𩚑 ~ 26247 FE00 | 2F97F 耳 128.11 聰 TF-5C2D ≡ 8070 聰 ~ 8070 FE00 | 2F98B 白 134.4 鼻 T4-3457 ≡ 8201 鼻 ~ 8201 FE01 |

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| 2F98C 白 134.6 𪗇 T6-4D5E ≡ 8204 𪗇 ~ 8204 FE00 | 2F998 艸 140.5 若 T6-2E24 ≡ 82E5 若 ~ 82E5 FE01 | 2F9A4 艸 140.8 萑 T6-4E3B ≡ 26C36 萑 ~ 26C36 FE00 |
| 2F98D 辛 160.6 𪗈 T3-4425 ≡ 8F9E 𪗈 ~ 8F9E FE00 | 2F999 艸 140.7 萑 T6-3B52 ≡ 831D 萑 ~ 831D FE00 | 2F9A5 艸 140.10 萑 T6-613E ≡ 26D6B 萑 ~ 26D6B FE00 |
| 2F98E 舟 137.6 𪗉 T6-6125 ≡ 446B 𪗉 ~ 446B FE00 | 2F99A 艸 140.6 萑 TF-323A ≡ 8363 萑 ~ 8363 FE00 | 2F9A6 艸 140.9 萑 T6-614F ≡ 26CD5 萑 ~ 26CD5 FE00 |
| 2F98F 艸 140.3 𪗊 𪗋 T3-272A MD-2F98F ≡ 8291 𪗊 ~ 8291 FE00 | 2F99B 艸 140.9 萑 T4-3473 ≡ 83AD 萑 ~ 83AD FE00 | 2F9A7 艸 140.11 萑 TF-5164 ≡ 452B 萑 ~ 452B FE00 |
| 2F990 艸 140.3 芋 T6-2552 ≡ 828B 芋 ~ 828B FE00 | 2F99C 艸 140.7 萑 T6-442B ≡ 8323 萑 ~ 8323 FE00 | 2F9A8 艸 140.11 萑 T4-4C79 ≡ 84F1 萑 ~ 84F1 FE00 |
| 2F991 艸 140.4 芝 T6-2927 ≡ 829D 芝 ~ 829D FE00 | 2F99D 艸 140.6 萑 T4-3474 ≡ 83BD 萑 ~ 83BD FE00 | 2F9A9 艸 140.11 萑 T7-2761 ≡ 84F3 萑 ~ 84F3 FE00 |
| 2F992 力 19.5 勞 TF-285C ≡ 52B3 勞 ~ 52B3 FE00 | 2F99E 艸 140.8 萑 T6-4376 ≡ 83E7 萑 ~ 83E7 FE00 | 2F9AA 艸 140.11 萑 T7-276D ≡ 8516 萑 ~ 8516 FE00 |
| 2F993 艸 140.4 花 T6-2928 ≡ 82B1 花 ~ 82B1 FE00 | 2F99F 艸 140.8 萑 萑 T6-443B KP1-6E4B ≡ 8457 萑 ~ 8457 FE01 | 2F9AB 虫 142.10 𪗌 T7-3244 ≡ 273CA 𪗌 ~ 273CA FE00 |
| 2F994 艸 140.4 芳 H-8EFD ≡ 82B3 芳 ~ 82B3 FE00 | 2F9A0 艸 140.8 萑 T4-3A66 ≡ 8353 萑 ~ 8353 FE00 | 2F9AC 艸 140.12 萑 萑 TF-5747 MD-2F9AC ≡ 8564 萑 ~ 8564 FE00 |
| 2F995 艸 140.4 芽 T6-2E22 ≡ 82BD 芽 ~ 82BD FE00 | 2F9A1 艸 140.8 菊 T6-443E ≡ 83CA 菊 ~ 83CA FE00 | 2F9AD 艸 140.13 萑 T7-3A6F ≡ 26F2C 萑 ~ 26F2C FE00 |
| 2F996 艸 140.5 苦 T6-2E23 ≡ 82E6 苦 ~ 82E6 FE00 | 2F9A2 艸 140.8 菌 T6-443C ≡ 83CC 菌 ~ 83CC FE00 | 2F9AE 艸 140.14 萑 TF-605D ≡ 455D 萑 ~ 455D FE00 |
| 2F997 艸 140.5 菜 T6-3444 ≡ 26B3C 菜 ~ 26B3C FE00 | 2F9A3 艸 140.8 菜 T6-443D ≡ 83DC 菜 ~ 83DC FE00 | 2F9AF 艸 140.15 萑 T7-423C ≡ 4561 萑 ~ 4561 FE00 |

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| 2F9B0 艸 140.14 蘩 T7-545E ≡ 26FB1 蘩 ~ 26FB1 FE00 | 2F9BC 虫 142.8 蜚 蜚 TF-5224 H-957A ≡ 8728 蜚 ~ 8728 FE00 | 2F9C8 衣 145.8 祿 TF-453D ≡ 4635 祿 ~ 4635 FE00 |
| 2F9B1 艸 140.17 縹 T4-672B ≡ 270D2 縹 ~ 270D2 FE00 | 2F9BD 虫 142.9 蝓 T7-282E ≡ 876B 蝓 ~ 876B FE00 | 2F9C9 衣 145.8 褳 T7-3B61 ≡ 88FA 褳 ~ 88FA FE00 |
| 2F9B2 艸 140.16 夔 HU-2F9B2 → 5914 夔 → 270CD 夔 → 270F0 夔 ≡ 456B 夔 ~ 456B FE00 | 2F9BE 虫 142.10 蚘 TF-517D ≡ 8786 蚘 ~ 8786 FE00 | 2F9CA 冂 13.9 覓 TF-384A ≡ 34BB 覓 ~ 34BB FE00 |
| 2F9B3 虎 141.3 虐 T6-3447 ≡ 8650 虐 ~ 8650 FE00 | 2F9BF 虫 142.12 蜢 T7-4260 ≡ 45D7 蜢 ~ 45D7 FE00 | 2F9CB 見 147.21 覷 T5-7A38 → 4695 覷 ≡ 278AE 覷 ~ 278AE FE00 |
| 2F9B4 虎 141.6 虜 T4-404F ≡ 865C 虜 ~ 865C FE01 | 2F9C0 虫 142.9 螞 T7-425F ≡ 87E1 螞 ~ 87E1 FE00 | 2F9CC 言 149.3 訇 T6-3C2D ≡ 27966 訇 ~ 27966 FE00 |
| 2F9B5 虎 141.11 虧 T7-3B38 ≡ 8667 虧 ~ 8667 FE00 | 2F9C1 虫 142.13 蠶 T3-5B2D ≡ 8801 蠶 ~ 8801 FE00 | 2F9CD 言 149.4 訐 T4-3545 ≡ 46BE 訐 ~ 46BE FE00 |
| 2F9B6 虎 141.12 虢 T3-5B26 → 27205 虢 ≡ 8669 虢 ~ 8669 FE00 | 2F9C2 虫 142.13 螻 T4-643F ≡ 45F9 螻 ~ 45F9 FE00 | 2F9CE 言 149.5 訢 TF-3F3B ≡ 46C7 訢 ~ 46C7 FE00 |
| 2F9B7 虫 142.4 蚩 T6-3B71 ≡ 86A9 蚩 ~ 86A9 FE00 | 2F9C3 行 144.10 衡 T4-534C ≡ 8860 衡 ~ 8860 FE00 | 2F9CF 言 149.7 誠 T6-6247 ≡ 8AA0 誠 ~ 8AA0 FE00 |
| 2F9B8 虫 142.6 蚘 蚘 T4-3A75 KP1-7168 ≡ 8688 蚘 ~ 8688 FE00 | 2F9C4 衣 145.0 衣 T6-2553 ≡ 8863 衣 ~ 8863 FE00 | 2F9D0 言 149.9 諭 T7-334F ≡ 8AED 諭 ~ 8AED FE01 |
| 2F9B9 虫 142.7 蚘 T6-4E46 ≡ 870E 蚘 ~ 870E FE00 | 2F9C5 衣 145.6 衿 T5-303E ≡ 27667 衿 ~ 27667 FE00 | 2F9D1 言 149.16 變 T7-5941 ≡ 8B8A 變 ~ 8B8A FE01 |
| 2F9BA 虫 142.6 蚘 蚘 T4-467C KP1-71CD ≡ 86E2 蚘 ~ 86E2 FE00 | 2F9C6 衣 145.7 褙 T6-582E ≡ 88D7 褙 ~ 88D7 FE00 | 2F9D2 豕 152.0 豕 T6-292A ≡ 8C55 豕 ~ 8C55 FE00 |
| 2F9BB 虫 142.10 蝮 T4-4D33 ≡ 8779 蝮 ~ 8779 FE01 | 2F9C7 衣 145.7 祝 T6-582C ≡ 88DE 祝 ~ 88DE FE00 | 2F9D3 豕 153.4 豨 豨 T6-5850 KP1-78AC ≡ 27CA8 豨 ~ 27CA8 FE00 |

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| 2F9D4 貝 154.4 贛 H-8FF0 ≡ 8CAB 貫 ~ 8CAB FE00 | 2F9E0 走 162.12 逴 T4-5437 ≡ 285D2 逴 ~ 285D2 FE00 | 2F9EC 金 167.12 鐳 T7-506B ≡ 9415 鐳 ~ 9415 FE00 |
| 2F9D5 貝 154.5 贛 T6-585C ≡ 8CC1 贛 ~ 8CC1 FE00 | 2F9E1 走 162.13 遯 T7-3C61 ≡ 285ED 遯 ~ 285ED FE00 | 2F9ED 金 167.17 鐳 TF-6C3F ≡ 28BFA 鐳 ~ 28BFA FE00 |
| 2F9D6 貝 154.17 贛 T3-607C → 25AD4 贛 ≡ 8D1B 贛 ~ 8D1B FE00 | 2F9E2 邑 163.3 邗 T6-255B ≡ 9094 邗 ~ 9094 FE00 | 2F9EE 門 169.4 開 開 T6-6358 KP1-8255 ≡ 958B 開 ~ 958B FE00 |
| 2F9D7 走 156.3 起 T6-3C3B ≡ 8D77 起 ~ 8D77 FE00 | 2F9E3 邑 163.8 邗 T4-3572 ≡ 90F1 邗 ~ 90F1 FE00 | 2F9EF 門 169.6 開 T7-347A ≡ 4995 開 ~ 4995 FE00 |
| 2F9D8 走 156.9 趨 T7-3379 ≡ 27F2F 趨 ~ 27F2F FE00 | 2F9E4 邑 163.10 鄆 T6-5947 ≡ 9111 鄆 ~ 9111 FE00 | 2F9F0 門 169.9 綑 T7-3471 ≡ 95B7 綑 ~ 95B7 FE00 |
| 2F9D9 刀 18.14 趨 T7-3373 ≡ 20804 趨 ~ 20804 FE00 | 2F9E5 邑 163.9 鄆 T6-594A ≡ 2872E 鄆 ~ 2872E FE00 | 2F9F1 門 169.9 綑 TF-614A ≡ 28D77 綑 ~ 28D77 FE00 |
| 2F9DA 足 157.5 跋 TF-3F53 ≡ 8DCB 跋 ~ 8DCB FE00 | 2F9E6 邑 163.11 鄆 T7-3C6B ≡ 911B 鄆 ~ 911B FE00 | 2F9F2 阜 170.12 隄 T6-5022 ≡ 49E6 隄 ~ 49E6 FE00 |
| 2F9DB 足 157.6 跚 跚 T3-446D KP1-7AAD ≡ 8DBC 跚 ~ 8DBC FE00 | 2F9E7 金 167.5 鉞 TF-4573 ≡ 9238 鉞 ~ 9238 FE00 | 2F9F3 隹 172.4 隄 T6-636E ≡ 96C3 隄 ~ 96C3 FE00 |
| 2F9DC 足 157.6 跚 跚 T7-2944 KP1-7B04 ≡ 8DF0 跚 ~ 8DF0 FE00 | 2F9E8 金 167.7 鎗 鎗 T6-6353 KP1-8054 ≡ 92D7 鎗 ~ 92D7 FE00 | 2F9F4 山 46.13 嶺 T7-3535 ≡ 5DB2 嶺 ~ 5DB2 FE00 |
| 2F9DD 勹 20.7 匚 T6-345D ≡ 208DE 匚 ~ 208DE FE00 | 2F9E9 金 167.7 鋳 T6-634F ≡ 92D8 鋳 ~ 92D8 FE00 | 2F9F5 雨 173.10 霽 T3-5678 ≡ 9723 霽 ~ 9723 FE00 |
| 2F9DE 車 159.3 軛 T4-302C ≡ 8ED4 軛 ~ 8ED4 FE00 | 2F9EA 金 167.8 鉗 鉗 T4-544A KP1-80AD ≡ 927C 鉗 ~ 927C FE00 | 2F9F6 雨 173.11 霽 T5-5F5E ≡ 29145 霽 ~ 29145 FE00 |
| 2F9DF 車 159.9 輸 T7-3431 ≡ 8F38 輸 ~ 8F38 FE01 | 2F9EB 金 167.11 鋳 TF-665E ≡ 93F9 鋳 ~ 93F9 FE00 | 2F9F7 面 176.6 餅 T7-3D50 ≡ 2921A 餅 ~ 2921A FE00 |

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| 2F9F8 革 177.8 𩇛 TF-5878 ≡ 4A6E 𩇛 ~ 4A6E FE00 | 2FA04 食 184.8 餵 T4-5523 ≡ 9929 餵 ~ 9929 FE00 | 2FA10 鳥 196.9 鶇 T7-5245 ≡ 2A0CE 鶇 ~ 2A0CE FE00 |
| 2F9F9 革 177.10 𩇜 T7-4B5F ≡ 4A76 𩇜 ~ 4A76 FE00 | 2FA05 香 186.10 馥 T4-5E60 ≡ 99A7 馥 ~ 99A7 FE00 | 2FA11 鳥 196.11 鷹 T5-7536 ≡ 4CF8 鷹 ~ 4CF8 FE00 |
| 2F9FA 韋 178.11 韉 T4-652A ≡ 97E0 韉 ~ 97E0 FE00 | 2FA06 馬 187.4 馮 T6-6450 ≡ 99C2 馮 ~ 99C2 FE00 | 2FA12 鳥 196.10 鶯 T5-7535 ≡ 2A105 鶯 ~ 2A105 FE00 |
| 2F9FB 韭 179.10 𩇝 T7-4B6B ≡ 2940A 𩇝 ~ 2940A FE00 | 2FA07 馬 187.7 駟 T7-3E29 ≡ 99FE 駟 ~ 99FE FE00 | 2FA13 鳥 196.16 鸚 TF-6C77 ≡ 2A20E 鸚 ~ 2A20E FE00 |
| 2F9FC 頁 181.3 頤 T5-3D47 ≡ 4AB2 頤 ~ 4AB2 FE00 | 2FA08 骨 188.5 髀 T7-2B55 ≡ 4BCE 髀 ~ 4BCE FE00 | 2FA14 鹿 198.4 麀 T7-3E5C ≡ 2A291 麀 ~ 2A291 FE00 |
| 2F9FD 頁 181.6 頤 T5-4435 ≡ 29496 頤 ~ 29496 FE00 | 2FA09 髟 190.6 鬣 TF-5932 ≡ 29B30 鬣 ~ 29B30 FE00 | 2FA15 麻 200.0 蔴 T6-463E ≡ 9EBB 蔴 ~ 9EBB FE00 |
| 2F9FE 頁 181.4 頤 T6-5A33 ≡ 980B 頤 ~ 980B FE01 | 2FA0A 髟 190.10 鬣 T7-517A ≡ 9B12 鬣 ~ 9B12 FE01 | 2FA16 黍 202.8 𪎑 T5-6F54 ≡ 4D56 𪎑 ~ 4D56 FE00 |
| 2F9FF 頁 181.4 頤 T6-6430 ≡ 980B 頤 ~ 980B FE02 | 2FA0B 魚 195.11 鰲 T7-5A60 ≡ 9C40 鰲 ~ 9C40 FE00 | 2FA17 耑 204.0 𪎒 T6-5A60 ≡ 9EF9 𪎒 ~ 9EF9 FE00 |
| 2FA00 頁 181.6 頤 頤 T4-5976 KP1-8703 ≡ 9829 頤 ~ 9829 FE00 | 2FA0C 鳥 196.4 鵠 T4-5A59 ≡ 9CFD 鵠 ~ 9CFD FE00 | 2FA18 龜 205.0 𪎓 T4-2834 ≡ 9EFE 𪎓 ~ 9EFE FE00 |
| 2FA01 風 182.5 颯 T6-643A ≡ 295B6 颯 ~ 295B6 FE00 | 2FA0D 鳥 196.6 鵠 鵠 T7-4565 KP1-8E7E ≡ 4CCE 鵠 ~ 4CCE FE00 | 2FA19 龜 205.8 𪎔 T3-5C2F ≡ 9F05 𪎔 ~ 9F05 FE00 |
| 2FA02 食 184.2 飢 TU-2FA02 ≡ 98E2 飢 ~ 98E2 FE00 | 2FA0E 鳥 196.9 鵠 T4-5F37 ≡ 4CED 鵠 ~ 4CED FE00 | 2FA1A 鼎 206.2 𪎕 T5-5351 ≡ 9F0F 𪎕 ~ 9F0F FE00 |
| 2FA03 食 184.5 餽 T6-5A3D ≡ 4B33 餽 ~ 4B33 FE00 | 2FA0F 鳥 196.8 鶇 T4-626E ≡ 9D67 鶇 ~ 9D67 FE00 | 2FA1B 鼓 207.5 𪎖 𪎖 T7-4D28 KP1-9190 ≡ 9F16 𪎖 ~ 9F16 FE00 |

2FA1C
鼻 209.0

鼻

T4-4877

≡ 9F3B 鼻
~ 9F3B FE00

2FA1D
齒 211.6

齒

T7-5E4D

≡ 2A600 齒
~ 2A600 FE00

2FF80

Unassigned

2FFFF

| | 2FF8 | 2FF9 | 2FFA | 2FFB | 2FFC | 2FFD | 2FFE | 2FFF |
|---|------|------|------|------|------|------|-------|-------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
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| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | 2FFFE | |
| F | | | | | | | | 2FFFF |


2FFFE


Unassigned

2FFFF

Noncharacters

These codes are intended for process-internal uses.

2FFFE  <not a character>

2FFFF  <not a character>

| | | | |
|--------------------------------------|---------------------------------------|--------------------------------------|---------------------------------------|
| 30000 — 1.1 UK-02764 𠄎 | 30014 — 1.9 GHZR-10029.04 𧈧 | 30028 2.17 GZ-4272303 𧈨 | 3003C 乙 5.5 GHZR-10061.21 𧈩 |
| 30001 — 1.2 VN-F0278 𠄏 | 30015 — 1.9 GHZR-10029.06 𧈭 | 30029 、 3.9 UK-01557 𧈫 | 3003D 乙 5.6 KC-00039 𧈪 |
| 30002 — 1.2 UTC-00969 𠄑 | 30016 — 1.11 GHZR-10029.23 𧈮 | 3002A J 4.1 SAT-06522 𧈬 | 3003E 乙 5.6 UK-01506 𧈫 |
| 30003 — 1.2 GHZR-10110.18 𠄒 | 30017 — 1.11 GHZR-10035.19 𧈯 | 3002B J 4.1 UK-02765 𧈭 | 3003F 乙 5.6 KC-00038 𧈬 |
| 30004 — 1.2 SAT-05803 𠄓 | 30018 — 1.11 GHZR-10236.12 𧈰 | 3002C J 4.4 GHZR-10061.01 𧈮 | 30040 乙 5.6 GZ-4151202 𧈯 |
| 30005 — 1.3 GZ-3422507 𠄔 | 30019 — 1.12 GZ-0201402 𧈱 | 3002D J 4.11 GZ-2841101 𧈯 | 30041 乙 5.7 KC-00048 𧈰 |
| 30006 — 1.3 UK-02766 𠄕 | 3001A — 1.12 GHZR-31574.24 𧈲 | 3002E J 4.11 UK-01316 𧈰 | 30042 乙 5.7 KC-00046 𧈱 |
| 30007 — 1.3 GHZR-10014.09 𠄖 | 3001B — 1.13 GHZR-10030.12 𧈳 | 3002F J 4.11 GZ-4141301 𧈱 | 30043 乙 5.7 GHZR-10064.01 𧈲 |
| 30008 — 1.4 UTC-00970 𠄗 | 3001C — 1.13 GZ-3181301 𧈴 | 30030 乙 5.2 GHZR-10058.08 𧈲 | 30044 乙 5.8 KC-00053 𧈳 |
| 30009 — 1.4 UTC-00971 𠄘 | 3001D — 1.14 GHZR-10036.03 𧈵 | 30031 乙 5.3 GHZR-10060.06 𧈳 | 30045 乙 5.8 KC-00055 𧈴 |
| 3000A — 1.4 SAT-05822 𠄙 | 3001E — 1.16 GZ-4352403 𧈶 | 30032 乙 5.4 KC-00016 𧈴 | 30046 乙 5.8 KC-00059 𧈵 |
| 3000B — 1.5 GHZR-10021.11 𠄚 | 3001F — 1.19 GHZR-31587.04 𧈷 | 30033 乙 5.4 GHZR-10060.11 𧈵 | 30047 乙 5.8 GZ-2042207 𧈶 |
| 3000C — 1.6 GZ-3571105 𠄛 | 30020 2.2 UK-01647 𧈸 | 30034 乙 5.4 KC-00011 𧈶 | 30048 乙 5.8 GPGLG-2018 𧈷 |
| 3000D — 1.7 GZ-5002602 𠄜 | 30021 2.3 VN-F00E3 𧈹 | 30035 乙 5.4 T13-3132 𧈷 | 30049 乙 5.9 KC-00067 𧈸 |
| 3000E — 1.8 GHZR-10035.05 𠄝 | 30022 2.4 VN-F1F1B 𧈺 | 30036 乙 5.5 GHZR-10061.12 𧈸 | 3004A 乙 5.9 KC-00069 𧈹 |
| 3000F — 1.8 GZ-2181407 𠄞 | 30023 2.5 GHZR-10061.08 𧈻 | 30037 乙 5.5 GHZR-10061.14 𧈹 | 3004B 乙 5.9 GZ-3172302 𧈺 |
| 30010 — 1.8 GHZR-10028.08 𠄟 | 30024 2.7 GZ-4831501 𧈼 | 30038 乙 5.5 GHZR-10061.16 𧈺 | 3004C 乙 5.10 GHZR-10066.02 𧈻 |
| 30011 — 1.8 GZ-4451101 𠄠 | 30025 2.8 GHZR-10035.09 𧈽 | 30039 乙 5.5 KC-00031 𧈺 | 3004D 乙 5.11 KC-00078 𧈼 |
| 30012 — 1.9 UK-01444 𠄡 | 30026 2.9 GHZR-10035.15 𧈾 | 3003A 乙 5.5 TB-5E30 𧈺 | 3004E 乙 5.13 KC-00086 𧈽 |
| 30013 — 1.9 GHZR-10029.02 𠄢 | 30027 2.9 GHZR-10116.11 𧈿 | 3003B 乙 5.5 GHZR-10061.20 𧈻 | 3004F 乙 5.14 SAT-08792 𧈾 |

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| 30050 乙 5.15 𧯛 GHZR-10110.12 | 30064 人 9.4 𧯜 GHZR-10148.07 | 30078 人 9.6 𧯝 UK-01679 | 3008C 人 9.7 𧯞 GZ-1921501 |
| 30051 乙 5.16 𧯟 GHZR-10067.09 | 30065 人 9.4 𧯠 GHZR-10154.10 | 30079 人 9.6 𧯡 GZ-0781304 | 3008D 人 9.7 𧯢 GHZR-10204.03 |
| 30052 丿 6.3 𧯣 GHZR-10059.09 | 30066 人 9.4 𧯤 UK-01346 | 3007A 人 9.6 𧯥 GHZR-10176.07 | 3008E 人 9.7 𧯦 UK-01681 |
| 30053 丿 6.10 𧯧 UTC-00972 | 30067 人 9.4 𧯨 UK-01677 | 3007B 人 9.6 𧯩 GHZR-10177.02 | 3008F 人 9.8 𧯪 UK-02760 |
| 30054 丿 6.10 𧯫 GZ-0912201 | 30068 人 9.4 𧯬 GZ-3152102 | 3007C 人 9.6 𧯭 KC-00125 | 30090 人 9.8 𧯮 GZ-1511401 |
| 30055 二 7.2 𧯱 GHZR-10014.07 | 30069 人 9.4 𧯲 GHZR-10149.15 | 3007D 人 9.6 𧯳 UK-01558 | 30091 人 9.8 𧯴 GZ-2851101 |
| 30056 二 7.3 𧯵 GHZR-10015.03 | 3006A 人 9.4 𧯶 GZ-4711501 | 3007E 人 9.6 𧯷 UK-02724 | 30092 人 9.8 𧯸 KC-00145 |
| 30057 二 7.4 𧯹 GHZR-10019.13 | 3006B 人 9.5 𧯺 GZ-0931103 | 3007F 人 9.6 𧯻 SAT-06442 | 30093 人 9.8 𧯼 GZ-2131103 |
| 30058 二 7.7 𧯽 GHZR-10027.13 | 3006C 人 9.5 𧯾 UTC-00974 | 30080 人 9.6 𧯿 GHZR-10184.01 | 30094 人 9.8 𧯿 KC-00148 |
| 30059 二 7.11 𧯿 GHZR-10030.05 | 3006D 人 9.5 𧯿 GZ-1792402 | 30081 人 9.6 𧯿 GZ-2722501 | 30095 人 9.8 𧯿 GHZR-10205.17 |
| 3005A 二 7.12 𧯿 GZ-3791503 | 3006E 人 9.5 𧯿 GHZR-52830.06 | 30082 人 9.6 𧯿 𧯿 GHZR-10188.08 VN-F1DC8 | 30096 人 9.8 𧯿 GHZR-10222.07 |
| 3005B 二 7.13 𧯿 GZ-0402202 | 3006F 人 9.5 𧯿 UTC-01203 | 30083 人 9.6 𧯿 GZ-0501206 | 30097 人 9.9 𧯿 UK-01682 |
| 3005C ㄥ 8.4 𧯿 UK-02967 | 30070 人 9.5 𧯿 GHZR-10161.18 | 30084 人 9.6 𧯿 GHZR-10189.05 | 30098 人 9.9 𧯿 SAT-09927 |
| 3005D ㄥ 8.9 𧯿 SAT-90058 | 30071 人 9.6 𧯿 KC-00118 | 30085 人 9.7 𧯿 GHZR-10190.03 | 30099 人 9.9 𧯿 SAT-10443 |
| 3005E ㄥ 8.10 𧯿 SAT-10021 | 30072 人 9.6 𧯿 UTC-00975 | 30086 人 9.7 𧯿 GHZR-10191.14 | 3009A 人 9.9 𧯿 SAT-90082 |
| 3005F ㄥ 8.10 𧯿 GZ-3392302 | 30073 人 9.6 𧯿 GZ-0592401 | 30087 人 9.7 𧯿 GZ-0182204 | 3009B 人 9.9 𧯿 KC-00162 |
| 30060 ㄥ 8.13 𧯿 GZ-3622302 | 30074 人 9.6 𧯿 GZ-2471301 | 30088 人 9.7 𧯿 GHZR-10195.01 | 3009C 人 9.9 𧯿 UK-01683 |
| 30061 人 9.2 𧯿 UTC-00973 | 30075 人 9.6 𧯿 GHZR-10178.03 | 30089 人 9.7 𧯿 GHZR-10198.04 | 3009D 人 9.9 𧯿 GHZR-10223.08 |
| 30062 人 9.3 𧯿 SAT-07028 | 30076 人 9.6 𧯿 GHZR-10179.06 | 3008A 人 9.7 𧯿 GHZR-10198.10 | 3009E 人 9.9 𧯿 GZ-0242202 |
| 30063 人 9.3 𧯿 GZ-2091301 | 30077 人 9.6 𧯿 GZ-2632201 | 3008B 人 9.7 𧯿 UK-01680 | 3009F 人 9.9 𧯿 UK-02805 |

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| 300A0 人 9.9 UK-02955 | 𡗗 | 300B4 人 9.13 UK-02785 | 𡗜 | 300C8 人 9.17 GHZR-10278.16 | 𡗘 | 300DC 人 11.9 GZ-5032401 | 𡗛 |
| 300A1 人 9.9 GZ-1171505 | 𡗘 | 300B5 人 9.13 UK-02906 | 𡗝 | 300C9 人 9.21 KC-00236 | 𡗙 | 300DD 八 12.4 UTC-00977 | 𡗜 |
| 300A2 人 9.10 SAT-10245 | 𡗙 | 300B6 人 9.13 KC-00202 | 𡗞 | 300CA 儿 10.3 GHZR-10290.05 | 𡗚 | 300DE 八 12.4 SAT-08529 | 𡗝 |
| 300A3 人 9.10 GHZR-10240.02 | 𡗚 | 300B7 人 9.13 KC-00204 | 𡗟 | 300CB 儿 10.5 SAT-06965 | 𡗛 | 300DF 八 12.4 GZ-0162301 | 𡗞 |
| 300A4 人 9.10 GZ-1031201 | 𡗛 | 300B8 人 9.13 GHZR-10269.03 | 𡗠 | 300CC 儿 10.6 GZ-3262401 | 𡗜 | 300E0 八 12.6 SAT-08969 | 𡗟 |
| 300A5 人 9.10 GZ-5071404 | 𡗜 | 300B9 人 9.13 GHZR-10269.07 | 𡗡 | 300CD 儿 10.9 GHZR-10075.13 | 𡗝 | 300E1 八 12.7 GZ-0221503 | 𡗡 |
| 300A6 人 9.10 UK-01684 | 𡗝 | 300BA 人 9.14 GZ-1952501 | 𡗢 | 300CE 儿 10.10 GHZR-52835.08 | 𡗞 | 300E2 八 12.8 UK-01445 | 𡗢 |
| 300A7 人 9.10 GHZR-10236.14 | 𡗞 | 300BB 人 9.14 UK-01469 | 𡗣 | 300CF 儿 10.11 SAT-09421 | 𡗟 | 300E3 八 12.8 GZ-2802602 | 𡗣 |
| 300A8 人 9.10 GZ-0832104 | 𡗟 | 300BC 人 9.14 GHZR-10272.06 | 𡗤 | 300D0 儿 10.11 GZ-4291302 | 𡗡 | 300E4 八 12.9 GHZR-10053.13 | 𡗤 |
| 300A9 人 9.10 GZ-4692409 | 𡗡 | 300BD 人 9.14 GHZR-10273.01 | 𡗥 | 300D1 儿 10.12 GZ-4101401 | 𡗢 | 300E5 八 12.11 GZ-5081302 | 𡗥 |
| 300AA 人 9.11 GZ-0112101 | 𡗢 | 300BE 人 9.15 KC-00219 | 𡗦 | 300D2 儿 10.12 GZ-4891101 | 𡗣 | 300E6 冂 13.1 SAT-05839 | 𡗦 |
| 300AB 人 9.11 GHZR-10250.01 | 𡗣 | 300BF 人 9.15 GHZR-10441.08 | 𡗧 | 300D3 儿 10.14 GZ-3951603 | 𡗤 | 300E7 冂 13.4 GHZR-10114.08 | 𡗧 |
| 300AC 人 9.11 GHZR-10252.06 | 𡗤 | 300C0 人 9.15 GZ-4661101 | 𡗨 | 300D4 儿 10.14 GZ-1111102 | 𡗥 | 300E8 冂 13.4 GHZR-10114.09 | 𡗨 |
| 300AD 人 9.12 UK-02744 | 𡗥 | 300C1 人 9.15 GZ-4712301 | 𡗩 | 300D5 儿 10.17 GZ-3391201 | 𡗦 | 300E9 冂 13.8 GHZR-10116.07 | 𡗩 |
| 300AE 人 9.12 GHZR-10258.02 | 𡗦 | 300C2 人 9.16 KC-00226 | 𡗪 | 300D6 人 11.4 GHZR-10148.03 | 𡗧 | 300EA 冂 13.8 GHZR-10116.12 | 𡗪 |
| 300AF 人 9.12 KC-00197 | 𡗧 | 300C3 人 9.16 GZ-2992501 | 𡗫 | 300D7 人 11.6 GHZR-10175.05 | 𡗨 | 300EB 冂 13.10 GHZR-10116.17 | 𡗫 |
| 300B0 人 9.12 KC-00192 | 𡗨 | 300C4 人 9.16 GZ-4121101 | 𡗬 | 300D8 人 11.6 GHZR-10176.08 | 𡗩 | 300EC 冂 13.13 GZ-4231402 | 𡗬 |
| 300B1 人 9.12 KC-00193 | 𡗩 | 300C5 人 9.16 KC-00229 | 𡗭 | 300D9 人 11.6 GZ-2391306 | 𡗪 | 300ED 冂 13.13 GHZR-10117.09 | 𡗭 |
| 300B2 人 9.12 GZ-2281101 | 𡗪 | 300C6 人 9.16 UK-01685 | 𡗮 | 300DA 人 11.7 GZ-0771401 | 𡗫 | 300EE 冂 14.3 UK-02966 | 𡗮 |
| 300B3 人 9.13 KC-00203 | 𡗫 | 300C7 人 9.17 KC-00230 | 𡗯 | 300DB 人 11.7 GZ-2392101 | 𡗬 | 300EF 冂 14.5 SAT-03880 | 𡗯 |

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| 300F0 𠂇 14.5 UK-01456 | 30104 𠂇 15.9 GZ-4561301 | 30118 𠂇 17.13 GHZR-42327.22 | 3012C 𠂇 18.7 GZ-1141401 |
| 300F1 𠂇 14.8 UK-01459 | 30105 𠂇 15.10 GZ-4462101 | 30119 𠂇 18.2 GZ-0111108 | 3012D 𠂇 18.7 UK-01690 |
| 300F2 𠂇 14.11 GZ-1302405 | 30106 𠂇 15.10 GZ-3532401 | 3011A 𠂇 18.2 GZ-1212201 | 3012E 𠂇 18.7 GZ-1901301 |
| 300F3 𠂇 14.21 UK-02882 | 30107 𠂇 15.10 GZ-3832301 | 3011B 𠂇 18.3 GZ-3891101 | 3012F 𠂇 18.7 GHZR-10372.03 |
| 300F4 𠂇 14.24 UK-02883 | 30108 𠂇 15.11 GZ-4572203 | 3011C 𠂇 18.3 GHZR-42428.07 | 30130 𠂇 18.7 UK-02783 |
| 300F5 𠂇 15.2 GZ-0791104 | 30109 𠂇 15.11 GZ-0892201 | 3011D 𠂇 18.3 UTC-00978 | 30131 𠂇 18.7 GZ-0071405 |
| 300F6 𠂇 15.4 UK-02945 | 3010A 𠂇 15.11 GZ-0531301 | 3011E 𠂇 18.4 UK-01689 | 30132 𠂇 18.7 GZ-0631501 |
| 300F7 𠂇 15.4 UTC-01075 | 3010B 𠂇 15.12 GZ-1352203 | 3011F 𠂇 18.4 GZ-0362501 | 30133 𠂇 18.8 GZ-1131402 |
| 300F8 𠂇 15.4 GZ-4162404 | 3010C 𠂇 15.12 GZ-2752401 | 30120 𠂇 18.4 GZ-4301201 | 30134 𠂇 18.8 GZ-2621201 |
| 300F9 𠂇 15.5 GZ-4982202 | 3010D 𠂇 15.13 GZ-3542301 | 30121 𠂇 18.4 SAT-09530 | 30135 𠂇 18.8 GZ-1752110 |
| 300FA 𠂇 15.5 GZ-0101401 | 3010E 𠂇 15.15 GZ-4571201 | 30122 𠂇 18.4 GZ-3111302 | 30136 𠂇 18.8 GZ-0582501 |
| 300FB 𠂇 15.6 UK-01687 | 3010F 𠂇 15.15 GZ-4322401 | 30123 𠂇 18.5 GZ-3111101 | 30137 𠂇 18.9 GZ-2162103 |
| 300FC 𠂇 15.6 GZ-2491105 | 30110 𠂇 16.8 GZ-4341203 | 30124 𠂇 18.5 GZ-0152201 | 30138 𠂇 18.9 GZ-0472101 |
| 300FD 𠂇 15.6 GZ-4422406 | 30111 𠂇 17.2 GZ-3192401 | 30125 𠂇 18.5 GZ-0391301 | 30139 𠂇 18.9 GZ-1511105 |
| 300FE 𠂇 15.7 GZ-2852301 | 30112 𠂇 17.6 GHZR-10035.04 | 30126 𠂇 18.5 GZ-4051401 | 3013A 𠂇 18.9 GZ-1012501 |
| 300FF 𠂇 15.8 UK-01688 | 30113 𠂇 17.8 GZ-1352301 | 30127 𠂇 18.6 GZ-4862601 | 3013B 𠂇 18.11 GZ-2842102 |
| 30100 𠂇 15.8 GZ-2742301 | 30114 𠂇 17.8 GHZR-10065.04 | 30128 𠂇 18.6 SAT-09219 | 3013C 𠂇 18.11 GZ-1091301 |
| 30101 𠂇 15.8 UK-02806 | 30115 𠂇 17.9 GZ-0851501 | 30129 𠂇 18.6 GHZR-10367.05 | 3013D 𠂇 18.11 GZ-1361401 |
| 30102 𠂇 15.9 GZ-1531302 | 30116 𠂇 17.12 GZ-3632301 | 3012A 𠂇 18.6 GZ-0651701 | 3013E 𠂇 18.12 SAT-09308 |
| 30103 𠂇 15.9 GZ-4172502 | 30117 𠂇 17.13 GZ-3851301 | 3012B 𠂇 18.6 GZ-5011401 | 3013F 𠂇 18.12 GZ-3252403 |

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| 30140 刀 18.12 𠄎 GZ-4062202 | 30154 力 19.10 勗 UK-01691 | 30168 匚 22.11 匱 KC-00337 | 3017C + 24.11 𠄎 GZ-1841101 |
| 30141 刀 18.12 𠄎 GZ-2152502 | 30155 力 19.11 勗 UK-02788 | 30169 匚 22.16 匱 SAT-08779 | 3017D + 24.12 𠄎 GHZR-10030.11 |
| 30142 刀 18.12 𠄎 GZ-1391302 | 30156 力 19.12 勗 GZ-2862203 | 3016A 匚 23.4 匱 KC-00334 | 3017E + 24.12 𠄎 GHZR-42341.06 |
| 30143 刀 18.13 𠄎 KC-00299 | 30157 力 19.12 𠄎 GZ-2801202 | 3016B 匚 23.5 匱 GHZR-10098.10 | 3017F + 24.15 𠄎 GZ-0431502 |
| 30144 刀 18.14 𠄎 KC-00302 | 30158 力 19.13 𠄎 GZ-0812301 | 3016C 匚 23.8 匱 GHZR-10100.05 | 30180 + 24.16 𠄎 GHZR-10077.04 |
| 30145 刀 18.15 𠄎 GZ-2821401 | 30159 力 19.16 𠄎 GZ-3771301 | 3016D + 24.2 𠄎 SAT-09040 | 30181 + 24.16 𠄎 GZ-3311101 |
| 30146 刀 18.15 𠄎 GZ-3502202 | 3015A 力 19.20 𠄎 KC-00329 | 3016E + 24.2 𠄎 GHZR-10068.08 | 30182 + 24.25 𠄎 GHZR-10077.14 |
| 30147 刀 18.15 𠄎 GZ-1252101 | 3015B 勹 20.2 𠄎 SAT-09443 | 3016F + 24.3 𠄎 GHZR-10069.06 | 30183 卜 25.6 𠄎 GHZR-10108.04 |
| 30148 刀 18.21 𠄎 KC-00308 | 3015C 勹 20.7 𠄎 GHZR-10045.10 | 30170 + 24.4 𠄎 UTC-00981 | 30184 卜 25.7 𠄎 GHZR-10108.15 |
| 30149 力 19.4 𠄎 UTC-00979 | 3015D 勹 20.7 𠄎 GZ-4572301 | 30171 + 24.4 𠄎 UK-01331 | 30185 卜 25.7 𠄎 GHZR-10109.02 |
| 3014A 力 19.5 𠄎 UTC-00980 | 3015E 勹 20.9 𠄎 GZ-1531101 | 30172 + 24.5 𠄎 SAT-10599 | 30186 卜 25.7 𠄎 GHZR-10109.08 |
| 3014B 力 19.5 𠄎 GZ-0062403 | 3015F 勹 20.9 𠄎 GZ-2301303 | 30173 + 24.5 𠄎 SAT-10620 | 30187 卜 25.10 𠄎 GHZR-10110.03 |
| 3014C 力 19.5 𠄎 GZ-3032506 | 30160 勹 20.12 𠄎 GZ-1421501 | 30174 + 24.5 𠄎 UTC-00982 | 30188 卜 25.10 𠄎 GHZR-10110.05 |
| 3014D 力 19.6 𠄎 GHZR-10403.01 | 30161 匕 21.3 𠄎 UK-01488 | 30175 + 24.6 𠄎 UK-01332 | 30189 卜 25.13 𠄎 GHZR-10436.18 |
| 3014E 力 19.6 𠄎 GZ-4191202 | 30162 匕 21.6 𠄎 SAT-10592 | 30176 + 24.7 𠄎 GHZR-10074.03 | 3018A 卩 26.0 𠄎 UTC-00984 |
| 3014F 力 19.8 𠄎 GZ-2952302 | 30163 匕 21.10 𠄎 GZ-1671103 | 30177 + 24.7 𠄎 GHZR-10075.01 | 3018B 卩 26.2 𠄎 UK-01334 |
| 30150 力 19.8 𠄎 GHZR-52743.08 | 30164 匚 22.5 𠄎 GHZR-10098.04 | 30178 + 24.8 𠄎 GZ-0602401 | 3018C 卩 26.4 𠄎 KC-00356 |
| 30151 力 19.9 𠄎 UK-01640 | 30165 匚 22.8 𠄎 UK-01675 | 30179 + 24.8 𠄎 UTC-00983 | 3018D 卩 26.4 𠄎 UK-01336 |
| 30152 力 19.9 𠄎 GZ-2371501 | 30166 匚 22.8 𠄎 UK-01676 | 3017A + 24.9 𠄎 GZ-2142301 | 3018E 卩 26.5 𠄎 SAT-05873 |
| 30153 力 19.9 𠄎 UK-01502 | 30167 匚 22.9 𠄎 GZ-4581101 | 3017B + 24.9 𠄎 UK-01672 | 3018F 卩 26.6 𠄎 KC-00362 |

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| 30190 冎 26.7 KC-00363 | 301A4 厩 27.10 GHZR-10087.24 | 301B8 𠂔 29.5 UK-01656 | 301CC 𠂔 30.4 SAT-05033 |
| 30191 冎 26.9 KC-00367 | 301A5 厩 27.10 GHZR-10087.29 | 301B9 𠂔 29.5 GZ-4302201 | 301CD 𠂔 30.4 GZ-0842401 |
| 30192 冎 26.9 KC-00368 | 301A6 𠂔 27.10 GHZR-10088.02 | 301BA 𠂔 29.5 UK-01575 | 301CE 𠂔 30.5 GPGLG-4008 |
| 30193 冎 26.13 SAT-05639 | 301A7 𠂔 27.11 GHZR-10088.12 | 301BB 𠂔 29.6 GZ-2411502 | 301CF 𠂔 30.5 GZ-0371601 |
| 30194 冎 26.14 GZ-4901402 | 301A8 𠂔 27.12 GHZR-10089.13 | 301BC 𠂔 29.6 UK-01335 | 301D0 𠂔 30.5 GZ-1442502 |
| 30195 冎 27.3 UK-01673 | 301A9 𠂔 27.12 GHZR-10092.01 | 301BD 𠂔 29.6 GZ-2042303 | 301D1 𠂔 30.5 UK-01323 |
| 30196 冎 27.4 UTC-00985 | 301AA 𠂔 27.15 SAT-05861 | 301BE 𠂔 29.7 GZ-4982303 | 301D2 𠂔 30.5 UTC-00962 |
| 30197 冎 27.4 GHZR-10079.25 | 301AB 𠂔 27.15 GZ-1742501 | 301BF 𠂔 29.7 GHZR-10433.02 | 301D3 𠂔 30.5 UK-02957 |
| 30198 冎 27.5 SAT-90302 | 301AC 𠂔 27.18 GHZR-10093.05 | 301C0 𠂔 29.9 UK-01692 | 301D4 𠂔 30.6 KC-00414 |
| 30199 冎 27.7 GHZR-10082.17 | 301AD 𠂔 28.3 SAT-05216 | 301C1 𠂔 29.9 GZ-0581301 | 301D5 𠂔 30.6 UK-01702 |
| 3019A 冎 27.7 UK-02737 | 301AE 𠂔 28.7 UK-01630 | 301C2 𠂔 29.10 UK-01446 | 301D6 𠂔 30.6 GPGLG-2016 |
| 3019B 冎 27.8 GZ-1002401 | 301AF 𠂔 28.10 GZ-1971201 | 301C3 𠂔 29.10 GHZR-10435.15 | 301D7 𠂔 30.6 GZ-1721205 |
| 3019C 冎 27.8 UK-02616 | 301B0 𠂔 29.3 SAT-09010 | 301C4 𠂔 29.11 GZ-1592101 | 301D8 𠂔 30.6 UTC-00963 |
| 3019D 冎 27.8 GHZR-10084.15 | 301B1 𠂔 29.4 UK-01313 | 301C5 𠂔 29.12 GHZR-10436.07 | 301D9 𠂔 30.6 KC-00411 |
| 3019E 冎 27.8 GHZR-10085.03 | 301B2 𠂔 29.4 UK-01450 | 301C6 𠂔 29.18 GZ-0811201 | 301DA 𠂔 30.6 GZ-0331303 |
| 3019F 冎 27.8 GHZR-10086.05 | 301B3 𠂔 29.4 UTC-00986 | 301C7 𠂔 30.2 GZ-4941101 | 301DB 𠂔 30.6 GZ-1601201 |
| 301A0 冎 27.10 GZ-3431301 | 301B4 𠂔 29.4 UK-01578 | 301C8 𠂔 30.3 KC-00392 | 301DC 𠂔 30.6 GZ-2482303 |
| 301A1 冎 27.10 GHZR-10087.13 | 301B5 𠂔 29.4 SAT-06789 | 301C9 𠂔 30.3 UK-01370 | 301DD 𠂔 30.6 UK-01658 |
| 301A2 冎 27.10 GHZR-10087.14 | 301B6 𠂔 29.4 GZ-3171104 | 301CA 𠂔 30.4 GZ-0731501 | 301DE 𠂔 30.6 GZ-3442105 |
| 301A3 冎 27.10 GHZR-10087.15 | 301B7 𠂔 29.5 GHZR-10429.09 | 301CB 𠂔 30.4 UK-01605 | 301DF 𠂔 30.6 GHZR-10116.03 |

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| 301E0 𠵱 □ 30.6 UK-01686 | 301F4 𠵴 □ 30.8 GZ-2992105 | 30208 𠵸 □ 30.9 SAT-09534 | 3021C 𠵼 □ 30.10 GZ-0831101 |
| 301E1 𠵲 □ 30.6 UTC-00964 | 301F5 𠵵 □ 30.8 GZ-4692301 VN-F1741 | 30209 𠵹 □ 30.9 GZ-0302401 | 3021D 𠵽 □ 30.10 UK-02803 |
| 301E2 𠵳 □ 30.6 UTC-00988 | 301F6 𠵶 □ 30.8 UK-01615 | 3020A 𠵺 □ 30.9 GZ-1231401 | 3021E 𠵾 □ 30.10 GZ-1491101 |
| 301E3 𠵴 □ 30.6 GZ-2482203 | 301F7 𠵷 □ 30.8 GZ-1401102 | 3020B 𠵻 □ 30.9 GZ-1301201 | 3021F 𠵿 □ 30.11 GZ-2302202 |
| 301E4 𠵵 □ 30.7 KC-00434 | 301F8 𠵸 □ 30.8 GZ-1542402 | 3020C 𠵼 □ 30.9 KC-00474 | 30220 𠶀 □ 30.11 KC-00502 |
| 301E5 𠵶 □ 30.7 GZ-3071102 | 301F9 𠵹 □ 30.8 GZ-1581201 | 3020D 𠵽 □ 30.9 UK-01705 | 30221 𠶁 □ 30.11 UK-02636 |
| 301E6 𠵷 □ 30.7 GZ-1322101 | 301FA 𠵺 □ 30.8 SAT-05879 | 3020E 𠵾 □ 30.9 SAT-06137 | 30222 𠶂 □ 30.11 UK-02637 |
| 301E7 𠵸 □ 30.7 GZ-2131501 | 301FB 𠵻 □ 30.8 KC-00447 | 3020F 𠵿 □ 30.9 VN-F00A1 UTC-00966 | 30223 𠶃 □ 30.11 VN-F00B2 SAT-09877 |
| 301E8 𠵹 □ 30.7 KC-00436 | 301FC 𠵼 □ 30.8 V4-433E UK-02810 | 30210 𠶀 □ 30.9 SAT-07072 | 30224 𠶄 □ 30.11 GZ-0432101 |
| 301E9 𠵺 □ 30.7 UK-01420 | 301FD 𠵽 □ 30.8 GZ-4621102 | 30211 𠶁 □ 30.10 KC-00486 | 30225 𠶅 □ 30.11 GZ-1372202 |
| 301EA 𠵻 □ 30.7 SAT-05586 | 301FE 𠵾 □ 30.8 GHZR-10116.14 | 30212 𠶂 □ 30.10 UTC-01172 | 30226 𠶆 □ 30.11 GZ-2342305 |
| 301EB 𠵼 □ 30.7 SAT-09301 | 301FF 𠵿 □ 30.9 KC-00472 | 30213 𠶃 □ 30.10 UK-01706 | 30227 𠶇 □ 30.11 GZ-4351406 |
| 301EC 𠵽 □ 30.7 GZ-2941502 | 30200 𠶀 □ 30.9 KC-00476 | 30214 𠶄 □ 30.10 SAT-06906 | 30228 𠶈 □ 30.11 GZ-1641101 VN-F16D7 |
| 301ED 𠵾 □ 30.7 UK-01651 | 30201 𠶁 □ 30.9 GZ-1212406 UK-02917 | 30215 𠶅 □ 30.10 KC-00480 | 30229 𠶉 □ 30.12 GZ-0972401 |
| 301EE 𠵿 □ 30.7 GZ-1702401 V4-4331 | 30202 𠶂 □ 30.9 VN-F00B1 SAT-01240 | 30216 𠶆 □ 30.10 KC-00490 | 3022A 𠶊 □ 30.12 GZ-4311403 |
| 301EF 𠶀 □ 30.7 GZ-3611302 | 30203 𠶃 □ 30.9 GZ-0662402 | 30217 𠶇 □ 30.10 KC-00493 | 3022B 𠶋 □ 30.12 GHZR-10076.11 |
| 301F0 𠶁 □ 30.7 UTC-00989 | 30204 𠶄 □ 30.9 GZ-1951202 | 30218 𠶈 □ 30.10 GZ-0642302 | 3022C 𠶌 □ 30.12 SAT-07095 |
| 301F1 𠶂 □ 30.8 GZ-2461201 | 30205 𠶅 □ 30.9 KC-00458 | 30219 𠶉 □ 30.10 GZ-2441204 | 3022D 𠶍 □ 30.12 SAT-09596 |
| 301F2 𠶃 □ 30.8 UK-01703 | 30206 𠶆 □ 30.9 UK-01668 | 3021A 𠶊 □ 30.10 GZ-0072402 | 3022E 𠶎 □ 30.12 UK-02863 |
| 301F3 𠶄 □ 30.8 GZ-1371101 VN-F1728 | 30207 𠶇 □ 30.9 UK-01704 | 3021B 𠶋 □ 30.10 GZ-4222304 | 3022F 𠶏 □ 30.13 UK-01707 |

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| 30230 □ 30.13 暖 GZ-3622402 | 30244 □ 30.16 噴 UK-01709 | 30258 ± 32.4 埤 UK-01693 | 3026C ± 32.6 坨 UTC-01207 |
| 30231 □ 30.13 嗽 KC-00531 | 30245 □ 30.16 𪗇 GZ-1771102 | 30259 ± 32.4 坳 UK-01694 | 3026D ± 32.6 菑 UTC-01208 |
| 30232 □ 30.13 啖 GZ-1211401 | 30246 □ 30.17 嚟 UK-01660 | 3025A ± 32.4 坵 UK-02621 | 3026E ± 32.7 埭 KC-00637 |
| 30233 □ 30.13 箇 GHZR-10117.10 | 30247 □ 30.17 𪗈 GZ-2362401 | 3025B ± 32.4 坶 GZ-1241401 | 3026F ± 32.7 埭 GZ-4611701 |
| 30234 □ 30.13 𪗉 KC-00523 | 30248 □ 30.17 𪗊 GZ-4322501 | 3025C ± 32.4 𪗋 GZ-2081302 | 30270 ± 32.7 埭 UTC-00990 |
| 30235 □ 30.13 𪗌 KC-00547 | 30249 □ 30.17 𪗍 GZ-4731501 | 3025D ± 32.4 𪗎 GZ-2471102 | 30271 ± 32.7 埭 UK-01697 |
| 30236 □ 30.13 𪗏 UTC-00965 | 3024A □ 30.18 𪗐 GZ-0282201 | 3025E ± 32.4 埭 UTC-01178 | 30272 ± 32.7 埭 UK-02953 |
| 30237 □ 30.14 𪗑 KC-00546 | 3024B □ 30.18 𪗒 UTC-01155 | 3025F ± 32.5 埭 GZ-3102501 | 30273 ± 32.7 埭 SAT-06688 |
| 30238 □ 30.14 𪗓 KC-00544 | 3024C □ 30.19 𪗔 GZ-4292102 | 30260 ± 32.5 埭 UTC-01204 | 30274 ± 32.7 埭 GZ-2022103 |
| 30239 □ 30.14 𪗕 UTC-00968 | 3024D □ 31.4 𪗖 GZ-1681401 | 30261 ± 32.5 埭 GZ-1311203 | 30275 ± 32.7 埭 SAT-05828 |
| 3023A □ 30.14 𪗗 SAT-04678 | 3024E □ 31.4 𪗘 UK-01389 | 30262 ± 32.5 埭 GZ-2861402 | 30276 ± 32.7 埭 GZ-2522601 |
| 3023B □ 30.14 𪗙 GZ-0202501 | 3024F □ 31.5 𪗚 UK-01343 | 30263 ± 32.5 埭 UK-01695 | 30277 ± 32.8 埭 UK-01576 |
| 3023C □ 30.14 𪗛 VN-F1E96 | 30250 □ 31.5 𪗜 GHZR-10027.03 | 30264 ± 32.5 埭 GZ-0191101 | 30278 ± 32.8 埭 UTC-01209 |
| 3023D □ 30.14 𪗝 GZ-1831401 | 30251 □ 31.8 𪗞 UK-01451 | 30265 ± 32.6 埭 UK-02622 | 30279 ± 32.8 埭 GZ-3191201 |
| 3023E □ 30.15 𪗟 UK-01666 | 30252 □ 31.10 𪗠 SAT-08864 | 30266 ± 32.6 埭 KC-00625 | 3027A ± 32.8 埭 KC-00653 |
| 3023F □ 30.15 𪗡 KC-00549 | 30253 □ 31.11 𪗢 UK-01452 | 30267 ± 32.6 埭 GHZR-10082.14 | 3027B ± 32.8 埭 UTC-01210 |
| 30240 □ 30.15 𪗣 UK-02862 | 30254 □ 31.12 𪗤 GZ-2541101 | 30268 ± 32.6 埭 SAT-06991 | 3027C ± 32.8 埭 GZ-0291404 |
| 30241 □ 30.15 𪗥 UK-01708 | 30255 ± 32.1 𪗦 KC-00597 | 30269 ± 32.6 埭 UK-01696 | 3027D ± 32.8 埭 UK-02892 |
| 30242 □ 30.15 𪗧 GZ-1182401 | 30256 ± 32.2 𪗨 UK-02705 | 3026A ± 32.6 埭 UK-02623 | 3027E ± 32.8 埭 UTC-01211 |
| 30243 □ 30.16 𪗩 KC-00569 | 30257 ± 32.2 𪗪 UK-02770 | 3026B ± 32.6 埭 UTC-01206 | 3027F ± 32.8 埭 UK-01484 |

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| 30280 ± 32.8 SAT-09788 埴 | 30294 ± 32.10 KC-00689 埴 | 302A8 ± 32.12 GZ-2501301 塀 | 302BC ± 32.15 UK-01523 塀 |
| 30281 ± 32.9 KC-00664 塀 | 30295 ± 32.10 UTC-01213 塀 | 302A9 ± 32.12 GHZR-10523.01 塀 | 302BD ± 32.15 GHZR-10534.15 塀 |
| 30282 ± 32.9 UK-01698 塀 | 30296 ± 32.10 UTC-01215 塀 | 302AA ± 32.12 GHZR-10523.05 塀 | 302BE ± 32.15 GHZR-10535.06 塀 |
| 30283 ± 32.9 GHZR-10493.11 塀 | 30297 ± 32.10 GHZR-10512.04 塀 | 302AB ± 32.12 KC-00738 塀 | 302BF ± 32.15 KC-00757 塀 |
| 30284 ± 32.9 KC-00680 塀 | 30298 ± 32.10 UTC-01216 塀 | 302AC ± 32.12 KC-00739 塀 | 302C0 ± 32.15 UK-02920 塀 |
| 30285 ± 32.9 UK-02624 塀 | 30299 ± 32.11 KC-00715 塀 | 302AD ± 32.12 GZ-1871405 塀 | 302C1 ± 32.16 UTC-01223 塀 |
| 30286 ± 32.9 GZ-1191201 塀 | 3029A ± 32.11 KC-00720 塀 | 302AE ± 32.12 UK-02707 塀 | 302C2 ± 32.16 GHZR-10534.11 塀 |
| 30287 ± 32.9 KC-00688 塀 | 3029B ± 32.11 UK-02627 塀 | 302AF ± 32.12 UTC-01221 塀 | 302C3 ± 32.17 KC-00784 塀 |
| 30288 ± 32.9 UK-02625 塀 | 3029C ± 32.11 UK-02706 塀 | 302B0 ± 32.12 GHZR-63804.11 塀 | 302C4 ± 32.17 KC-00785 塀 |
| 30289 ± 32.9 UK-02704 塀 | 3029D ± 32.11 UTC-01217 塀 | 302B1 ± 32.12 KC-00737 塀 | 302C5 ± 32.19 UTC-01224 塀 |
| 3028A ± 32.9 UTC-01212 塀 | 3029E ± 32.11 KC-00723 塀 | 302B2 ± 32.13 KC-00773 塀 | 302C6 ± 32.20 UTC-01225 塀 |
| 3028B ± 32.9 SAT-08504 塀 | 3029F ± 32.11 UK-02626 塀 | 302B3 ± 32.13 GZ-2651307 塀 | 302C7 ± 32.23 KC-04946 塀 |
| 3028C ± 32.9 GHZR-10493.17 塀 | 302A0 ± 32.11 UTC-01218 塀 | 302B4 ± 32.13 GZ-3612206 塀 | 302C8 ± 33.4 GZ-0451501 塀 |
| 3028D ± 32.10 KC-00702 塀 | 302A1 ± 32.11 UK-01700 塀 | 302B5 ± 32.13 GZ-2671101 塀 | 302C9 ± 33.7 GHZR-10028.14 塀 |
| 3028E ± 32.10 GZ-5111408 塀 | 302A2 ± 32.11 UK-01701 塀 | 302B6 ± 32.13 UK-01626 塀 | 302CA ± 33.10 GZ-0401301 塀 |
| 3028F ± 32.10 GHZR-10506.05 塀 | 302A3 ± 32.11 GZ-1302303 塀 | 302B7 ± 32.13 SAT-09641 塀 | 302CB ± 33.11 GZ-2301204 塀 |
| 30290 ± 32.10 KC-00691 塀 | 302A4 ± 32.11 GHZR-20963.01 塀 | 302B8 ± 32.13 KC-04939 塀 | 302CC ± 33.11 SAT-08760 塀 |
| 30291 ± 32.10 UK-01699 塀 | 302A5 ± 32.11 GZ-4921103 塀 | 302B9 ± 32.14 GZ-4681404 塀 | 302CD ± 33.17 KC-00807 塀 |
| 30292 ± 32.10 GHZR-10494.08 塀 | 302A6 ± 32.12 KC-00729 塀 | 302BA ± 32.14 UTC-01222 塀 | 302CE ± 34.7 UK-01348 塀 |
| 30293 ± 32.10 GHZR-10507.06 塀 | 302A7 ± 32.12 UTC-01219 塀 | 302BB ± 32.15 UK-02628 塀 | 302CF ± 35.9 UK-02921 塀 |

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| 302D0 夕 36.5 𡗗 GZ-1731101 | 302E4 大 37.8 𡗔 SAT-09815 | 302F8 女 38.3 𡗘 UK-01735 | 3030C 女 38.9 𡗜 UK-01447 |
| 302D1 夕 36.9 𡗙 GZ-2282403 | 302E5 大 37.8 𡗕 KC-00823 | 302F9 女 38.4 𡗙 UK-01736 | 3030D 女 38.9 𡗝 SAT-09928 |
| 302D2 夕 36.9 𡗚 GZ-4152401 | 302E6 大 37.8 𡗖 GZ-3832101 | 302FA 女 38.4 𡗚 UK-01601 | 3030E 女 38.9 𡗞 GZ-1052402 |
| 302D3 夕 36.10 𡗛 GZ-1731204 | 302E7 大 37.8 𡗗 T13-2D42 | 302FB 女 38.4 𡗛 UTC-00996 | 3030F 女 38.10 𡗟 KC-00861 |
| 302D4 夕 36.11 𡗜 SAT-09628 | 302E8 大 37.9 𡗘 T13-2E27 | 302FC 女 38.5 𡗜 KC-04955 | 30310 女 38.10 𡗠 GZ-4501402 |
| 302D5 夕 36.11 𡗝 GZ-4661303 | 302E9 大 37.9 𡗙 GHZR-10029.19 | 302FD 女 38.6 𡗝 UK-01674 | 30311 女 38.10 𡗡 GZ-0312504 |
| 302D6 夕 36.12 𡗞 GZ-4091304 | 302EA 大 37.9 𡗚 GZ-2751409 | 302FE 女 38.6 𡗞 UK-02643 | 30312 女 38.10 𡗢 SAT-07214 |
| 302D7 夕 36.13 𡗟 GZ-2951301 | 302EB 大 37.9 𡗛 GZ-1591603 | 302FF 女 38.6 𡗟 GZ-0161402 | 30313 女 38.10 𡗣 GZ-3481201 |
| 302D8 夕 36.14 𡗠 GZ-3022301 | 302EC 大 37.9 𡗜 GZ-1981302 | 30300 女 38.6 𡗠 UK-01737 | 30314 女 38.10 𡗤 GZ-2901302 |
| 302D9 大 37.2 𡗡 UTC-00991 | 302ED 大 37.10 𡗝 GZ-4602301 | 30301 女 38.6 𡗡 UK-01591 | 30315 女 38.11 𡗥 GZ-1882101 |
| 302DA 大 37.3 𡗢 GZ-2591303 | 302EE 大 37.10 𡗞 GHZR-10066.08 | 30302 女 38.6 𡗢 UK-02644 | 30316 女 38.12 𡗧 UTC-01156 |
| 302DB 大 37.4 𡗣 UTC-00992 | 302EF 大 37.11 𡗟 GZ-0231301 | 30303 女 38.6 𡗣 GZ-1922201 | 30317 女 38.12 𡗩 GZ-3552502 |
| 302DC 大 37.4 𡗤 UTC-00993 | 302F0 大 37.11 𡗠 GZ-4382202 | 30304 女 38.7 𡗤 GZ-1052202 | 30318 女 38.13 𡗪 UK-01466 |
| 302DD 大 37.5 𡗥 KC-00816 | 302F1 大 37.12 𡗡 GZ-0401401 | 30305 女 38.7 𡗥 GZ-0122202 | 30319 女 38.13 𡗫 UK-01739 |
| 302DE 大 37.5 𡗦 UTC-00994 | 302F2 大 37.13 𡗢 SAT-09573 | 30306 女 38.8 𡗦 UK-02645 | 3031A 女 38.13 𡗬 SAT-05213 |
| 302DF 大 37.5 𡗧 GHZR-10025.02 | 302F3 大 37.13 𡗣 GZ-1011201 | 30307 女 38.8 𡗧 UK-02816 | 3031B 女 38.19 𡗭 UK-01431 |
| 302E0 大 37.6 𡗨 GHZR-10027.12 | 302F4 大 37.17 𡗤 KC-00834 | 30308 女 38.8 𡗨 GZ-0801102 | 3031C 子 39.3 𡗯 GZ-4452102 |
| 302E1 大 37.6 𡗩 GZ-1612401 | 302F5 女 38.1 𡗥 UK-01652 | 30309 女 38.8 𡗩 UK-01738 | 3031D 子 39.3 𡗱 GZ-1322201 |
| 302E2 大 37.7 𡗪 GZ-3481504 | 302F6 女 38.2 𡗦 UK-01357 | 3030A 女 38.8 𡗪 UK-01449 | 3031E 子 39.4 𡗳 UK-01556 |
| 302E3 大 37.7 𡗫 GHZR-10045.14 | 302F7 女 38.3 𡗧 UTC-00995 | 3030B 女 38.8 𡗬 GZ-3032203 | 3031F 子 39.4 𡗵 GZ-1632202 |

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| 30320 子 39.4 𠄎 UK-01359 | 30334 𠄎 40.3 GHZR-20977.07 | 30348 𠄎 40.9 SAT-06096 | 3035C 𠄎 40.12 KC-00902 |
| 30321 子 39.4 𠄏 SAT-09264 | 30335 𠄎 40.3 UTC-00997 | 30349 𠄎 40.9 SAT-08922 | 3035D 𠄎 40.13 GHZR-21025.11 |
| 30322 子 39.4 𠄐 GZ-3861502 | 30336 𠄎 40.4 GZ-0441404 | 3034A 𠄎 40.9 GZ-5082701 | 3035E 𠄎 40.13 UK-01476 |
| 30323 子 39.5 𠄑 UK-01360 | 30337 𠄎 40.4 UK-01733 | 3034B 𠄎 40.9 SAT-08405 | 3035F 𠄎 40.13 GHZR-21025.18 |
| 30324 子 39.5 𠄒 GZ-2702101 | 30338 𠄎 40.4 SAT-04696 | 3034C 𠄎 40.9 KC-00891 | 30360 𠄎 40.14 UTC-01226 |
| 30325 子 39.5 𠄓 GZ-3591202 | 30339 𠄎 40.5 UK-01513 | 3034D 𠄎 40.9 SAT-06832 | 30361 𠄎 40.15 UK-01665 |
| 30326 子 39.6 𠄔 UK-01734 | 3033A 𠄎 40.5 UK-01364 | 3034E 𠄎 40.10 UTC-00999 | 30362 𠄎 40.17 T13-3121 |
| 30327 子 39.6 𠄕 GZ-3002405 | 3033B 𠄎 40.6 UTC-00998 | 3034F 𠄎 40.10 SAT-08371 | 30363 𠄎 40.20 GZ-0062205 |
| 30328 子 39.7 𠄖 GZ-4501206 | 3033C 𠄎 40.6 GZ-0212405 | 30350 𠄎 40.10 GZ-2431315 | 30364 𠄎 40.21 GZ-2931101 |
| 30329 子 39.8 𠄗 UK-01577 | 3033D 𠄎 40.6 UK-01365 | 30351 𠄎 40.10 GZ-4491301 | 30365 寸 41.11 GZ-4531302 |
| 3032A 子 39.8 𠄘 GZ-2181102 | 3033E 𠄎 40.7 UK-01361 | 30352 𠄎 40.10 GHZR-21014.08 | 30366 寸 41.12 UK-01439 |
| 3032B 子 39.8 𠄙 GZ-3531101 | 3033F 𠄎 40.7 SAT-06595 | 30353 𠄎 40.10 UK-01548 | 30367 小 42.1 UK-02933 |
| 3032C 子 39.9 𠄚 GZ-3151303 | 30340 𠄎 40.7 GHZR-21001.08 | 30354 𠄎 40.10 SAT-08873 | 30368 小 42.1 UK-02934 |
| 3032D 子 39.9 𠄛 SAT-08740 | 30341 𠄎 40.8 GZ-3701302 | 30355 𠄎 40.10 GHZR-21012.14 | 30369 小 42.2 UK-01639 |
| 3032E 子 39.10 𠄜 GZ-2761302 | 30342 𠄎 40.8 GHZR-21004.13 | 30356 𠄎 40.10 GHZR-21015.11 | 3036A 小 42.4 SAT-10469 |
| 3032F 子 39.11 𠄝 GZ-2711301 | 30343 𠄎 40.8 UK-01440 | 30357 𠄎 40.10 KC-00896 | 3036B 小 42.6 GZ-2642503 |
| 30330 子 39.13 𠄞 GZ-2401102 | 30344 𠄎 40.8 GHZR-21008.02 | 30358 𠄎 40.11 UK-01494 | 3036C 小 42.14 GZ-4021206 |
| 30331 子 39.15 𠄟 GHZR-21052.11 | 30345 𠄎 40.8 KC-00886 SAT-06108 | 30359 𠄎 40.11 GHZR-21015.12 | 3036D 九 43.5 SAT-06451 |
| 30332 子 39.17 𠄠 GZ-4162202 | 30346 𠄎 40.9 KC-00905 | 3035A 𠄎 40.11 GZ-3482303 | 3036E 九 43.6 SAT-08396 |
| 30333 𠄎 40.2 GHZR-20977.05 | 30347 𠄎 40.9 UK-01603 | 3035B 𠄎 40.12 GZ-2412302 | 3036F 九 43.7 GZ-0862201 |

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| 30370 尸 44.1 UTC-01000 𠂇 | 30384 尸 44.12 GZ-0392403 𠂈 | 30398 山 46.6 KC-04996 崑 | 303AC 山 46.9 UK-02639 𠂉 |
| 30371 尸 44.4 UTC-01001 𠂈 | 30385 尸 44.12 GZ-4212203 𠂉 | 30399 山 46.6 KC-00963 崑 | 303AD 山 46.9 KC-00995 崑 |
| 30372 尸 44.4 GZ-4271201 𠂉 | 30386 尸 44.13 SAT-08155 𠂊 | 3039A 山 46.6 KC-00969 崑 | 303AE 山 46.10 GHZR-20817.07 崑 |
| 30373 尸 44.5 UTC-01260 𠂊 | 30387 尸 44.16 GZ-4582501 𠂋 | 3039B 山 46.6 UK-01717 崑 | 303AF 山 46.10 GHZR-20818.03 崑 |
| 30374 尸 44.5 GZ-4982402 𠂋 | 30388 中 45.9 GHZR-10435.13 崑 | 3039C 山 46.6 KC-00962 崑 | 303B0 山 46.10 GHZR-20819.18 崑 |
| 30375 尸 44.6 GZ-0742201 𠂋 | 30389 山 46.3 GZ-1992101 𠂌 | 3039D 山 46.6 UK-01718 崑 | 303B1 山 46.11 KC-01025 崑 |
| 30376 尸 44.6 GZ-2441103 𠂌 | 3038A 山 46.4 GHZR-20787.15 𠂍 | 3039E 山 46.6 UK-01719 崑 | 303B2 山 46.11 KC-01028 崑 |
| 30377 尸 44.6 GZ-4761402 𠂍 | 3038B 山 46.4 GZ-0361301 崑 | 3039F 山 46.7 KC-00970 崑 | 303B3 山 46.11 KC-01024 崑 |
| 30378 尸 44.7 SAT-09017 𠂍 | 3038C 山 46.4 UK-01710 崑 | 303A0 山 46.7 UK-01720 崑 | 303B4 山 46.11 GHZR-84904.12 崑 |
| 30379 尸 44.7 SAT-09157 𠂍 | 3038D 山 46.4 SAT-02486 崑 | 303A1 山 46.7 GZ-4341502 崑 | 303B5 山 46.12 SAT-08571 崑 |
| 3037A 尸 44.7 GZ-3482401 𠂍 | 3038E 山 46.5 UK-01711 崑 | 303A2 山 46.7 UK-02936 崑 | 303B6 山 46.12 SAT-08983 崑 |
| 3037B 尸 44.7 UK-02809 𠂍 | 3038F 山 46.5 UK-01712 崑 | 303A3 山 46.7 KC-00976 崑 | 303B7 山 46.12 UK-02722 崑 |
| 3037C 尸 44.8 GZ-1372301 𠂍 | 30390 山 46.5 UK-01713 崑 | 303A4 山 46.7 GHZR-20801.17 崑 | 303B8 山 46.12 KC-01045 崑 |
| 3037D 尸 44.8 GHZR-21047.07 𠂍 | 30391 山 46.5 UK-01714 崑 | 303A5 山 46.8 KC-05003 崑 | 303B9 山 46.13 VN-F0CB1 崑 |
| 3037E 尸 44.8 GHZR-21048.05 𠂍 | 30392 山 46.5 GZ-0151401 崑 | 303A6 山 46.8 UK-02638 崑 | 303BA 山 46.13 GZ-1761307 崑 |
| 3037F 尸 44.9 SAT-10585 𠂍 | 30393 山 46.5 GZ-3752301 崑 | 303A7 山 46.8 KC-00991 崑 | 303BB 山 46.14 GHZR-20830.02 崑 |
| 30380 尸 44.9 GZ-4642401 𠂍 | 30394 山 46.6 UK-01715 崑 | 303A8 山 46.8 KC-00990 崑 | 303BC 山 46.15 UK-02640 崑 |
| 30381 尸 44.10 SAT-07065 𠂍 | 30395 山 46.6 GZ-0382303 𠂍 | 303A9 山 46.9 KC-00996 崑 | 303BD 山 46.15 GHZR-20833.01 崑 |
| 30382 尸 44.11 GHZR-21050.04 𠂍 | 30396 山 46.6 UK-01716 崑 | 303AA 山 46.9 GHZR-20811.13 崑 | 303BE 山 46.15 KC-01065 崑 |
| 30383 尸 44.12 GZ-4301401 𠂍 | 30397 山 46.6 SAT-08754 崑 | 303AB 山 46.9 UK-01721 崑 | 303BF 山 46.16 GHZR-20832.22 崑 |

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| 303C0 山 46.16 嶮 GZ-0591101 | 303D4 巾 50.4 帆 SAT-03723 | 303E8 干 51.8 𦉳 GZ-0242601 | 303FC 广 53.9 席 UK-01730 |
| 303C1 山 46.16 嶮 UK-01723 | 303D5 巾 50.5 𦉴 UK-01725 | 303E9 干 51.9 𦉴 UK-01596 | 303FD 广 53.9 座 UK-01731 |
| 303C2 山 46.23 嶮 KC-01071 | 303D6 巾 50.5 𦉵 KC-01086 | 303EA 干 51.9 𦉵 GZ-2281201 | 303FE 广 53.10 𦉵 KC-01123 |
| 303C3 彡 47.6 𦉶 UK-02963 | 303D7 巾 50.6 𦉷 GHZR-20848.13 | 303EB 干 51.9 𦉷 GZ-2571201 | 303FF 广 53.11 𦉷 GZ-3562103 |
| 303C4 彡 47.6 𦉸 SAT-08432 | 303D8 巾 50.6 𦉸 SAT-06181 | 303EC 干 51.11 𦉸 GZ-0461201 | 30400 广 53.11 𦉸 KC-01124 |
| 303C5 彡 47.11 𦉹 GZ-3122402 | 303D9 巾 50.7 𦉹 SAT-04273 | 303ED 干 51.11 𦉹 GZ-2472104 | 30401 广 53.11 𦉹 KC-01125 𦉹 VN-F018C |
| 303C6 彡 47.12 𦉺 UK-01642 | 303DA 巾 50.9 𦉺 GZ-4451301 | 303EE 干 51.13 𦉺 SAT-10531 | 30402 广 53.12 𦉺 GPGLG-2017 |
| 303C7 工 48.3 𦉻 GZ-5051401 | 303DB 巾 50.9 𦉻 UK-01458 | 303EF 彡 52.2 𦉻 UK-01319 | 30403 广 53.12 𦉻 GHZR-20967.02 |
| 303C8 工 48.4 𦉼 UK-01525 | 303DC 巾 50.9 𦉼 UK-01726 | 303F0 彡 52.2 𦉼 UK-01489 | 30404 广 53.14 𦉼 GZ-3112502 |
| 303C9 工 48.4 𦉽 GZ-0622502 | 303DD 巾 50.10 𦉽 GZ-1532104 | 303F1 彡 52.6 𦉽 UK-01564 | 30405 广 53.15 𦉽 GZ-0431401 |
| 303CA 工 48.4 𦉾 GZ-2561401 | 303DE 巾 50.11 𦉾 UK-02641 | 303F2 广 53.3 𦉾 UK-02773 | 30406 广 53.19 𦉾 UK-01428 |
| 303CB 工 48.5 𦉿 GZ-2052202 | 303DF 巾 50.12 𦉿 UK-01727 | 303F3 广 53.5 𦉿 SAT-09620 | 30407 升 55.3 𦉿 GZ-0601401 |
| 303CC 工 48.8 𦊀 GZ-4732201 | 303E0 巾 50.13 𦊀 GZ-4721301 | 303F4 广 53.5 𦊀 SAT-10264 | 30408 升 55.3 𦊀 UK-01352 |
| 303CD 工 48.13 𦊁 GZ-4461201 | 303E1 巾 50.18 𦊁 GZ-0072303 | 303F5 广 53.6 𦊁 GZ-2142206 | 30409 升 55.4 𦊁 UTC-01003 |
| 303CE 工 48.15 𦊂 GZ-0681101 | 303E2 干 51.3 𦊂 GZ-3921303 | 303F6 广 53.6 𦊂 UK-01729 | 3040A 升 55.7 𦊂 GZ-0661601 |
| 303CF 己 49.7 𦊃 SAT-08793 | 303E3 干 51.4 𦊃 GZ-0981401 | 303F7 广 53.7 𦊃 GZ-3102105 | 3040B 升 55.7 𦊃 GZ-2552101 |
| 303D0 己 49.8 𦊄 UK-01443 | 303E4 干 51.5 𦊄 SAT-08402 | 303F8 广 53.7 𦊄 UK-01664 | 3040C 升 55.12 𦊄 SAT-10180 |
| 303D1 巾 50.2 𦊅 GZ-1141501 | 303E5 干 51.7 𦊅 GZ-2241401 | 303F9 广 53.8 𦊅 KC-01115 | 3040D 弋 56.5 𦊅 GHZR-10605.04 |
| 303D2 巾 50.3 𦊆 SAT-07066 | 303E6 干 51.7 𦊆 GHZR-10029.07 | 303FA 广 53.8 𦊆 KC-01117 | 3040E 弋 56.7 𦊆 GHZR-10605.15 |
| 303D3 巾 50.4 𦊇 UK-01724 | 303E7 干 51.8 𦊇 GZ-4171101 | 303FB 广 53.8 𦊇 GZ-0271301 | 3040F 弋 56.7 𦊇 GHZR-10605.17 |

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| 30410 弋 56.7 GHZR-10605.18 𠄎 | 30424 𠄎 58.10 SAT-08484 𠄎 | 30438 𠄎 60.13 UK-01585 𠄎 | 3044C 心 61.5 UTC-01010 𠄎 |
| 30411 弋 56.11 GHZR-10606.02 𠄎 | 30425 𠄎 58.10 SAT-09021 𠄎 | 30439 𠄎 60.15 UK-01482 𠄎 | 3044D 心 61.5 GZ-2872503 𠄎 |
| 30412 弋 56.12 GHZR-10606.03 𠄎 | 30426 彡 59.4 GZ-3701201 𠄎 | 3043A 心 61.1 UTC-01006 𠄎 | 3044E 心 61.5 GHZR-10189.13 𠄎 |
| 30413 弓 57.5 UK-01649 𠄎 | 30427 彡 59.5 GZ-4042404 𠄎 | 3043B 心 61.2 GZ-1841301 𠄎 | 3044F 心 61.5 KC-01204 𠄎 |
| 30414 弓 57.5 UTC-01004 𠄎 | 30428 彡 59.6 SAT-09644 𠄎 | 3043C 心 61.2 UK-01487 𠄎 | 30450 心 61.5 GZ-2772501 𠄎 |
| 30415 弓 57.6 GZ-1582401 𠄎 | 30429 彡 59.7 SAT-05573 𠄎 | 3043D 心 61.3 GHZR-42430.10 𠄎 | 30451 心 61.5 GHZR-42443.02 𠄎 |
| 30416 弓 57.6 GZ-3912101 𠄎 | 3042A 彡 59.7 SAT-06038 𠄎 | 3043E 心 61.3 UK-01840 𠄎 | 30452 心 61.5 GHZR-42443.03 𠄎 |
| 30417 弓 57.7 SAT-90322 𠄎 | 3042B 彡 59.9 GZ-4092401 𠄎 | 3043F 心 61.3 UTC-01008 𠄎 | 30453 心 61.5 SAT-08765 𠄎 |
| 30418 弓 57.7 UK-01650 𠄎 | 3042C 彡 60.3 UK-01436 𠄎 | 30440 心 61.3 UK-01534 𠄎 | 30454 心 61.6 UK-01843 𠄎 |
| 30419 弓 57.8 GZ-4771303 𠄎 | 3042D 彡 60.5 GZ-0172102 𠄎 | 30441 心 61.4 UK-01841 𠄎 | 30455 心 61.6 UK-02754 𠄎 |
| 3041A 弓 57.8 UK-01465 𠄎 | 3042E 彡 60.7 UK-01371 𠄎 | 30442 心 61.4 SAT-08554 𠄎 | 30456 心 61.6 GZ-3821602 𠄎 |
| 3041B 弓 57.8 GZ-1912202 𠄎 | 3042F 彡 60.7 SAT-06632 𠄎 | 30443 心 61.4 GZ-2611101 𠄎 | 30457 心 61.6 GHZR-10053.11 𠄎 |
| 3041C 弓 57.9 SAT-08782 𠄎 | 30430 彡 60.8 UK-01483 𠄎 | 30444 心 61.4 UK-01842 𠄎 | 30458 心 61.6 KC-01216 𠄎 |
| 3041D 弓 57.9 GHZR-10066.05 𠄎 | 30431 彡 60.8 KC-01172 𠄎 | 30445 心 61.4 GZ-4662201 𠄎 | 30459 心 61.6 UK-01844 𠄎 |
| 3041E 弓 57.9 SAT-08918 𠄎 | 30432 彡 60.8 SAT-09983 𠄎 | 30446 心 61.4 UK-02784 𠄎 | 3045A 心 61.6 GZ-0552302 𠄎 |
| 3041F 弓 57.11 SAT-06432 𠄎 | 30433 彡 60.8 GHZR-20893.09 𠄎 | 30447 心 61.4 GHZR-10053.04 𠄎 | 3045B 心 61.6 GHZR-42460.07 𠄎 |
| 30420 弓 57.12 GZ-5062401 𠄎 | 30434 彡 60.9 KC-01181 𠄎 | 30448 心 61.4 UK-01517 𠄎 | 3045C 心 61.7 GZ-0771201 𠄎 |
| 30421 弓 57.17 GZ-2051302 𠄎 | 30435 彡 60.9 KC-01175 𠄎 | 30449 心 61.4 GHZR-42435.10 𠄎 | 3045D 心 61.7 UTC-01012 𠄎 |
| 30422 弓 57.18 GZ-2071403 𠄎 | 30436 彡 60.10 UK-01657 𠄎 | 3044A 心 61.5 UTC-01009 𠄎 | 3045E 心 61.7 UTC-01013 𠄎 |
| 30423 𠄎 58.8 GZ-4041203 𠄎 | 30437 彡 60.11 KC-01182 𠄎 | 3044B 心 61.5 GHZR-42433.14 𠄎 | 3045F 心 61.7 UK-01845 𠄎 |

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| 30460 心 61.7 KC-01221 | 保 | 30474 心 61.9 UK-01526 | 忒 | 30488 心 61.11 KC-01277 | 慳 | 3049C 心 61.15 GZ-3201301 | 𢀇 |
| 30461 心 61.7 GZ-1872601 | 𢀈 | 30475 心 61.9 UK-01851 | 𢀉 | 30489 心 61.11 KC-01281 | 慳 | 3049D 心 61.15 GHZR-10031.11 | 𢀈 |
| 30462 心 61.7 UK-01485 | 𢀊 | 30476 心 61.9 GZ-4611304 | 𢀋 | 3048A 心 61.11 KC-01289 | 𢀌 | 3049E 心 61.15 GZ-2841301 | 𢀊 |
| 30463 心 61.7 UK-02655 | 𢀋 | 30477 心 61.9 KC-01255 | 𢀌 | 3048B 心 61.12 GZ-3942402 | 𢀍 | 3049F 心 61.16 GHZR-42536.04 | 𢀋 |
| 30464 心 61.7 KC-01223 | 𢀌 | 30478 心 61.9 UK-01732 | 𢀍 | 3048C 心 61.12 UK-01559 | 𢀎 | 304A0 心 61.16 GZ-2582201 | 𢀌 |
| 30465 心 61.7 UK-01846 | 𢀍 | 30479 心 61.9 GZ-4562201 | 𢀎 | 3048D 心 61.12 GHZR-42515.07 | 𢀏 | 304A1 心 61.17 GHZR-42537.16 | 𢀍 |
| 30466 心 61.7 GZ-3901201 | 𢀎 | 3047A 心 61.9 GZ-4912301 | 𢀏 | 3048E 心 61.12 KC-01294 | 𢀐 | 304A2 心 61.17 SAT-06660 | 𢀎 |
| 30467 心 61.8 UK-01847 | 𢀏 | 3047B 心 61.9 GHZR-42488.01 | 𢀐 | 3048F 心 61.12 KC-01298 | 𢀑 | 304A3 心 61.17 UK-01543 | 𢀏 |
| 30468 心 61.8 GZ-3811301 | 𢀐 | 3047C 心 61.10 GHZR-42498.12 | 𢀑 | 30490 心 61.12 GZ-0702101 | 𢀒 | 304A4 戈 62.4 UK-01314 | 𢀐 |
| 30469 心 61.8 GZ-4662301 | 𢀑 | 3047D 心 61.10 KC-01263 | 𢀒 | 30491 心 61.12 GHZR-42523.08 | 𢀓 | 304A5 戈 62.4 UK-01373 | 𢀑 |
| 3046A 心 61.8 UK-01848 | 𢀒 | 3047E 心 61.10 GZ-3931404 | 𢀓 | 30492 心 61.12 UK-01854 | 𢀔 | 304A6 戈 62.5 UK-01467 | 𢀒 |
| 3046B 心 61.8 UK-01849 | 𢀓 | 3047F 心 61.10 UK-01853 | 𢀔 | 30493 心 61.12 GZ-0801201 | 𢀕 | 304A7 戈 62.5 GHZR-31508.07 | 𢀓 |
| 3046C 心 61.8 UK-01850 | 𢀔 | 30480 心 61.10 SAT-08771 | 𢀕 | 30494 心 61.13 KC-01306 | 𢀖 | 304A8 戈 62.5 UK-01648 | 𢀔 |
| 3046D 心 61.8 GHZR-42474.20 | 𢀕 | 30481 心 61.10 KC-01273 | 𢀖 | 30495 心 61.13 UK-01500 | 𢀗 | 304A9 戈 62.6 SAT-08874 | 𢀕 |
| 3046E 心 61.8 GZ-4821601 | 𢀖 | 30482 心 61.10 GHZR-42506.03 | 𢀗 | 30496 心 61.13 UK-01855 | 𢀘 | 304AA 戈 62.7 UK-01623 | 𢀖 |
| 3046F 心 61.8 GHZR-42484.02 | 𢀗 | 30483 心 61.10 UK-01511 | 𢀘 | 30497 心 61.14 KC-01315 | 𢀙 | 304AB 戈 62.8 GHZR-31511.04 | 𢀗 |
| 30470 心 61.9 KC-01245 | 𢀘 | 30484 心 61.10 GZ-2892101 | 𢀙 | 30498 心 61.14 GHZR-42530.08 | 𢀚 | 304AC 戈 62.9 GHZR-31512.07 | 𢀘 |
| 30471 心 61.9 KC-01251 | 𢀙 | 30485 心 61.11 GZ-4522401 | 𢀚 | 30499 心 61.14 GZ-3361302 | 𢀛 | 304AD 戈 62.9 GHZR-31512.10 | 𢀙 |
| 30472 心 61.9 KC-00704 | 𢀚 | 30486 心 61.11 UK-01852 | 𢀛 | 3049A 心 61.14 GZ-2272103 | 𢀜 | 304AE 戈 62.9 UK-01374 | 𢀚 |
| 30473 心 61.9 GZ-3872401 | 𢀛 | 30487 心 61.11 GHZR-42512.07 | 𢀜 | 3049B 心 61.15 UTC-01227 | 𢀝 | 304AF 戈 62.10 UK-01581 | 𢀛 |
| | 𢀜 | | 𢀝 | | 𢀞 | | 𢀜 |

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| 304B0 戈 62.11 𠄎 GHZR-31514.22 | 304C4 手 64.4 𠄎 UK-01805 | 304D8 手 64.6 𠄎 GHZR-41974.04 | 304EC 手 64.7 𠄎 UK-01809 |
| 304B1 戈 62.11 𠄎 GHZR-31515.06 | 304C5 手 64.4 𠄎 GHZR-42285.07 | 304D9 手 64.6 𠄎 UK-02753 | 304ED 手 64.7 𠄎 UTC-01018 |
| 304B2 戈 62.12 𠄎 GHZR-31515.10 | 304C6 手 64.4 𠄎 UK-01806 | 304DA 手 64.6 𠄎 GZ-4691501 | 304EE 手 64.7 𠄎 GZ-3291201 |
| 304B3 戈 62.12 𠄎 UK-01387 | 304C7 手 64.4 𠄎 GZ-0532101 | 304DB 手 64.6 𠄎 GZ-4852701 | 304EF 手 64.7 𠄎 GZ-0881502 |
| 304B4 戶 63.8 𠄎 GZ-1622101 | 304C8 手 64.4 𠄎 GZ-2571401 | 304DC 手 64.6 𠄎 UK-02780 | 304F0 手 64.7 𠄎 GZ-1782601 |
| 304B5 戶 63.11 𠄎 UK-01375 | 304C9 手 64.4 𠄎 GHZR-42326.04 | 304DD 手 64.6 𠄎 GZ-4452203 | 304F1 手 64.7 𠄎 UK-01810 |
| 304B6 戶 63.12 𠄎 GZ-1621101 | 304CA 手 64.4 𠄎 GZ-0142401 | 304DE 手 64.6 𠄎 SAT-07039 | 304F2 手 64.7 𠄎 GZ-0191302 |
| 304B7 手 64.2 𠄎 GZ-0532401 | 304CB 手 64.4 𠄎 GZ-0222703 | 304DF 手 64.6 𠄎 GZ-0612202 | 304F3 手 64.7 𠄎 GHZR-41993.18 |
| 304B8 手 64.2 𠄎 SAT-03736 | 304CC 手 64.5 𠄎 UTC-01014 | 304E0 手 64.6 𠄎 GZ-2541305 | 304F4 手 64.7 𠄎 GHZR-41995.04 |
| 304B9 手 64.2 𠄎 GZ-0391501 | 304CD 手 64.5 𠄎 GZ-1672104 | 304E1 手 64.6 𠄎 GHZR-41979.10 | 304F5 手 64.7 𠄎 GPGLG-4009 |
| 304BA 手 64.2 𠄎 GZ-1212101 | 304CE 手 64.5 𠄎 GZ-2012201 | 304E2 手 64.6 𠄎 UTC-01015 | 304F6 手 64.7 𠄎 GZ-2941101 |
| 304BB 手 64.2 𠄎 GZ-4242401 | 304CF 手 64.5 𠄎 GZ-2151601 | 304E3 手 64.6 𠄎 UTC-01016 | 304F7 手 64.7 𠄎 UK-01811 |
| 304BC 手 64.3 𠄎 𠄎 GZ-4462501 VN-F0744 | 304D0 手 64.5 𠄎 GZ-4391101 | 304E4 手 64.6 𠄎 GPGLG-3054 | 304F8 手 64.7 𠄎 GZ-1732103 |
| 304BD 手 64.3 𠄎 GZ-4841101 | 304D1 手 64.5 𠄎 GZ-1652101 | 304E5 手 64.6 𠄎 GZ-3282201 | 304F9 手 64.7 𠄎 GHZR-41996.09 |
| 304BE 手 64.4 𠄎 GZ-0952405 | 304D2 手 64.5 𠄎 GZ-3562404 | 304E6 手 64.6 𠄎 GZ-4842401 | 304FA 手 64.8 𠄎 KC-01398 |
| 304BF 手 64.4 𠄎 GHZR-41940.01 | 304D3 手 64.5 𠄎 GHZR-41961.08 | 304E7 手 64.6 𠄎 UK-01808 | 304FB 手 64.8 𠄎 UK-01812 |
| 304C0 手 64.4 𠄎 SAT-08664 | 304D4 手 64.5 𠄎 UK-01807 | 304E8 手 64.6 𠄎 UTC-01017 | 304FC 手 64.8 𠄎 UK-01813 |
| 304C1 手 64.4 𠄎 GZ-3181203 | 304D5 手 64.5 𠄎 GZ-1381203 | 304E9 手 64.6 𠄎 GHZR-41985.08 | 304FD 手 64.8 𠄎 GZ-4592401 |
| 304C2 手 64.4 𠄎 GZ-4811506 | 304D6 手 64.5 𠄎 𠄎 GZ-0091301 VN-F18A7 | 304EA 手 64.6 𠄎 GZ-2962101 | 304FE 手 64.8 𠄎 SAT-06126 |
| 304C3 手 64.4 𠄎 GZ-4991102 | 304D7 手 64.6 𠄎 UK-02789 | 304EB 手 64.7 𠄎 KC-01382 | 304FF 手 64.8 𠄎 GZ-4591502 |

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| 30500 手 64.8 𢦏 GZ-4781401 | 30514 手 64.10 𢦒 GZ-2811202 | 30528 手 64.12 𢦘 SAT-04476 | 3053C 手 64.17 𢦚 GHZR-42104.04 |
| 30501 手 64.8 𢦑 GHZR-42011.01 | 30515 手 64.10 𢦓 SAT-06427 | 30529 手 64.12 𢦙 GHZR-42078.08 | 3053D 手 64.18 𢦛 GZ-1872501 |
| 30502 手 64.8 𢦒 GHZR-42017.03 | 30516 手 64.10 𢦔 GZ-4781603 | 3052A 手 64.13 𢦚 KC-01438 | 3053E 手 64.18 𢦜 GZ-1161304 |
| 30503 手 64.8 𢦓 GZ-1552201 | 30517 手 64.10 𢦕 GZ-0491402 | 3052B 手 64.13 𢦛 VN-F08B8 | 3053F 手 64.19 𢦝 GZ-2801301 |
| 30504 手 64.8 𢦔 GHZR-42000.08 | 30518 手 64.10 𢦖 GHZR-42049.05 | 3052C 手 64.13 𢦜 SAT-06477 | 30540 支 65.3 𢦞 SAT-09839 |
| 30505 手 64.9 𢦕 GZ-1922401 | 30519 手 64.10 𢦗 GZ-0351201 | 3052D 手 64.13 𢦝 GZ-1692501 | 30541 支 65.6 𢦟 UK-02752 |
| 30506 手 64.9 𢦖 KC-01399 | 3051A 手 64.10 𢦘 UK-02823 | 3052E 手 64.13 𢦞 GZ-4451202 | 30542 支 65.9 𢦠 SAT-09794 |
| 30507 手 64.9 𢦗 UK-01814 | 3051B 手 64.10 𢦙 UK-02838 | 3052F 手 64.13 𢦟 GHZR-42088.08 | 30543 支 66.2 𢦡 SAT-09808 |
| 30508 手 64.9 𢦘 GZ-3531204 | 3051C 手 64.10 𢦚 UK-02916 | 30530 手 64.13 𢦠 GZ-2951601 | 30544 支 66.4 𢦢 UK-01390 |
| 30509 手 64.9 𢦙 GHZR-42023.03 | 3051D 手 64.10 𢦛 UK-02633 | 30531 手 64.13 𢦡 GZ-3542405 | 30545 支 66.4 𢦣 UK-01777 |
| 3050A 手 64.9 𢦚 GZ-3152301 | 3051E 手 64.10 𢦜 GHZR-42039.12 | 30532 手 64.13 𢦢 UK-01816 | 30546 支 66.4 𢦤 SAT-06520 |
| 3050B 手 64.9 𢦛 UK-01815 | 3051F 手 64.11 𢦝 GZ-4951504 | 30533 手 64.14 𢦣 GZ-1411301 | 30547 支 66.5 𢦥 KC-01465 |
| 3050C 手 64.9 𢦜 GZ-3971301 | 30520 手 64.11 𢦞 GZ-1771301 | 30534 手 64.14 𢦤 GHZR-42092.10 | 30548 支 66.6 𢦦 UK-01778 |
| 3050D 手 64.9 𢦝 GZ-0711402 | 30521 手 64.11 𢦟 GHZR-42061.01 | 30535 手 64.14 𢦥 GZ-2571101 | 30549 支 66.7 𢦧 UK-01505 |
| 3050E 手 64.9 𢦞 GZ-1182302 | 30522 手 64.11 𢦠 GZ-0081303 | 30536 手 64.14 𢦦 UK-01817 | 3054A 支 66.7 𢦨 GHZR-31567.05 |
| 3050F 手 64.9 𢦟 GHZR-42037.11 | 30523 手 64.11 𢦡 GZ-1081501 | 30537 手 64.14 𢦧 GHZR-42089.01 | 3054B 支 66.8 𢦩 SAT-06694 |
| 30510 手 64.9 𢦠 𢦡 GZ-4901202 V4-495D | 30524 手 64.11 𢦢 GHZR-42063.06 | 30538 手 64.15 𢦨 GZ-4061101 | 3054C 支 66.8 𢦪 UK-01376 |
| 30511 手 64.9 𢦡 GZ-1852503 | 30525 手 64.11 𢦣 GZ-1392302 | 30539 手 64.15 𢦩 GZ-0951204 | 3054D 支 66.8 𢦫 GZ-0872502 |
| 30512 手 64.10 𢦢 KC-01414 | 30526 手 64.12 𢦤 UK-02634 | 3053A 手 64.16 𢦪 VN-F023C | 3054E 支 66.8 𢦬 UTC-01157 |
| 30513 手 64.10 𢦣 GZ-0281102 | 30527 手 64.12 𢦥 GHZR-42076.06 | 3053B 手 64.17 𢦫 GHZR-42103.10 | 3054F 支 66.9 𢦭 UK-01434 |
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| 30550 支 66.9 𪗇 UK-02824 | 30564 斤 69.12 𪗈 GHZR-42174.09 | 30578 日 72.5 𪗉 KC-01552 | 3058C 日 72.7 𪗊 GZ-4832101 |
| 30551 支 66.10 𪗋 UK-01571 | 30565 斤 69.14 𪗌 UK-01341 | 30579 日 72.5 𪗍 GZ-4191104 | 3058D 日 72.8 𪗎 KC-01595 |
| 30552 支 66.11 𪗍 GHZR-31579.10 | 30566 斤 69.24 𪗎 GZ-3321509 | 3057A 日 72.5 𪗏 UTC-01019 | 3058E 日 72.8 𪗐 KC-01599 |
| 30553 支 66.11 𪗎 GHZR-31581.03 | 30567 方 70.5 𪗏 KC-01505 | 3057B 日 72.5 𪗑 KC-05148 | 3058F 日 72.8 𪗒 GPGLG-2013 |
| 30554 支 66.12 𪗐 GHZR-31583.12 | 30568 方 70.6 𪗐 KC-01506 | 3057C 日 72.5 𪗓 SAT-90311 | 30590 日 72.8 𪗔 SAT-09020 |
| 30555 支 66.12 𪗑 UK-01597 | 30569 方 70.7 𪗑 KC-01508 | 3057D 日 72.5 𪗕 UK-01555 | 30591 日 72.8 𪗖 GZ-1872201 |
| 30556 支 66.13 𪗒 KC-01480 | 3056A 方 70.7 𪗒 KC-01510 | 3057E 日 72.5 𪗗 UK-01599 | 30592 日 72.8 𪗘 GZ-3781104 |
| 30557 支 66.13 𪗓 UK-01432 | 3056B 方 70.7 𪗓 GZ-2762302 | 3057F 日 72.6 𪗙 SAT-08631 | 30593 日 72.8 𪗚 GZ-4381501 |
| 30558 支 66.15 𪗔 UK-01624 | 3056C 方 70.8 𪗔 UK-01563 | 30580 日 72.6 𪗛 GZ-0542203 | 30594 日 72.8 𪗜 GZ-1081303 |
| 30559 支 66.16 𪗕 UK-01429 | 3056D 方 70.8 𪗕 UK-01835 | 30581 日 72.6 𪗝 GZ-2342402 | 30595 日 72.8 𪗞 GZ-3191401 |
| 3055A 文 67.5 𪗖 GZ-4612203 | 3056E 方 70.9 𪗖 UK-01325 | 30582 日 72.6 𪗟 GZ-0981201 | 30596 日 72.9 𪗠 GHZR-31633.10 |
| 3055B 文 67.10 𪗗 GHZR-42327.16 | 3056F 方 70.10 𪗗 GZ-4631201 | 30583 日 72.6 𪗡 KC-01563 | 30597 日 72.9 𪗢 UK-01619 |
| 3055C 文 67.14 𪗘 GZ-4682206 | 30570 无 71.2 𪗘 GHZR-21228.12 | 30584 日 72.6 𪗣 SAT-09591 | 30598 日 72.9 𪗤 GHZR-31636.03 |
| 3055D 斤 69.4 𪗙 UK-01377 | 30571 日 72.2 𪗙 SAT-08986 | 30585 日 72.6 𪗥 GZ-4561102 | 30599 日 72.9 𪗦 KC-05159 |
| 3055E 斤 69.4 𪗚 GHZR-42169.02 | 30572 日 72.2 𪗚 UK-02962 | 30586 日 72.6 𪗧 GHZR-31619.02 | 3059A 日 72.9 𪗨 GZ-4091401 |
| 3055F 斤 69.8 𪗛 GHZR-42172.16 | 30573 日 72.3 𪗛 GZ-0671101 | 30587 日 72.7 𪗩 KC-01579 | 3059B 日 72.10 𪗪 KC-05163 |
| 30560 斤 69.9 𪗜 GHZR-42172.20 | 30574 日 72.4 𪗜 GZ-2382106 | 30588 日 72.7 𪗫 UK-01779 | 3059C 日 72.10 𪗬 KC-01655 |
| 30561 斤 69.10 𪗝 UK-01522 | 30575 日 72.4 𪗝 GZ-3601106 | 30589 日 72.7 𪗭 SAT-05036 | 3059D 日 72.10 𪗮 KC-01630 |
| 30562 斤 69.11 𪗞 GHZR-42173.02 | 30576 日 72.4 𪗞 UK-02648 | 3058A 日 72.7 𪗯 GZ-0721101 | 3059E 日 72.10 𪗰 GZ-3561201 |
| 30563 斤 69.12 𪗟 𪗠 KC-01500 UK-01340 | 30577 日 72.4 𪗟 GZ-1662201 | 3058B 日 72.7 𪗱 GHZR-31624.03 | 3059F 日 72.10 𪗲 GZ-2762202 |

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| 305A0 日 72.10 𣎵 UK-01781 | 305B4 日 72.14 𣎵 GHZR-31652.05 | 305C8 月 74.8 𣎵 GZ-0441201 | 305DC 木 75.6 𣎵 UK-02755 |
| 305A1 日 72.11 𣎶 KC-01650 | 305B5 日 72.14 𣎶 KC-01677 | 305C9 月 74.8 𣎶 VN-F1D5B SAT-05049 | 305DD 木 75.6 𣎶 UTC-01021 |
| 305A2 日 72.11 𣎷 GHZR-31638.13 | 305B6 日 72.15 𣎷 GZ-0322502 | 305CA 月 74.9 𣎷 GZ-3491407 | 305DE 木 75.6 𣎷 GZ-1112101 |
| 305A3 日 72.11 𣎸 SAT-10178 | 305B7 日 72.15 𣎸 GZ-3712206 | 305CB 月 74.10 𣎸 GZ-2422403 | 305DF 木 75.6 𣎸 KC-01749 |
| 305A4 日 72.11 𣎹 KC-01649 | 305B8 日 72.15 𣎹 GZ-4711101 | 305CC 月 74.11 𣎹 GHZR-42259.12 | 305E0 木 75.6 𣎹 UTC-01230 |
| 305A5 日 72.11 𣎺 GHZR-31645.09 | 305B9 日 72.17 𣎺 GZ-2601502 | 305CD 月 74.11 𣎺 GHZR-42261.08 | 305E1 木 75.6 𣎺 UK-01751 |
| 305A6 日 72.11 𣎻 GHZR-31645.11 | 305BA 日 72.17 𣎻 KC-01693 | 305CE 月 74.12 𣎻 SAT-09474 | 305E2 木 75.6 𣎻 UK-01752 |
| 305A7 日 72.11 𣎼 GZ-0342701 | 305BB 日 72.17 𣎼 UK-02869 | 305CF 月 74.14 𣎼 GHZR-42274.03 | 305E3 木 75.6 𣎼 UTC-01074 |
| 305A8 日 72.11 𣎽 GHZR-31645.13 | 305BC 日 72.18 𣎽 GZ-4512401 | 305D0 木 75.2 𣎽 SAT-08948 | 305E4 木 75.6 𣎽 UTC-01229 |
| 305A9 日 72.11 𣎾 UK-01780 | 305BD 日 72.19 𣎾 KC-01697 | 305D1 木 75.2 𣎾 UTC-01020 | 305E5 木 75.6 𣎾 GZ-0222601 |
| 305AA 日 72.11 𣎿 GZ-1242201 | 305BE 日 72.21 𣎿 GZ-0821310 | 305D2 木 75.2 𣎿 SAT-03891 | 305E6 木 75.6 𣎿 UK-01753 |
| 305AB 日 72.12 𣏀 GHZR-31646.03 | 305BF 日 73.8 𣏀 GZ-3331102 | 305D3 木 75.3 𣏀 UK-01744 | 305E7 木 75.7 𣏀 KC-01757 |
| 305AC 日 72.12 𣏁 KC-01659 | 305C0 日 73.8 𣏁 T13-3156 | 305D4 木 75.4 𣏁 SAT-90070 | 305E8 木 75.7 𣏁 UK-01754 |
| 305AD 日 72.12 𣏂 GZ-0822104 | 305C1 日 73.10 𣏂 GHZR-10036.02 | 305D5 木 75.4 𣏂 UK-01607 | 305E9 木 75.7 𣏂 GZ-3391401 |
| 305AE 日 72.12 𣏃 KC-01664 | 305C2 日 73.14 𣏃 GZ-4511103 | 305D6 木 75.4 𣏃 UK-01745 | 305EA 木 75.7 𣏃 GZ-4881302 |
| 305AF 日 72.13 𣏄 GZ-4532501 | 305C3 日 73.23 𣏄 GZ-4072301 | 305D7 木 75.4 𣏄 GZ-3762501 | 305EB 木 75.7 𣏄 GHZR-31301.09 |
| 305B0 日 72.13 𣏅 GHZR-10437.12 | 305C4 月 74.4 𣏅 T13-304B | 305D8 木 75.5 𣏅 UK-01747 | 305EC 木 75.7 𣏅 UK-02886 |
| 305B1 日 72.13 𣏆 KC-01672 | 305C5 月 74.5 𣏆 GZ-3642404 | 305D9 木 75.5 𣏆 UK-01748 | 305ED 木 75.7 𣏆 KC-01754 |
| 305B2 日 72.13 𣏇 UK-01535 | 305C6 月 74.6 𣏇 UK-02908 | 305DA 木 75.5 𣏇 UK-01749 | 305EE 木 75.7 𣏇 KC-01755 |
| 305B3 日 72.14 𣏈 GZ-3551104 | 305C7 月 74.6 𣏈 GZ-1001403 | 305DB 木 75.5 𣏈 UK-01750 | 305EF 木 75.7 𣏈 GZ-2442202 |

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| 305F0 木 75.7 榭 UK-01442 | 30604 木 75.9 榭 GZ-1031301 | 30618 木 75.11 榭 GZ-2982202 | 3062C 木 75.12 榭 GZ-3822601 |
| 305F1 木 75.8 榭 GZ-0932301 | 30605 木 75.9 榭 UK-02835 | 30619 木 75.11 榭 GZ-3632101 | 3062D 木 75.12 榭 GHZR-31384.02 |
| 305F2 木 75.8 榭 SAT-08990 | 30606 木 75.9 榭 UTC-01231 | 3061A 木 75.11 榭 GHZR-31367.07 | 3062E 木 75.12 榭 KC-01851 |
| 305F3 木 75.8 榭 GZ-4831401 | 30607 木 75.10 榭 UK-01380 | 3061B 木 75.11 榭 KC-01843 | 3062F 木 75.12 榭 UK-02836 |
| 305F4 木 75.8 榭 GZ-4871301 | 30608 木 75.10 榭 UK-02733 | 3061C 木 75.11 榭 GZ-4111103 | 30630 木 75.12 榭 UTC-01233 |
| 305F5 木 75.8 榭 UK-02893 | 30609 木 75.10 榭 GZ-4861402 | 3061D 木 75.11 榭 GZ-0122502 | 30631 木 75.12 榭 UTC-01234 |
| 305F6 木 75.8 榭 UTC-01022 | 3060A 木 75.10 榭 GHZR-10090.03 | 3061E 木 75.11 榭 GZ-0621502 | 30632 木 75.12 榭 UTC-01235 |
| 305F7 木 75.8 榭 GHZR-52921.21 | 3060B 木 75.10 榭 GHZR-10090.04 | 3061F 木 75.11 榭 KC-01836 | 30633 木 75.13 榭 UK-01761 |
| 305F8 木 75.8 榭 KC-01776 | 3060C 木 75.10 榭 UTC-01232 | 30620 木 75.11 榭 UK-01759 | 30634 木 75.13 榭 SAT-09255 |
| 305F9 木 75.8 榭 UK-01755 | 3060D 木 75.10 榭 GHZR-31356.02 | 30621 木 75.11 榭 GHZR-31377.02 | 30635 木 75.13 榭 GHZR-31393.03 |
| 305FA 木 75.9 榭 UK-01756 | 3060E 木 75.10 榭 GZ-4462201 | 30622 木 75.11 榭 GHZR-31377.13 | 30636 木 75.13 榭 UK-02872 |
| 305FB 木 75.9 榭 GHZR-31333.10 | 3060F 木 75.10 榭 GZ-4282402 | 30623 木 75.11 榭 UK-01760 | 30637 木 75.13 榭 KC-01867 |
| 305FC 木 75.9 榭 KC-01792 | 30610 木 75.10 榭 GZ-1641305 | 30624 木 75.11 榭 GZ-5121201 | 30638 木 75.13 榭 UK-01762 |
| 305FD 木 75.9 榭 KC-01794 | 30611 木 75.10 榭 GZ-2891302 | 30625 木 75.12 榭 KC-01852 | 30639 木 75.13 榭 UTC-01236 |
| 305FE 木 75.9 榭 UK-01379 | 30612 木 75.10 榭 GHZR-31361.03 | 30626 木 75.12 榭 GZ-2392403 | 3063A 木 75.13 榭 GZ-1352101 |
| 305FF 木 75.9 榭 GHZR-31342.06 | 30613 木 75.10 榭 GHZR-31333.11 | 30627 木 75.12 榭 GZ-4472401 | 3063B 木 75.14 榭 GZ-4322303 |
| 30600 木 75.9 榭 UK-01757 | 30614 木 75.10 榭 GZ-4581601 | 30628 木 75.12 榭 GZ-5081101 | 3063C 木 75.14 榭 GZ-1412103 |
| 30601 木 75.9 榭 GZ-4732505 | 30615 木 75.10 榭 GHZR-31362.13 | 30629 木 75.12 榭 UK-01758 | 3063D 木 75.14 榭 GHZR-31404.04 |
| 30602 木 75.9 榭 GHZR-31345.06 | 30616 木 75.11 榭 KC-01834 | 3062A 木 75.12 榭 GZ-1582101 | 3063E 木 75.15 榭 GHZR-31408.14 |
| 30603 木 75.9 榭 KC-01746 | 30617 木 75.11 榭 GHZR-31350.01 | 3062B 木 75.12 榭 UK-02898 | 3063F 木 75.15 榭 KC-01888 |

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| 30640 木 75.15 欄 SAT-10172 | 30654 欠 76.9 歌 歎 GHZR-42300.12 VN-F07BB | 30668 止 77.6 畫 UK-01595 | 3067C 歹 78.3 殳 GZ-4481301 |
| 30641 木 75.15 黩 GZ-3081202 | 30655 欠 76.9 歎 GHZR-42301.01 | 30669 止 77.6 𠂔 GHZR-31545.11 | 3067D 歹 78.6 殖 UTC-01023 |
| 30642 木 75.15 欒 GZ-0042102 | 30656 欠 76.10 歎 GHZR-42301.08 | 3066A 止 77.7 壺 UK-01633 | 3067E 歹 78.6 殳 SAT-09541 |
| 30643 木 75.15 巢 GZ-3501301 | 30657 欠 76.10 歎 SAT-04396 | 3066B 止 77.8 幸 UK-01383 | 3067F 歹 78.7 殳 KC-05220 |
| 30644 木 75.15 𦰇 GHZR-31409.11 | 30658 欠 76.11 歎 GHZR-42305.05 | 3066C 止 77.8 𠂔 UK-01618 | 30680 歹 78.7 碎 SAT-08694 |
| 30645 木 75.17 𦰇 KC-01913 | 30659 欠 76.13 歎 GHZR-42307.11 | 3066D 止 77.8 崔 UK-01382 | 30681 歹 78.11 殳 SAT-06080 |
| 30646 木 75.17 𦰇 GHZR-31416.02 | 3065A 止 77.2 𠂔 GZ-0992301 | 3066E 止 77.8 壺 UK-01528 | 30682 歹 78.16 殳 UK-02874 |
| 30647 木 75.17 𦰇 GHZR-10077.07 | 3065B 止 77.3 𠂔 GHZR-10021.15 | 3066F 止 77.9 越 GHZR-31547.01 | 30683 爻 79.9 𦰇 UK-01416 |
| 30648 木 75.17 𦰇 GHZR-31417.05 | 3065C 止 77.3 𠂔 UK-02647 | 30670 止 77.9 嶮 KC-01939 | 30684 爻 79.9 𦰇 GHZR-42318.03 |
| 30649 木 75.24 𦰇 GHZR-10031.13 | 3065D 止 77.4 𦰇 UTC-01158 | 30671 止 77.9 壺 UK-01608 | 30685 爻 79.9 𦰇 GHZR-42318.05 |
| 3064A 欠 76.4 欬 GHZR-42289.08 | 3065E 止 77.4 𦰇 UK-01538 | 30672 止 77.9 壺 UK-01636 | 30686 爻 79.11 𦰇 SAT-09872 |
| 3064B 欠 76.4 欬 UK-01831 | 3065F 止 77.4 𠂔 UK-01588 | 30673 止 77.9 隆 UK-01611 | 30687 爻 79.11 𦰇 𦰇 GHZR-42321.07 SAT-05642 |
| 3064C 欠 76.5 欬 GHZR-42290.16 | 30660 止 77.5 𠂔 UK-01435 | 30674 止 77.10 壺 UK-01635 | 30688 爻 79.12 𦰇 GHZR-42322.04 |
| 3064D 欠 76.7 欬 GHZR-42293.12 | 30661 止 77.5 𦰇 UK-01381 | 30675 止 77.10 嵩 UK-01471 | 30689 爻 79.13 𦰇 GHZR-42324.02 |
| 3064E 欠 76.7 欬 UK-01832 | 30662 止 77.5 𦰇 UK-01527 | 30676 止 77.11 塞 GZ-2442301 | 3068A 爻 79.15 𦰇 GHZR-42324.20 |
| 3064F 欠 76.8 欬 UK-02902 | 30663 止 77.5 岷 SAT-08763 | 30677 止 77.11 壺 UK-01634 | 3068B 比 81.7 𦰇 UK-01463 |
| 30650 欠 76.8 欬 GHZR-42297.03 | 30664 止 77.6 𦰇 UK-01315 | 30678 止 77.12 璋 GZ-0712304 | 3068C 比 81.9 𦰇 GZ-1051103 |
| 30651 欠 76.8 𦰇 UK-01833 | 30665 止 77.6 𦰇 GHZR-10434.07 | 30679 止 77.12 繇 UK-01384 | 3068D 毛 82.3 𦰇 GZ-0372304 |
| 30652 欠 76.9 𦰇 GHZR-42299.08 | 30666 止 77.6 𦰇 GHZR-31545.01 | 3067A 止 77.15 𦰇 UK-01510 | 3068E 毛 82.4 𦰇 GZ-0252302 |
| 30653 欠 76.9 欬 GHZR-42300.08 | 30667 止 77.6 𦰇 SAT-10215 | 3067B 止 77.17 𦰇 GZ-2841201 | 3068F 毛 82.4 𦰇 GZ-3622502 |

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| 30690 毛 82.4 𦉳 GZ-3982502 | 306A4 毛 82.9 𦉴 GHZR-42146.11 | 306B8 氏 83.5 𦉵 GHZR-42285.06 | 306CC 水 85.4 洑 T13-2C54 |
| 30691 毛 82.4 𦉶 𦉷 GHZR-42139.21 KC-01967 | 306A5 毛 82.9 𦉸 GHZR-42147.02 | 306B9 氏 83.6 𦉹 GHZR-42285.10 | 306CD 水 85.4 洑 GZ-3981102 |
| 30692 毛 82.5 𦉺 GZ-1991102 | 306A6 毛 82.9 𦉻 UK-01823 | 306BA 氏 83.13 𦉼 GHZR-63786.10 | 306CE 水 85.4 洑 GZ-1602501 |
| 30693 毛 82.5 𦉽 GHZR-42140.03 | 306A7 毛 82.10 𦉾 GHZR-42147.22 | 306BB 气 84.2 𦉿 KC-01974 | 306CF 水 85.4 洑 UK-01782 |
| 30694 毛 82.5 𦉿 UK-01822 | 306A8 毛 82.10 𦊀 GHZR-42148.05 | 306BC 气 84.4 𦊁 UK-02915 | 306D0 水 85.4 洑 SAT-08564 |
| 30695 毛 82.5 𦊁 GHZR-42140.20 | 306A9 毛 82.10 𦊂 GHZR-42148.08 | 306BD 气 84.4 𦊃 GZ-1641501 | 306D1 水 85.4 洑 UTC-01025 |
| 30696 毛 82.6 𦊃 SAT-08292 | 306AA 毛 82.10 𦊄 UK-01824 | 306BE 气 84.5 𦊅 T13-2C4A | 306D2 水 85.5 洑 UK-01783 |
| 30697 毛 82.6 𦊅 SAT-06132 | 306AB 毛 82.10 𦊆 SAT-10253 | 306BF 气 84.5 𦊇 T13-2C4B | 306D3 水 85.5 洑 UTC-01026 |
| 30698 毛 82.7 𦊇 GHZR-42142.09 | 306AC 毛 82.10 𦊈 GZ-0421202 | 306C0 气 84.6 𦊉 GZ-1661201 | 306D4 水 85.5 洑 T13-2C56 |
| 30699 毛 82.7 𦊉 GHZR-42142.14 | 306AD 毛 82.10 𦊉 GHZR-42149.15 | 306C1 气 84.6 𦊊 T13-2C4D | 306D5 水 85.5 洑 UTC-01238 |
| 3069A 毛 82.7 𦊊 GZ-2472305 | 306AE 毛 82.10 𦊊 GHZR-42149.16 | 306C2 气 84.7 𦊋 UK-02914 | 306D6 水 85.5 洑 T13-2C5C |
| 3069B 毛 82.7 𦊋 GHZR-42143.06 | 306AF 毛 82.11 𦊋 SAT-06766 | 306C3 气 84.8 𦊌 T13-2C4F | 306D7 水 85.5 洑 UK-01385 |
| 3069C 毛 82.7 𦊌 GHZR-42143.08 | 306B0 毛 82.11 𦊌 GHZR-42150.02 | 306C4 水 85.-2 𦊍 UK-02931 | 306D8 水 85.5 洑 GZ-4592202 |
| 3069D 毛 82.7 𦊍 GHZR-42143.10 | 306B1 毛 82.11 𦊍 GHZR-42150.11 | 306C5 水 85.-1 𦊎 UK-02932 | 306D9 水 85.5 洑 GZ-3311204 |
| 3069E 毛 82.8 𦊎 SAT-05009 | 306B2 毛 82.12 𦊎 GZ-0381203 | 306C6 水 85.1 𦊏 T13-2C50 | 306DA 水 85.5 洑 UTC-01239 |
| 3069F 毛 82.8 𦊏 GHZR-42144.14 | 306B3 毛 82.14 𦊏 GHZR-42153.06 | 306C7 水 85.3 𦊐 GZ-0852101 | 306DB 水 85.5 洑 UK-01784 |
| 306A0 毛 82.8 𦊐 GZ-0811503 | 306B4 毛 82.14 𦊐 GHZR-42153.09 | 306C8 水 85.3 𦊑 GZ-0601201 | 306DC 水 85.5 洑 T13-2C58 |
| 306A1 毛 82.8 𦊑 GHZR-42145.11 | 306B5 毛 82.15 𦊑 GHZR-42153.13 | 306C9 水 85.3 𦊒 GZ-3182502 | 306DD 水 85.5 洑 GZ-3441308 |
| 306A2 毛 82.8 𦊒 GHZR-42145.15 | 306B6 毛 82.18 𦊒 GHZR-42154.01 | 306CA 水 85.3 𦊓 GPGLG-1004 | 306DE 水 85.6 洑 KC-01987 |
| 306A3 毛 82.8 𦊓 GZ-3351102 | 306B7 氏 83.2 𦊓 T13-2C47 | 306CB 水 85.3 𦊔 GZ-0851403 | 306DF 水 85.6 洑 T13-2C60 |

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| 306E0 水 85.6 灃 UK-01570 | 306F4 水 85.7 淖 UK-02935 | 30708 水 85.8 湍 湍 VN-F1FBE UTC-01028 | 3071C 水 85.9 淙 UK-01794 |
| 306E1 水 85.6 淝 UK-01787 | 306F5 水 85.7 湍 UK-01791 | 30709 水 85.8 淖 UK-01561 | 3071D 水 85.9 淙 UK-01795 |
| 306E2 水 85.6 涑 GZ-0571301 | 306F6 水 85.7 游 T13-2C65 | 3070A 水 85.8 淖 UTC-01202 | 3071E 水 85.9 涑 T13-2C74 |
| 306E3 水 85.6 淖 UK-01785 | 306F7 水 85.7 湍 T13-2C66 | 3070B 水 85.8 淖 UTC-01241 | 3071F 水 85.9 涑 T13-2C7E |
| 306E4 水 85.6 涑 UK-02732 | 306F8 水 85.7 涑 T13-2C67 | 3070C 水 85.9 湍 UK-02905 | 30720 水 85.9 涑 GZ-2372101 |
| 306E5 水 85.6 涑 UK-01788 | 306F9 水 85.7 涑 GZ-2982305 | 3070D 水 85.9 涑 UTC-01242 | 30721 水 85.9 涑 GZ-2212101 |
| 306E6 水 85.6 涑 UK-02911 | 306FA 水 85.7 涑 涑 GZ-4962204 VN-F02CE | 3070E 水 85.9 涑 T13-2C77 | 30722 水 85.9 涑 UK-01796 |
| 306E7 水 85.6 涑 T13-2C61 | 306FB 水 85.7 涑 涑 GZ-4792508 V4-4C38 | 3070F 水 85.9 涑 GZ-2631501 | 30723 水 85.9 涑 涑 KC-07502 UTC-01245 |
| 306E8 水 85.6 涑 UK-01479 | 306FC 水 85.7 桶 GZ-1312201 | 30710 水 85.9 涑 UK-01793 | 30724 水 85.9 涑 T13-2C7D |
| 306E9 水 85.6 涑 UK-01789 | 306FD 水 85.8 涑 UK-01792 | 30711 水 85.9 涑 UTC-01243 | 30725 水 85.10 涑 UK-01565 |
| 306EA 水 85.6 涑 UK-01786 | 306FE 水 85.8 涑 GZ-4122403 | 30712 水 85.9 涑 T13-2C70 | 30726 水 85.10 涑 T13-2D22 |
| 306EB 水 85.7 涑 T13-2C69 | 306FF 水 85.8 涑 UK-01516 | 30713 水 85.9 涑 T13-2C71 | 30727 水 85.10 涑 KC-02062 |
| 306EC 水 85.7 涑 UTC-01027 | 30700 水 85.8 涑 涑 T13-2C6E SAT-06349 | 30714 水 85.9 涑 T13-2C75 | 30728 水 85.10 涑 UK-02642 |
| 306ED 水 85.7 涑 涑 GHZR-31737.07 UTC-01240 | 30701 水 85.8 棍 GZ-2031401 | 30715 水 85.9 涑 T13-2C79 | 30729 水 85.10 涑 UTC-01200 |
| 306EE 水 85.7 涑 UK-02949 | 30702 水 85.8 涑 SAT-06491 | 30716 水 85.9 涑 T13-2C7A | 3072A 水 85.10 涑 T13-2D21 |
| 306EF 水 85.7 涑 KC-02001 | 30703 水 85.8 涑 UK-01324 | 30717 水 85.9 涑 GZ-0452201 | 3072B 水 85.10 涑 KC-02065 |
| 306F0 水 85.7 涑 KC-02005 | 30704 水 85.8 涑 T13-2C6D | 30718 水 85.9 涑 UK-01567 | 3072C 水 85.10 涑 KC-02056 |
| 306F1 水 85.7 涑 UK-02891 | 30705 水 85.8 涑 T13-2C6A | 30719 水 85.9 涑 T13-2C76 | 3072D 水 85.10 涑 UK-01568 |
| 306F2 水 85.7 涑 UK-01790 | 30706 水 85.8 涑 GZ-1422301 | 3071A 水 85.9 涑 T13-2C7B | 3072E 水 85.10 涑 T13-2D23 |
| 306F3 水 85.7 涑 T13-2C63 | 30707 水 85.8 榷 GZ-4442101 | 3071B 水 85.9 涑 T13-2C7C | 3072F 水 85.10 涑 GZ-2672203 |

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| 30730 水 85.10 津 UTC-01246 | 30744 水 85.12 滹 T13-2D2A | 30758 水 85.13 滃 GZ-0772201 | 3076C 水 85.16 灞 UTC-01248 |
| 30731 水 85.11 潜 KC-02087 | 30745 水 85.12 潜 滹 VN-F19BB UK-01797 | 30759 水 85.14 滃 UTC-01250 | 3076D 水 85.16 灞 GZ-3211206 |
| 30732 水 85.11 漕 GHZR-31835.03 | 30746 水 85.12 漕 UK-01566 | 3075A 水 85.14 灞 SAT-09466 | 3076E 水 85.16 灞 T13-2D31 |
| 30733 水 85.11 漕 UK-01798 | 30747 水 85.12 漕 T13-2D29 | 3075B 水 85.14 漕 T13-2D2E | 3076F 水 85.16 漕 GZ-5002201 |
| 30734 水 85.11 漕 UTC-01247 | 30748 水 85.12 漕 T13-2D2B | 3075C 水 85.14 漕 漕 GZ-2622105 VN-3075C | 30770 水 85.17 漕 KC-02185 |
| 30735 水 85.11 漕 T13-2D25 | 30749 水 85.12 漕 GZ-4072501 | 3075D 水 85.14 漕 GHZR-31895.01 | 30771 水 85.17 漕 GZ-3731202 |
| 30736 水 85.11 漕 KC-02079 | 3074A 水 85.12 漕 GZ-3341203 | 3075E 水 85.14 漕 UK-01802 | 30772 水 85.18 漕 GHZR-31920.01 |
| 30737 水 85.11 漕 SAT-06453 | 3074B 水 85.12 漕 UK-01799 | 3075F 水 85.14 漕 UK-01803 | 30773 水 85.19 漕 KC-02200 |
| 30738 水 85.11 漕 TD-7A45 | 3074C 水 85.12 漕 GZ-0442501 | 30760 水 85.14 漕 UTC-01251 | 30774 水 85.19 漕 KC-05297 |
| 30739 水 85.11 漕 T13-2D28 | 3074D 水 85.12 漕 UK-01800 | 30761 水 85.14 漕 UTC-01252 | 30775 水 85.28 漕 GHZR-31928.04 |
| 3073A 水 85.11 漕 GZ-1301307 | 3074E 水 85.12 漕 UTC-01249 | 30762 水 85.15 漕 UTC-01253 | 30776 火 86.2 漕 UTC-01030 |
| 3073B 水 85.11 漕 GZ-4042101 | 3074F 水 85.12 漕 T13-2D2C | 30763 水 85.15 漕 GZ-2162201 | 30777 火 86.3 漕 KC-02221 |
| 3073C 水 85.11 漕 KC-02088 | 30750 水 85.12 漕 GZ-0752301 | 30764 水 85.15 漕 UK-01804 | 30778 火 86.3 漕 GHZR-42346.03 |
| 3073D 水 85.11 漕 SAT-09278 | 30751 水 85.13 漕 KC-02129 | 30765 水 85.15 漕 UTC-01254 | 30779 火 86.3 漕 T13-2D35 |
| 3073E 水 85.11 漕 T13-2D26 | 30752 水 85.13 漕 KC-02118 | 30766 水 85.15 漕 KC-02156 | 3077A 火 86.3 漕 漕 T13-2D34 VN-F0309 |
| 3073F 水 85.11 漕 T13-2D24 | 30753 水 85.13 漕 GZ-4511201 | 30767 水 85.15 漕 T13-2D2F | 3077B 火 86.3 漕 GZ-0711502 |
| 30740 水 85.11 漕 GHZR-31853.02 | 30754 水 85.13 漕 GHZR-31877.08 | 30768 水 85.15 漕 KC-02157 | 3077C 火 86.3 漕 SAT-09231 |
| 30741 水 85.11 漕 GZ-3121201 | 30755 水 85.13 漕 GZ-4762510 | 30769 水 85.15 漕 T13-2D30 | 3077D 火 86.4 漕 GZ-5111101 |
| 30742 水 85.11 漕 T13-2D27 | 30756 水 85.13 漕 KC-05272 | 3076A 水 85.15 漕 GHZR-42275.10 | 3077E 火 86.4 漕 UK-01836 |
| 30743 水 85.12 漕 KC-02103 | 30757 水 85.13 漕 UK-01801 | 3076B 水 85.15 漕 UTC-01255 | 3077F 火 86.4 漕 UTC-01259 |

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| 30780 火 86.4 爇 GZ-0741202 | 30794 火 86.6 烙 TC-6964 | 307A8 火 86.7 𤇀 T13-2D3F | 307BC 火 86.9 𤇁 T13-2D47 |
| 30781 火 86.5 𤇂 T13-2D37 | 30795 火 86.6 𤇃 T13-2D3D | 307A9 火 86.7 𤇄 GZ-0772304 | 307BD 火 86.9 𤇅 GZ-2172501 |
| 30782 火 86.5 𤇅 UTC-01261 | 30796 火 86.6 𤇆 T13-2D3E | 307AA 火 86.7 𤇇 T13-2D40 | 307BE 火 86.9 𤇈 UTC-01267 |
| 30783 火 86.5 𤇆 GZ-0071201 | 30797 火 86.6 𤇇 GZ-4521401 | 307AB 火 86.7 𤇈 UTC-01265 | 307BF 火 86.9 𤇉 GZ-0722601 |
| 30784 火 86.5 𤇇 GZ-2631103 | 30798 火 86.6 𤇈 GZ-2432402 | 307AC 火 86.7 𤇉 UTC-01266 | 307C0 火 86.9 𤇊 GZ-3092201 |
| 30785 火 86.5 𤇈 GZ-5112103 | 30799 火 86.6 𤇉 UK-01386 | 307AD 火 86.8 𤇊 KC-02320 | 307C1 火 86.9 𤇋 GZ-4422101 |
| 30786 火 86.5 𤇉 GHZR-10301.09 | 3079A 火 86.6 𤇊 UK-01613 | 307AE 火 86.8 𤇋 KC-05318 | 307C2 火 86.9 𤇌 KC-02285 |
| 30787 火 86.5 𤇊 UK-01837 | 3079B 火 86.6 𤇋 T13-2D38 | 307AF 火 86.8 𤇌 GZ-2251203 | 307C3 火 86.9 𤇍 KC-02297 |
| 30788 火 86.6 𤇋 GZ-1022302 | 3079C 火 86.6 𤇌 UTC-01264 | 307B0 火 86.8 𤇍 GZ-2551103 | 307C4 火 86.9 𤇎 UK-02844 |
| 30789 火 86.6 𤇌 UK-02885 | 3079D 火 86.6 𤇍 T13-2D39 | 307B1 火 86.8 𤇎 GZ-2552205 | 307C5 火 86.9 𤇏 UK-01580 |
| 3078A 火 86.6 𤇍 T13-2D3C | 3079E 火 86.6 𤇎 T13-2D3A | 307B2 火 86.8 𤇏 UK-02831 | 307C6 火 86.9 𤇐 UTC-01268 |
| 3078B 火 86.6 𤇎 GZ-1881101 | 3079F 火 86.7 𤇏 T13-2D41 | 307B3 火 86.8 𤇐 UK-02887 | 307C7 火 86.10 𤇑 T13-2D48 |
| 3078C 火 86.6 𤇏 GZ-3542202 | 307A0 火 86.7 𤇐 GZ-1781101 | 307B4 火 86.8 𤇑 GZ-1631501 | 307C8 火 86.10 𤇒 T13-2D4A |
| 3078D 火 86.6 𤇐 UK-02890 | 307A1 火 86.7 𤇑 GZ-0882101 | 307B5 火 86.8 𤇒 SAT-06716 | 307C9 火 86.10 𤇓 T13-2D4B |
| 3078E 火 86.6 𤇑 SAT-08962 | 307A2 火 86.7 𤇒 GZ-1991202 | 307B6 火 86.8 𤇓 GZ-3682301 | 307CA 火 86.10 𤇔 GZ-1102201 |
| 3078F 火 86.6 𤇒 GZ-1392601 | 307A3 火 86.7 𤇓 KC-02262 | 307B7 火 86.8 𤇔 UK-01838 | 307CB 火 86.10 𤇕 GZ-2541401 |
| 30790 火 86.6 𤇓 UK-01378 | 307A4 火 86.7 𤇔 UK-02653 | 307B8 火 86.8 𤇕 UK-02907 | 307CC 火 86.10 𤇖 GHZR-52731.09 |
| 30791 火 86.6 𤇔 UK-02652 | 307A5 火 86.7 𤇕 T13-2D43 | 307B9 火 86.8 𤇖 T13-2D45 | 307CD 火 86.10 𤇗 GZ-1221301 |
| 30792 火 86.6 𤇕 UTC-01262 | 307A6 火 86.7 𤇖 GZ-4441204 | 307BA 火 86.9 𤇗 KC-02298 | 307CE 火 86.10 𤇘 UTC-01269 |
| 30793 火 86.6 𤇖 UTC-01263 | 307A7 火 86.7 𤇗 SAT-06357 | 307BB 火 86.9 𤇘 UK-01839 | 307CF 火 86.10 𤇙 GZ-5071501 |

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| 307D0 火 86.11 燿 UTC-01270 | 307E4 火 86.13 燎 T13-2D54 | 307F8 火 86.16 燮 GZ-4182602 | 3080C 父 88.6 滅 GZ-1602601 |
| 307D1 火 86.11 鶯 SAT-06944 | 307E5 火 86.13 鞞 GHZR-42082.08 | 307F9 火 86.16 燧 GHZR-74482.11 | 3080D 父 88.8 燧 GZ-0051301 |
| 307D2 火 86.11 煙 T13-2D4C | 307E6 火 86.13 燧 KC-05335 | 307FA 火 86.17 燦 UTC-01280 | 3080E 月 90.4 股 SAT-05059 |
| 307D3 火 86.11 燭 GZ-3341101 | 307E7 火 86.13 燧 KC-02355 | 307FB 火 86.20 燧 KC-02351 | 3080F 月 90.4 燧 UK-01388 |
| 307D4 火 86.11 燧 GZ-0641201 | 307E8 火 86.13 燧 UK-02903 | 307FC 爪 87.4 脛 GHZR-42178.02 | 30810 月 90.4 物 T13-2D5D |
| 307D5 火 86.11 燧 UTC-01271 | 307E9 火 86.13 僉 GHZR-10273.08 | 307FD 爪 87.5 脛 T13-2D58 | 30811 月 90.5 牲 T13-2D5E |
| 307D6 火 86.11 燧 UTC-01273 | 307EA 火 86.14 燧 UTC-01277 | 307FE 爪 87.6 脛 UK-01504 | 30812 月 90.6 胸 T13-2D5F |
| 307D7 火 86.11 燧 GHZR-10263.02 | 307EB 火 86.14 燧 UK-02845 | 307FF 爪 87.6 脛 T13-2D5A | 30813 月 90.7 脛 UK-01622 |
| 307D8 火 86.11 燧 UTC-01083 | 307EC 火 86.14 燧 T13-2D55 | 30800 爪 87.7 巢 GHZR-31305.04 SAT-10441 | 30814 月 90.7 脛 SAT-05103 |
| 307D9 火 86.12 燧 T13-2D51 | 307ED 火 86.14 燧 UTC-01278 | 30801 爪 87.8 巢 GZ-4111306 | 30815 月 90.8 疾 GHZR-42545.08 |
| 307DA 火 86.12 燧 SAT-06872 | 307EE 火 86.14 燧 GZ-3381501 | 30802 爪 87.8 巢 GHZR-42000.03 | 30816 月 90.11 牆 T13-2D62 |
| 307DB 火 86.12 燧 T13-2D4F | 307EF 火 86.14 燧 GHZR-52734.12 | 30803 爪 87.8 巢 GHZR-42181.08 T13-2D5C | 30817 月 90.3 孖 GHZR-42541.03 |
| 307DC 火 86.12 燧 T13-2D50 | 307F0 火 86.15 燧 KC-02369 | 30804 爪 87.8 巢 UK-01552 | 30818 月 90.9 孖 T13-2D61 |
| 307DD 火 86.12 燧 GZ-4052201 | 307F1 火 86.15 燧 GZ-0031101 | 30805 爪 87.9 巢 GZ-4321201 | 30819 片 91.4 孖 GHZR-42178.04 |
| 307DE 火 86.12 燧 GZ-0692201 | 307F2 火 86.15 燧 KC-02368 | 30806 爪 87.9 巢 GHZR-42184.09 | 3081A 片 91.4 孖 GZ-1541402 |
| 307DF 火 86.12 燧 KC-02342 | 307F3 火 86.15 燧 SAT-90366 | 30807 爪 87.11 巢 GZ-0841103 | 3081B 片 91.5 孖 UK-01825 |
| 307E0 火 86.12 燧 T13-2D4E | 307F4 火 86.16 燧 GZ-1422401 | 30808 爪 87.12 巢 GHZR-42184.29 | 3081C 片 91.5 孖 GZ-0191203 |
| 307E1 火 86.12 燧 T13-2D52 | 307F5 火 86.16 燧 KC-02376 | 30809 爪 87.20 巢 GHZR-10077.11 | 3081D 片 91.5 孖 GZ-1552106 |
| 307E2 火 86.12 燧 GZ-2302301 | 307F6 火 86.16 燧 GZ-3312401 | 3080A 爪 87.20 巢 GHZR-10077.12 | 3081E 片 91.7 孖 GZ-0231401 VN-F1A14 |
| 307E3 火 86.13 燧 UTC-01275 | 307F7 火 86.16 燧 UTC-01279 | 3080B 父 88.5 燧 GZ-2991303 | 3081F 片 91.8 孖 KC-02401 |

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| 30820 牙 92.3 𠂔 GZ-3932105 | 30834 牛 93.6 𠂔 UK-01820 | 30848 犬 94.5 𠂔 T13-2D6C | 3085C 犬 94.8 𠂔 GZ-0211401 T13-2D71 |
| 30821 牙 92.5 𠂔 SAT-06626 | 30835 牛 93.7 𠂔 GZ-2761503 | 30849 犬 94.6 𠂔 UK-01764 | 3085D 犬 94.8 𠂔 VN-F034A T13-2D70 |
| 30822 牙 92.6 𠂔 GZ-1711301 | 30836 牛 93.8 𠂔 GHZR-42127.10 | 3084A 犬 94.6 𠂔 UK-01765 | 3085E 犬 94.9 𠂔 UK-01771 |
| 30823 牙 92.6 𠂔 GZ-2511302 | 30837 牛 93.8 𠂔 KC-02413 | 3084B 犬 94.6 𠂔 UK-02729 | 3085F 犬 94.9 𠂔 GZ-0481101 |
| 30824 牙 92.7 𠂔 GZ-1892401 | 30838 牛 93.9 𠂔 T13-2D68 | 3084C 犬 94.6 𠂔 SAT-08629 | 30860 犬 94.9 𠂔 GZ-1371301 |
| 30825 牙 92.15 𠂔 SAT-00313 | 30839 牛 93.10 𠂔 UK-01821 | 3084D 犬 94.6 𠂔 T13-2D6E | 30861 犬 94.10 𠂔 T13-2D72 |
| 30826 牛 93.2 𠂔 T13-2D64 | 3083A 牛 93.10 𠂔 GHZR-42132.05 | 3084E 犬 94.7 𠂔 UK-01766 | 30862 犬 94.11 𠂔 UK-01772 |
| 30827 牛 93.3 𠂔 SAT-09235 | 3083B 牛 93.11 𠂔 KC-02422 | 3084F 犬 94.7 𠂔 UK-01767 | 30863 犬 94.11 𠂔 T13-2D74 |
| 30828 牛 93.3 𠂔 TB-7C4D | 3083C 牛 93.12 𠂔 KC-02424 | 30850 犬 94.7 𠂔 UK-01768 | 30864 犬 94.11 𠂔 T13-2D73 |
| 30829 牛 93.4 𠂔 KC-02405 | 3083D 犬 94.3 𠂔 T13-2D69 | 30851 犬 94.7 𠂔 GZ-3321602 | 30865 犬 94.11 𠂔 KC-02449 |
| 3082A 牛 93.4 𠂔 GZ-1472202 | 3083E 犬 94.3 𠂔 GZ-0682201 | 30852 犬 94.7 𠂔 GZ-3892204 | 30866 犬 94.12 𠂔 T13-2D76 |
| 3082B 牛 93.4 𠂔 UK-01818 | 3083F 犬 94.4 𠂔 SAT-05058 | 30853 犬 94.8 𠂔 GHZR-31449.10 UK-01769 | 30867 犬 94.12 𠂔 T13-2D77 |
| 3082C 牛 93.4 𠂔 GZ-4011201 | 30840 犬 94.4 𠂔 T13-2D6A UK-01584 | 30854 犬 94.8 𠂔 UK-01770 | 30868 犬 94.15 𠂔 T13-2D78 |
| 3082D 牛 93.5 𠂔 KC-02407 | 30841 犬 94.4 𠂔 GZ-4252404 | 30855 犬 94.8 𠂔 SAT-06024 | 30869 犬 94.16 𠂔 UK-01773 |
| 3082E 牛 93.5 𠂔 T13-2D66 | 30842 犬 94.5 𠂔 UTC-01032 | 30856 犬 94.8 𠂔 T13-2D6F | 3086A 犬 94.16 𠂔 GZ-3021104 |
| 3082F 牛 93.5 𠂔 GZ-0822401 | 30843 犬 94.5 𠂔 GZ-3341403 | 30857 犬 94.8 𠂔 SAT-08465 | 3086B 犬 94.16 𠂔 GZ-1402302 |
| 30830 牛 93.5 𠂔 GZ-3242501 | 30844 犬 94.5 𠂔 UK-01763 | 30858 犬 94.8 𠂔 UK-02937 | 3086C 犬 94.18 𠂔 UK-01400 |
| 30831 牛 93.5 𠂔 UTC-01031 | 30845 犬 94.5 𠂔 T13-2D6B | 30859 犬 94.8 𠂔 SAT-06835 | 3086D 玉 96.2 𠂔 KC-02462 |
| 30832 牛 93.5 𠂔 UK-01819 | 30846 犬 94.5 𠂔 GZ-3991201 | 3085A 犬 94.8 𠂔 GZ-2521201 V4-4D6F | 3086E 玉 96.2 𠂔 T13-2D79 |
| 30833 牛 93.5 𠂔 T13-2D65 | 30847 犬 94.5 𠂔 GZ-4812501 | 3085B 犬 94.8 𠂔 GZ-3011401 | |

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| 3086F 玉 96.4 UK-01606 | 玳 | 30883 玉 96.8 T13-2E25 | 堂 | 30897 玉 96.16 KC-02657 | 璿 | 308AB 生 100.4 GHZR-52760.07 | 雀 |
| 30870 玉 96.4 UK-01740 | 琿 | 30884 玉 96.8 UK-01743 | 璫 | 30898 玉 96.16 T13-2E30 | 璿 | 308AC 生 100.5 GZ-2502401 | 鸚 |
| 30871 玉 96.4 GHZR-21181.02 | 玳 | 30885 玉 96.9 KC-02550 | 璫 | 30899 玉 96.17 KC-02661 | 璿 | 308AD 生 100.6 GZ-1222201 | 喆 |
| 30872 玉 96.4 KC-02476 | 璫 | 30886 玉 96.9 T13-2E29 | 琴 | 3089A 玉 96.18 KC-02666 | 璿 | 308AE 生 100.7 GZ-2902102 | 甞 |
| 30873 玉 96.4 T13-2D7A | 玲 | 30887 玉 96.9 T13-2E28 | 琴 | 3089B 瓜 97.1 T13-2E31 | 瓜 | 308AF 生 100.9 GHZR-52762.06 | 鍊 鍊 |
| 30874 玉 96.5 KC-02485 | 玳 | 30888 玉 96.9 KC-02556 | 璫 | 3089C 瓜 97.5 GHZR-52841.17 | 瓜 | 308B0 用 101.4 GHZR-10045.11 | 邇 邇 |
| 30875 玉 96.5 UK-02884 | 玳 | 30889 玉 96.10 KC-05394 | 璫 | 3089D 瓜 97.7 GZ-2852101 | 瓠 | 308B1 用 101.5 SAT-05819 | 朋 |
| 30876 玉 96.5 TB-7C56 | 珠 | 3088A 玉 96.10 T13-2E2A | 璫 | 3089E 瓜 97.8 UTC-01282 | 瓠 | 308B2 用 101.5 GHZR-10053.12 | 甯 |
| 30877 玉 96.6 T13-2D7E | 琿 | 3088B 玉 96.11 T13-2E2B | 璫 | 3089F 瓜 97.8 GHZR-52843.02 | 瓠 | 308B3 用 101.6 GHZR-10066.04 | 甯 |
| 30878 玉 96.6 T13-2E22 | 皇 | 3088C 玉 96.11 T13-2E2C | 琴 | 308A0 瓜 97.13 GZ-3592501 | 瓠 | 308B4 田 102.1 T13-2E39 | 畝 |
| 30879 玉 96.6 T13-2E21 | 琿 | 3088D 玉 96.11 KC-02587 | 璫 | 308A1 瓜 97.17 GHZR-52844.13 | 瓠 | 308B5 田 102.2 T13-2E3B | 畝 |
| 3087A 玉 96.6 KC-02496 | 珠 | 3088E 玉 96.12 T13-2E2D | 璫 | 308A2 瓦 98.4 UK-01774 | 瓠 | 308B6 田 102.2 T13-2E3A | 畝 |
| 3087B 玉 96.6 UK-01741 | 琿 | 3088F 玉 96.12 GHZR-21217.02 | 璫 | 308A3 瓦 98.8 GZ-3192207 | 瓠 | 308B7 田 102.2 UK-01392 | 畝 |
| 3087C 玉 96.6 KC-02498 | 琿 | 30890 玉 96.12 SAT-06106 | 璫 | 308A4 瓦 98.8 UK-01775 | 瓠 | 308B8 田 102.3 UK-01520 | 畝 |
| 3087D 玉 96.7 UK-01742 | 琿 | 30891 玉 96.12 GHZR-21218.06 | 璫 璫 | 308A5 瓦 98.9 GHZR-31530.01 | 瓠 | 308B9 田 102.4 GHZR-52710.09 | 畝 |
| 3087E 玉 96.7 KC-05379 | 琿 | 30892 玉 96.12 KC-02620 | 璫 | 308A6 瓦 98.9 UK-01776 | 瓠 | 308BA 田 102.4 KC-02695 | 畝 |
| 3087F 玉 96.7 T13-2E24 | 珮 | 30893 玉 96.13 KC-02634 | 璫 | 308A7 甘 99.4 T13-2E33 | 苳 | 308BB 田 102.4 GHZR-10035.08 | 畝 |
| 30880 玉 96.7 T13-2E23 | 斑 | 30894 玉 96.13 T13-2E2F | 璫 | 308A8 甘 99.4 GZ-3981201 | 胡 | 308BC 田 102.4 GHZR-52714.01 | 畝 |
| 30881 玉 96.8 T13-2E26 | 斑 | 30895 玉 96.15 GHZR-21225.14 | 璫 | 308A9 甘 99.6 GHZR-52584.10 | 胡 | 308BD 田 102.4 T13-2E3D | 畝 |
| 30882 玉 96.8 GHZR-21201.05 | 琿 | 30896 玉 96.15 GHZR-21225.16 | 璫 | 308AA 甘 99.7 GHZR-10029.13 | 基 基 | 308BE 田 102.4 T13-2E3F | 畝 |

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| 308BF 田 102.5 T13-2E46 | 𦉑 | 308D3 田 102.11 GZ-4882101 | 𦉓 | 308E7 疒 104.4 GZ-0141501 | 痲 | 308FB 疒 104.10 UK-02663 | 痲 |
| 308C0 田 102.5 T13-2E42 | 星 | 308D4 田 102.12 GZ-2782104 | 𦉔 | 308E8 疒 104.4 GZ-0592101 | 痲 | 308FC 疒 104.10 UK-02664 | 痲 |
| 308C1 田 102.5 T13-2E47 | 晷 | 308D5 田 102.12 SAT-09141 | 𦉕 | 308E9 疒 104.5 GZ-3671501 | 痲 | 308FD 疒 104.10 UK-01894 | 痲 |
| 308C2 田 102.5 GHZR-10035.13 | 𦉖 | 308D6 田 102.12 GHZR-52733.10 | 𦉖 | 308EA 疒 104.5 GZ-3852401 | 痲 | 308FE 疒 104.11 T13-2E56 | 痲 |
| 308C3 田 102.5 GHZR-52716.11 | 𦉗 | 308D7 田 102.12 GHZR-52733.12 | 𦉗 | 308EB 疒 104.6 UK-01468 | 痲 | 308FF 疒 104.11 GZ-0692501 | 痲 |
| 308C4 田 102.5 GZ-4211202 | 𦉘 | 308D8 田 102.12 GZ-3482205 | 𦉘 | 308EC 疒 104.6 UK-01892 | 痲 | 30900 疒 104.11 GZ-1371501 | 痲 |
| 308C5 田 102.5 UK-01521 | 𦉙 | 308D9 田 102.12 KC-02723 | 𦉙 | 308ED 疒 104.7 UK-01531 | 痲 | 30901 疒 104.12 SAT-07209 | 痲 |
| 308C6 田 102.6 GZ-1821101 | 𦉚 | 308DA 田 102.12 GHZR-52734.02 | 𦉚 | 308EE 疒 104.7 GZ-2242402 | 痲 | 30902 疒 104.12 T13-2E57 | 痲 |
| 308C7 田 102.6 UK-01457 | 𦉛 | 308DB 田 102.14 GZ-0811103 | 𦉛 | 308EF 疒 104.7 UK-02662 | 痲 | 30903 疒 104.12 T13-2E58 | 痲 |
| 308C8 田 102.6 T13-2E48 | 𦉜 | 308DC 田 102.15 GHZR-10441.10 | 𦉜 | 308F0 疒 104.8 T13-2E54 | 痲 | 30904 疒 104.12 T13-2E59 | 痲 |
| 308C9 田 102.6 SAT-05012 | 𦉝 | 308DD 田 102.16 SAT-06604 | 𦉝 | 308F1 疒 104.8 T13-2E53 | 痲 | 30905 疒 104.13 T13-2E5B | 痲 |
| 308CA 田 102.6 GZ-5111601 | 𦉞 | 308DE 田 102.23 GHZR-52737.12 | 𦉞 | 308F2 疒 104.8 UTC-01033 | 痲 | 30906 疒 104.13 T13-2E5D | 痲 |
| 308CB 田 102.7 GHZR-52722.14 | 𦉟 | 308DF 田 102.26 GHZR-52737.15 | 𦉟 | 308F3 疒 104.8 T13-2E52 | 痲 | 30907 疒 104.13 T13-2E5C | 痲 |
| 308CC 田 102.8 GZ-2132603 | 𦉠 | 308E0 疒 103.6 T13-2E4D | 𦉠 | 308F4 疒 104.8 GZ-4562401 | 痲 | 30908 疒 104.14 GZ-4181101 | 痲 |
| 308CD 田 102.9 T13-2E4A | 𦉡 | 308E1 疒 103.8 GHZR-52943.03 | 𦉡 | 308F5 疒 104.9 KC-02754 | 痲 | 30909 疒 104.15 GZ-0281402 | 痲 |
| 308CE 田 102.9 T13-2E49 | 暴 | 308E2 疒 104.4 UK-02795 | 痲 | 308F6 疒 104.9 UK-01893 | 痲 | 3090A 疒 104.17 T13-2E5E | 痲 |
| 308CF 田 102.10 GHZR-52731.11 | 𦉣 | 308E3 疒 104.4 GZ-0892401 | 痲 | 308F7 疒 104.9 T13-2E55 | 痲 | 3090B 疒 104.25 UK-01399 | 痲 |
| 308D0 田 102.10 KC-02722 | 𦉤 | 308E4 疒 104.4 UK-02661 | 痲 | 308F8 疒 104.9 GHZR-52874.10 | 痲 | 3090C 疒 105.3 T13-2E5F | 癸 |
| 308D1 田 102.10 GHZR-52732.07 | 𦉥 | 308E5 疒 104.4 GZ-0551301 | 痲 | 308F9 疒 104.9 GZ-3532101 | 痲 | 3090D 疒 105.3 UTC-01160 | 𦉥 |
| 308D2 田 102.11 GZ-1282501 | 𦉦 | 308E6 疒 104.4 UK-01891 | 痲 | 308FA 疒 104.10 UK-01638 | 痲 | 3090E 疒 105.4 T13-2E61 | 𦉦 |

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| 3090F 𧈧 105.5 T13-2E62 | 30923 𧈧 107.6 SAT-06448 | 30937 𧈧 108.5 GHZR-52716.02 | 3094B 𧈧 109.2 GZ-3601204 |
| 30910 𧈧 105.7 T13-2E63 | 30924 𧈧 107.6 T13-2E6E | 30938 𧈧 108.5 T13-2E79 | 3094C 𧈧 109.3 UTC-01034 |
| 30911 𧈧 105.8 T13-2E64 | 30925 𧈧 107.6 UK-02813 | 30939 𧈧 108.5 UK-01448 | 3094D 𧈧 109.3 T13-2F21 |
| 30912 𧈧 106.1 KC-02794 | 30926 𧈧 107.6 SAT-08263 | 3093A 𧈧 108.7 UK-01515 | 3094E 𧈧 109.3 T13-2F22 |
| 30913 𧈧 106.3 UK-02786 | 30927 𧈧 107.6 T13-2E6D | 3093B 𧈧 108.7 UK-02826 | 3094F 𧈧 109.3 UK-01394 |
| 30914 𧈧 106.3 T13-2E65 | 30928 𧈧 107.7 UK-02817 | 3093C 𧈧 108.8 T13-2E7C | 30950 𧈧 109.3 T13-2F24 |
| 30915 𧈧 106.5 UK-01890 | 30929 𧈧 107.7 GZ-4181203 | 3093D 𧈧 108.9 UK-01883 | 30951 𧈧 109.4 T13-2F27 |
| 30916 𧈧 106.6 KC-02799 | 3092A 𧈧 107.7 T13-2E6F | 3093E 𧈧 108.9 T13-2E7D | 30952 𧈧 109.4 UK-01873 |
| 30917 𧈧 106.6 KC-02800 | 3092B 𧈧 107.8 UK-01899 | 3093F 𧈧 108.9 GHZR-52749.05 | 30953 𧈧 109.4 T13-2F25 |
| 30918 𧈧 106.6 GZ-2451602 | 3092C 𧈧 107.8 UK-01900 | 30940 𧈧 108.10 T13-2E7E | 30954 𧈧 109.4 GZ-5081604 |
| 30919 𧈧 106.7 UK-02660 | 3092D 𧈧 107.8 T13-2E70 | 30941 𧈧 108.10 GZ-0101203 | 30955 𧈧 109.5 UTC-01035 |
| 3091A 𧈧 106.8 T13-2E69 | 3092E 𧈧 107.8 T13-2E71 | 30942 𧈧 108.10 GZ-1982203 | 30956 𧈧 109.5 T13-2F28 |
| 3091B 𧈧 106.8 T13-2E68 | 3092F 𧈧 107.9 SAT-09791 | 30943 𧈧 108.11 GHZR-52751.07 | 30957 𧈧 109.5 GZ-0931203 |
| 3091C 𧈧 106.8 GZ-0291301 | 30930 𧈧 107.10 GZ-2621401 | 30944 𧈧 108.11 GZ-0902603 | 30958 𧈧 109.5 SAT-04668 |
| 3091D 𧈧 106.12 GHZR-52838.08 | 30931 𧈧 107.10 UK-02860 | 30945 𧈧 108.11 GZ-1482101 | 30959 𧈧 109.5 T13-2F29 |
| 3091E 𧈧 107.2 GZ-3841301 | 30932 𧈧 108.2 UK-01393 | 30946 𧈧 108.13 UK-01593 | 3095A 𧈧 109.5 T13-2F2A |
| 3091F 𧈧 107.5 GZ-2951501 | 30933 𧈧 108.2 T13-2E72 | 30947 𧈧 108.14 GHZR-52755.05 | 3095B 𧈧 109.5 UK-01875 |
| 30920 𧈧 107.5 T13-2E6C | 30934 𧈧 108.2 T13-2E73 | 30948 𧈧 108.16 GZ-2311402 | 3095C 𧈧 109.5 GHZR-52658.04 |
| 30921 𧈧 107.5 T13-2E6B | 30935 𧈧 108.3 GZ-0682301 | 30949 𧈧 108.17 GHZR-52756.04 | 3095D 𧈧 109.6 KC-02840 |
| 30922 𧈧 107.5 GZ-3422301 | 30936 𧈧 108.5 GHZR-52741.02 | 3094A 𧈧 108.21 UK-01884 | 3095E 𧈧 109.6 UK-01874 |

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| 3095F 目 109.6 𠄎 GZ-3121401 | 30973 目 109.8 𠄑 GZ-1191401 | 30987 目 109.14 𠄒 SAT-05037 | 3099B 矢 111.10 𠄓 GZ-2052101 |
| 30960 目 109.6 𠄐 UK-01876 | 30974 目 109.8 𠄒 GZ-4051201 | 30988 目 109.14 𠄓 GZ-0751303 | 3099C 矢 111.10 𠄔 UK-01886 |
| 30961 目 109.6 𠄑 T13-2F2D | 30975 目 109.9 𠄒 GZ-2331301 | 30989 目 109.15 𠄓 T13-2F39 | 3099D 矢 111.10 𠄕 T13-2F41 |
| 30962 目 109.7 𠄒 UK-01877 | 30976 目 109.9 𠄓 GZ-5031101 | 3098A 目 109.16 𠄔 GHZR-52700.04 | 3099E 矢 111.11 𠄖 KC-02882 |
| 30963 目 109.7 𠄓 UK-01878 | 30977 目 109.9 𠄔 GHZR-52680.10 | 3098B 目 109.17 𠄕 GHZR-52701.01 | 3099F 矢 111.11 𠄗 SAT-06977 |
| 30964 目 109.7 𠄔 GHZR-52666.09 | 30978 目 109.10 𠄕 GZ-4041101 | 3098C 目 109.25 𠄖 GHZR-10077.15 | 309A0 矢 111.11 𠄘 T13-2F42 |
| 30965 目 109.7 𠄕 T13-2F2F | 30979 目 109.10 𠄖 UK-01882 | 3098D 矛 110.1 𠄗 T13-2F3A | 309A1 矢 111.11 𠄙 GZ-1272404 |
| 30966 目 109.7 𠄖 GHZR-52667.04 | 3097A 目 109.10 𠄗 GZ-4672102 | 3098E 矛 110.4 𠄘 T13-2F3B | 309A2 矢 111.11 𠄚 GHZR-52769.10 |
| 30967 目 109.7 𠄗 GHZR-52668.02 | 3097B 目 109.10 𠄘 KC-02858 | 3098F 矛 110.5 𠄙 T13-2F3C | 309A3 矢 111.13 𠄛 UK-01453 |
| 30968 目 109.7 𠄘 UK-01879 | 3097C 目 109.10 𠄙 GHZR-52684.18 | 30990 矛 110.6 𠄚 UK-01610 | 309A4 石 112.3 𠄜 SAT-05119 |
| 30969 目 109.7 𠄙 UTC-01036 | 3097D 目 109.10 𠄚 KC-02861 | 30991 矛 110.8 𠄛 UTC-01283 | 309A5 石 112.4 𠄝 KC-02883 |
| 3096A 目 109.8 𠄚 UK-01880 | 3097E 目 109.11 𠄛 T13-2F36 | 30992 矢 111.1 𠄜 T13-2F3D | 309A6 石 112.4 𠄞 UK-01860 |
| 3096B 目 109.8 𠄛 GHZR-52670.03 | 3097F 目 109.11 𠄜 GHZR-52686.14 | 30993 矢 111.2 𠄝 UTC-01037 | 309A7 石 112.4 𠄟 T13-2F43 |
| 3096C 目 109.8 𠄜 SAT-04667 | 30980 目 109.11 𠄝 KC-02862 | 30994 矢 111.4 𠄞 UK-01885 | 309A8 石 112.4 𠄠 UK-01861 |
| 3096D 目 109.8 𠄝 UK-01881 | 30981 目 109.11 𠄞 SAT-10106 | 30995 矢 111.4 𠄟 KC-02874 | 309A9 石 112.4 𠄡 UK-02938 |
| 3096E 目 109.8 𠄞 GZ-3782301 | 30982 目 109.12 𠄟 GHZR-52690.08 | 30996 矢 111.5 𠄠 UK-01395 | 309AA 石 112.4 𠄢 UTC-01038 |
| 3096F 目 109.8 𠄟 SAT-06596 | 30983 目 109.12 𠄠 GHZR-52692.06 | 30997 矢 111.7 𠄡 GHZR-52766.27 | 309AB 石 112.4 𠄣 VN-F03C0 |
| 30970 目 109.8 𠄠 GZ-1722504 | 30984 目 109.13 𠄡 GHZR-52695.06 | 30998 矢 111.8 𠄢 GZ-4311104 | 309AC 石 112.4 𠄤 GHZR-52591.17 |
| 30971 目 109.8 𠄡 GHZR-52674.01 | 30985 目 109.13 𠄢 GHZR-52693.14 | 30999 矢 111.8 𠄣 T13-2F3F | 309AD 石 112.5 𠄥 UK-01863 |
| 30972 目 109.8 𠄢 T13-2F30 | 30986 目 109.13 𠄣 GHZR-52697.05 | 3099A 矢 111.9 𠄤 T13-2F40 | 309AE 石 112.5 𠄦 T13-2F45 |
| | | | 𠄧 SAT-06482 |
| | | | 𠄨 SAT-06977 |
| | | | 𠄩 GZ-1272404 |
| | | | 𠄪 GHZR-52769.10 |
| | | | 𠄫 UK-01453 |
| | | | 𠄬 SAT-05119 |
| | | | 𠄭 KC-02883 |
| | | | 𠄮 UK-01860 |
| | | | 𠄯 T13-2F43 |
| | | | 𠄰 UK-01861 |
| | | | 𠄱 UK-02938 |
| | | | 𠄲 UTC-01038 |
| | | | 𠄳 VN-F03C0 |
| | | | 𠄴 GHZR-52591.17 |
| | | | 𠄵 UK-01863 |
| | | | 𠄶 T13-2F45 |
| | | | 𠄷 UTC-03121 |

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| 309AF 石 112.5 硃 UK-02956 | 309C3 石 112.7 硃 UK-01868 | 309D7 石 112.10 硃 GZ-0882401 | 309EB 石 112.17 礪 GHZR-52639.09 |
| 309B0 石 112.5 碲 UK-01864 | 309C4 石 112.7 碲 GZ-4232402 VN-F03C3 | 309D8 石 112.10 碲 UK-01872 | 309EC 石 112.17 礪 GZ-2162601 |
| 309B1 石 112.5 晷 GHZR-52596.04 | 309C5 石 112.7 砒 GZ-0272401 | 309D9 石 112.11 磴 KC-02923 | 309ED 示 113.3 崇 SAT-06313 |
| 309B2 石 112.5 耐 GZ-1332501 | 309C6 石 112.8 磷 GHZR-52607.20 | 309DA 石 112.11 礲 UK-02709 | 309EE 示 113.3 礪 GHZR-52555.02 T13-2F4D |
| 309B3 石 112.6 砒 UK-01396 | 309C7 石 112.8 磳 UK-01869 | 309DB 石 112.11 礲 GZ-5002301 | 309EF 示 113.3 礪 T13-2F4E |
| 309B4 石 112.6 砒 UK-01865 | 309C8 石 112.8 砒 GZ-4632402 | 309DC 石 112.11 礲 GHZR-52626.02 | 309F0 示 113.3 礪 UK-01857 |
| 309B5 石 112.6 砒 GZ-1342403 | 309C9 石 112.8 礲 UTC-01085 | 309DD 石 112.11 礲 GZ-0082101 | 309F1 示 113.4 礪 KC-02955 |
| 309B6 石 112.6 砒 GZ-2372304 | 309CA 石 112.8 砒 GZ-0492402 | 309DE 石 112.11 礲 GHZR-52626.06 | 309F2 示 113.4 礪 UK-01582 |
| 309B7 石 112.6 砒 UK-01862 | 309CB 石 112.9 礲 T13-2F4B | 309DF 石 112.11 礲 GZ-4192301 | 309F3 示 113.5 礪 SAT-03870 |
| 309B8 石 112.6 砒 T13-2F47 | 309CC 石 112.9 礲 UK-01609 | 309E0 石 112.11 礲 KC-02927 | 309F4 示 113.5 礪 T13-2F50 |
| 309B9 石 112.6 砒 UK-02708 | 309CD 石 112.9 礲 KC-02909 | 309E1 石 112.12 礲 T13-2F4C | 309F5 示 113.5 礪 T13-2F52 |
| 309BA 石 112.6 砒 GZ-3341304 | 309CE 石 112.9 礲 UK-01870 | 309E2 石 112.12 礲 GHZR-52628.04 | 309F6 示 113.6 礪 KC-05477 |
| 309BB 石 112.6 砒 T13-2F46 | 309CF 石 112.9 礲 GZ-4612401 | 309E3 石 112.12 礲 GHZR-52628.11 | 309F7 示 113.6 礪 SAT-08645 |
| 309BC 石 112.7 砒 KC-02895 | 309D0 石 112.9 礲 UK-02657 | 309E4 石 112.12 礲 KC-02933 | 309F8 示 113.6 礪 T13-2F54 |
| 309BD 石 112.7 砒 GHZR-52602.09 | 309D1 石 112.10 礲 GHZR-52618.13 | 309E5 石 112.12 礲 GZ-0982304 | 309F9 示 113.6 礪 KC-02967 |
| 309BE 石 112.7 礲 UK-01866 | 309D2 石 112.10 礲 KC-02915 | 309E6 石 112.12 礲 GHZR-52630.09 | 309FA 示 113.6 礪 KC-02969 |
| 309BF 石 112.7 礲 UK-01867 | 309D3 石 112.10 礲 GZ-5122101 | 309E7 石 112.12 礲 GHZR-52631.03 | 309FB 示 113.6 礪 UK-01858 |
| 309C0 石 112.7 礲 T13-2F48 VN-F1E39 | 309D4 石 112.10 礲 UK-01871 | 309E8 石 112.12 礲 GHZR-52627.12 | 309FC 示 113.6 礪 T13-2F55 |
| 309C1 石 112.7 礲 GZ-0881202 | 309D5 石 112.10 礲 KC-02919 | 309E9 石 112.14 礲 GHZR-52634.07 | 309FD 示 113.6 礪 T13-2F57 |
| 309C2 石 112.7 礲 KC-02898 | 309D6 石 112.10 礲 GHZR-52620.09 | 309EA 石 112.15 礲 GHZR-52635.13 | 309FE 示 113.6 礪 GZ-2942401 |

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| 309FF 示 113.6 稟 TC-7E51 | 30A13 示 113.12 禩 KC-03020 | 30A27 禾 115.6 稊 GHZR-52789.01 | 30A3B 禾 115.12 穊 KC-03092 |
| 30A00 示 113.7 禡 GZ-2962503 | 30A14 示 113.13 穎 T13-2F61 | 30A28 禾 115.6 稃 T13-2F6E | 30A3C 禾 115.13 穉 GZ-2951201 |
| 30A01 示 113.7 禢 GHZR-52567.09 | 30A15 示 113.15 禡 KC-03034 | 30A29 禾 115.7 酥 UK-01529 | 30A3D 禾 115.13 穉 GZ-1011302 |
| 30A02 示 113.7 禣 禣 VN-F03E0 UK-02654 | 30A16 示 113.15 禣 UK-01859 | 30A2A 禾 115.7 穉 GHZR-52789.20 | 30A3E 禾 115.15 穉 KC-03107 |
| 30A03 示 113.7 禣 T13-2F58 | 30A17 示 113.16 禣 T13-2F62 | 30A2B 禾 115.7 穉 GZ-0412101 | 30A3F 禾 115.15 穉 GHZR-52825.05 |
| 30A04 示 113.8 禣 UK-01499 | 30A18 示 113.17 齏 UTC-01284 | 30A2C 禾 115.7 稃 GHZR-52793.08 | 30A40 禾 115.16 穉 KC-03110 |
| 30A05 示 113.8 禣 KC-02989 | 30A19 示 113.21 禣 GHZR-52582.13 | 30A2D 禾 115.8 穉 UK-01508 | 30A41 禾 115.16 穉 UK-02913 |
| 30A06 示 113.8 禣 KC-02999 | 30A1A 内 114.7 萬 UK-01643 | 30A2E 禾 115.8 替 T13-2F71 | 30A42 禾 115.17 穉 GZ-0991202 |
| 30A07 示 113.8 稟 UK-01397 | 30A1B 禾 115.2 初 UTC-01040 | 30A2F 禾 115.8 穉 GZ-1582201 | 30A43 禾 115.18 穉 KC-03112 |
| 30A08 示 113.8 禣 KC-02987 | 30A1C 禾 115.3 穉 UK-01887 | 30A30 禾 115.9 穉 KC-03079 | 30A44 穴 116.4 窆 GZ-0872401 |
| 30A09 示 113.8 禣 T13-2F59 | 30A1D 禾 115.4 季 T13-2F66 | 30A31 禾 115.10 穉 GHZR-52807.15 | 30A45 穴 116.5 窆 UK-01896 |
| 30A0A 示 113.9 禣 T13-2F5C | 30A1E 禾 115.4 稗 GHZR-52777.12 | 30A32 禾 115.10 穉 T13-2F75 | 30A46 穴 116.5 窆 T13-2F78 |
| 30A0B 示 113.9 禣 T13-2F5D | 30A1F 禾 115.5 穉 T13-2F6B | 30A33 禾 115.10 穉 UK-01889 | 30A47 穴 116.5 窆 GHZR-52917.08 SAT-07062 |
| 30A0C 示 113.9 禣 GHZR-52574.17 | 30A20 禾 115.5 穉 KC-03051 | 30A34 禾 115.10 殺 T13-2F74 | 30A48 穴 116.5 窆 GZ-2711201 |
| 30A0D 示 113.9 禣 KC-03032 | 30A21 禾 115.5 稗 稗 GZ-2242305 KC-03052 | 30A35 禾 115.11 穉 GZ-3532201 | 30A49 穴 116.5 窆 T13-2F77 |
| 30A0E 示 113.10 福 T13-2F5F | 30A22 禾 115.5 穉 穉 GHZR-52784.07 T13-2F69 | 30A36 禾 115.11 穉 GHZR-52814.05 | 30A4A 穴 116.6 窆 T13-2F7A |
| 30A0F 示 113.10 福 GHZR-52576.03 | 30A23 禾 115.5 穉 GZ-2592101 | 30A37 禾 115.11 穉 GZ-3271501 | 30A4B 穴 116.7 窆 T13-2F7C |
| 30A10 示 113.10 福 KC-03002 | 30A24 禾 115.5 穉 T13-2F67 | 30A38 禾 115.12 穉 GHZR-52817.01 | 30A4C 穴 116.7 窆 GZ-1952201 |
| 30A11 示 113.11 福 GHZR-52576.17 | 30A25 禾 115.6 穉 穉 GZ-4542301 VN-F03EA | 30A39 禾 115.12 穉 SAT-08751 | 30A4D 穴 116.7 窆 GZ-2282101 |
| 30A12 示 113.11 福 KC-05483 | 30A26 禾 115.6 穉 UK-01888 | 30A3A 禾 115.12 穉 KC-03097 | 30A4E 穴 116.7 窆 KC-05519 |

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| 30A4F 穴 116.7 窠 UK-01897 | 30A63 立 117.6 蛛 KC-03147 | 30A77 竹 118.5 簞 T13-3030 | 30A8B 竹 118.9 籊 GZ-1422101 |
| 30A50 穴 116.8 窠 T13-2F7E | 30A64 立 117.6 蛟 KC-03149 | 30A78 竹 118.6 筭 UK-01927 | 30A8C 竹 118.9 籊 KC-03188 |
| 30A51 穴 116.8 窠 SAT-04472 | 30A65 立 117.9 𪗇 T13-3029 | 30A79 竹 118.6 筭 UK-01928 | 30A8D 竹 118.9 籊 KC-03189 |
| 30A52 穴 116.8 寂 GHZR-52923.19 | 30A66 立 117.9 𪗈 T13-302B | 30A7A 竹 118.6 筭 UK-01929 | 30A8E 竹 118.9 籊 GZ-4212101 |
| 30A53 穴 116.9 窠 UK-01898 | 30A67 立 117.9 𪗉 UK-01895 | 30A7B 竹 118.7 筭 UK-01926 | 30A8F 竹 118.10 籊 UK-01931 |
| 30A54 穴 116.9 窠 GHZR-52926.05 | 30A68 立 117.9 童 童 GHZR-52905.02 T13-302A | 30A7C 竹 118.7 筭 SAT-06156 | 30A90 竹 118.10 籊 SAT-10152 |
| 30A55 穴 116.9 𪗊 GZ-1652501 | 30A69 立 117.11 𪗋 GHZR-52905.14 | 30A7D 竹 118.7 𪗌 GZ-2132302 | 30A91 竹 118.10 籊 T13-3033 |
| 30A56 穴 116.10 窠 T13-3022 | 30A6A 立 117.11 𪗍 GZ-4102402 | 30A7E 竹 118.7 𪗎 T13-3031 | 30A92 竹 118.10 籊 GZ-4082203 |
| 30A57 穴 116.10 窠 GHZR-52926.09 | 30A6B 立 117.19 𪗏 T13-302C | 30A7F 竹 118.8 籊 SAT-90202 | 30A93 竹 118.10 籊 GZ-3221601 |
| 30A58 穴 116.11 𪗐 KC-03138 | 30A6C 竹 118.3 笑 UK-02793 | 30A80 竹 118.8 策 GZ-1431401 | 30A94 竹 118.11 籊 GZ-1962401 |
| 30A59 穴 116.11 窠 T13-3023 | 30A6D 竹 118.3 𪗒 GZ-4471402 KC-08098 | 30A81 竹 118.8 籊 KC-03176 | 30A95 竹 118.11 籊 GZ-2171401 |
| 30A5A 穴 116.12 窠 GZ-5021801 | 30A6E 竹 118.4 筭 UK-01924 | 30A82 竹 118.8 籊 GZ-1571101 | 30A96 竹 118.11 籊 UK-01537 |
| 30A5B 穴 116.12 窠 T13-3024 | 30A6F 竹 118.4 筭 SAT-02647 | 30A83 竹 118.8 籊 GZ-0861402 | 30A97 竹 118.12 籊 GZ-4651402 |
| 30A5C 穴 116.13 窠 T13-3026 | 30A70 竹 118.4 籊 GZ-3121308 | 30A84 竹 118.8 筭 GZ-4442201 | 30A98 竹 118.12 籊 GZ-1152302 |
| 30A5D 穴 116.13 窠 T13-3027 | 30A71 竹 118.4 籊 GHZR-53147.03 | 30A85 竹 118.9 籊 KC-03185 | 30A99 竹 118.12 籊 GZ-3962402 |
| 30A5E 穴 116.13 窠 GHZR-52937.04 | 30A72 竹 118.5 籊 VN-F0402 UK-01925 | 30A86 竹 118.9 籊 KC-03186 | 30A9A 竹 118.13 籊 GZ-4691201 |
| 30A5F 穴 116.16 籊 GZ-1002302 | 30A73 竹 118.5 籊 GZ-1192102 | 30A87 竹 118.9 籊 GZ-1521102 | 30A9B 竹 118.13 籊 UK-02942 |
| 30A60 立 117.4 𪗔 UK-01546 | 30A74 竹 118.5 籊 GZ-4751103 | 30A88 竹 118.9 籊 GZ-4522101 | 30A9C 竹 118.14 籊 SAT-07241 |
| 30A61 立 117.4 𪗕 T13-3028 | 30A75 竹 118.5 籊 VN-F0401 SAT-05025 | 30A89 竹 118.9 籊 GZ-1232301 | 30A9D 竹 118.14 籊 GZ-2321301 |
| 30A62 立 117.5 𪗖 UTC-01042 | 30A76 竹 118.5 籊 SAT-05469 | 30A8A 竹 118.9 籊 UK-01930 | 30A9E 竹 118.15 籊 籊 GZ-3282401 VN-F15FC |

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| 30A9F 籴 118.15 GZ-4491201 | 30AB3 粳 119.5 GZ-3122301 | 30AC7 糶 119.10 UK-02710 | 30ADB 紉 120.4 UK-02778 |
| 30AA0 籴 118.15 UK-01569 | 30AB4 粳 119.5 GZ-4171203 | 30AC8 糶 119.10 GZ-0671501 | 30ADC 紉 120.4 GZ-0551101 |
| 30AA1 籴 118.15 SAT-04512 | 30AB5 糶 119.5 SAT-06627 | 30AC9 糶 119.10 GZ-0241201 | 30ADD 紉 120.4 UK-01317 |
| 30AA2 籴 118.15 GZ-0222301 | 30AB6 糶 119.6 UK-02667 | 30ACA 糶 119.10 GZ-1911201 | 30ADE 紉 120.5 GZ-2931301 |
| 30AA3 籴 118.17 UK-01932 | 30AB7 糶 119.6 GZ-0711103 | 30ACB 糶 119.11 UK-02871 | 30ADF 紉 120.5 GZ-2512201 |
| 30AA4 籴 118.20 KC-03245 | 30AB8 糶 119.6 GZ-0781101 | 30ACC 糶 119.11 GZ-3262304 | 30AE0 紉 120.5 GZ-3932201 |
| 30AA5 籴 118.21 UTC-01285 | 30AB9 糶 119.6 GZ-3662301 | 30ACD 糶 119.11 GZ-4801104 | 30AE1 紉 120.5 GZ-4411503 |
| 30AA6 糶 119.2 GZ-0471501 | 30ABA 糶 119.6 GZ-4241402 | 30ACE 糶 119.11 GZ-0662101 | 30AE2 紉 120.6 GZ-4461501 |
| 30AA7 糶 119.3 T13-3035 | 30ABB 糶 119.6 GZ-4492101 | 30ACF 糶 119.11 UK-02834 | 30AE3 紉 120.6 UK-01514 |
| 30AA8 糶 119.3 T13-3034 | 30ABC 糶 119.6 UK-02833 | 30AD0 糶 119.11 KC-03272 | 30AE4 紉 120.6 GZ-2361201 |
| 30AA9 糶 119.3 UTC-01043 | 30ABD 糶 119.7 GZ-4052301 | 30AD1 糶 119.12 GZ-1302502 | 30AE5 紉 120.7 GZ-3441101 |
| 30AAA 糶 119.3 UK-02796 | 30ABE 糶 119.8 GZ-1512303 | 30AD2 糶 119.12 GZ-3411401 | 30AE6 紉 120.7 GZ-0561201 |
| 30AAB 糶 119.4 UK-02807 | 30ABF 糶 119.8 UK-02846 | 30AD3 糶 119.12 GZ-4071103 | 30AE7 紉 120.7 GZ-4661201 |
| 30AAC 糶 119.4 GZ-4792301 | 30AC0 糶 119.8 GZ-3711103 | 30AD4 糶 119.14 GZ-4711302 | 30AE8 紉 120.7 UK-01536 |
| 30AAD 糶 119.4 UK-01945 | 30AC1 糶 119.8 T13-303A | 30AD5 糶 119.14 KC-03276 | 30AE9 紉 120.8 GZ-4781301 |
| 30AAE 糶 119.4 T13-3037 | 30AC2 糶 119.9 KC-03264 | 30AD6 糶 119.16 UK-01946 | 30AEA 紉 120.8 SAT-08401 |
| 30AAF 糶 119.4 GZ-2641202 | 30AC3 糶 119.9 KC-03266 | 30AD7 紉 120.2 GZ-3952301 | 30AEB 紉 120.8 GZ-1382201 |
| 30AB0 糶 119.4 GZ-3281402 | 30AC4 糶 119.9 UK-01592 | 30AD8 紉 120.3 GZ-3331201 | 30AEC 紉 120.8 KC-03307 |
| 30AB1 糶 119.5 UTC-01044 | 30AC5 糶 119.9 GZ-4272601 | 30AD9 紉 120.3 GZ-4741101 | 30AED 紉 120.8 UK-01628 |
| 30AB2 糶 119.5 GZ-2572301 | 30AC6 糶 119.10 UK-02797 | 30ADA 紉 120.4 SAT-06879 | 30AEE 紉 120.9 KC-03313 |

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| 30AEF 糸 120.9 纒 GZ-4221101 | 30B03 纒 120'.5 纒 UK-01982 | 30B17 纒 120'.7 纒 UK-01999 | 30B2B 纒 120'.9 纒 UK-02025 |
| 30AF0 糸 120.10 纒 GZ-4741501 | 30B04 纒 120'.5 纒 UTC-01046 | 30B18 纒 120'.7 纒 UK-02000 | 30B2C 纒 120'.9 纒 UK-02818 |
| 30AF1 糸 120.11 纒 GZ-3521401 | 30B05 纒 120'.5 纒 UK-01983 | 30B19 纒 120'.7 纒 UK-02001 | 30B2D 纒 120'.9 纒 UK-02018 |
| 30AF2 糸 120.11 纒 纒 GZ-4171402 VN-F1ABD | 30B06 纒 120'.5 纒 UK-01984 | 30B1A 纒 120'.7 纒 UK-02002 | 30B2E 纒 120'.9 纒 UK-02019 |
| 30AF3 糸 120.12 纒 UK-02868 | 30B07 纒 120'.5 纒 UK-01985 | 30B1B 纒 120'.7 纒 UK-02003 | 30B2F 纒 120'.9 纒 UK-02020 |
| 30AF4 糸 120.12 纒 GZ-2201101 | 30B08 纒 120'.5 纒 UK-01986 | 30B1C 纒 120'.7 纒 UK-02004 | 30B30 纒 120'.9 纒 UK-02021 |
| 30AF5 糸 120.15 纒 KC-03345 | 30B09 纒 120'.5 纒 UK-01987 | 30B1D 纒 120'.7 纒 UK-02005 | 30B31 纒 120'.10 纒 UK-02023 |
| 30AF6 糸 120.15 纒 UK-01614 | 30B0A 纒 120'.5 纒 UTC-01047 | 30B1E 纒 120'.7 纒 UK-02006 | 30B32 纒 120'.10 纒 UK-02024 |
| 30AF7 糸 120.15 纒 纒 GZ-2992301 VN-F076D | 30B0B 纒 120'.5 纒 UK-01988 | 30B1F 纒 120'.8 纒 UK-02007 | 30B33 纒 120'.10 纒 UK-02022 |
| 30AF8 糸 120.16 纒 KC-03352 | 30B0C 纒 120'.6 纒 UK-01989 | 30B20 纒 120'.8 纒 UK-02008 | 30B34 纒 120'.10 纒 UK-02026 |
| 30AF9 糸 120.16 纒 T13-303B | 30B0D 纒 120'.6 纒 UK-01991 | 30B21 纒 120'.8 纒 UK-02009 | 30B35 纒 120'.11 纒 UK-02027 |
| 30AFA 糸 120.17 纒 GZ-4721402 | 30B0E 纒 120'.6 纒 UK-01992 | 30B22 纒 120'.8 纒 UK-02010 | 30B36 纒 120'.11 纒 UK-02028 |
| 30AFB 糸 120.22 纒 GHZR-63702.10 | 30B0F 纒 120'.6 纒 UK-01993 | 30B23 纒 120'.8 纒 UK-02011 | 30B37 纒 120'.12 纒 UK-02029 |
| 30AFC 纒 120'.2 纒 GPGLG-5009 | 30B10 纒 120'.6 纒 UK-01994 | 30B24 纒 120'.8 纒 UK-02012 | 30B38 纒 120'.12 纒 UK-02030 |
| 30AFD 纒 120'.4 纒 UK-01980 | 30B11 纒 120'.6 纒 UK-01995 | 30B25 纒 120'.8 纒 UK-02013 | 30B39 纒 120'.12 纒 UK-02031 |
| 30AFE 纒 120'.4 纒 UTC-01045 | 30B12 纒 120'.6 纒 UK-01996 | 30B26 纒 120'.8 纒 UK-02014 | 30B3A 纒 120'.12 纒 UK-02032 |
| 30AFF 纒 120'.4 纒 GPGLG-2014 | 30B13 纒 120'.6 纒 UK-01997 | 30B27 纒 120'.8 纒 UK-02015 | 30B3B 纒 120'.12 纒 UK-02033 |
| 30B00 纒 120'.4 纒 UK-01981 | 30B14 纒 120'.6 纒 UK-01998 | 30B28 纒 120'.8 纒 UK-02940 | 30B3C 纒 120'.13 纒 UK-02034 |
| 30B01 纒 120'.4 纒 UK-02668 | 30B15 纒 120'.6 纒 UTC-01048 | 30B29 纒 120'.8 纒 UK-02016 | 30B3D 纒 120'.13 纒 UK-02035 |
| 30B02 纒 120'.5 纒 UK-01477 | 30B16 纒 120'.7 纒 UK-01990 | 30B2A 纒 120'.8 纒 UK-02017 | 30B3E 纒 120'.13 纒 UK-02939 |

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| 30B3F 纟 120.14 縲 UK-02037 | 30B53 网 122.10 罨 SAT-08883 | 30B67 老 125.1 老 T13-3043 | 30B7B 耳 128.12 聃 SAT-08305 |
| 30B40 纟 120.15 纒 UK-02038 | 30B54 网 122.10 罨 UK-01669 | 30B68 老 125.3 孝 T13-3044 | 30B7C 聿 129.1 聿 T13-3135 |
| 30B41 纟 120.15 纒 UK-02036 | 30B55 网 122.11 罨 SAT-09663 | 30B69 老 125.3 老 GZ-1061103 | 30B7D 聿 129.5 聿 T13-3048 |
| 30B42 缶 121.2 匚 121.2 匚 GZ-0151501 VN-F0472 | 30B56 网 122.19 罨 UK-01402 | 30B6A 老 125.5 老 GZ-1881503 | 30B7E 肉 130.1 肉 SAT-06462 |
| 30B43 缶 121.2 匚 UTC-01049 | 30B57 羊 123.2 羴 UK-01943 | 30B6B 老 125.9 老 GZ-3732104 | 30B7F 肉 130.2 肉 T13-304A |
| 30B44 缶 121.8 匚 UK-01922 | 30B58 羊 123.4 羴 KC-03383 | 30B6C 而 126.3 而 SAT-06512 | 30B80 肉 130.2 肉 SAT-08988 |
| 30B45 缶 121.11 匚 GZ-1762401 | 30B59 羊 123.6 羴 SAT-05631 | 30B6D 而 126.8 而 SAT-09980 | 30B81 肉 130.2 肉 GZ-1142101 |
| 30B46 缶 121.12 匚 GHZR-53135.11 | 30B5A 羊 123.9 羴 UK-01944 | 30B6E 而 126.8 而 SAT-09981 | 30B82 肉 130.2 肉 SAT-09914 |
| 30B47 缶 121.15 匚 GHZR-53136.11 | 30B5B 羊 123.10 羴 GZ-2231201 | 30B6F 而 126.11 而 UK-01579 | 30B83 肉 130.3 肉 GZ-4622401 |
| 30B48 网 122.4 罨 UTC-01163 | 30B5C 羊 123.10 羴 UK-01403 | 30B70 耒 127.4 耒 T13-2F68 | 30B84 肉 130.3 肉 SAT-06266 |
| 30B49 网 122.5 罨 T13-303C | 30B5D 羽 124.1 羽 UTC-01051 | 30B71 耒 127.4 耒 GZ-2242101 | 30B85 肉 130.3 肉 UK-01826 |
| 30B4A 网 122.6 罨 SAT-09370 | 30B5E 羽 124.4 羽 UK-01589 | 30B72 耒 127.13 耒 GHZR-52968.20 | 30B86 肉 130.3 肉 SAT-08303 |
| 30B4B 网 122.6 罨 UTC-01050 | 30B5F 羽 124.4 羽 KC-05591 | 30B73 耳 128.3 耳 GZ-3392501 | 30B87 肉 130.4 肉 UK-02728 |
| 30B4C 网 122.6 罨 T13-303D | 30B60 羽 124.4 羽 T13-3042 | 30B74 耳 128.4 耳 UK-02665 | 30B88 肉 130.4 肉 SAT-06375 |
| 30B4D 网 122.7 罨 T13-303F SAT-08448 | 30B61 羽 124.5 羽 GZ-1631104 | 30B75 耳 128.4 耳 SAT-06426 | 30B89 肉 130.4 肉 SAT-10232 |
| 30B4E 网 122.7 罨 UK-01495 | 30B62 羽 124.6 羽 UK-01978 | 30B76 耳 128.4 耳 KC-03430 | 30B8A 肉 130.4 肉 GZ-3862101 |
| 30B4F 网 122.8 罨 SAT-07219 | 30B63 羽 124.7 羽 UK-01979 | 30B77 耳 128.4 耳 UK-01492 | 30B8B 肉 130.4 肉 GHZR-42198.04 |
| 30B50 网 122.8 罨 T13-3040 | 30B64 羽 124.8 羽 KC-05599 | 30B78 耳 128.5 耳 T13-3045 | 30B8C 肉 130.4 肉 GHZR-42200.02 |
| 30B51 网 122.8 罨 GZ-1501401 | 30B65 羽 124.10 羽 KC-03401 | 30B79 耳 128.5 耳 GZ-3011501 VN-F0492 | 30B8D 肉 130.4 肉 SAT-05646 |
| 30B52 网 122.10 罨 GHZR-63853.12 | 30B66 羽 124.17 羽 GZ-0431701 | 30B7A 耳 128.5 耳 GZ-3872201 | 30B8E 肉 130.4 肉 SAT-08521 |

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| 30B8F 肉 130.4 般 SAT-90295 | 30BA3 肉 130.6 艳 SAT-08968 | 30BB7 肉 130.9 腩 GZ-3842606 | 30BCB 肉 130.10 膻 UK-01921 |
| 30B90 肉 130.4 肫 GHZR-42201.06 | 30BA4 肉 130.6 腓 UK-01490 | 30BB8 肉 130.9 腓 GZ-2601103 | 30BCC 肉 130.11 膝 GHZR-42259.08 |
| 30B91 肉 130.4 肫 SAT-08919 | 30BA5 肉 130.7 腓 GHZR-42225.08 | 30BB9 肉 130.9 腓 GZ-3212302 | 30BCD 肉 130.11 膑 GHZR-42259.11 |
| 30B92 肉 130.5 胛 胛 T13-304C VN-F195C | 30BA6 肉 130.7 腓 GHZR-42225.03 | 30BBA 肉 130.9 腓 GHZR-42247.06 | 30BCE 肉 130.11 腓 UK-02855 |
| 30B93 肉 130.5 胛 GHZR-42205.04 | 30BA7 肉 130.7 腓 T13-304D | 30BBB 肉 130.9 腓 SAT-07202 | 30BCF 肉 130.11 膝 GHZR-42253.04 |
| 30B94 肉 130.5 胛 SAT-06030 | 30BA8 肉 130.7 禽 GHZR-20612.16 | 30BBC 肉 130.9 腓 UTC-01164 | 30BD0 肉 130.11 膑 GHZR-42261.01 |
| 30B95 肉 130.5 胛 SAT-09527 | 30BA9 肉 130.7 腓 GHZR-42229.11 | 30BBD 肉 130.9 膑 GZ-2622301 | 30BD1 肉 130.11 膝 GZ-1772101 |
| 30B96 肉 130.5 胛 GZ-0761301 | 30BAA 肉 130.7 腓 GZ-0341101 | 30BBE 肉 130.9 腓 GHZR-42251.13 | 30BD2 肉 130.11 膝 GHZR-42262.04 |
| 30B97 肉 130.5 肫 UK-01602 | 30BAB 肉 130.8 替 SAT-08709 | 30BBF 肉 130.9 腓 GZ-0262601 | 30BD3 肉 130.11 膑 GHZR-42262.05 |
| 30B98 肉 130.5 胛 SAT-08746 | 30BAC 肉 130.8 腓 KC-03468 | 30BC0 肉 130.9 膑 GHZR-42252.05 | 30BD4 肉 130.12 膑 GZ-1852101 |
| 30B99 肉 130.5 膑 UK-02649 | 30BAD 肉 130.8 膑 UK-01828 | 30BC1 肉 130.10 膑 GZ-3651101 | 30BD5 肉 130.12 膑 GZ-1152101 |
| 30B9A 肉 130.5 膑 UK-02794 | 30BAE 肉 130.8 膑 GZ-2791502 | 30BC2 肉 130.10 膑 GZ-1852201 | 30BD6 肉 130.12 膑 GHZR-10093.03 |
| 30B9B 肉 130.5 膑 SAT-90297 | 30BAF 肉 130.8 膑 KC-03469 | 30BC3 肉 130.10 膑 SAT-06929 | 30BD7 肉 130.12 膑 GZ-0041501 |
| 30B9C 肉 130.5 膑 SAT-10231 | 30BB0 肉 130.8 膑 GZ-2221301 | 30BC4 肉 130.10 膑 SAT-07094 | 30BD8 肉 130.12 膑 GHZR-42266.08 |
| 30B9D 肉 130.6 膑 UK-01827 | 30BB1 肉 130.8 膑 T13-304E | 30BC5 肉 130.10 膑 GHZR-42245.07 | 30BD9 肉 130.12 膑 UTC-01228 |
| 30B9E 肉 130.6 膑 SAT-06768 | 30BB2 肉 130.8 膑 UK-01829 | 30BC6 肉 130.10 膑 SAT-07093 | 30BDA 肉 130.12 膑 GHZR-42268.01 |
| 30B9F 肉 130.6 膑 SAT-06769 | 30BB3 肉 130.8 膑 膑 GZ-3231101 VN-F07DA | 30BC7 肉 130.10 膑 GZ-1432204 | 30BDB 肉 130.12 膑 GZ-3081501 |
| 30BA0 肉 130.6 膑 SAT-09486 | 30BB4 肉 130.8 膑 GZ-2081105 | 30BC8 肉 130.10 膑 SAT-10197 | 30BDC 肉 130.12 膑 GZ-3142503 |
| 30BA1 肉 130.6 膑 GZ-0381503 | 30BB5 肉 130.9 膑 GZ-0031401 | 30BC9 肉 130.10 膑 GHZR-42256.01 | 30BDD 肉 130.12 膑 GHZR-42268.10 |
| 30BA2 肉 130.6 膑 SAT-06361 | 30BB6 肉 130.9 膑 GZ-3421301 | 30BCA 肉 130.10 膑 GHZR-42258.08 | 30BDE 肉 130.13 膑 GHZR-42270.04 |

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| 30BDF 肉 130.13 GHZR-42262.07 | 30BF3 臣 131.8 T13-304F | 30C07 舌 135.9 GZ-4251402 | 30C1B 色 139.12 GZ-2711110 |
| 30BE0 肉 130.13 GHZR-53130.27 | 30BF4 自 132.3 UK-01407 | 30C08 舌 135.11 GHZR-53142.19 | 30C1C 艸 140.2 SAT-09033 |
| 30BE1 肉 130.14 GHZR-42269.03 VN-F194F | 30BF5 自 132.5 GZ-1641401 | 30C09 舌 135.12 GHZR-53142.25 | 30C1D 艸 140.2 T13-305A VN-F1F48 |
| 30BE2 肉 130.14 GZ-2931504 | 30BF6 自 132.6 UTC-01052 | 30C0A 舛 136.5 GHZR-10101.05 | 30C1E 艸 140.2 T13-305B |
| 30BE3 肉 130.14 SAT-10234 | 30BF7 自 132.13 GZ-4602401 | 30C0B 舟 137.4 UK-01933 | 30C1F 艸 140.2 GZ-3941601 |
| 30BE4 肉 130.15 GHZR-42276.10 | 30BF8 白 134.8 GZ-4331501 | 30C0C 舟 137.5 UK-01934 | 30C20 艸 140.3 UK-01947 |
| 30BE5 肉 130.15 GZ-1902402 | 30BF9 白 134.8 T13-3052 | 30C0D 舟 137.7 UK-01632 | 30C21 艸 140.3 UTC-01053 |
| 30BE6 肉 130.15 SAT-90298 | 30BFA 白 134.9 GZ-1731301 | 30C0E 舟 137.8 T13-3054 | 30C22 艸 140.3 UK-01948 |
| 30BE7 肉 130.15 GHZR-42276.20 | 30BFB 白 134.12 GHZR-10441.09 | 30C0F 舟 137.9 UK-02866 | 30C23 艸 140.4 T13-305E |
| 30BE8 肉 130.16 GHZR-42279.03 | 30BFC 白 134.16 UK-01659 | 30C10 舟 137.9 SAT-10046 | 30C24 艸 140.4 UK-01949 |
| 30BE9 肉 130.16 GHZR-42279.02 | 30BFD 舌 135.5 GZ-1741101 | 30C11 舟 137.9 UK-01935 | 30C25 艸 140.4 T13-305D |
| 30BEA 肉 130.16 GHZR-42280.02 | 30BFE 舌 135.5 SAT-08265 | 30C12 舟 137.10 GZ-0142302 | 30C26 艸 140.4 T13-305F |
| 30BEB 肉 130.18 GHZR-42281.13 SAT-90011 | 30BFF 舌 135.5 SAT-09002 | 30C13 舟 137.12 T13-3055 | 30C27 艸 140.4 T13-3060 |
| 30BEC 肉 130.21 GHZR-42283.09 | 30C00 舌 135.6 GHZR-53140.13 | 30C14 艮 138.3 T13-3056 | 30C28 艸 140.4 UK-01950 |
| 30BED 肉 130.24 UK-01604 | 30C01 舌 135.7 GZ-2902401 | 30C15 色 139.2 GHZR-10082.04 T13-3058 | 30C29 艸 140.4 UK-02629 SAT-90299 |
| 30BEE 臣 131.3 KC-03502 | 30C02 舌 135.7 UK-02841 | 30C16 色 139.5 GZ-2702506 | 30C2A 艸 140.4 KC-03542 |
| 30BEF 臣 131.4 UK-01406 | 30C03 舌 135.7 GZ-4822205 | 30C17 色 139.5 GZ-3502102 | 30C2B 艸 140.5 UTC-01054 |
| 30BF0 臣 131.5 UK-01518 | 30C04 舌 135.7 GZ-2882206 | 30C18 色 139.7 SAT-07228 | 30C2C 艸 140.5 UTC-01286 |
| 30BF1 臣 131.6 GZ-1691401 | 30C05 舌 135.7 GZ-3911101 | 30C19 色 139.8 GZ-3412303 | 30C2D 艸 140.5 KC-03547 |
| 30BF2 臣 131.8 UK-02968 | 30C06 舌 135.8 UK-01923 | 30C1A 色 139.10 GZ-3001501 | 30C2E 艸 140.5 UK-01951 |

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| 30C2F 艸 140.5 苳 KC-03553 | 30C43 艸 140.7 蔕 GZ-5122601 | 30C57 艸 140.8 苳 UK-02800 | 30C6B 艸 140.10 蓐 KC-03660 |
| 30C30 艸 140.5 苑 GZ-1541301 | 30C44 艸 140.7 蔕 KC-03560 | 30C58 艸 140.8 苳 UK-02899 | 30C6C 艸 140.10 蓐 SAT-06928 |
| 30C31 艸 140.5 苳 UK-01952 | 30C45 艸 140.7 菓 GZ-3702401 | 30C59 艸 140.8 苳 UK-02900 | 30C6D 艸 140.10 蓐 KC-03622 |
| 30C32 艸 140.6 苳 GZ-4782201 | 30C46 艸 140.7 蔕 KC-03564 | 30C5A 艸 140.8 苳 GZ-3971202 | 30C6E 艸 140.10 蓐 UK-01972 |
| 30C33 艸 140.6 苳 UK-01954 | 30C47 艸 140.7 蔕 UK-01961 | 30C5B 艸 140.8 苳 UK-01968 | 30C6F 艸 140.10 蓐 UK-01973 |
| 30C34 艸 140.6 苳 UK-01955 | 30C48 艸 140.7 蔕 UK-01962 | 30C5C 艸 140.8 苳 T13-3068 | 30C70 艸 140.10 蓐 GZ-0631601 |
| 30C35 艸 140.6 苳 UK-01956 | 30C49 艸 140.7 蔕 GZ-3362402 | 30C5D 艸 140.9 苳 UK-01969 | 30C71 艸 140.10 蓐 UTC-01096 |
| 30C36 艸 140.6 苳 UK-01957 | 30C4A 艸 140.7 蔕 GZ-3901101 | 30C5E 艸 140.9 苳 KC-03602 | 30C72 艸 140.11 蓐 UK-01974 |
| 30C37 艸 140.6 苳 UK-01958 | 30C4B 艸 140.7 蔕 T13-3062 | 30C5F 艸 140.9 苳 UK-01970 | 30C73 艸 140.11 蓐 SAT-09005 |
| 30C38 艸 140.6 苳 KC-03555 | 30C4C 艸 140.7 蔕 GPGLG-2020 | 30C60 艸 140.9 苳 T13-306A | 30C74 艸 140.11 蓐 T13-306C |
| 30C39 艸 140.6 苳 UK-01959 | 30C4D 艸 140.7 蔕 UK-01964 | 30C61 艸 140.9 苳 GZ-1472304 | 30C75 艸 140.11 蓐 SAT-08414 |
| 30C3A 艸 140.6 苳 UK-01960 | 30C4E 艸 140.7 蔕 T13-3063 | 30C62 艸 140.9 苳 SAT-09488 | 30C76 艸 140.12 蓐 UK-02910 |
| 30C3B 艸 140.6 苳 UK-02897 | 30C4F 艸 140.8 蔕 KC-03578 | 30C63 艸 140.9 苳 GZ-3922101 | 30C77 艸 140.12 蓐 GZ-4122101 |
| 30C3C 艸 140.6 苳 GZ-4152202 | 30C50 艸 140.8 蔕 UK-01965 | 30C64 艸 140.9 苳 T13-3069 | 30C78 艸 140.12 蓐 UTC-01287 |
| 30C3D 艸 140.6 苳 T13-3061 | 30C51 艸 140.8 蔕 UK-01966 | 30C65 艸 140.9 苳 KC-03604 | 30C79 艸 140.12 蓐 SAT-09183 |
| 30C3E 艸 140.7 苳 UK-01953 | 30C52 艸 140.8 蔕 T13-3066 | 30C66 艸 140.9 苳 UK-01971 | 30C7A 艸 140.12 蓐 KC-03663 |
| 30C3F 艸 140.7 苳 UK-02801 | 30C53 艸 140.8 蔕 UTC-01176 | 30C67 艸 140.9 苳 UTC-01177 | 30C7B 艸 140.12 蓐 KC-03655 |
| 30C40 艸 140.7 苳 UTC-01174 | 30C54 艸 140.8 蔕 GZ-0021101 | 30C68 艸 140.9 苳 UK-02901 | 30C7C 艸 140.12 蓐 KC-03656 |
| 30C41 艸 140.7 苳 GZ-2182401 | 30C55 艸 140.8 蔕 GZ-0222102 | 30C69 艸 140.9 苳 UTC-01175 | 30C7D 艸 140.13 蓐 KC-03686 |
| 30C42 艸 140.7 苳 GZ-4291201 | 30C56 艸 140.8 蔕 GZ-4871401 | 30C6A 艸 140.9 苳 UK-01539 | 30C7E 艸 140.13 蓐 UK-01975 |

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| 30C7F 艸 140.13 𦵑 GZ-0062301 | 30C93 艸 140.16 萼 T13-306F | 30CA7 虺 141.9 虺 UK-01503 | 30CBB 虫 142.7 蚘 GZ-1072302 |
| 30C80 艸 140.13 藁 T13-306E | 30C94 艸 140.17 薜 GZ-3172501 | 30CA8 虺 141.15 虺 GHZR-31417.03 | 30CBC 虫 142.7 蜉 KC-03765 |
| 30C81 艸 140.13 藜 UK-02630 | 30C95 艸 140.17 藤 SAT-06065 | 30CA9 虫 142.2 虻 GZ-1722201 | 30CBD 虫 142.7 蚘 UTC-01055 |
| 30C82 艸 140.13 藤 UK-02948 | 30C96 艸 140.18 藟 UK-01977 | 30CAA 虫 142.3 虻 GZ-3291305 | 30CBE 虫 142.7 蛸 GZ-2011206 VN-F08FA |
| 30C83 艸 140.13 藎 T13-306D | 30C97 艸 140.22 藿 KC-03739 | 30CAB 虫 142.4 蛸 UK-01902 | 30CBF 虫 142.8 蛸 GZ-4872102 |
| 30C84 艸 140.13 藎 UK-01562 | 30C98 虺 141.4 虺 UK-01410 | 30CAC 虫 142.4 蛸 UK-01903 | 30CC0 虫 142.8 蜚 UK-01532 |
| 30C85 艸 140.13 藎 UK-02631 | 30C99 虺 141.4 虺 UK-01530 | 30CAD 虫 142.4 蜚 UK-01501 | 30CC1 虫 142.8 蛸 UK-01916 |
| 30C86 艸 140.13 落 UTC-01288 | 30C9A 虺 141.4 虺 GHZR-10084.13 | 30CAE 虫 142.4 蜚 UK-01904 | 30CC2 虫 142.8 蛸 UK-01917 |
| 30C87 艸 140.13 藎 GZ-3522401 | 30C9B 虺 141.5 虺 UK-01409 | 30CAF 虫 142.4 虻 UK-01905 | 30CC3 虫 142.8 蛸 GZ-2161107 |
| 30C88 艸 140.14 藎 UTC-01165 | 30C9C 虺 141.5 虺 SAT-09160 | 30CB0 虫 142.4 虻 UK-01906 | 30CC4 虫 142.8 蛸 UK-01915 |
| 30C89 艸 140.14 藎 UTC-01289 | 30C9D 虺 141.5 虺 GHZR-10086.16 | 30CB1 虫 142.4 虻 UK-01497 | 30CC5 虫 142.8 蛸 GZ-1862601 |
| 30C8A 艸 140.15 藎 GZ-0022301 | 30C9E 虺 141.6 虺 UK-01411 | 30CB2 虫 142.4 虻 VN-F1D82 UK-01907 | 30CC6 虫 142.8 蛸 UK-02941 |
| 30C8B 艸 140.15 藎 GZ-1501101 | 30C9F 虺 141.6 虺 UK-02825 | 30CB3 虫 142.5 虻 UK-01908 | 30CC7 虫 142.8 蛸 UTC-01056 |
| 30C8C 艸 140.15 藎 GZ-3091104 | 30CA0 虺 141.7 虺 UK-01901 | 30CB4 虫 142.5 虻 UK-01909 | 30CC8 虫 142.8 蛸 GZ-3821202 |
| 30C8D 艸 140.15 藎 GZ-4331406 | 30CA1 虺 141.7 虺 UK-01572 | 30CB5 虫 142.5 虻 UK-01910 | 30CC9 虫 142.8 蛸 SAT-08794 |
| 30C8E 艸 140.15 藎 GZ-1962502 | 30CA2 虺 141.7 虺 UK-01498 | 30CB6 虫 142.5 虻 UK-01911 | 30CCA 虫 142.9 蛸 UK-01918 |
| 30C8F 艸 140.15 藎 UK-01404 | 30CA3 虺 141.7 虺 UK-01493 | 30CB7 虫 142.5 虻 UK-02666 | 30CCB 虫 142.9 蛸 SAT-10020 |
| 30C90 艸 140.15 藎 GZ-4951601 | 30CA4 虺 141.8 虺 UK-01625 | 30CB8 虫 142.6 虻 UK-01912 | 30CCC 虫 142.9 蛸 GZ-0951303 |
| 30C91 艸 140.16 藎 GZ-2292402 | 30CA5 虺 141.8 虺 GZ-2072304 | 30CB9 虫 142.6 虻 UK-01914 | 30CCD 虫 142.9 蛸 GZ-4352303 |
| 30C92 艸 140.16 藎 UK-01976 | 30CA6 虺 141.8 虺 GZ-0821101 | 30CBA 虫 142.7 虻 UK-01913 | 30CCE 虫 142.10 蛸 GZ-3391101 |

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| 30CCF 虫 142.10 蛻 GZ-3541201 | 30CE3 虫 142.14 螻 GZ-3852201 | 30CF7 衣 145.5 袷 KC-07653 袷 UK-01662 | 30D0B 西 146.8 黝 T13-3076 |
| 30CD0 虫 142.10 蝱 GHZR-31549.01 | 30CE4 虫 142.15 螻 GZ-3932304 | 30CF8 衣 145.5 袷 GZ-1332401 | 30D0C 西 146.10 黝 GZ-2131602 |
| 30CD1 虫 142.10 蝱 GZ-4692501 | 30CE5 虫 142.16 螻 GZ-4951303 | 30CF9 衣 145.6 袷 UK-01938 | 30D0D 西 146.16 黝 GZ-3672402 |
| 30CD2 虫 142.10 蝱 GHZR-84720.18 | 30CE6 虫 142.18 螻 GZ-3761401 | 30CFA 衣 145.6 袷 UK-01939 | 30D0E 見 147.5 覲 SAT-60079 |
| 30CD3 虫 142.10 蝱 UK-02864 | 30CE7 血 143.5 威 T13-3072 | 30CFB 衣 145.7 袷 GZ-3491102 | 30D0F 見 147.5 覲 UK-02791 |
| 30CD4 虫 142.10 蝱 GZ-3432103 | 30CE8 血 143.6 威 GZ-3001407 | 30CFC 衣 145.7 袷 UK-01940 | 30D10 見 147.5 覲 SAT-09182 |
| 30CD5 虫 142.10 蝱 GZ-3672103 | 30CE9 血 143.11 威 GZ-3232401 | 30CFD 衣 145.7 袷 GZ-2461501 | 30D11 見 147.7 覲 GZ-4071301 |
| 30CD6 虫 142.11 蝱 UK-01587 | 30CEA 行 144.6 衞 T13-3073 | 30CFE 衣 145.7 袷 KC-03821 | 30D12 見 147.8 覲 GHZR-74330.01 |
| 30CD7 虫 142.11 蝱 UK-01919 | 30CEB 行 144.7 衞 KC-03812 | 30CFF 衣 145.7 袷 KC-03823 | 30D13 見 147.10 覲 GZ-0761101 |
| 30CD8 虫 142.11 蝱 GZ-3912502 | 30CEC 行 144.7 衞 UK-01438 | 30D00 衣 145.7 袷 GZ-0201101 | 30D14 見 147.13 覲 GHZR-73918.13 |
| 30CD9 虫 142.11 蝱 KC-03789 | 30CED 行 144.7 衞 UK-01544 | 30D01 衣 145.8 袷 SAT-06913 | 30D15 見 147.5 覲 UK-02111 |
| 30CDA 虫 142.11 蝱 UK-01920 | 30CEE 行 144.8 衞 UK-01412 | 30D02 衣 145.8 袷 V4-5429 | 30D16 見 147.5 覲 UK-02672 |
| 30CDB 虫 142.12 蝱 GZ-2262302 | 30CEF 行 144.12 衞 UK-01413 | 30D03 衣 145.10 福 T13-3075 | 30D17 見 147.7 覲 UK-02112 |
| 30CDC 虫 142.12 蝱 GZ-1362305 | 30CF0 衣 145.2 衞 T13-3074 | 30D04 衣 145.10 福 SAT-06629 | 30D18 見 147.7 覲 UK-02113 |
| 30CDD 虫 142.13 蝱 UK-01541 | 30CF1 衣 145.4 衞 GZ-4282103 | 30D05 衣 145.10 福 GZ-1202503 | 30D19 見 147.7 覲 UK-02673 |
| 30CDE 虫 142.13 蝱 GZ-3202401 | 30CF2 衣 145.5 衞 UK-01937 | 30D06 衣 145.11 福 UK-01590 | 30D1A 見 147.9 覲 UK-02114 |
| 30CDF 虫 142.13 蝱 GZ-4082601 | 30CF3 衣 145.5 衞 GZ-0352702 | 30D07 衣 145.11 福 GZ-1121301 | 30D1B 見 147.10 覲 UK-02859 |
| 30CE0 虫 142.13 蝱 GZ-4482402 | 30CF4 衣 145.5 衞 GZ-0942203 | 30D08 衣 145.11 福 GZ-3271701 | 30D1C 見 147.11 覲 UK-02115 |
| 30CE1 虫 142.14 蝱 GZ-4041401 | 30CF5 衣 145.5 衞 UK-01936 | 30D09 衣 145.16 福 KC-03850 | 30D1D 見 147.12 覲 UK-02116 |
| 30CE2 虫 142.14 蝱 GZ-2222302 | 30CF6 衣 145.5 衞 KC-05473 | 30D0A 衣 145.19 福 UK-01621 | 30D1E 見 147.13 覲 UK-02117 |

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| 30D1F 角 148.-1 SAT-08338 | 30D33 言 149.6 T13-307A | 30D47 言 149.12 KC-03934 | 30D5B 讠 149.5 UK-02152 |
| 30D20 角 148.2 UK-01414 | 30D34 言 149.6 GZ-3781502 | 30D48 言 149.12 GZ-0991402 | 30D5C 讠 149.5 UK-02153 |
| 30D21 角 148.3 UK-01415 | 30D35 言 149.6 GZ-5012402 | 30D49 言 149.14 SAT-05081 | 30D5D 讠 149.5 UTC-01104 |
| 30D22 角 148.5 UK-02135 | 30D36 言 149.6 KC-03889 | 30D4A 讠 149.2 UK-02140 | 30D5E 讠 149.5 UK-02154 |
| 30D23 角 148.5 UK-02136 | 30D37 言 149.6 UK-01616 | 30D4B 讠 149.3 UTC-01057 | 30D5F 讠 149.5 UTC-01059 |
| 30D24 角 148.7 UK-02137 | 30D38 言 149.6 GZ-1631204 | 30D4C 讠 149.3 UK-02141 | 30D60 讠 149.5 UK-02155 |
| 30D25 角 148.7 UK-02138 | 30D39 言 149.7 GZ-1861201 | 30D4D 讠 149.4 UK-02143 | 30D61 讠 149.5 UK-02735 |
| 30D26 角 148.12 UK-02139 | 30D3A 言 149.7 GZ-0812201 | 30D4E 讠 149.4 UK-02758 | 30D62 讠 149.6 UK-02156 |
| 30D27 言 149.1 KC-03882 | 30D3B 言 149.7 GZ-3041202 | 30D4F 讠 149.4 UK-02712 | 30D63 讠 149.6 UK-02157 |
| 30D28 言 149.2 UK-01509 | 30D3C 言 149.8 KC-03901 | 30D50 讠 149.4 UK-02144 | 30D64 讠 149.6 UK-02158 |
| 30D29 言 149.2 SAT-06376 | 30D3D 言 149.8 GZ-1772305 | 30D51 讠 149.4 UK-02145 | 30D65 讠 149.6 UK-02159 |
| 30D2A 言 149.4 UK-02675 | 30D3E 言 149.9 KC-03894 | 30D52 讠 149.4 UK-02146 | 30D66 讠 149.6 UK-02160 |
| 30D2B 言 149.5 SAT-05214 | 30D3F 言 149.9 UK-01455 | 30D53 讠 149.5 UK-02751 | 30D67 讠 149.7 UK-02161 |
| 30D2C 言 149.5 T13-3078 | 30D40 言 149.9 KC-03910 | 30D54 讠 149.5 UK-02756 | 30D68 讠 149.7 UK-02162 |
| 30D2D 言 149.6 UK-01454 | 30D41 言 149.9 T13-307C | 30D55 讠 149.5 UTC-01058 | 30D69 讠 149.7 UK-02163 |
| 30D2E 言 149.6 GZ-2371311 | 30D42 言 149.9 GZ-2722201 | 30D56 讠 149.5 UK-02142 | 30D6A 讠 149.7 UK-02164 |
| 30D2F 言 149.6 UK-02147 | 30D43 言 149.10 T13-307D | 30D57 讠 149.5 UK-02148 | 30D6B 讠 149.7 UK-02720 |
| 30D30 言 149.6 T13-3079 | 30D44 言 149.10 GZ-3471403 | 30D58 讠 149.5 UK-02149 | 30D6C 讠 149.7 UK-02798 |
| 30D31 言 149.6 GHZR-42250.06 | 30D45 言 149.11 KC-03930 | 30D59 讠 149.5 UK-02150 | 30D6D 讠 149.7 UK-02165 |
| 30D32 言 149.6 UK-01641 | 30D46 言 149.12 SAT-06656 | 30D5A 讠 149.5 UK-02151 | 30D6E 讠 149.7 UK-02676 |

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| 30D6F ì 149.7 UK-02799 | 谗 | 30D83 ì 149.11 UK-02177 | 谄 | 30D97 豆 151.1 KC-03944 | 豇 | 30DAB 豕 152.9 GHZR-63855.06 | 豇 |
| 30D70 ì 149.8 UK-02166 | 谄 | 30D84 ì 149.12 UK-02173 | 谄 | 30D98 豆 151.4 T13-3123 | 豇 | 30DAC 豕 152.9 UK-02097 | 豇 |
| 30D71 ì 149.8 UK-02167 | 淋 | 30D85 ì 149.12 UK-02178 | 谄 | 30D99 豆 151.5 KC-03946 | 豇 | 30DAD 豕 152.9 GHZR-63855.20 | 豇 |
| 30D72 ì 149.8 UK-02731 | 谄 | 30D86 ì 149.12 UK-02175 | 谄 | 30D9A 豆 151.5 T13-3124 | 豇 | 30DAE 豕 152.10 GHZR-63857.04 | 豇 |
| 30D73 ì 149.8 UK-02168 | 谄 | 30D87 ì 149.12 UK-02176 | 谄 | 30D9B 豆 151.6 GZ-1511301 | 豇 | 30DAF 豕 152.13 GZ-2982102 | 豇 |
| 30D74 ì 149.8 UTC-01105 | 淑 | 30D88 ì 149.12 UK-02714 | 谄 | 30D9C 豆 151.7 UK-01663 | 豇 | 30DB0 豕 152.24 GHZR-63860.06 | 豇 |
| 30D75 ì 149.8 UK-02739 | 说 | 30D89 ì 149.13 UK-02179 | 谄 | 30D9D 豆 151.8 T13-3125 | 豇 | 30DB1 貝 154.2 T13-3127 | 豇 |
| 30D76 ì 149.8 UK-02763 | 说 | 30D8A ì 149.13 UK-02180 | 谄 | 30D9E 豆 151.10 GHZR-63805.12 | 豇 | 30DB2 貝 154.3 UK-01655 | 豇 |
| 30D77 ì 149.8 UK-02169 | 说 | 30D8B ì 149.13 UK-02181 | 谄 | 30D9F 豆 151.11 GHZR-63806.05 | 豇 | 30DB3 貝 154.4 T13-312A | 豇 |
| 30D78 ì 149.8 UK-02745 | 说 | 30D8C ì 149.14 UK-02182 | 谄 | 30DA0 豆 151.12 GZ-1412404 | 豇 | 30DB4 貝 154.4 GZ-1342301 | 豇 |
| 30D79 ì 149.10 UK-02170 | 说 | 30D8D ì 149.14 UK-02734 | 谄 | 30DA1 豆 151.12 GHZR-63807.04 | 豇 | 30DB5 貝 154.4 T13-3129 | 豇 |
| 30D7A ì 149.10 UK-02171 | 源 | 30D8E ì 149.14 UK-02742 | 谄 | 30DA2 豆 151.13 GZ-2631201 | 豇 | 30DB6 貝 154.4 GZ-2591401 | 豇 |
| 30D7B ì 149.10 UK-02815 | 源 | 30D8F ì 149.17 UK-02881 | 谄 | 30DA3 豆 151.16 SAT-10262 | 豇 | 30DB7 貝 154.4 GZ-5052302 | 豇 |
| 30D7C ì 149.10 UK-02730 | 源 | 30D90 谷 150.2 T13-307E | 谄 | 30DA4 豕 152.2 UK-01417 | 豇 | 30DB8 貝 154.4 UK-01654 | 豇 |
| 30D7D ì 149.10 UK-02747 | 源 | 30D91 谷 150.5 UK-02133 | 谄 | 30DA5 豕 152.2 UK-01419 | 豇 | 30DB9 貝 154.4 T13-3128 | 豇 |
| 30D7E ì 149.10 UK-02749 | 源 | 30D92 谷 150.5 GZ-0161201 | 谄 | 30DA6 豕 152.5 UK-01418 | 豇 | 30DBA 貝 154.4 UK-01644 | 豇 |
| 30D7F ì 149.10 UK-02172 | 源 | 30D93 谷 150.6 GZ-4171501 | 谄 | 30DA7 豕 152.8 SAT-10116 | 豇 | 30DBB 貝 154.4 SAT-04699 | 豇 |
| 30D80 ì 149.11 UK-02759 | 源 | 30D94 谷 150.8 UK-02134 | 谄 | 30DA8 豕 152.8 UK-02096 | 豇 | 30DBC 貝 154.5 GZ-1241501 | 豇 |
| 30D81 ì 149.11 UK-02174 | 源 | 30D95 谷 150.9 GHZR-74160.16 | 谄 | 30DA9 豕 152.8 GHZR-63855.14 | 豇 | 30DBD 貝 154.5 GZ-4571401 | 豇 |
| 30D82 ì 149.11 UK-02717 | 源 | 30D96 谷 150.9 GHZR-74161.02 | 谄 | 30DAA 豕 152.9 GZ-0612401 | 豇 | 30DBE 貝 154.5 GZ-2872202 | 豇 |

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| 30DBF 貝 154.5 𧵑 𧵒 KC-07870 UK-01542 | 30DD3 貝 154.12 𧵓 GZ-1251201 | 30DE7 貝 154.9 𧵔 UK-02104 | 30DFB 走 156.10 𧵕 SAT-07049 |
| 30DC0 貝 154.6 𧵑 KC-03964 | 30DD4 貝 154.12 𧵔 GZ-1741401 | 30DE8 貝 154.10 𧵕 UK-02103 | 30DFC 走 156.10 𧵖 GHZR-63728.14 |
| 30DC1 貝 154.6 𧵑 GZ-1111301 | 30DD5 貝 154.12 𧵕 GZ-2092201 | 30DE9 貝 154.10 𧵖 UK-02105 | 30DFD 走 156.10 𧵗 GHZR-63729.10 |
| 30DC2 貝 154.6 𧵑 KC-03965 | 30DD6 貝 154.12 𧵖 GHZR-73900.09 | 30DEA 貝 154.10 𧵗 UK-02106 | 30DFE 走 156.11 𧵘 GHZR-63731.12 |
| 30DC3 貝 154.6 𧵑 T13-312B | 30DD7 貝 154.12 𧵗 GHZR-73901.04 | 30DEB 貝 154.12 𧵘 UK-02107 | 30DFF 走 156.12 𧵙 SAT-09807 |
| 30DC4 貝 154.6 𧵑 GHZR-10245.15 | 30DD8 貝 154.14 𧵘 KC-05741 | 30DEC 貝 154.13 𧵙 UK-02108 | 30E00 走 156.13 𧵚 GHZR-63734.13 |
| 30DC5 貝 154.7 𧵑 GHZR-73882.14 | 30DD9 貝 154.14 𧵙 GZ-4511301 | 30DED 貝 154.14 𧵚 UK-02109 | 30E01 足 157.2 𧵛 UTC-01062 |
| 30DC6 貝 154.8 𧵑 GHZR-73886.02 | 30DDA 貝 154.14 𧵚 UTC-01167 | 30DEE 貝 154.16 𧵛 UK-02110 | 30E02 足 157.3 𧵜 GZ-1171103 |
| 30DC7 貝 154.8 𧵑 GZ-3972501 | 30ddb 貝 154.15 𧵛 GHZR-73903.08 | 30DEF 赤 155.6 𧵜 GHZR-63740.09 | 30E03 足 157.3 𧵝 GZ-1962102 |
| 30DC8 貝 154.8 𧵑 GHZR-73891.04 | 30DDC 貝 154.18 𧵜 GHZR-73904.08 | 30DF0 赤 155.17 𧵝 UTC-01290 | 30E04 足 157.3 𧵞 UTC-01063 |
| 30DC9 貝 154.9 𧵑 𧵑 GHZR-73893.04 T13-312C | 30DDD 貝 154.18 𧵝 GHZR-73904.11 | 30DF1 走 156.3 𧵞 GHZR-63706.06 | 30E05 足 157.4 𧵟 SAT-07168 |
| 30DCA 貝 154.10 𧵑 GHZR-73895.07 | 30DDE 貝 154.3 𧵞 UK-02098 | 30DF2 走 156.4 𧵟 GZ-0202101 | 30E06 足 157.4 𧵠 GZ-0451403 |
| 30DCB 貝 154.10 𧵑 GHZR-73896.04 | 30DDF 貝 154.3 𧵟 UTC-01060 | 30DF3 走 156.5 𧵠 SAT-09122 | 30E07 足 157.4 𧵡 UK-02118 |
| 30DCC 貝 154.10 𧵑 GHZR-73895.08 | 30DE0 貝 154.3 𧵠 UTC-01109 | 30DF4 走 156.5 𧵡 UK-02039 | 30E08 足 157.6 𧵢 UK-02674 |
| 30DCD 貝 154.11 𧵑 UK-01653 | 30DE1 貝 154.4 𧵡 UK-02099 | 30DF5 走 156.6 𧵢 UK-02040 | 30E09 足 157.6 𧵣 GHZR-73944.08 |
| 30DCE 貝 154.11 𧵑 GHZR-73898.01 | 30DE2 貝 154.5 𧵢 UK-02100 | 30DF6 走 156.6 𧵣 UK-02041 | 30E0A 足 157.6 𧵤 UK-02119 |
| 30DCF 貝 154.11 𧵑 GHZR-73898.08 | 30DE3 貝 154.8 𧵣 UTC-01061 | 30DF7 走 156.6 𧵤 GHZR-63718.02 | 30E0B 足 157.6 𧵥 KC-03996 |
| 30DD0 貝 154.11 𧵑 GHZR-73898.18 | 30DE4 貝 154.8 𧵤 UK-02101 | 30DF8 走 156.8 𧵥 UK-02042 | 30E0C 足 157.6 𧵦 SAT-08929 |
| 30DD1 貝 154.12 𧵑 GZ-4412301 | 30DE5 貝 154.8 𧵦 UTC-01110 | 30DF9 走 156.8 𧵦 GHZR-63723.03 | 30E0D 足 157.6 𧵧 SAT-09282 |
| 30DD2 貝 154.12 𧵑 GZ-0201301 | 30DE6 貝 154.9 𧵧 UK-02102 | 30DFA 走 156.9 𧵧 GHZR-63726.11 | 30E0E 足 157.6 𧵨 UK-02840 |

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| 30E0F 足 157.6 GHZR-73950.09 | 30E23 足 157.9 GZ-2222203 VN-F0582 | 30E37 足 157.15 UTC-01168 | 30E4B 車 159.3 GHZR-63748.12 |
| 30E10 足 157.7 UK-02120 | 30E24 足 157.9 GHZR-73970.06 | 30E38 足 157.18 GZ-2171101 | 30E4C 車 159.4 GZ-2912501 |
| 30E11 足 157.7 GZ-2182301 VN-F162A | 30E25 足 157.9 GZ-1271503 | 30E39 足 157.20 KC-04037 | 30E4D 車 159.5 GZ-0081102 |
| 30E12 足 157.7 GHZR-73954.06 | 30E26 足 157.9 GPGLG-3055 | 30E3A 身 158.4 UK-02811 | 30E4E 車 159.5 GHZR-63756.03 |
| 30E13 足 157.7 GHZR-73955.06 | 30E27 足 157.9 GHZR-73972.11 | 30E3B 身 158.5 KC-04042 | 30E4F 車 159.5 GHZR-63758.03 |
| 30E14 足 157.8 UK-02121 | 30E28 足 157.10 GHZR-73973.10 | 30E3C 身 158.5 SAT-06023 | 30E50 車 159.5 UK-02671 |
| 30E15 足 157.8 GZ-0461101 | 30E29 足 157.10 GZ-1221102 | 30E3D 身 158.5 GZ-0202301 | 30E51 車 159.6 GHZR-63765.05 |
| 30E16 足 157.8 GZ-3922305 | 30E2A 足 157.11 GZ-4061202 | 30E3E 身 158.8 GZ-3492202 | 30E52 車 159.7 GHZR-63771.08 |
| 30E17 足 157.8 GHZR-73962.01 | 30E2B 足 157.12 GZ-0312302 | 30E3F 身 158.8 GZ-2932401 | 30E53 車 159.8 GZ-4872201 |
| 30E18 足 157.8 GZ-2131401 | 30E2C 足 157.12 GZ-1042501 | 30E40 身 158.8 UK-02129 | 30E54 車 159.8 GHZR-63774.06 |
| 30E19 足 157.8 GZ-5011201 | 30E2D 足 157.12 GZ-1222301 | 30E41 身 158.9 GZ-3751201 | 30E55 車 159.8 GHZR-63774.12 |
| 30E1A 足 157.9 UK-02122 | 30E2E 足 157.12 GZ-3572301 | 30E42 身 158.9 GZ-1941301 | 30E56 車 159.8 KC-04069 |
| 30E1B 足 157.9 UK-02123 | 30E2F 足 157.12 KC-04024 | 30E43 身 158.9 GZ-3612401 | 30E57 車 159.8 GHZR-63776.05 |
| 30E1C 足 157.9 UK-02870 | 30E30 足 157.13 KC-04025 | 30E44 身 158.9 T13-312D | 30E58 車 159.8 GHZR-63776.06 |
| 30E1D 足 157.9 GHZR-73966.12 | 30E31 足 157.13 GZ-0982101 | 30E45 身 158.9 GZ-0112202 | 30E59 車 159.8 GHZR-63776.08 |
| 30E1E 足 157.9 UK-02124 | 30E32 足 157.13 GZ-2162302 | 30E46 身 158.10 GZ-0032301 | 30E5A 車 159.8 GHZR-63778.03 |
| 30E1F 足 157.9 SAT-08867 | 30E33 足 157.14 KC-04031 | 30E47 身 158.12 GZ-4201201 | 30E5B 車 159.9 GHZR-63780.10 |
| 30E20 足 157.9 GZ-3611403 | 30E34 足 157.14 SAT-09022 | 30E48 車 159.1 UK-02669 | 30E5C 車 159.9 GHZR-63782.02 |
| 30E21 足 157.9 SAT-09253 | 30E35 足 157.14 KC-04027 | 30E49 車 159.1 SAT-09354 | 30E5D 車 159.9 GHZR-63783.04 |
| 30E22 足 157.9 GZ-1231301 | 30E36 足 157.15 GZ-1851501 | 30E4A 車 159.3 GZ-1822402 | 30E5E 車 159.9 GHZR-63784.03 |

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| 30E5F 車 159.10 輶 GHZR-63785.12 | 30E73 車 159.3 𨇗 UK-02044 | 30E87 車 159.7 𨇘 UK-02063 | 30E9B 車 159.12 𨇙 UK-02082 |
| 30E60 車 159.10 𨇚 GHZR-63786.02 | 30E74 車 159.3 𨇛 UK-02045 | 30E88 車 159.7 𨇜 UK-02064 | 30E9C 車 159.12 𨇝 UK-02083 |
| 30E61 車 159.10 𨇞 GZ-0281302 | 30E75 車 159.3 𨇟 UK-02046 | 30E89 車 159.8 𨇠 UK-02065 | 30E9D 車 159.12 𨇡 UK-02084 |
| 30E62 車 159.10 𨇡 GHZR-63788.04 | 30E76 車 159.4 𨇢 UK-02047 | 30E8A 車 159.8 𨇣 UK-02066 | 30E9E 車 159.12 𨇤 UK-02085 |
| 30E63 車 159.11 𨇥 GHZR-63791.03 | 30E77 車 159.4 𨇦 UK-02048 | 30E8B 車 159.8 𨇧 UK-02067 | 30E9F 車 159.13 𨇨 UK-02088 |
| 30E64 車 159.12 𨇩 GHZR-63792.06 | 30E78 車 159.4 𨇪 UK-02049 | 30E8C 車 159.8 𨇫 UK-02068 | 30EA0 車 159.13 𨇬 UK-02087 |
| 30E65 車 159.12 𨇭 GHZR-63793.06 | 30E79 車 159.4 𨇮 UTC-01065 | 30E8D 車 159.8 𨇯 UK-02070 | 30EA1 車 159.14 𨇰 UK-02086 |
| 30E66 車 159.12 𨇱 GHZR-63794.03 | 30E7A 車 159.4 𨇲 UK-02050 | 30E8E 車 159.8 𨇳 UK-02069 | 30EA2 車 159.15 𨇴 UK-02090 |
| 30E67 車 159.12 𨇷 KC-04077 | 30E7B 車 159.4 𨇸 UK-02051 | 30E8F 車 159.8 𨇹 UK-02071 | 30EA3 車 159.15 𨇺 UK-02089 |
| 30E68 車 159.13 𨇻 GHZR-63793.09 | 30E7C 車 159.5 𨇼 UK-02052 | 30E90 車 159.8 𨇽 UK-02072 | 30EA4 車 159.15 𨇾 UK-02091 |
| 30E69 車 159.14 𨇿 KC-04079 | 30E7D 車 159.5 𨇽 UK-02053 | 30E91 車 159.8 𨇾 UK-02073 | 30EA5 辛 160.3 𨇿 T13-312E VN-F097B |
| 30E6A 車 159.15 𨈁 GHZR-63799.04 | 30E7E 車 159.5 𨈀 UK-02054 | 30E92 車 159.9 𨈁 UK-02074 | 30EA6 辛 160.4 𨈂 T13-312F |
| 30E6B 車 159.15 𨈃 SAT-05679 | 30E7F 車 159.5 𨈄 UK-02055 | 30E93 車 159.9 𨈅 UK-02075 | 30EA7 辛 160.6 𨈆 GZ-3562201 |
| 30E6C 車 159.18 𨈇 UK-02912 | 30E80 車 159.5 𨈇 UK-02056 | 30E94 車 159.9 𨈈 UK-02839 | 30EA8 辛 160.8 𨈉 UK-02867 |
| 30E6D 車 159.19 𨈊 GHZR-63800.16 | 30E81 車 159.5 𨈋 UK-02057 | 30E95 車 159.9 𨈊 UK-02076 | 30EA9 辛 160.9 𨈌 GZ-2431101 |
| 30E6E 車 159.24 𨈍 GHZR-63801.11 | 30E82 車 159.5 𨈍 UK-02058 | 30E96 車 159.10 𨈍 UK-02077 | 30EAA 辛 160.11 𨈎 UK-01460 |
| 30E6F 車 159.1 𨈏 UK-02670 | 30E83 車 159.5 𨈏 UK-02059 | 30E97 車 159.10 𨈏 UK-02078 | 30EAB 辛 160.12 𨈐 GHZR-74309.01 |
| 30E70 車 159.2 𨈒 UTC-01064 | 30E84 車 159.6 𨈒 UK-02060 | 30E98 車 159.11 𨈑 UK-02079 | 30EAC 辛 160.14 𨈒 GHZR-74310.01 |
| 30E71 車 159.2 𨈔 UK-02043 | 30E85 車 159.6 𨈔 UK-02061 | 30E99 車 159.11 𨈓 UK-02080 | 30EAD 辰 161.6 𨈕 UK-02095 |
| 30E72 車 159.3 𨈖 UK-01474 | 30E86 車 159.6 𨈖 UK-02062 | 30E9A 車 159.12 𨈖 UK-02081 | 30EAE 彳 162.2 𨈗 SAT-09007 |

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| 30EAF 辵 162.3 SAT-00189 | 进 | 30EC3 辵 162.8 GZ-0871102 | 逡 | 30ED7 辵 162.13 UK-02926 | 逦 | 30EEB 邑 163.7 UK-02618 | 郇 |
| 30EB0 辵 162.3 T13-3130 | 迅 | 30EC4 辵 162.8 T13-3138 | 翅 | 30ED8 辵 162.13 GZ-3951501 | 澳 | 30EEC 邑 163.7 UK-02619 | 郈 |
| 30EB1 辵 162.3 SAT-08635 | 迎 | 30EC5 辵 162.8 UK-01478 | 造 | 30ED9 辵 162.13 GZ-1211101 | 蹀 | 30EED 邑 163.8 SAT-09245 | 郉 |
| 30EB2 辵 162.3 UK-02130 | 迳 | 30EC6 辵 162.9 UK-02132 | 遒 | 30EDA 辵 162.13 KC-05787 | 逦 | 30EEE 邑 163.8 UK-02127 | 郊 |
| 30EB3 辵 162.3 GZ-2082501 | 迳 | 30EC7 辵 162.9 UK-01574 | 復 | 30EDB 辵 162.16 KC-04126 | 漕 | 30EEF 邑 163.8 UK-02620 | 郋 |
| 30EB4 辵 162.4 T13-3131 | 逦 | 30EC8 辵 162.9 T13-3139 | 種 | 30EDC 辵 162.18 UK-01545 | 遘 | 30EF0 邑 163.8 T13-3141 | 郌 |
| 30EB5 辵 162.4 T13-3133 | 赴 | 30EC9 辵 162.10 T13-313B | 逾 | 30EDD 辵 162.39 UTC-01312 | 廳 | 30EF1 邑 163.8 UK-01617 | 郍 |
| 30EB6 辵 162.5 GZ-2151501 | 逦 | 30ECA 辵 162.10 GZ-1801201 | 遒 | 30EDE 辵 162.54 UTC-00791 | 廳 | 30EF2 邑 163.9 GHZR-74032.10 | 郎 |
| 30EB7 辵 162.6 UK-02131 | 逦 | 30ECB 辵 162.10 T13-313D | 逝 | 30EDF 邑 163.3 T13-313F | 邛 | 30EF3 邑 163.9 UK-02128 | 郏 |
| 30EB8 辵 162.6 GZ-1381606 | 逝 | 30ECC 辵 162.10 T13-313C | 逮 | 30EE0 邑 163.3 GHZR-74003.07 | 邛 | 30EF4 邑 163.10 GHZR-74038.02 | 郑 |
| 30EB9 辵 162.6 GZ-1411201 | 迳 | 30ECD 辵 162.10 T13-313A | 逦 | 30EE1 邑 163.4 UK-02125 | 邗 | 30EF5 邑 163.10 GHZR-74039.05 | 郒 |
| 30EBA 辵 162.6 GZ-0392506 | 迳 | 30ECE 辵 162.11 UK-01620 | 逦 | 30EE2 邑 163.4 UK-02617 | 邗 | 30EF6 邑 163.10 GHZR-74039.06 | 郓 |
| 30EBB 辵 162.7 GZ-2192402 | 逦 | 30ECF 辵 162.11 KC-04107 | 遘 | 30EE3 邑 163.4 T13-3140 | 邗 | 30EF7 邑 163.10 UK-01631 | 郗 |
| 30EBC 辵 162.7 GHZR-63854.02 | 逦 | 30ED0 辵 162.11 UK-01524 | 遘 | 30EE4 邑 163.4 KC-04133 | 邗 | 30EF8 邑 163.10 GZ-2372201 | 郙 |
| 30EBD 辵 162.7 GZ-4221203 | 逦 | 30ED1 辵 162.11 SAT-08848 | 過 | 30EE5 邑 163.4 GHZR-74007.04 | 邗 | 30EF9 邑 163.11 GHZR-74044.09 | 郚 |
| 30EBE 辵 162.8 KC-04093 | 逦 | 30ED2 辵 162.12 T13-313E | 逦 | 30EE6 邑 163.4 UK-02126 | 邗 | 30EFA 邑 163.11 KC-05796 | 郛 |
| 30EBF 辵 162.8 UK-01637 | 逦 | 30ED3 辵 162.12 GZ-4252202 | 逢 | 30EE7 邑 163.5 KC-04136 | 邗 | 30EFB 邑 163.11 GHZR-74046.05 | 郜 |
| 30EC0 辵 162.8 GZ-2142404 | 逦 | 30ED4 辵 162.12 UK-01629 | 遊 | 30EE8 邑 163.5 GZ-0782602 | 邗 | 30EFC 邑 163.12 GHZR-74047.05 | 郝 |
| 30EC1 辵 162.8 KC-05776 | 逦 | 30ED5 辵 162.12 KC-04116 | 遘 | 30EE9 邑 163.6 GHZR-74013.13 | 邗 | 30EFD 邑 163.13 GHZR-74053.04 | 郞 |
| 30EC2 辵 162.8 UK-01496 | 退 | 30ED6 辵 162.13 GZ-2921401 | 遘 | 30EEA 邑 163.7 GHZR-74021.01 | 邗 | 30EFE 邑 163.14 GHZR-74054.07 | 郟 |

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| 30EFF 邑 163.15 𪚩 GHZR-74054.20 | 30F13 酉 164.12 𪚪 GHZR-63836.06 | 30F27 金 167.6 鉅 UTC-01292 | 30F3B 金 167.9 𪚫 UK-02238 |
| 30F00 邑 163.16 𪚬 GHZR-74056.01 | 30F14 酉 164.12 𪚭 GZ-1882301 | 30F28 金 167.6 鈇 GZ-4642202 | 30F3C 金 167.9 𪚬 GZ-3372301 |
| 30F01 邑 163.16 𪚮 GHZR-74055.14 | 30F15 酉 164.14 𪚯 GHZR-63841.01 | 30F29 金 167.6 𪚰 UTC-01293 | 30F3D 金 167.9 𪚭 GZ-4581301 |
| 30F02 邑 163.29 𪚱 GHZR-74058.15 | 30F16 酉 164.15 𪚲 GZ-4651301 | 30F2A 金 167.6 𪚳 UTC-01281 | 30F3E 金 167.9 𪚮 SAT-00351 |
| 30F03 酉 164.3 𪚴 UTC-01066 | 30F17 禾 165.4 𪚵 SAT-09737 | 30F2B 金 167.6 𪚶 UTC-01294 | 30F3F 金 167.9 𪚯 KC-05818 |
| 30F04 酉 164.4 𪚷 T13-3142 | 30F18 里 166.1 𪚸 KC-04192 | 30F2C 金 167.6 𪚹 UTC-01295 | 30F40 金 167.9 𪚰 UTC-01300 |
| 30F05 酉 164.5 𪚺 UK-02092 | 30F19 里 166.4 𪚻 UK-01486 | 30F2D 金 167.7 𪚼 GZ-2041401 | 30F41 金 167.9 𪚱 GZ-2051602 |
| 30F06 酉 164.5 𪚽 GZ-3601402 | 30F1A 里 166.9 𪚾 GHZR-73927.06 | 30F2E 金 167.7 𪚿 GZ-2001103 | 30F42 金 167.10 𪚲 SAT-08427 |
| 30F07 酉 164.7 𪚿 GHZR-63822.13 | 30F1B 里 166.9 𪚻 GHZR-73927.07 | 30F2F 金 167.7 𪚽 KC-04212 | 30F43 金 167.10 𪚳 UTC-01303 |
| 30F08 酉 164.7 𪚻 GZ-3652402 | 30F1C 里 166.9 𪚼 GZ-0502301 | 30F30 金 167.7 𪚾 KC-04214 | 30F44 金 167.11 𪚴 SAT-03879 |
| 30F09 酉 164.7 𪚾 GHZR-63822.16 | 30F1D 里 166.9 𪚽 SAT-04695 | 30F31 金 167.7 𪚿 UTC-01296 | 30F45 金 167.11 𪚵 VN-F2086 𪚵 UTC-01302 |
| 30F0A 酉 164.8 𪚾 KC-04175 | 30F1E 里 166.10 𪚾 GZ-3421203 | 30F32 金 167.7 鉤 UTC-01298 | 30F46 金 167.12 𪚶 KC-05825 |
| 30F0B 酉 164.8 𪚾 UK-02850 | 30F1F 金 167.3 𪚾 KC-04195 | 30F33 金 167.7 鉤 GZ-1902201 | 30F47 金 167.12 𪚷 GZ-1291501 |
| 30F0C 酉 164.8 𪚾 GZ-1591101 | 30F20 金 167.3 鉤 GZ-1562501 | 30F34 金 167.7 鉤 GZ-3472302 | 30F48 金 167.12 𪚸 GZ-2432101 |
| 30F0D 酉 164.9 𪚾 GHZR-31516.06 | 30F21 金 167.4 𪚾 UTC-01291 | 30F35 金 167.8 𪚸 UTC-01299 | 30F49 金 167.12 𪚹 GZ-2912301 |
| 30F0E 酉 164.9 𪚾 GHZR-63831.02 | 30F22 金 167.4 鉤 GZ-1611102 | 30F36 金 167.8 𪚹 GZ-0791201 | 30F4A 金 167.12 𪚺 GZ-4182302 |
| 30F0F 酉 164.10 𪚾 UK-02094 | 30F23 金 167.4 鉤 UK-02895 | 30F37 金 167.8 𪚹 GZ-2802402 | 30F4B 金 167.12 𪚻 KC-04281 |
| 30F10 酉 164.11 𪚾 GHZR-63834.04 | 30F24 金 167.5 鉤 KC-04205 鉤 VN-F2038 | 30F38 金 167.8 鉤 KC-04230 | 30F4C 金 167.12 𪚼 GZ-4631402 |
| 30F11 酉 164.11 𪚾 UK-02093 | 30F25 金 167.5 鉤 UK-02711 | 30F39 金 167.8 鉤 GZ-1382402 | 30F4D 金 167.13 𪚽 KC-04294 |
| 30F12 酉 164.11 𪚾 GHZR-63834.07 | 30F26 金 167.5 鉤 GZ-1562202 | 30F3A 金 167.8 鉤 SAT-60366 | 30F4E 金 167.14 𪚾 KC-04305 |

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| 30F4F 金 167.14 鏞 KC-04293 | 30F63 𠄎 167.4 钊 UK-02757 | 30F77 𠄎 167.6 钶 UK-02220 | 30F8B 𠄎 167.7 铈 UK-02952 |
| 30F50 金 167.14 鏗 UTC-01306 | 30F64 𠄎 167.4 钋 UTC-01069 | 30F78 𠄎 167.6 铉 UK-02221 | 30F8C 𠄎 167.8 铊 UK-02231 |
| 30F51 金 167.14 鏘 UK-02904 | 30F65 𠄎 167.5 钌 UK-02210 | 30F79 𠄎 167.6 铊 UK-02222 | 30F8D 𠄎 167.8 铋 UK-02909 |
| 30F52 金 167.15 鏞 UTC-01305 | 30F66 𠄎 167.5 铍 UK-02211 | 30F7A 𠄎 167.6 铋 UK-02725 | 30F8E 𠄎 167.8 铌 UK-02232 |
| 30F53 金 167.22 鏞 UTC-01308 | 30F67 𠄎 167.5 铉 UK-02740 | 30F7B 𠄎 167.6 铋 UK-02741 | 30F8F 𠄎 167.8 铋 UK-02233 |
| 30F54 金 167.68 鏡鏡 UK-02961 | 30F68 𠄎 167.5 钷 UK-02889 | 30F7C 𠄎 167.6 铋 UK-02223 | 30F90 𠄎 167.8 铋 UK-02682 |
| 30F55 𠄎 167.2 钷 UK-02200 | 30F69 𠄎 167.5 铊 UK-02958 | 30F7D 𠄎 167.6 铋 UK-02947 | 30F91 𠄎 167.8 铋 UK-02950 |
| 30F56 𠄎 167.2 钷 UK-02201 | 30F6A 𠄎 167.5 铊 UK-02943 | 30F7E 𠄎 167.7 铋 UK-02217 | 30F92 𠄎 167.8 铋 UK-02234 |
| 30F57 𠄎 167.3 钷 UK-02202 | 30F6B 𠄎 167.5 铊 UK-02212 | 30F7F 𠄎 167.7 铋 UK-02224 | 30F93 𠄎 167.8 铋 UK-02746 |
| 30F58 𠄎 167.3 钷 UK-02719 | 30F6C 𠄎 167.5 铊 UK-02213 | 30F80 𠄎 167.7 铋 UK-02225 | 30F94 𠄎 167.9 铋 UK-01472 |
| 30F59 𠄎 167.3 钷 UTC-01067 | 30F6D 𠄎 167.5 铊 UK-02214 | 30F81 𠄎 167.7 铋 UK-02681 | 30F95 𠄎 167.9 铋 UK-02235 |
| 30F5A 𠄎 167.3 钷 UK-02204 | 30F6E 𠄎 167.5 铊 UK-02723 | 30F82 𠄎 167.7 铋 UTC-01070 | 30F96 𠄎 167.9 铋 UK-02236 |
| 30F5B 𠄎 167.3 钷 UK-02203 | 30F6F 𠄎 167.5 铊 UK-02215 | 30F83 𠄎 167.7 铋 UK-02226 | 30F97 𠄎 167.9 铋 UK-02237 |
| 30F5C 𠄎 167.4 钷 UK-02205 | 30F70 𠄎 167.5 铊 UK-02679 | 30F84 𠄎 167.7 铋 UK-02227 | 30F98 𠄎 167.9 铋 UK-02713 |
| 30F5D 𠄎 167.4 钷 UK-02206 | 30F71 𠄎 167.5 铊 UK-02216 | 30F85 𠄎 167.7 铋 UK-02228 | 30F99 𠄎 167.9 铋 UK-02239 |
| 30F5E 𠄎 167.4 钷 UK-02678 | 30F72 𠄎 167.6 铊 UK-02680 | 30F86 𠄎 167.7 铋 UK-02761 | 30F9A 𠄎 167.9 铋 UK-02240 |
| 30F5F 𠄎 167.4 钷 UTC-01068 | 30F73 𠄎 167.6 铊 UK-02726 | 30F87 𠄎 167.7 铋 UK-02827 | 30F9B 𠄎 167.9 铋 UK-02683 |
| 30F60 𠄎 167.4 钷 UK-02207 | 30F74 𠄎 167.6 铊 UK-02736 | 30F88 𠄎 167.7 铋 UK-02229 | 30F9C 𠄎 167.9 铋 UK-02684 |
| 30F61 𠄎 167.4 钷 UK-02208 | 30F75 𠄎 167.6 铊 UK-02218 | 30F89 𠄎 167.7 铋 UK-02230 | 30F9D 𠄎 167.9 铋 UK-02852 |
| 30F62 𠄎 167.4 钷 UK-02209 | 30F76 𠄎 167.6 铊 UK-02219 | 30F8A 𠄎 167.7 铋 UK-02828 | 30F9E 𠄎 167.9 铋 UK-01667 |

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| 30F9F 𨮒 𠄎 167.9 UK-02241 | 30FB3 𨮓 𠄎 167.12 UK-02251 | 30FC7 𨮔 𠄎 167.16 UK-02265 | 30FDB 𨮕 門 169.3 GZ-0051201 |
| 30FA0 𨮕 𠄎 167.9 UK-02242 | 30FB4 𨮔 𠄎 167.12 UK-02252 | 30FC8 𨮕 𠄎 167.17 UK-02266 | 30FDC 𨮖 門 169.4 KC-04328 |
| 30FA1 𨮖 𠄎 167.9 UK-022727 | 30FB5 𨮕 𠄎 167.12 UK-02254 | 30FC9 𨮖 𠄎 167.18 UK-02267 | 30FDD 𨮗 門 169.4 GZ-4271302 |
| 30FA2 𨮗 𠄎 167.9 UK-02743 | 30FB6 𨮖 𠄎 167.12 UK-02255 | 30FCA 𨮗 𠄎 167.19 UK-02268 | 30FDE 𨮘 門 169.5 UK-01549 |
| 30FA3 𨮘 𠄎 167.9 UK-01473 | 30FB7 𨮗 𠄎 167.12 UK-02256 | 30FCB 𨮘 長 168.3 GZ-3072403 | 30FDF 𨮙 門 169.6 GZ-4112202 |
| 30FA4 𨮙 𠄎 167.9 UK-02243 | 30FB8 𨮘 𠄎 167.12 UK-02689 | 30FCC 𨮙 長 168.4 GHZR-74317.14 | 30FE0 𨮚 門 169.8 GZ-2172402 |
| 30FA5 𨮚 𠄎 167.9 UK-02244 | 30FB9 𨮙 𠄎 167.12 UK-02257 | 30FCD 𨮚 長 168.6 GZ-3842301 | 30FE1 𨮛 門 169.8 KC-04338 |
| 30FA6 𨮛 𠄎 167.9 UK-02245 | 30FBA 𨮚 𠄎 167.12 UK-02894 | 30FCE 𨮛 長 168.7 GHZR-74319.05 | 30FE2 𨮜 門 169.8 GZ-2532301 |
| 30FA7 𨮜 𠄎 167.10 UK-02246 | 30FBB 𨮛 𠄎 167.12 UK-02748 | 30FCF 𨮜 長 168.7 GZ-4102201 | 30FE3 𨮝 門 169.9 GZ-1621701 |
| 30FA8 𨮝 𠄎 167.10 UK-02685 | 30FBC 𨮜 𠄎 167.12 UK-02258 | 30FD0 𨮝 長 168.7 UK-01670 | 30FE4 𨮞 門 169.14 GZ-3332501 |
| 30FA9 𨮞 𠄎 167.10 UK-02686 | 30FBD 𨮝 𠄎 167.12 UK-02762 | 30FD1 𨮞 長 168.8 GHZR-74319.18 | 30FE5 𨮟 門 169.1 UK-02767 |
| 30FAA 𨮟 𠄎 167.10 UK-02944 | 30FBE 𨮞 𠄎 167.13 UK-02259 | 30FD2 𨮟 長 168.9 GHZR-74320.03 | 30FE6 𨮠 門 169.2 UK-02768 |
| 30FAB 𨮠 𠄎 167.10 UK-02247 | 30FBF 𨮟 𠄎 167.13 UK-02253 | 30FD3 𨮠 長 168.10 GHZR-74320.09 | 30FE7 𨮡 門 169.3 UK-02186 |
| 30FAC 𨮡 𠄎 167.10 UK-02842 | 30FC0 𨮠 𠄎 167.13 UK-02946 | 30FD4 𨮡 長 168.11 GZ-4132502 | 30FE8 𨮢 門 169.4 GZ-3312101 |
| 30FAD 𨮢 𠄎 167.10 UK-02248 | 30FC1 𨮡 𠄎 167.13 UK-02260 | 30FD5 𨮢 長 168.11 SAT-06347 | 30FE9 𨮣 門 169.4 UK-02187 |
| 30FAE 𨮣 𠄎 167.10 UK-02249 | 30FC2 𨮢 𠄎 167.14 UK-02750 | 30FD6 𨮣 長 168.4 UK-02779 | 30FEA 𨮤 門 169.4 GZ-0422301 |
| 30FAF 𨮤 𠄎 167.10 UK-02687 | 30FC3 𨮣 𠄎 167.15 UK-02261 | 30FD7 𨮤 門 169.2 GZ-3182403 | 30FEB 𨮥 門 169.4 UK-02188 |
| 30FB0 𨮥 𠄎 167.11 UK-02718 | 30FC4 𨮤 𠄎 167.15 UK-02262 | 30FD8 𨮥 門 169.3 GZ-3042301 | 30FEC 𨮦 門 169.5 UK-02189 |
| 30FB1 𨮦 𠄎 167.11 UK-02250 | 30FC5 𨮥 𠄎 167.15 UK-02263 | 30FD9 𨮦 門 169.3 KC-04327 | 30FED 𨮧 門 169.5 GZ-0972305 |
| 30FB2 𨮧 𠄎 167.11 UK-02688 | 30FC6 𨮦 𠄎 167.16 UK-02264 | 30FDA 𨮧 門 169.3 SAT-04686 | 30FEE 𨮨 門 169.6 GZ-3361403 |

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| 30FEF 冂 169.7 GZ-1372502 | 冂 169.7 UK-02190 | 31003 阜 170.4 T13-3143 | 31017 阜 170.8 UK-01512 | 3102B 阜 170.10 GHZR-74469.04 |
| 30FF0 冂 169.7 | UK-02190 | 31004 阜 170.4 GHZR-74429.14 | 31018 阜 170.8 GHZR-74448.01 | 3102C 阜 170.11 UK-01560 |
| 30FF1 冂 169.8 GZ-0391202 | | 31005 阜 170.4 GHZR-74431.03 | 31019 阜 170.8 T13-3146 | 3102D 阜 170.11 GHZR-74469.18 |
| 30FF2 冂 169.8 GZ-4271103 | | 31006 阜 170.5 KC-07707 SAT-09018 | 3101A 阜 170.8 SAT-06678 | 3102E 阜 170.11 GHZR-74470.13 |
| 30FF3 冂 169.8 UK-02191 | | 31007 阜 170.5 UK-01547 | 3101B 阜 170.8 GHZR-74452.03 | 3102F 阜 170.11 UK-01424 |
| 30FF4 冂 169.9 UK-02192 | | 31008 阜 170.5 GHZR-74434.04 | 3101C 阜 170.8 GHZR-74451.16 | 31030 阜 170.11 GHZR-74471.01 |
| 30FF5 冂 169.9 UK-02193 | | 31009 阜 170.5 GHZR-74436.01 | 3101D 阜 170.8 GHZR-74452.01 | 31031 阜 170.12 GHZR-74472.09 |
| 30FF6 冂 169.9 GZ-0842201 | | 3100A 阜 170.5 SAT-09244 | 3101E 阜 170.8 KC-04357 | 31032 阜 170.12 GHZR-74473.05 |
| 30FF7 冂 169.10 GZ-4691301 | | 3100B 阜 170.6 UK-01491 | 3101F 阜 170.8 GHZR-74455.06 | 31033 阜 170.12 GHZR-74472.02 T13-3148 |
| 30FF8 冂 169.10 GZ-2382304 UK-02194 | 冂 169.10 UK-02194 | 3100C 阜 170.6 T13-3144 | 31020 阜 170.8 T13-3147 | 31034 阜 170.12 GHZR-74474.03 |
| 30FF9 冂 169.11 GZ-2501102 | | 3100D 阜 170.6 GHZR-74438.04 | 31021 阜 170.9 UK-02199 | 31035 阜 170.12 UK-01464 |
| 30FFA 冂 169.11 UK-02195 | | 3100E 阜 170.6 GHZR-74438.06 | 31022 阜 170.9 GHZR-74450.03 | 31036 阜 170.12 GHZR-74476.01 |
| 30FFB 冂 169.12 UK-02196 | | 3100F 阜 170.6 UK-01461 | 31023 阜 170.9 GHZR-74458.04 | 31037 阜 170.13 GZ-1141302 |
| 30FFC 冂 169.12 GZ-2211205 | | 31010 阜 170.6 GHZR-74440.04 | 31024 阜 170.9 GHZR-74461.01 | 31038 阜 170.13 GHZR-74476.12 |
| 30FFD 冂 169.13 GZ-4212303 | | 31011 阜 170.7 UK-02198 | 31025 阜 170.9 GHZR-74461.18 | 31039 阜 170.13 GHZR-74478.14 |
| 30FFE 冂 169.13 UK-02197 | | 31012 阜 170.7 GHZR-74445.08 | 31026 阜 170.9 GHZR-74462.01 | 3103A 阜 170.13 GZ-4271404 |
| 30FFF 冂 169.14 GZ-2402204 | | 31013 阜 170.7 GHZR-74444.03 | 31027 阜 170.9 SAT-09405 | 3103B 阜 170.14 UK-01481 |
| 31000 冂 169.14 GZ-4711406 | | 31014 阜 170.7 GHZR-74441.06 | 31028 阜 170.9 GHZR-74464.01 | 3103C 阜 170.15 GHZR-74481.05 |
| 31001 阜 170.3 GHZR-74427.05 | | 31015 阜 170.7 GHZR-74447.02 | 31029 阜 170.9 SAT-90336 | 3103D 阜 170.15 GHZR-74481.06 |
| 31002 阜 170.3 GHZR-74427.11 | | 31016 阜 170.7 GHZR-74447.03 T13-3145 | 3102A 阜 170.10 KC-04366 | 3103E 阜 170.15 GHZR-74481.10 |

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| 3103F 阜 170.15 隄 SAT-06671 | 31053 雨 173.5 雳 T13-314A | 31067 雨 173.15 霨 GZ-3382304 | 3107B 草 177.10 鞞 KC-04468 |
| 31040 阜 170.16 隄 GHZR-74481.03 | 31054 雨 173.7 雳 KC-04398 | 31068 雨 173.15 霨 GZ-4651101 | 3107C 草 177.10 鞞 KC-04469 |
| 31041 阜 170.16 隄 GHZR-74481.12 | 31055 雨 173.7 霆 GHZR-74329.01 | 31069 雨 173.16 霨 KC-04444 | 3107D 草 177.12 鞞 UK-02275 |
| 31042 阜 170.16 隄 GHZR-74482.01 | 31056 雨 173.7 霆 GZ-1871104 | 3106A 雨 173.23 霆 UK-01554 | 3107E 草 177.16 鞞 UK-02738 |
| 31043 阜 170.18 隄 GHZR-74482.17 | 31057 雨 173.7 霆 T13-314B | 3106B 雨 173.24 霍 UTC-01170 | 3107F 草 178.3 鞞 GHZR-84796.10 |
| 31044 阜 170.18 隄 GHZR-74482.18 | 31058 雨 173.7 霆 GHZR-74330.04 | 3106C 雨 173.76 霍 UK-02960 | 31080 草 178.4 鞞 GZ-4061301 |
| 31045 隹 172.2 隄 UK-01321 | 31059 雨 173.7 霆 KC-04400 | 3106D 青 174.7 鞞 GHZR-74314.01 | 31081 草 178.5 鞞 UK-01594 |
| 31046 隹 172.3 隄 T13-3149 | 3105A 雨 173.7 雳 KC-04399 | 3106E 青 174.7 鞞 GZ-4971302 | 31082 草 178.7 鞞 GZ-4042301 |
| 31047 隹 172.3 隄 UK-01328 | 3105B 雨 173.8 霆 GZ-1321301 | 3106F 非 175.12 鞞 GHZR-74356.03 | 31083 韦 178.4 鞞 UK-02774 |
| 31048 隹 172.3 隄 SAT-06218 | 3105C 雨 173.8 霆 GHZR-74332.02 | 31070 面 176.10 鞞 GZ-3461206 | 31084 韦 178.5 鞞 UK-02330 |
| 31049 隹 172.4 隄 GZ-3882301 | 3105D 雨 173.8 霆 GHZR-74332.03 | 31071 革 177.3 鞞 UK-02269 | 31085 韦 178.5 鞞 UK-02331 |
| 3104A 隹 172.9 隄 GHZR-74415.10 | 3105E 雨 173.8 霆 UK-02185 | 31072 革 177.4 鞞 SAT-09740 | 31086 韦 178.6 鞞 UK-02332 |
| 3104B 隹 172.10 隄 GHZR-74416.08 | 3105F 雨 173.8 霆 GHZR-74334.07 | 31073 革 177.5 鞞 UK-02270 | 31087 韦 178.6 鞞 UK-02333 |
| 3104C 隹 172.11 隄 GHZR-74422.04 | 31060 雨 173.9 霆 GZ-0401203 | 31074 革 177.6 鞞 UK-02271 | 31088 韦 178.6 鞞 UK-02334 |
| 3104D 隹 172.12 隄 KC-04376 | 31061 雨 173.9 霆 GHZR-74337.09 | 31075 革 177.6 鞞 GZ-0222201 | 31089 韦 178.7 鞞 UK-02335 |
| 3104E 隹 172.14 隄 GHZR-74423.21 | 31062 雨 173.9 霆 KC-04409 | 31076 革 177.7 鞞 UK-02690 | 3108A 韦 178.9 鞞 UK-02336 |
| 3104F 隹 172.14 隄 GHZR-74424.02 | 31063 雨 173.11 霆 GZ-3411301 | 31077 革 177.8 鞞 UK-02272 | 3108B 韦 178.13 鞞 UK-02338 |
| 31050 隹 172.19 隄 UTC-01169 | 31064 雨 173.14 霆 GZ-3271101 | 31078 革 177.9 鞞 SAT-08542 | 3108C 韦 178.14 鞞 UK-02337 |
| 31051 雨 173.2 隄 UK-01612 | 31065 雨 173.15 霆 KC-04438 | 31079 革 177.9 鞞 UK-02273 | 3108D 非 179.5 鞞 UK-02848 |
| 31052 雨 173.5 隄 UK-02184 | 31066 雨 173.15 霆 UK-02677 | 3107A 革 177.9 鞞 UK-02274 | 3108E 非 179.11 鞞 UK-02293 |

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| 3108F 音 180.3 𩇛 KC-04479 | 310A3 頁 181.6 頽 UK-02277 | 310B7 頁 181.10 颯 UK-02290 | 310CB 風 182.11 颯 GHZR-84783.08 |
| 31090 音 180.7 韻 UK-02329 | 310A4 頁 181.6 頽 UK-02278 | 310B8 頁 181.10 頽 UK-02291 | 310CC 風 182.11 颯 GHZR-84785.04 |
| 31091 音 180.7 韻 GHZR-84790.10 | 310A5 頁 181.6 頽 UK-02721 | 310B9 頁 181.10 頽 UK-02858 | 310CD 風 182.11 颯 GHZR-84785.12 |
| 31092 音 180.9 韻 KC-04489 | 310A6 頁 181.6 頽 UK-02279 | 310BA 頁 181.11 颯 UK-02292 | 310CE 風 182.13 颯 GHZR-84786.10 |
| 31093 音 180.9 韻 GHZR-84790.21 | 310A7 頁 181.6 頽 UK-02832 | 310BB 頁 181.12 颯 UTC-01130 | 310CF 風 182.13 颯 GHZR-84787.02 |
| 31094 頁 181.4 頽 SAT-09356 | 310A8 頁 181.6 頽 VN-F0624 | 310BC 風 182.4 颯 GZ-0182504 | 310D0 風 182.15 颯 GHZR-84787.11 |
| 31095 頁 181.4 頽 T13-314C | 310A9 頁 181.7 頽 UK-02280 | 310BD 風 182.5 颯 GHZR-84775.09 | 310D1 風 182.17 颯 GHZR-84787.21 |
| 31096 頁 181.6 頽 UTC-01309 | 310AA 頁 181.7 頽 UTC-01071 | 310BE 風 182.5 颯 GHZR-84775.15 | 310D2 風 182.18 颯 GHZR-84787.23 |
| 31097 頁 181.6 頽 SAT-90221 | 310AB 頁 181.7 頽 UK-02281 | 310BF 風 182.5 颯 GHZR-84776.01 | 310D3 風 182.18 颯 GHZR-84787.25 |
| 31098 頁 181.7 頽 T13-314D | 310AC 頁 181.7 頽 UK-02282 | 310C0 風 182.7 颯 SAT-10047 | 310D4 風 182.3 颯 UK-02318 |
| 31099 頁 181.7 頽 UK-01598 | 310AD 頁 181.8 頽 UK-02283 | 310C1 風 182.7 颯 GHZR-84778.21 | 310D5 風 182.4 颯 UK-02319 |
| 3109A 頁 181.10 頽 SAT-07061 | 310AE 頁 181.8 頽 UK-02284 | 310C2 風 182.7 颯 GHZR-84777.24 | 310D6 風 182.5 颯 UK-02320 |
| 3109B 頁 181.10 頽 UK-01550 | 310AF 頁 181.8 頽 UTC-01128 | 310C3 風 182.8 颯 GHZR-84779.08 | 310D7 風 182.5 颯 UK-02691 |
| 3109C 頁 181.10 頽 KC-04510 | 310B0 頁 181.8 頽 UK-02285 | 310C4 風 182.8 颯 GHZR-84779.22 | 310D8 風 182.6 颯 UK-02321 |
| 3109D 頁 181.12 頽 T13-314E | 310B1 頁 181.9 頽 UTC-01129 | 310C5 風 182.8 颯 GZ-0321201 | 310D9 風 182.6 颯 UK-02322 |
| 3109E 頁 181.14 頽 GHZR-84685.02 | 310B2 頁 181.9 頽 UK-02286 | 310C6 風 182.8 颯 GHZR-84780.18 | 310DA 風 182.6 颯 UK-02323 |
| 3109F 頁 181.17 頽 KC-04516 | 310B3 頁 181.9 頽 UK-02888 | 310C7 風 182.9 颯 GHZR-84780.27 | 310DB 風 182.7 颯 UK-02814 |
| 310A0 頁 181.3 頽 UK-02792 | 310B4 頁 181.10 頽 UK-02288 | 310C8 風 182.9 颯 GHZR-84782.22 | 310DC 風 182.8 颯 UK-02324 |
| 310A1 頁 181.4 頽 UK-02804 | 310B5 頁 181.10 頽 UK-02287 | 310C9 風 182.9 颯 GHZR-84783.01 | 310DD 風 182.8 颯 UK-02325 |
| 310A2 頁 181.5 頽 UK-02276 | 310B6 頁 181.10 頽 UK-02289 | 310CA 風 182.10 颯 GHZR-84784.04 | 310DE 風 182.9 颯 UK-02326 |

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| 310DF 飊 182.11 UK-02327 | 310F3 𤛓 184.4 UK-02775 | 31107 饑 184.12 UK-02854 | 3111B 𤛔 187.6 KC-04602 |
| 310E0 飊 182.12 UK-02328 | 310F4 𤛔 184.4 UK-02299 | 31108 饑 184.14 UK-02315 | 3111C 𤛕 187.6 GHZR-84850.03 |
| 310E1 飊 184.3 UK-02771 | 310F5 𤛕 184.5 UK-02300 | 31109 饑 184.14 UK-02316 | 3111D 𤛖 187.7 GZ-2172605 |
| 310E2 飊 184.3 UK-02772 | 310F6 𤛖 184.5 GZ-0552205 | 3110A 饑 184.16 UK-02317 | 3111E 𤛗 187.7 GHZR-84850.09 |
| 310E3 飊 184.3 GZ-3702204 | 310F7 𤛗 184.5 UK-02301 | 3110B 𤛘 185.4 GZ-2231302 | 3111F 𤛙 187.7 T13-3150 |
| 310E4 飊 184.4 GZ-4601101 | 310F8 𤛘 184.6 UK-02302 | 3110C 𤛙 185.5 UK-01551 | 31120 𤛚 187.7 KC-04608 |
| 310E5 飊 184.6 KC-04530 | 310F9 𤛙 184.6 UK-02303 | 3110D 𤛚 185.8 SAT-07220 | 31121 𤛛 187.7 GHZR-84852.07 |
| 310E6 飊 184.6 KC-04529 | 310FA 𤛚 184.6 UTC-01132 | 3110E 𤛛 186.4 KC-04556 | 31122 𤛜 187.7 GHZR-84853.09 |
| 310E7 飊 184.6 GZ-2052601 | 310FB 𤛛 184.6 GZ-2621103 | 3110F 𤛜 186.7 GZ-4132201 | 31123 𤛝 187.8 GHZR-84857.10 |
| 310E8 飊 184.7 GZ-0902203 | 310FC 𤛜 184.8 UK-02304 | 31110 𤛝 186.11 GZ-1632401 | 31124 𤛞 187.9 GHZR-84856.14 |
| 310E9 飊 184.7 GZ-2242601 | 310FD 𤛝 184.8 UK-02305 | 31111 𤛞 187.2 KC-05913 | 31125 𤛟 187.9 GHZR-84860.17 |
| 310EA 飊 184.8 UK-02812 | 310FE 𤛞 184.8 UK-02306 | 31112 𤛟 187.4 GHZR-84835.13 | 31126 𤛠 187.9 GHZR-84861.11 |
| 310EB 飊 184.8 GZ-0282401 | 310FF 𤛟 184.8 UK-02307 | 31113 𤛠 187.5 T13-314F | 31127 𤛡 187.9 KC-04620 |
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| 310EE 飊 184.10 GZ-0721301 | 31102 𤛢 184.9 UK-02312 | 31116 𤛤 187.5 GHZR-84841.14 | 3112A 𤛥 187.10 GHZR-84865.17 |
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| 310F0 飊 184.12 GZ-1362102 | 31104 𤛤 184.9 UK-02313 | 31118 𤛦 187.6 UK-01646 | 3112C 𤛧 187.10 KC-04622 |
| 310F1 飊 184.3 UK-02297 | 31105 𤛥 184.10 UK-02310 | 31119 𤛧 187.6 GHZR-84846.02 | 3112D 𤛨 187.10 GHZR-84867.10 |
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| 31130 馬 187.11 騮 GHZR-84871.21 | 31144 馬 187.5 𨔶 UK-02353 | 31158 馬 187.7 𨔷 UK-02366 | 3116C 馬 187.16 𨔸 UK-02385 |
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| 31132 馬 187.12 騮 GHZR-84873.03 | 31146 馬 187.5 𨔸 GZ-4982502 | 3115A 馬 187.8 𨔹 UK-02368 | 3116E 骨 188.6 𨔺 UK-02294 |
| 31133 馬 187.12 騮 GHZR-84874.02 | 31147 馬 187.5 𨔹 UK-02354 | 3115B 馬 187.8 𨔺 UK-02369 | 3116F 骨 188.6 𨔻 SAT-09817 |
| 31134 馬 187.12 騮 GHZR-84875.05 | 31148 馬 187.5 𨔺 UTC-01133 | 3115C 馬 187.9 𨔻 UK-02370 | 31170 骨 188.8 𨔼 UK-02875 |
| 31135 馬 187.13 騮 GHZR-84876.13 | 31149 馬 187.6 𨔻 UK-02355 | 3115D 馬 187.9 𨔼 UK-02371 | 31171 骨 188.8 𨔽 GZ-1972101 |
| 31136 馬 187.13 騮 GHZR-84878.04 | 3114A 馬 187.6 𨔼 UK-02356 | 3115E 馬 187.9 𨔽 UK-02372 | 31172 骨 188.8 𨔾 GZ-1772203 |
| 31137 馬 187.14 騮 GHZR-84879.11 | 3114B 馬 187.6 𨔽 UK-02357 | 3115F 馬 187.9 𨔾 UK-02373 | 31173 骨 188.12 𨔿 GZ-3621104 |
| 31138 馬 187.14 騮 GHZR-84879.12 | 3114C 馬 187.6 𨔾 UTC-01072 | 31160 馬 187.10 𨔿 UK-02374 | 31174 高 189.2 𨔿 GHZR-84895.02 |
| 31139 馬 187.15 騮 GHZR-84880.04 | 3114D 馬 187.6 𨔿 UK-02358 | 31161 馬 187.10 𨔿 UK-01475 | 31175 高 189.2 𨔿 GHZR-84895.03 |
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| 3113B 馬 187.15 騮 GHZR-84880.11 | 3114F 馬 187.6 𨔿 UK-02360 | 31163 馬 187.10 𨔿 UK-02376 | 31177 高 189.3 𨔿 GZ-4471504 |
| 3113C 馬 187.3 𨔿 UK-02346 | 31150 馬 187.6 𨔿 UK-02954 | 31164 馬 187.10 𨔿 UK-02377 | 31178 高 189.5 𨔿 T13-3152 |
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| 3113F 馬 187.3 𨔿 UK-02692 | 31153 馬 187.7 𨔿 UK-02361 | 31167 馬 187.11 𨔿 UK-02381 | 3117B 高 189.6 𨔿 𨔿 GHZR-84895.21 T13-3153 |
| 31140 馬 187.4 𨔿 UK-02352 | 31154 馬 187.7 𨔿 UK-02362 | 31168 馬 187.11 𨔿 UK-02379 | 3117C 高 189.6 𨔿 T13-3154 |
| 31141 馬 187.4 𨔿 UK-02351 | 31155 馬 187.7 𨔿 UK-02363 | 31169 馬 187.11 𨔿 UK-02382 | 3117D 高 189.13 𨔿 GHZR-84896.10 |
| 31142 馬 187.4 𨔿 UK-02348 | 31156 馬 187.7 𨔿 UK-02364 | 3116A 馬 187.12 𨔿 UK-02383 | 3117E 高 189.13 𨔿 GHZR-84896.13 |

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| 31180 髭 190.7 UK-02339 | 31194 鬻 193.16 GHZR-84889.19 | 311A8 鮓 195.4 GHZR-84990.11 | 311BC 鮓 195.10 KC-05943 |
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| 31184 髭 190.9 UK-02342 | 31198 鬼 194.4 GHZR-84717.17 | 311AC 鮓 195.6 GZ-1622407 | 311C0 鮓 195.12 GHZR-85029.13 |
| 31185 髭 190.10 UK-02344 | 31199 鬼 194.6 UK-02296 | 311AD 鮓 195.7 KC-05936 | 311C1 鮓 195.12 GHZR-85029.17 |
| 31186 髭 190.11 UK-02343 | 3119A 鬼 194.6 UK-02865 | 311AE 鮓 195.7 GHZR-84996.07 SAT-10123 | 311C2 鮓 195.13 KC-05947 |
| 31187 髭 190.12 T13-3155 | 3119B 鬼 194.7 UK-02716 | 311AF 鮓 195.7 KC-05935 | 311C3 鮓 195.14 GHZR-85035.08 |
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| 31189 門 191.14 GHZR-84892.15 | 3119D 鬼 194.8 GZ-1542204 | 311B1 鮓 195.7 GHZR-85005.19 | 311C5 鮓 195.15 KC-05952 |
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| 3118B 鬻 193.5 GHZR-84885.05 | 3119F 鬼 194.9 GHZR-84724.12 | 311B3 鮓 195.8 KC-05937 | 311C7 鮓 195.15 KC-05951 |
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| 3118D 鬻 193.5 UK-02387 | 311A1 鬼 194.14 GHZR-84728.06 | 311B5 鮓 195.9 GHZR-85013.18 | 311C9 鮓 195.17 KC-05954 |
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| 311D0 魚 195.4 UK-02504 | 311E4 魚 195.5 UK-02524 | 311F8 魚 195.8 UK-02543 | 3120C 魚 195.10 UK-02562 |
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| 31225 鳥 196.5 鴉 GHZR-84931.03 | 31239 鳥 196.11 鴉 GHZR-84967.18 | 3124D 鳥 196.4 鴉 UK-02402 | 31261 鳥 196.5 鴉 UK-02420 |
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| 3122E 鳥 196.8 𪇛 GZ-2881406 | 31242 鳥 196.13 鴉 GHZR-84976.08 | 31256 鳥 196.5 鴉 UK-02411 | 3126A 鳥 196.6 鴉 UK-02409 |
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| 31232 鳥 196.9 鴉 GZ-4091101 | 31246 鳥 196.16 𪇠 GHZR-84980.09 | 3125A 鳥 196.5 鴉 UK-02415 | 3126E 鳥 196.6 鴉 UK-02432 |

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| 31270 鸟 196.6 UK-02434 | 31284 鸟 196.8 UK-02455 | 31298 鸟 196.9 UK-02473 | 312AC 鸟 196.13 UK-02493 |
| 31271 鸟 196.6 UK-02435 | 31285 鸟 196.8 UK-02456 | 31299 鸟 196.10 UK-02474 | 312AD 鸟 196.13 UK-02494 |
| 31272 鸟 196.6 UK-02436 | 31286 鸟 196.8 UK-02457 | 3129A 鸟 196.10 UK-02476 | 312AE 鸟 196.13 UK-01830 |
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| 31275 鸟 196.7 UK-02439 | 31289 鸟 196.8 UK-02459 | 3129D 鸟 196.10 UK-02479 | 312B1 鸟 196.14 UK-02497 |
| 31276 鸟 196.7 UK-02440 | 3128A 鸟 196.8 UK-02460 | 3129E 鸟 196.10 UK-02480 | 312B2 鸟 196.15 UK-02498 |
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| 31279 鸟 196.7 UK-02444 | 3128D 鸟 196.8 UK-02463 | 312A1 鸟 196.11 UK-02482 | 312B5 鸟 196.17 UK-02501 |
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| 3127E 鸟 196.7 UK-02449 | 31292 鸟 196.9 UK-02468 | 312A6 鸟 196.12 UK-02489 | 312BA 鹵 197.3 UK-02694 |
| 3127F 鸟 196.7 UK-02450 | 31293 鸟 196.9 UK-02469 | 312A7 鸟 196.12 UK-02490 | 312BB 鹵 197.7 GHZR-84912.16 |
| 31280 鸟 196.8 UK-02451 | 31294 鸟 196.9 UK-02853 | 312A8 鸟 196.12 UK-02487 | 312BC 鹵 197.12 UK-02880 |
| 31281 鸟 196.8 UK-02452 | 31295 鸟 196.9 UK-02470 | 312A9 鸟 196.12 UK-02488 | 312BD 鹵 197.16 UK-02396 |
| 31282 鸟 196.8 UK-02453 | 31296 鸟 196.9 UK-02471 | 312AA 鸟 196.13 UK-02491 | 312BE 鹿 198.7 UK-01519 |

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| 312BF 鹿 198.7 慶 GHZR-85047.13 | 312D3 麦 199.6 𪗇 GHZR-84904.21 | 312E7 麦 199.10 𪗇 GHZR-84908.26 | 312FB 龜 205.7 𪗇 GHZR-85085.01 |
| 312C0 鹿 198.11 𪗈 GHZR-85051.04 | 312D4 麦 199.6 𪗉 GHZR-84904.24 | 312E8 麦 199.11 𪗈 GHZR-84908.17 | 312FC 龜 205.7 𪗉 GHZR-85085.04 |
| 312C1 鹿 198.11 𪗉 UK-01427 | 312D5 麦 199.6 𪗊 GHZR-84904.26 | 312E9 麦 199.11 𪗉 GHZR-84909.13 | 312FD 龜 205.9 𪗊 GHZR-85085.17 |
| 312C2 鹿 198.17 𪗊 GHZR-85052.18 | 312D6 麦 199.7 𪗋 GHZR-84905.06 | 312EA 麦 199.11 𪗊 UK-02395 | 312FE 龜 205.5 𪗋 UK-02579 |
| 312C3 麦 199.8 𪗋 KC-04739 | 312D7 麦 199.7 𪗌 GHZR-84905.20 | 312EB 麦 199.12 𪗋 UK-02394 | 312FF 龜 205.5 𪗌 UK-02580 |
| 312C4 麦 199.2 𪗌 GHZR-84901.03 | 312D8 麦 199.7 𪗍 GHZR-84905.23 | 312EC 麦 199.12 𪗌 GHZR-84910.02 | 31300 龜 205.5 𪗍 UK-02581 |
| 312C5 麦 199.2 𪗍 GHZR-84901.05 | 312D9 麦 199.8 𪗎 GHZR-84906.12 | 312ED 麦 199.14 𪗍 GHZR-84910.13 | 31301 龜 205.5 𪗎 UK-02582 |
| 312C6 麦 199.3 𪗎 GHZR-84901.13 | 312DA 麦 199.8 𪗏 GHZR-84907.04 | 312EE 麦 199.14 𪗎 GHZR-84910.04 | 31302 龜 205.5 𪗏 GZ-1402101 |
| 312C7 麦 199.3 𪗏 UK-02388 | 312DB 麦 199.8 𪗐 GHZR-84906.18 | 312EF 麻 200.7 𪗏 GZ-3951404 | 31303 龜 205.6 𪗐 UK-02583 |
| 312C8 麦 199.3 𪗐 UK-02389 | 312DC 麦 199.8 𪗑 GHZR-84906.20 | 312F0 麻 200.8 𪗑 GZ-3531302 | 31304 龜 205.8 𪗑 UK-02584 |
| 312C9 麦 199.4 𪗑 GHZR-84902.16 | 312DD 麦 199.8 𪗒 GHZR-84907.09 | 312F1 麻 200.9 𪗒 UK-02576 | 31305 龜 205.8 𪗒 UK-02585 |
| 312CA 麦 199.5 𪗒 UK-02819 | 312DE 麦 199.9 𪗓 GHZR-42321.10 | 312F2 黄 201.5 𪗓 GHZR-84898.01 | 31306 龜 205.10 𪗓 UK-02586 |
| 312CB 麦 199.5 𪗓 GHZR-84903.10 | 312DF 麦 199.9 𪗔 GHZR-84907.14 | 312F3 黄 201.7 𪗔 KC-04749 | 31307 龜 205.11 𪗔 UK-02588 |
| 312CC 麦 199.5 𪗔 GHZR-84903.18 | 312E0 麦 199.9 𪗕 GHZR-84907.21 | 312F4 黄 201.8 𪗕 UK-02879 | 31308 龜 205.11 𪗕 UK-02587 |
| 312CD 麦 199.5 𪗕 UK-02390 | 312E1 麦 199.9 𪗖 UK-02392 | 312F5 黍 202.8 𪗖 GHZR-85077.01 | 31309 龜 205.13 𪗖 UK-02589 |
| 312CE 麦 199.5 𪗖 𪗖 GHZR-84903.24 UK-02820 | 312E2 麦 199.9 𪗗 UK-02393 | 312F6 黑 203.5 𪗗 UK-02577 | 3130A 鼓 207.4 𪗗 UK-02578 |
| 312CF 麦 199.5 𪗘 GHZR-84903.22 | 312E3 麦 199.9 𪗘 GHZR-84908.06 | 312F7 黑 203.7 𪗘 GHZR-85064.05 | 3130B 鼓 207.5 𪗘 GHZR-85080.01 |
| 312D0 麦 199.6 𪗙 UK-02693 | 312E4 麦 199.9 𪗙 GHZR-84908.08 | 312F8 黑 203.7 𪗙 GHZR-85064.13 | 3130C 鼓 207.11 𪗙 GHZR-10540.10 |
| 312D1 麦 199.6 𪗚 UK-02391 | 312E5 麦 199.9 𪗚 GHZR-84908.10 | 312F9 黑 203.11 𪗚 GHZR-85070.14 | 3130D 鼠 208.3 𪗚 GHZR-85087.06 |
| 312D2 麦 199.6 𪗛 GHZR-84904.16 | 312E6 麦 199.10 𪗛 GHZR-84908.24 | 312FA 黑 203.12 𪗛 GZ-3892501 | 3130E 鼠 208.6 𪗛 KC-04768 |

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| 3130F 鼠 208.6 𪗇 UK-02590 | 31323 齒 211.10 𪗇 GHZR-85117.16 | 31337 齒 211'.8 𪗇 UK-02607 |
| 31310 鼠 208.12 𪗈 GHZR-85093.15 | 31324 齒 211.11 𪗉 GHZR-85116.12 | 31338 齒 211'.8 𪗈 UK-02608 |
| 31311 鼻 209.2 𪗉 GHZR-85094.04 | 31325 齒 211.12 𪗊 GHZR-85118.01 | 31339 齒 211'.9 𪗉 UK-02609 |
| 31312 鼻 209.2 𪗊 GZ-3352401 | 31326 齒 211.13 𪗋 GHZR-85118.15 | 3133A 齒 211'.10 𪗊 UK-02611 |
| 31313 鼻 209.4 𪗋 GZ-2211101 | 31327 齒 211.14 𪗌 GHZR-85118.25 | 3133B 齒 211'.10 𪗋 GHZR-85116.02 |
| 31314 鼻 209.5 𪗌 GZ-3511101 | 31328 齒 211.16 𪗍 GHZR-85119.08 | 3133C 齒 211'.10 𪗌 UK-02610 |
| 31315 鼻 209.6 𪗍 GHZR-85095.22 | 31329 齒 211'.3 𪗎 GZ-2441402 | 3133D 齒 211'.10 𪗍 UK-02612 |
| 31316 鼻 209.6 𪗎 UK-02591 | 3132A 齒 211'.4 𪗏 GZ-1521502 | 3133E 龍 212.5 𪗎 UK-01433 |
| 31317 齊 210'.4 𪗏 UK-02593 | 3132B 齒 211'.5 𪗐 UK-02596 | 3133F 龍 212.6 𪗏 GHZR-85122.02 |
| 31318 齊 210'.5 𪗐 UK-02594 | 3132C 齒 211'.5 𪗑 UK-02597 | 31340 龍 212.9 𪗐 GHZR-85123.08 |
| 31319 齊 210'.6 𪗑 UK-02595 | 3132D 齒 211'.5 𪗒 UK-02598 | 31341 龍 212'.3 𪗑 UK-02613 |
| 3131A 齒 211.4 𪗒 GHZR-85105.01 | 3132E 齒 211'.5 𪗓 VN-F06C4 UK-02697 | 31342 龍 212'.5 𪗒 UK-02699 |
| 3131B 齒 211.4 𪗓 T13-3158 | 3132F 齒 211'.5 𪗔 UK-02599 | 31343 龜 213'.3 𪗓 UK-02802 |
| 3131C 齒 211.4 𪗔 GHZR-85105.18 | 31330 齒 211'.6 𪗕 UK-02600 | 31344 龜 213'.4 𪗔 UK-02614 |
| 3131D 齒 211.5 𪗕 GHZR-85107.01 | 31331 齒 211'.6 𪗖 UK-02601 | 31345 龜 213'.4 𪗕 UK-02701 |
| 3131E 齒 211.7 𪗖 GHZR-85111.21 | 31332 齒 211'.6 𪗗 UK-02602 | 31346 龜 213'.4 𪗖 UK-02702 |
| 3131F 齒 211.9 𪗗 GHZR-85113.21 | 31333 齒 211'.6 𪗘 UK-02603 | 31347 龜 213'.5 𪗗 UK-02703 |
| 31320 齒 211.9 𪗘 GHZR-85114.02 | 31334 齒 211'.7 𪗙 UK-02604 | 31348 龜 213'.11 𪗘 UK-02615 |
| 31321 齒 211.9 𪗙 GHZR-85115.01 | 31335 齒 211'.7 𪗚 UK-02605 | 31349 龜 214.7 𪗙 UK-02700 |
| 31322 齒 211.10 𪗚 GHZR-85117.05 | 31336 齒 211'.8 𪗛 UK-02606 | 3134A 龜 214.8 𪗚 T13-3159 |

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| 31350 一 1.4 示 113.0 GHC-0004.00 UTC-03123 | 示 | 31364 一 1.12 UK-10579 | 𡗗 | 31378 J 4.2 VN-F000E | 𡗗 | 3138C 乙 5.11 VN-F05A5 | 𡗗 |
| 31351 一 1.5 UK-10703 | 去 | 31365 一 1.13 T13-3B5F | 𡗘 | 31379 J 4.2 UTC-03021 | 乃 | 3138D 乙 5.11 VN-F1DEE | 𡗘 |
| 31352 一 1.6 UK-10468 | 𡗙 | 31366 一 1.14 GZ-0231302 | 𡗙 | 3137A J 4.4 VN-F0021 | 𡗚 | 3138E 乙 5.12 KC-07941 | 𡗙 |
| 31353 一 1.7 T13-3C38 | 𡗚 | 31367 一 1.14 V4-4042 | 𡗚 | 3137B J 4.5 VN-F1640 | 𡗛 | 3138F 乙 5.13 UK-10642 | 𡗚 |
| 31354 一 1.7 GZ-4262306 | 𡗛 | 31368 一 1.15 KC-07194 | 𡗛 | 3137C J 4.6 VN-F1DA9 | 𡗜 | 31390 乙 5.16 KC-07358 | 𡗛 |
| 31355 一 1.7 UK-10367 | 𡗜 | 31369 一 1.16 VN-F1637 | 𡗜 | 3137D J 4.9 VN-F0894 | 𡗝 | 31391 J 6.14 VN-F0704 | 𡗜 |
| 31356 一 1.7 GZ-2761101 | 𡗝 | 3136A 一 1.24 UK-10041 | 𡗝 | 3137E J 4.12 GZ-3472102 | 𡗞 | 31392 二 7.6 UK-10132 | 𡗝 |
| 31357 一 1.7 VN-F1634 | 𡗞 | 3136B 一 2.2 UK-10279 | 𡗞 | 3137F J 4.13 VN-F0011 | 𡗟 | 31393 二 7.8 VN-F1649 | 𡗞 |
| 31358 一 1.9 GZ-4921301 | 𡗟 | 3136C 一 2.5 VN-F1DBE | 𡗟 | 31380 乙 5.3 VN-F1849 | 𡗠 | 31394 二 7.8 VN-F0018 | 𡗟 |
| 31359 一 1.9 VN-F0CB4 | 𡗠 | 3136D 一 2.7 VN-F1DB9 | 𡗠 | 31381 乙 5.4 VN-F1DCD | 𡗡 | 31395 二 7.11 VN-F164B | 𡗠 |
| 3135A 一 1.9 UK-10514 | 𡗡 | 3136E 一 2.7 VN-F1DBB | 𡗡 | 31382 乙 5.5 GDM-00005 | 𡗢 | 31396 二 7.11 VN-F164C | 𡗡 |
| 3135B 一 1.9 UK-10887 | 𡗢 | 3136F 一 2.7 VN-F1DBC | 𡗢 | 31383 乙 5.5 V4-4054 | 𡗣 | 31397 二 7.12 VN-F1A0A | 𡗢 |
| 3135C 一 1.9 VN-F1B7A | 𡗣 | 31370 一 2.7 VN-F1DC2 | 𡗣 | 31384 乙 5.6 GDM-00006 | 𡗤 𡗤 | 31398 一 8.8 SAT-06811 | 𡗣 |
| 3135D 一 1.9 VN-F17EB | 𡗤 | 31371 一 2.9 VN-F1DB6 | 𡗤 | 31385 乙 5.6 GDM-00007 | 𡗥 | 31399 一 8.13 GZ-3622305 | 𡗤 |
| 3135E 一 1.10 GZ-1552303 | 𡗥 | 31372 一 2.9 VN-F1DC0 | 𡗥 | 31386 乙 5.7 GDM-00008 | 𡗦 | 3139A 人 9.2 VN-F1D77 | 𡗥 |
| 3135F 一 1.10 GZA-628181 | 𡗦 | 31373 一 2.9 VN-F1E33 | 𡗦 | 31387 乙 5.8 VN-F1DEF | 𡗧 | 3139B 人 9.3 GDM-00018 | 𡗦 |
| 31360 一 1.11 GZ-0971302 | 𡗧 | 31374 一 2.10 VN-F1DBF | 𡗧 | 31388 乙 5.9 VN-F1A6C | 𡗨 | 3139C 人 9.3 VN-F0020 | 𡗧 |
| 31361 一 1.11 GZA-613435 | 𡗨 | 31375 一 2.11 VN-F1DB7 | 𡗨 | 31389 乙 5.9 VN-F1DF1 | 𡗩 | 3139D 人 9.3 GZ-3141603 | 𡗨 |
| 31362 一 1.12 VN-F1C99 | 𡗩 | 31376 一 2.16 VN-F1E35 | 𡗩 | 3138A 乙 5.9 KC-08329 | 𡗪 | 3139E 人 9.3 GDM-00168 | 𡗩 |
| 31363 一 1.12 GZ-2161301 | 𡗪 | 31377 一 3.3 VN-F083D | 𡗪 | 3138B 乙 5.9 VN-F079D | 𡗫 | 3139F 人 9.3 UK-10559 | 𡗪 |

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| 313A0 人 9.4 GKJ-00017 | 井 | 313B4 人 9.8 KC-07943 | 倜 | 313C8 人 9.11 GZ-0381101 | 傑 | 313DC 人 9.16 KC-07364 | 僂 |
| 313A1 人 9.4 GZA-614153 | 𠂔 | 313B5 人 9.8 KC-08332 | 倝 | 313C9 人 9.11 VN-F1672 | 𠂔 | 313DD 人 9.16 UK-10661 | 僂 |
| 313A2 人 9.4 VN-F0022 | 𠂔 | 313B6 人 9.8 UK-10848 | 倝 | 313CA 人 9.11 GHC-0040.00 UTC-03108 | 倝 倝 | 313DE 人 9.17 UK-10103 | 僂 |
| 313A3 人 9.4 KC-08330 | 𠂔 | 313B7 人 9.8 SAT-06493 | 𠂔 | 313CB 人 9.11 UTC-03030 | 倝 | 313DF 人 9.18 GZ-2491602 | 𠂔 |
| 313A4 人 9.4 VN-F0750 | 倝 | 313B8 人 9.8 VN-F1661 | 倝 | 313CC 人 9.12 KC-07945 | 倝 | 313E0 人 9.18 UK-10196 | 倝 |
| 313A5 人 9.4 VN-F1D78 | 倝 | 313B9 人 9.8 VN-F0029 | 倝 | 313CD 人 9.12 VN-F165D | 倝 | 313E1 人 9.19 UK-10241 | 倝 |
| 313A6 人 9.4 SAT-05047 | 倝 | 313BA 人 9.8 UK-10967 | 倝 | 313CE 人 9.12 VN-F17E4 | 倝 | 313E2 人 9.21 GHC-0036.00 UTC-03082 | 倝 倝 |
| 313A7 人 9.4 GZA-203646 | 𠂔 | 313BB 人 9.9 KC-07944 | 倝 | 313CF 人 9.12 GZ-2992503 | 倝 | 313E3 人 9.25 VN-F1660 | 倝 |
| 313A8 人 9.5 GDM-00156 | 倝 | 313BC 人 9.9 UTC-02973 | 倝 | 313D0 人 9.12 UK-10286 | 倝 | 313E4 人 10.8 UTC-03036 | 倝 |
| 313A9 人 9.5 VN-F1DC7 | 倝 | 313BD 人 9.9 GDM-00011 | 倝 | 313D1 人 9.12 UK-10955 | 倝 | 313E5 人 10.8 VN-F183B | 倝 |
| 313AA 人 9.5 GXM-00367 | 倝 | 313BE 人 9.9 UK-10370 | 倝 | 313D2 人 9.12 KC-07363 | 倝 | 313E6 人 10.9 VN-F07E7 | 倝 |
| 313AB 人 9.6 GXM-00026 | 倝 | 313BF 人 9.10 GXM-00078 | 倝 | 313D3 人 9.12 UK-10600 | 倝 | 313E7 人 10.9 VN-F0993 | 倝 |
| 313AC 人 9.6 UK-10206 | 倝 | 313C0 人 9.10 UK-10572 | 倝 | 313D4 人 9.13 UK-10464 | 倝 | 313E8 人 10.9 VN-F1D99 | 倝 |
| 313AD 人 9.6 GZA-202422 | 倝 | 313C1 人 9.10 GZA-100630 | 倝 | 313D5 人 9.13 UTC-03081 | 倝 | 313E9 人 10.10 GXM-00134 | 倝 |
| 313AE 人 9.7 SAT-06140 | 倝 | 313C2 人 9.10 GZA-201969 | 倝 | 313D6 人 9.13 VN-F1D40 | 倝 | 313EA 人 10.12 UK-10097 | 倝 |
| 313AF 人 9.7 UK-10285 | 倝 | 313C3 人 9.10 V4-4131 | 倝 | 313D7 人 9.13 GZ-0102203 | 倝 | 313EB 人 10.12 VN-F0833 | 倝 |
| 313B0 人 9.7 UK-10509 | 倝 | 313C4 人 9.10 VN-F1DC9 | 倝 | 313D8 人 9.14 GZ-2472402 | 倝 | 313EC 人 10.12 UK-10220 | 倝 |
| 313B1 人 9.7 GZ-3811201 | 倝 | 313C5 人 9.11 GKJ-00024 | 倝 | 313D9 人 9.14 GZ-2472403 | 倝 | 313ED 人 10.13 UK-10035 | 倝 |
| 313B2 人 9.7 GZA-613953 | 倝 | 313C6 人 9.11 GXM-00369 | 倝 | 313DA 人 9.14 KC-07946 | 倝 | 313EE 人 10.14 VN-F167C | 倝 |
| 313B3 人 9.8 GZ-1692101 | 倝 | 313C7 人 9.11 UK-10191 | 倝 | 313DB 人 9.15 GZA-620832 | 倝 | 313EF 人 10.15 V4-4161 | 倝 |

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| 313F0 儿 10.17 爨 V4-4160 | 31404 彳 15.7 涓 GXM-00281 | 31418 刀 18.6 剏 SAT-06502 | 3142C 力 19.5 勦 VN-F07E8 |
| 313F1 入 11.3 𠂇 𠂇 GDM-00012 UK-10906 | 31405 彳 15.7 涓 GZ-0101403 | 31419 刀 18.6 剏 UK-10941 | 3142D 力 19.5 芳 VN-F086B |
| 313F2 入 11.7 奩 VN-F1682 | 31406 彳 15.7 浩 GZ-1801203 | 3141A 刀 18.7 剏 UK-10733 | 3142E 力 19.5 肋 UK-10593 |
| 313F3 八 12.4 𠂇 GZ-0431301 | 31407 彳 15.9 涓 UK-10609 | 3141B 刀 18.7 剏 UK-10357 | 3142F 力 19.5 坨 UK-10260 |
| 313F4 八 12.7 𠂇 VN-F0AAF | 31408 彳 15.10 湓 UTC-03003 | 3141C 刀 18.8 剏 GZA-621804 | 31430 力 19.7 𠂇 GZ-2202201 |
| 313F5 八 12.11 𠂇 VN-F070C | 31409 彳 15.10 湓 UK-10728 | 3141D 刀 18.8 剏 KC-07950 | 31431 力 19.8 勦 KC-07202 |
| 313F6 八 12.11 𠂇 VN-F1D59 | 3140A 彳 15.10 湓 VN-FOA8B | 3141E 刀 18.8 剏 SAT-04262 | 31432 力 19.8 勦 𠂇 V4-4240 UK-10731 |
| 313F7 八 12.16 𠂇 GLGYJ-0007 | 3140B 彳 15.11 馮 KC-07366 | 3141F 刀 18.8 剏 VN-F0B4A | 31433 力 19.8 勦 UK-10552 |
| 313F8 八 12.16 端 GZ-1351303 | 3140C 彳 15.12 禧 GZA-620797 | 31420 刀 18.8 剏 UK-10554 | 31434 力 19.9 𠂇 GXM-00028 |
| 313F9 冂 13.3 𠂇 UK-10524 | 3140D 冂 17.6 𠂇 VN-F004F | 31421 刀 18.10 剏 GZ-0651716 | 31435 力 19.13 勦 UK-10263 |
| 313FA 冂 13.4 𠂇 VN-F000B | 3140E 冂 17.7 𠂇 VN-F0050 | 31422 刀 18.11 剏 KC-07370 | 31436 力 19.13 𠂇 UK-10662 |
| 313FB 冂 13.4 𠂇 SAT-05857 | 3140F 冂 17.7 𠂇 UK-10943 | 31423 刀 18.11 剏 UK-10659 | 31437 力 19.14 𠂇 VN-F1897 |
| 313FC 冂 13.12 𠂇 KC-07208 | 31410 冂 17.10 𠂇 GZ-0171301 | 31424 刀 18.12 𠂇 UK-10436 | 31438 勹 20.7 𠂇 VN-F16A3 |
| 313FD 勹 14.8 𠂇 SAT-06362 | 31411 冂 17.11 𠂇 SAT-06971 | 31425 刀 18.14 𠂇 UK-10119 | 31439 勹 20.8 𠂇 UK-10972 |
| 313FE 勹 14.12 𠂇 UK-10688 | 31412 刀 18.4 𠂇 VN-F0B48 | 31426 刀 18.16 𠂇 𠂇 GHC-0005.00 UTC-03084 | 3143A 勹 20.9 𠂇 UK-10933 |
| 313FF 彳 15.3 𠂇 UK-10946 | 31413 刀 18.4 𠂇 GZ-1522107 | 31427 刀 18.18 𠂇 VN-F169C | 3143B 勹 20.9 𠂇 UK-10745 |
| 31400 彳 15.4 𠂇 GZA-613939 | 31414 刀 18.4 𠂇 UK-10596 | 31428 刀 18.18 𠂇 VN-F0061 | 3143C 勹 20.11 𠂇 UK-10581 |
| 31401 彳 15.4 𠂇 VN-F0047 | 31415 刀 18.4 𠂇 KC-07368 | 31429 力 19.2 𠂇 V4-423E | 3143D 勹 20.12 𠂇 UK-10372 |
| 31402 彳 15.5 𠂇 VN-F1689 | 31416 刀 18.5 𠂇 GZ-1132101 | 3142A 力 19.3 𠂇 GZ-3032301 | 3143E 勹 20.12 𠂇 V4-424E |
| 31403 彳 15.6 𠂇 UK-10610 | 31417 刀 18.5 𠂇 GZ-0651719 | 3142B 力 19.5 𠂇 VN-F0063 | 3143F 勹 20.12 𠂇 UK-10391 |

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| 31440 勹 20.12 UK-10934 | 31454 + 24.15 SAT-04690 | 31468 厶 28.10 UK-10746 | 3147C 又 29.10 VN-F1DB4 |
| 31441 勹 20.14 UK-10106 | 31455 + 24.17 VN-F0070 | 31469 厶 28.10 VN-F16B9 | 3147D 又 29.11 KC-07379 |
| 31442 勹 20.15 UK-11000 | 31456 卜 25.7 宀 40.6 UK-10989 | 3146A 厶 28.10 VN-F16BA | 3147E 又 29.22 UK-10105 |
| 31443 勹 20.16 VN-F0883 | 31457 卜 25.10 VN-F1D6A | 3146B 厶 28.12 UK-10712 | 3147F 口 30.2 UK-10503 |
| 31444 匕 21.6 SAT-06473 | 31458 冂 26.3 UK-10040 | 3146C 厶 28.14 VN-F0701 | 31480 口 30.3 UK-10628 |
| 31445 匕 21.12 SAT-01533 | 31459 冂 26.9 UK-10061 | 3146D 厶 28.15 VN-F06FE | 31481 口 30.3 VN-F1710 |
| 31446 口 22.9 KC-07374 | 3145A 冂 26.10 GZ-1502501 | 3146E 厶 28.16 V4-4274 | 31482 口 30.3 GDM-00201 |
| 31447 口 22.10 VN-F16A6 | 3145B 冂 26.12 V0-4574 | 3146F 厶 28.16 KC-07954 | 31483 口 30.3 UK-10539 |
| 31448 口 22.18 VN-F1ADF | 3145C 冂 27.4 VN-F16B5 | 31470 厶 28.18 UK-10693 | 31484 口 30.3 UK-10970 |
| 31449 口 22.21 UK-10582 | 3145D 冂 27.6 UK-10936 | 31471 又 29.3 GXM-00083 | 31485 口 30.3 SAT-07270 |
| 3144A 口 23.7 SAT-05020 | 3145E 冂 27.9 GDM-00202 | 31472 又 29.5 UK-10219 | 31486 口 30.4 VN-F1D65 |
| 3144B 口 23.10 SAT-05021 | 3145F 冂 27.9 UK-10307 | 31473 又 29.5 UK-10264 | 31487 口 30.4 VN-F0864 |
| 3144C 口 23.13 KC-07375 | 31460 冂 27.9 VN-F16B7 | 31474 又 29.6 UK-10146 | 31488 口 30.4 VN-F1716 |
| 3144D 口 23.24 UK-10696 | 31461 冂 27.14 KC-07377 | 31475 又 29.6 UK-10116 | 31489 口 30.4 VN-F1718 |
| 3144E + 24.6 VN-F0995 | 31462 厶 28.1 UK-10349 | 31476 又 29.6 VN-F1D4C | 3148A 口 30.4 GXM-00254 |
| 3144F + 24.9 VN-F006E | 31463 厶 28.6 UK-10645 | 31477 又 29.7 UK-10164 | 3148B 口 30.4 UK-10062 |
| 31450 + 24.13 VN-F1BAC | 31464 厶 28.7 VN-F0CC5 | 31478 又 29.8 SAT-04681 | 3148C 口 30.4 UK-10685 |
| 31451 + 24.13 GZA-618475 | 31465 厶 28.7 GLGYJ-0005 | 31479 又 29.8 UK-10074 | 3148D 口 30.4 VN-F1E05 |
| 31452 + 24.14 VN-F1D39 | 31466 厶 28.9 VN-F16BD | 3147A 又 29.8 UK-10222 | 3148E 口 30.4 GZA-428912 |
| 31453 + 24.14 KC-07360 | 31467 厶 28.9 UK-10713 | 3147B 又 29.9 VN-F0BF3 | 3148F 口 30.5 KC-08338 |

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| 31490 □ 30.5 𠵹 UK-10022 | 314A4 □ 30.6 𠵼 UK-10298 | 314B8 □ 30.7 𠵸 UK-10462 | 314CC □ 30.8 𠵼 VN-F174A |
| 31491 □ 30.5 𠵺 UK-10252 | 314A5 □ 30.6 𠵽 VN-F0B19 | 314B9 □ 30.7 𠵹 VN-F0B1B | 314CD □ 30.8 𠵼 VN-F1D60 |
| 31492 □ 30.5 𠵻 UK-10502 | 314A6 □ 30.7 𠵾 GZ-4701102 | 314BA □ 30.7 𠵺 VN-F1732 | 314CE □ 30.8 𠵼 VN-F1D86 |
| 31493 □ 30.5 𠵼 UK-10669 | 314A7 □ 30.7 𠵿 GZA-614100 | 314BB □ 30.7 𠵻 UK-10595 | 314CF □ 30.8 𠵼 GZ-0872105 |
| 31494 □ 30.6 𠵽 GZ-0021301 | 314A8 □ 30.7 𠵾 UK-10482 | 314BC □ 30.7 𠵼 UK-10742 | 314D0 □ 30.8 𠵼 GZ-1582604 |
| 31495 □ 30.6 𠵾 GZ-0441301 | 314A9 □ 30.7 𠵿 UK-10658 | 314BD □ 30.8 𠵼 GZ-0302405 | 314D1 □ 30.8 𠵼 GZA-214139 |
| 31496 □ 30.6 𠵿 UK-10428 | 314AA □ 30.7 𠵾 SAT-06600 | 314BE □ 30.8 𠵼 GZ-1831402 | 314D2 □ 30.8 𠵼 UK-10023 |
| 31497 □ 30.6 𠵾 UK-10528 | 314AB □ 30.7 𠵼 VN-F0B1A | 314BF □ 30.8 𠵼 SAT-01366 | 314D3 □ 30.8 𠵼 VN-F1737 |
| 31498 □ 30.6 𠵿 UK-10668 | 314AC □ 30.7 𠵼 VN-F172F | 314C0 □ 30.8 𠵼 SAT-05999 | 314D4 □ 30.8 𠵼 GZA-719317 |
| 31499 □ 30.6 𠵾 SAT-04361 | 314AD □ 30.7 𠵼 VN-F1D09 | 314C1 □ 30.8 𠵼 GXM-00253 | 314D5 □ 30.8 𠵼 V4-433F |
| 3149A □ 30.6 𠵼 V4-4327 | 314AE □ 30.7 𠵼 VN-F1D9A | 314C2 □ 30.8 𠵼 GZ-1252504 | 314D6 □ 30.9 𠵼 UK-10646 |
| 3149B □ 30.6 𠵼 GZ-3082404 | 314AF □ 30.7 𠵼 KC-07782 | 314C3 □ 30.8 𠵼 GZ-1782605 | 314D7 □ 30.9 𠵼 UK-10754 |
| 3149C □ 30.6 𠵼 VN-F1722 | 314B0 □ 30.7 𠵼 VN-F1E2E | 314C4 □ 30.8 𠵼 V4-4335 | 314D8 □ 30.9 𠵼 VN-F00A4 |
| 3149D □ 30.6 𠵼 GXM-00324 | 314B1 □ 30.7 𠵼 UK-10149 | 314C5 □ 30.8 𠵼 GZA-202086 | 314D9 □ 30.9 𠵼 VN-F1750 |
| 3149E □ 30.6 𠵼 UK-10433 | 314B2 □ 30.7 𠵼 UK-10484 | 314C6 □ 30.8 𠵼 UK-10603 | 314DA □ 30.9 𠵼 GZA-202042 |
| 3149F □ 30.6 𠵼 UK-10686 | 314B3 □ 30.7 𠵼 UK-10725 | 314C7 □ 30.8 𠵼 UK-10673 | 314DB □ 30.9 𠵼 UK-10531 |
| 314A0 □ 30.6 𠵼 UK-10779 | 314B4 □ 30.7 𠵼 UK-10772 | 314C8 □ 30.8 𠵼 VN-F0098 | 314DC □ 30.9 𠵼 VN-F0CDE |
| 314A1 □ 30.6 𠵼 VN-F0084 | 314B5 □ 30.7 𠵼 VN-F008B | 314C9 □ 30.8 𠵼 VN-F07A2 | 314DD □ 30.9 𠵼 GZ-4742102 |
| 314A2 □ 30.6 𠵼 VN-F0087 | 314B6 □ 30.7 𠵼 GZ-3041208 | 314CA □ 30.8 𠵼 VN-F1738 | 314DE □ 30.9 𠵼 VN-F06E9 |
| 314A3 □ 30.6 𠵼 VN-F06FA | 314B7 □ 30.7 𠵼 KC-07781 | 314CB □ 30.8 𠵼 VN-F173A | 314DF □ 30.9 𠵼 VN-F0D2E |

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| 314E0 □ 30.9 唸 VN-F174B | 314F4 □ 30.10 噍 VN-F1D69 | 31508 □ 30.11 聿 SAT-08716 | 3151C □ 30.12 嚟 UK-10541 |
| 314E1 □ 30.9 啱 VN-F1D5F | 314F5 □ 30.10 啣 KC-07956 | 31509 □ 30.11 噍 VN-F0867 | 3151D □ 30.12 嚟 UK-10695 |
| 314E2 □ 30.9 啱 VN-F1D6C | 314F6 □ 30.10 噍 UK-10461 | 3150A □ 30.11 噴 VN-F16D9 | 3151E □ 30.12 巽 SAT-06208 |
| 314E3 □ 30.9 啱 GXM-00206 | 314F7 □ 30.10 唸 UK-10637 | 3150B □ 30.11 誦 GZ-3712101 | 3151F □ 30.12 勝 UK-10670 |
| 314E4 □ 30.9 唸 GZA-212549 | 314F8 □ 30.10 啣 UK-10682 | 3150C □ 30.11 唸 GZA-200466 | 31520 □ 30.12 嚟 UK-10726 |
| 314E5 □ 30.9 唸 UK-10543 | 314F9 □ 30.10 唸 UK-10723 | 3150D □ 30.11 唸 UK-10751 | 31521 □ 30.12 啣 UK-10749 |
| 314E6 □ 30.9 啱 UK-10692 | 314FA □ 30.10 啣 UK-10753 | 3150E □ 30.11 喂 VN-F16CB | 31522 □ 30.12 啣 V4-4369 |
| 314E7 □ 30.9 啱 VN-F1D68 | 314FB □ 30.10 啣 VN-F16C6 | 3150F □ 30.11 啣 VN-F1D5E | 31523 □ 30.12 啣 GZ-2451301 |
| 314E8 □ 30.9 啱 GZA-206556 | 314FC □ 30.10 啣 VN-F1D64 | 31510 □ 30.11 啓 GDM-00186 | 31524 □ 30.12 啣 UK-10427 |
| 314E9 □ 30.9 啱 UK-10977 | 314FD □ 30.10 啣 GXM-00328 | 31511 □ 30.11 嗲 UK-10657 | 31525 □ 30.12 啣 UK-10665 |
| 314EA □ 30.10 啱 GZ-2511305 | 314FE □ 30.10 啣 UK-10689 | 31512 □ 30.11 啣 V4-4370 | 31526 □ 30.12 啣 UK-10699 |
| 314EB □ 30.10 啱 UK-10413 | 314FF □ 30.10 啣 UK-10704 | 31513 □ 30.11 啣 VN-F16CD | 31527 □ 30.12 啣 VN-F00B9 |
| 314EC □ 30.10 啣 UK-10478 | 31500 □ 30.10 啣 VN-F00AB | 31514 □ 30.11 噴 GZ-2031405 | 31528 □ 30.12 嚟 VN-F00CB |
| 314ED □ 30.10 啱 UK-10641 | 31501 □ 30.10 啣 VN-F08BD | 31515 □ 30.11 啣 UK-10997 | 31529 □ 30.12 啣 V4-437B |
| 314EE □ 30.10 啱 UK-10684 | 31502 □ 30.10 啣 V4-4360 | 31516 □ 30.11 叕 VN-F175E | 3152A □ 30.12 啣 V4-437C |
| 314EF □ 30.10 啱 UK-10705 | 31503 □ 30.10 啣 UK-10651 | 31517 □ 30.12 裂 GZ-1182307 | 3152B □ 30.12 啣 V4-4423 |
| 314F0 □ 30.10 啱 UTC-03067 | 31504 □ 30.11 啣 UK-10448 | 31518 □ 30.12 啣 UK-10716 | 3152C □ 30.12 啣 VN-F16DD |
| 314F1 □ 30.10 啱 V4-434B | 31505 □ 30.11 啣 UK-10660 | 31519 □ 30.12 啣 VN-F176A | 3152D □ 30.12 啣 VN-F16E3 |
| 314F2 □ 30.10 啱 VN-F0813 | 31506 □ 30.11 啣 UK-10095 | 3151A □ 30.12 啣 GZ-2111401 | 3152E □ 30.12 啣 VN-F1D61 |
| 314F3 □ 30.10 啱 V4-435B | 31507 □ 30.11 啣 UK-10638 | 3151B □ 30.12 啣 KC-07209 | 3152F □ 30.12 啣 UK-10360 |

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| 31530 ☐ 30.12 UK-10724 | 31544 ☐ 30.13 UK-10654 | 31558 ☐ 30.15 SAT-08961 | 3156C ☐ 30.18 VN-F1708 |
| 31531 ☐ 30.12 SAT-04264 | 31545 ☐ 30.14 UK-10708 | 31559 ☐ 30.15 VN-F16FD | 3156D ☐ 30.19 KC-07389 |
| 31532 ☐ 30.12 VN-F00C9 | 31546 ☐ 30.14 UK-10717 | 3155A ☐ 30.15 UK-10683 | 3156E ☐ 30.19 UK-10485 |
| 31533 ☐ 30.13 UK-10672 | 31547 ☐ 30.14 UK-10727 | 3155B ☐ 30.15 VN-F08B7 | 3156F ☐ 30.19 UK-10663 |
| 31534 ☐ 30.13 UK-10680 | 31548 ☐ 30.14 GZA-208908 | 3155C ☐ 30.15 VN-F00E7 | 31570 ☐ 30.19 UK-10345 |
| 31535 ☐ 30.13 UK-10687 | 31549 ☐ 30.14 KC-07784 | 3155D ☐ 30.16 GZA-613434 | 31571 ☐ 30.20 UK-10679 |
| 31536 ☐ 30.13 UK-10702 | 3154A ☐ 30.14 VN-F06E5 | 3155E ☐ 30.16 KC-07387 | 31572 ☐ 30.20 VN-F170E |
| 31537 ☐ 30.13 UK-10735 | 3154B ☐ 30.14 GPGLG-4013 | 3155F ☐ 30.16 UK-10677 | 31573 ☐ 30.20 VN-F170D |
| 31538 ☐ 30.13 VN-F00CD8 | 3154C ☐ 30.14 UK-10483 | 31560 ☐ 30.16 VN-F1700 | 31574 ☐ 30.21 UK-10242 |
| 31539 ☐ 30.13 VN-F16EA | 3154D ☐ 30.14 VN-F16F2 | 31561 ☐ 30.16 VN-F17A4 | 31575 ☐ 30.21 KC-07390 |
| 3153A ☐ 30.13 VN-F1D6B | 3154E ☐ 30.14 VN-F1762 | 31562 ☐ 30.16 KC-07386 | 31576 ☐ 30.21 VN-F08C9 |
| 3153B ☐ 30.13 UK-10597 | 3154F ☐ 30.14 VN-F19A9 | 31563 ☐ 30.16 VN-F1DF2 | 31577 ☐ 30.21 V4-444C |
| 3153C ☐ 30.13 UK-10709 | 31550 ☐ 30.14 KC-07385 | 31564 ☐ 30.16 VN-F08E2 | 31578 ☐ 31.4 UK-10984 |
| 3153D ☐ 30.13 UK-10715 | 31551 ☐ 30.14 VN-F00DA | 31565 ☐ 30.17 KC-07388 | 31579 ☐ 31.5 GZ-0151601 |
| 3153E ☐ 30.13 UK-10773 | 31552 ☐ 30.14 VN-F16F5 | 31566 ☐ 30.17 UK-10778 | 3157A ☐ 31.6 VN-F1773 |
| 3153F ☐ 30.13 GZ-0901401 | 31553 ☐ 30.15 VN-F0A11 | 31567 ☐ 30.17 VN-F1702 | 3157B ☐ 31.6 SAT-07064 |
| 31540 ☐ 30.13 UK-10469 | 31554 ☐ 30.15 V4-4433 | 31568 ☐ 30.17 UK-10644 | 3157C ☐ 31.6 GPGLG-1007 |
| 31541 ☐ 30.13 UK-10652 | 31555 ☐ 30.15 VN-F16FA | 31569 ☐ 30.17 KC-07915 | 3157D ☐ 31.6 GZ-3861101 |
| 31542 ☐ 30.13 KC-07384 | 31556 ☐ 30.15 VN-F16FB | 3156A ☐ 30.18 UK-10719 | 3157E ☐ 31.7 GZ-0101409 |
| 31543 ☐ 30.13 UK-10640 | 31557 ☐ 30.15 VN-F16FE | 3156B ☐ 30.18 V4-444B | 3157F ☐ 31.7 GZ-2292504 |

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| 31580 □ 31.8 UTC-02996 | 圉 | 31594 ± 32.5 UK-10178 | 圜 | 315A8 ± 32.6 VN-FOC67 | 垠 | 315BC ± 32.8 UK-10904 | 塍 |
| 31581 □ 31.8 UK-10200 | 圉 | 31595 ± 32.5 UK-10948 | 圉 | 315A9 ± 32.6 VN-F06F0 | 坳 | 315BD ± 32.8 UK-10942 | 塍 |
| 31582 □ 31.8 UK-10522 | 圉 | 31596 ± 32.5 UTC-03022 | 坳 | 315AA ± 32.7 KC-07397 | 壑 | 315BE ± 32.8 UTC-03037 | 埤 |
| 31583 □ 31.9 GHC-0034.00 | 圉 | 31597 ± 32.5 GDM-00003 | 埜 | 315AB ± 32.7 UTC-03024 | 埜 | 315BF ± 32.8 VN-F17A2 | 埤 |
| 31584 □ 31.9 UK-10327 | 圉 | 31598 ± 32.5 GDM-00204 | 埜 | 315AC ± 32.7 UTC-03049 | 埜 | 315C0 ± 32.8 GZ-0451301 | 埤 |
| 31585 □ 31.11 GXM-00076 | 圉 | 31599 ± 32.5 UK-10873 | 埜 | 315AD ± 32.7 UTC-03059 | 埜 | 315C1 ± 32.8 KC-07399 | 埤 |
| 31586 ± 32.2 T13-2E36 | 圉 | 3159A ± 32.5 UK-10999 | 埜 | 315AE ± 32.7 GDM-00175 | 埜 | 315C2 ± 32.8 VN-F1796 | 埤 |
| 31587 ± 32.3 GDM-00200 | 圉 | 3159B ± 32.5 VN-F0746 | 埜 | 315AF ± 32.7 SAT-08978 | 埜 | 315C3 ± 32.8 UK-10902 | 埤 |
| 31588 ± 32.3 KC-07787 | 圉 | 3159C ± 32.5 GDM-00205 | 埜 | 315B0 ± 32.7 GDM-00026 | 埜 | 315C4 ± 32.8 UTC-03014 | 埤 |
| 31589 ± 32.3 VN-F1DB1 | 圉 | 3159D ± 32.6 GDM-00023 | 埜 | 315B1 ± 32.7 GDM-00176 | 埜 | 315C5 ± 32.8 UTC-03063 | 埤 |
| 3158A ± 32.4 UK-10881 | 圉 | 3159E ± 32.6 GDM-00024 | 埜 | 315B2 ± 32.7 GDM-00028 | 埜 | 315C6 ± 32.8 VN-F1792 | 埤 |
| 3158B ± 32.4 GDM-00020 | 圉 | 3159F ± 32.6 GDM-00025 | 埜 | 315B3 ± 32.7 UTC-03034 | 埜 | 315C7 ± 32.8 GZ-4632102 | 埤 |
| 3158C ± 32.4 GXM-00366 | 圉 | 315A0 ± 32.6 KC-07396 | 埜 | 315B4 ± 32.7 UTC-03035 | 埜 | 315C8 ± 32.8 KC-07211 | 埤 |
| 3158D ± 32.4 KC-07393 | 圉 | 315A1 ± 32.6 UK-10924 | 埜 | 315B5 ± 32.7 UK-10261 | 埜 | 315C9 ± 32.8 UK-10882 | 埤 |
| 3158E ± 32.4 UTC-02991 | 圉 | 315A2 ± 32.6 UTC-03015 | 埜 | 315B6 ± 32.7 UK-10578 | 埜 | 315CA ± 32.8 UK-10621 | 埤 |
| 3158F ± 32.4 UTC-02983 | 圉 | 315A3 ± 32.6 VN-F1DC3 | 埜 | 315B7 ± 32.7 UK-10895 | 埜 | 315CB ± 32.9 GDM-00032 | 埤 |
| 31590 ± 32.4 GDM-00021 | 圉 | 315A4 ± 32.6 KC-07395 | 埜 | 315B8 ± 32.8 UK-10160 | 埜 | 315CC ± 32.9 UK-10913 | 埤 |
| 31591 ± 32.5 GDM-00019 | 圉 | 315A5 ± 32.6 UK-10956 | 埜 | 315B9 ± 32.8 UK-10785 | 埜 | 315CD ± 32.9 UTC-03032 | 埤 |
| 31592 ± 32.5 GDM-00022 | 圉 | 315A6 ± 32.6 VN-F0870 | 埜 | 315BA ± 32.8 GDM-00029 | 埜 | 315CE ± 32.9 UK-10822 | 埤 |
| 31593 ± 32.5 KC-07394 | 圉 | 315A7 ± 32.6 UTC-03011 | 埜 | 315BB ± 32.8 UK-10172 | 埜 | 315CF ± 32.9 UK-10884 | 埤 |

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| 315D0 ± 32.9 墨 VN-F0355 | 315E4 ± 32.10 埠 UK-10886 | 315F8 ± 32.12 撮 撮 GDM-00043 UK-10824 | 3160C ± 32.14 𪗇 VN-F17A1 |
| 315D1 ± 32.9 𪗁 VN-F1799 | 315E5 ± 32.10 壤 UTC-03033 | 315F9 ± 32.12 𪗂 GZ-3371301 | 3160D ± 32.14 𪗈 UK-10755 |
| 315D2 ± 32.9 墟 VN-F179C | 315E6 ± 32.10 𪗃 VN-F1777 | 315FA ± 32.12 𪗄 UK-10957 | 3160E ± 32.14 𪗉 VN-F1D3F |
| 315D3 ± 32.9 𪗅 VN-F17A3 | 315E7 ± 32.10 𪗄 UK-10186 | 315FB ± 32.12 𪗅 UK-10958 | 3160F ± 32.14 𪗊 KC-07406 |
| 315D4 ± 32.9 𪗆 GDM-00034 | 315E8 ± 32.10 𪗆 UTC-03046 | 315FC ± 32.12 𪗆 GZ-4312101 | 31610 ± 32.14 𪗋 UK-10232 |
| 315D5 ± 32.9 𪗇 UK-10843 | 315E9 ± 32.10 𪗇 GDM-00206 | 315FD ± 32.12 𪗇 KC-07216 | 31611 ± 32.14 𪗌 VN-F1783 |
| 315D6 ± 32.9 𪗈 GDM-00035 | 315EA ± 32.11 𪗈 KC-07401 | 315FE ± 32.12 𪗈 VN-F09FA | 31612 ± 32.14 𪗍 KC-08339 |
| 315D7 ± 32.9 𪗉 KC-07967 | 315EB ± 32.11 𪗉 SAT-04700 | 315FF ± 32.12 𪗉 KC-07215 | 31613 ± 32.15 𪗎 VN-F1786 |
| 315D8 ± 32.9 隆 UK-10253 | 315EC ± 32.11 𪗊 VN-F06E2 | 31600 ± 32.12 𪗊 KC-07404 | 31614 ± 32.15 𪗏 V4-447B |
| 315D9 ± 32.9 𪗋 UK-10796 | 315ED ± 32.11 𪗋 UK-10198 | 31601 ± 32.12 𪗋 KC-07405 | 31615 ± 32.16 𪗐 KC-07218 |
| 315DA ± 32.9 𪗌 UTC-03064 | 315EE ± 32.11 𪗌 UTC-03027 | 31602 ± 32.12 𪗌 UTC-03085 | 31616 ± 32.16 𪗑 VN-F1768 |
| 315DB ± 32.10 𪗍 GDM-00037 | 315EF ± 32.11 𪗍 GDM-00040 | 31603 ± 32.12 𪗍 VN-F177C | 31617 ± 32.16 𪗒 VN-F1788 |
| 315DC ± 32.10 𪗎 GDM-00207 | 315F0 ± 32.11 𪗎 UTC-03016 | 31604 ± 32.13 𪗎 UTC-02992 | 31618 ± 32.17 𪗓 VN-F1789 |
| 315DD ± 32.10 𪗏 UK-10404 | 315F1 ± 32.11 𪗏 VN-F177A | 31605 ± 32.13 𪗏 V4-4474 | 31619 ± 32.17 𪗔 UK-10231 |
| 315DE ± 32.10 𪗐 GDM-00033 | 315F2 ± 32.11 𪗐 VN-F177B | 31606 ± 32.13 𪗐 UTC-03060 | 3161A ± 32.18 𪗕 UK-10788 |
| 315DF ± 32.10 𪗑 GDM-00038 | 315F3 ± 32.11 𪗑 KC-07214 | 31607 ± 32.13 𪗑 VN-F1780 | 3161B ± 32.19 𪗖 KC-07970 |
| 315E0 ± 32.10 𪗒 GZA-621697 | 315F4 ± 32.12 𪗒 GPGLG-4012 | 31608 ± 32.13 𪗒 SAT-05201 | 3161C ± 32.20 𪗗 KC-07409 |
| 315E1 ± 32.10 𪗓 UK-10577 | 315F5 ± 32.12 𪗓 UK-10300 | 31609 ± 32.13 𪗓 UTC-03066 | 3161D ± 32.21 𪗘 UK-10297 |
| 315E2 ± 32.10 𪗔 UK-10908 | 315F6 ± 32.12 𪗔 SAT-05658 | 3160A ± 32.13 𪗔 VN-F177E | 3161E ± 32.23 𪗙 VN-F090B |
| 315E3 ± 32.10 𪗕 UK-10442 | 315F7 ± 32.12 𪗕 GDM-00042 | 3160B ± 32.14 𪗕 UK-10825 | 3161F ± 32.24 𪗚 UK-10811 |

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| 31620 士 33.12 VN-F17B0 | 𪗇 | 31634 大 37.7 GZA-624875 | 𪗇 | 31648 女 38.4 GZ-2481402 | 𪗇 | 3165C 女 38.8 GZ-3571207 | 𪗇 |
| 31621 士 33.14 SAT-05688 | 𪗈 | 31635 大 37.7 VN-F1D41 | 𪗈 | 31649 女 38.4 GZ-3962101 | 𪗈 | 3165D 女 38.9 GXM-00213 | 𪗈 |
| 31622 士 33.18 VN-F17B1 | 𪗉 | 31636 大 37.9 UK-10996 | 𪗉 | 3164A 女 38.4 VN-F1D88 | 𪗉 | 3165E 女 38.9 KC-07793 | 𪗉 |
| 31623 女 34.5 GZ-2822301 | 𪗊 | 31637 大 37.9 VN-F17BF | 𪗊 | 3164B 女 38.5 GZ-2902501 | 𪗊 | 3165F 女 38.9 GXM-00212 | 𪗊 |
| 31624 女 35.8 VN-F0ABD | 𪗋 | 31638 大 37.9 VN-F17BB | 𪗋 | 3164C 女 38.5 KC-07412 | 𪗋 | 31660 女 38.10 GXM-00097 | 𪗋 |
| 31625 女 35.10 VN-F01FA | 𪗌 | 31639 大 37.11 SAT-06603 | 𪗌 | 3164D 女 38.5 GDM-00046 | 𪗌 | 31661 女 38.10 VN-F012F | 𪗌 |
| 31626 夕 36.2 UK-10240 | 𪗍 | 3163A 大 37.11 VN-F17C2 | 𪗍 | 3164E 女 38.6 VN-F07BF | 𪗍 | 31662 女 38.10 VN-F17CE | 𪗍 |
| 31627 夕 36.10 VN-F166D | 𪗎 | 3163B 大 37.11 KC-07789 | 𪗎 | 3164F 女 38.6 GXM-00093 | 𪗎 | 31663 女 38.10 GXM-00360 | 𪗎 |
| 31628 夕 36.11 VN-F1C40 | 𪗏 | 3163C 大 37.13 UK-10664 | 𪗏 | 31650 女 38.6 GXM-00352 | 𪗏 | 31664 女 38.10 VN-F1D74 | 𪗏 |
| 31629 夕 36.13 VN-F011C | 𪗐 | 3163D 大 37.14 VN-F1D54 | 𪗐 | 31651 女 38.6 GXM-00211 | 𪗐 | 31665 女 38.10 GXM-00214 | 𪗐 |
| 3162A 夕 36.14 VN-F1B6A | 𪗑 | 3163E 大 37.16 VN-F0125 | 𪗑 | 31652 女 38.6 GXM-00351 | 𪗑 | 31666 女 38.10 UK-10774 | 𪗑 |
| 3162B 夕 36.17 VN-F07AC | 𪗒 | 3163F 大 37.19 KC-07790 | 𪗒 | 31653 女 38.6 SAT-08624 | 𪗒 | 31667 女 38.11 UK-10867 | 𪗒 |
| 3162C 夕 36.25 KC-07972 | 𪗓 | 31640 大 37.19 VN-F17BD | 𪗓 | 31654 女 38.7 UK-10558 | 𪗓 | 31668 女 38.11 VN-F0D0C | 𪗓 |
| 3162D 大 37.4 GDM-00044 | 𪗔 | 31641 女 38.1 UK-10152 | 𪗔 | 31655 女 38.7 UK-10761 | 𪗔 | 31669 女 38.11 VN-F17C7 | 𪗔 |
| 3162E 大 37.4 UTC-03055 | 𪗕 | 31642 女 38.2 GXM-00091 | 𪗕 | 31656 女 38.7 GZ-2111201 | 𪗕 | 3166A 女 38.11 VN-F17C8 | 𪗕 |
| 3162F 大 37.5 VN-F175D | 𪗖 | 31643 女 38.2 VN-F1CE6 | 𪗖 | 31657 女 38.7 GXM-00277 | 𪗖 | 3166B 女 38.11 VN-F17C9 | 𪗖 |
| 31630 大 37.6 UK-10870 | 𪗗 | 31644 女 38.3 GXM-00023 | 𪗗 | 31658 女 38.7 VN-F070F | 𪗗 | 3166C 女 38.11 VN-F1D87 | 𪗗 |
| 31631 大 37.7 VN-F1DA8 | 𪗘 | 31645 女 38.3 GXM-00269 | 𪗘 | 31659 女 38.7 GZA-216443 | 𪗘 | 3166D 女 38.12 GXM-00215 | 𪗘 |
| 31632 大 37.7 UTC-03052 | 𪗙 | 31646 女 38.3 GXM-00022 | 𪗙 | 3165A 女 38.8 KC-07792 | 𪗙 | 3166E 女 38.12 GXM-00362 | 𪗙 |
| 31633 大 37.7 SAT-09156 | 𪗚 | 31647 女 38.4 GXM-00350 | 𪗚 | 3165B 女 38.8 GXM-00039 | 𪗚 | 3166F 女 38.14 SAT-03730 | 𪗚 |

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| 31670 女 38.14 嫫 GXM-00216 | 31684 宀 40.4 宀 GZ-2562301 | 31698 宀 40.14 甯 UK-10205 | 316AC 小 42.18 𡗗 VN-F1CCC |
| 31671 女 38.17 嫫 UK-10953 | 31685 宀 40.5 宀 GXM-00209 | 31699 宀 40.14 甯 UK-10193 | 316AD 尢 43.10 𡗗 KC-07981 |
| 31672 女 38.17 嫫 UK-10091 | 31686 宀 40.6 宀 VN-F1E42 | 3169A 宀 40.14 甯 SAT-03892 | 316AE 尢 43.14 𡗗 KC-07531 |
| 31673 女 38.18 嫫 VN-F17D2 | 31687 宀 40.7 宀 UK-10208 | 3169B 宀 40.19 甯 UK-10625 | 316AF 尢 43.14 𡗗 UK-10348 |
| 31674 女 38.22 嫫 UK-10038 | 31688 宀 40.7 宀 UK-10269 | 3169C 宀 40.22 甯 UK-10129 | 316B0 尸 44.2 𡗗 SAT-04761 |
| 31675 子 39.3 孛 GZ-2761303 | 31689 宀 40.8 窠 KC-07975 | 3169D 寸 41.4 𡗗 GDM-00071 | 316B1 尸 44.3 𡗗 UTC-02981 |
| 31676 子 39.4 孛 SAT-06618 | 3168A 宀 40.8 窠 KC-07413 | 3169E 寸 41.5 𡗗 SAT-05844 | 316B2 尸 44.3 𡗗 UTC-03020 |
| 31677 子 39.4 孛 GXM-00100 | 3168B 宀 40.8 窠 UK-10159 | 3169F 寸 41.5 𡗗 UK-10868 | 316B3 尸 44.4 𡗗 UK-10112 |
| 31678 子 39.4 孛 GZ-3451203 | 3168C 宀 40.8 窠 UK-10156 | 316A0 寸 41.6 𡗗 KC-07416 | 316B4 尸 44.4 𡗗 GZA-202941 |
| 31679 子 39.5 孛 VN-F0D3E | 3168D 宀 40.9 窠 UK-10057 | 316A1 寸 41.12 𡗗 T13-3477 | 316B5 尸 44.5 𡗗 UK-10701 |
| 3167A 子 39.6 孛 GZA-622169 | 3168E 宀 40.9 窠 UK-10187 | 316A2 寸 41.12 𡗗 SAT-05858 | 316B6 尸 44.5 𡗗 UK-10472 |
| 3167B 子 39.7 孛 KC-07219 | 3168F 宀 40.10 窠 KC-08342 | 316A3 小 42.4 𡗗 UK-10227 | 316B7 尸 44.6 𡗗 UK-10066 |
| 3167C 子 39.8 孛 SAT-06975 | 31690 宀 40.10 窠 KC-07414 | 316A4 小 42.5 𡗗 VN-F0851 | 316B8 尸 44.6 𡗗 UK-10795 |
| 3167D 子 39.8 孛 VN-F1D6F | 31691 宀 40.11 窠 VN-F013C | 316A5 小 42.6 𡗗 VN-F17F5 | 316B9 尸 44.6 𡗗 V4-465E |
| 3167E 子 39.9 孛 GZA-217478 | 31692 宀 40.12 窠 UK-10969 | 316A6 小 42.9 𡗗 GDM-00049 | 316BA 尸 44.7 𡗗 UK-10408 |
| 3167F 子 39.10 孛 GZ-2272111 | 31693 宀 40.12 窠 VN-F08A3 | 316A7 小 42.9 𡗗 VN-F1BAA | 316BB 尸 44.8 𡗗 SAT-06823 |
| 31680 子 39.13 孛 GZA-103827 | 31694 宀 40.13 窠 KC-08343 | 316A8 小 42.11 𡗗 GZ-4642201 | 316BC 尸 44.9 𡗗 UK-10931 |
| 31681 子 39.13 孛 GZ-2642507 | 31695 宀 40.13 窠 KC-07415 | 316A9 小 42.12 𡗗 SAT-06059 | 316BD 尸 44.10 𡗗 KC-07982 |
| 31682 子 39.15 孛 VN-F17DE | 31696 宀 40.14 窠 VN-F17EE | 316AA 小 42.14 𡗗 VN-F014E | 316BE 尸 44.11 𡗗 VN-F1D5A |
| 31683 宀 40.3 孛 GZA-103347 | 31697 宀 40.14 窠 KC-08344 | 316AB 小 42.14 𡗗 V4-4659 | 316BF 尸 44.12 𡗗 UK-10691 |

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| 316C0 尸 44.12 𡵀 VN-F0923 | 316D4 山 46.5 𡵄 UK-10903 | 316E8 山 46.7 𡵈 𡵉 GXM-00104 UTC-03080 | 316FC 山 46.9 𡵌 KC-07990 |
| 316C1 尸 44.15 𡵁 GZ-1091401 | 316D5 山 46.5 𡵅 UK-10980 | 316E9 山 46.7 𡵊 VN-F0776 | 316FD 山 46.9 𡵎 UK-10879 |
| 316C2 尸 44.15 𡵂 UTC-03017 | 316D6 山 46.5 𡵆 GDM-00055 | 316EA 山 46.7 𡵋 KC-07986 | 316FE 山 46.9 𡵏 GDM-00062 |
| 316C3 尸 44.24 𡵃 KC-07417 | 316D7 山 46.5 𡵇 GZ-3712401 | 316EB 山 46.7 𡵌 UK-10793 | 316FF 山 46.9 𡵐 UK-10938 |
| 316C4 中 45.7 𡵄 VN-F1811 | 316D8 山 46.5 𡵈 𡵉 GDM-00056 UK-10853 | 316EC 山 46.7 𡵍 UK-10816 | 31700 山 46.9 𡵑 UK-10852 |
| 316C5 山 46.2 𡵅 VN-F1DBA | 316D9 山 46.5 𡵉 GDM-00210 | 316ED 山 46.7 𡵎 KC-07985 | 31701 山 46.10 𡵒 KC-07423 |
| 316C6 山 46.2 𡵆 UTC-03062 | 316DA 山 46.5 𡵊 UK-10919 | 316EE 山 46.7 𡵏 UTC-03045 | 31702 山 46.10 𡵓 VN-F047E |
| 316C7 山 46.3 𡵇 UTC-03028 | 316DB 山 46.5 𡵋 VN-F1D56 | 316EF 山 46.7 𡵐 𡵑 GDM-00060 UK-10821 | 31703 山 46.10 𡵔 KC-07987 |
| 316C8 山 46.4 𡵈 UK-10212 | 316DC 山 46.6 𡵌 𡵍 GXM-00032 UK-10927 | 316F0 山 46.7 𡵒 KC-07984 | 31704 山 46.10 𡵕 KC-07993 |
| 316C9 山 46.4 𡵉 UK-10734 | 316DD 山 46.6 𡵎 GXM-00075 | 316F1 山 46.8 𡵓 KC-07989 | 31705 山 46.11 𡵖 UK-10781 |
| 316CA 山 46.4 𡵊 GDM-00050 | 316DE 山 46.6 𡵏 GXM-00207 | 316F2 山 46.8 𡵔 SAT-06051 | 31706 山 46.11 𡵗 UK-10201 |
| 316CB 山 46.4 𡵋 UK-10790 | 316DF 山 46.6 𡵐 GXM-00376 | 316F3 山 46.8 𡵕 KC-07795 | 31707 山 46.11 𡵘 GDM-00064 UK-10862 |
| 316CC 山 46.4 𡵌 𡵍 GDM-00051 UK-10898 | 316E0 山 46.6 𡵎 KC-07419 | 316F4 山 46.8 𡵖 GDM-00211 | 31708 山 46.11 𡵙 KC-07424 |
| 316CD 山 46.4 𡵏 GXM-00031 | 316E1 山 46.6 𡵑 UK-10831 | 316F5 山 46.8 𡵗 KC-07225 | 31709 山 46.11 𡵚 KC-08346 |
| 316CE 山 46.4 𡵐 KC-07222 | 316E2 山 46.6 𡵒 KC-07983 | 316F6 山 46.8 𡵘 UK-10945 | 3170A 山 46.11 𡵛 SAT-07224 |
| 316CF 山 46.4 𡵑 UTC-03043 | 316E3 山 46.6 𡵓 UK-10840 | 316F7 山 46.9 𡵙 GXM-00380 | 3170B 山 46.11 𡵜 UK-10889 |
| 316D0 山 46.4 𡵒 𡵓 GDM-00053 UTC-03042 | 316E4 山 46.6 𡵔 UTC-03048 | 316F8 山 46.9 𡵚 KC-07422 | 3170C 山 46.11 𡵝 VN-F1D79 |
| 316D1 山 46.4 𡵓 GHC-0011.00 | 316E5 山 46.6 𡵕 𡵖 GDM-00057 UK-10915 | 316F9 山 46.9 𡵛 UK-10940 | 3170D 山 46.12 𡵞 UK-10809 |
| 316D2 山 46.4 𡵔 UK-10880 | 316E6 山 46.6 𡵗 UTC-03026 | 316FA 山 46.9 𡵜 VN-F1D6E | 3170E 山 46.12 𡵟 UTC-03047 |
| 316D3 山 46.5 𡵕 UK-10819 | 316E7 山 46.6 𡵘 GDM-00048 | 316FB 山 46.9 𡵝 GDM-00189 | 3170F 山 46.12 𡵠 VN-F015F |

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| 31710 山 46.13 𡵓 UK-10033 | 31724 巾 50.6 𡵔 UK-10003 | 31738 巾 50.14 幪 幪 GXM-00020 KC-07430 | 3174C 广 53.12 𡵕 GDM-00065 |
| 31711 山 46.13 𡵑 SAT-06620 | 31725 巾 50.6 𡵕 GXM-00107 | 31739 巾 50.15 𡵖 T13-387A | 3174D 广 53.12 廕 SAT-90388 |
| 31712 山 46.13 𡵒 UTC-02995 | 31726 巾 50.7 𡵖 卜 25.8 UK-10140 | 3173A 巾 50.15 𡵗 UK-10667 | 3174E 广 53.15 塢 UK-10278 |
| 31713 山 46.15 𡵓 UK-10808 | 31727 巾 50.7 𡵗 SAT-08453 | 3173B 巾 50.15 幪 UK-10233 | 3174F 广 53.16 𡵘 GDM-00066 |
| 31714 山 46.18 𡵔 KC-07997 | 31728 巾 50.7 𡵘 GZ-4282104 | 3173C 巾 50.16 幪 KC-07431 | 31750 广 53.20 𡵙 UK-10275 |
| 31715 山 46.27 𡵕 SAT-04687 | 31729 巾 50.7 𡵙 VN-F1830 | 3173D 干 51.7 𡵚 GZ-0202201 | 31751 彡 54.3 𡵛 UK-10475 |
| 31716 彡 47.15 𡵖 GZ-4292303 | 3172A 巾 50.8 𡵚 UK-10806 | 3173E 干 51.9 𡵛 UK-10118 | 31752 彡 54.6 𡵜 UK-10949 |
| 31717 工 48.9 𡵗 V4-4722 | 3172B 巾 50.8 𡵛 VN-F1DB2 | 3173F 干 51.13 𡵜 VN-F084A | 31753 彡 54.9 𡵝 UK-10647 |
| 31718 工 48.10 𡵘 V4-4727 | 3172C 巾 50.8 𡵜 GDM-00212 UK-10833 | 31740 干 51.13 𡵝 VN-F1837 | 31754 升 55.5 𡵞 SAT-05650 |
| 31719 工 48.10 𡵙 VN-F016C | 3172D 巾 50.8 𡵝 KC-07428 | 31741 干 51.15 𡵞 VN-F1838 | 31755 升 55.12 𡵟 SAT-05133 |
| 3171A 工 48.11 𡵚 UK-10952 | 3172E 巾 50.9 𡵞 GZA-215128 VN-F1833 | 31742 干 51.15 𡵟 VN-F0184 | 31756 升 55.13 𡵠 VN-F1DA7 |
| 3171B 工 48.13 𡵛 VN-F1E6B | 3172F 巾 50.9 𡵟 SAT-09239 | 31743 广 53.6 𡵡 UK-10875 | 31757 升 55.14 𡵢 UK-10224 |
| 3171C 工 48.16 𡵜 V4-4732 | 31730 巾 50.9 𡵡 VN-F1D49 | 31744 广 53.6 𡵣 UK-10388 | 31758 升 55.16 𡵤 SAT-05096 |
| 3171D 工 48.21 𡵝 V4-4735 | 31731 巾 50.9 𡵢 KC-07796 | 31745 广 53.7 𡵥 VN-F0C43 | 31759 弓 57.4 𡵦 UK-10526 |
| 3171E 己 49.9 𡵞 V4-473B | 31732 巾 50.10 𡵣 VN-F0180 | 31746 广 53.9 𡵧 SAT-08389 | 3175A 弓 57.4 𡵨 GZ-2082402 |
| 3171F 己 49.11 𡵟 GZ-2562401 | 31733 巾 50.11 𡵤 UK-10032 | 31747 广 53.11 𡵩 VN-F018D | 3175B 弓 57.4 𡵪 GZA-431168 |
| 31720 己 49.12 𡵡 VN-F1C9A | 31734 巾 50.11 𡵥 KC-07999 | 31748 广 53.11 𡵫 VN-F0D00 | 3175C 弓 57.5 𡵬 GXM-00304 |
| 31721 巾 50.3 𡵢 VN-F03D8 | 31735 巾 50.12 𡵧 KC-08000 | 31749 广 53.11 𡵭 GKJ-00014 | 3175D 弓 57.7 𡵮 KC-07797 |
| 31722 巾 50.3 𡵣 VN-F0179 | 31736 巾 50.12 𡵩 SAT-06606 | 3174A 广 53.12 𡵯 VN-F0190 | 3175E 弓 57.8 𡵰 UK-10004 |
| 31723 巾 50.5 𡵤 VN-F1DAA | 31737 巾 50.12 𡵫 GZ-0322301 | 3174B 广 53.12 𡵱 VN-F0D01 | 3175F 彡 58.5 𡵲 𡵲 GHC-0043.00 UTC-03087 |

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| 31760 彳 58.6 𠃉 SAT-07189 | 𠃉 | 31774 彳 60.9 UK-10842 | 𠃉 | 31788 心 61.5 GDM-00067 | 𠃉 | 3179C 心 61.7 SAT-08533 | 𠃉 |
| 31761 彳 58.10 UTC-03088 | 𠃉 | 31775 彳 60.9 GZ-0391102 | 𠃉 | 31789 心 61.5 GZ-4391301 | 𠃉 | 3179D 心 61.8 UK-10584 | 𠃉 |
| 31762 彳 59.8 KC-07436 | 𠃉 | 31776 彳 60.9 KC-08004 | 𠃉 | 3178A 心 61.5 GZ-1821201 | 𠃉 | 3179E 心 61.8 GZ-0042104 | 𠃉 |
| 31763 彳 59.8 GZ-0361303 | 𠃉 | 31777 彳 60.10 KC-08348 | 𠃉 | 3178B 心 61.5 VO-3561 | 𠃉 | 3179F 心 61.8 VN-F01B7 | 𠃉 |
| 31764 彳 59.10 VN-F1ADD | 𠃉 | 31778 彳 60.13 VN-F184F | 𠃉 | 3178C 心 61.5 UK-10011 | 𠃉 | 317A0 心 61.8 VN-F1DCC | 𠃉 |
| 31765 彳 59.11 VN-F1BAE | 𠃉 | 31779 彳 60.13 UK-10065 | 𠃉 | 3178D 心 61.5 VN-F1DA2 | 𠃉 | 317A1 心 61.8 GZA-430083 | 𠃉 |
| 31766 彳 59.11 KC-07437 | 𠃉 | 3177A 彳 60.18 UK-10218 | 𠃉 | 3178E 心 61.5 GZA-207889 | 𠃉 | 317A2 心 61.8 KC-08008 | 𠃉 |
| 31767 彳 59.15 VN-F15DF | 𠃉 | 3177B 彳 60.18 VN-F1AAA | 𠃉 | 3178F 心 61.5 SAT-01034 | 𠃉 | 317A3 心 61.8 VN-F08A7 | 𠃉 |
| 31768 彳 59.18 VN-F1890 | 𠃉 | 3177C 心 61.2 UK-10147 | 𠃉 | 31790 心 61.5 VN-F07BD | 𠃉 | 317A4 心 61.8 GZ-1661401 | 𠃉 |
| 31769 彳 59.18 VN-F15E0 | 𠃉 | 3177D 心 61.2 SAT-08385 | 𠃉 | 31791 心 61.6 SAT-06978 | 𠃉 | 317A5 心 61.8 GZ-3742306 | 𠃉 |
| 3176A 彳 60.1 SAT-08910 | 𠃉 | 3177E 心 61.3 GZ-1301101 | 𠃉 | 31792 心 61.6 SAT-08517 | 𠃉 | 317A6 心 61.8 VN-F01B9 | 𠃉 |
| 3176B 彳 60.3 UTC-02976 | 𠃉 | 3177F 心 61.3 GZ-3742301 | 𠃉 | 31793 心 61.6 GZ-4902701 | 𠃉 | 317A7 心 61.8 VN-F186D | 𠃉 |
| 3176C 彳 60.3 UTC-02977 | 𠃉 | 31780 心 61.3 SAT-04707 | 𠃉 | 31794 心 61.6 GZA-625026 | 𠃉 | 317A8 心 61.8 KC-08007 | 𠃉 |
| 3176D 彳 60.4 KC-07230 | 𠃉 | 31781 心 61.3 VN-F1177 | 𠃉 | 31795 心 61.6 UK-10423 | 𠃉 | 317A9 心 61.8 UK-10036 | 𠃉 |
| 3176E 彳 60.4 VN-F0199 | 𠃉 | 31782 心 61.4 VN-F0745 | 𠃉 | 31796 心 61.6 SAT-05599 | 𠃉 | 317AA 心 61.9 GZ-4861502 | 𠃉 |
| 3176F 彳 60.6 SAT-05024 | 𠃉 | 31783 心 61.4 UK-10265 | 𠃉 | 31797 心 61.7 KC-07443 | 𠃉 | 317AB 心 61.9 T6-487C | 𠃉 |
| 31770 彳 60.8 KC-07438 | 𠃉 | 31784 心 61.4 UK-10363 | 𠃉 | 31798 心 61.7 UK-10209 | 𠃉 | 317AC 心 61.9 UK-10321 | 𠃉 |
| 31771 彳 60.8 KC-07798 | 𠃉 | 31785 心 61.4 GZ-4882504 | 𠃉 | 31799 心 61.7 VN-F0CCB | 𠃉 | 317AD 心 61.9 GZ-3251601 | 𠃉 |
| 31772 彳 60.8 SAT-06422 | 𠃉 | 31786 心 61.4 UK-10508 | 𠃉 | 3179A 心 61.7 GZ-2482305 | 𠃉 | 317AE 心 61.9 KC-07233 | 𠃉 |
| 31773 彳 60.8 UK-10553 | 𠃉 | 31787 心 61.4 VN-F1865 | 𠃉 | 3179B 心 61.7 KC-08350 | 𠃉 | 317AF 心 61.9 UK-10535 | 𠃉 |
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| 317B0 心 61.9 VN-F01BE 憾 | 317C4 心 61.11 VN-F185E 慟 | 317D8 心 61.15 KC-08014 慍 | 317EC 手 64.3 GZ-0061602 扌 |
| 317B1 心 61.9 UK-10270 憊 | 317C5 心 61.11 VN-F1A80 憊 | 317D9 心 61.16 UK-10718 𢇛 | 317ED 手 64.5 UK-10477 扌 |
| 317B2 心 61.9 UK-10419 憊 | 317C6 心 61.12 KC-07236 慳 | 317DA 心 61.23 VN-F01DB 𢇛 | 317EE 手 64.5 GZ-1192304 扌 |
| 317B3 心 61.9 VN-F01B5 愠 | 317C7 心 61.12 KC-07449 憶 | 317DB 心 61.60 日語千 張馬 六 UTC-02978 𢇛 | 317EF 手 64.5 UK-10444 扌 |
| 317B4 心 61.9 VN-F1870 愠 | 317C8 心 61.12 SAT-05606 慳 | 317DC 戈 62.8 UK-10229 戠 | 317F0 手 64.5 SAT-08952 扌 |
| 317B5 心 61.9 VN-F1888 愠 | 317C9 心 61.12 SAT-06242 愠 | 317DD 戈 62.10 UK-10151 戠 | 317F1 手 64.5 VN-F1E2F 扌 |
| 317B6 心 61.9 GZA-620187 愠 | 317CA 心 61.12 UTC-03147 慳 | 317DE 戈 62.10 UK-10179 戠 | 317F2 手 64.5 VN-F18A9 扌 |
| 317B7 心 61.9 KC-08010 愠 | 317CB 心 61.12 SAT-07192 慳 | 317DF 戈 62.11 KC-07451 戠 | 317F3 手 64.5 VN-F1E36 扌 |
| 317B8 心 61.9 VN-F0CCA 愠 | 317CC 心 61.12 GZ-2291401 愠 | 317E0 戈 62.11 KC-07799 戠 | 317F4 手 64.5 VN-F1CEF 扌 |
| 317B9 心 61.9 VN-F1BE0 𢇛 | 317CD 心 61.12 KC-07450 慳 | 317E1 戈 62.16 UTC-00118 戠 | 317F5 手 64.5 KC-07452 扌 |
| 317BA 心 61.9 GZ-3891201 𢇛 | 317CE 心 61.12 VN-F01CF 慳 | 317E2 戶 63.8 GZ-0232701 𢇛 | 317F6 手 64.6 SAT-08424 扌 |
| 317BB 心 61.9 KC-08009 慳 | 317CF 心 61.12 VN-F1D3E 慳 | 317E3 戶 63.10 GZ-0191201 𢇛 | 317F7 手 64.6 VN-F1D7A 扌 |
| 317BC 心 61.10 KC-07445 愠 | 317D0 心 61.12 GZ-2481501 愠 | 317E4 戶 63.12 VN-F1908 𢇛 | 317F8 手 64.6 UK-10575 扌 |
| 317BD 心 61.10 SAT-08927 愠 | 317D1 心 61.12 VN-F1861 慳 | 317E5 戶 63.12 GZ-2031402 𢇛 | 317F9 手 64.7 UK-10618 扌 |
| 317BE 心 61.10 VN-F1D43 愠 | 317D2 心 61.13 VN-F08B4 愠 | 317E6 戶 63.15 V4-4871 𢇛 | 317FA 手 64.7 GHC-0018.00 𢇛 |
| 317BF 心 61.10 SAT-06705 愠 | 317D3 心 61.13 GHC-0028.00 愠 | 317E7 戶 63.15 VN-F07C0 𢇛 | 317FB 手 64.7 GZ-0871121 扌 |
| 317C0 心 61.10 UK-10246 愠 | 317D4 心 61.13 GZ-3421101 愠 | 317E8 戶 63.19 VN-F1B37 𢇛 | 317FC 手 64.7 UK-10310 扌 |
| 317C1 心 61.11 KC-07448 愠 | 317D5 心 61.13 VN-F06FF 愠 | 317E9 手 64.3 VN-F01E5 扌 | 317FD 手 64.7 UK-10481 扌 |
| 317C2 心 61.11 KC-08011 愠 | 317D6 心 61.14 UK-10710 愠 | 317EA 手 64.3 GZ-4502404 扌 | 317FE 手 64.7 GZ-4701501 扌 |
| 317C3 心 61.11 VN-F185B 愠 | 317D7 心 61.14 SAT-06382 慳 | 317EB 手 64.3 GDM-00069 扌 | 317FF 手 64.7 UK-10517 扌 |

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| 31800 手 64.7 揼 UK-10519 | 31814 手 64.8 捲 GZ-1852510 | 31828 手 64.10 擠 UK-10450 | 3183C 手 64.13 擻 VN-F07C7 |
| 31801 手 64.7 搯 SAT-09241 | 31815 手 64.9 揔 GZ-4482601 | 31829 手 64.11 搥 VN-F0717 | 3183D 手 64.13 擷 VN-F1D47 |
| 31802 手 64.7 揅 VN-F18F0 | 31816 手 64.9 揕 UTC-03125 | 3182A 手 64.11 搥 GZ-1281502 | 3183E 手 64.14 擷 KC-08018 |
| 31803 手 64.7 揄 GZ-4072401 | 31817 手 64.9 揖 VN-F0206 | 3182B 手 64.11 搥 UK-10365 | 3183F 手 64.14 搥 VN-F18DA |
| 31804 手 64.7 揅 KC-08352 | 31818 手 64.9 搨 VN-F18F9 | 3182C 手 64.11 搥 UK-10451 | 31840 手 64.14 搥 GZA-622192 |
| 31805 手 64.7 搥 VN-F01FD | 31819 手 64.9 搨 UK-10364 | 3182D 手 64.11 搥 VN-F0220 | 31841 手 64.14 搥 VN-F18DB |
| 31806 手 64.7 搥 VN-F08DE | 3181A 手 64.9 搥 UK-10534 | 3182E 手 64.11 搥 VN-F18BE | 31842 手 64.14 搥 UK-10714 |
| 31807 手 64.8 搥 VN-F0933 | 3181B 手 64.9 搥 GZA-623855 | 3182F 手 64.11 搥 VN-F18BB | 31843 手 64.14 搥 VN-F0234 |
| 31808 手 64.8 搥 VN-F1D4A | 3181C 手 64.9 搥 KC-07239 | 31830 手 64.11 搥 VN-F18C2 | 31844 手 64.15 搥 KC-07242 |
| 31809 手 64.8 搥 VN-F1DD4 | 3181D 手 64.9 搥 UK-10748 | 31831 手 64.12 搥 VN-F18A2 | 31845 手 64.15 搥 V4-4968 |
| 3180A 手 64.8 搥 GZ-1382203 | 3181E 手 64.9 搥 VN-F18B3 | 31832 手 64.12 搥 VN-F18C7 | 31846 手 64.15 搥 VN-F18A4 |
| 3180B 手 64.8 搥 GZ-2002101 | 3181F 手 64.9 搥 UK-10738 | 31833 手 64.12 搥 V4-4961 | 31847 手 64.15 搥 UK-10438 |
| 3180C 手 64.8 搥 GZA-204338 | 31820 手 64.10 搥 UK-10516 | 31834 手 64.12 搥 VN-F18D2 | 31848 手 64.15 搥 UK-10741 |
| 3180D 手 64.8 搥 VN-F01F5 | 31821 手 64.10 搥 VN-F189B | 31835 手 64.12 搥 VN-F18D0 | 31849 手 64.15 搥 VN-F18A3 |
| 3180E 手 64.8 搥 VN-F01FE | 31822 手 64.10 搥 GZ-4592402 | 31836 手 64.12 搥 UK-10306 | 3184A 手 64.15 搥 GZ-1132601 |
| 3180F 手 64.8 搥 UK-10008 | 31823 手 64.10 搥 UK-10678 | 31837 手 64.12 搥 VN-F18C6 | 3184B 手 64.15 搥 UTC-00790 |
| 31810 手 64.8 搥 SAT-06446 | 31824 手 64.10 搥 GZ-1092301 | 31838 手 64.12 搥 UK-10394 | 3184C 手 64.16 搥 VN-F0242 |
| 31811 手 64.8 搥 VN-F18B0 | 31825 手 64.10 搥 GZA-204447 | 31839 手 64.13 搥 KC-07241 | 3184D 手 64.16 搥 KC-07918 |
| 31812 手 64.8 搥 GXM-00117 | 31826 手 64.10 搥 GZA-217114 | 3183A 手 64.13 搥 UK-10643 | 3184E 手 64.17 搥 UK-10449 |
| 31813 手 64.8 搥 GZ-0872503 | 31827 手 64.10 搥 UK-10325 | 3183B 手 64.13 搥 V0-3839 | 3184F 手 64.18 搥 KC-07454 |

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| 31850 手 64.18 攔 UK-10329 | 31864 文 67.8 殖 VN-F1912 | 31878 方 70.13 旆 KC-08025 | 3188C 日 72.8 唵 UK-10613 |
| 31851 手 64.18 攪 KC-07453 | 31865 文 67.8 斲 VN-F1911 | 31879 日 72.2 旧 VN-F1DB3 | 3188D 日 72.8 暄 GXM-00373 暄 KC-07249 |
| 31852 手 64.19 攪 UK-10743 | 31866 文 67.8 堀 UK-10706 | 3187A 日 72.4 岐 KC-07464 | 3188E 日 72.8 曷 V4-4A41 |
| 31853 手 64.19 攪 VN-F074C | 31867 文 67.26 麩 SAT-08627 | 3187B 日 72.4 曷 VN-F1D8B | 3188F 日 72.9 晟 GXM-00123 |
| 31854 手 64.20 攪 KC-08019 | 31868 斗 68.12 𠂔 KC-07457 | 3187C 日 72.4 昉 GXM-00121 | 31890 日 72.9 𠂔 GZA-623411 |
| 31855 手 64.22 攪 VN-F18E6 | 31869 斤 69.7 斲 KC-08021 | 3187D 日 72.5 眈 KC-08026 | 31891 日 72.9 𠂔 VN-F08E1 |
| 31856 手 64.23 攪 UK-10336 | 3186A 斤 69.7 斲 SAT-05030 | 3187E 日 72.5 眠 GXM-00122 | 31892 日 72.9 曷 VN-F0A80 |
| 31857 支 65.6 鼓 UK-10847 | 3186B 斤 69.8 斲 UK-10123 | 3187F 日 72.6 晒 UTC-03004 | 31893 日 72.9 𠂔 VN-F1924 |
| 31858 支 66.7 救 UK-10006 | 3186C 斤 69.9 斲 VN-F0251 | 31880 日 72.6 曷 VN-F1926 | 31894 日 72.9 𠂔 GZ-4442601 |
| 31859 支 66.8 鼓 UK-10067 | 3186D 斤 69.10 斲 UK-10489 | 31881 日 72.6 𠂔 GXM-00095 | 31895 日 72.9 唱 VN-F1925 |
| 3185A 支 66.8 墩 UK-10230 | 3186E 斤 69.12 斲 SAT-04261 | 31882 日 72.6 𠂔 GXM-00096 | 31896 日 72.9 𠂔 GZ-0322501 |
| 3185B 支 66.8 教 UK-10276 | 3186F 斤 69.15 斲 KC-07458 | 31883 日 72.7 曷 UK-10802 | 31897 日 72.9 曷 KC-07470 |
| 3185C 支 66.8 敷 UK-10148 | 31870 斤 69.17 𠂔 SAT-01707 | 31884 日 72.7 𠂔 UTC-03057 | 31898 日 72.9 𠂔 KC-07802 |
| 3185D 支 66.8 敷 VN-F1D8C | 31871 方 70.4 𠂔 KC-07460 | 31885 日 72.7 𠂔 VN-F06ED | 31899 日 72.10 𠂔 UK-10614 |
| 3185E 支 66.9 敷 KC-07245 | 31872 方 70.6 旆 KC-08022 | 31886 日 72.7 𠂔 VN-F1D3A | 3189A 日 72.10 𠂔 KC-07471 |
| 3185F 支 66.9 敷 UK-10239 | 31873 方 70.6 旆 UK-10043 | 31887 日 72.7 𠂔 GZA-613374 | 3189B 日 72.10 𠂔 GLGYJ-0010 |
| 31860 支 66.11 敷 UK-10137 | 31874 方 70.8 旆 VN-F0253 | 31888 日 72.7 𠂔 UK-10747 | 3189C 日 72.10 𠂔 KC-07803 |
| 31861 支 66.16 𠂔 UK-10180 | 31875 方 70.8 𠂔 V4-4A2A | 31889 日 72.8 𠂔 KC-07474 | 3189D 日 72.10 𠂔 VN-F0268 |
| 31862 文 67.3 𠂔 VN-F1D93 | 31876 方 70.8 旆 KC-08024 | 3188A 日 72.8 𠂔 VN-F1D8D | 3189E 日 72.10 𠂔 VN-F089C |
| 31863 文 67.7 𠂔 VN-F1D92 | 31877 方 70.12 旆 VN-F1D97 | 3188B 日 72.8 𠂔 KC-07801 | 3189F 日 72.10 𠂔 VN-F1918 |

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| 318A0 日 72.10 𣎵 VN-F1917 | 318B4 日 72.19 𣎵 VN-F1927 | 318C8 木 75.5 桼 SAT-08164 | 318DC 木 75.7 椴 V4-4B2E |
| 318A1 日 72.11 𣎶 GKJ-00021 | 318B5 日 73.10 𣎷 VN-F1D57 | 318C9 木 75.5 枞 GDM-00072 | 318DD 木 75.7 椴 椴 GDM-00075 VN-F0CF3 |
| 318A2 日 72.11 𣎸 KC-07804 | 318B6 日 73.12 𣎹 VN-F1DB0 | 318CA 木 75.5 桼 VN-F0CC0 | 318DE 木 75.7 椴 GXM-00224 |
| 318A3 日 72.11 𣎺 VN-F07CA | 318B7 日 73.14 𣎻 VN-F1933 | 318CB 木 75.5 桼 GXM-00342 | 318DF 木 75.7 椴 UK-10143 |
| 318A4 日 72.11 𣎼 VN-F1919 | 318B8 月 74.5 𣎽 SAT-06880 | 318CC 木 75.5 椴 VN-F0719 | 318E0 木 75.7 椴 VN-F1DA1 |
| 318A5 日 72.12 𣎾 GZ-3361404 | 318B9 月 74.6 𣎿 VN-F195E | 318CD 木 75.6 椴 KC-07257 | 318E1 木 75.7 椴 GZA-620670 |
| 318A6 日 72.12 𣎿 UK-10135 | 318BA 月 74.8 𣏀 GZ-3281403 | 318CE 木 75.6 椴 SAT-06042 | 318E2 木 75.7 椴 KC-07259 |
| 318A7 日 72.12 𣏁 VN-F1D45 | 318BB 月 74.13 𣏂 VN-F0284 | 318CF 木 75.6 椴 GXM-00344 | 318E3 木 75.7 椴 KC-07478 |
| 318A8 日 72.12 𣏃 KC-07251 | 318BC 月 74.20 𣏄 VN-F195A | 318D0 木 75.6 椴 GZA-622663 | 318E4 木 75.7 椴 UTC-02984 |
| 318A9 日 72.12 𣏅 GZ-1081304 | 318BD 月 74.20 𣏆 V4-4A7C | 318D1 木 75.6 椴 UK-10855 | 318E5 木 75.8 椴 VN-F0CF5 |
| 318AA 日 72.12 𣏇 KC-08029 | 318BE 木 75.2 椴 GZ-0532404 | 318D2 木 75.6 椴 GZ-2492101 | 318E6 木 75.8 椴 VN-F1832 |
| 318AB 日 72.12 𣏉 KC-08030 | 318BF 木 75.3 椴 GZA-217319 | 318D3 木 75.6 椴 UK-10495 | 318E7 木 75.8 椴 VN-F1980 |
| 318AC 日 72.12 𣏊 UK-10256 | 318C0 木 75.4 椴 KC-08034 | 318D4 木 75.6 椴 SAT-06107 | 318E8 木 75.8 椴 VN-F1DA5 |
| 318AD 日 72.13 𣏋 VN-F0272 | 318C1 木 75.4 椴 VN-F0CF1 | 318D5 木 75.6 椴 UTC-03056 | 318E9 木 75.8 椴 VN-F028E |
| 318AE 日 72.13 𣏌 KC-07473 | 318C2 木 75.4 椴 椴 GDM-00213 UK-10839 | 318D6 木 75.6 椴 GZA-430320 | 318EA 木 75.8 椴 VN-F1D9E |
| 318AF 日 72.13 𣏍 V4-4A5A | 318C3 木 75.4 椴 VN-F0288 | 318D7 木 75.6 椴 VN-F1DA0 | 318EB 木 75.8 椴 SAT-08588 |
| 318B0 日 72.14 𣏎 SAT-09035 | 318C4 木 75.4 椴 GXM-00343 | 318D8 木 75.6 椴 UK-10585 | 318EC 木 75.8 椴 GDM-00077 |
| 318B1 日 72.14 𣏏 V0-3964 | 318C5 木 75.4 椴 VN-F1910 | 318D9 木 75.7 椴 GZ-4432304 | 318ED 木 75.8 椴 UK-10026 |
| 318B2 日 72.16 𣏐 KC-07805 | 318C6 木 75.5 椴 GDM-00002 | 318DA 木 75.7 椴 UK-10480 | 318EE 木 75.8 椴 UK-10765 |
| 318B3 日 72.16 𣏑 SAT-06982 | 318C7 木 75.5 椴 UK-10872 | 318DB 木 75.7 椴 SAT-09177 | 318EF 木 75.8 椴 UK-10944 |

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| 318F0 木 75.8 VN-F1982 𣎵 | 31904 木 75.10 SAT-07197 椅 | 31918 木 75.12 VN-F02A9 椴 | 3192C 木 75.15 KC-07266 欖 |
| 318F1 木 75.8 GDM-00164 檣 | 31905 木 75.10 SAT-08502 𣎶 | 31919 木 75.12 GDM-00081 椴 | 3192D 木 75.15 UK-10827 𣎷 |
| 318F2 木 75.8 SAT-08744 𣎸 | 31906 木 75.10 VN-F1966 椹 | 3191A 木 75.12 VN-F02AB 欄 | 3192E 木 75.15 VN-F0D86 𣎹 |
| 318F3 木 75.8 VN-F08FD 檣 | 31907 木 75.10 UK-10986 𣎺 | 3191B 木 75.12 UK-10122 檣 | 3192F 木 75.15 VN-F0CEF 𣎻 |
| 318F4 木 75.9 GZA-615331 𣎼 | 31908 木 75.11 UK-10071 𣎽 | 3191C 木 75.13 UK-10418 𣎾 | 31930 木 75.15 GZ-1012601 𣎿 |
| 318F5 木 75.9 KC-07481 𣎿 | 31909 木 75.11 SAT-05575 𣏀 | 3191D 木 75.13 KC-07486 𣏁 | 31931 木 75.16 VN-F0CF0 𣏁 |
| 318F6 木 75.9 UK-10316 𣏁 | 3190A 木 75.11 KC-07262 𣏁 | 3191E 木 75.13 UK-10050 𣏁 | 31932 木 75.16 VN-F02B4 𣏁 |
| 318F7 木 75.9 UK-10606 𣏁 | 3190B 木 75.11 KC-07483 𣏁 | 3191F 木 75.13 SAT-06456 𣏁 | 31933 木 75.17 SAT-00930 𣏁 |
| 318F8 木 75.9 VN-F1D9C 𣏁 | 3190C 木 75.11 VN-F1D9F 𣏁 | 31920 木 75.13 VN-F0908 𣏁 | 31934 木 75.17 VN-F1CF4 𣏁 |
| 318F9 木 75.9 GDM-00073 𣏁 | 3190D 木 75.11 KC-07485 𣏁 | 31921 木 75.13 VN-F0CEE 𣏁 | 31935 木 75.22 KC-07488 𣏁 |
| 318FA 木 75.9 GDM-00143 𣏁 | 3190E 木 75.11 V4-4B46 𣏁 | 31922 木 75.13 VN-F181F 𣏁 | 31936 木 75.27 SAT-06995 𣏁 |
| 318FB 木 75.9 UK-10912 𣏁 | 3190F 木 75.12 GDM-00079 𣏁 | 31923 木 75.13 VN-F1971 𣏁 | 31937 欠 76.9 KC-08039 𣏁 |
| 318FC 木 75.9 VN-F029D 𣏁 | 31910 木 75.12 KC-07487 𣏁 | 31924 木 75.13 VN-F02AD 𣏁 | 31938 欠 76.9 UK-10412 𣏁 |
| 318FD 木 75.10 KC-07482 𣏁 | 31911 木 75.12 UK-10002 𣏁 | 31925 木 75.13 VN-F1D3D 𣏁 | 31939 欠 76.10 UK-10421 𣏁 |
| 318FE 木 75.10 UK-10966 𣏁 | 31912 木 75.12 V4-4B47 𣏁 | 31926 木 75.14 GKJ-00020 𣏁 | 3193A 欠 76.14 UK-10860 𣏁 |
| 318FF 木 75.10 VN-F1984 𣏁 | 31913 木 75.12 VN-F196F 𣏁 | 31927 木 75.14 VN-F17AD 𣏁 | 3193B 止 77.0 SAT-04380 𣏁 |
| 31900 木 75.10 VN-F1985 𣏁 | 31914 木 75.12 V4-4B48 𣏁 | 31928 木 75.14 KC-07265 𣏁 | 3193C 止 77.2 GZ-0952501 𣏁 |
| 31901 木 75.10 VN-F1D9B 𣏁 | 31915 木 75.12 V4-4B49 𣏁 | 31929 木 75.14 VN-F0CE7 𣏁 | 3193D 止 77.2 VN-F09D9 𣏁 |
| 31902 木 75.10 VN-F1D9D 𣏁 | 31916 木 75.12 KC-08037 𣏁 | 3192A 木 75.14 V4-4B44 𣏁 | 3193E 止 77.3 KC-08041 𣏁 |
| 31903 木 75.10 GHC-0015.00 𣏁 | 31917 木 75.12 UK-10841 𣏁 | 3192B 木 75.14 VN-F0CE8 𣏁 | 3193F 止 77.4 UK-10169 𣏁 |

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| 31940 止 77.5 SAT-05106 | 31954 歹 78.13 GZ-0601304 | 31968 氏 83.4 T13-3169 | 3197C 水 85.5 GXM-00395 |
| 31941 止 77.5 KC-08042 | 31955 歹 78.13 UK-10161 | 31969 氏 83.4 T13-316A | 3197D 水 85.5 T13-3236 |
| 31942 止 77.6 KC-08355 | 31956 爻 79.5 SAT-07176 | 3196A 气 84.7 VN-F19B7 | 3197E 水 85.5 T13-326A |
| 31943 止 77.8 SAT-09608 | 31957 爻 79.7 KC-07493 | 3196B 气 84.8 UK-10540 | 3197F 水 85.5 T13-3226 |
| 31944 止 77.9 GZ-1271502 | 31958 爻 79.13 VN-F02BE | 3196C 气 84.12 VN-F1D8E | 31980 水 85.5 VN-F1CB2 |
| 31945 止 77.9 UK-10255 | 31959 爻 79.18 SAT-07081 | 3196D 气 84.14 VN-F19B8 | 31981 水 85.5 VN-F0D1F |
| 31946 止 77.11 UK-10213 | 3195A 爻 79.23 UK-10078 | 3196E 水 85.2 T13-222A | 31982 水 85.5 T13-3235 |
| 31947 止 77.12 UK-10157 | 3195B 母 80.6 UK-10405 | 3196F 水 85.2 VN-F02C7 | 31983 水 85.5 GZ-0942409 |
| 31948 止 77.13 UK-10234 | 3195C 母 80.9 GHC-0049.00 | 31970 水 85.3 UTC-03053 | 31984 水 85.5 UK-10590 |
| 31949 止 77.15 VN-F199D | 3195D 母 80.15 GZ-3371101 | 31971 水 85.3 UK-10281 | 31985 水 85.6 GZ-1431102 |
| 3194A 止 77.15 UK-10163 | 3195E 毛 82.5 GZ-0421203 | 31972 水 85.4 GZ-0442201 | 31986 水 85.6 KC-07495 |
| 3194B 歹 78.3 SAT-08574 | 3195F 毛 82.5 UK-10358 | 31973 水 85.4 UK-10165 | 31987 水 85.6 T13-3269 |
| 3194C 歹 78.4 SAT-05872 | 31960 毛 82.6 UK-10010 | 31974 水 85.4 VN-F1DD6 | 31988 水 85.6 UK-10922 |
| 3194D 歹 78.5 SAT-07103 | 31961 毛 82.6 UK-10432 | 31975 水 85.4 GXM-00131 | 31989 水 85.6 VN-F19D4 |
| 3194E 歹 78.7 VN-F1D70 | 31962 毛 82.9 GZ-0712203 | 31976 水 85.4 VN-F02C8 | 3198A 水 85.6 VN-F1DDA |
| 3194F 歹 78.8 UK-10235 | 31963 毛 82.9 UK-10354 | 31977 水 85.4 GXM-00132 | 3198B 水 85.6 GXM-00400 |
| 31950 歹 78.8 GZ-3251101 | 31964 毛 82.10 V4-4B7D | 31978 水 85.4 UK-10939 | 3198C 水 85.6 T13-3241 |
| 31951 歹 78.8 KC-08043 | 31965 毛 82.11 SAT-08332 | 31979 水 85.4 VN-F1E2C | 3198D 水 85.6 T13-3246 |
| 31952 歹 78.9 KC-07491 | 31966 毛 82.13 SAT-06826 | 3197A 水 85.4 VN-F070B | 3198E 水 85.6 T13-3263 |
| 31953 歹 78.9 KC-08044 | 31967 毛 82.13 VN-F19B2 | 3197B 水 85.4 UK-10108 | 3198F 水 85.6 GDM-00083 |
| | | | 3198F 水 85.6 UK-10878 |

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| 31990 水 85.6 GZ-2642401 T13-323F | 319A4 水 85.7 T13-3332 | 319B8 水 85.8 T13-334E | 319CC 水 85.9 T13-347D |
| 31991 水 85.6 T13-323D | 319A5 水 85.7 T13-3335 | 319B9 水 85.8 T13-335A | 319CD 水 85.9 T13-347E |
| 31992 水 85.6 T13-325C | 319A6 水 85.7 T13-333F | 319BA 水 85.8 T13-3362 | 319CE 水 85.9 VN-F02DE |
| 31993 水 85.6 T13-325D | 319A7 水 85.7 VN-F0748 | 319BB 水 85.8 T13-3429 | 319CF 水 85.9 T13-3370 |
| 31994 水 85.6 UTC-03002 | 319A8 水 85.7 VN-F19D6 | 319BC 水 85.8 GDM-00084 | 319D0 水 85.9 T13-344F |
| 31995 水 85.6 UTC-03068 | 319A9 水 85.7 T13-3323 | 319BD 水 85.8 KC-08046 | 319D1 水 85.9 T13-3451 |
| 31996 水 85.6 VN-F082D | 319AA 水 85.7 T13-332A | 319BE 水 85.8 T13-3369 | 319D2 水 85.9 T13-347A |
| 31997 水 85.6 SAT-00600 | 319AB 水 85.7 T13-3343 | 319BF 水 85.8 T13-3375 | 319D3 水 85.9 T13-347C |
| 31998 水 85.6 T13-325E | 319AC 水 85.7 SAT-06611 | 319C0 水 85.8 UK-10981 | 319D4 水 85.9 VN-F19BA |
| 31999 水 85.7 T13-3342 | 319AD 水 85.7 VN-F02D3 | 319C1 水 85.8 GZ-3241511 | 319D5 水 85.9 T13-342B |
| 3199A 水 85.7 T13-3344 | 319AE 水 85.7 KC-08045 | 319C2 水 85.8 T13-3349 | 319D6 水 85.9 T13-3430 |
| 3199B 水 85.7 T13-3345 | 319AF 水 85.7 VN-F1DD8 | 319C3 水 85.8 T13-3350 | 319D7 水 85.9 T13-3443 |
| 3199C 水 85.7 GXM-00133 | 319B0 水 85.8 T13-337E | 319C4 水 85.8 T13-3374 | 319D8 水 85.9 T13-347B |
| 3199D 水 85.7 GZ-0842402 | 319B1 水 85.8 T13-3423 | 319C5 水 85.8 T13-337C | 319D9 水 85.9 T13-353D |
| 3199E 水 85.7 KC-07496 | 319B2 水 85.8 VN-F01F7 | 319C6 水 85.8 T13-3427 | 319DA 水 85.9 UK-10990 |
| 3199F 水 85.7 T13-3273 | 319B3 水 85.8 KC-07811 | 319C7 水 85.8 VN-F0155 | 319DB 水 85.9 GXM-00137 |
| 319A0 水 85.7 T13-327A | 319B4 水 85.8 T13-336C | 319C8 水 85.9 T13-2C78 | 319DC 水 85.9 GXM-00397 |
| 319A1 水 85.7 VN-F02D1 | 319B5 水 85.8 UK-10789 | 319C9 水 85.9 T13-3462 | 319DD 水 85.9 KC-07270 |
| 319A2 水 85.7 T13-3275 | 319B6 水 85.8 VN-F1DD9 | 319CA 水 85.9 T13-346D | 319DE 水 85.9 KC-07498 |
| 319A3 水 85.7 T13-3328 | 319B7 水 85.8 GXM-00135 | 319CB 水 85.9 T13-3472 | 319DF 水 85.9 KC-07500 |

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| 319E0 水 85.9 落 KC-08356 | 319F4 水 85.10 温 GKJ-00010 | 31A08 水 85.10 游 T13-3537 | 31A1C 水 85.11 淹 T13-353F |
| 319E1 水 85.9 涑 T13-2C73 | 319F5 水 85.10 洧 KC-07504 | 31A09 水 85.10 潮 T13-3538 | 31A1D 水 85.11 渡 T13-3541 |
| 319E2 水 85.9 涑 T13-342C | 319F6 水 85.10 浹 KC-07506 | 31A0A 水 85.10 溼 T13-3536 | 31A1E 水 85.11 溢 T13-3544 |
| 319E3 水 85.9 渡 T13-345B | 319F7 水 85.10 漭 T13-342F | 31A0B 水 85.11 溲 T13-3546 | 31A1F 水 85.11 滂 T13-3545 |
| 319E4 水 85.9 溢 T13-346B | 319F8 水 85.10 澗 T13-3523 | 31A0C 水 85.11 漉 T13-354D | 31A20 水 85.11 濟 T13-354A |
| 319E5 水 85.9 滴 T13-3478 | 319F9 水 85.10 漕 T13-3525 | 31A0D 水 85.11 滅 T13-354F | 31A21 水 85.11 滹 T13-3558 |
| 319E6 水 85.9 漑 UK-10396 | 319FA 水 85.10 港 T13-3526 | 31A0E 水 85.11 演 T13-3551 | 31A22 水 85.11 滙 T13-353C |
| 319E7 水 85.9 漑 VN-F19DA | 319FB 水 85.10 漠 T13-3529 | 31A0F 水 85.11 潛 T13-3554 | 31A23 水 85.11 漑 T13-3542 |
| 319E8 水 85.9 漑 KC-07499 | 319FC 水 85.10 滿 T13-352A | 31A10 水 85.11 漑 VN-F1D4B | 31A24 水 85.11 滌 T13-3547 |
| 319E9 水 85.9 渥 T13-342D | 319FD 水 85.10 湍 T13-352C | 31A11 水 85.11 澤 T13-3549 | 31A25 水 85.11 滌 T13-3556 |
| 319EA 水 85.9 浸 T13-3432 | 319FE 水 85.10 漑 T13-3530 | 31A12 水 85.11 涇 T13-354E | 31A26 水 85.12 灘 KC-07509 |
| 319EB 水 85.9 滌 T13-3521 | 319FF 水 85.10 瀉 T13-3534 | 31A13 水 85.11 漢 T13-3552 | 31A27 水 85.12 漑 KC-07814 |
| 319EC 水 85.9 溼 T13-3522 | 31A00 水 85.10 漑 T13-3535 | 31A14 水 85.11 澤 T13-3555 | 31A28 水 85.12 演 T13-355E |
| 319ED 水 85.9 漑 VN-F19DD | 31A01 水 85.10 深 UK-10181 | 31A15 水 85.11 漑 KC-07813 | 31A29 水 85.12 盪 T13-3566 |
| 319EE 水 85.10 漑 GZ-3382502 | 31A02 水 85.10 漑 T13-352E UK-10282 | 31A16 水 85.11 渙 T13-3543 | 31A2A 水 85.12 漑 T13-3567 |
| 319EF 水 85.10 漑 KC-07505 | 31A03 水 85.10 漑 SAT-06786 | 31A17 水 85.11 溜 T13-3550 | 31A2B 水 85.12 漑 T13-356C |
| 319F0 水 85.10 漆 T13-352D | 31A04 水 85.10 漑 T13-353B | 31A18 水 85.11 滌 T13-3557 | 31A2C 水 85.12 漑 KC-07510 |
| 319F1 水 85.10 漑 T13-3539 | 31A05 水 85.10 漑 VN-F19BE | 31A19 水 85.11 漑 UK-10359 | 31A2D 水 85.12 漑 T13-3559 |
| 319F2 水 85.10 漑 SAT-08442 | 31A06 水 85.10 源 T13-3527 | 31A1A 水 85.11 漑 GHC-0023.00 UTC-03117 | 31A2E 水 85.12 漑 T13-3560 |
| 319F3 水 85.10 漑 VN-F02E1 | 31A07 水 85.10 漑 T13-3532 | 31A1B 水 85.11 漑 T13-353E | 31A2F 水 85.12 漑 T13-3561 |

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| 31A30 水 85.12 澤 T13-3562 | 31A44 水 85.13 潛 T13-3573 | 31A58 水 85.13 滄 VN-F19E2 | 31A6C 水 85.14 濃 T13-3628 |
| 31A31 水 85.12 激 T13-3563 | 31A45 水 85.13 濤 T13-357A | 31A59 水 85.13 漣 T13-3578 | 31A6D 水 85.14 瀟 T13-362A |
| 31A32 水 85.12 澤 T13-3570 | 31A46 水 85.13 凝 T13-357C | 31A5A 水 85.13 漳 T13-357D | 31A6E 水 85.14 瀟 T13-3636 |
| 31A33 水 85.12 漣 GXM-00399 | 31A47 水 85.13 漣 T13-3623 | 31A5B 水 85.13 潔 T13-3625 | 31A6F 水 85.14 澈 VN-F0B69 |
| 31A34 水 85.12 瀦 KC-08050 | 31A48 水 85.13 灑 T13-3624 | 31A5C 水 85.13 濟 T13-362C | 31A70 水 85.15 濟 T13-363F |
| 31A35 水 85.12 澹 T13-3564 | 31A49 水 85.13 滂 UTC-03050 | 31A5D 水 85.13 濟 T13-362D | 31A71 水 85.15 灑 T13-3640 |
| 31A36 水 85.12 漣 T13-356E | 31A4A 水 85.13 漣 UTC-03079 | 31A5E 水 85.13 漣 T13-356A | 31A72 水 85.15 漣 T13-3641 |
| 31A37 水 85.12 潤 T13-3626 | 31A4B 水 85.13 漣 VN-F0822 | 31A5F 水 85.13 濛 T13-3579 | 31A73 水 85.15 漣 T13-363B |
| 31A38 水 85.12 潤 GDM-00190 | 31A4C 水 85.13 漣 VN-F082A | 31A60 水 85.14 澈 T13-362B | 31A74 水 85.15 灌 T13-363C |
| 31A39 水 85.12 湊 T13-355C | 31A4D 水 85.13 澡 T13-3574 | 31A61 水 85.14 漣 T13-3631 | 31A75 水 85.15 灑 VN-F0D1E |
| 31A3A 水 85.12 濱 T13-3565 | 31A4E 水 85.13 澤 T13-3576 | 31A62 水 85.14 凝 T13-3635 | 31A76 水 85.15 潤 VN-F19D7 |
| 31A3B 水 85.12 灌 T13-3568 | 31A4F 水 85.13 瀑 T13-357B | 31A63 水 85.14 漆 T13-3638 | 31A77 水 85.15 澹 T13-3639 |
| 31A3C 水 85.12 灌 T13-3569 | 31A50 水 85.13 潤 T13-357E | 31A64 水 85.14 頤 T13-3642 | 31A78 水 85.15 漣 UK-10101 |
| 31A3D 水 85.12 濱 T13-356B | 31A51 水 85.13 漣 T13-3621 | 31A65 水 85.14 濕 T13-3629 | 31A79 水 85.15 漣 SAT-08774 |
| 31A3E 水 85.12 滄 T13-356D | 31A52 水 85.13 涇 T13-3622 | 31A66 水 85.14 漣 T13-362E | 31A7A 水 85.15 瀟 VN-F19C9 |
| 31A3F 水 85.12 澗 UK-10635 | 31A53 水 85.13 漣 UK-10248 | 31A67 水 85.14 瀑 T13-362F | 31A7B 水 85.16 漣 GZ-2121304 |
| 31A40 水 85.12 淒 T13-355A | 31A54 水 85.13 滄 UK-10988 | 31A68 水 85.14 凝 T13-3634 | 31A7C 水 85.16 漣 KC-07518 |
| 31A41 水 85.12 澄 T13-356F | 31A55 水 85.13 漣 SAT-06430 | 31A69 水 85.14 漢 T13-3637 | 31A7D 水 85.16 漣 UK-10877 |
| 31A42 水 85.13 灑 GDM-00191 | 31A56 水 85.13 滋 KC-07511 | 31A6A 水 85.14 濫 UK-10565 | 31A7E 水 85.16 瀑 T13-3645 |
| 31A43 水 85.13 漣 T13-3572 | 31A57 水 85.13 漣 KC-07513 | 31A6B 水 85.14 輿 KC-07516 | 31A7F 水 85.16 漢 UK-10782 |

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| 31A80 水 85.16 SAT-05574 | 澤 | 31A94 水 85.19 T13-3654 | 灑 | 31AA8 火 86.3 T13-3663 | 烱 | 31ABC 火 86.5 T13-3666 | 烈 |
| 31A81 水 85.16 V4-4C74 | 滌 | 31A95 水 85.19 T13-3655 | 灑 | 31AA9 火 86.4 GXM-00145 | 烱 | 31ABD 火 86.6 T13-366A | 焉 |
| 31A82 水 85.16 T13-3644 | 澹 | 31A96 水 85.20 T13-3658 | 瀚 | 31AAA 火 86.4 GXM-00233 | 炆 | 31ABE 火 86.6 UK-10331 | 烤 |
| 31A83 水 85.16 T13-3648 | 澹 | 31A97 水 85.20 T13-365A | 瀚 | 31AAB 火 86.4 KC-07520 | 炆 | 31ABF 火 86.6 UK-10893 | 焯 |
| 31A84 水 85.16 T13-3643 | 澹 | 31A98 水 85.20 UK-10007 | 灑 | 31AAC 火 86.4 VN-F1D5C | 炆 | 31AC0 火 86.6 SAT-06116 | 奎 |
| 31A85 水 85.16 T13-3646 | 瀛 | 31A99 水 85.20 T13-3659 | 瀛 | 31AAD 火 86.4 GXM-00234 | 炆 | 31AC1 火 86.6 GZ-0632503 | 焯 |
| 31A86 水 85.16 T13-3649 | 灣 | 31A9A 水 85.21 UK-10694 | 灑 | 31AAE 火 86.4 GZ-0031103 | 炆 | 31AC2 火 86.6 VN-F1D89 | 焯 |
| 31A87 水 85.16 UK-10750 | 瀧 | 31A9B 水 85.21 T13-365C | 瀛 | 31AAF 火 86.4 VN-F1D51 | 炆 | 31AC3 火 86.6 T13-366C | 焉 |
| 31A88 水 85.17 VN-F1E38 | 澹 | 31A9C 水 85.21 T13-365D | 瀛 | 31AB0 火 86.4 SAT-08772 | 炆 | 31AC4 火 86.6 GZ-2601507 | 焯 |
| 31A89 水 85.17 T13-364B | 澹 | 31A9D 水 85.21 UK-10037 | 灑 | 31AB1 火 86.5 GZ-0861201 | 炆 | 31AC5 火 86.6 UK-10293 | 焯 |
| 31A8A 水 85.17 T13-364C | 瀛 | 31A9E 水 85.22 T13-365E | 瀛 | 31AB2 火 86.5 KC-07522 | 炆 | 31AC6 火 86.7 T13-3670 | 焯 |
| 31A8B 水 85.17 T13-364D | 瀛 | 31A9F 水 85.24 T13-3660 | 瀛 | 31AB3 火 86.5 GDM-00087 | 炆 | 31AC7 火 86.7 T13-3672 | 焉 |
| 31A8C 水 85.17 T13-364F | 灑 | 31AA0 水 85.24 T13-3661 | 瀛 | 31AB4 火 86.5 GDM-00215 | 炆 | 31AC8 火 86.7 UK-10616 | 焯 |
| 31A8D 水 85.17 T13-3650 | 灑 | 31AA1 火 86.2 VN-F0CD2 | 焯 | 31AB5 火 86.5 VN-F030E | 焯 | 31AC9 火 86.7 GZA-204390 | 焯 |
| 31A8E 水 85.17 UK-10807 | 灑 | 31AA2 火 86.2 GXM-00143 | 焯 | 31AB6 火 86.5 T13-3664 | 焯 | 31ACA 火 86.7 UK-10888 | 焯 |
| 31A8F 水 85.18 T13-3653 | 濟 | 31AA3 火 86.2 UTC-01258 | 焯 | 31AB7 火 86.5 T13-3667 | 焯 | 31ACB 火 86.7 GHC-0029.00 | 焯 |
| 31A90 水 85.18 UK-10185 | 澈 | 31AA4 火 86.3 V4-4D21 | 焯 | 31AB8 火 86.5 T13-3668 | 焯 | 31ACC 火 86.7 T13-366D | 焯 |
| 31A91 水 85.18 SAT-06036 | 滿 | 31AA5 火 86.3 GZ-4262303 | 焯 | 31AB9 火 86.5 VN-F030B | 焯 | 31ACD 火 86.7 UK-10854 | 焯 |
| 31A92 水 85.18 T13-3652 | 澹 | 31AA6 火 86.3 GHC-0032.00 | 焯 | 31ABA 火 86.5 T13-3665 | 焯 | 31ACE 火 86.7 SAT-06726 | 焯 |
| 31A93 水 85.19 T13-3651 | 澹 | 31AA7 火 86.3 GZ-2302304 | 焯 | 31ABB 火 86.5 T13-3669 | 焯 | 31ACF 火 86.7 T13-366F | 焯 |

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| 31AD0 火 86.7 VN-F1E31 | 31AE4 火 86.9 T13-3725 | 31AF8 火 86.10 GZ-2761401 | 31B0C 火 86.11 T13-373B |
| 31AD1 火 86.8 GZ-0391601 | 31AE5 火 86.9 T13-3729 | 31AF9 火 86.10 T13-372E | 31B0D 火 86.11 UK-10416 |
| 31AD2 火 86.8 GZ-1632303 | 31AE6 火 86.9 T13-367B | 31AFA 火 86.10 VN-F1D50 | 31B0E 火 86.11 VN-F19F2 |
| 31AD3 火 86.8 GZA-613683 | 31AE7 火 86.9 T13-367D | 31AFB 火 86.10 KC-07524 | 31B0F 火 86.12 GXM-00312 |
| 31AD4 火 86.8 T13-3677 | 31AE8 火 86.9 VN-FOCD3 | 31AFC 火 86.10 T13-3732 | 31B10 火 86.12 T13-373D |
| 31AD5 火 86.8 T13-3678 | 31AE9 火 86.9 GLGYJ-0003 | 31AFD 火 86.11 T13-3737 | 31B11 火 86.12 UK-10402 |
| 31AD6 火 86.8 VN-F1A00 | 31AEA 火 86.9 GZ-1381101 | 31AFE 火 86.11 T13-3738 | 31B12 火 86.12 UK-10960 |
| 31AD7 火 86.8 VN-F1A03 | 31AEB 火 86.9 T13-3727 | 31AFF 火 86.11 T13-3739 | 31B13 火 86.12 VN-FOCD0 |
| 31AD8 火 86.8 KC-08056 | 31AEC 火 86.9 VN-F1A04 | 31B00 火 86.11 UK-10415 | 31B14 火 86.12 T13-373E |
| 31AD9 火 86.8 T13-3673 | 31AED 火 86.9 KC-07278 | 31B01 火 86.11 SAT-06725 | 31B15 火 86.12 VN-F1D52 |
| 31ADA 火 86.8 T13-3675 | 31AEE 火 86.9 SAT-06046 | 31B02 火 86.11 KC-07525 | 31B16 火 86.12 UTC-03152 |
| 31ADB 火 86.8 VN-F0317 | 31AEF 火 86.10 GLGYJ-0004 | 31B03 火 86.11 KC-07527 | 31B17 火 86.13 T13-3742 |
| 31ADC 火 86.8 GXM-00079 | 31AF0 火 86.10 T13-372B | 31B04 火 86.11 T13-3736 | 31B18 火 86.13 GZ-4622701 |
| 31ADD 火 86.8 T13-3679 | 31AF1 火 86.10 T13-372F | 31B05 火 86.11 SAT-06813 | 31B19 火 86.13 GZ-1571402 |
| 31ADE 火 86.8 T13-367A | 31AF2 火 86.10 T13-3730 | 31B06 火 86.11 T13-3733 | 31B1A 火 86.13 T13-373F |
| 31ADF 火 86.8 VN-F1A09 | 31AF3 火 86.10 VO-476E | 31B07 火 86.11 T13-3734 | 31B1B 火 86.13 T13-3740 |
| 31AE0 火 86.9 KC-08357 | 31AF4 火 86.10 T13-3731 | 31B08 火 86.11 T13-3735 | 31B1C 火 86.13 VN-F08A1 |
| 31AE1 火 86.9 T13-3722 | 31AF5 火 86.10 T13-372A | 31B09 火 86.11 KC-07280 | 31B1D 火 86.14 GZA-617481 |
| 31AE2 火 86.9 T13-3726 | 31AF6 火 86.10 T13-372C | 31B0A 火 86.11 KC-07526 | 31B1E 火 86.14 SAT-06905 |
| 31AE3 火 86.9 T13-3728 | 31AF7 火 86.10 VN-F19EE | 31B0B 火 86.11 T13-373A | 31B1F 火 86.14 KC-07815 |

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| 31B20 火 86.14 爨 T13-3744 | 31B34 爪 87.1 𠂔 T13-2D57 | 31B48 爪 87.14 𠂔 GZ-2362404 | 31B5C 片 91.8 𠂔 GDM-00216 |
| 31B21 火 86.14 熅 VN-F1D53 | 31B35 爪 87.3 𠂔 T13-3752 | 31B49 爪 87.15 𠂔 GZ-2292302 | 31B5D 片 91.8 𠂔 VN-F1A15 |
| 31B22 火 86.14 烽 T13-3741 | 31B36 爪 87.3 𠂔 UK-10732 | 31B4A 父 88.7 𠂔 VN-F1D90 | 31B5E 片 91.8 𠂔 VN-F033A |
| 31B23 火 86.14 熇 KC-08122 | 31B37 爪 87.4 𠂔 T13-3753 | 31B4B 交 89.14 𠂔 T13-375E | 31B5F 片 91.10 𠂔 UK-10302 |
| 31B24 火 86.15 熈 T13-3746 | 31B38 爪 87.5 𠂔 T13-2D59 | 31B4C 交 89.21 𠂔 KC-07974 | 31B60 片 91.11 𠂔 KC-07284 |
| 31B25 火 86.15 鋤 GZ-0501301 | 31B39 爪 87.5 𠂔 VN-F05A3 | 31B4D 月 90.4 𠂔 UK-10155 | 31B61 片 91.12 𠂔 VN-F1A11 |
| 31B26 火 86.15 熈 KC-07529 | 31B3A 爪 87.7 𠂔 T13-2D5B | 31B4E 月 90.4 𠂔 VN-F0335 | 31B62 牙 92.2 𠂔 GZ-1892101 |
| 31B27 火 86.15 熈 T13-3747 | 31B3B 爪 87.7 𠂔 T13-3755 | 31B4F 月 90.5 𠂔 KC-08063 | 31B63 牙 92.4 𠂔 UK-10532 |
| 31B28 火 86.16 熈 T13-3748 | 31B3C 爪 87.7 𠂔 T13-3756 | 31B50 月 90.7 𠂔 SAT-04691 | 31B64 牙 92.6 𠂔 UK-10463 |
| 31B29 火 86.16 熈 T13-3749 | 31B3D 爪 87.7 𠂔 SAT-08326 | 31B51 月 90.8 𠂔 T13-3762 | 31B65 牙 92.6 𠂔 GZ-3902401 |
| 31B2A 火 86.16 熈 VN-F1A0C | 31B3E 爪 87.8 𠂔 T13-3757 | 31B52 月 90.8 𠂔 UK-10215 | 31B66 牙 92.7 𠂔 UK-10523 |
| 31B2B 火 86.17 熈 KC-07816 | 31B3F 爪 87.8 𠂔 UK-10823 | 31B53 月 90.8 𠂔 SAT-04692 | 31B67 牙 92.11 𠂔 GZA-215816 |
| 31B2C 火 86.17 熈 T13-374A | 31B40 爪 87.9 𠂔 UK-10311 | 31B54 月 90.11 𠂔 T13-3763 | 31B68 牙 92.14 𠂔 UK-10211 |
| 31B2D 火 86.18 熈 T13-374B | 31B41 爪 87.9 𠂔 UK-10846 | 31B55 月 90.13 𠂔 T13-3764 | 31B69 牛 93.4 𠂔 T13-3766 |
| 31B2E 火 86.19 熈 GZ-0802505 | 31B42 爪 87.9 𠂔 T13-3758 | 31B56 月 90.15 𠂔 T13-3765 | 31B6A 牛 93.5 𠂔 GZ-2071501 |
| 31B2F 火 86.19 𠂔 T13-374C | 31B43 爪 87.9 𠂔 T13-3759 | 31B57 丩 90.7 𠂔 T13-375F | 31B6B 牛 93.5 𠂔 GZ-5112601 |
| 31B30 火 86.21 𠂔 T13-374E | 31B44 爪 87.9 𠂔 GZA-613460 | 31B58 丩 90.8 𠂔 T13-3760 | 31B6C 牛 93.5 𠂔 SAT-08468 |
| 31B31 火 86.21 𠂔 T13-374D | 31B45 爪 87.11 𠂔 T13-375A | 31B59 片 91.3 𠂔 GZ-4871501 | 31B6D 牛 93.6 𠂔 UK-10051 |
| 31B32 火 86.22 𠂔 T13-374F | 31B46 爪 87.12 𠂔 T13-375B | 31B5A 片 91.5 𠂔 VN-F1A12 | 31B6E 牛 93.6 𠂔 VN-F1DDB |
| 31B33 火 86.32 𠂔 T13-3751 | 31B47 爪 87.13 𠂔 T13-375C | 31B5B 片 91.6 𠂔 KC-07282 | 31B6F 牛 93.12 𠂔 GZ-0472202 |

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| 31B70 牛 93.13 𤝵 UK-10930 | 31B84 犬 94.8 狲 UK-10801 | 31B98 犬 94.10 獾 GZ-3471301 | 31BAC 犬 94.15 獾 VN-F1DDE |
| 31B71 牛 93.14 𤝶 KC-08065 | 31B85 犬 94.8 狴 VN-F1A1E | 31B99 犬 94.11 獾 T13-3771 | 31BAD 犬 94.15 獲 T13-3823 |
| 31B72 牛 93.15 𤝷 KC-07532 | 31B86 犬 94.8 狵 V4-4D70 | 31B9A 犬 94.11 獾 T13-3774 | 31BAE 犬 94.17 獾 KC-07534 |
| 31B73 犬 94.4 狶 KC-07819 | 31B87 犬 94.8 狷 SAT-06741 | 31B9B 犬 94.11 獾 GZ-1601501 | 31BAF 犬 94.18 獾 UK-10236 |
| 31B74 犬 94.4 狷 KC-07820 | 31B88 犬 94.9 狷 T13-376E | 31B9C 犬 94.11 獾 UK-10021 | 31BB0 犬 94.21 獾 VN-F0911 |
| 31B75 犬 94.5 狷 UK-10800 | 31B89 犬 94.9 狷 UK-10136 | 31B9D 犬 94.11 獾 KC-07924 | 31BB1 犬 94.21 獾 VN-F1A1C |
| 31B76 犬 94.5 狷 UK-10799 | 31B8A 犬 94.9 狷 SAT-05028 | 31B9E 犬 94.11 獾 T13-3772 | 31BB2 玄 95.2 玨 VN-F1DB8 |
| 31B77 犬 94.5 狷 GPLG-2024 | 31B8B 犬 94.9 狷 VN-F1DDF | 31B9F 犬 94.11 獾 T13-3773 | 31BB3 玉 96.4 玨 GXM-00109 |
| 31B78 犬 94.5 狷 T13-3769 | 31B8C 犬 94.9 狷 GZA-202705 | 31BA0 犬 94.11 獾 T13-3775 | 31BB4 玉 96.4 玨 UK-10892 |
| 31B79 犬 94.6 狷 GZ-3892205 | 31B8D 犬 94.9 狷 KC-08360 | 31BA1 犬 94.11 獾 T13-3776 | 31BB5 玉 96.4 玨 GXM-00219 |
| 31B7A 犬 94.6 狷 KC-07821 | 31B8E 犬 94.9 狷 T13-376D | 31BA2 犬 94.12 獾 GZ-2802501 | 31BB6 玉 96.4 玨 GZ-3141602 |
| 31B7B 犬 94.6 狷 T13-376A | 31B8F 犬 94.9 狷 UK-10775 | 31BA3 犬 94.12 獾 KC-07824 | 31BB7 玉 96.5 玨 GDM-00093 |
| 31B7C 犬 94.7 狷 KC-07533 | 31B90 犬 94.9 狷 UK-10780 | 31BA4 犬 94.12 獾 T13-3778 | 31BB8 玉 96.5 玨 KC-08361 |
| 31B7D 犬 94.7 狷 T13-376B | 31B91 犬 94.9 狷 UK-10794 | 31BA5 犬 94.12 獾 T13-3777 | 31BB9 玉 96.5 玨 T13-382B |
| 31B7E 犬 94.7 狷 VN-F1DDD | 31B92 犬 94.10 狷 GDM-00090 | 31BA6 犬 94.13 獾 T13-3779 | 31BBA 玉 96.6 玨 GXM-00046 |
| 31B7F 犬 94.8 𤝹 GHC-0050.00 | 31B93 犬 94.10 狷 T13-3770 | 31BA7 犬 94.13 獾 T13-377C | 31BBB 玉 96.6 玨 T13-382E |
| 31B80 犬 94.8 狷 GZ-3341404 | 31B94 犬 94.10 狷 VN-F0907 | 31BA8 犬 94.13 獾 T13-377A | 31BBC 玉 96.6 玨 T13-382D |
| 31B81 犬 94.8 狷 T13-376C | 31B95 犬 94.10 狷 KC-07823 | 31BA9 犬 94.13 獾 T13-377D | 31BBD 玉 96.6 玨 GXM-00220 |
| 31B82 犬 94.8 狷 KC-07285 | 31B96 犬 94.10 狷 T13-376F | 31BAA 犬 94.14 獾 T13-3821 | 31BBE 玉 96.7 玨 GXM-00047 |
| 31B83 犬 94.8 狷 SAT-05221 | 31B97 犬 94.10 狷 VN-F0356 | 31BAB 犬 94.14 獾 T13-3822 | 31BBF 玉 96.7 玨 KC-07537 |

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| 31BC0 玉 96.7 望 T13-382F | 31BD4 玉 96.10 環 T13-383F | 31BE8 玉 96.12 璈 GXM-00406 | 31BFC 玉 96.15 瓊 KC-07301 |
| 31BC1 玉 96.7 瑤 T13-3831 | 31BD5 玉 96.10 璫 T13-3840 | 31BE9 玉 96.13 璠 GXM-00160 | 31BFD 玉 96.15 璦 KC-08362 |
| 31BC2 玉 96.8 琣 GXM-00048 | 31BD6 玉 96.10 璜 T13-383C | 31BEA 玉 96.13 璉 KC-07828 | 31BFE 玉 96.15 瓊 T13-3853 |
| 31BC3 玉 96.8 璿 T13-3836 | 31BD7 玉 96.10 璜 T13-383D | 31BEB 玉 96.13 瓊 T13-3849 | 31BFF 玉 96.15 瓊 T13-3854 |
| 31BC4 玉 96.8 琮 GXM-00049 | 31BD8 玉 96.10 璣 T13-3841 | 31BEC 玉 96.13 璠 T13-384A | 31C00 玉 96.16 瓊 T13-3855 |
| 31BC5 玉 96.8 琤 T13-3833 | 31BD9 玉 96.10 琿 KC-07295 | 31BED 玉 96.13 璽 T13-384B | 31C01 玉 96.16 璿 KC-07297 |
| 31BC6 玉 96.8 珍 GXM-00405 | 31BDA 玉 96.10 璫 VN-F0361 | 31BEE 玉 96.13 璿 KC-07543 | 31C02 玉 96.16 瓊 T13-3856 |
| 31BC7 玉 96.8 璈 KC-07539 | 31BDB 玉 96.10 璪 T13-383E | 31BEF 玉 96.13 瓊 T13-3846 | 31C03 玉 96.17 瓊 T13-3857 |
| 31BC8 玉 96.8 璠 T13-3832 | 31BDC 玉 96.11 璜 GXM-00161 | 31BF0 玉 96.13 璠 T13-3848 | 31C04 玉 96.18 璩 T13-3858 |
| 31BC9 玉 96.8 琢 T13-3835 | 31BDD 玉 96.11 璜 KC-07298 | 31BF1 玉 96.13 璠 T13-384C | 31C05 瓜 97.7 瓊 T13-3859 |
| 31BCA 玉 96.9 璠 T13-3837 | 31BDE 玉 96.11 璜 UTC-03025 | 31BF2 玉 96.13 瓊 KC-07544 | 31C06 瓜 97.9 瓊 UK-10422 |
| 31BCB 玉 96.9 璠 GXM-00156 | 31BDF 玉 96.11 璪 KC-07826 | 31BF3 玉 96.13 璩 T13-3847 | 31C07 瓜 97.21 瓊 T13-385A |
| 31BCC 玉 96.9 璠 TB-534F | 31BE0 玉 96.11 璪 T13-3842 | 31BF4 玉 96.14 璩 KC-07545 | 31C08 瓦 98.5 瓊 VN-F1A30 |
| 31BCD 玉 96.10 璠 GDM-00217 | 31BE1 玉 96.11 璪 T13-3843 | 31BF5 玉 96.14 瓊 KC-07546 | 31C09 瓦 98.6 瓊 KC-08073 |
| 31BCE 玉 96.10 璠 KC-07541 | 31BE2 玉 96.11 璩 T13-3844 | 31BF6 玉 96.14 璠 T13-3852 | 31C0A 瓦 98.6 瓊 UK-10832 |
| 31BCF 玉 96.10 璠 KC-08071 | 31BE3 玉 96.12 瓊 T13-3845 | 31BF7 玉 96.14 璠 T13-384D | 31C0B 瓦 98.6 瓊 GXM-00168 |
| 31BD0 玉 96.10 璠 T13-383A | 31BE4 玉 96.12 璠 KC-07542 | 31BF8 玉 96.14 璠 T13-3850 | 31C0C 瓦 98.7 瓊 UK-10403 |
| 31BD1 玉 96.10 璠 UK-10319 | 31BE5 玉 96.12 璠 GXM-00248 | 31BF9 玉 96.14 璠 UK-10102 | 31C0D 瓦 98.10 瓊 UK-10315 |
| 31BD2 玉 96.10 璠 T13-3839 | 31BE6 玉 96.12 璠 KC-07300 | 31BFA 玉 96.14 璠 T13-384F | 31C0E 瓦 98.11 瓊 GKJ-00022 |
| 31BD3 玉 96.10 璠 T13-383B | 31BE7 玉 96.12 璠 UK-10896 | 31BFB 玉 96.14 璠 T13-3851 | 31C0F 瓦 98.11 瓊 UK-10494 |

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| 31C10 瓦 98.12 𧄸 GDM-00004 | 31C24 田 102.1 𧄸 VN-F0B72 | 31C37 田 102.7 𧄸 GZ-3492301 | 31C4B 疒 104.4 疒 UK-10460 |
| 31C11 瓦 98.13 𧄸 VN-F1A28 | 31C25 田 102.2 𧄸 GDM-00009 | 31C38 田 102.8 𧄸 UK-10580 | 31C4C 疒 104.4 疒 SAT-03860 |
| 31C12 瓦 98.13 𧄸 KC-07547 | 31C26 田 102.4 𧄸 GZ-2542101 | 31C39 田 102.8 𧄸 UK-10797 | 31C4D 疒 104.5 疒 GZ-0062407 |
| 31C13 瓦 98.17 𧄸 KC-08074 | 31C27 田 102.4 𧄸 UTC-03031 | 31C3A 田 102.9 𧄸 VN-F0729 | 31C4E 疒 104.5 疒 UK-10127 |
| 31C14 瓦 98.18 𧄸 KC-07548 | 31C28 田 102.4 𧄸 T13-385E | 31C3B 田 102.9 𧄸 VN-F1A37 | 31C4F 疒 104.5 疒 T13-386D |
| 31C15 瓦 98.20 𧄸 KC-07549 | 31C29 田 102.4 𧄸 GDM-00045 | 31C3C 田 102.9 𧄸 VN-F06D0 | 31C50 疒 104.5 疒 UTC-03074 |
| 31C16 甘 99.6 𧄸 SAT-05202 | 31C2A 田 102.4 𧄸 GDM-00218 | 31C3D 田 102.10 𧄸 UK-10092 | 31C51 疒 104.5 疒 VN-F075E |
| 31C17 生 100.5 𧄸 UK-10871 | 31C2B 田 102.4 𧄸 KC-07552 | 31C3E 田 102.10 𧄸 T13-3868 | 31C52 疒 104.6 疒 T13-386E |
| 31C18 生 100.7 𧄸 SAT-05677 | 31C2C 田 102.4 𧄸 T13-385F | 31C3F 田 102.11 𧄸 T13-3869 | 31C53 疒 104.6 疒 UK-10324 |
| 31C19 生 100.8 𧄸 GZ-0421401 | 31C2D 田 102.4 𧄸 T4-2A44 | 31C40 田 102.12 𧄸 GZ-1602201 | 31C54 疒 104.6 疒 VN-F1A4B |
| 31C1A 生 100.8 𧄸 GZ-0421406 | 𧄸 KP1-5AC6 | 31C41 田 102.14 𧄸 UK-10277 | 31C55 疒 104.7 疒 UK-10399 |
| 31C1B 生 100.14 𧄸 KC-07550 | 31C2E 田 102.5 𧄸 GDM-00107 | 31C42 田 102.14 𧄸 VN-F1A3A | 31C56 疒 104.7 疒 SAT-05054 |
| 31C1C 用 101.0 𧄸 UK-10406 | 31C2F 田 102.5 𧄸 T13-3861 | 31C43 田 102.14 𧄸 VN-F1900 | 31C57 疒 104.8 疒 UK-10976 |
| 31C1D 用 101.6 𧄸 GZ-4511401 | 31C30 田 102.6 𧄸 T13-3864 | 31C44 田 102.15 𧄸 T13-386A | 31C58 疒 104.9 疒 GZ-3452408 |
| 31C1E 用 101.6 𧄸 KC-07551 | 31C31 田 102.6 𧄸 UK-10001 | 31C45 田 102.18 𧄸 VN-F0838 | 31C59 疒 104.9 疒 T13-3870 |
| 31C1F 用 101.7 𧄸 VN-F0839 | 31C32 田 102.6 𧄸 T13-3865 | 31C46 田 102.36 𧄸 UK-10126 | 31C5A 疒 104.9 疒 GKJ-00007 |
| 31C20 用 101.11 𧄸 UK-10564 | 31C33 田 102.6 𧄸 UTC-03041 | 31C47 疒 103.6 疒 VN-F0835 | 31C5B 疒 104.9 疒 KC-07557 |
| 31C21 用 101.11 𧄸 VN-F183E | 31C34 田 102.6 𧄸 T13-3862 | 31C48 疒 103.8 疒 SAT-08856 | 31C5C 疒 104.9 疒 SAT-08805 |
| 31C22 用 101.12 𧄸 T13-385C | 31C35 田 102.6 𧄸 T13-3863 | 31C49 疒 104.3 疒 T13-386B | 31C5D 疒 104.10 疒 GZ-4831301 |
| 31C23 用 101.14 𧄸 VN-F1887 | 31C36 田 102.7 𧄸 T13-3866 | 31C4A 疒 104.3 疒 VN-F0379 | 31C5E 疒 104.10 疒 VN-F1A3F |

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| 31C5F 疔 104.10 VN-F0383 | 31C73 癩 104.21 UK-10542 | 31C87 爍 107.13 VN-F1A55 | 31C9B 盥 108.13 T13-392A |
| 31C60 癩 104.10 VN-F1A3E | 31C74 孛 105.2 GZA-339214 | 31C88 爍 107.15 KC-08205 | 31C9C 盥 108.13 GZ-1981103 |
| 31C61 瘡 104.11 UK-10144 | 31C75 登 105.4 T13-3876 | 31C89 爍 107.18 VN-F1A56 | 31C9D 盥 108.13 T13-3928 |
| 31C62 癩 104.11 T13-3872 | 31C76 爍 105.4 T13-3877 | 31C8A 爍 107.20 UK-10722 | 31C9E 盥 108.16 UK-10099 |
| 31C63 癩 104.12 UK-10729 | 31C77 爍 105.7 T13-3878 | 31C8B 盥 108.4 GXM-00163 | 31C9F 盥 108.16 UK-10090 |
| 31C64 癩 104.12 VN-F1A41 | 31C78 爍 105.7 T13-3879 | 31C8C 盥 108.4 T13-387B | 31CA0 盥 108.18 KC-08079 |
| 31C65 癩 104.12 VN-F1A42 | 31C79 爍 105.10 VN-F0393 | 31C8D 盥 108.4 UK-10176 | 31CA1 盥 108.19 UK-10069 |
| 31C66 癩 104.12 GZA-617321 | 31C7A 白 106.2 VN-F1C94 | 31C8E 盥 108.5 UK-10874 | 31CA2 盥 108.19 V4-4E7D |
| 31C67 癩 104.13 VN-F1A46 | 31C7B 白 106.3 VN-F0394 | 31C8F 盥 108.5 T13-387C | 31CA3 目 109.2 T13-392B |
| 31C68 癩 104.13 T13-3873 | 31C7C 白 106.10 KC-07560 | 31C90 盥 108.6 T13-387D | 31CA4 目 109.2 VN-F1DA4 |
| 31C69 癩 104.13 UK-10547 | 31C7D 白 106.10 V4-4E70 | 31C91 盥 108.6 T13-387E | 31CA5 目 109.3 GDM-00109 |
| 31C6A 癩 104.13 VN-F1A45 | 31C7E 白 106.15 VN-F0914 | 31C92 盥 108.6 GDM-00108 | 31CA6 目 109.4 UK-10574 |
| 31C6B 癩 104.14 VN-F0849 | 31C7F 皮 107.2 GZ-0281304 | 31C93 盥 108.11 SAT-08336 | 31CA7 目 109.4 T13-392C |
| 31C6C 癩 104.14 GZ-3882101 | 31C80 皮 107.3 UK-10736 | 31C94 盥 108.11 SAT-08731 | 31CA8 目 109.4 T13-392E |
| 31C6D 癩 104.15 GKJ-00008 | 31C81 皮 107.5 UK-10467 | 31C95 盥 108.11 T13-3923 | 31CA9 目 109.4 T13-392D |
| 31C6E 癩 104.15 UK-10739 | 31C82 皮 107.5 VN-F1D8F | 31C96 盥 108.11 T13-3926 | 31CAA 目 109.4 VN-F1A65 |
| 31C6F 癩 104.15 SAT-05641 | 31C83 皮 107.6 GZ-3422308 | 31C97 盥 108.11 T13-3924 | 31CAB 目 109.4 GZ-0162101 |
| 31C70 癩 104.17 KC-07559 | 31C84 皮 107.6 KC-07830 | 31C98 盥 108.12 UK-10114 | 31CAC 目 109.5 VN-F0762 |
| 31C71 癩 104.17 GKJ-00009 | 31C85 皮 107.9 UK-10700 | 31C99 盥 108.12 T13-3927 | 31CAD 目 109.5 T13-3930 |
| 31C72 癩 104.18 T13-3875 | 31C86 皮 107.11 UK-10340 | 31C9A 盥 108.13 T13-3929 | 31CAE 目 109.5 GXM-00125 |

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| 31CAF 目 109.5 眉 T13-392F | 31CC3 目 109.9 瞵 UK-10608 | 31CD7 目 109.15 瞞 VN-F08EE | 31CEB 石 112.4 𠵱 T13-3947 |
| 31CB0 目 109.5 𠵱 VN-F1A66 | 31CC4 目 109.9 𠵱 GZ-0112301 | 31CD8 目 109.16 𠵱 VN-F0CFA | 31CEC 石 112.4 𠵱 UK-10576 |
| 31CB1 目 109.6 𠵱 GZ-0711201 | 31CC5 目 109.10 𠵱 UK-10586 | 31CD9 目 109.16 𠵱 T13-3943 | 31CED 石 112.4 𠵱 UTC-03012 |
| 31CB2 目 109.6 𠵱 T13-3932 | 31CC6 目 109.10 𠵱 V4-4F36 | 31CDA 目 109.18 𠵱 V4-4F42 | 31CEE 石 112.4 𠵱 GDM-00112 |
| 31CB3 目 109.6 𠵱 GZA-430072 | 31CC7 目 109.11 𠵱 GZ-4202401 | 31CDB 矛 110.5 𠵱 T13-3944 | 31CEF 石 112.4 𠵱 GXM-00200 |
| 31CB4 目 109.6 𠵱 T13-3931 | 31CC8 目 109.11 𠵱 GZ-5081602 | 31CDC 矛 110.7 𠵱 SAT-09034 | 31CF0 石 112.4 𠵱 UK-10471 |
| 31CB5 目 109.6 𠵱 SAT-05655 | 31CC9 目 109.12 𠵱 T13-3938 | 31CDD 矢 111.6 𠵱 GZ-4311108 | 31CF1 石 112.4 𠵱 UK-10490 |
| 31CB6 目 109.6 𠵱 VN-F1DA6 | 31CCA 目 109.13 𠵱 T13-3939 | 31CDE 矢 111.6 𠵱 UK-10361 | 31CF2 石 112.4 𠵱 UK-10530 |
| 31CB7 目 109.7 𠵱 GZ-4041209 | 31CCB 目 109.13 𠵱 UK-10380 | 31CDF 矢 111.7 𠵱 VN-F1E46 | 31CF3 石 112.4 𠵱 UK-10897 |
| 31CB8 目 109.7 𠵱 TC-712D | 31CCC 目 109.13 𠵱 T13-393C | 31CE0 矢 111.7 𠵱 KC-08082 | 31CF4 石 112.5 𠵱 UK-10935 |
| 31CB9 目 109.7 𠵱 UK-10766 | 31CCD 目 109.13 𠵱 V4-4F3B | 31CE1 矢 111.8 𠵱 T13-3945 | 31CF5 石 112.5 𠵱 GXM-00389 |
| 31CBA 目 109.7 𠵱 GZA-100030 | 31CCE 目 109.13 𠵱 T13-393A | 31CE2 矢 111.9 𠵱 UK-10343 | 31CF6 石 112.5 𠵱 T13-3949 |
| 31CBB 目 109.7 𠵱 T13-3934 | 31CCF 目 109.13 𠵱 T13-393B | 31CE3 矢 111.10 𠵱 UK-10649 | 31CF7 石 112.5 𠵱 T13-3948 |
| 31CBC 目 109.7 𠵱 GZ-3372101 | 31CD0 目 109.14 𠵱 T13-393D | 31CE4 矢 111.12 𠵱 T13-3946 | 31CF8 石 112.5 𠵱 T13-394A |
| 31CBD 目 109.8 𠵱 𠵱 GHC-0020.00 UTC-03094 | 31CD1 目 109.14 𠵱 T13-393E | 31CE5 矢 111.12 𠵱 𠵱 KC-07831 SAT-03866 | 31CF9 石 112.6 𠵱 GDM-00116 |
| 31CBE 目 109.8 𠵱 UK-10991 | 31CD2 目 109.14 𠵱 𠵱 GHC-0025.00 UTC-03095 | 31CE6 矢 111.12 𠵱 KC-07565 | 31CFA 石 112.6 𠵱 KC-07833 |
| 31CBF 目 109.8 𠵱 VN-F1A6B | 31CD3 目 109.14 𠵱 UK-10166 | 31CE7 矢 111.13 𠵱 UK-10650 | 31CFB 石 112.6 𠵱 UK-10505 |
| 31CC0 目 109.8 𠵱 KC-08365 | 31CD4 目 109.14 𠵱 T13-393F | 31CE8 石 112.3 𠵱 VN-F1A78 | 31CFC 石 112.6 𠵱 UK-10905 |
| 31CC1 目 109.8 𠵱 T13-3935 | 31CD5 目 109.14 𠵱 T13-3942 | 31CE9 石 112.4 𠵱 GDM-00110 | 31CFD 石 112.6 𠵱 T13-394C |
| 31CC2 目 109.8 𠵱 VN-F1A69 | 31CD6 目 109.15 𠵱 T13-3940 | 31CEA 石 112.4 𠵱 𠵱 GDM-00111 UK-10834 | 31CFE 石 112.6 𠵱 𠵱 GXM-00203 UTC-02982 |

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| 31CFF 石 112.6 T13-394B | 砑 | 31D13 石 112.8 SAT-09224 | 砑 | 31D27 石 112.10 T13-3956 | 磬 | 31D3B 石 112.14 KC-07571 | 磬 |
| 31D00 石 112.6 VN-F1E27 | 砑 | 31D14 石 112.8 GZ-1501102 | 砑 | 31D28 石 112.10 UK-10381 | 磬 | 31D3C 石 112.14 GHC-0052.00 | 磬 |
| 31D01 石 112.7 UK-10334 | 砑 | 31D15 石 112.8 T13-394F | 砑 | 31D29 石 112.10 UTC-02999 | 磬 | 31D3D 石 112.14 KC-08085 | 磬 |
| 31D02 石 112.7 UK-10344 | 砑 | 31D16 石 112.8 T13-3950 | 砑 | 31D2A 石 112.10 UTC-03070 | 磬 | 31D3E 石 112.14 UK-10925 | 磬 |
| 31D03 石 112.7 VN-F084B | 砑 | 31D17 石 112.8 UK-10330 | 砑 | 31D2B 石 112.10 T13-3955 | 磬 | 31D3F 石 112.15 KC-08086 | 磬 |
| 31D04 石 112.7 VN-F1D7C | 砑 | 31D18 石 112.9 GDM-00104 | 砑 | 31D2C 石 112.10 UK-10249 | 磬 | 31D40 石 112.15 GZ-3951403 | 磬 |
| 31D05 石 112.7 T13-394D | 砑 | 31D19 石 112.9 GDM-00219 | 砑 | 31D2D 石 112.11 SAT-04701 | 磬 | 31D41 石 112.15 UK-10355 | 磬 |
| 31D06 石 112.7 UK-10756 | 砑 | 31D1A 石 112.9 VN-F1A7B | 砑 | 31D2E 石 112.11 T13-3957 | 磬 | 31D42 石 112.16 T13-395C | 磬 |
| 31D07 石 112.7 UTC-03029 | 砑 | 31D1B 石 112.9 GDM-00120 | 砑 | 31D2F 石 112.11 UK-10810 | 磬 | 31D43 石 112.16 SAT-05632 | 磬 |
| 31D08 石 112.7 UK-10907 | 砑 | 31D1C 石 112.9 GXM-00053 | 砑 | 31D30 石 112.11 KC-07836 | 磬 | 31D44 石 112.20 UK-10784 | 磬 |
| 31D09 石 112.7 GXM-00252 | 砑 | 31D1D 石 112.9 T13-3953 | 砑 | 31D31 石 112.12 GDM-00001 | 磬 | 31D45 石 112.21 SAT-08335 | 磬 |
| 31D0A 石 112.7 T13-394E | 砑 | 31D1E 石 112.9 UK-10817 | 砑 | 31D32 石 112.12 T13-3959 | 磬 | 31D46 示 113.4 T13-395E | 磬 |
| 31D0B 石 112.7 VN-F083A | 砑 | 31D1F 石 112.9 GDM-00121 | 砑 | 31D33 石 112.12 VN-F0DOE | 磬 | 31D47 示 113.5 T13-395F | 磬 |
| 31D0C 石 112.8 UK-10257 | 砑 | 31D20 石 112.9 GXM-00390 | 砑 | 31D34 石 112.12 VN-F03CF | 磬 | 31D48 示 113.6 T13-3964 | 磬 |
| 31D0D 石 112.8 UK-10830 | 砑 | 31D21 石 112.9 KC-07568 | 砑 | 31D35 石 112.12 KC-08084 | 磬 | 31D49 示 113.6 T13-3961 | 磬 |
| 31D0E 石 112.8 GDM-00118 | 砑 | 31D22 石 112.9 KC-07834 | 砑 | 31D36 石 112.12 UK-10012 | 磬 | 31D4A 示 113.6 T13-3963 | 磬 |
| 31D0F 石 112.8 UK-10627 | 砑 | 31D23 石 112.9 T13-3951 | 砑 | 31D37 石 112.13 KC-07570 | 磬 | 31D4B 示 113.6 UK-10042 | 磬 |
| 31D10 石 112.8 UTC-03073 | 砑 | 31D24 石 112.10 GZ-2311406 | 砑 | 31D38 石 112.13 VN-F0831 | 磬 | 31D4C 示 113.6 T13-3962 | 磬 |
| 31D11 石 112.8 GDM-00119 | 砑 | 31D25 石 112.10 GZ-4681401 | 砑 | 31D39 石 112.14 VN-F1A75 | 磬 | 31D4D 示 113.7 T13-3969 | 磬 |
| 31D12 石 112.8 KC-07567 | 砑 | 31D26 石 112.10 T13-3954 | 砑 | 31D3A 石 112.14 T13-395A | 磬 | 31D4E 示 113.7 SAT-06260 | 磬 |

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| 31D4F 示 113.7 禳 T13-3966 | 31D63 示 113.10 禍 T13-3974 | 31D77 示 113.16 禮 T13-3A26 | 31D8B 禾 115.7 𥝓 T13-3A2F |
| 31D50 示 113.7 禩 T13-3967 | 31D64 示 113.10 禍 T13-3975 | 31D78 示 113.18 𥝓 T13-3A27 | 31D8C 禾 115.8 積 GXM-00165 |
| 31D51 示 113.7 禴 T13-3968 | 31D65 示 113.10 禴 VN-F03E2 | 31D79 肉 114.5 禽 T13-3A28 | 31D8D 禾 115.8 稱 T13-3A31 |
| 31D52 示 113.7 禵 GDM-00124 | 31D66 示 113.10 禴 T13-3973 | 31D7A 肉 114.13 禽 T13-3A29 | 31D8E 禾 115.8 穉 KC-07588 |
| 31D53 示 113.7 禶 KC-07574 | 31D67 示 113.11 禱 T13-3978 | 31D7B 肉 114.16 禽 SAT-08675 | 31D8F 禾 115.8 程 T13-3A30 |
| 31D54 示 113.7 禷 GHC-0027.00 禷 UTC-03122 | 31D68 示 113.11 禱 GXM-00164 | 31D7C 禾 115.3 秋 KC-07582 | 31D90 禾 115.8 穉 UK-10858 |
| 31D55 示 113.8 禸 T13-396A | 31D69 示 113.12 禸 T13-397B | 31D7D 禾 115.4 和 T13-3A2A | 31D91 禾 115.8 稻 SAT-09185 |
| 31D56 示 113.8 禹 KC-07837 | 31D6A 示 113.12 禸 T13-397A | 31D7E 禾 115.4 和 UK-10820 | 31D92 禾 115.8 稗 KC-07586 |
| 31D57 示 113.8 𥝓 UK-10197 | 31D6B 示 113.12 𥝓 UK-10141 | 31D7F 禾 115.5 秬 GXM-00111 秬 KC-07583 | 31D93 禾 115.9 稽 T13-3A33 |
| 31D58 示 113.8 禴 T13-396E | 31D6C 示 113.13 禸 KC-07580 | 31D80 禾 115.5 秬 KC-07313 | 31D94 禾 115.9 替 T13-3A34 |
| 31D59 示 113.8 禵 VN-F1E3A | 31D6D 示 113.13 禸 KC-07581 | 31D81 禾 115.5 秬 SAT-05102 | 31D95 禾 115.9 稽 T13-3A37 |
| 31D5A 示 113.8 禶 T13-396B | 31D6E 示 113.13 禸 T13-397C | 31D82 禾 115.6 秬 UK-10767 | 31D96 禾 115.9 稷 T13-3A35 |
| 31D5B 示 113.8 禷 T13-396C | 31D6F 示 113.13 禸 T13-397D | 31D83 禾 115.6 秬 T13-3A2B | 31D97 禾 115.9 稽 KC-07589 |
| 31D5C 示 113.9 禸 T13-3971 | 31D70 示 113.13 𥝓 SAT-08852 | 31D84 禾 115.6 秬 UK-10323 | 31D98 禾 115.9 穉 T13-3A32 |
| 31D5D 示 113.9 禩 T13-396F | 31D71 示 113.14 禮 T13-3A23 | 31D85 禾 115.6 秬 GDM-00125 | 31D99 禾 115.9 穉 T13-3A38 |
| 31D5E 示 113.9 禴 T13-3972 | 31D72 示 113.14 禸 T13-3A21 | 31D86 禾 115.6 秬 KC-07585 | 31D9A 禾 115.9 穉 UK-10601 |
| 31D5F 示 113.9 禶 UK-10284 | 31D73 示 113.14 𥝓 T13-3A22 | 31D87 禾 115.7 秦 T13-3A2D | 31D9B 禾 115.10 稱 T13-3A39 |
| 31D60 示 113.9 禷 T13-3970 | 31D74 示 113.15 禮 T13-3A24 | 31D88 禾 115.7 稱 T13-3A2E | 31D9C 禾 115.10 穉 GXM-00309 |
| 31D61 示 113.10 禸 KC-07312 | 31D75 示 113.15 禸 T13-3A25 | 31D89 禾 115.7 秬 T13-3A2C | 31D9D 禾 115.10 穉 T13-3A3C |
| 31D62 示 113.10 禸 T13-3976 | 31D76 示 113.15 禸 KC-07839 | 31D8A 禾 115.7 秬 SAT-05171 | 31D9E 禾 115.10 穉 KC-07841 |

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| 31D9F 禾 115.11 𥝱 T13-3A43 | 31DB3 穴 116.5 空 GZ-4151207 | 31DC7 穴 116.8 窳 T13-3A65 | 31DDB 穴 116.15 竊 T13-3A63 |
| 31DA0 禾 115.11 穉 VN-F1A90 | 31DB4 穴 116.5 窳 T13-3A4C | 31DC8 穴 116.8 窳 UTC-02974 | 31DDC 穴 116.16 竊 UTC-03096 |
| 31DA1 禾 115.12 𥝱 GKJ-00005 | 31DB5 穴 116.5 窳 UK-10752 | 31DC9 穴 116.8 窳 KC-07594 | 31DDD 穴 116.16 竊 T13-3A65 |
| 31DA2 禾 115.12 敵 T13-3A44 | 31DB6 穴 116.6 窳 GDM-00126 | 31DCA 穴 116.8 窳 T13-3A54 | 31DDE 穴 116.16 竊 T13-3A67 |
| 31DA3 禾 115.12 稟 T13-3A3F | 31DB7 穴 116.6 窳 SAT-05587 | 31DCB 穴 116.9 窳 VN-F1A98 | 31DDF 穴 116.17 竊 T13-3A68 |
| 31DA4 禾 115.12 積 T13-3A41 | 31DB8 穴 116.6 窳 KC-07842 | 31DCC 穴 116.9 窳 T13-3A57 | 31DE0 穴 116.17 竊 T13-3A66 |
| 31DA5 禾 115.12 穎 T13-3A42 | 31DB9 穴 116.6 窳 T13-3A4D | 31DCD 穴 116.9 窳 T13-3A56 | 31DE1 穴 116.19 竊 T13-3A69 |
| 31DA6 禾 115.13 穉 KC-07314 | 31DBA 穴 116.6 窳 T13-3A4F | 31DCE 穴 116.9 窳 SAT-05209 | 31DE2 穴 116.20 竊 T13-3A6A |
| 31DA7 禾 115.13 穉 TE-7841 | 31DBB 穴 116.6 窳 GDM-00127 | 31DCF 穴 116.10 窳 T13-3A5B | 31DE3 立 117.4 竊 UK-10995 |
| 31DA8 禾 115.13 稟 UK-10237 | 31DBC 穴 116.6 窳 T13-3A50 | 31DD0 穴 116.10 窳 T13-3A5C | 31DE4 立 117.5 竊 T13-3A6C |
| 31DA9 禾 115.14 穉 T13-3A47 | 31DBD 穴 116.7 窳 T13-3A51 | 31DD1 穴 116.10 窳 UK-10697 | 31DE5 立 117.6 竊 VN-F1C91 |
| 31DAA 禾 115.14 穉 T13-3A46 | 31DBE 穴 116.7 窳 UK-10088 | 31DD2 穴 116.10 窳 SAT-05415 | 31DE6 立 117.6 竊 T13-3A6D |
| 31DAB 禾 115.14 稟 T13-3A48 | 31DBF 穴 116.7 窳 GZ-3622404 | 31DD3 穴 116.11 窳 T13-3A60 | 31DE7 立 117.7 竊 T13-3A6E |
| 31DAC 禾 115.15 穉 VN-F03F7 | 31DC0 穴 116.7 窳 KC-07593 | 31DD4 穴 116.11 窳 T13-3A61 | 31DE8 立 117.7 竊 VN-F1A9A |
| 31DAD 禾 115.18 穉 V4-4F6F | 31DC1 穴 116.7 窳 T13-3A52 | 31DD5 穴 116.11 窳 T13-3A5D | 31DE9 立 117.8 竊 T13-3A70 |
| 31DAE 禾 115.20 穉 T13-3A4A | 31DC2 穴 116.7 窳 UK-10631 | 31DD6 穴 116.11 窳 T13-3A5E | 31DEA 立 117.8 竊 T13-3A71 |
| 31DAF 禾 115.21 穉 VN-F1A92 | 31DC3 穴 116.8 窳 GZ-0161202 | 31DD7 穴 116.13 窳 VN-F1A97 | 31DEB 立 117.8 竊 T13-3A6F |
| 31DB0 穴 116.3 窳 T13-3A4B | 31DC4 穴 116.8 窳 KC-07843 | 31DD8 穴 116.13 窳 T13-3A62 | 31DEC 立 117.9 竊 UK-10133 |
| 31DB1 穴 116.4 窳 KC-07592 | 31DC5 穴 116.8 窳 UK-10653 | 31DD9 穴 116.14 窳 KC-07595 | 31DED 立 117.12 竊 T13-3A72 |
| 31DB2 穴 116.4 窳 KC-08094 | 31DC6 穴 116.8 窳 UK-10899 | 31DDA 穴 116.15 窳 T13-3A64 | 31DEE 竹 118.2 竊 UK-10301 |

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| 31DEF 竹 118.3 筴 GZ-0832501 | 31E03 竹 118.8 筴 UK-10844 | 31E17 竹 118.10 筴 VN-F15EF | 31E2B 竹 118.14 籩 KC-07601 |
| 31DF0 竹 118.4 筴 GDM-00129 | 31E04 竹 118.8 籩 UK-10932 | 31E18 竹 118.10 籩 GLGYJ-0013 | 31E2C 竹 118.14 籩 VN-F15FB |
| 31DF1 竹 118.4 筴 T13-3A73 | 31E05 竹 118.8 籩 VN-F15E6 | 31E19 竹 118.10 籩 KC-07600 | 31E2D 竹 118.14 籩 GHC-0046.00 |
| 31DF2 竹 118.4 筴 VN-F0400 | 31E06 竹 118.8 籩 VN-F1D81 | 31E1A 竹 118.10 籩 VN-F08FF | 31E2E 竹 118.14 籩 T13-3A76 |
| 31DF3 竹 118.4 筴 KC-07597 | 31E07 竹 118.8 籩 GKJ-00028 | 31E1B 竹 118.10 籩 UTC-02985 | 31E2F 竹 118.15 籩 VN-F0702 |
| 31DF4 竹 118.4 筴 GZ-3442201 | 31E08 竹 118.8 籩 GZ-4522602 | 31E1C 竹 118.11 籩 UK-10826 | 31E30 竹 118.16 籩 VN-F0422 |
| 31DF5 竹 118.5 筴 GZ-1962404 | 31E09 竹 118.8 籩 V4-502D | 31E1D 竹 118.11 籩 VN-F0012 | 31E31 竹 118.18 籩 SAT-06847 |
| 31DF6 竹 118.6 筴 SAT-05056 | 31E0A 竹 118.8 籩 VN-F15EB | 31E1E 竹 118.11 籩 VN-F15F3 | 31E32 竹 118.19 籩 KC-07603 |
| 31DF7 竹 118.6 筴 VN-F15E4 | 31E0B 竹 118.8 籩 GZ-3311501 | 31E1F 竹 118.11 籩 VN-F15F4 | 31E33 米 119.2 籩 VN-F0872 |
| 31DF8 竹 118.6 筴 GDM-00130 | 31E0C 竹 118.8 籩 KC-08100 | 31E20 竹 118.11 籩 VN-F1D46 | 31E34 米 119.3 籩 GDM-00132 |
| 31DF9 竹 118.6 筴 SAT-08458 | 31E0D 竹 118.9 籩 GXM-00260 | 31E21 竹 118.11 籩 UK-10869 | 31E35 米 119.4 籩 GZA-615501 |
| 31DFA 竹 118.6 筴 UK-10199 | 31E0E 竹 118.9 籩 GZ-0571605 | 31E22 竹 118.11 籩 VN-F15F2 | 31E36 米 119.4 籩 GZA-429940 |
| 31DFB 竹 118.6 筴 GZA-613389 | 31E0F 竹 118.9 籩 GZA-217454 | 31E23 竹 118.11 籩 V4-5031 | 31E37 米 119.5 籩 GZ-3301501 |
| 31DFC 竹 118.6 筴 T13-3A74 | 31E10 竹 118.9 籩 UK-10566 | 31E24 竹 118.11 籩 VN-F15F5 | 31E38 米 119.5 籩 T13-3A77 |
| 31DFD 竹 118.6 筴 VN-F1D80 | 31E11 竹 118.9 籩 UTC-03008 | 31E25 竹 118.12 籩 GDM-00131 | 31E39 米 119.5 籩 GZ-0161203 |
| 31DFE 竹 118.7 籩 GXM-00167 | 31E12 竹 118.9 籩 UK-10486 | 31E26 竹 118.12 籩 GZ-2661403 | 31E3A 米 119.5 籩 GZ-3871201 |
| 31DFF 竹 118.7 籩 GZ-0712701 | 31E13 竹 118.9 籩 VN-F15ED | 31E27 竹 118.12 籩 UTC-03023 | 31E3B 米 119.6 籩 GZA-441482 |
| 31E00 竹 118.8 籩 GXM-00261 | 31E14 竹 118.9 籩 GZA-624233 | 31E28 竹 118.12 籩 UTC-03013 | 31E3C 米 119.6 籩 UK-10465 |
| 31E01 竹 118.8 籩 GZ-2292506 | 31E15 竹 118.9 籩 UK-10617 | 31E29 竹 118.13 籩 T13-3A75 | 31E3D 米 119.6 籩 UK-10604 |
| 31E02 竹 118.8 籩 UK-10375 | 31E16 竹 118.10 籩 UTC-02998 | 31E2A 竹 118.13 籩 SAT-01639 | 31E3E 米 119.6 籩 GXM-00337 |

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| 31E3F 米 119.6 氣 T13-3A7A | 31E53 米 119.9 稟 T13-3B21 | 31E67 米 119.14 糲 SAT-06384 | 31E7B 糸 120.9 緱 VN-F045A |
| 31E40 米 119.6 糲 UK-10549 | 31E54 米 119.10 糲 VN-F042F | 31E68 米 119.15 稟 T13-3B2A | 31E7C 糸 120.9 緱 UTC-01162 |
| 31E41 米 119.6 糲 糲 GDM-00133 UK-10835 | 31E55 米 119.10 糲 GXM-00266 | 31E69 米 119.20 糲 VN-F0D41 | 31E7D 糸 120.10 纒 SAT-08626 |
| 31E42 米 119.6 糲 T13-3A79 | 31E56 米 119.10 暴 SAT-08505 | 31E6A 糸 120.1 紉 VN-F1D71 | 31E7E 糸 120.10 纒 T13-3B2D |
| 31E43 米 119.6 糲 UK-10525 | 31E57 米 119.10 糲 KC-07606 | 31E6B 糸 120.2 紅 SAT-06931 | 31E7F 糸 120.11 緱 KC-07612 |
| 31E44 米 119.7 糲 GZ-0662103 | 31E58 米 119.10 糕 KC-08106 | 31E6C 糸 120.4 紉 T13-3B2B | 31E80 糸 120.11 緱 KC-07613 |
| 31E45 米 119.7 糲 T13-3A7D | 31E59 米 119.10 稟 T13-3B22 | 31E6D 糸 120.4 紉 SAT-09069 | 31E81 糸 120.11 緱 SAT-06731 |
| 31E46 米 119.7 糲 KC-08105 | 31E5A 米 119.11 糲 GZ-1512306 | 31E6E 糸 120.5 紉 VN-FOAE5 | 31E82 糸 120.11 緱 KC-07611 |
| 31E47 米 119.7 糲 T13-3A7B | 31E5B 米 119.11 糲 SAT-09186 | 31E6F 糸 120.5 紉 KC-07846 | 31E83 糸 120.11 緱 UK-10335 |
| 31E48 米 119.7 氣 T13-3A7C | 31E5C 米 119.11 康 T13-3B23 | 31E70 糸 120.6 紉 GZ-1721210 | 31E84 糸 120.11 繁 UK-10202 |
| 31E49 米 119.7 糲 VN-F1AB4 | 31E5D 米 119.11 稟 T13-3B24 | 31E71 糸 120.6 紉 GZ-1802201 | 31E85 糸 120.11 緱 VN-F1D4D |
| 31E4A 米 119.8 糲 糲 GXM-00339 UK-10400 | 31E5E 米 119.12 糲 UK-10458 | 31E72 糸 120.6 紉 GZ-4741502 | 31E86 糸 120.12 緱 SAT-07188 |
| 31E4B 米 119.8 糲 VN-F1D38 | 31E5F 米 119.12 稟 T13-3B26 | 31E73 糸 120.6 紉 VN-F1DE4 | 31E87 糸 120.12 緱 VN-FOCE6 |
| 31E4C 米 119.8 稟 T13-3A7E | 31E60 米 119.12 稟 T13-3B27 | 31E74 糸 120.7 練 VN-F1DE3 | 31E88 糸 120.12 緱 VN-F1AC2 |
| 31E4D 米 119.9 糲 UTC-02979 | 31E61 米 119.12 稟 T13-3B28 | 31E75 糸 120.7 綱 V4-5066 | 31E89 糸 120.13 緱 UK-10145 |
| 31E4E 米 119.9 糲 GLGYJ-0009 | 31E62 米 119.13 糲 KC-07608 | 31E76 糸 120.8 紉 VN-F0452 | 31E8A 糸 120.13 緱 SAT-04475 |
| 31E4F 米 119.9 糲 KC-07605 | 31E63 米 119.13 糲 T13-3B29 | 31E77 糸 120.8 納 VN-F0878 | 31E8B 糸 120.14 纒 T13-3B2E |
| 31E50 米 119.9 糲 VN-F1AB8 | 31E64 米 119.13 糲 UK-10605 | 31E78 糸 120.8 緱 T13-3B2C | 31E8C 糸 120.14 纒 T13-3B2F |
| 31E51 米 119.9 糲 VN-F042C | 31E65 米 119.14 糲 VN-F1AB9 | 31E79 糸 120.8 緱 SAT-06761 | 31E8D 糸 120.15 緱 SAT-05577 |
| 31E52 米 119.9 糲 VN-F1D96 | 31E66 米 119.14 糲 UK-10501 | 31E7A 糸 120.9 緱 UK-10250 | 31E8E 糸 120.16 緱 VN-F1AC8 |

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| 31E8F 𠂇 120'.2 GZA-614465 | 31EA3 𠂇 120'.8 UK-10813 | 31EB7 𠂇 122.4 UK-10054 | 31ECB 𠂇 123.4 UTC-03018 |
| 31E90 𠂇 120'.2 GZA-625235 | 31EA4 𠂇 120'.8 UK-10409 | 31EB8 𠂇 122.4 UK-10362 | 31ECC 𠂇 123.7 VN-F07EF |
| 31E91 𠂇 120'.2 UK-10520 | 31EA5 𠂇 120'.8 UK-10430 | 31EB9 𠂇 122.4 UK-10272 | 31ECD 𠂇 123.7 VN-F1AE0 |
| 31E92 𠂇 120'.3 GPGLG-3053 | 31EA6 𠂇 120'.9 GDM-00134 | 31EBA 𠂇 122.4 VN-F1DE8 | 31ECE 𠂇 123.7 UK-10044 |
| 31E93 𠂇 120'.4 GZA-619077 | 31EA7 𠂇 120'.9 GZA-204213 | 31EBB 𠂇 122.4 KC-07616 | 31ECF 𠂇 123.8 GZ-2231203 |
| 31E94 𠂇 120'.5 GZA-614657 | 31EA8 𠂇 120'.9 UK-10385 | 31EBC 𠂇 122.6 T13-3B30 | 31ED0 𠂇 123.8 VN-F1AE4 |
| 31E95 𠂇 120'.5 GZA-622054 | 31EA9 𠂇 120'.9 GPGLG-3057 | 31EBD 𠂇 122.6 T13-3B31 | 31ED1 𠂇 123.10 T13-3B37 |
| 31E96 𠂇 120'.5 GDM-00220 | 31EAA 𠂇 120'.11 UK-10339 | 31EBE 𠂇 122.6 T13-3B32 | 31ED2 𠂇 123.12 T13-3B38 |
| 31E97 𠂇 120'.5 GPGLG-1003 | 31EAB 𠂇 120'.11 GZA-625241 | 31EBF 𠂇 122.7 T13-3B35 | 31ED3 𠂇 123.12 T13-3B39 |
| 31E98 𠂇 120'.5 GXM-00218 | 31EAC 𠂇 120'.12 GPGLG-2015 | 31EC0 𠂇 122.7 T13-3B34 | 31ED4 𠂇 123.16 VN-F1AE1 |
| 31E99 𠂇 120'.5 UTC-03005 | 31EAD 𠂇 120'.13 GXM-00052 | 31EC1 𠂇 122.7 T13-3B33 | 31ED5 𠂇 123.17 T13-3B3A |
| 31E9A 𠂇 120'.6 GZA-618405 | 31EAE 𠂇 120'.14 UK-10866 | 31EC2 𠂇 122.8 T13-3B36 | 31ED6 𠂇 123.18 VN-F1AE8 |
| 31E9B 𠂇 120'.6 VN-F1DE5 | 31EAF 𠂇 120'.15 GXM-00223 | 31EC3 𠂇 122.8 VN-F1DE6 | 31ED7 𠂇 124.5 T13-3B3B |
| 31E9C 𠂇 120'.7 GZA-102249 | 31EB0 𠂇 120'.22 UK-10466 | 31EC4 𠂇 122.8 SAT-05676 | 31ED8 𠂇 124.5 SAT-03861 |
| 31E9D 𠂇 120'.7 UK-10916 | 31EB1 𠂇 121.4 UK-10864 | 31EC5 𠂇 122.8 SAT-06135 | 31ED9 𠂇 124.6 VN-F0486 |
| 31E9E 𠂇 120'.7 GPGLG-2019 | 31EB2 𠂇 121.8 UTC-03039 | 31EC6 𠂇 122.8 SAT-06052 | 31EDA 𠂇 124.7 T13-3B3C |
| 31E9F 𠂇 120'.7 GXM-00271 | 31EB3 𠂇 121.10 UTC-03038 | 31EC7 𠂇 122.10 VN-F0789 | 31EDB 𠂇 124.8 V4-5157 |
| 31EA0 𠂇 120'.7 GZA-615197 | 31EB4 𠂇 122.3 UK-10128 | 31EC8 𠂇 122.14 SAT-07231 | 31EDC 𠂇 124.8 KC-07320 |
| 31EA1 𠂇 120'.7 GZA-621620 | 31EB5 𠂇 122.3 VN-F047C | 31EC9 𠂇 123.2 VN-F1DBD | 31EDD 𠂇 124.9 T13-3B3D |
| 31EA2 𠂇 120'.7 GZA-623503 | 31EB6 𠂇 122.3 UK-10497 | 31ECA 𠂇 123.2 VN-F0482 | 31EDE 𠂇 124.9 UK-10556 |

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| 31EDF 羽 124.9 VN-F1994 | 翺 | 31EF3 耒 127.7 KC-08112 | 耜 | 31F07 肉 130.6 GXM-00051 | 脾 | 31F1B 肉 130.12 SAT-07018 | 臠 |
| 31EE0 羽 124.9 VN-F1D4E | 翳 | 31EF4 耒 127.8 UK-10828 | 耨 | 31F08 肉 130.6 SAT-08443 | 胎 | 31F1C 肉 130.12 T13-3B47 | 臍 |
| 31EE1 羽 124.10 KC-08111 | 翮 | 31EF5 耒 127.11 VN-F1AF4 | 耮 | 31F09 肉 130.7 VN-F1960 | 胆 | 31F1D 肉 130.13 KC-08115 | 臍 |
| 31EE2 羽 124.10 V4-515B | 翯 | 31EF6 耒 127.12 T13-3B42 | 耯 | 31F0A 肉 130.7 SAT-09609 | 膏 | 31F1E 肉 130.13 UK-10341 | 臄 |
| 31EE3 羽 124.11 KC-07850 | 翮 | 31EF7 耳 128.3 VN-F1D73 | 聒 | 31F0B 肉 130.7 UK-10513 | 腺 | 31F1F 肉 130.13 GZ-1261401 | 臅 |
| 31EE4 羽 124.12 VN-F1775 | 翯 | 31EF8 耳 128.4 T13-3B43 | 聒 | 31F0C 肉 130.7 VN-F193E | 肌 | 31F20 肉 130.14 GZ-2701109 | 臆 |
| 31EE5 羽 124.16 V4-5161 | 翮 | 31EF9 耳 128.6 T13-3B45 | 聒 | 31F0D 肉 130.9 UK-10851 | 膾 | 31F21 肉 130.14 SAT-04665 | 臆 |
| 31EE6 羽 124.17 KC-07851 | 翮 | 31EFA 耳 128.6 T13-3B44 | 聒 | 31F0E 肉 130.9 UK-10537 | 脰 | 31F22 肉 130.15 VN-F1951 | 臆 |
| 31EE7 老 125.2 VN-F1DAF | 𪗇 | 31EFB 耳 128.8 KC-07622 | 聒 | 31F0F 肉 130.9 UK-10551 | 膾 | 31F23 肉 130.15 VN-F1952 | 臆 |
| 31EE8 老 125.2 GZ-1881516 | 𪗇 | 31EFC 耳 128.8 VN-F1AFB | 聒 | 31F10 肉 130.9 UK-10496 | 膾 | 31F24 肉 130.16 KC-08117 | 臆 |
| 31EE9 老 125.4 T13-3B3E | 𪗇 | 31EFD 耳 128.9 UK-10131 | 聒 | 31F11 肉 130.9 UK-10998 | 熊 | 31F25 肉 130.17 VN-F04C4 | 臆 |
| 31EEA 老 125.4 SAT-08289 | 𪗇 | 31EFE 耳 128.9 SAT-07042 | 聒 | 31F12 肉 130.9 VN-F1944 | 脰 | 31F26 肉 130.20 KC-07626 | 臆 |
| 31EEB 老 125.6 T13-3B3F | 𪗇 | 31EFF 聿 129.7 SAT-08875 | 聒 | 31F13 肉 130.10 VN-F04B5 | 脰 | 31F27 臣 131.1 SAT-05622 | 臆 |
| 31EEC 老 125.8 T13-3B40 | 𪗇 | 31F00 肉 130.0 SAT-05603 | 夕 | 31F14 肉 130.11 KC-08116 | 臄 | 31F28 自 132.8 T13-3B48 | 臆 |
| 31EED 老 125.9 UK-10113 | 𪗇 | 31F01 肉 130.2 UK-10459 | 𪗇 | 31F15 肉 130.11 UK-10455 | 脰 | 31F29 至 133.1 UK-10142 | 臆 |
| 31EEE 老 125.9 T13-3B41 | 𪗇 | 31F02 肉 130.3 UK-10615 | 𪗇 | 31F16 肉 130.11 UK-10671 | 脰 | 31F2A 至 133.5 VN-F0912 | 臆 |
| 31EEF 老 125.16 VN-F1AEF | 𪗇 | 31F03 肉 130.4 T13-3B46 | 𪗇 | 31F17 肉 130.11 GZ-1351301 | 𪗇 | 31F2B 至 133.6 VN-F025F | 臆 |
| 31EF0 而 126.2 VN-F1E29 | 𪗇 | 31F04 肉 130.5 UK-10504 | 𪗇 | 31F18 肉 130.11 GZA-215063 | 𪗇 | 31F2C 至 133.7 KC-07627 | 臆 |
| 31EF1 而 126.5 SAT-08811 | 𪗇 | 31F05 肉 130.6 GZA-215011 | 𪗇 | 31F19 肉 130.11 VN-F07FB | 𪗇 | 31F2D 白 134.3 UK-10013 | 臆 |
| 31EF2 耒 127.3 KC-07791 | 𪗇 | 31F06 肉 130.6 VN-F193A | 𪗇 | 31F1A 肉 130.12 UK-10674 | 𪗇 | 31F2E 白 134.6 KC-07852 | 臆 |

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| 31F2F 白 134.6 UK-10499 | 31F43 舟 137.13 KC-07648 | 31F57 艸 140.5 VN-F04D7 | 31F6B 艸 140.7 GXM-00177 |
| 31F30 白 134.8 T13-3B4A | 31F44 舟 137.14 T13-3B51 | 31F58 艸 140.5 GXM-00003 | 31F6C 艸 140.7 GZ-1721206 |
| 31F31 白 134.17 T13-3B4B | 31F45 舟 137.17 T13-3B52 | 31F59 艸 140.5 GXM-00174 | 31F6D 艸 140.8 T13-3B59 |
| 31F32 白 134.28 T13-3B4C | 31F46 舟 137.18 KC-07630 | 31F5A 艸 140.5 GZ-5011102 | 31F6E 艸 140.8 GDM-00146 |
| 31F33 舌 135.7 KC-08118 | 31F47 艮 138.3 VN-F0821 | 31F5B 艸 140.6 GDM-00177 | 31F6F 艸 140.8 KC-07854 |
| 31F34 舌 135.15 VN-F1D7E | 31F48 艮 138.4 T13-3B53 | 31F5C 艸 140.6 GXM-00285 | 31F70 艸 140.8 KC-07855 |
| 31F35 舛 136.17 VN-F1B0A | 31F49 色 139.6 GZ-3272501 | 31F5D 艸 140.6 T12-2122 | 31F71 艸 140.8 GXM-00287 |
| 31F36 舟 137.3 SAT-05571 | 31F4A 色 139.19 VN-F1B0F | 31F5E 艸 140.6 T13-3B58 | 31F72 艸 140.8 UK-10214 |
| 31F37 舟 137.4 GDM-00135 | 31F4B 艸 140.3 GZ-3921101 | 31F5F 艸 140.6 VN-F1B1F | 31F73 艸 140.9 GZ-1982301 |
| 31F38 舟 137.4 GXM-00142 | 31F4C 艸 140.4 UK-10352 | 31F60 艸 140.6 UK-10515 | 31F74 艸 140.9 T13-3B5C |
| 31F39 舟 137.6 UK-10567 | 31F4D 艸 140.4 VN-F0765 | 31F61 艸 140.6 VN-F1DF4 | 31F75 艸 140.9 VN-F0D14 |
| 31F3A 舟 137.6 GXM-00171 | 31F4E 艸 140.4 GDM-00137 | 31F62 艸 140.6 KC-08119 | 31F76 艸 140.9 GZA-201217 |
| 31F3B 舟 137.8 SAT-08368 | 31F4F 艸 140.4 GXM-00029 | 31F63 艸 140.6 VN-F085B | 31F77 艸 140.9 VN-F0BE1 |
| 31F3C 舟 137.10 VN-F1B0B | 31F50 艸 140.4 V4-526B | 31F64 艸 140.6 GDM-00140 | 31F78 艸 140.9 KC-07635 |
| 31F3D 舟 137.10 KC-07629 | 31F51 艸 140.5 GXM-00173 | 31F65 艸 140.6 GXM-00004 | 31F79 艸 140.9 SAT-07177 |
| 31F3E 舟 137.10 T13-3B4D | 31F52 艸 140.5 GZ-2262201 | 31F66 艸 140.6 UTC-02980 | 31F7A 艸 140.9 UTC-03097 |
| 31F3F 舟 137.11 T13-3B50 | 31F53 艸 140.5 T13-3B54 | 31F67 艸 140.6 SAT-06146 | 31F7B 艸 140.9 VN-F1DEA |
| 31F40 舟 137.11 T13-3B4F | 31F54 艸 140.5 T13-3B55 | 31F68 艸 140.7 GXM-00175 | 31F7C 艸 140.9 GXM-00289 |
| 31F41 舟 137.11 T13-3B4E | 31F55 艸 140.5 TB-7D55 | 31F69 艸 140.7 VN-F1DE9 | 31F7D 艸 140.9 UK-10622 |
| 31F42 舟 137.12 VN-F08FB | 31F56 艸 140.5 TC-4162 | 31F6A 艸 140.7 UTC-03040 | 31F7E 艸 140.9 GXM-00290 |

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| 31F7F 艸 140.9 蔘 UK-10894 | 31F93 艸 140.11 菌 T13-3B61 | 31FA7 艸 140.13 萁 KC-07642 | 31FBB 艸 140.16 藓 KC-07859 |
| 31F80 艸 140.10 藟 KC-07636 | 31F94 艸 140.11 菌 T13-3B62 | 31FA8 艸 140.13 藟 VN-F1B14 | 31FBC 艸 140.16 藟 UK-10173 |
| 31F81 艸 140.10 藟 T13-3B5D | 31F95 艸 140.11 藟 T13-3B65 | 31FA9 艸 140.13 藟 UK-10045 | 31FBD 艸 140.17 藟 KC-07861 |
| 31F82 艸 140.10 藟 VN-F1E32 | 31F96 艸 140.11 藟 GXM-00008 | 31FAA 艸 140.13 藟 VN-F17D5 | 31FBE 艸 140.17 藟 UK-10351 |
| 31F83 艸 140.10 藟 UK-10342 | 31F97 艸 140.11 藟 GXM-00181 | 31FAB 艸 140.13 藟 VN-F1DF3 | 31FBF 艸 140.17 藟 KC-07860 |
| 31F84 艸 140.10 藟 VN-F1B10 | 31F98 艸 140.11 藟 KC-08378 | 31FAC 艸 140.14 藟 T13-3B67 | 31FC0 艸 140.17 藟 T13-3B6C |
| 31F85 艸 140.10 藟 T13-3B5E | 31F99 艸 140.11 藟 SAT-06062 | 31FAD 艸 140.14 藟 SAT-08879 | 31FC1 艸 140.17 藟 VN-F1A51 |
| 31F86 艸 140.10 藟 UK-10845 | 31F9A 艸 140.11 藟 VN-F1D42 | 31FAE 艸 140.14 藟 VN-F1B2C | 31FC2 艸 140.18 藟 V0-426E |
| 31F87 艸 140.10 藟 UK-10950 | 31F9B 艸 140.12 藟 GZ-1681301 | 31FAF 艸 140.14 藟 KC-07643 | 31FC3 艸 140.18 藟 KC-07862 |
| 31F88 艸 140.10 藟 KC-07637 | 31F9C 艸 140.12 藟 T13-3B63 | 31FB0 艸 140.14 藟 KC-08121 | 31FC4 艸 140.18 藟 VN-F1B19 |
| 31F89 艸 140.10 藟 SAT-04698 | 31F9D 艸 140.12 藟 TB-6231 | 31FB1 艸 140.14 藟 T13-3B66 | 31FC5 艸 140.18 藟 UK-10814 |
| 31F8A 艸 140.10 藟 SAT-06424 | 31F9E 艸 140.12 藟 VN-F1B11 | 31FB2 艸 140.14 藟 T13-3B69 | 31FC6 艸 140.18 藟 VN-F04FF |
| 31F8B 艸 140.10 藟 VN-F0906 | 31F9F 艸 140.12 藟 UTC-03099 | 31FB3 艸 140.15 藟 KC-08123 | 31FC7 艸 140.19 藟 T13-3B6E |
| 31F8C 艸 140.10 藟 UK-10052 | 31FA0 艸 140.12 藟 藟 GHC-0051.00 UTC-03100 | 31FB4 艸 140.15 藟 SAT-90387 | 31FC8 艸 140.19 藟 V4-5350 |
| 31F8D 艸 140.10 藟 UK-10104 | 31FA1 艸 140.12 藟 KC-07639 | 31FB5 艸 140.15 藟 VN-F1B17 | 31FC9 艸 140.21 藟 VN-F0D11 |
| 31F8E 艸 140.11 藟 GKJ-00041 | 31FA2 艸 140.12 藟 UK-10900 | 31FB6 艸 140.15 藟 SAT-09599 | 31FCA 艸 140.21 藟 VN-F1B38 |
| 31F8F 艸 140.11 藟 KC-07856 | 31FA3 艸 140.12 藟 VN-F1BDE | 31FB7 艸 140.15 藟 VN-F1CB1 | 31FCB 艸 140.22 藟 VN-F1CB3 |
| 31F90 艸 140.11 藟 UK-10947 | 31FA4 艸 140.13 藟 UK-10014 | 31FB8 艸 140.15 藟 KC-07646 | 31FCC 艸 140.22 藟 VN-F0503 |
| 31F91 艸 140.11 藟 GZ-0101301 | 31FA5 艸 140.13 藟 VN-F0844 | 31FB9 艸 140.15 藟 T13-3B68 | 31FCD 艸 140.24 藟 GZ-0702301 |
| 31F92 艸 140.11 藟 T13-3B60 | 31FA6 艸 140.13 藟 GZ-0382504 | 31FBA 艸 140.16 藟 T13-3B6A | 31FCE 虎 141.4 藟 UK-10189 |

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| 31FCF 虺 141.6 KC-08381 | 31FE3 虻 142.7 UK-10861 | 31FF7 螭 142.9 UK-10744 | 3200B 蝮 142.12 SAT-05600 |
| 31FD0 虺 141.6 VN-F1B3A | 31FE4 蝟 142.7 UK-10776 | 31FF8 螭 142.9 UK-10414 | 3200C 虻 142.13 KC-07649 |
| 31FD1 虺 141.9 KC-08396 | 31FE5 蝟 142.7 UK-10511 | 31FF9 螭 142.9 UK-10865 | 3200D 蝮 142.14 VN-F0520 |
| 31FD2 虺 141.9 SAT-06428 | 31FE6 蝟 142.7 VN-F19AB | 31FFA 蝮 142.9 SAT-05038 | 3200E 蝮 142.14 VN-F17B8 |
| 31FD3 虺 141.9 KC-08126 | 31FE7 蝟 142.7 GDM-00144 | 31FFB 蝮 142.9 VN-F17D7 | 3200F 蝮 142.15 GZ-2222305 |
| 31FD4 虺 141.10 UK-10223 | 31FE8 蝮 142.8 UK-10060 | 31FFC 蝮 142.10 UK-10322 | 32010 蝮 142.15 UK-10698 |
| 31FD5 虺 141.12 KC-07937 | 31FE9 蝮 142.8 UK-10929 | 31FFD 蝮 142.10 VN-F1D83 | 32011 蝮 142.16 T13-3B70 |
| 31FD6 虺 141.15 T13-3B6F | 31FEA 蝮 142.8 VN-F1B55 | 31FFE 蝮 142.10 GXM-00295 | 32012 蝮 142.17 KC-08131 |
| 31FD7 虺 141.18 UK-10856 | 31FEB 蝮 142.8 UK-10863 | 31FFF 蝮 142.10 GZ-1172601 | 32013 蝮 142.18 KC-07651 |
| 31FD8 虺 142.2 VN-F1B49 | 31FEC 蝮 142.8 VN-F0B9D | 32000 蝮 142.10 VN-F0519 | 32014 蝮 142.18 SAT-05015 |
| 31FD9 虺 142.3 GZA-441483 | 31FED 蝮 142.8 VN-F1B54 | 32001 蝮 142.11 UK-10456 | 32015 蝮 142.19 KC-08135 |
| 31FDA 虺 142.4 GXM-00184 | 31FEE 蝮 142.8 UK-10452 | 32002 蝮 142.11 UK-10598 | 32016 蝮 142.20 KC-07866 |
| 31FDB 虺 142.4 GZ-3651105 | 31FEF 蝮 142.9 GDM-00145 | 32003 蝮 142.11 UTC-02975 | 32017 蝮 143.5 VN-F0D44 |
| 31FDC 虺 142.4 V4-5359 | 31FF0 蝮 142.9 GZ-4621103 | 32004 蝮 142.11 UK-10876 | 32018 蝮 143.7 T13-3B71 |
| 31FDD 虺 142.5 SAT-07003 | 31FF1 蝮 142.9 GZA-625163 | 32005 蝮 142.11 VN-F0D61 | 32019 蝮 143.9 VN-F0528 |
| 31FDE 虺 142.5 GZ-2772401 | 31FF2 蝮 142.9 UK-10599 | 32006 蝮 142.11 UK-10928 | 3201A 蝮 143.9 UK-10720 |
| 31FDF 虺 142.6 SAT-08563 | 31FF3 蝮 142.9 UK-10607 | 32007 蝮 142.11 VN-F1BB8 | 3201B 蝮 144.3 VN-F1B5A |
| 31FE0 虺 142.6 GZ-0032201 | 31FF4 蝮 142.9 UTC-03113 | 32008 蝮 142.12 KC-08130 | 3201C 蝮 144.3 UK-10177 |
| 31FE1 虺 142.6 GZA-429815 | 31FF5 蝮 142.9 UK-10318 | 32009 蝮 142.12 UK-10721 | 3201D 蝮 144.4 UTC-03001 |
| 31FE2 虺 142.7 KC-08127 | 31FF6 蝮 142.9 GZ-0081201 | 3200A 蝮 142.12 UTC-03051 | 3201E 蝮 144.6 T13-3B72 |

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| 3201F 行 144.8 UK-10829 | 衞 | 32033 衣 145.7 T13-3B77 | 旋 | 32047 衣 145.17 UK-10994 | 獲 | 3205B 角 148.5 KC-08386 | 船 |
| 32020 行 144.8 UK-10676 | 衞 | 32034 衣 145.8 KC-07656 | 裪 | 32048 衣 145.17 UTC-03144 | 襍 | 3205C 角 148.7 VN-F0910 | 艘 |
| 32021 行 144.10 T13-3B73 | 衞 | 32035 衣 145.8 KC-07655 | 襖 | 32049 而 146.4 GKJ-00018 | 聖 | 3205D 角 148.7 VN-F17D1 | 艘 |
| 32022 行 144.12 UK-10203 | 衞 | 32036 衣 145.8 KC-08138 | 襖 | 3204A 而 146.6 T13-3B79 | 甄 | 3205E 角 148.12 UK-10027 | 艘 |
| 32023 行 144.12 UK-10098 | 衞 | 32037 衣 145.8 UK-10569 | 襖 | 3204B 而 146.7 T13-3B7A | 甄 | 3205F 角 148.16 SAT-08271 | 艘 |
| 32024 衣 145.2 GZA-429294 | 衞 | 32038 衣 145.9 KC-07657 | 襖 | 3204C 而 146.10 SAT-06957 | 甄 | 32060 角 148.21 KC-08142 | 艘 |
| 32025 衣 145.2 GZ-0591501 | 衞 | 32039 衣 145.9 KC-08140 | 襖 | 3204D 而 146.11 UK-10031 | 甄 | 32061 言 149.3 GZA-200499 | 討 |
| 32026 衣 145.3 GZA-429783 | 衞 | 3203A 衣 145.9 KC-08139 | 襖 | 3204E 見 147.6 T13-3B7B | 寬 | 32062 言 149.3 UK-10271 | 訐 |
| 32027 衣 145.4 SAT-08268 | 裘 | 3203B 衣 145.10 KC-07658 | 襖 | 3204F 見 147.11 SAT-08519 | 覩 | 32063 言 149.3 GZ-3082401 | 訐 |
| 32028 衣 145.5 VN-F1B5E | 衵 | 3203C 衣 145.10 VN-F1B5B | 襖 | 32050 見 147.19 UK-10238 | 贖 | 32064 言 149.3 VN-F1E28 | 訐 |
| 32029 衣 145.5 GZ-1202501 | 衵 | 3203D 衣 145.10 GZ-4911301 | 襖 | 32051 見 147.4 UK-10283 | 覩 | 32065 言 149.4 KC-07335 | 訐 |
| 3202A 衣 145.6 GZ-1601401 | 衵 | 3203E 衣 145.10 UK-10304 | 襖 | 32052 見 147.4 GZA-345552 | 覩 | 32066 言 149.4 UK-10170 | 訐 |
| 3202B 衣 145.6 T13-3B75 | 衵 | 3203F 衣 145.11 GZ-3722301 | 襖 | 32053 見 147.4 UK-10909 | 虍 | 32067 言 149.6 VN-F1B72 | 誑 |
| 3202C 衣 145.6 T13-3B76 | 衵 | 32040 衣 145.11 UK-10303 | 襖 | 32054 見 147.5 UK-10476 | 覩 | 32068 言 149.6 GXM-00415 | 訐 |
| 3202D 衣 145.6 UK-10192 | 衵 | 32041 衣 145.11 UK-10648 | 襖 | 32055 見 147.6 GXM-00185 | 覩 | 32069 言 149.6 KC-07664 | 誑 |
| 3202E 衣 145.6 KC-08136 | 衵 | 32042 衣 145.11 VN-F0759 | 襖 | 32056 見 147.6 GXM-00284 | 覩 | 3206A 言 149.8 VN-F1B74 | 誑 |
| 3202F 衣 145.7 GKJ-00019 | 襖 | 32043 衣 145.12 UTC-03143 | 襖 | 32057 見 147.9 GXM-00230 | 親 | 3206B 言 149.8 UK-10175 | 誑 |
| 32030 衣 145.7 T13-3B78 | 襖 | 32044 衣 145.12 UK-10791 | 襖 | 32058 見 147.9 GXM-00330 | 覩 | 3206C 言 149.8 KC-07867 | 誑 |
| 32031 衣 145.7 GZ-4901101 | 襖 | 32045 衣 145.13 KC-07662 | 襖 | 32059 見 147.10 UK-10561 | 覩 | 3206D 言 149.8 KC-07868 | 誑 |
| 32032 衣 145.7 UK-10305 | 襖 | 32046 衣 145.13 KC-07661 | 襖 | 3205A 角 148.5 GZ-2051201 | 觶 | 3206E 言 149.9 KC-08143 | 訐 |

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| 3206F 言 149.9 T13-3B7D | 32083 讠 149.3 UK-10632 | 32097 讠 149.15 UK-10426 | 320AB 貝 154.5 VN-F1DC4 |
| 32070 言 149.9 VN-F0554 | 32084 讠 149.4 GXM-00186 | 32098 谷 150.7 KC-08150 | 320AC 貝 154.5 KC-07673 |
| 32071 言 149.9 T13-3B7C | 32085 讠 149.4 UK-10568 | 32099 谷 150.7 KC-08151 | 320AD 貝 154.6 SAT-06938 |
| 32072 言 149.10 GZ-5031401 | 32086 讠 149.5 UK-10392 | 3209A 谷 150.12 KC-07337 | 320AE 貝 154.6 KC-07871 |
| 32073 言 149.10 KC-08147 | 32087 讠 149.5 GXM-00014 | 3209B 谷 150.12 T13-3C27 | 320AF 貝 154.6 VN-F055F |
| 32074 言 149.11 T13-3C22 | 32088 讠 149.6 GXM-00412 | 3209C 谷 150.13 T13-3C28 | 320B0 貝 154.8 KC-07872 |
| 32075 言 149.11 GZ-1411101 | 32089 讠 149.6 UK-10583 | 3209D 豆 151.5 VN-F083B | 320B1 貝 154.8 KC-08390 |
| 32076 言 149.12 T13-3C24 | 3208A 讠 149.6 GXM-00027 UK-10441 | 3209E 豆 151.9 T13-3C2A | 320B2 貝 154.9 UK-10737 |
| 32077 言 149.12 UK-10190 | 3208B 讠 149.7 GZA-207630 | 3209F 豆 151.12 T13-3C2B | 320B3 貝 154.9 UK-10243 |
| 32078 言 149.12 KC-07666 | 3208C 讠 149.7 GZA-618832 | 320A0 豆 151.13 T13-3C2C | 320B4 貝 154.10 GZ-0201312 |
| 32079 言 149.12 T13-3C23 | 3208D 讠 149.7 UK-10289 | 320A1 豕 152.10 UK-10134 | 320B5 貝 154.10 VN-F16B4 |
| 3207A 言 149.13 UK-10366 | 3208E 讠 149.8 GDM-00208 | 320A2 豕 152.14 VN-F1B7D | 320B6 貝 154.15 GZ-1741402 |
| 3207B 言 149.14 SAT-06248 | 3208F 讠 149.8 GZA-614234 | 320A3 豕 152.16 UK-10034 | 320B7 貝 154.16 VN-F1D44 |
| 3207C 言 149.14 KC-08389 | 32090 讠 149.9 GDM-00172 | 320A4 豕 153.5 KC-07669 | 320B8 貝 154.17 KC-07873 |
| 3207D 言 149.14 UK-10675 | 32091 讠 149.9 GZA-200220 | 320A5 豕 153.5 KC-07670 | 320B9 貝 154.23 VN-F1B8A |
| 3207E 言 149.15 UK-10182 | 32092 讠 149.9 UK-10533 | 320A6 豕 153.8 GXM-00423 | 320BA 貝 154.3 UTC-03072 |
| 3207F 言 149.16 KC-07668 | 32093 讠 149.11 UK-10395 | 320A7 豕 153.15 KC-07672 | 320BB 貝 154.4 GKJ-00034 |
| 32080 言 149.19 T13-3C25 | 32094 讠 149.11 UK-10390 | 320A8 貝 154.4 KC-07338 | 320BC 貝 154.4 GXM-00229 |
| 32081 言 149.19 SAT-04408 | 32095 讠 149.13 GXM-00187 | 320A9 貝 154.4 KC-08016 | 320BD 貝 154.4 GLGYJ-0011 |
| 32082 讠 149.3 GXM-00013 | 32096 讠 149.13 UK-10420 | 320AA 貝 154.5 VN-F0889 | 320BE 貝 154.5 GXM-00279 |

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| 320BF 贝 154.5 UK-10837 | 𨇗 | 320D3 走 156.12 UK-10730 | 𨇓 | 320E7 足 157.7 VN-F1DD1 | 𨇗 | 320FB 足 157.10 UK-10740 | 𨇗 |
| 320C0 贝 154.5 VN-F1DB5 | 𨇘 | 320D4 足 157.2 UK-10510 | 𨇔 | 320E8 足 157.7 VN-F08AE | 𨇘 | 320FC 足 157.10 VN-F15DD | 𨇘 |
| 320C1 贝 154.5 GZA-614642 | 𨇙 | 320D5 足 157.3 UK-10447 | 𨇕 | 320E9 足 157.7 VN-F1DD0 | 𨇙 | 320FD 足 157.10 GHC-0038.00 | 𨇙 |
| 320C2 贝 154.8 UK-10612 | 𨇚 | 320D6 足 157.3 GZA-622348 | 𨇖 | 320EA 足 157.7 V4-5475 | 𨇚 | 320FE 足 157.10 VN-F1625 | 𨇚 |
| 320C3 贝 154.8 UK-10836 | 𨇛 | 320D7 足 157.4 UK-10937 | 𨇗 | 320EB 足 157.8 GXM-00189 | 𨇛 | 320FF 足 157.10 GHC-0042.00 | 𨇛 |
| 320C4 贝 154.9 UK-10573 | 𨇜 | 320D8 足 157.4 SAT-08327 | 𨇘 | 320EC 足 157.8 GZ-2112101 | 𨇜 | 32100 足 157.10 UTC-02970 | 𨇜 |
| 320C5 贝 154.9 UK-10771 | 𨇝 | 320D9 足 157.4 GZ-0202102 | 𨇙 | 320ED 足 157.8 GZ-4432103 | 𨇝 | 32101 足 157.11 UK-10711 | 𨇝 |
| 320C6 贝 154.10 GZA-218178 | 𨇞 | 320DA 足 157.5 UK-10624 | 𨇚 | 320EE 足 157.8 KC-07678 | 𨇞 | 32102 足 157.11 GZ-0362101 | 𨇞 |
| 320C7 赤 155.8 GXM-00188 | 𨇟 | 320DB 足 157.5 VN-F0576 | 𨇛 | 320EF 足 157.8 UK-10762 | 𨇟 | 32103 足 157.11 VN-F072F | 𨇟 |
| 320C8 赤 155.13 VN-F1B8F | 𨇠 | 320DC 足 157.5 UK-10594 | 𨇜 | 320F0 足 157.9 KC-07875 | 𨇠 | 32104 足 157.11 GZA-226255 | 𨇠 |
| 320C9 走 156.3 GXM-00244 | 𨇡 | 320DD 足 157.6 GZ-4321207 | 𨇝 | 320F1 足 157.9 VN-F0580 | 𨇡 | 32105 足 157.11 UK-10493 | 𨇡 |
| 320CA 走 156.4 UK-10546 | 𨇢 | 320DE 足 157.6 GZ-4491401 | 𨇞 | 320F2 足 157.9 VN-F0581 | 𨇢 | 32106 足 157.12 VN-F0586 | 𨇢 |
| 320CB 走 156.5 VN-F1D7F | 𨇣 | 320DF 足 157.6 V4-546E | 𨇟 | 320F3 足 157.9 GZ-0241114 | 𨇣 | 32107 足 157.12 VN-F1619 | 𨇣 |
| 320CC 走 156.6 SAT-06368 | 𨇤 | 320E0 足 157.6 GZ-3581301 | 𨇠 | 320F4 足 157.9 UK-10473 | 𨇤 | 32108 足 157.13 SAT-05620 | 𨇤 |
| 320CD 走 156.7 GHC-0039.00 | 𨇥 | 320E1 足 157.6 GZA-624399 | 𨇡 | 320F5 足 157.9 VN-F162C | 𨇥 | 32109 足 157.13 UTC-03140 | 𨇥 |
| 320CE 走 156.7 UK-10518 | 𨇦 | 320E2 足 157.6 KC-07874 | 𨇢 | 320F6 足 157.9 GLGYJ-0008 | 𨇦 | 3210A 足 157.14 KC-08158 | 𨇦 |
| 320CF 走 156.8 UK-10626 | 𨇧 | 320E3 足 157.6 UK-10620 | 𨇣 | 320F7 足 157.9 VN-F1613 | 𨇧 | 3210B 足 157.14 VN-F058C | 𨇧 |
| 320D0 走 156.9 VN-F1B91 | 𨇨 | 320E4 足 157.6 VN-F0575 | 𨇤 | 320F8 足 157.9 UK-10623 | 𨇨 | 3210C 足 157.14 VN-F058E | 𨇨 |
| 320D1 走 156.10 UK-10308 | 𨇩 | 320E5 足 157.6 UK-10491 | 𨇥 | 320F9 足 157.9 VN-F1612 | 𨇩 | 3210D 足 157.14 VN-F161C | 𨇩 |
| 320D2 走 156.11 SAT-08960 | 𨇪 | 320E6 足 157.6 VN-F1607 | 𨇦 | 320FA 足 157.9 UK-10758 | 𨇪 | 3210E 足 157.15 VN-F0594 | 𨇪 |

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| 3210F 足 157.15 躡 VN-F161D | 32123 身 158.8 躡 GZ-3531401 | 32137 車 159.8 𨨗 KC-08163 | 3214B 辵 162.2 𨨗 T13-3C36 |
| 32110 足 157.15 躡 躡 VN-F1627 UK-10666 | 32124 身 158.8 躡 UK-10963 | 32138 車 159.8 𨨗 T13-3C34 | 3214C 辵 162.3 𨨗 UTC-03010 |
| 32111 足 157.17 躡 躡 KC-08160 UTC-03107 | 32125 身 158.8 躡 UK-10398 | 32139 車 159.8 𨨗 KC-07684 | 3214D 辵 162.3 𨨗 T13-3C3B |
| 32112 足 157.17 躡 UK-10690 | 32126 身 158.8 躡 SAT-08747 | 3213A 車 159.9 𨨗 UK-10309 | 3214E 辵 162.3 𨨗 GXM-00296 |
| 32113 足 157.17 躡 VN-F1620 | 32127 身 158.9 躡 UK-10544 | 3213B 車 159.11 𨨗 KC-08164 | 3214F 辵 162.3 𨨗 T13-3C37 |
| 32114 足 157.18 躡 VN-F1621 | 32128 身 158.9 躡 UK-10387 | 3213C 車 159.11 𨨗 KC-07878 | 32150 辵 162.4 𨨗 GZA-615697 |
| 32115 足 157.19 躡 UK-10328 | 32129 身 158.10 躡 GZ-0311301 | 3213D 車 159.11 𨨗 UK-10979 | 32151 辵 162.4 𨨗 GZA-613782 |
| 32116 足 157.20 躡 VN-F1622 | 3212A 身 158.10 躡 KC-08161 | 3213E 車 159.14 𨨗 KC-07879 | 32152 辵 162.4 𨨗 GDM-00149 UTC-03006 |
| 32117 身 158.1 躡 躡 GDM-00147 UTC-02987 | 3212B 身 158.10 躡 VN-F1B96 | 3213F 車 159.16 𨨗 VN-F1AAC | 32153 辵 162.5 𨨗 GZ-3122407 |
| 32118 身 158.4 躡 GZ-4832303 | 3212C 身 158.12 躡 UK-10964 | 32140 車 159.4 𨨗 GDM-00196 | 32154 辵 162.5 𨨗 T13-3C39 |
| 32119 身 158.4 躡 UK-10768 | 3212D 身 158.13 躡 KC-07682 | 32141 車 159.4 𨨗 UK-10885 | 32155 辵 162.5 𨨗 T13-3C3A |
| 3211A 身 158.4 躡 GXM-00016 UK-10384 | 3212E 身 158.13 躡 T13-3C32 | 32142 車 159.7 𨨗 GKJ-00003 | 32156 辵 162.5 𨨗 UK-10221 |
| 3211B 身 158.4 躡 UK-10443 | 3212F 身 158.13 躡 SAT-08302 | 32143 車 159.24 𨨗 UK-10379 | 32157 辵 162.6 𨨗 GXM-00210 |
| 3211C 身 158.5 躡 UK-10961 | 32130 身 158.14 躡 VN-F1B99 | 32144 辛 160.1 𨨗 VN-F1DAC | 32158 辵 162.6 𨨗 KC-07881 |
| 3211D 身 158.6 躡 VN-F075A | 32131 身 158.17 躡 V4-5535 | 32145 辛 160.6 𨨗 SAT-03197 | 32159 辵 162.6 𨨗 UK-10538 |
| 3211E 身 158.6 躡 T13-3C30 | 32132 身 158.20 躡 KC-08162 | 32146 辛 160.6 𨨗 KC-07685 | 3215A 辵 162.7 𨨗 T13-3C3C |
| 3211F 身 158.6 躡 T13-3C31 | 32133 車 159.4 𨨗 UK-10792 | 32147 辛 160.8 𨨗 T13-3C35 | 3215B 辵 162.7 𨨗 GZA-208102 |
| 32120 身 158.7 躡 UK-10962 | 32134 車 159.5 𨨗 VN-F059A | 32148 辛 160.11 𨨗 UK-10207 | 3215C 辵 162.7 𨨗 T13-3C3F |
| 32121 身 158.7 躡 KC-07681 | 32135 車 159.6 𨨗 T13-3C33 | 32149 辛 160.22 𨨗 UTC-03093 | 3215D 辵 162.7 𨨗 T13-3C3D |
| 32122 身 158.7 躡 VN-F1B9B | 32136 車 159.6 𨨗 VN-F059B | 3214A 辰 161.7 𨨗 VN-F1BA0 | |

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| 3215E 辵 162.7 T13-3C3E | 32172 辵 162.11 UK-10153 | 32186 辵 162.15 T13-3C50 | 3219A 邑 163.11 VN-F1875 |
| 3215F 辵 162.8 T13-3C41 | 32173 辵 162.11 UK-10245 | 32187 辵 162.16 UK-10210 | 3219B 邑 163.12 SAT-03733 |
| 32160 辵 162.8 VN-F1BA4 | 32174 辵 162.12 T13-3C49 | 32188 辵 162.17 VN-FOD27 | 3219C 邑 163.12 KC-07692 |
| 32161 辵 162.8 SAT-07108 | 32175 辵 162.12 T13-3C4C | 32189 辵 162.18 VN-F1A70 | 3219D 邑 163.12 UK-10804 |
| 32162 辵 162.8 KC-07882 | 32176 辵 162.12 UK-10251 | 3218A 辵 162.18 T13-3C51 | 3219E 邑 163.13 UK-10188 |
| 32163 辵 162.8 UK-10786 | 32177 辵 162.12 GZ-0991405 | 3218B 辵 162.19 KC-07689 | 3219F 邑 163.14 KC-08169 |
| 32164 辵 162.8 SAT-90361 | 32178 辵 162.12 KC-07340 | 3218C 辵 162.19 KC-07690 | 321A0 邑 163.14 UK-10917 |
| 32165 辵 162.8 GXM-00036 | 32179 辵 162.12 T13-3C48 | 3218D 辵 162.19 VN-FOD45 | 321A1 邑 163.15 T13-3C54 |
| 32166 辵 162.9 GXM-00297 | 3217A 辵 162.12 T13-3C4A | 3218E 辵 162.21 VN-FOB71 | 321A2 邑 163.15 UK-10244 |
| 32167 辵 162.9 GZ-2501309 | 3217B 辵 162.12 UK-10254 | 3218F 邑 163.3 UK-10217 | 321A3 邑 163.15 UK-10150 |
| 32168 辵 162.9 T13-3C42 | 3217C 辵 162.12 UK-10273 | 32190 邑 163.6 KC-08167 | 321A4 邑 163.19 UK-10259 |
| 32169 辵 162.9 GZ-0112206 | 3217D 辵 162.12 GZA-616603 | 32191 邑 163.6 UK-10262 | 321A5 酉 164.3 VN-F07E9 |
| 3216A 辵 162.9 VN-F1BA7 | 3217E 辵 162.12 T13-3C4B | 32192 邑 163.7 KC-07933 | 321A6 酉 164.3 TB-6B25 |
| 3216B 辵 162.9 T13-3C43 | 3217F 辵 162.12 UK-10228 | 32193 邑 163.7 UK-10247 | 321A7 酉 164.3 GZ-1591102 |
| 3216C 辵 162.10 T13-3C44 | 32180 辵 162.13 T13-3C4D | 32194 邑 163.7 GXM-00018 | 321A8 酉 164.4 KC-07693 |
| 3216D 辵 162.10 UK-10174 | 32181 辵 162.13 VN-F05AE | 32195 邑 163.8 T13-3C52 | 321A9 酉 164.4 T12-2124 |
| 3216E 辵 162.11 T13-3C46 | 32182 辵 162.13 KC-07688 | 32196 邑 163.8 UK-10167 | 321AA 酉 164.6 UK-10411 |
| 3216F 辵 162.11 T13-3C47 | 32183 辵 162.13 T13-3C4E | 32197 邑 163.9 UK-10258 | 321AB 酉 164.6 UTC-03131 |
| 32170 辵 162.11 UK-10317 | 32184 辵 162.13 UK-10707 | 32198 邑 163.9 T13-3C53 | 321AC 酉 164.6 SAT-05627 |
| 32171 辵 162.11 T13-3C45 | 32185 辵 162.15 GZ-1081503 | 32199 邑 163.10 UTC-03077 | 321AD 酉 164.7 GXM-00148 |

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| 321AE 西 164.7 𠵱 GZ-2341106 | 321C2 里 166.7 𠵲 SAT-06037 | 321D6 金 167.10 𠵶 GXM-00197 | 321EA 金 167.15 鑄 KC-07702 |
| 321AF 西 164.7 𠵳 KC-08170 | 321C3 里 166.13 𠵳 GZ-4161401 | 321D7 金 167.10 𠵷 KC-08172 | 321EB 金 167.15 鏗 VN-F090D |
| 321B0 西 164.8 𠵴 T12-2125 | 321C4 里 166.15 𠵴 VN-F1BC4 | 321D8 金 167.10 鏘 T13-3C59 | 321EC 金 167.16 鏘 KC-08175 |
| 321B1 西 164.8 𠵵 T12-2126 | 321C5 金 167.4 鉀 T13-3C55 | 321D9 金 167.10 鎳 T12-2128 | 321ED 𠵿 167.3 鈉 GXM-00054 |
| 321B2 西 164.9 𠵶 UK-10470 | 321C6 金 167.4 銀 T13-3C58 | 321DA 金 167.10 鎳 UK-10312 | 321EE 𠵿 167.3 鈉 GXM-00114 |
| 321B3 西 164.9 𠵷 T12-2127 | 321C7 金 167.4 鈳 UK-10292 | 321DB 金 167.10 鎳 KC-07700 | 321EF 𠵿 167.3 鈉 GXM-00275 |
| 321B4 西 164.9 𠵸 VN-F1D8A | 321C8 金 167.5 銻 T13-3C56 | 321DC 金 167.10 鎚 VN-F05EA | 321F0 𠵿 167.3 鈉 GXM-00236 |
| 321B5 西 164.10 𠵹 UK-10353 | 321C9 金 167.5 銀 T13-3C57 | 321DD 金 167.11 鐳 GZ-4632404 | 321F1 𠵿 167.4 鈉 GXM-00237 |
| 321B6 西 164.10 𠵺 UK-10320 | 321CA 金 167.6 銻 TC-6635 | 321DE 金 167.11 鐳 UK-10777 | 321F2 𠵿 167.4 鈉 GXM-00314 |
| 321B7 西 164.10 𠵻 SAT-06113 | 321CB 金 167.6 銻 UK-10602 | 321DF 金 167.11 鎳 GZ-3252409 | 321F3 𠵿 167.4 鈉 UK-10563 |
| 321B8 西 164.10 𠵼 VN-F1BB9 | 321CC 金 167.6 鉀 VN-F1BCF | 321E0 金 167.11 鎳 UTC-01307 | 321F4 𠵿 167.4 鈉 GXM-00056 |
| 321B9 西 164.10 𠵽 KC-08171 | 321CD 金 167.6 鎳 VN-F1DC1 | 321E1 金 167.12 鏢 UK-10965 | 321F5 𠵿 167.4 鈉 GXM-00315 |
| 321BA 西 164.11 𠵾 VN-F1BBA | 321CE 金 167.7 銻 GZ-2971301 | 321E2 金 167.12 鐳 SAT-08413 | 321F6 𠵿 167.4 鈉 UK-10296 |
| 321BB 西 164.12 𠵿 VN-F0D50 | 321CF 金 167.7 銅 VN-F1D58 | 321E3 金 167.12 鏢 V4-563D | 321F7 𠵿 167.5 鈉 GDM-00150 |
| 321BC 西 164.13 𠵾 KC-07696 | 321D0 金 167.8 劍 GZ-0791202 | 321E4 金 167.12 鐳 VN-F1BC6 | 321F8 𠵿 167.5 鈉 GXM-00057 |
| 321BD 西 164.13 𠵿 UK-10216 | 321D1 金 167.8 鎳 GXM-00150 | 321E5 金 167.12 鏘 VN-F1BC8 | 321F9 𠵿 167.6 鈉 GLGYJ-0012 |
| 321BE 西 164.13 𠵿 VN-F1A38 | 321D2 金 167.9 鏘 UK-10291 | 321E6 金 167.13 鏘 KC-08173 | 321FA 𠵿 167.6 鈉 GXM-00192 |
| 321BF 西 164.14 𠵿 KC-07884 | 321D3 金 167.9 鏘 GZ-4822301 | 321E7 金 167.13 鏘 UK-10194 | 321FB 𠵿 167.6 鈉 GZA-616025 |
| 321C0 采 165.7 𠵿 VN-F1BBF | 321D4 金 167.10 鎳 VN-F05EF | 321E8 金 167.15 鏘 KC-07703 | 321FC 𠵿 167.6 鈉 UK-10410 |
| 321C1 里 166.5 𠵿 VN-F080B | 321D5 金 167.10 鎳 GXM-00074 | 321E9 金 167.15 鏘 T13-3C5B | 321FD 𠵿 167.7 鈉 GXM-00058 |

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| 321FE 𠨪 167.7 GXM-00256 | 32212 𠨪 167.10 GXM-00195 | 32226 𠨪 169.3 VN-F080E | 3223A 𠨪 169.6 GZA-206261 |
| 321FF 𠨪 167.7 GXM-00059 | 32213 𠨪 167.10 GXM-00319 | 32227 𠨪 169.4 VN-F1BD A | 3223B 𠨪 169.6 GZA-218121 |
| 32200 𠨪 167.7 GXM-00120 | 32214 𠨪 167.10 GXM-00257 | 32228 𠨪 169.5 UK-10280 | 3223C 𠨪 169.6 UTC-03065 |
| 32201 𠨪 167.8 GXM-00061 | 32215 𠨪 167.11 GXM-00320 | 32229 𠨪 169.5 UK-10226 | 3223D 𠨪 169.7 GZA-200622 |
| 32202 𠨪 167.8 GXM-00316 | 32216 𠨪 167.11 UK-10376 | 3222A 𠨪 169.6 KC-08177 | 3223E 𠨪 169.7 VN-F0602 |
| 32203 𠨪 167.8 GXM-00317 | 32217 𠨪 167.11 GXM-00066 | 3222B 𠨪 169.7 VN-F082E | 3223F 𠨪 169.7 VN-F1630 |
| 32204 𠨪 167.8 UK-10926 | 32218 𠨪 167.11 UK-10294 | 3222C 𠨪 169.8 SAT-07232 | 32240 𠨪 169.8 GZ-0801302 |
| 32205 𠨪 167.8 GXM-00193 | 32219 𠨪 167.12 UK-10290 | 3222D 𠨪 169.8 GZ-4322205 | 32241 𠨪 169.9 GZ-2971101 |
| 32206 𠨪 167.8 UK-10506 | 3221A 𠨪 167.12 GXM-00019 | 3222E 𠨪 169.9 KC-07886 | 32242 𠨪 169.9 GZA-206428 |
| 32207 𠨪 167.8 GXM-00060 | 3221B 𠨪 167.12 GXM-00067 | 3222F 𠨪 169.10 KC-08393 | 32243 𠨪 169.9 GZ-4311107 |
| 32208 𠨪 167.8 UK-10437 | 3221C 𠨪 167.12 GXM-00068 | 32230 𠨪 169.10 SAT-09146 | 32244 𠨪 169.10 GXM-00208 |
| 32209 𠨪 167.8 UK-10287 | 3221D 𠨪 167.13 GXM-00238 | 32231 𠨪 169.11 KC-07705 | 32245 𠨪 169.10 GXM-00073 |
| 3220A 𠨪 167.8 GDM-00152 | 3221E 𠨪 167.13 GXM-00239 | 32232 𠨪 169.11 KC-07706 | 32246 𠨪 169.11 GXM-00336 |
| 3220B 𠨪 167.9 GXM-00062 | 3221F 𠨪 167.16 UK-10545 | 32233 𠨪 169.11 VN-F0607 | 32247 𠨪 169.13 VN-F0609 |
| 3220C 𠨪 167.9 GXM-00194 | 32220 𠨪 167.16 UK-10397 | 32234 𠨪 169.11 VN-F1874 | 32248 𠨪 169.14 VN-F1C19 |
| 3220D 𠨪 167.9 UK-10818 | 32221 𠨪 167.18 GXM-00196 | 32235 𠨪 169.4 GDM-00154 | 32249 𠨪 170.4 UK-10383 |
| 3220E 𠨪 167.9 GXM-00064 | 32222 𠨪 168.12 T13-3C5C | 32236 𠨪 169.4 GZA-623876 | 3224A 𠨪 170.4 GXM-00302 |
| 3220F 𠨪 167.9 GXM-00258 | 32223 𠨪 168.13 T13-3C5D | 32237 𠨪 169.4 GXM-00034 | 3224B 𠨪 170.5 GZA-613427 |
| 32210 𠨪 167.9 UK-10295 | 32224 𠨪 168.3 GZA-112847 | 32238 𠨪 169.4 GZA-206492 | 3224C 𠨪 170.5 KC-08178 |
| 32211 𠨪 167.9 GXM-00063 | 32225 𠨪 168.6 GZA-624913 | 32239 𠨪 169.6 UK-10488 | 3224D 𠨪 170.5 UTC-03078 |

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| 3224E 阜 170.6 𨮗 GDM-00173 | 32262 阜 170.14 𨮗 VN-F07B3 | 32276 雨 173.6 𨮗 GXM-00245 | 3228A 雨 173.13 𨮗 VN-F0893 |
| 3224F 阜 170.6 𨮗 KC-07708 | 32263 阜 170.15 𨮗 KC-07887 | 32277 雨 173.6 𨮗 VN-F1D4F | 3228B 雨 173.14 𨮗 T13-3C76 |
| 32250 阜 170.7 𨮗 T13-3C5F | 32264 阜 170.17 𨮗 VN-F074B | 32278 雨 173.7 𨮗 KC-07712 | 3228C 雨 173.14 𨮗 SAT-06434 |
| 32251 阜 170.7 𨮗 UK-10268 | 32265 阜 170.19 𨮗 T13-3C6E | 32279 雨 173.8 𨮗 KC-08183 | 3228D 雨 173.15 𨮗 KC-07889 |
| 32252 阜 170.7 𨮗 T13-3C5E | 32266 阜 170.20 𨮗 VN-F1BE4 | 3227A 雨 173.8 𨮗 VN-F1BF5 | 3228E 雨 173.15 𨮗 UK-10266 |
| 32253 阜 170.8 𨮗 UK-10639 | 32267 隹 172.2 𨮗 UK-10024 | 3227B 雨 173.8 𨮗 VN-F1BF6 | 3228F 雨 173.15 𨮗 KC-08188 |
| 32254 阜 170.8 𨮗 T13-3C68 | 32268 隹 172.3 𨮗 UK-10838 | 3227C 雨 173.8 𨮗 SAT-08262 | 32290 雨 173.15 𨮗 T13-3C75 |
| 32255 阜 170.8 𨮗 T13-3C69 | 32269 隹 172.4 𨮗 GXM-00197 | 3227D 雨 173.8 𨮗 UK-10982 | 32291 雨 173.18 𨮗 KC-07892 |
| 32256 阜 170.9 𨮗 T13-3C66 | 3226A 隹 172.5 𨮗 UK-10025 | 3227E 雨 173.8 𨮗 SAT-05013 | 32292 雨 173.18 𨮗 KC-07719 |
| 32257 阜 170.9 𨮗 SAT-06659 | 3226B 隹 172.6 𨮗 KC-07888 | 3227F 雨 173.8 𨮗 KC-07714 | 32293 雨 173.19 𨮗 KC-07893 |
| 32258 阜 170.9 𨮗 KC-07710 | 3226C 隹 172.8 𨮗 T13-3C6F | 32280 雨 173.8 𨮗 VN-F0613 | 32294 雨 173.20 𨮗 VN-F1BED |
| 32259 阜 170.9 𨮗 T13-3C6A | 3226D 隹 172.8 𨮗 T13-3C70 | 32281 雨 173.8 𨮗 T13-3C73 | 32295 青 174.3 𨮗 VN-F1BFC |
| 3225A 阜 170.9 𨮗 T13-3C61 | 3226E 隹 172.9 𨮗 UK-10100 | 32282 雨 173.10 𨮗 KC-07715 | 32296 青 174.6 𨮗 GXM-00199 |
| 3225B 阜 170.9 𨮗 T13-3C62 | 3226F 隹 172.13 𨮗 V4-5240 | 32283 雨 173.10 𨮗 T13-3C74 | 32297 青 174.7 𨮗 GZ-4571205 |
| 3225C 阜 170.10 𨮗 UK-10204 | 32270 雨 173.2 𨮗 GZ-3452501 | 32284 雨 173.11 𨮗 GZ-4241501 | 32298 青 174.10 𨮗 VN-F1BFA |
| 3225D 阜 170.10 𨮗 KC-08394 | 32271 雨 173.4 𨮗 T13-3C71 | 32285 雨 173.11 𨮗 KC-07716 | 32299 非 175.10 𨮗 UK-10457 |
| 3225E 阜 170.11 𨮗 T13-3C64 | 32272 雨 173.4 𨮗 UK-10521 | 32286 雨 173.11 𨮗 KC-08185 | 3229A 面 176.9 𨮗 VN-F17D4 |
| 3225F 阜 170.11 𨮗 UK-10225 | 32273 雨 173.5 𨮗 GZ-3232301 | 32287 雨 173.11 𨮗 VN-F1BEB | 3229B 革 177.4 𨮗 UK-10326 |
| 32260 阜 170.11 𨮗 T13-3C63 | 32274 雨 173.5 𨮗 GZ-0432401 | 32288 雨 173.12 𨮗 KC-07347 | 3229C 革 177.5 𨮗 T13-3C78 |
| 32261 阜 170.11 𨮗 T13-3C6C | 32275 雨 173.6 𨮗 VN-F0AD1 | 32289 雨 173.12 𨮗 KC-08395 | 3229D 革 177.6 𨮗 T13-3C79 |

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| 3229E 革 177.7 鞍 SAT-09215 | 322B2 頁 181.8 頤 SAT-08366 | 322C6 風 182.9 颯 KC-07896 | 322DA 食 184.8 餚 VN-F0D1D |
| 3229F 革 177.10 鞞 KC-07722 | 322B3 頁 181.9 頤 KC-07350 | 322C7 風 182.9 戽 VN-F1673 | 322DB 食 184.9 饘 UK-10096 |
| 322A0 革 177.14 鞞 VN-F061D | 322B4 頁 181.9 頤 UK-10183 | 322C8 風 182.9 膾 VN-F1882 | 322DC 食 184.9 餗 UK-10332 |
| 322A1 革 177.16 鞞 KC-07723 | 322B5 頁 181.10 頤 UTC-03129 | 322C9 風 182.13 颯 KC-07898 | 322DD 食 184.9 饘 VN-F1E3E |
| 322A2 韋 178.4 鞞 KC-08189 | 322B6 頁 181.10 頤 UK-10299 | 322CA 風 182.13 颯 VN-F071E | 322DE 食 184.10 饘 UK-10611 |
| 322A3 韋 178.9 鞞 UK-10029 | 322B7 頁 181.11 頤 T13-3C7A | 322CB 風 182.13 颯 VN-F0836 | 322DF 食 184.11 饘 UK-10453 |
| 322A4 韋 178.9 鞞 KC-07725 | 322B8 頁 181.12 頤 VN-F1687 | 322CC 風 182.14 颯 KC-07899 | 322E0 食 184.13 饘 KC-07732 |
| 322A5 韦 178.5 鞞 GZ-3822301 | 322B9 頁 181.3 頤 UTC-03075 | 322CD 風 182.15 颯 KC-07351 | 322E1 食 184.16 饘 KC-08191 |
| 322A6 非 179.4 鞞 UK-10770 | 322BA 頁 181.5 頤 GDM-00198 | 322CE 风 182.4 颯 GXM-00231 | 322E2 食 184.4 饘 UK-10500 |
| 322A7 音 180.6 鞞 KC-07726 | 322BB 頁 181.5 頤 UK-10633 | 322CF 风 182.4 颯 UK-10386 | 322E3 食 184.5 饘 UK-10338 |
| 322A8 音 180.8 鞞 GXM-00392 | 322BC 頁 181.7 頤 GXM-00015 | 322D0 风 182.5 颯 GXM-00301 | 322E4 食 184.5 饘 UK-10440 |
| 322A9 音 180.9 鞞 UK-10274 | 322BD 頁 181.7 頤 UK-10373 | 322D1 风 182.8 颯 UK-10369 | 322E5 食 184.6 饘 UK-10368 |
| 322AA 頁 181.5 鞞 KC-07727 | 322BE 頁 181.9 頤 UK-10425 | 322D2 飛 183.12 颯 VN-F0630 | 322E6 食 184.8 饘 UK-10407 |
| 322AB 頁 181.5 鞞 GZ-4601301 | 322BF 頁 181.9 頤 GXM-00071 | 322D3 飞 183.10 颯 VN-F1D5D | 322E7 食 184.8 饘 GXM-00385 |
| 322AC 頁 181.5 鞞 SAT-08730 | 322C0 頁 181.9 頤 UK-10439 | 322D4 食 184.3 颯 GHC-0045.00 | 322E8 食 184.9 饘 UK-10337 |
| 322AD 頁 181.6 鞞 KC-07728 | 322C1 頁 181.10 頤 UK-10393 | 322D5 食 184.5 颯 UK-10333 | 322E9 食 184.10 饘 UK-10527 |
| 322AE 頁 181.6 鞞 SAT-06474 | 322C2 頁 181.12 頤 UK-10769 | 322D6 食 184.5 颯 VN-F17CF | 322EA 食 184.10 饘 GXM-00386 |
| 322AF 頁 181.7 鞞 VN-F1774 | 322C3 頁 181.13 頤 UK-10555 | 322D7 食 184.6 颯 SAT-08768 | 322EB 食 184.10 饘 UK-10492 |
| 322B0 頁 181.8 鞞 KC-07729 | 322C4 風 182.0 颯 VN-F0629 | 322D8 食 184.6 颯 VN-F0635 | 322EC 食 184.11 饘 UK-10975 |
| 322B1 頁 181.8 鞞 UK-10162 | 322C5 風 182.7 颯 UK-10039 | 322D9 食 184.7 颯 VN-F1DEC | 322ED 首 185.9 饘 SAT-06742 |

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| 322EE 香 186.7 𩇛 KC-07901 | 32302 馬 187.12 𩇛 UTC-03114 | 32316 高 189.2 𩇛 UK-10138 | 3232A 鬼 194.8 𩇛 UK-10787 |
| 322EF 香 186.8 𩇜 KC-07733 | 32303 馬 187.13 𩇛 GHC-0030.00 𩇛 UTC-03148 | 32317 高 189.6 𩇜 VN-F1D6D | 3232B 鬼 194.8 𩇜 SAT-06516 |
| 322F0 香 186.8 𩇝 KC-07902 | 32304 馬 187.2 𩇝 GXM-00333 | 32318 高 189.13 𩇝 T13-3D22 | 3232C 鬼 194.8 𩇝 V4-576B |
| 322F1 香 186.10 𩇞 KC-08193 | 32305 馬 187.5 𩇞 GXM-00217 | 32319 高 189.13 𩇞 UK-10435 | 3232D 鬼 194.8 𩇞 GZ-4632101 |
| 322F2 香 186.14 𩇟 KC-07353 | 32306 馬 187.7 𩇟 GZA-619804 | 3231A 影 190.3 𩇟 KC-07745 | 3232E 鬼 194.8 𩇟 KC-08200 |
| 322F3 馬 187.4 𩇠 KC-07734 | 32307 馬 187.8 𩇠 VN-F1D55 | 3231B 影 190.6 𩇠 UK-10474 | 3232F 鬼 194.10 𩇠 VN-F1C21 |
| 322F4 馬 187.4 𩇡 KC-07735 | 32308 馬 187.8 𩇡 GXM-00278 | 3231C 影 190.7 𩇡 VN-F1C1F | 32330 鬼 194.14 𩇡 UK-10347 |
| 322F5 馬 187.5 𩇢 T13-3C7C | 32309 馬 187.8 𩇢 UK-10382 | 3231D 影 190.7 𩇢 SAT-05061 | 32331 魚 195.4 𩇢 VN-F0658 |
| 322F6 馬 187.5 𩇣 UK-10346 | 3230A 馬 187.12 𩇣 GXM-00024 | 3231E 影 190.7 𩇣 UK-10589 | 32332 魚 195.4 𩇣 GZ-3602202 |
| 322F7 馬 187.6 𩇤 T13-3C7D | 3230B 馬 187.12 𩇤 UK-10582 | 3231F 影 190.8 𩇤 UK-10550 | 32333 魚 195.5 𩇤 KC-07747 |
| 322F8 馬 187.7 𩇥 KC-07736 | 3230C 骨 188.4 𩇥 KC-07742 | 32320 影 190.8 𩇥 VN-F1D34 | 32334 魚 195.6 𩇥 VN-F1C2A |
| 322F9 馬 187.7 𩇦 KC-07737 | 3230D 骨 188.5 𩇦 GZ-1501201 | 32321 影 190.11 𩇦 GKJ-00006 | 32335 魚 195.7 𩇦 UK-10446 |
| 322FA 馬 187.9 𩇧 VN-F0645 | 3230E 骨 188.6 𩇧 KC-07743 | 32322 影 190.12 𩇧 UTC-03102 | 32336 魚 195.7 𩇧 SAT-08373 |
| 322FB 馬 187.9 𩇨 T13-3C7E | 3230F 骨 188.8 𩇨 UTC-03141 | 32323 影 190.16 𩇨 VN-F0D20 | 32337 魚 195.7 𩇨 KC-07749 |
| 322FC 馬 187.9 𩇩 UTC-03101 | 32310 骨 188.9 𩇩 KC-08198 | 32324 響 192.8 𩇩 T13-3D23 | 32338 魚 195.8 𩇩 KC-07750 |
| 322FD 馬 187.10 𩇪 KC-08195 | 32311 骨 188.11 𩇪 GZ-1772204 | 32325 響 192.12 𩇪 T13-3D24 | 32339 魚 195.8 𩇪 KC-08400 |
| 322FE 馬 187.10 𩇫 KC-08196 | 32312 骨 188.13 𩇫 KC-07744 | 32326 響 192.13 𩇫 T13-3D25 | 3233A 魚 195.8 𩇫 VN-F1C2D |
| 322FF 馬 187.11 𩇬 KC-07740 | 32313 骨 188.13 𩇬 KC-08199 | 32327 鬼 194.5 𩇬 UK-10267 | 3233B 魚 195.9 𩇬 VN-F1C2E |
| 32300 馬 187.11 𩇭 V4-5754 | 32314 骨 188.13 𩇭 VN-F0649 | 32328 鬼 194.5 𩇭 SAT-08652 | 3233C 魚 195.9 𩇭 VN-F0670 |
| 32301 馬 187.12 𩇮 KC-08398 | 32315 骨 188.16 𩇮 UK-10681 | 32329 鬼 194.7 𩇮 KC-07675 | 3233D 魚 195.11 𩇮 VN-F089F |

| | | | |
|-------------------------------------|-------------------------------------|--------------------------------------|--------------------------------------|
| 3233E 魚 195.11 鯰 KC-07751 | 32352 魚 195.7 𩺰 UK-10560 | 32366 鳥 196.12 𩺰 VN-F1C32 | 3237A 鳥 196.7 鵠 GXM-00340 |
| 3233F 魚 195.11 鰻 SAT-06767 | 32353 魚 195.7 𩺱 UTC-02989 | 32367 鳥 196.13 鵠 GZ-0671601 | 3237B 鳥 196.7 鵠 GXM-00348 |
| 32340 魚 195.11 鰻 VN-F1C23 | 32354 魚 195.7 𩺲 UK-10562 | 32368 鳥 196.15 鵠 KC-07906 | 3237C 鳥 196.7 鵠 UTC-03054 |
| 32341 魚 195.13 鰻 KC-07753 | 32355 魚 195.8 𩺳 UK-10417 | 32369 鳥 196.15 鵠 GKJ-00037 | 3237D 鳥 196.8 鵠 GXM-00070 |
| 32342 魚 195.13 鰻 VN-F1A8D | 32356 魚 195.9 𩺴 UK-10536 | 3236A 鳥 196.18 鵠 VN-FOD48 | 3237E 鳥 196.8 鵠 GKJ-00042 |
| 32343 魚 195.15 鰻 VN-F1D3B | 32357 魚 195.9 鰻 GKJ-00036 | 3236B 鳥 196.3 鵠 GLGYJ-0002 | 3237F 鳥 196.8 鵠 GKJ-00012 |
| 32344 魚 195.17 鰻 UTC-01311 | 32358 魚 195.11 鰻 UK-10557 | 3236C 鳥 196.3 鵠 UK-10571 | 32380 鳥 196.9 鵠 GXM-00241 |
| 32345 魚 195.19 鰻 UK-10951 | 32359 魚 195.12 鰻 GXM-00025 | 3236D 鳥 196.4 鵠 UK-10968 | 32381 鳥 196.10 鵠 VN-F1D76 |
| 32346 魚 195.2 鰻 UK-10529 | 3235A 鳥 196.3 鵠 VN-F1C33 | 3236E 鳥 196.4 鵠 GKJ-00038 | 32382 鳥 196.10 鵠 VN-F1D7B |
| 32347 魚 195.3 鵠 GKJ-00031 | 3235B 鳥 196.4 鵠 UK-10987 | 3236F 鳥 196.5 鵠 UK-10371 | 32383 鳥 196.11 鵠 GPGLG-3056 |
| 32348 魚 195.3 鵠 UK-10498 | 3235C 鳥 196.4 鵠 VN-F1C34 | 32370 鳥 196.5 鵠 GKJ-00035 | 32384 鳥 196.11 鵠 GXM-00349 |
| 32349 魚 195.4 鵠 UK-10883 | 3235D 鳥 196.5 鵠 UK-10048 | 32371 鳥 196.5 鵠 GPGLG-3051 | 32385 鳥 196.12 鵠 GKJ-00033 |
| 3234A 魚 195.4 鵠 GZA-624965 | 3235E 鳥 196.5 鵠 UK-10314 | 32372 鳥 196.5 鵠 GPGLG-3050 | 32386 鳥 196.12 鵠 GKJ-00040 |
| 3234B 魚 195.4 鵠 GZA-621993 | 3235F 鳥 196.7 鵠 GZ-2682103 | 32373 鳥 196.6 鵠 GKJ-00013 | 32387 鳥 196.13 鵠 UK-10760 |
| 3234C 魚 195.5 鵠 UK-10548 | 32360 鳥 196.7 鵠 KC-07755 | 32374 鳥 196.6 鵠 GPGLG-3049 | 32388 鳥 196.14 鵠 GKJ-00027 |
| 3234D 魚 195.5 鵠 GZA-624049 | 32361 鳥 196.7 鵠 VN-F1C36 | 32375 鳥 196.6 鵠 GDM-00163 | 32389 鳥 196.16 鵠 UK-10815 |
| 3234E 魚 195.6 鵠 GZA-619541 | 32362 鳥 196.7 鵠 VN-F1D85 | 32376 鳥 196.6 鵠 GPGLG-3052 | 3238A 鹵 197.6 鵠 UK-10764 |
| 3234F 魚 195.6 鵠 UK-10921 | 32363 鳥 196.9 鵠 VN-F0892 | 32377 鳥 196.7 鵠 GZA-621368 | 3238B 鹿 198.4 麋 SAT-05117 |
| 32350 魚 195.6 鵠 GKJ-00032 | 32364 鳥 196.10 鵠 KC-07905 | 32378 鳥 196.7 鵠 GXM-00069 | 3238C 鹿 198.8 麋 UK-10195 |
| 32351 魚 195.6 鵠 GXM-00265 | 32365 鳥 196.11 鵠 T13-3D27 | 32379 鳥 196.7 鵠 UK-10901 | 3238D 鹿 198.11 麋 SAT-05019 |

| | |
|---|--------------------------------------|
| 3238E 鹿 198.16 麋 GHC-0047.00 麋 UTC-03158 | 323A2 齒 211.7 齒谷 KC-07759 |
| 3238F 麥 199.0 麥 SAT-09153 | 323A3 齒 211.8 齒齒 V4-583A |
| 32390 麥 199.11 麥 KC-07907 | 323A4 齒 211.11 齒齒 KC-07913 |
| 32391 麥 199.8 麥 UK-10378 | 323A5 齒 211.11 齒齒 SAT-06117 |
| 32392 麥 199.8 麥 UK-10377 | 323A6 齒 211.11 齒齒 KC-08211 |
| 32393 麥 199.11 麥 T13-3D28 | 323A7 齒 211.4 齒齒 UK-10619 |
| 32394 麻 200.7 麻 KC-07908 | 323A8 齒 211.6 齒齒 UK-10424 |
| 32395 黃 201.2 黃 VN-F1DC5 | 323A9 齒 211.8 齒齒 VN-F06C8 |
| 32396 黑 203.8 黑 UK-10121 | 323AA 齒 211.12 齒齒 UK-10431 |
| 32397 黑 203.19 黑 VN-F1C03 | 323AB 齒 211.16 齒齒 UK-10374 |
| 32398 黑 203.19 黑 VN-F1C3C | 323AC 龍 212.5 龍 VN-F1AA1 |
| 32399 鼎 206.5 鼎 T13-3D2A | 323AD 龍 212.9 龍 VN-F1AA6 |
| 3239A 鼓 207.7 鼓 V4-5450 | 323AE 龜 213.4 龜 GXM-00300 |
| 3239B 鼓 207.7 鼓 VN-F1C3E | 323AF 龠 214.9 龠 T13-3D2C |
| 3239C 鼓 207.8 鼓 KC-08207 | |
| 3239D 鼠 208.4 鼠 KC-08208 | |
| 3239E 鼠 208.7 鼠 KC-07911 | |
| 3239F 鼠 208.9 鼠 KC-07758 | |
| 323A0 鼠 208.10 鼠 UTC-03124 | |
| 323A1 鼻 209.10 鼻 T13-3D2B | |

3FF80

Unassigned

3FFFF

| | 3FF8 | 3FF9 | 3FFA | 3FFB | 3FFC | 3FFD | 3FFE | 3FFF |
|---|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | | |
| F | | | | | | | | |

3FFFE

3FFFF


3FFFE


Unassigned

3FFFF

Noncharacters

These codes are intended for process-internal uses.

3FFFE  <not a character>

3FFFF  <not a character>

4FF80

Unassigned

4FFFF

| | 4FF8 | 4FF9 | 4FFA | 4FFB | 4FFC | 4FFD | 4FFE | 4FFF |
|---|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | | |
| F | | | | | | | | |

4FFFE

4FFFF


4FFFE


Unassigned

4FFFF

Noncharacters

These codes are intended for process-internal uses.

4FFFE  <not a character>

4FFFF  <not a character>

5FF80

Unassigned

5FFFF

| | 5FF8 | 5FF9 | 5FFA | 5FFB | 5FFC | 5FFD | 5FFE | 5FFF |
|---|------|------|------|------|------|------|-------|-------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | 5FFFE | |
| F | | | | | | | | 5FFFF |


5FFFE


Unassigned

5FFFF

Noncharacters

These codes are intended for process-internal uses.

5FFFE  <not a character>

5FFFF  <not a character>

6FF80

Unassigned

6FFFF

| | 6FF8 | 6FF9 | 6FFA | 6FFB | 6FFC | 6FFD | 6FFE | 6FFF |
|---|------|------|------|------|------|------|-------|-------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | 6FFFE | |
| F | | | | | | | | 6FFFF |


6FFFE


Unassigned

6FFFF

Noncharacters

These codes are intended for process-internal uses.

6FFFE  <not a character>

6FFFF  <not a character>

7FF80

Unassigned

7FFFF

| | 7FF8 | 7FF9 | 7FFA | 7FFB | 7FFC | 7FFD | 7FFE | 7FFF |
|---|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | | |
| F | | | | | | | | |

7FFFE

7FFFF


7FFFE


Unassigned

7FFFF

Noncharacters

These codes are intended for process-internal uses.

7FFFE  <not a character>

7FFFF  <not a character>

8FF80

Unassigned

8FFFF

| | 8FF8 | 8FF9 | 8FFA | 8FFB | 8FFC | 8FFD | 8FFE | 8FFF |
|---|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | | |
| F | | | | | | | | |

8FFFE

8FFFF


8FFFE


Unassigned

8FFFF

Noncharacters

These codes are intended for process-internal uses.

8FFFE  <not a character>

8FFFF  <not a character>

9FF80

Unassigned

9FFFF

| | 9FF8 | 9FF9 | 9FFA | 9FFB | 9FFC | 9FFD | 9FFE | 9FFF |
|---|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | | |
| F | | | | | | | | |


9FFFE


Unassigned

9FFFF

Noncharacters

These codes are intended for process-internal uses.

9FFFE  <not a character>

9FFFF  <not a character>

AFF80

Unassigned

AFFFF

| | AFF8 | AFF9 | AFFA | AFFB | AFFC | AFFD | AFFE | AFFF |
|---|------|------|------|------|------|------|-------|-------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | AFFFE | |
| F | | | | | | | | AFFFF |


AFFFE


Unassigned

AFFFF

Noncharacters

These codes are intended for process-internal uses.

AFFFE  <not a character>

AFFFF  <not a character>

BFF80

Unassigned

BFFFF

| | BFF8 | BFF9 | BFFA | BFFB | BFFC | BFFD | BFFE | BFFF |
|---|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | | |
| F | | | | | | | | |

BFFFE

BFFFF


BFFFE


Unassigned

BFFFF

Noncharacters

These codes are intended for process-internal uses.

BFFFE  <not a character>

BFFFF  <not a character>

| | CFF8 | CFF9 | CFFA | CFFB | CFFC | CFFD | CFFE | CFFF |
|---|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | CFFE | |
| F | | | | | | | | CFFF |


CFFFE


Unassigned

CFFFF

Noncharacters

These codes are intended for process-internal uses.

CFFFE  <not a character>

CFFFF  <not a character>

DFF80

Unassigned

DFFFF

| | DFF8 | DFF9 | DFFA | DFFB | DFFC | DFFD | DFFE | DFFF |
|---|------|------|------|------|------|------|------|------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | | DFFE |
| F | | | | | | | | DFFF |

DFFFE


Unassigned

DFFFF

Noncharacters

These codes are intended for process-internal uses.


DFFFE  <not a character>

DFFFF  <not a character>






































| | E000 | E001 | E002 | E003 | E004 | E005 | E006 | E007 |
|---|----------------|------|-------------|------------|------------|------------|------------|--------------|
| 0 | | | SP E0020 | 0 E0030 | @ E0040 | P E0050 | ˘ E0060 | p E0070 |
| 1 | BEGIN E0001 | | ! E0021 | 1 E0031 | A E0041 | Q E0051 | a E0061 | q E0071 |
| 2 | | | " E0022 | 2 E0032 | B E0042 | R E0052 | b E0062 | r E0072 |
| 3 | | | # E0023 | 3 E0033 | C E0043 | S E0053 | c E0063 | s E0073 |
| 4 | | | \$ E0024 | 4 E0034 | D E0044 | T E0054 | d E0064 | t E0074 |
| 5 | | | % E0025 | 5 E0035 | E E0045 | U E0055 | e E0065 | u E0075 |
| 6 | | | & E0026 | 6 E0036 | F E0046 | V E0056 | f E0066 | v E0076 |
| 7 | | | ' E0027 | 7 E0037 | G E0047 | W E0057 | g E0067 | w E0077 |
| 8 | | | (E0028 | 8 E0038 | H E0048 | X E0058 | h E0068 | x E0078 |
| 9 | | |) E0029 | 9 E0039 | I E0049 | Y E0059 | i E0069 | y E0079 |
| A | | | * E002A | : E003A | J E004A | Z E005A | j E006A | z E007A |
| B | | | + E002B | ; E003B | K E004B | [E005B | k E006B | { E007B |
| C | | | , E002C | < E003C | L E004C | \ E005C | l E006C | E007C |
| D | | | - E002D | = E003D | M E004D |] E005D | m E006D | } E007D |
| E | | | . E002E | > E003E | N E004E | ^ E005E | n E006E | ~ E007E |
| F | | | / E002F | ? E003F | O E004F | _ E005F | o E006F | END E007F |









































The use of tag characters to convey language tags is strongly discouraged.

Tag identifiers


E0001  LANGUAGE TAG
 • This character is deprecated, and its use is strongly discouraged.

Tag components

E0020  TAG SPACE
 E0021  TAG EXCLAMATION MARK
 E0022  TAG QUOTATION MARK
 E0023  TAG NUMBER SIGN
 E0024  TAG DOLLAR SIGN
 E0025  TAG PERCENT SIGN
 E0026  TAG AMPERSAND
 E0027  TAG APOSTROPHE
 E0028  TAG LEFT PARENTHESIS
 E0029  TAG RIGHT PARENTHESIS
 E002A  TAG ASTERISK
 E002B  TAG PLUS SIGN
 E002C  TAG COMMA
 E002D  TAG HYPHEN-MINUS
 E002E  TAG FULL STOP
 E002F  TAG SOLIDUS
 E0030  TAG DIGIT ZERO
 E0031  TAG DIGIT ONE
 E0032  TAG DIGIT TWO
 E0033  TAG DIGIT THREE
 E0034  TAG DIGIT FOUR
 E0035  TAG DIGIT FIVE
 E0036  TAG DIGIT SIX
 E0037  TAG DIGIT SEVEN
 E0038  TAG DIGIT EIGHT
 E0039  TAG DIGIT NINE
 E003A  TAG COLON
 E003B  TAG SEMICOLON
 E003C  TAG LESS-THAN SIGN
 E003D  TAG EQUALS SIGN
 E003E  TAG GREATER-THAN SIGN
 E003F  TAG QUESTION MARK
 E0040  TAG COMMERCIAL AT
 E0041  TAG LATIN CAPITAL LETTER A
 E0042  TAG LATIN CAPITAL LETTER B
 E0043  TAG LATIN CAPITAL LETTER C
 E0044  TAG LATIN CAPITAL LETTER D
 E0045  TAG LATIN CAPITAL LETTER E
 E0046  TAG LATIN CAPITAL LETTER F
 E0047  TAG LATIN CAPITAL LETTER G
 E0048  TAG LATIN CAPITAL LETTER H
 E0049  TAG LATIN CAPITAL LETTER I
 E004A  TAG LATIN CAPITAL LETTER J
 E004B  TAG LATIN CAPITAL LETTER K
 E004C  TAG LATIN CAPITAL LETTER L
 E004D  TAG LATIN CAPITAL LETTER M
 E004E  TAG LATIN CAPITAL LETTER N
 E004F  TAG LATIN CAPITAL LETTER O
 E0050  TAG LATIN CAPITAL LETTER P
 E0051  TAG LATIN CAPITAL LETTER Q
 E0052 TAG LATIN CAPITAL LETTER R
 E0053 TAG LATIN CAPITAL LETTER S
 E0054 TAG LATIN CAPITAL LETTER T
 E0055 TAG LATIN CAPITAL LETTER U

E0056  TAG LATIN CAPITAL LETTER V
 E0057  TAG LATIN CAPITAL LETTER W
 E0058  TAG LATIN CAPITAL LETTER X
 E0059  TAG LATIN CAPITAL LETTER Y
 E005A  TAG LATIN CAPITAL LETTER Z
 E005B  TAG LEFT SQUARE BRACKET
 E005C  TAG REVERSE SOLIDUS
 E005D  TAG RIGHT SQUARE BRACKET
 E005E  TAG CIRCUMFLEX ACCENT
 E005F  TAG LOW LINE
 E0060  TAG GRAVE ACCENT
 E0061  TAG LATIN SMALL LETTER A
 E0062  TAG LATIN SMALL LETTER B
 E0063  TAG LATIN SMALL LETTER C
 E0064  TAG LATIN SMALL LETTER D
 E0065  TAG LATIN SMALL LETTER E
 E0066  TAG LATIN SMALL LETTER F
 E0067  TAG LATIN SMALL LETTER G
 E0068  TAG LATIN SMALL LETTER H
 E0069  TAG LATIN SMALL LETTER I
 E006A  TAG LATIN SMALL LETTER J
 E006B  TAG LATIN SMALL LETTER K
 E006C  TAG LATIN SMALL LETTER L
 E006D  TAG LATIN SMALL LETTER M
 E006E  TAG LATIN SMALL LETTER N
 E006F  TAG LATIN SMALL LETTER O
 E0070  TAG LATIN SMALL LETTER P
 E0071  TAG LATIN SMALL LETTER Q
 E0072  TAG LATIN SMALL LETTER R
 E0073  TAG LATIN SMALL LETTER S
 E0074  TAG LATIN SMALL LETTER T
 E0075  TAG LATIN SMALL LETTER U
 E0076  TAG LATIN SMALL LETTER V
 E0077  TAG LATIN SMALL LETTER W
 E0078  TAG LATIN SMALL LETTER X
 E0079  TAG LATIN SMALL LETTER Y
 E007A  TAG LATIN SMALL LETTER Z
 E007B  TAG LEFT CURLY BRACKET
 E007C  TAG VERTICAL LINE
 E007D  TAG RIGHT CURLY BRACKET
 E007E  TAG TILDE

Stateful tag terminator

E007F  CANCEL TAG

| | E010 | E011 | E012 | E013 | E014 | E015 | E016 | E017 | E018 | E019 | E01A | E01B | E01C | E01D | E01E |
|---|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| 0 | VS 17 E0100 | VS 33 E0110 | VS 49 E0120 | VS 65 E0130 | VS 81 E0140 | VS 97 E0150 | VS 113 E0160 | VS 129 E0170 | VS 145 E0180 | VS 161 E0190 | VS 177 E01A0 | VS 193 E01B0 | VS 209 E01C0 | VS 225 E01D0 | VS 241 E01E0 |
| 1 | VS 18 E0101 | VS 34 E0111 | VS 50 E0121 | VS 66 E0131 | VS 82 E0141 | VS 98 E0151 | VS 114 E0161 | VS 130 E0171 | VS 146 E0181 | VS 162 E0191 | VS 178 E01A1 | VS 194 E01B1 | VS 210 E01C1 | VS 226 E01D1 | VS 242 E01E1 |
| 2 | VS 19 E0102 | VS 35 E0112 | VS 51 E0122 | VS 67 E0132 | VS 83 E0142 | VS 99 E0152 | VS 115 E0162 | VS 131 E0172 | VS 147 E0182 | VS 163 E0192 | VS 179 E01A2 | VS 195 E01B2 | VS 211 E01C2 | VS 227 E01D2 | VS 243 E01E2 |
| 3 | VS 20 E0103 | VS 36 E0113 | VS 52 E0123 | VS 68 E0133 | VS 84 E0143 | VS 100 E0153 | VS 116 E0163 | VS 132 E0173 | VS 148 E0183 | VS 164 E0193 | VS 180 E01A3 | VS 196 E01B3 | VS 212 E01C3 | VS 228 E01D3 | VS 244 E01E3 |
| 4 | VS 21 E0104 | VS 37 E0114 | VS 53 E0124 | VS 69 E0134 | VS 85 E0144 | VS 101 E0154 | VS 117 E0164 | VS 133 E0174 | VS 149 E0184 | VS 165 E0194 | VS 181 E01A4 | VS 197 E01B4 | VS 213 E01C4 | VS 229 E01D4 | VS 245 E01E4 |
| 5 | VS 22 E0105 | VS 38 E0115 | VS 54 E0125 | VS 70 E0135 | VS 86 E0145 | VS 102 E0155 | VS 118 E0165 | VS 134 E0175 | VS 150 E0185 | VS 166 E0195 | VS 182 E01A5 | VS 198 E01B5 | VS 214 E01C5 | VS 230 E01D5 | VS 246 E01E5 |
| 6 | VS 23 E0106 | VS 39 E0116 | VS 55 E0126 | VS 71 E0136 | VS 87 E0146 | VS 103 E0156 | VS 119 E0166 | VS 135 E0176 | VS 151 E0186 | VS 167 E0196 | VS 183 E01A6 | VS 199 E01B6 | VS 215 E01C6 | VS 231 E01D6 | VS 247 E01E6 |
| 7 | VS 24 E0107 | VS 40 E0117 | VS 56 E0127 | VS 72 E0137 | VS 88 E0147 | VS 104 E0157 | VS 120 E0167 | VS 136 E0177 | VS 152 E0187 | VS 168 E0197 | VS 184 E01A7 | VS 200 E01B7 | VS 216 E01C7 | VS 232 E01D7 | VS 248 E01E7 |
| 8 | VS 25 E0108 | VS 41 E0118 | VS 57 E0128 | VS 73 E0138 | VS 89 E0148 | VS 105 E0158 | VS 121 E0168 | VS 137 E0178 | VS 153 E0188 | VS 169 E0198 | VS 185 E01A8 | VS 201 E01B8 | VS 217 E01C8 | VS 233 E01D8 | VS 249 E01E8 |
| 9 | VS 26 E0109 | VS 42 E0119 | VS 58 E0129 | VS 74 E0139 | VS 90 E0149 | VS 106 E0159 | VS 122 E0169 | VS 138 E0179 | VS 154 E0189 | VS 170 E0199 | VS 186 E01A9 | VS 202 E01B9 | VS 218 E01C9 | VS 234 E01D9 | VS 250 E01E9 |
| A | VS 27 E010A | VS 43 E011A | VS 59 E012A | VS 75 E013A | VS 91 E014A | VS 107 E015A | VS 123 E016A | VS 139 E017A | VS 155 E018A | VS 171 E019A | VS 187 E01AA | VS 203 E01BA | VS 219 E01CA | VS 235 E01DA | VS 251 E01EA |
| B | VS 28 E010B | VS 44 E011B | VS 60 E012B | VS 76 E013B | VS 92 E014B | VS 108 E015B | VS 124 E016B | VS 140 E017B | VS 156 E018B | VS 172 E019B | VS 188 E01AB | VS 204 E01BB | VS 220 E01CB | VS 236 E01DB | VS 252 E01EB |
| C | VS 29 E010C | VS 45 E011C | VS 61 E012C | VS 77 E013C | VS 93 E014C | VS 109 E015C | VS 125 E016C | VS 141 E017C | VS 157 E018C | VS 173 E019C | VS 189 E01AC | VS 205 E01BC | VS 221 E01CC | VS 237 E01DC | VS 253 E01EC |
| D | VS 30 E010D | VS 46 E011D | VS 62 E012D | VS 78 E013D | VS 94 E014D | VS 110 E015D | VS 126 E016D | VS 142 E017D | VS 158 E018D | VS 174 E019D | VS 190 E01AD | VS 206 E01BD | VS 222 E01CD | VS 238 E01DD | VS 254 E01ED |
| E | VS 31 E010E | VS 47 E011E | VS 63 E012E | VS 79 E013E | VS 95 E014E | VS 111 E015E | VS 127 E016E | VS 143 E017E | VS 159 E018E | VS 175 E019E | VS 191 E01AE | VS 207 E01BE | VS 223 E01CE | VS 239 E01DE | VS 255 E01EE |
| F | VS 32 E010F | VS 48 E011F | VS 64 E012F | VS 80 E013F | VS 96 E014F | VS 112 E015F | VS 128 E016F | VS 144 E017F | VS 160 E018F | VS 176 E019F | VS 192 E01AF | VS 208 E01BF | VS 224 E01CF | VS 240 E01DF | VS 256 E01EF |

These complete the set started at FE00 to FE0F.

Ideographic-specific variation selectors

For documentation about use of these with ideographs, see UTS #37, *Unicode Ideographic Variation Database*.

| | | | | | |
|-------|-------|---|-------|--------|------------------------|
| E0100 | VS 17 | VARIATION SELECTOR-17 | E0138 | VS 79 | VARIATION SELECTOR-73 |
| | | • these are abbreviated VS17, and so on | E0139 | VS 74 | VARIATION SELECTOR-74 |
| E0101 | VS 18 | VARIATION SELECTOR-18 | E013A | VS 75 | VARIATION SELECTOR-75 |
| E0102 | VS 19 | VARIATION SELECTOR-19 | E013B | VS 76 | VARIATION SELECTOR-76 |
| E0103 | VS 20 | VARIATION SELECTOR-20 | E013C | VS 77 | VARIATION SELECTOR-77 |
| E0104 | VS 21 | VARIATION SELECTOR-21 | E013D | VS 78 | VARIATION SELECTOR-78 |
| E0105 | VS 22 | VARIATION SELECTOR-22 | E013E | VS 79 | VARIATION SELECTOR-79 |
| E0106 | VS 23 | VARIATION SELECTOR-23 | E013F | VS 80 | VARIATION SELECTOR-80 |
| E0107 | VS 24 | VARIATION SELECTOR-24 | E0140 | VS 81 | VARIATION SELECTOR-81 |
| E0108 | VS 25 | VARIATION SELECTOR-25 | E0141 | VS 82 | VARIATION SELECTOR-82 |
| E0109 | VS 26 | VARIATION SELECTOR-26 | E0142 | VS 83 | VARIATION SELECTOR-83 |
| E010A | VS 27 | VARIATION SELECTOR-27 | E0143 | VS 84 | VARIATION SELECTOR-84 |
| E010B | VS 28 | VARIATION SELECTOR-28 | E0144 | VS 85 | VARIATION SELECTOR-85 |
| E010C | VS 29 | VARIATION SELECTOR-29 | E0145 | VS 86 | VARIATION SELECTOR-86 |
| E010D | VS 30 | VARIATION SELECTOR-30 | E0146 | VS 87 | VARIATION SELECTOR-87 |
| E010E | VS 31 | VARIATION SELECTOR-31 | E0147 | VS 88 | VARIATION SELECTOR-88 |
| E010F | VS 32 | VARIATION SELECTOR-32 | E0148 | VS 89 | VARIATION SELECTOR-89 |
| E0110 | VS 33 | VARIATION SELECTOR-33 | E0149 | VS 90 | VARIATION SELECTOR-90 |
| E0111 | VS 34 | VARIATION SELECTOR-34 | E014A | VS 91 | VARIATION SELECTOR-91 |
| E0112 | VS 35 | VARIATION SELECTOR-35 | E014B | VS 92 | VARIATION SELECTOR-92 |
| E0113 | VS 36 | VARIATION SELECTOR-36 | E014C | VS 93 | VARIATION SELECTOR-93 |
| E0114 | VS 37 | VARIATION SELECTOR-37 | E014D | VS 94 | VARIATION SELECTOR-94 |
| E0115 | VS 38 | VARIATION SELECTOR-38 | E014E | VS 95 | VARIATION SELECTOR-95 |
| E0116 | VS 39 | VARIATION SELECTOR-39 | E014F | VS 96 | VARIATION SELECTOR-96 |
| E0117 | VS 40 | VARIATION SELECTOR-40 | E0150 | VS 97 | VARIATION SELECTOR-97 |
| E0118 | VS 41 | VARIATION SELECTOR-41 | E0151 | VS 98 | VARIATION SELECTOR-98 |
| E0119 | VS 42 | VARIATION SELECTOR-42 | E0152 | VS 99 | VARIATION SELECTOR-99 |
| E011A | VS 43 | VARIATION SELECTOR-43 | E0153 | VS 100 | VARIATION SELECTOR-100 |
| E011B | VS 44 | VARIATION SELECTOR-44 | E0154 | VS 101 | VARIATION SELECTOR-101 |
| E011C | VS 45 | VARIATION SELECTOR-45 | E0155 | VS 102 | VARIATION SELECTOR-102 |
| E011D | VS 46 | VARIATION SELECTOR-46 | E0156 | VS 103 | VARIATION SELECTOR-103 |
| E011E | VS 47 | VARIATION SELECTOR-47 | E0157 | VS 104 | VARIATION SELECTOR-104 |
| E011F | VS 48 | VARIATION SELECTOR-48 | E0158 | VS 105 | VARIATION SELECTOR-105 |
| E0120 | VS 49 | VARIATION SELECTOR-49 | E0159 | VS 106 | VARIATION SELECTOR-106 |
| E0121 | VS 50 | VARIATION SELECTOR-50 | E015A | VS 107 | VARIATION SELECTOR-107 |
| E0122 | VS 51 | VARIATION SELECTOR-51 | E015B | VS 108 | VARIATION SELECTOR-108 |
| E0123 | VS 52 | VARIATION SELECTOR-52 | E015C | VS 109 | VARIATION SELECTOR-109 |
| E0124 | VS 53 | VARIATION SELECTOR-53 | E015D | VS 110 | VARIATION SELECTOR-110 |
| E0125 | VS 54 | VARIATION SELECTOR-54 | E015E | VS 111 | VARIATION SELECTOR-111 |
| E0126 | VS 55 | VARIATION SELECTOR-55 | E015F | VS 112 | VARIATION SELECTOR-112 |
| E0127 | VS 56 | VARIATION SELECTOR-56 | E0160 | VS 113 | VARIATION SELECTOR-113 |
| E0128 | VS 57 | VARIATION SELECTOR-57 | E0161 | VS 114 | VARIATION SELECTOR-114 |
| E0129 | VS 58 | VARIATION SELECTOR-58 | E0162 | VS 115 | VARIATION SELECTOR-115 |
| E012A | VS 59 | VARIATION SELECTOR-59 | E0163 | VS 116 | VARIATION SELECTOR-116 |
| E012B | VS 60 | VARIATION SELECTOR-60 | E0164 | VS 117 | VARIATION SELECTOR-117 |
| E012C | VS 61 | VARIATION SELECTOR-61 | E0165 | VS 118 | VARIATION SELECTOR-118 |
| E012D | VS 62 | VARIATION SELECTOR-62 | E0166 | VS 119 | VARIATION SELECTOR-119 |
| E012E | VS 63 | VARIATION SELECTOR-63 | E0167 | VS 120 | VARIATION SELECTOR-120 |
| E012F | VS 64 | VARIATION SELECTOR-64 | E0168 | VS 121 | VARIATION SELECTOR-121 |
| E0130 | VS 65 | VARIATION SELECTOR-65 | E0169 | VS 122 | VARIATION SELECTOR-122 |
| E0131 | VS 66 | VARIATION SELECTOR-66 | E016A | VS 123 | VARIATION SELECTOR-123 |
| E0132 | VS 67 | VARIATION SELECTOR-67 | E016B | VS 124 | VARIATION SELECTOR-124 |
| E0133 | VS 68 | VARIATION SELECTOR-68 | E016C | VS 125 | VARIATION SELECTOR-125 |
| E0134 | VS 69 | VARIATION SELECTOR-69 | E016D | VS 126 | VARIATION SELECTOR-126 |
| E0135 | VS 70 | VARIATION SELECTOR-70 | E016E | VS 127 | VARIATION SELECTOR-127 |
| E0136 | VS 71 | VARIATION SELECTOR-71 | E016F | VS 128 | VARIATION SELECTOR-128 |
| E0137 | VS 72 | VARIATION SELECTOR-72 | E0170 | VS 129 | VARIATION SELECTOR-129 |
| | | | E0171 | VS 130 | VARIATION SELECTOR-130 |
| | | | E0172 | VS 131 | VARIATION SELECTOR-131 |
| | | | E0173 | VS 132 | VARIATION SELECTOR-132 |
| | | | E0174 | VS 133 | VARIATION SELECTOR-133 |
| | | | E0175 | VS 134 | VARIATION SELECTOR-134 |

| | | | | | |
|-------|-----------|------------------------|-------|-----------|------------------------|
| E0176 | VS 135 | VARIATION SELECTOR-135 | E01B4 | VS 197 | VARIATION SELECTOR-197 |
| E0177 | VS 136 | VARIATION SELECTOR-136 | E01B5 | VS 198 | VARIATION SELECTOR-198 |
| E0178 | VS 137 | VARIATION SELECTOR-137 | E01B6 | VS 199 | VARIATION SELECTOR-199 |
| E0179 | VS 138 | VARIATION SELECTOR-138 | E01B7 | VS 200 | VARIATION SELECTOR-200 |
| E017A | VS 139 | VARIATION SELECTOR-139 | E01B8 | VS 201 | VARIATION SELECTOR-201 |
| E017B | VS 140 | VARIATION SELECTOR-140 | E01B9 | VS 202 | VARIATION SELECTOR-202 |
| E017C | VS 141 | VARIATION SELECTOR-141 | E01BA | VS 203 | VARIATION SELECTOR-203 |
| E017D | VS 142 | VARIATION SELECTOR-142 | E01BB | VS 204 | VARIATION SELECTOR-204 |
| E017E | VS 143 | VARIATION SELECTOR-143 | E01BC | VS 205 | VARIATION SELECTOR-205 |
| E017F | VS 144 | VARIATION SELECTOR-144 | E01BD | VS 206 | VARIATION SELECTOR-206 |
| E0180 | VS 145 | VARIATION SELECTOR-145 | E01BE | VS 207 | VARIATION SELECTOR-207 |
| E0181 | VS 146 | VARIATION SELECTOR-146 | E01BF | VS 208 | VARIATION SELECTOR-208 |
| E0182 | VS 147 | VARIATION SELECTOR-147 | E01C0 | VS 209 | VARIATION SELECTOR-209 |
| E0183 | VS 148 | VARIATION SELECTOR-148 | E01C1 | VS 210 | VARIATION SELECTOR-210 |
| E0184 | VS 149 | VARIATION SELECTOR-149 | E01C2 | VS 211 | VARIATION SELECTOR-211 |
| E0185 | VS 150 | VARIATION SELECTOR-150 | E01C3 | VS 212 | VARIATION SELECTOR-212 |
| E0186 | VS 151 | VARIATION SELECTOR-151 | E01C4 | VS 213 | VARIATION SELECTOR-213 |
| E0187 | VS 152 | VARIATION SELECTOR-152 | E01C5 | VS 214 | VARIATION SELECTOR-214 |
| E0188 | VS 153 | VARIATION SELECTOR-153 | E01C6 | VS 215 | VARIATION SELECTOR-215 |
| E0189 | VS 154 | VARIATION SELECTOR-154 | E01C7 | VS 216 | VARIATION SELECTOR-216 |
| E018A | VS 155 | VARIATION SELECTOR-155 | E01C8 | VS 217 | VARIATION SELECTOR-217 |
| E018B | VS 156 | VARIATION SELECTOR-156 | E01C9 | VS 218 | VARIATION SELECTOR-218 |
| E018C | VS 157 | VARIATION SELECTOR-157 | E01CA | VS 219 | VARIATION SELECTOR-219 |
| E018D | VS 158 | VARIATION SELECTOR-158 | E01CB | VS 220 | VARIATION SELECTOR-220 |
| E018E | VS 159 | VARIATION SELECTOR-159 | E01CC | VS 221 | VARIATION SELECTOR-221 |
| E018F | VS 160 | VARIATION SELECTOR-160 | E01CD | VS 222 | VARIATION SELECTOR-222 |
| E0190 | VS 161 | VARIATION SELECTOR-161 | E01CE | VS 223 | VARIATION SELECTOR-223 |
| E0191 | VS 162 | VARIATION SELECTOR-162 | E01CF | VS 224 | VARIATION SELECTOR-224 |
| E0192 | VS 163 | VARIATION SELECTOR-163 | E01D0 | VS 225 | VARIATION SELECTOR-225 |
| E0193 | VS 164 | VARIATION SELECTOR-164 | E01D1 | VS 226 | VARIATION SELECTOR-226 |
| E0194 | VS 165 | VARIATION SELECTOR-165 | E01D2 | VS 227 | VARIATION SELECTOR-227 |
| E0195 | VS 166 | VARIATION SELECTOR-166 | E01D3 | VS 228 | VARIATION SELECTOR-228 |
| E0196 | VS 167 | VARIATION SELECTOR-167 | E01D4 | VS 229 | VARIATION SELECTOR-229 |
| E0197 | VS 168 | VARIATION SELECTOR-168 | E01D5 | VS 230 | VARIATION SELECTOR-230 |
| E0198 | VS 169 | VARIATION SELECTOR-169 | E01D6 | VS 231 | VARIATION SELECTOR-231 |
| E0199 | VS 170 | VARIATION SELECTOR-170 | E01D7 | VS 232 | VARIATION SELECTOR-232 |
| E019A | VS 171 | VARIATION SELECTOR-171 | E01D8 | VS 233 | VARIATION SELECTOR-233 |
| E019B | VS 172 | VARIATION SELECTOR-172 | E01D9 | VS 234 | VARIATION SELECTOR-234 |
| E019C | VS 173 | VARIATION SELECTOR-173 | E01DA | VS 235 | VARIATION SELECTOR-235 |
| E019D | VS 174 | VARIATION SELECTOR-174 | E01DB | VS 236 | VARIATION SELECTOR-236 |
| E019E | VS 175 | VARIATION SELECTOR-175 | E01DC | VS 237 | VARIATION SELECTOR-237 |
| E019F | VS 176 | VARIATION SELECTOR-176 | E01DD | VS 238 | VARIATION SELECTOR-238 |
| E01A0 | VS 177 | VARIATION SELECTOR-177 | E01DE | VS 239 | VARIATION SELECTOR-239 |
| E01A1 | VS 178 | VARIATION SELECTOR-178 | E01DF | VS 240 | VARIATION SELECTOR-240 |
| E01A2 | VS 179 | VARIATION SELECTOR-179 | E01E0 | VS 241 | VARIATION SELECTOR-241 |
| E01A3 | VS 180 | VARIATION SELECTOR-180 | E01E1 | VS 242 | VARIATION SELECTOR-242 |
| E01A4 | VS 181 | VARIATION SELECTOR-181 | E01E2 | VS 243 | VARIATION SELECTOR-243 |
| E01A5 | VS 182 | VARIATION SELECTOR-182 | E01E3 | VS 244 | VARIATION SELECTOR-244 |
| E01A6 | VS 183 | VARIATION SELECTOR-183 | E01E4 | VS 245 | VARIATION SELECTOR-245 |
| E01A7 | VS 184 | VARIATION SELECTOR-184 | E01E5 | VS 246 | VARIATION SELECTOR-246 |
| E01A8 | VS 185 | VARIATION SELECTOR-185 | E01E6 | VS 247 | VARIATION SELECTOR-247 |
| E01A9 | VS 186 | VARIATION SELECTOR-186 | E01E7 | VS 248 | VARIATION SELECTOR-248 |
| E01AA | VS 187 | VARIATION SELECTOR-187 | E01E8 | VS 249 | VARIATION SELECTOR-249 |
| E01AB | VS 188 | VARIATION SELECTOR-188 | E01E9 | VS 250 | VARIATION SELECTOR-250 |
| E01AC | VS 189 | VARIATION SELECTOR-189 | E01EA | VS 251 | VARIATION SELECTOR-251 |
| E01AD | VS 190 | VARIATION SELECTOR-190 | E01EB | VS 252 | VARIATION SELECTOR-252 |
| E01AE | VS 191 | VARIATION SELECTOR-191 | E01EC | VS 253 | VARIATION SELECTOR-253 |
| E01AF | VS 192 | VARIATION SELECTOR-192 | E01ED | VS 254 | VARIATION SELECTOR-254 |
| E01B0 | VS 193 | VARIATION SELECTOR-193 | E01EE | VS 255 | VARIATION SELECTOR-255 |
| E01B1 | VS 194 | VARIATION SELECTOR-194 | E01EF | VS 256 | VARIATION SELECTOR-256 |
| E01B2 | VS 195 | VARIATION SELECTOR-195 | | | |
| E01B3 | VS 196 | VARIATION SELECTOR-196 | | | |

EFF80

Unassigned

EFFFF

| | EFF8 | EFF9 | EFFA | EFFB | EFFC | EFFD | EFFE | EFFF |
|---|------|------|------|------|------|------|------|-------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | | EFFFE |
| F | | | | | | | | EFFFF |


EFFFE


Unassigned

EFFFF

Noncharacters

These codes are intended for process-internal uses.

EFFFE  <not a character>

EFFFF  <not a character>

| | FFF8 | FFF9 | FFFA | FFFB | FFFC | FFFD | FFFE | FFFF |
|---|------|------|------|------|------|------|------|-------|
| 0 | | | | | | | | |
| 1 | | | | | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | | | | | | |
| E | | | | | | | | FFFFE |
| F | | | | | | | | FFFFF |

FFFFE


Supplementary Private Use Area-A


FFFFF

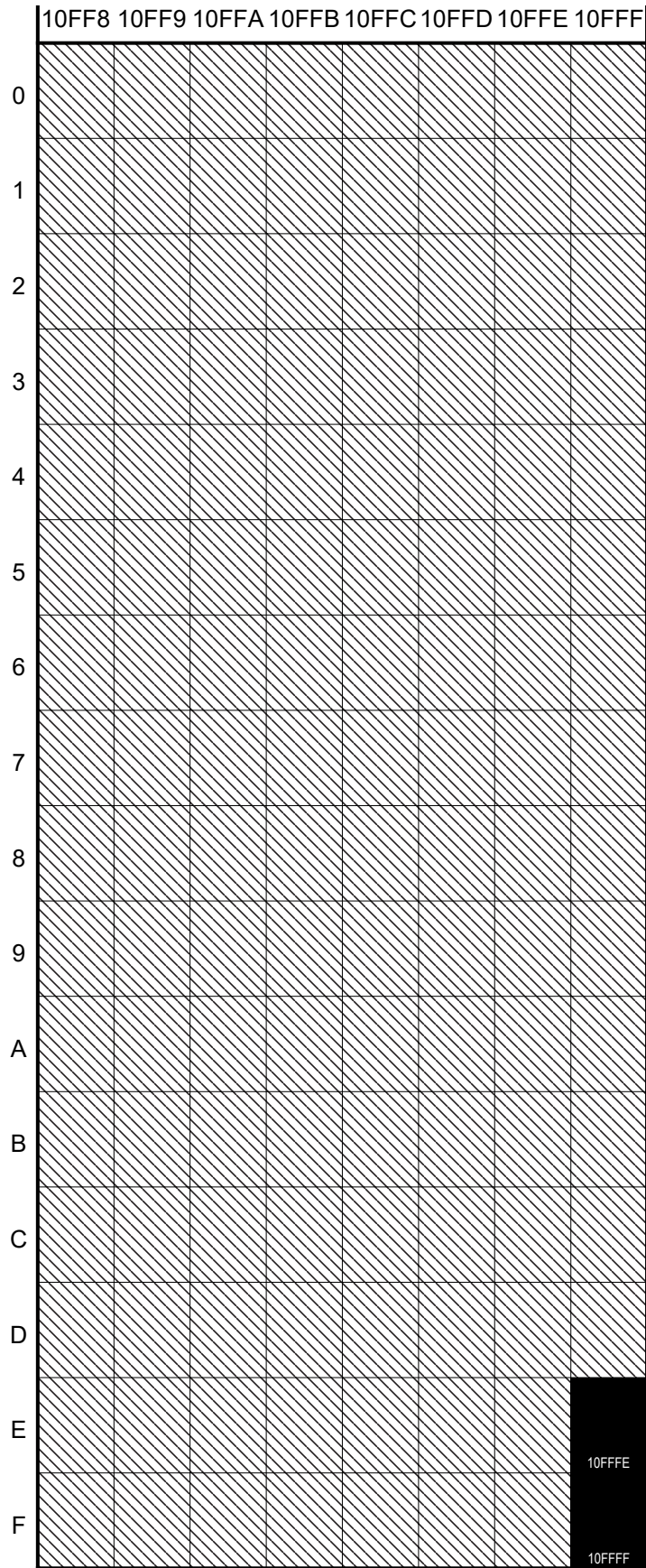
The entire plane is dedicated to private use with the exception of the last two code points.

Noncharacters

These codes are intended for process-internal uses.

FFFFE  <not a character>


FFFFF  <not a character>




The entire plane is dedicated to private use with the exception of the last two code points.

Noncharacters

These codes are intended for process-internal uses.

10FFFE  <not a character>

10FFFF  <not a character>